HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-B-1	100-B-1; Laydown Yard; Surface Chemical and Solid Waste Dumping Area	100B	MSA
100-B-10	100-B-10; 107-B Basin Leak and Warm Springs	100B	MSA
100-B-11	100-B-11; 115-B Tank; 115-B/C Caisson Site; 115-B/C Caisson Valve Pit; 115-BC I	100B	MSA
100-B-12	100-B-12; Filter Box Radiological Materials Area (RMA)	100B	MSA
100-B-14	100-B-14; 100-B Area Process and Sanitary Sewer Underground Pipelines	100B	MSA
100-B-14:1	Main Process Sewer Collection Pipelines	100B	MSA
100-B-14:2	115-B Gas Recirculation Sanitary Sewer Pipelines	100B	MSA
100-B-14:3	Process Sewer Feeder Pipelines from 182-B and 183-B, West Process Sewer Pipe	100B	MSA
100-B-14:4	Cooling Water Pipelines and Tunnels from 190-B	100B	MSA
100-B-14:5	Sodium Dichromate and Sodium Silicate Pipelines	100B	MSA
100-B-14:6	Process Sewer Feeder Pipeline from 184-B and 184-B Ash Slurry Line	100B	MSA
100-B-14:7	Process Sewer Feeder Pipelines from 185-B and 190-B, 185-B/190-B Sump/Pipelir	100B	MSA
100-B-15	100-B-15; 100BC River Effluent Pipelines; 100BC River Lines	100B	MSA
100-B-16	100-B-16; Utility Poles and Fixtures Debris Pile	100B	MSA
100-B-17	100-B-17; Transite on Columbia River Shoreline at 100B	100B	MSA
100-B-18	100-B-18; 184-B Powerhouse Debris Pile	100B	MSA
100-B-19	100-B-19; 100B/C Chemical Contaminated Surface Soil Areas; 100-B/C Stained Sc	100B	MSA
100-B-2	100-B-2; 181-B Backwash Trench; Backwash Trench; Miscellaneous Stream #73; U	100B	MSA
100-B-20	100-B-20; 1716-B Maintenance Garage Underground Tank	100B	MSA
100-B-21	100-B-21; 100-B/C Miscellaneous Pipelines	100B	MSA
100-B-21:1	Steel Pipeline Segment	100B	MSA
100-B-21:2	Asbestos/Tar Wrapped Pipeline	100B	MSA
100-B-21:3	Asbestos Wrapped Steel Pipeline	100B	MSA
100-B-21:4	Pipeline From 105-C Reactor East to 116-C-2B Sump	100B	MSA
100-B-22	100-B-22; 100-B Water Treatment Facilities, Pipelines, and Surrounding Soils	100B	MSA
100-B-22:1	Piping between 183-B and the 185-B/195-B building(s)	100B	MSA
100-B-22:2	Water Treatment Facilities, Most of 183-B, 185-B, 190-B	100B	MSA
100-B-23	100-B-23; 100-B/C Surface Debris	100B	MSA
100-B-24	100-B-24; 116-B-7 Spillway (Flume)	100B	MSA
100-B-25	100-B-25; 132-B-6 Spillway (Flume)	100B	MSA
100-B-26	100-B-26; 132-C-2 Spillway (Flume)	100B	MSA
100-B-27	100-B-27; Sodium Dichromate Spill	100B	MSA
100-B-28	100-B-28; 183-C Headhouse to 183-B Pumphouse Sodium Dichromate Transfer Pi	100B	MSA
100-B-29	100-B-29; Pipe Located Southeast of the 183-B Clearwells	100B	MSA
100-B-3	100-B-3; Hot Thimble Burial Ground; Undocumented Solid Waste Site	100B	MSA
100-B-30	100-B-30; Pipe Located South of the 100-B/C Perimeter Road	100B	MSA
100-B-31	100-B-31; Garnet Sand Located at 183-C Clearwell Pads	100B	MSA
100-B-32	100-B-32; SCA #1; Soil Contamination Area Associated with Legacy Waste	100B	MSA
100-B-33	100-B-33; SCA #2; Soil Contamination Area 2 Associated with Legacy Waste	100B	MSA
100-B-34	100-B-34; B/C-Area Pipelines under Active Utilities/Structures	100B	MSA
100-B-35	100-B-35; 151-B Primary Substation and 152-B1 Secondary Electrical Substation	100B	MSA
100-B-35:1	151-B PRIMARY SUBSTATION AND 152-B1 SECONDARY SUBSTATION	100B	MSA
100-B-35:2	152-B1 SECONDARY SUBSTATION	100B	MSA
100-B-4	100-B-4; Building Foundation; Undocumented Solid Waste Site	100B	MSA
100-B-5	100-B-5; 105-B Effluent Vent Trench; 116-B-9; Effluent Vent Disposal Trench	100B	MSA
100-B-7	100-B-7; 100-B Clean Water Pipelines; 100-B Service Water Pipelines	100B	MSA
100-B-8	100-B-8; 100-B Reactor Cooling Water Effluent Underground Pipelines	100B	MSA
100-B-8:1	100-B Area South Effluent Pipelines	100B	MSA
100-B-8:2	100-B Area North Effluent Pipelines	100B	MSA
100-C-10	100-C-10; Yellow Stained Soil Northwest of 183-C Headhouse	100C	MSA
100-C-2	100-C-2; Monitoring Station 1614-B-1; Possible Building Foundation and Parking Lo	100C	MSA
100-C-3	100-C-3; 119-C French Drain; 119-C Sample Building French Drain	100C	MSA
100-C-4	100-C-4; Export Water Line Valve Pit	100C	MSA
100-C-5	100-C-5; 100-C Clean Water Pipelines; 100-C Service Water Pipelines	100C	MSA
100-C-6	100-C-6; 100-C Reactor Cooling Water Effluent Underground Pipelines	100C	MSA/TBD
100-C-6:1	100-C Area South Effluent Pipelines	100C	MSA
100-C-6:2	100-C Area North Effluent Pipelines	100C	MSA
100-C-6:3	100-C Retention Basin to Outfalls Effluent Pipelines	100C	MSA
100-C-6:4	B/C Pipelines Discovery Areas	100C	MSA
100-C-6:5	100-C-6:5; Pipelines Sections Under Export Water Line (Transferred to 100-B-34)	100C	TBD
100-C-7	100-C-7; 183-C Filter Building /Pumproom Facility Foundation and Demolition Wast	100C	MSA
100-C-7:1	183-C Water Treatment Facility Head House Foundation and Stained Soils	100C	MSA
100-C-8	100-C-8; 105C Hydraulic Oil Release	100C	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-C-9	100-C-9; 100-C Area Process and Sanitary Sewer Underground Pipelines	100C	MSA
100-C-9:1	100-C Main Process Sewer Collection Line	100C	MSA
100-C-9:2	100-C Sanitary Sewer Lines	100C	MSA
100-C-9:3	183-C Clearwell Pipelines	100C	MSA
100-C-9:4	100-C Cooling Water Transfer Pipelines and Tunnels	100C	MSA
100-D-1	100-D-1; Contaminated Drain; Contaminated Storm Drain	100D	MSA
100-D-10	100-D-10; Storm Drain Outfall; Undocumented Liquid Waste Site	100D	MSA
100-D-100	100-D-100; Sodium Dichromate Near Southern Portion of 100-D-56; Stained soil ne	100D	MSA
100-D-101	100-D-101; 108-D Acid Pit and Sump; 108-D Car Spot; 108-D Sodium Silicate Sum	100D	MSA
100-D-102	100-D-102; Suspect Effluent Leak Adjacent to 107-DR Basin	100D	MSA
100-D-103	100-D-103; Suspected Trench and French Drain from 116-D-8 Cask Pad	100D	MSA
100-D-104	100-D-104; Unplanned Release near 185-D Sodium Dichromate Storage Tank and	100D	MSA
100-D-105	100-D-105; D/DR-Area Pipelines Discovered During Remediation	100D	MSA
100-D-106	100-D-106; 1607-D1 Influent Pipelines	100D	MSA
100-D-107	100-D-107; Soil beneath the 1713-DA Essential Materials Warehouse	100D	MSA
100-D-108	100-D-108; 182-D Remaining Pipeline Stubs	100D	MSA
100-D-109	100-D-109; 183-D Remaining Pipeline Stubs	100D	MSA
100-D-11	100-D-11; Temporary Garage and Gasoline Dispensing Station; Temporary Garage	100D	MSA
100-D-12	100-D-12; Sodium Dichromate/Acid Railcar and Truck Unload Station and Associat	100D	MSA
100-D-13	100-D-13; 100DR Area Sewage Disposal Unit; 124-DR-3; 1607-DR3; Septic Tank D	100D	MSA
100-D-14	100-D-14; Unnumbered Septic System (b); Unnumbered Septic Tank #2	100D	MSA
100-D-15	100-D-15; Debris North of 100-D Area Perimeter Road and Debris South of 100-D F	100D	MSA
100-D-17	100-D-17; Burn Pit; Undocumented Solid Waste Site	100D	MSA
100-D-18	100-D-18; 107-D Sludge Trench #4; 107-D4; 107-D-4; Sludge Trench #4	100D	MSA
100-D-19	100-D-19; 107-D Sludge Trench #6; Sludge Trench #6	100D	MSA
100-D-2	100-D-2; Lead Sheeting; Solid Waste Site	100D	MSA
100-D-20	100-D-20; 107-D Sludge Trench #3; 107-D3; 107-D-3; Sludge Trench #3	100D	MSA
100-D-21	100-D-21; 107-D2; 107-D-2; 107-DR Sludge Trench #2; Sludge Trench #2	100D	MSA
100-D-22	100-D-22; 107-D1; 107-D-1; 107-DR Sludge Trench #1; Sludge Trench #1	100D	MSA
100-D-23	100-D-23; 119-DR Sample Building Drywell	100D	MSA
100-D-24	100-D-24; 119-D Sample Building Drywell	100D	MSA
100-D-25	100-D-25; Unplanned Release - 116-DR-9 (107-DR) Retention Basin Leaks	100D	MSA
100-D-26	100-D-26; Borrow Pit; Potential Burial Trenches	600	MSA
100-D-27	100-D-27; 151-D Substation UPR; A-2 Substation Transformer #A401C Leak	100D	MSA
100-D-28	100-D-28; 190-DR Building Septic System	100D	MSA
100-D-28:1	100-D-28:1, Replacement Septic System	100D	MSA
100-D-28:2	Original Septic System	100D	MSA
100-D-29	100-D-29; Effluent Line Leak #2	100D	MSA
100-D-3	100-D-3; Silica Gel; Solid Waste Burial Ground	100D	MSA
100-D-30	100-D-30; 185-D; 185-D Sodium Dichromate Trench & Sump; 189-D Decontaminat	100D	MSA
100-D-31	100-D-31; 100-D Water Treatment Facilities Underground Pipelines	100D	MSA
100-D-31:1	100-D-31:1, 1607-D2 Septic Sewer Pipelines	100D	MSA
100-D-31:10	100-D-31:10, 182-D North Septic Sewer Pipeline	100D	MSA
100-D-31:11	100-D-31:11, 182-D and 183-D Sewer Pipelines	100D	MSA
100-D-31:12	100-D-31:12, 183-D West Process Sewer Pipelines	100D	MSA
100-D-31:2	100-D-31:2, 1700-D Series Buildings Septic Sewer Pipelines	100D	MSA
100-D-31:3	100-D-31:3, 105-D Sewer Pipelines	100D	MSA
100-D-31:4	100-D-31:4, 190-D Sewer Pipelines	100D	MSA
100-D-31:5	100-D-31:5, 188-D Ash Disposal Pipeline	100D	MSA
100-D-31:6	100-D-31:6, 184-D Powerhouse Sewer Pipelines	100D	MSA
100-D-31:7	100-D-31:7, 116-D-5 and D-Pond Sewer Pipeline	100D	MSA
100-D-31:8	100-D-31:8, 183-D and 186-D Northern Sewer Pipelines	100D	MSA
100-D-31:9	100-D-31:9, 183-D and 186-D Process Sewer Pipelines	100D	MSA
100-D-32	100-D-32; Minor Construction Burial Ground #6	100D	MSA
100-D-33	100-D-33; Minor Construction Burial Ground #4 East Trench	100D	MSA
100-D-34	100-D-34; Exclusion Area; 100-D/DR Grounds Surrounding Deactivated Areas	100D	MSA
100-D-35	100-D-35; Minor Construction Burial Ground #4 East Trench	100D	MSA
100-D-36	100-D-36; 100-N-20; Monitoring Station 1614-D-1; Undocumented Concrete Pad	100D	MSA
100-D-37	100-D-37; 1614-D-3 Monitoring Station; Undocumented Concrete Pad	100D	MSA
100-D-38	100-D-38; Suspect Septic Tank	100D	MSA
100-D-4	100-D-4; 107-D5; 107-D-5; 107-DR Sludge Trench #5; Sludge Trench #5	100D	MSA
100-D-40	100-D-40; Minor Construction Burial Ground #5 Hole	100D	MSA
100-D-41	100-D-41; 118-18; 118-D-18; Minor Construction Burial Ground #5 Trench	100D	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-D-42	100-D-42; Buried VSR Thimble Site	100D	MSA
100-D-43	100-D-43; 118-D-4C; Burial Ground 4C; Buried VSR Thimble Site	100D	MSA
100-D-45	100-D-45; 118-D-4B; Burial Ground 4B; Buried VSR Thimble Site	100D	MSA
100-D-46	100-D-46; 118-D-4A; Burial Ground 4A	100D	MSA
100-D-47	100-D-47; 118-D-4E; Burial Ground 4E; Construction C.G. 558-Rod Burial	100D	MSA
100-D-48	100-D-48; 100-D Reactor Cooling Water Effluent Underground Pipelines	100D	MSA
100-D-48:1	100-D-48:1, North Pipelines from 116-D-7 to the Outfalls	100D	MSA
100-D-48:2	100-D-48:2, West Pipelines from D Avenue to 116-D-7	100D	MSA
100-D-48:3	100-D-48:3, Effluent Pipelines from D Avenue to 105-D Reactor	100D	MSA
100-D-48:4	100-D-48:4, Small Cooling Water Effluent Pipelines at 105-D Reactor	100D	MSA
100-D-49	100-D-49; 100-DR Reactor Cooling Water Effluent Underground Pipelines	100D	MSA
100-D-49:1	100-D-49:1, North Pipelines from 116-DR-9 to the Outfalls	100D	MSA
100-D-49:2	100-D-49:2, East Pipelines from D Avenue to 116-DR-9	100D	MSA
100-D-49:3	100-D-49:3, Effluent Pipelines from D Avenue to ~60 Meters from the 105-DR Reac	100D	MSA
100-D-49:4	100-D-49:4, 100-DR Effluent Pipelines Within About 60 Meters of the Reactor	100D	MSA
100-D-5	100-D-5; Undocumented Solid Waste Site; Undocumented Solid Waste Site Near 1	100D	MSA
100-D-50	100-D-50; 100-DR Water Treatment Facilities Underground Pipelines	100D	MSA
100-D-50:1	100-D-50:1, Emergency Discharge Pipeline	100D	MSA
100-D-50:10	100-D-50:10, Construction Camp Potable Water Supply Pipelines	100D	MSA
100-D-50:2	100-D-50:2, Reactor Cooling Water Pipelines from 190-DR Pumphouse	100D	MSA
100-D-50:3	Reactor Cooling Water Pipelines from 190-D High Bay	100D	MSA
100-D-50:4	100-D-50:4, Gas Recirculation Pipelines	100D	MSA
100-D-50:5	100-D-50:5, 183-DR Sedimentation Basin Drain Pipelines	100D	MSA
100-D-50:6	100-D-50:6, 183-DR Clearwell Drain Pipelines	100D	MSA
100-D-50:7	100-D-50:7, 183-DR Head House Floor Drain and Catch Basins Pipelines	100D	MSA
100-D-50:8	100-D-50:8, 117-DR Condensate Drain Pipelines	100D	MSA
100-D-50:9	100-D-50:9, 1607-DR3 Sanitary Sewer Pipelines	100D	MSA
100-D-52	100-D-52; 105-D Downcomer Insulation Space Dry Well	100D	MSA
100-D-53	100-D-53; 117-DR Filter Building; 117-DR HEPA Filter Building	100D	MSA
100-D-54	100-D-54; Drywell Near the Large Sodium Fire Facility Gravel Scrubber	100D	MSA
100-D-55	100-D-55; Gravel Pit #21; Pit 21	100D	MSA
100-D-56	100-D-56; 100-D Area Sodium Dichromate Underground Supply Lines	100D	MSA
100-D-56:1	100-D-56:1, North Portion of 100-D-56	100D	MSA
100-D-56:2	100-D-56:2, South Portion of 100-D-56	100D	MSA
100-D-57	100-D-57; Earth Crib Near 107-DR	100D	MSA
100-D-58	100-D-58; 100-DR Area On-Site Sewage System for MO-980 & 4-Closet Restroom	100D	MSA
100-D-59	100-D-59; French Drain at the 183-D Acid Transfer Station	100D	MSA
100-D-6	100-D-6; 118-D-4D; Burial Ground 4D; Buried VSR Thimble; Minor Construction Bu	100D	MSA
100-D-60	100-D-60; 100D River Lines; 100D/DR River Effluent Pipelines	100D	MSA
100-D-61	100-D-61; Utility Pole and Fixture Debris Piles	100D	MSA
100-D-62	100-D-62; 183-DR Headhouse Septic Tank	100D	MSA
100-D-63	100-D-63; 100-D/DR Clean Water Pipelines; 100-D/DR Service Water Pipelines	100D	MSA
100-D-64	100-D-64; 105-DR Reactor Exhaust Stack Sampling Building; 119-DR; 119-DR San	100D	MSA
100-D-65	100-D-65; 116-D-5 Outfall Spillway; 1904D Spillway; 100-D-60:1 Flume	100D	MSA
100-D-66	100-D-66; 116-DR-5 Outfall; 1904-DR Spillway; 100-D-60:1 Flume	100D	MSA
100-D-67	100-D-67; D Island; D Island Contamination	100D	MSA
100-D-68	100-D-68; 190-DR Process Water Pump House	100D	MSA
100-D-69	100-D-69; Sodium Dichromate Found Near Pacific Avenue and Paddock Street	100D	MSA
100-D-7	100-D-7; Undocumented Solid Waste Site	100D	MSA
100-D-70	100-D-70; 184-DA Steam Generating Plant Dry Well	100D	MSA
100-D-71	100-D-71; Vertical Safety Rod Tower Components	100D	MSA
100-D-72	100-D-72; 183D Acid Facility	100D	MSA
100-D-73	100-D-73; 108-D Chemical Pump House	100D	MSA
100-D-74	100-D-74; Drywell Well	100D	MSA
100-D-75	100-D-75; 151-D Primary Electrical Substation; 152-C1-D & 152-E1-D Secondary E	100D	MSA
100-D-75:1	151-D Primary Electrical Substation	100D	MSA
100-D-75:2	100-D-75:2, 152-E1-D Secondary Electrical Substation, Substation C4-S1	100D	MSA
100-D-75:3	100-D-75:3, 152-C1-D Secondary Electrical Substation	100D	MSA
100-D-76	100-D-76; Potential Crib Next to 108D; Potential Former 116-D-3 Crib	100D	MSA
100-D-77	100-D-77; 183-DR Filter Building; 183-DR Flocculation Basins; 183-DR Head Hous	100D	MSA
100-D-78	100-D-78; 100D Yellow Stained Soils	100D	MSA
100-D-79	100-D-79; SCA Area 1; SCA Area 2; 100D Posted Soil Contamination Areas	100D	MSA
100-D-8	100-D-8; 105-DR Process Sewer Outfall Site; 1907-DR; Undocumented Liquid Was	100D	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-D-80	100-D-80; 100D Tar Stained Soils & Miscellaneous Debris	100D	MSA
100-D-80:1	100-D-80:1, Tar Stained Soil & Miscellaneous Debris (Areas 1, 2 and 3)	100D	MSA
100-D-80:2	100-D-80:2, Valve Box with Possible Asbestos Insulation (Area 4)	100D	MSA
100-D-81	100-D-81; 100D Burn Areas and Other Stained Areas	100D	MSA
100-D-82	100-D-82; 100D Garnet Sand Sites	100D	MSA
100-D-83	100-D-83; 100D Treated Water Pipelines	100D	MSA
100-D-83:1	100-D-83:1, 183-DR Acid Addition Pipelines	100D	MSA
100-D-83:2	100-D-83:2, 183-DR Filter Backwash Connection	100D	MSA
100-D-83:3	100-D-83:3, 108-D Acid Addition Facility Pipelines	100D	MSA
100-D-83:4	100-D-83:4, Additional Treated Water Pipelines	100D	MSA
100-D-83:5	100-D-83:5, 186-D Acid Neutralizing System Pipelines and Reactor Cooling Water	100D	MSA
100-D-84	100-D-84; 100D Sanitary Sewer Pipelines	100D	MSA
100-D-84:1	100-D-84:1, Sanitary Sewer Pipelines - Areas 1 and 2	100D	MSA
100-D-84:2	100-D-84:2, Sanitary Sewer Pipelines - Areas 3 and 4	100D	MSA
100-D-85	100-D-85; 100D Reactor Effluent Pipelines	100D	MSA
100-D-85:1	100-D-85:1, Additional 107-DR Effluent Pipeline	100D	MSA
100-D-85:2	100-D-85:2, Additional 105-DR Reactor Effluent Pipelines	100D	MSA
100-D-86	100-D-86; 100D Process Sewer Pipelines	100D	MSA
100-D-86:1	100-D-86:1, 105-D Gas Recirculation Pipelines	100D	MSA
100-D-86:2	100-D-86:2, Additional Process Sewer Pipelines	100D	MSA
100-D-86:3	100-D-86:3, 105-DR Fan Room Sewer Pipelines	100D	MSA
100-D-87	100-D-87; Spill Near Railroad Car Spot	100D	MSA
100-D-88	100-D-88; 100D Miscellaneous Pipelines	100D	MSA
100-D-89	100-D-89; Power Pole and Junction Box Debris	100D	MSA
100-D-9	100-D-9; 184DA; 184-DA Boiler Oil Tank	100D	MSA
100-D-90	100-D-90; 100-D/DR Out of Service Transformers	100D	MSA
100-D-91	100-D-91; 100-D/DR Electrical Components Debris	100D	MSA
100-D-92	100-D-92; Second Potential UST Near Dichromate Station	100D	MSA
100-D-93	100-D-93; Potential UST Near Dichromate Station	100D	MSA
100-D-94	100-D-94; Dichromate Contaminated Pit Associated with 187-DR	100D	MSA
100-D-95	100-D-95; 100-D/DR Unnumbered Septic Tanks and Tile Field	100D	MSA
100-D-96	100-D-96; 100-D/DR Additional French Drains	100D	MSA
100-D-96:1	100-D-96:1, 100-D/DR Additional French Drains Group 1	100D	MSA
100-D-96:2	100-D-96:2, 100-D/DR Additional French Drains Group 2	100D	MSA
100-D-97	100-D-97; 184-DA 500-Gallon Fuel Tank	100D	MSA
100-D-98	100-D-98; 152D Substations	100D	MSA
100-D-98:1	100-D-98:1, 152D Substations - Active	100D	MSA
100-D-98:2	100-D-98:2, 152D and 153D Substations - Inactive	100D	MSA
100-D-98:3	100-D-98:3, 153-D-5 Distribution Substation	100D	MSA
100-D-99	100-D-99; Two Suspect Features Identified by Ground Penetrating Radar	100D	MSA
100-F-1	100-F-1; 100-FR-2 Depression	100F	MSA
100-F-10	100-F-10; French Drain at East End of 105-F Storage Room (Southeast Corner)	100F	MSA
100-F-11	100-F-11; 108-F Building 18-Inch French Drain	100F	MSA
100-F-12	100-F-12; 36-Inch French Drain at 105-F Building	100F	MSA
100-F-14	100-F-14; 100-FR-2 Vent Pipe; 100-F Carpenter Shop Waste Site Vent	100F	MSA
100-F-15	100-F-15; 108-F Building Ventilation French Drain	100F	MSA
100-F-16	100-F-16; 108-F Building 30-Inch French Drain	100F	MSA
100-F-17	100-F-17; 108-F Chemical Pump House; Chemical Storage Tanks at 108-F; Chemi	100F	MSA
100-F-18	100-F-18; 105-F Condensate Drain Field; Underground Tank at 105-F Building	100F	MSA
100-F-19	100-F-19; 1904-F Process Sewer; Contaminated Underground Lines; Effluent Wate	100F	MSA
100-F-19:1	100-F-19, 105-F Reactor Cooling Water Effluent Underground Pipelines; 100-F-19:	100F	MSA
100-F-19:2	100-F-19, 105-F Reactor Cooling Water Effluent Underground Pipelines; 100-F-19:	100F	MSA
100-F-19:3	100-F-19, 105-F Reactor Cooling Water Effluent Underground Pipelines; 100-F-19:	100F	MSA
100-F-2	100-F-2; PNL Ecological Study Strontium Garden; Strontium Garden	100F	MSA
100-F-20	100-F-20; PNL Parallel Pits	100F	MSA
100-F-21	100-F-21; Exclusion Area; Grounds Surrounding Deactivated Areas	100F	MSA
100-F-23	100-F-23; 141-C Drywell; 100-F Experimental Animal Farm Drywell	100F	MSA
100-F-24	100-F-24; 145-F Drywell	100F	MSA
100-F-25	100-F-25; 146-FR Drywells	100F	MSA
100-F-26	100-F-26; 100-F Water Treatment Facility Underground Pipelines	100F	MSA
100-F-26:1	100-F-26:1, North Process Sewer Collection Pipelines	100F	MSA
100-F-26:10	100-F-26:10, 1607-F3 Sanitary Sewer Pipelines	100F	MSA
100-F-26:11	100-F-26:11, 1607-F4 Sanitary Sewer Pipelines	100F	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-F-26:12	100-F-26:12, 72-inch Main Process Sewer Pipeline	100F	MSA
100-F-26:13	100-F-26:13, 108-F Drain Pipelines	100F	MSA
100-F-26:14	100-F-26:14, 116-F-5 Influent Pipelines, 116-F-5 Ball Washer Crib	100F	MSA
100-F-26:15	100-F-26:15, Miscellaneous Pipelines associated with 1608-F Sump	100F	MSA
100-F-26:16	100-F-26:16, Reactor Cooling Water Pipelines	100F	MSA
100-F-26:2	100-F-26:2, Process Water Pipelines to the Aquatic Biology and Strontium Gardens	100F	MSA
100-F-26:3	100-F-26:3, 184-F Powerhouse Pipelines	100F	MSA
100-F-26:4	100-F-26:4, South Process Pipelines	100F	MSA
100-F-26:5	100-F-26:5, 190-F Bypass Pipelines	100F	MSA
100-F-26:6	100-F-26:6, 190-F Reservoir Pipelines	100F	MSA
100-F-26:7	100-F-26:7, Sodium Dichromate and Sodium Silicate Pipelines	100F	MSA
100-F-26:8	100-F-26:8, 1607-F1 Sanitary Sewer Pipelines	100F	MSA
100-F-26:9	100-F-26:9, 1607-F2 Sanitary Sewer Pipelines	100F	MSA
100-F-28	100-F-28; Septic Tank and Drainfield	100F	MSA
100-F-29	100-F-29; 100-F Experimental Animal Farm Process Sewer Pipelines	100F	MSA
100-F-30	100-F-30; 144-F Drywell	100F	MSA
100-F-31	100-F-31; 144-F Sanitary Sewer System	100F	MSA
100-F-32	100-F-32; 1717-F Underground Fuel Oil Tanks	100F	MSA
100-F-33	100-F-33; 146-F Aquatic Biology Fish Ponds	100F	MSA
100-F-34	100-F-34; Biology Facility French Drain	100F	MSA
100-F-35	100-F-35; Soil Contamination Area Inside the 105-F Exclusion Area	100F	MSA
100-F-36	100-F-36; 108-F Biological Laboratory; 108-F Chemical Pump House	100F	MSA
100-F-37	100-F-37; French Drain Discovered Near Hydrant F-2	100F	MSA
100-F-38	100-F-38; Yellow Stained Soil Near Hydrant F-2	100F	MSA
100-F-39	100-F-39; 100F River Effluent Pipelines; 100F River Lines	100F	MSA
100-F-4	100-F-4; 108-F Building 12-Inch French Drain	100F	MSA
100-F-40	100-F-40; Animal Farm Surface Impoundment	100F	MSA
100-F-41	100-F-41; 100-F Clean Water Pipelines; 100-F Service Water Pipelines	100F	MSA
100-F-41:1	100-F-41, Discovery Pipeline Between 182-F and 183-F	100F	MSA
100-F-41:2	100-F-41, Discovery Pipeline at 190-F	100F	MSA
100-F-41:3	100-F-41, Discovery Pipeline Southeast of 1704-F	100F	MSA
100-F-41:4	100-F-41, Discovery Pipeline on West Side of 115-F	100F	MSA
100-F-42	100-F-42; 1904-F Spillway; 100-F-39:1 Flume	100F	MSA
100-F-43	100-F-43; 116-F-16 PNL Outfall; Spillway for PNL Outfall; 100-F-39:1	100F	MSA
100-F-44	100-F-44; 100-F Miscellaneous Pipelines (See Subsites)	100F	MSA
100-F-44:1	100-F-44:1, Discovery Pipeline Near 182-F Reservoir	100F	MSA
100-F-44:10	100-F-44:10, 141-C Sewer Pipelines	100F	MSA
100-F-44:2	100-F-44:2, Discovery Pipeline Near 108-F Building	100F	MSA
100-F-44:3	100-F-44:3, 1607-F3 Sewer System Pipeline	100F	MSA
100-F-44:4	100-F-44:4, Discovery Pipeline in Silica Gel Pit	100F	MSA
100-F-44:5	100-F-44:5, Process Sewer Pipelines	100F	MSA
100-F-44:6	100-F-44:6, 189-F Refrigeration Pipeline	100F	MSA
100-F-44:7	100-F-44:7, 1717-F Blow Down Pipeline	100F	MSA
100-F-44:8	100-F-44:8, 1717-F Fuel Oil Supply and Return Pipelines	100F	MSA
100-F-44:9	100-F-44:9, 105-F Process Sewer Pipeline	100F	MSA
100-F-45	100-F-45; Buried River Effluent Pipelines	100F	MSA
100-F-46	100-F-46; 119-F Stack Sampling French Drain	100F	MSA
100-F-47	100-F-47; 151-F Substation	100F	MSA
100-F-48	100-F-48; 184-F Coal Pit Debris	100F	MSA
100-F-49	100-F-49; 1716-F Maintenance Garage Lubrication Pit	100F	MSA
100-F-5	100-F-5; 1717-F Building Drywell	100F	MSA
100-F-50	100-F-50; Storm Water Run Off Culvert; 100-F Railroad French Drain	100F	MSA
100-F-51	100-F-51; 146-F Fish Laboratory Soil	100F	MSA
100-F-52	100-F-52; 146-FR Radioecology/Aquatic Biology Laboratory Soil	100F	MSA
100-F-53	100-F-53; 108-F Septic System	100F	MSA
100-F-54	100-F-54; 100-F Animal Farm Pastures	100F	MSA
100-F-55	100-F-55; 1607-F7 Contaminated Ash Layer	100F	MSA
100-F-56	100-F-56; 100-F Surface Debris/Stains	100F	MSA
100-F-56:1	100-F-56:1, 100-F Garnet Sand Areas	100F	MSA
100-F-56:2	100-F-56:2, Other 100-F Surface Debris Areas	100F	MSA
100-F-57	100-F-57; 190-F Process Water Pump House Debris	100F	MSA
100-F-57:1	100-F-57:1, 190-F Process Water Pump House Debris (Eastern Half)	100F	MSA
100-F-57:2	100-F-57:2, 190-F Process Water Pump House Debris (Western Half)	100F	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-F-58	100-F-58; 100-F Surface Debris Potentially Containing Asbestos	100F	MSA
100-F-59	100-F-59; Riparian Area Contamination Originating from 128-F-2	100F	MSA
100-F-6	100-F-6; 1716 FA Fuel Tank and Pump	100F	MSA
100-F-60	100-F-60; Cast Iron Pipe	100F	MSA
100-F-61	100-F-61; Stained Soil near 100-F-12	100F	MSA
100-F-62	100-F-62; Animal Farm Septic Lines	100F	MSA
100-F-63	100-F-63; Animal Farm Radioactive Effluent Lines	100F	MSA
100-F-64	100-F-64; Yellow and Red Stained Soil along railroad tracks near 1713-FA	100F	MSA
100-F-65	100-F-65; Green Stained Area Near Tracks Immediately West of 190-F	100F	MSA
100-F-7	100-F-7; Underground Fuel Tank - 1705-F Building	100F	MSA
100-F-8	100-F-8; French Drains Near 105-F Gate	100F	MSA
100-F-9	100-F-9; French Drain at East End of 105-F Storage Room (Northeast Corner)	100F	MSA
100-H-1	100-H-1; Rod Cave	100H	MSA
100-H-10	100-H-10; French Drain D	100H	MSA
100-H-11	100-H-11; Expansion Box French Drain; French Drain E	100H	MSA
100-H-12	100-H-12; Expansion Box French Drain F and Shielding Lead	100H	MSA
100-H-13	100-H-13; French Drain G	100H	MSA
100-H-14	100-H-14; Surface Contamination Zone H	100H	MSA
100-H-15	100-H-15; 100-H-25; Possible Septic Tank & Tile Field	100H	MSA
100-H-16	100-H-16; 184-H Brine Pit; 184-H Salt Dissolving Pit and Brine Pump House; H Are	100H	MSA
100-H-17	100-H-17; 116-H-2 Trench Overflow	100H	MSA
100-H-18	100-H-18; Undocumented Unplanned Airborne Release: Stack Emission No. 1	100H	MSA
100-H-19	100-H-19; Undocumented Unplanned Airborne Release: Stack Emission No. 2	100H	MSA
100-H-2	100-H-2; Buried Thimble Site; Thimble Pit	100H	MSA
100-H-20	100-H-20; Undocumented Unplanned Release: Swallow Nests and Droppings	100H	MSA
100-H-21	100-H-21; 100-H Reactor Cooling Water Effluent Underground Pipelines	100H	MSA
100-H-22	100-H-22; Soil Contaminated by Effluent Line Leakage	100H	MSA
100-H-24	100-H-24; 100-H-24 Substation; 151-H Electrical Facilities; 151-H Substation	100H	MSA
100-H-26	100-H-26; Exclusion Area; Grounds Surrounding Deactivated Areas	100H	MSA
100-H-27	100-H-27; 100-H Area Patrol Headquarters Storm Runoff Ditch	100H	MSA
100-H-28	100-H-28; 100-H Water Treatment Facilities Underground Pipelines	100H	MSA
100-H-28:1	100-H-28:1, 184-H Power House Ash Sluicing Line	100H	MSA
100-H-28:2	100-H-28:2, South Process Sewers	100H	MSA
100-H-28:3	100-H-28:3, North Process Sewers	100H	MSA
100-H-28:4	100-H-28:4, 1607-H1 Sanitary Sewer Pipelines	100H	MSA
100-H-28:5	100-H-28:5, 1607-H2 Sanitary Sewer Pipelines	100H	MSA
100-H-28:6	100-H-28:6, 182-H Reservoir Sump Drains	100H	MSA
100-H-28:7	100-H-28:7, Process Water Pipelines	100H	MSA
100-H-28:8	100-H-28:8, 190-H Process Water Pipelines	100H	MSA
100-H-3	100-H-3; 1716-H Garage Fuel Tank Site	100H	MSA
100-H-30	100-H-30; 110-H Sanitary Sewer Trench	100H	MSA
100-H-31	100-H-31; Polychlorinated Biphenyl in Soil on North Side of 105-H Reactor Building	100H	MSA
100-H-32	100-H-32; 184-H Brine Pit French Drain	100H	MSA
100-H-33	100-H-33; 183-H Solar Evaporation Basins Radionuclide Components	100H	CHPRC
100-H-34	100-H-34; 100H River Effluent Pipelines; 100H River Lines	100H	MSA
100-H-35	100-H-35; 100-H Clean Water Pipelines; 100-H Service Water Pipelines	100H	MSA
100-H-36	100-H-36; 116-H-5 Spillway; 1904-H Spillway; 100-H-34:1 Flume (Spillway) for the	100H	MSA
100-H-37	100-H-37; 100-H Mud Dauber Contamination Area	100H	MSA
100-H-38	100-H-38; Trenches and Pit Southwest of 105-H	100H	MSA
100-H-39	100-H-39; Orphan Site H-007; Possible Thimble Pit Locations; Potential Thimble Bu	100H	MSA
100-H-4	100-H-4; 1717-H Hot Shop; Contaminated Storage Unit; French Drain	100H	MSA
100-H-40	100-H-40; Disposal Pit	100H	MSA
100-H-41	100-H-41; Contaminated Area; Contaminated Vertical Pipe	100H	MSA
100-H-42	100-H-42; 1906-H Drainage Lift Station	100H	MSA
100-H-43	100-H-43; Maintenance Garage; Repair Shop	100H	MSA
100-H-44	100-H-44; 183-H Neutralization Pit; H-016	100H	MSA
100-H-45	100-H-45; 1717-H UST; H-015; Underground Propane Tank	100H	MSA
100-H-46	100-H-46; 190-H Potential Contaminated Soil	100H	MSA
100-H-47	100-H-47; 1717-H Geophysical Anomaly; Orphan Site H-015; Possible UST	100H	MSA
100-H-48	100-H-48; 184-HA Underground Fuel Oil Tanks Associated Piping	100H	MSA
100-H-49	100-H-49; Potentially Contaminated French Drains	100H	MSA
100-H-49:1	100-H-49:1, 184-H Boiler House and 1717-H Hot Shop French Drains	100H	MSA
100-H-49:2	100-H-49:2, 119-H, 181-H, and 183-H French Drains	100H	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-H-49:3	183-H and 1717-H French Drains	100H	MSA
100-H-5	100-H-5; 107-H Buried Sludge Site; 107-H Grave; 107-H Retention Basin Sludge B	100H	MSA
100-H-50	100-H-50; 100-H Steam Condensate French Drains	100H	MSA
100-H-51	100-H-51; Potentially Contaminated Pipeline Segments	100H	MSA
100-H-51:1	100-H-51:1, 1703-H Sanitary Sewer Segment	100H	MSA
100-H-51:2	100-H-51:2, 117-H Seal Pit Crib Feedline	100H	MSA
100-H-51:3	100-H-51:3, 184-H Brine Discharge Line	100H	MSA
100-H-51:4	100-H-51:4, 100-H Main Gate Storm Drain	100H	MSA
100-H-51:5	100-H-51:5, Discovery Pipeline at 128-H-1	100H	MSA
100-H-51:6	100-H-51:6, Carbon Steel Pipe	100H	MSA
100-H-52	100-H-52; 184-HA Septic Drain Field and Associated Piping	100H	MSA
100-H-53	100-H-53; Carbon Steel Pipe in River Bank	100H	MSA
100-H-54	100-H-54; GPERS 100-H Shoreline Survey Unplanned Release	100H	MSA
100-H-55	100-H-55; Cast Iron Pipe	100H	MSA
100-H-56	100-H-56; H-Area Miscellaneous Pipelines	100H	MSA
100-H-57	100-H-57; Water Tower Foundations at 100H	100H	MSA
100-H-58	100-H-58; Mud Dauber Nests On Active Powerlines In 100H Area	100H	MSA
100-H-59	100-H-59; Soil Contamination and Debris Piles near 100-H Area Railroad Track; 10	100H	MSA
100-H-59:1	100-H-59, 100-H Area Railroad Track Soil Contamination Area	100H	MSA
100-H-59:2	Debris Piles near 100-H Area Railroad Track	100H	MSA
100-H-6	100-H-6; Suspect Waste Site: Contaminated Ramp	100H	MSA
100-H-60	100-H-60; 184-H Demolition Legacy Asbestos Site	100H	MSA
100-H-7	100-H-7; French Drain A	100H	MSA
100-H-8	100-H-8; French Drain B	100H	MSA
100-H-9	100-H-9; French Drain C	100H	MSA
100-K-1	100-K-1; 100-K-45; 119-KW Exhaust Air Sample Building French Drain; 119-KW Fr	100K	CHPRC
100-K-10	100-K-10; 104-K Dry Well; 118-KE-2 French Drain (South)	100K	CHPRC
100-K-100	100-K-100; 116-KW-3 Remaining Contaminated Soil and Items; Radioactive Materi	100K	CHPRC
100-K-101	100-K-101; French Drains and Mercury Stained Soils near the 183KE Sedimentatio	100K	CHPRC
100-K-102	100-K-102; French Drains and Mercury Stained Soils near the 183KW Sedimentatio	100K	CHPRC
100-K-103	100-K-103; 1704-K and 1717-K Septic Systems; Additional Components of 1607-K4	100K	CHPRC
100-K-104	100-K-104; 166-KE French Drain	100K	CHPRC
100-K-105	100-K-105; Pit at Southeast Corner of 100K	100K	CHPRC
100-K-106	100-K-106; 182-K Fuel Oil Crib	100K	CHPRC
100-K-107	100-K-107; 1706-KER Abandoned Drain Field	100K	CHPRC
100-K-108	100-K-108; 1706-KER Septic System; 1706-KER Septic Tank; Crib and Sewer Line	100K	CHPRC
100-K-109	100-K-109; Unplanned Chemical Release near 183.1KW Head House; Yellow Stair	100K	CHPRC
100-K-11	100-K-11; 104-K Dry Well; 118-KW-2 French Drain (North)	100K	CHPRC
100-K-110	100-K-110; 183KW; 183-KW; Soil Beneath 183.2-KW Flocculation and Sedimentat	100K	CHPRC
100-K-111	100-K-111; Effluent Seepage Area from 116-K-2	100K	CHPRC
100-K-112	100-K-112; Surface Contamination from Waste Storage Operations	100K	TBD
100-K-113	100-K-113; 100KW Columbia River Effluent Pipeline; Portion of Effluent Piping Exte	100K	CHPRC
100-K-114	100-K-114; 100KE Columbia River Effluent Pipeline; Portion of Effluent Piping Exte	100K	CHPRC
100-K-115	100-K-115; 1717-K Potential Asbestos in Soil	100K	CHPRC
100-K-116	100-K-116; 1720-K Potential Asbestos in Soil	100K	CHPRC
100-K-117	100-K-117; 183-KW Chlorine Vault Building Foundation Soil Footprint	100K	CHPRC
100-K-118	100-K-118; 183.1-KW; 183.1KW Headhouse Building Foundation; Potential Asbest	100K	CHPRC
100-K-119	100-K-119; 182-K; 182K Potential Asbestos Hazard in Soil	100K	CHPRC
100-K-12	100-K-12; 104-K Dry Well; 118-KW-2 French Drain (South)	100K	CHPRC
100-K-120	100-K-120; 110-KW; 110KW Potential Asbestos in Soil	100K	CHPRC
100-K-121	100-K-121; 115-KE; 115KE Potential Asbestos in Soil	100K	CHPRC
100-K-122	100-K-122; 1706-KE; 1706KE Potential Asbestos in Soil	100K	CHPRC
100-K-123	100-K-123; 183.1-KE; 183.1KE Potential Asbestos in Soil	100K	CHPRC
100-K-124	100-K-124; 183.5-KE; 183.5KE Potential Asbestos in Soil	100K	CHPRC
100-K-125	100-K-125; 183.6-KE; 183.6KE Potential Asbestos in Soil	100K	CHPRC
100-K-126	100-K-126; 183.5-KW; 183.5KW Potential Asbestos in Soil	100K	CHPRC
100-K-127	100-K-127; 183.6-KW; 183.6KW Potential Asbestos in Soil	100K	CHPRC
100-K-128	100-K-128; 190-KE; 190KE Potential Asbestos in Soil	100K	CHPRC
100-K-129	100-K-129; 190-KW; 190KW Potential Asbestos in Soil	100K	CHPRC
100-K-13	100-K-13; French Drain West of the 166-KW Oil Storage Tank Facility	100K	CHPRC
100-K-130	100-K-130; 181KE; 181-KE Pump House Potential Asbestos in Soil	100K	CHPRC
100-K-131	100-K-131; 1908KE; 1908-KE Water Monitoring Station Potential Asbestos in Soil	100K	CHPRC
100-K-132	100-K-132; Deep Vadose Zone Contamination Below 118-K-1 Burial Ground	100K	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-K-14	100-K-14; 183-KE Acid Neutralization Pit and Overflow French Drain	100K	CHPRC
100-K-15	100-K-15; 183-KW Liquid Alum Storage Tank (West)	100K	CHPRC
100-K-16	100-K-16; 183-KW Liquid Alum Storage Tank (East)	100K	CHPRC
100-K-18	100-K-18; 183-KW Caustic Neutralization Pit	100K	CHPRC
100-K-19	100-K-19; 183-KW Caustic Soda Storage Tank Site	100K	CHPRC
100-K-2	100-K-2; 118-K-2; 118-K-2 Sludge Burial Ground; Burial Area	100K	CHPRC
100-K-20	100-K-20; 183-KW Sodium Silicate Storage Tank (West)	100K	CHPRC
100-K-21	100-K-21; 183-KW Sodium Silicate Storage Tank (East)	100K	CHPRC
100-K-22	100-K-22; 183-KE Sodium Silicate Storage Tank (West)	100K	CHPRC
100-K-23	100-K-23; 183-KE Sodium Silicate Storage Tank (East)	100K	CHPRC
100-K-24	100-K-24; 183-KW Bauxite Tank	100K	CHPRC
100-K-25	100-K-25; 183-KE Caustic Neutralization Pit	100K	CHPRC
100-K-27	100-K-27; 183-KE Caustic Soda Storage Tank Site	100K	CHPRC
100-K-28	100-K-28; 183-KE Bauxite Tank	100K	CHPRC
100-K-29	100-K-29; 183-KE Sandblasting Site	100K	CHPRC
100-K-3	100-K-3; 1706-KE Fish Pond Heat Exchanger Pit. Pump Pit and Assoiciated Piping	100K	CHPRC
100-K-30	100-K-30; 183-KE Sulfuric Acid Tank Bases (West Tank)	100K	CHPRC
100-K-31	100-K-31; 183-KE Sulfuric Acid Tank Bases (East Tank)	100K	CHPRC
100-K-32	100-K-32; 183-KW Sulfuric Acid Tank Bases (East Tank)	100K	CHPRC
100-K-33	100-K-33; 183-KW Sulfuric Acid Tank Bases (West Tank)	100K	CHPRC
100-K-34	100-K-34; 183-KW Acid Neutralization Pit	100K	CHPRC
100-K-35	100-K-35; 183-KE Acid Neutralization Pit	100K	CHPRC
100-K-36	100-K-36; 1706-KE Chemical Storage Facility Dry Well	100K	CHPRC
100-K-37	100-K-37; 1706-KE Sulfuric Acid Tank	100K	CHPRC
100-K-38	100-K-38; 1706-KE Caustic Soda Tank	100K	CHPRC
100-K-39	100-K-39; 118-K-3 Filter Crib	100K	CHPRC
100-K-4	100-K-4; 1706-KE Wet Fish Studies Ponds and Valve Pit	100K	CHPRC
100-K-42	100-K-42; 100-KE Fuel Storage Basin; 105-KE Fuel Storage Basin; Irradiated Fissil	100K	CHPRC
100-K-43	100-K-43; 105-KW Fuel Storage Basin; Irradiated Fissile Material Storage; K West	100K	CHPRC
100-K-44	100-K-44; Exclusion Area; Grounds Surrounding Deactivated Areas	100K	CHPRC
100-K-46	100-K-46; 119-KE French Drain; Drywell	100K	CHPRC
100-K-47	100-K-47; 1904-K Process Sewer	100K	CHPRC
100-K-48	100-K-48; 100-KE Oil Contamination Areas	100K	CHPRC
100-K-49	100-K-49; 100-KW Oil Contamination Areas	100K	CHPRC
100-K-5	100-K-5; 1705-KE French Drain	100K	CHPRC
100-K-50	100-K-50; 1725-K & 1726-K Sanitary Sewer System Holding Tank	100K	CHPRC
100-K-51	100-K-51; 105-KE 90-Day Waste Accumulation Area; 100K 90-Day Waste Storage	100K	CHPRC
100-K-52	100-K-52; 1706-KE Wet Fish Studies Laboratory	100K	CHPRC
100-K-53	100-K-53; 100-KE Glycol Heat Recovery Underground Pipelines	100K	CHPRC
100-K-54	100-K-54; 100-KW Glycol Heat Recovery Underground Pipelines	100K	CHPRC
100-K-55	100-K-55; 100-KR-1 Pipelines; 100-KW Reactor Cooling Water Effluent Undergrou	100K	CHPRC
100-K-56	100-K-56; 100-KE Reactor Cooling Water Effluent Underground Pipelines; 100-KR-	100K	CHPRC
100-K-57	100-K-57; 107-KE Drainage Ditches	100K	CHPRC
100-K-58	100-K-58; 100-KE Clean Water Pipelines; 100-KE Service Water Pipelines	100K	CHPRC
100-K-59	100-K-59; 100-KW Clean Water Pipelines; 100-KW Service Water Pipelines	100K	CHPRC
100-K-6	100-K-6; 105-KE Vacuum Pit; Cyclone Separator; Vacuum Pit	100K	CHPRC
100-K-60	100-K-60; 1904-K Process Sewer (165-KW)	100K	CHPRC
100-K-61	100-K-61; 117-KW Filter Building and Duct Work	100K	CHPRC
100-K-62	100-K-62; 117-KE Filter Building	100K	CHPRC
100-K-63	100-K-63; 100-KW Flood Plain Contamination Area; 100-KW Floodplain; UN-116-K	100K	CHPRC
100-K-64	100-K-64; 100-KE Flood Plain Contamination Area; 100-KE Floodplain; UN-116-KE	100K	CHPRC
100-K-66	100-K-66; 165-KW Power Control Building	100K	CHPRC
100-K-67	100-K-67; 165-KE Power Control Building	100K	CHPRC
100-K-68	100-K-68; 105-KE Pump Gallery and Catch Tank; D Sump	100K	CHPRC
100-K-69	100-K-69; 105-KE Sump C	100K	CHPRC
100-K-7	100-K-7; 165-KE Ethylene Glycol Tanks; 165-KE-E and 165-KE-W	100K	CHPRC
100-K-70	100-K-70; 105-KE Waste Storage Tank; Holding Tank	100K	CHPRC
100-K-71	100-K-71; 105-KE Collection Box	100K	CHPRC
100-K-72	100-K-72; 105-KW Pump Gallery and Catch Tank; D Sump	100K	CHPRC
100-K-73	100-K-73; 105-KW Collection Box	100K	CHPRC
100-K-74	100-K-74; 105-KW Waste Storage Tank; Holding Tank	100K	CHPRC
100-K-75	100-K-75; 105-KW Sump C	100K	CHPRC
100-K-76	100-K-76; 105-KW Unplanned Release Discovered Near 130-KW-1 Emergency Die	100K	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-K-77	100-K-77; Underground Railroad Ties Southeast of 1706KE	100K	CHPRC
100-K-78	100-K-78; Fenced Contamination Area	100K	MSA
100-K-79	100-K-79; Sodium Dichromate and Sulfuric Acid Product Pipelines at 100-KE and 1	100K	CHPRC
100-K-8	100-K-8; 165-KW Ethylene Glycol Tanks; 165-KW-E and 165-KW-W	100K	CHPRC
100-K-80	100-K-80; 100KW River Effluent Pipeline; 100KW River Line; River Line (West) fro	100K	CHPRC
100-K-81	100-K-81; Contamination Area West of 116-K-3	100K	CHPRC
100-K-82	100-K-82; 105-KW Fuel Storage Basin Leak	100K	CHPRC
100-K-83	100-K-83; 116-K-3; 1904-K Flume; 1904-K Outfall Structure; 1904-K Spillway	100K	CHPRC
100-K-84	100-K-84; Red Soil Found Southwest of 118-K-1	100K	MSA
100-K-85	100-K-85; 100-K Temporary Construction Pit	100K	MSA
100-K-86	100-K-86; Four Areas of Stained Soil in 100-K Area; 100-K Stain Areas	100K	MSA
100-K-87	100-K-87; 100-K Asbestos Lagging	100K	MSA
100-K-88	100-K-88; Yellow and White Granular Material	100K	MSA
100-K-89	100-K-89; 100-K Burn Site	100K	MSA
100-K-9	100-K-9; 104-K Dry Well; 118-KE-2 French Drain (North)	100K	CHPRC
100-K-90	100-K-90; 100-K White Granular Material	100K	MSA
100-K-91	100-K-91; 100-K Battery	100K	MSA
100-K-92	100-K-92; 100-K Reddish Stained Gravels	100K	MSA
100-K-93	100-K-93; 100-K Drum Remnant	100K	CHPRC
100-K-94	100-K-94; 1702-KE and 1702-KW Guard House Dry Wells	100K	CHPRC
100-K-95	100-K-95; 100-K Tar Dump	100K	MSA
100-K-96	100-K-96; 100KE River Effluent Pipeline; 100KE River Line; River Line (East) from	100K	CHPRC
100-K-97	100-K-97; 183-KW French Drain and Rail Spur Unplanned Release	100K	CHPRC
100-K-98	100-K-98; 183-KE French Drain and Rail Spur Unplanned Release	100K	CHPRC
100-K-99	100-K-99; 116-KE-4 Contaminated Soil and Items; Radioactive Material Area Rema	100K	CHPRC
100-N-1	100-N-1; HGP Settling Pond; HGP SWMU #6	100N	MSA
100-N-10	100-N-10; 120-N-5 Facility Liquid Unplanned Release 2 (09/02/87)	100N	MSA
100-N-100	100-N-100; 100-N Oil Filters #4	100N	MSA
100-N-101	100-N-101; 100-N Stain Area #4	100N	MSA
100-N-102	100-N-102; Potentially Contaminated French Drains and Drain Lines; 100-N Potent	100N	MSA
100-N-102:1	100-N-102:1, 100-N Potentially Contaminated French Drains and Drain Lines, Grou	100N	MSA
100-N-102:2	100-N-102:2, 100-N Potentially Contaminated French Drains and DrainLines, Grou	100N	MSA
100-N-103	100-N-103; 100-N Steam Condensate French Drains	100N	MSA
100-N-103:1	100-N-103:1, 100-N Steam Condensate French Drains (inactive)	100N	MSA
100-N-103:2	100-N-103:2, 100-N Steam Condensate French Drains (active)	100N	MSA
100-N-104	100-N-104; Raw Water Overflow Spillway	100N	MSA
100-N-105	100-N-105; Contaminated Soil beneath 1900-N Supply Tanks; Paint Chips near 190	100N	MSA
100-N-106	100-N-106; Shallow Petroleum-Only Releases at 100-N; SPOR Releases	100N	CHPRC
100-N-107	100-N-107; Bioventing Well Islands; Soil Contamination Adjacent to Bioventing We	100N	CHPRC
100-N-108	100-N-108; 100-N Shoreline Site	100N	CHPRC
100-N-11	100-N-11; 120-N-5 Transfer Trench Liquid Unplanned Release 3	100N	MSA
100-N-12	100-N-12; 166-N / 184-N Pipelines Liquid Unplanned Release 1 (10/14/87 Cleaned	100N	MSA
100-N-13	100-N-13; Contaminated Soil Solid Waste Site 1	100N	MSA
100-N-14	100-N-14; Contaminated Soil Solid Waste Site 2	100N	MSA
100-N-16	100-N-16; 128N-FS-2; Burn Pit 1	100N	MSA
100-N-17	100-N-17; 128N-FS-1; Burn Pit 2	100N	MSA
100-N-18	100-N-18; Hanford Generating Plant Burn Pit; HGP Burn Pit	100N	MSA
100-N-19	100-N-19; HGP Construction Debris Dump Solid Waste Site; SWMU #11	100N	MSA
100-N-21	100-N-21; 1143-N Blast Yard; Blast Yard Solid Waste Site	100N	MSA
100-N-22	100-N-22; 1705-N Septic Tank and Cesspool; 1706-NA Sanitary Sewer System	100N	MSA
100-N-23	100-N-23; Resin Disposal Pit Liquid Waste Site 1	100N	MSA
100-N-24	100-N-24; Hydrogen Dry Well Liquid Waste Site; Hydrogen Peroxide Drywell	100N	MSA
100-N-25	100-N-25; French Drain 1 Liquid Waste Site	100N	MSA
100-N-26	100-N-26; French Drain 2 Liquid Waste Site	100N	MSA
100-N-27	100-N-27; 108-N Neutralization Pit; 108-N Sump	100N	MSA
100-N-28	100-N-28; Resin Disposal Pit Liquid Waste Site 2	100N	MSA
100-N-29	100-N-29; Unplanned Release on 25-Centimeter (10-Inch) Blowdown Pipeline #1	100N	MSA
100-N-3	100-N-3; HGP SWMU #9; Maintenance Garage French Drain; Maintenance Garage	100N	MSA
100-N-30	100-N-30; Unplanned Release on 10-Inch Blowdown Pipeline #2	100N	MSA
100-N-31	100-N-31; Unplanned Release on 30-Inch Pipe Line	100N	MSA
100-N-32	100-N-32; Unplanned Release on 25-Centimeter (10-Inch) Blowdown Pipeline #3	100N	MSA
100-N-33	100-N-33; 100-N Military Installation Ash Pit	100N	MSA
100-N-34	100-N-34; Debris Site	100N	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-N-35	100-N-35; Oil Releases from Hanford Generating Plant (HGP) Substation Equipme	100N	MSA
100-N-36	100-N-36; 107-N Oil Stained Pad	100N	MSA
100-N-37	100-N-37; 109-N Asbestos Release	100N	MSA
100-N-38	100-N-38; Unplanned Release at 1300-N	100N	MSA
100-N-39	100-N-39; Hanford Substation Construction Dump Area; SWMU #11	100N	MSA
100-N-4	100-N-4; HGP SWMU #5; HGP Tile Field	100N	MSA
100-N-40	100-N-40; Unplanned Release at 108-N	100N	MSA
100-N-41	100-N-41; 1701-NE Gate House Septic Tank; HGP SWMU #9	100N	MSA
100-N-45	100-N-45; 1703-N Office Building Septic Tank; HGP SWMU #9	100N	MSA
100-N-46	100-N-46; HGP Diesel Oil Storage Tank	100N	MSA
100-N-47	100-N-47; Military Artillery Site Solid Waste Site	100N	MSA
100-N-5	100-N-5; HGP Bone Yard; HGP Disposal and Storage Area; HGP SWMU #10	100N	MSA
100-N-50	100-N-50; HGP SWMU #4; Turbine Oil Cleaning System; Turbine Oil Filter Unit	100N	MSA
100-N-51	100-N-51; 100-N-51A; HGP Building Oil Storage Area; HGP SWMU #2	100N	MSA
100-N-51B	100-N-51B; HGP Building Floor Drains and Sumps; HGP SWMU #3	100N	MSA
100-N-52	100-N-52; HGP Gasoline Storage Tank	100N	MSA
100-N-53	100-N-53; 181-N Building Waste Oil Tank	100N	MSA
100-N-54	100-N-54; 151-N Building Drywell; Miscellaneous Stream #727	100N	MSA
100-N-55	100-N-55; 153-N Building Drywell; Miscellaneous Stream #728	100N	MSA
100-N-56	100-N-56; 181-N Building Drywell	100N	MSA
100-N-57	100-N-57; 1304-N Emergency Dump Tank	100N	MSA
100-N-58	100-N-58; 120-N South Settling Pond; 1324-N South Settling Pond; South Pond	100N	MSA
100-N-59	100-N-59; Radioactively Contaminated Soil Northeast of 105-NB Building	100N	MSA
100-N-6	100-N-6; 128-N-1; 128N-FS-3	100N	MSA
100-N-60	100-N-60; 1314-N Drywell	100N	MSA
100-N-61	100-N-61; 100-N Water Treatment and Storage Facilities Underground Pipelines	100N	MSA
100-N-61:1	100-N-61:1, Water Treatment and Storage Facilities Underground Pipelines South	100N	MSA
100-N-61:2	100-N-61:2, Water Treatment and Storage Facilities Underground Pipelines East of	100N	MSA
100-N-61:3	100-N-61:3, Water Treatment and Storage Facilities Underground Pipelines West o	100N	MSA
100-N-61:4	100-N-61:4, Water Treatment and Storage Facilities Underground Pipelines South	100N	MSA
100-N-62	100-N-62; 100-N, 105-N, 109-N, 163-N, 182-N, 183-N and 184-N Underground Pip	100N	MSA
100-N-63	100-N-63; 100-N Reactor (1314-N. 116-N-1 and 116-N-3) TSD Underground Pipeli	100N	CHPRC
100-N-64	100-N-64; 100-N Reactor 105/109-N Cooling Water Effluent Underground Pipelines	100N	MSA
100-N-64:1	100-N-64:1, Cooling Water Effluent Underground Pipelines South of 109-N	100N	MSA
100-N-64:2	100-N-64:2, Cooling Water Effluent Underground Pipelines East of 109 N	100N	MSA
100-N-64:3	100-N-64:3, Cooling Water Effluent Underground Pipelines West of 109-N	100N	MSA
100-N-65	100-N-65; Diesel Oil Interceptor Trench; UPR-100-N-17 Interceptor Trench	100N	CHPRC
100-N-66	100-N-66; 105-N/109-N Reactor Building Complex	100N	MSA
100-N-67	100-N-67; HGP Dumping Area	100N	MSA
100-N-68	100-N-68; N Basin Low Level Radioactive Water Spill	100N	MSA
100-N-69	100-N-69; 105-NB Stormwater Injection Well; Miscellaneous Stream #801	100N	MSA
100-N-7	100-N-7; 182-N Facility Liquid Unplanned Release (Remediated)	100N	MSA
100-N-70	100-N-70; 1705-N Stormwater Injection Well; Miscellaneous Stream #802	100N	MSA
100-N-71	100-N-71; Project 4546.010; 100-N Sewer System	100N	MSA
100-N-72	100-N-72; 107-N Building East Area Stormwater Runoff; Miscellaneous Stream #39	100N	MSA
100-N-73	100-N-73; 107-N Building West Area Stormwater Runoff; Miscellaneous Stream #3	100N	MSA
100-N-74	100-N-74; 183-N Building Fire System Drain; Miscellaneous Stream #492	100N	MSA
100-N-75	100-N-75; 183-N Building Fire System Relief Valve; Miscellaneous Stream #493	100N	MSA
100-N-76	100-N-76; 181-N Pumphouse French Drains	100N	MSA
100-N-77	100-N-77; River Line from 1908-N Outfall; 100N River Effluent Pipeline	100N	MSA
100-N-78	100-N-78; 1716-NE Maintenance Garage; HGP SWMU #8	100N	MSA
100-N-79	100-N-79; 1908 N Outfall Structure; 1908-N Spillway; 100-N-77:1 Flume	100N	MSA
100-N-8	100-N-8; 108-N CUF; 108-N Facility	100N	MSA
100-N-80	100-N-80; River Line from 1908-NE Outfall	100N	MSA
100-N-81	100-N-81; 100-N Kaiser Shops Garnet Sandblasting Material	100N	MSA
100-N-82	100-N-82; 100-N Decontamination Pad	100N	MSA
100-N-83	100-N-83; Two Contamination Areas Found Near 116-N-1	100N	MSA
100-N-84	100-N-84; 100-N 100-N Miscellaneous Pipelines	100N	MSA/TBD
100-N-84:1	100-N-84:1; 100-N Area Raw Water Pipelines	100N	MSA
100-N-84:10	100-N-84:10; Miscellaneous Pipelines within Bioventing Well Island	100N	TBD
100-N-84:2	100-N-84:2; 100-N Area Fuel and Foam Pipelines	100N	MSA
100-N-84:3	100-N-84:3; 100-N Area Filter and Potable Water Pipelines	100N	MSA
100-N-84:4	100-N-84:4; 100-N Area Steam and Condensate Pipelines	100N	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
100-N-84:5	100-N-84:5; 100-N Area Sanitary Pipelines	100N	MSA
100-N-84:6	100-N-84:6; 100-N Area Chemical and Process Sewer Pipelines	100N	MSA
100-N-84:7	100-N-84:7; 100-N Area Unidentified and other Miscellaneous Pipelines	100N	MSA
100-N-84:8	100-N-84:8; 100-N Area Unidentified Pipelines within Planned Excavations	100N	MSA
100-N-84:9	100-N-84:9; 100-N Area Active Raw Water Pipelines	100N	MSA
100-N-85	100-N-85; Gas Station Fuel Tanks	100N	MSA
100-N-86	100-N-86; 151-N Substation Transformer and Oil Circuit Breakers	100N	MSA
100-N-87	100-N-87; 116-N Ventilation Stack Piping and French Drain	100N	MSA
100-N-88	100-N-88; 1143-N French Drain	100N	MSA
100-N-89	100-N-89; 117-NVH French Drain	100N	MSA
100-N-9	100-N-9; 120-N-5 Facility Liquid Unplanned Release 1 (08/07/87)	100N	MSA
100-N-90	100-N-90; 100-N Reactor Rod Caves	100N	MSA
100-N-91	100-N-91; 100-N Battery Debris	100N	MSA
100-N-92	100-N-92; 100-N Stain Area #1	100N	MSA
100-N-93	100-N-93; 100-N Stain Area #2	100N	MSA
100-N-94	100-N-94; 100-N Oil Filters #1	100N	MSA
100-N-95	100-N-95; Hanford Generating Plant (185-N) Septic Tank	100N	MSA
100-N-96	100-N-96; 100-N Military Camp Disposal Pits	100N	MSA
100-N-97	100-N-97; 100-N Oil Filters #2	100N	MSA
100-N-98	100-N-98; 100-N Stain Area #3	100N	MSA
100-N-99	100-N-99; 100-N Oil Filters #3	100N	MSA
1100 BSUHR	1100 BSUHR; 1100 Area Bus Shop Underground Hoist Rams	1100	CHPRC
1100 HPADS	1100 HPADS; 1100 Area Hanford Patrol Academy Demolition Site	600	CHPRC
1100 HWSA	1100 HWSA; 1100 Area Hazardous Waste Storage Area; 1100 Area HWSA	1100	CHPRC
1100 UOT4	1100 UOT4; 1171-4; 1100 Area Underground Used Oil Tank (Tank #4); 1100 Area	1100	CHPRC
1100 UOT5	1100 UOT5; 1171-5; 1100 Area Underground Used Oil Tank (Tank #5); 1100 Area	1100	CHPRC
1100 UOT6	1100 UOT6; 1171-6; 1100 Area Underground Used Oil Tank (Tank #6); 1100 Area	1100	CHPRC
1100 USPT2	1100 USPT2; 1171-2; 1100 Area Underground Steam Pad Tank 2	1100	CHPRC
1100 USPT3	1100 USPT3; 1171-3; 1100 Area Underground Steam Pad Tank 3	1100	CHPRC
1100-1	1100-1; 1171 Building Sandpit Spills; Battery Acid Pit; UPR-1100-1	1100	CHPRC
1100-11	1100-11; Ephemeral Pool	1100	CHPRC
1100-12	1100-12; 1100-12 Dumping Areas	1100	CHPRC
1100-13	1100-13; Gravel Pit #1; Pit 1	1100	CHPRC
1100-14	1100-14; Gravel Pit #2; Pit 2	1100	CHPRC
1100-15	1100-15; Gravel Pit #3; Pit 3	1100	CHPRC
1100-18	1100-18; Cistern and Possible Historic Disposal Site Identified During RCRA Gener	1100	CHPRC
1100-19	1100-19; Tar Flow and Stained Sands Areas	1100	CHPRC
1100-2	1100-2; Paint and Solvent Pit; UPR-1100-2	1100	CHPRC
1100-20	1100-20; Hammer 90-Day Storage Pad	1100	CHPRC
1100-3	1100-3; Antifreeze and Degreaser Pit; Antifreeze Pit; UPR-1100-3	1100	CHPRC
1100-4	1100-4; 1171 Building Spills; Antifreeze Tank Site; UN-1100-4; UPR-1100-4	1100	CHPRC
1100-8	1100-8; 1171 Hoist Oil Leak	1100	CHPRC
1100-9	1100-9; 1164 Building 90-Day Waste Accumulation Area	1100	CHPRC
116-B-1	116-B-1; Process Effluent Trench; 107-B Liquid Waste Disposal Trench	100B	MSA
116-B-10	116-B-10; Quench Tank; 108-B Dry Well	100B	MSA
116-B-11	116-B-11; 116-B-11 Retention Basin; 107-B Retention Basin	100B	MSA
116-B-12	116-B-12; 117-B Crib; 117-B Seal Pit Crib	100B	MSA
116-B-13	116-B-13; 116-B-8; Basin Sludge Burial Pit; 107-B #2 Grave; 107-B South Sludge T	100B	MSA
116-B-14	116-B-14; 116-B-2; 107-B #1 Grave; 107-B Liquid Waste Disposal Trench No. 1; 10	100B	MSA
116-B-15	116-B-15; 105-B Fuel Storage Basin Cleanout Percolation Pit; 105-B Fuel Storage I	100B	MSA
116-B-16	116-B-16; 111-B Fuel Examination Tank	100B	MSA
116-B-2	116-B-2; B-Storage Basin Crib; 105-B Storage Basin Trench	100B	MSA
116-B-3	116-B-3; 105-B Pluto Crib	100B	MSA
116-B-4	116-B-4; 105-B Dummy Decontamination Disposal Crib; 105-B Dummy Decontamin	100B	MSA
116-B-5	116-B-5; 116-B-5 Crib; 116-B-5 Trench; 108-B Crib	100B	MSA
116-B-6A	116-B-6A; 111-B Crib No. 1; 116-B-6-1	100B	MSA
116-B-6B	116-B-6B; 111-B Crib No. 2; 116-B-6-2	100B	MSA
116-B-7	116-B-7; 1904-B1; 1904-B-1 Outfall Structure	100B	MSA
116-B-9	116-B-9; 104-B-2 French Drain	100B	MSA
116-C-1	116-C-1; 107-C Liquid Waste Disposal Trench	100C	MSA
116-C-2A	116-C-2A; 105-C Crib; 105-C Pluto Crib; 116-C-2	100C	MSA
116-C-2B	116-C-2B; 116-C-2B Pump Station; 105-C Pluto Crib Pump Station; 116-C-2-1	100C	MSA
116-C-2C	116-C-2C; 116-C-8; 105-C Pluto Crib Sand Filter; 116-C-2-2	100C	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
116-C-3	116-C-3; 105-C Chemical Waste Tanks	100C	MSA
116-C-5	116-C-5; 116-C-5 Retention Basins; 107-C Retention Basins	100C	MSA
116-C-6	116-C-6; 105-C Fuel Storage Basin Cleanout Percolation Pit; 105-C Pond	100C	MSA
116-D-10	116-D-10; 105-D Fuel Storage Basin Cleanout Percolation Pit; 105-D Fuel Storage	100D	MSA
116-D-1A	116-D-1A; 105-D Storage Basin Trench #1	100D	MSA
116-D-1B	116-D-1B; 105-D Storage Basin Trench #2	100D	MSA
116-D-2	116-D-2; 116-D-2A; 105-D Pluto Crib	100D	MSA
116-D-3	116-D-3; 108-D Crib #1	100D	MSA
116-D-4	116-D-4; 108-D Crib #2	100D	MSA
116-D-5	116-D-5; 1904-D Outfall Structure	100D	MSA
116-D-6	116-D-6; 105-D Cushion Corridor French Drain	100D	MSA
116-D-7	116-D-7; 107-D; 107-D Retention Basin	100D	MSA
116-D-8	116-D-8; 100-D Cask Storage Pad	100D	MSA
116-D-9	116-D-9; 117-D Crib; 117-D Seal Pit Crib	100D	MSA
116-DR-1&2	116-DR-1&2; 116-DR-2; Emergency Crib Trench; 107-DR Liquid Waste Disposal T	100D	MSA
116-DR-10	116-DR-10; 105-DR Fuel Storage Basin Cleanout Percolation; 105-DR Fuel Storag	100D	MSA
116-DR-3	116-DR-3; 105-DR Storage Basin Trench	100D	MSA
116-DR-4	116-DR-4; 105-DR Pluto Crib	100D	MSA
116-DR-5	116-DR-5; 1904-DR; 1904-DR Outfall Structure	100D	MSA
116-DR-6	116-DR-6; 1608-DR Liquid Disposal Trench; Wash Pad Liquid Waste Site 3C	100D	MSA
116-DR-7	116-DR-7; 105-DR Inkwell Crib	100D	MSA
116-DR-8	116-DR-8; 117-DR Crib; 117-DR Seal Pit Crib (CERCLA)	100D	MSA
116-DR-9	116-DR-9; 107-DR; 107-DR Retention Basin	100D	MSA
116-F-1	116-F-1; Lewis Canal	100F	MSA
116-F-10	116-F-10; 116-F-8; Perf Decontamination Drain; 105 Dummy/Perf Decontamination	100F	MSA
116-F-11	116-F-11; 105-F Cushion Corridor French Drain	100F	MSA
116-F-12	116-F-12; 148-F French Drain	100F	MSA
116-F-13	116-F-13; 1705-F Experimental Garden French Drain	100F	MSA
116-F-14	116-F-14; 107-F; 107-F Retention Basin	100F	MSA
116-F-15	116-F-15; 108-F Radiation Crib	100F	MSA
116-F-16	116-F-16; PNL Outfall	100F	MSA
116-F-2	116-F-2; 107-F Liquid Waste Disposal Trench	100F	MSA
116-F-3	116-F-3; 105-F Storage Basin Trench	100F	MSA
116-F-4	116-F-4; 105-F Pluto Crib	100F	MSA
116-F-5	116-F-5; Ball Washer Crib	100F	MSA
116-F-6	116-F-6; 1608-F Liquid Waste Disposal Trench; 105-F Cooling Water Trench	100F	MSA
116-F-7	116-F-7; 116-F-7 Seal Pit Water Crib and Pipeline; 117-F Crib and Pipeline	100F	MSA
116-F-7:1	116-F-7:1, 116-F-7 Crib, 117-F Crib, 116-F-7 Seal Pit Water Crib	100F	MSA
116-F-7:2	116-F-7:2, 116-F-7 Crib Pipeline, 117-F Crib Pipeline, 116-F-7 Seal Pit Water Crib	100F	MSA
116-F-8	116-F-8; 1904-F Outfall Structure	100F	MSA
116-F-9	116-F-9; Animal Waste Leaching Trench	100F	MSA
116-H-1	116-H-1; 107-H Liquid Waste Disposal Trench	100H	MSA
116-H-2	116-H-2; 1608-H Crib & Trench; 1608-H Liquid Waste Disposal Trench	100H	MSA
116-H-3	116-H-3; Perf Decontamination Drain; 105-H Dummy Decontamination French Drai	100H	MSA
116-H-4	116-H-4; 105-H Pluto Crib	100H	MSA
116-H-5	116-H-5; 116-H-5 Outfall Structure; 1904-H Outfall Structure	100H	MSA
116-H-6	116-H-6; 183-H Solar Evaporation Basins	100H	CHPRC
116-H-7	116-H-7; 107-H; 107-H Retention Basin	100H	MSA
116-H-9	116-H-9; 117-H Crib; 117-H Seal Pit Crib	100H	MSA
116-K-1	116-K-1; 116-K-1 Trench; 100-K Crib; 100-K Emergency Pond; 100-K Pond; 107-K	100K	MSA
116-K-2	116-K-2; 116-K-2 Trench; Bypass Crib Ditch; K Trench; 100-K Emergency Trench;	100K	MSA
116-K-3	116-K-3; 1904-K Outfall Structure; 1908-K Outfall Structure	100K	CHPRC
116-KE-1	116-KE-1; 115-KE Condensate Crib	100K	CHPRC
116-KE-2	116-KE-2; 1706-KER Waste Crib and Pipeline	100K	CHPRC
116-KE-3	116-KE-3; 105-KE Fuel Storage Basin Storage Basin French Drain; 105-KE Sub-Ba	100K	CHPRC
116-KE-4	116-KE-4; 107-KE; 107-KE Retention Basins	100K	CHPRC
116-KE-5	116-KE-5; 150-KE Heat Recovery Station	100K	CHPRC
116-KE-6A	116-KE-6A; 1706-KE Condensate Collection Tank; 1706-KE Waste Treatment Syst	100K	CHPRC
116-KE-6B	116-KE-6B; 1706-KE Evaporation Tank; 1706-KE Waste Treatment System	100K	CHPRC
116-KE-6C	116-KE-6C; 1706-KE Waste Accumulation Tank; 1706-KE Waste Treatment Syster	100K	CHPRC
116-KE-6D	116-KE-6D; 1706-KE Ion Exchange Column; 1706-KE Waste Treatment System	100K	CHPRC
116-KW-1	116-KW-1; 115-KW Condensate Crib	100K	CHPRC
116-KW-2	116-KW-2; 105-KW Basin Reverse Well; 105-KW Fuel Storage Basin Sub-Basin D	100K	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
116-KW-3	116-KW-3; 107-KW; 107-KW Retention Basin	100K	CHPRC
116-KW-4	116-KW-4; 150-KW Heat Recovery Station	100K	CHPRC
116-N-1	116-N-1; 1301-N Crib and Trench; 1301-N Liquid Waste Disposal Facility	100N	CHPRC
116-N-2	116-N-2; 1310-N Chemical Waste Storage Tank; 1310-N Waste Storage Area; The	100N	MSA
116-N-3	116-N-3; 1325-N Crib and Trench; 1325-N Liquid Waste Disposal Facility	100N	CHPRC
116-N-4	116-N-4; 1300-N Emergency Dump Basin	100N	MSA
116-N-8	116-N-8; 116-N-8 Storage Pad; 1330-N; 163-N Mixed Waste and Hazardous Waste	100N	MSA
118-B-1	118-B-1; Ext. to BG No. 1; Operations Solid Waste Burial Ground; 105-B Burial Gro	100B	MSA
118-B-10	118-B-10; Ball 3X Storage Vault	100B	MSA
118-B-2	118-B-2; Construction Burial Ground No. 1; Minor Construction Burial Ground No. 1	100B	MSA
118-B-3	118-B-3; Construction Burial Ground No. 2	100B	MSA
118-B-4	118-B-4; 105-B Dummy Burial Ground; 105-B Spacer Burial Ground	100B	MSA
118-B-5	118-B-5; Ball 3X Burial Ground	100B	MSA
118-B-6	118-B-6; 108-B Solid Waste Burial Ground; 108-B Solid Waste Burial Ground No. 2	100B	MSA
118-B-7	118-B-7; 111-B Solid Waste Burial Site	100B	MSA
118-B-8	118-B-8; B Reactor; 105-B Reactor Building	100B	MSA
118-B-9	118-B-9; 104-B-1 Tritium Vault and 104-B-2 Tritium Laboratory; 104-B2 Storage Bu	100B	MSA
118-C-1	118-C-1; 118-C-1 Burial Ground; 105-C Burial Ground; 105-C Solid Waste Burial G	100C	MSA
118-C-2	118-C-2; Ball 3X Storage Tank; 105-C Ball Storage Tank	100C	MSA
118-C-3	118-C-3; 105-C Reactor Building	100C	MSA
118-C-3:1	105-C Reactor Core and ISS Project	100C	MSA
118-C-3:2	105-C Reactor Building Below-Grade Structures and Underlying Soils	100C	MSA
118-C-3:3	105-C French Drains	100C	MSA
118-C-4	118-C-4; 105-C Horizontal Control Rod Storage Cave	100C	MSA
118-D-1	118-D-1; 100-D Burial Ground No. 1	100D	MSA
118-D-2	118-D-2; 100-D Burial Ground No. 2	100D	MSA
118-D-2:1	118-D-2:1, 100-D Burial Ground No. 2 Trenches and Disposal Pits	100D	MSA
118-D-2:2	118-D-2:2, Anomaly Characterization Area	100D	MSA
118-D-3	118-D-3; 100-D Burial Ground No. 3	100D	MSA
118-D-3:1	118-D-3:1, 100-D Burial Ground No. 3 and Process Cells	100D	MSA
118-D-3:2	118-D-3:2, Fuel and Anomaly Characterization Areas	100D	MSA
118-D-4	118-D-4; 118-D-4F; Burial Ground 4F; Construction Burial Ground	100D	MSA
118-D-5	118-D-5; Ball 3X Burial Ground; Burial Ground 4G; Minor Construction Burial Groun	100D	MSA
118-D-6	118-D-6; 105-D Reactor Building	100D	MSA
118-D-6:1	105-D Reactor Core and ISS Project	100D	MSA
118-D-6:2	118-D-6:2, 105-D Reactor Ancillary Support Areas, Below-Grade Structures and Un	100D	MSA
118-D-6:3	118-D-6:3, 105-D Reactor Fuel Storage Basin and Underlying Soils	100D	MSA
118-D-6:4	118-D-6:4, 105-D Fuel Storage Basin Side Slope Soils	100D	MSA
118-DR-1	118-DR-1; 105-DR Gas Loop Burial Ground	100D	MSA
118-DR-2	118-DR-2; 105-DR; 105-DR Reactor Building	100D	MSA
118-DR-2:1	Reactor Block	100D	MSA
118-DR-2:2	118-DR-2:2, 105-DR Reactor Below-Grade Structures and Soil	100D	MSA
118-F-1	118-F-1; Burial Ground No. 1; Minor Construction Burial Ground No. 2; Solid Waste	100F	MSA
118-F-2	118-F-2; Burial Ground No. 2; Solid Waste Burial Ground No. 1	100F	MSA
118-F-3	118-F-3; Burial Ground No. 3; Minor Construction Burial Ground No. 1	100F	MSA
118-F-4	118-F-4; 115-F Crib; 115-F Pit	100F	MSA
118-F-5	118-F-5; Battelle Sawdust Pit; PNL Sawdust Pit; PNL Sawdust Respository	100F	MSA
118-F-6	118-F-6; PNL Solid Waste Burial Ground	100F	MSA
118-F-7	118-F-7; Concrete Box; 100-F Miscellaneous Hardware Storage Vault	100F	MSA
118-F-8	118-F-8; 105-F Reactor Building	100F	MSA
118-F-8:1	118-F-8:1, 105-F Reactor Ancillary Support Areas, Below-Grade Structures and Un	100F	MSA
118-F-8:2	105-F Reactor Core and Interim Safe Storage Project	100F	MSA
118-F-8:3	118-F-8:3, 105-F Reactor Fuel Storage Basin Underlying Soils	100F	MSA
118-F-8:4	118-F-8:4, 105-F Fuel Storage Basin West Side Adjacent and Side Slope Soils	100F	MSA
118-F-9	118-F-9; PNL Rad Site	100F	MSA
118-H-1	118-H-1; 100-H Burial Ground No. 1; 100-H-1	100H	MSA
118-H-1:1	118-H-1:1, 100-H Burial Ground Trenches and Sorting Cells	100H	MSA
118-H-1:2	118-H-1:2, Anomaly Staging Area and Fuel Bunker	100H	MSA
118-H-2	118-H-2; H-1 Loop Burial Ground; P-13 Test Loop; 100-H Burial Ground No. 2	100H	MSA
118-H-3	118-H-3; Construction Burial Ground	100H	MSA
118-H-4	118-H-4; Ball 3X Burial Ground	100H	MSA
118-H-5	118-H-5; 105-H Thimble Pit	100H	MSA
118-H-6	118-H-6; 105-H Reactor Building	100H	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
118-H-6:1	Reactor Core and ISS Project	100H	MSA
118-H-6:2	118-H-6:2, 105-H Reactor Ancillary Support Areas, Below-Grade Structures and Ur	100H	MSA
118-H-6:3	118-H-6:3, 105-H Reactor Fuel Storage Basin and Underlying Soils	100H	MSA
118-H-6:4	118-H-6:4, 105-H Fuel Storage Basin Shallow Zone Side Slope Soils	100H	MSA
118-H-6:5	118-H-6:5, 105-H Decontamination Pads	100H	MSA
118-H-6:6	118-H-6:6, 118-H-6:6 Deep Zone Side Slope Soils	100H	MSA
118-K-1	118-K-1; 100-K Burial Ground; 118-K	100K	MSA
118-KE-1	118-KE-1; 105-KE Reactor Building	100K	CHPRC
118-KE-2	118-KE-2; Rod Cave; 105-KE Horizontal Control Rod Storage Cave	100K	CHPRC
118-KW-1	118-KW-1; 105-KW Reactor Building	100K	CHPRC
118-KW-2	118-KW-2; 105-KW Horizontal Control Rod Storage Cave	100K	CHPRC
118-N-1	118-N-1; 1303-N Radioactive Dummy Burial Facility; 1303-N Spacer Silos; 100-N A	100N	MSA
120-B-1	120-B-1; 105-B Battery Acid Sump	100B	MSA
120-D-1	120-D-1; 100-D Ponds	100D	MSA
120-D-2	120-D-2; 186-D Waste Acid Reservoir	100D	MSA
120-F-1	120-F-1; Glass Dump	100F	MSA
120-KE-1	120-KE-1; 183-KE Acid Neutralization Pit; 183-KE Filter Waste Facility Dry Well; 18	100K	CHPRC
120-KE-2	120-KE-2; 183 KE Filter Water Facility; 183-KE Filter Waste Facility French Drain; 1	100K	CHPRC
120-KE-3	120-KE-3; 183-KE Filter Water Facility Trench; 100-KE-3	100K	CHPRC
120-KE-4	120-KE-4; 183-KE1 Sulfuric Acid Storage Tank	100K	CHPRC
120-KE-5	120-KE-5; 183-KE2 Sulfuric Acid Storage Tank	100K	CHPRC
120-KE-6	120-KE-6; 183-KE Sodium Dichromate Tank	100K	CHPRC
120-KE-8	120-KE-8; 165-KE Brine Mixing Tank; 165-KE Brine Pit	100K	CHPRC
120-KE-9	120-KE-9; 183-KE Brine Pit; 183-KE Salt Dissolving Pits and Brine Pump Pit	100K	CHPRC
120-KW-1	120-KW-1; 183-KW Acid Neutralization Pit; 183-KW Filter Water Facility Dry Well; 1	100K	CHPRC
120-KW-2	120-KW-2; 183-KW Filter Water Facility French Drain; 100-KW-2	100K	CHPRC
120-KW-3	120-KW-3; 183-KW1 Sulfuric Acid Storage Tank	100K	CHPRC
120-KW-4	120-KW-4; 183-KW2 Sulfuric Acid Storage Tank	100K	CHPRC
120-KW-5	120-KW-5; 183-KW Sodium Dichromate Storage Tank	100K	CHPRC
120-KW-6	120-KW-6; 165-KW Brine Mixing Tank; 165-KW Brine Pit	100K	CHPRC
120-KW-7	120-KW-7; 183-KW Brine Pit; 183-KW Salt Dissolving Pits and Brine Pump Pit	100K	CHPRC
120-N-1	120-N-1; 1324-NA Percolation Pond	100N	CHPRC
120-N-2	120-N-2; 1324-N Surface Impoundment	100N	CHPRC
120-N-3	120-N-3; 163-N Neutralization Pit and French Drain	100N	MSA
120-N-4	120-N-4; 1310-N Hazardous Waste Storage Area; 1310-N Non-Hazardous Waste F	100N	MSA
120-N-5	120-N-5; 108-N/163-N Transfer Line and Neutralization Pit	100N	MSA
120-N-6	120-N-6; 108-N Acid Tank Vent French Drains	100N	MSA
120-N-7	120-N-7; 108-N Acid Unloading Facility French Drain	100N	MSA
120-N-8	120-N-8; 163-N Sulfuric Acid Tank Vent French Drain	100N	MSA
122-DR-1	122-DR-1; LSFF; 100-D-51; 105-DR Large Sodium Fire Facility; 105-DR Sodium Fi	100D	MSA
122-DR-1:1	122-DR-1:1, 122-DR-1 Area 1, Testing, Storage, and Office Area, 100-D-51, 105-D	100D	MSA
122-DR-1:2	122-DR-1:2, 122-DR-1 Area 2, Pre-Filter Exhaust Tunnel	100D	MSA
122-DR-1:3	122-DR-1:3, 122-DR-1 Area 3, Gravel Scrubber	100D	MSA
122-DR-1:4	122-DR-1:4, 122-DR-1 Area 4, 117-DR HEPA Filter Building, Post-117-DR Exhaust	100D	MSA
122-DR-1:5	122-DR-1:5, 122-DR-1 Area 5, 116DR Reactor Exhaust Stack	100D	MSA
122-DR-1:6	122-DR-1:6, 122-DR-1 Area 6, 116-DR-8 Crib	100D	MSA
122-DR-1:7	122-DR-1:7, 122-DR-1 Area 7, Outdoor Storage Area, Decontamination Areas	100D	MSA
124-C-4	124-C-4; Sanitary Waste Site	100C	MSA
124-N-1	124-N-1; 124-N-1 Septic Tank; 1607-N1; 100-N Sanitary Sewer System No. 1	100N	MSA
124-N-10	124-N-10; 124-N-10 Sanitary Sewer System; 1607-N10; 1904-N 100-N Central Sew	100N	MSA
124-N-2	124-N-2; 124-N-2 Septic Tank; 1607-N2; 100-N Sanitary Sewer System No. 2	100N	MSA
124-N-3	124-N-3; 124-N-3 Septic Tank; 1607-N3; 100-N Sanitary Sewer System No. 3	100N	MSA
124-N-4	124-N-4; 124-N-4 Septic Tank; 1607-N4; 100-N Sanitary Sewer System No. 4	100N	MSA
124-N-5	124-N-5; 124-N-5 Septic Tank; 1607-N5; 100-N Sanitary Sewer System No. 5	100N	MSA
124-N-6	124-N-6; 124-N-6 Septic Tank; 1607-N6; 100-N Sanitary Sewer System No. 6	100N	MSA
124-N-7	124-N-7; 124-N-7 Septic Tank; 1607-N7; 100-N Sanitary Sewer System No. 7	100N	MSA
124-N-8	124-N-8; 124-N-8 Septic Tank; 1607-N8; 100-N Sanitary Sewer System No. 8	100N	MSA
124-N-9	124-N-9; 124-N-9 Septic Tank; 1607-N9; 100-N Sanitary Sewer System No. 9	100N	MSA
126-B-1	126-B-1; 184-B Power House Ash Pit; 188-B Ash Disposal Area	100B	MSA
126-B-2	126-B-2; 183-B Clearwells	100B	MSA
126-B-3	126-B-3; 184-B Coal Pit	100B	MSA
126-B-4	126-B-4; 126-B-4 Brine Pit. 184-B Salt Dissolving Pit and Brine Pump House; B Are	100B	MSA
126-D-1	126-D-1; 184-D Powerhouse Ash Pit; 188-D Ash Disposal Area; 100-D Ash Disposa	100D	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
126-D-2	126-D-2; 184-D Coal Pit; Inert Landfill	100D	MSA
126-D-3	126-D-3; 184-D Salt Dissolving Pit and Brine Pump House; D Area Brine and Salt D	100D	MSA
126-DR-1	126-DR-1; 190-DR Clearwell Tank Pit; 100-DR Clearwells	100D	MSA
126-F-1	126-F-1; 184-F Powerhouse Ash Pit; 188-F Ash Disposal Area	100F	MSA
126-F-2	126-F-2; 183-F Clearwells	100F	MSA
126-H-1	126-H-1; 184-H Powerhouse Ash Pit; 188-H Ash Disposal Area	100H	MSA
126-H-2	126-H-2; 183-H Clearwells/Disposal Pit	100H	MSA
126-K-1	126-K-1; 100-K Gravel Pit	100K	MSA
126-KE-2	126-KE-2; 183-KE Liquid Alum Storage Tank #2	100K	CHPRC
126-KE-3	126-KE-3; 183-KE Liquid Alum Storage Tank #1	100K	CHPRC
128-B-1	128-B-1; 100 B/C Burning Pit; 100-B Burning Pit	100B	MSA
128-B-2	128-B-2; 100-B Burn Pit #2	600	MSA
128-B-3	128-B-3; 128-B-3 Burning Pit Site; 128-B-3 Coal Ash and Demolition Waste Site; 60	100B	MSA
128-C-1	128-C-1; 100-C Burning Pit	100C	MSA
128-D-1	128-D-1; 100 D/DR Burning Pit	100D	MSA
128-D-2	128-D-2; 128-D-2 Burn Pit	100D	MSA
128-F-1	128-F-1; 100-F Burning Pit; 100-F Burning Pit No. 1	100F	MSA
128-F-2	128-F-2; 100-F Burning Pit	100F	MSA
128-F-3	128-F-3; PNL Burn Pit	100F	MSA
128-H-1	128-H-1; 100-H Burning Pit; 100-H Burning Pit No. 1	100H	MSA
128-H-2	128-H-2; 100-H Burning Ground #2	100H	MSA
128-H-3	128-H-3; 100-H Burning Ground #3	100H	MSA
128-K-1	128-K-1; 100-K Burning Pit	100K	MSA
128-K-2	128-K-2; 100-K Construction Dump	100K	MSA
128-N-1	128-N-1; 128-N-1 Burning Pit; 100-N Burning Pit	100N	MSA
130-D-1	130-D-1; 1706-D Gasoline Storage Tank; 1716-D Gasoline and Oil Storage Tanks	100D	MSA
130-K-1	130-K-1; 1717-K Gasoline Storage Tank	100K	CHPRC
130-K-2	130-K-2; 1717-K Waste Oil Storage Tank	100K	CHPRC
130-K-3	130-K-3; 130-K-3A and 130-K-3B; 182-K Emergency Diesel Oil Storage Tank	100K	CHPRC
130-KE-1	130-KE-1; 105-KE Emergency Diesel Fuel Tank; 105-KE Emergency Diesel Oil Sto	100K	CHPRC
130-KE-2	130-KE-2; 166-KE Oil Storage Tank; Oil Bunker	100K	CHPRC
130-KW-1	130-KW-1; 130-KW-1A/130-KW-1B Tanks; 105-KW Emergency Diesel Fuel Tank;	100K	CHPRC
130-KW-2	130-KW-2; 166-KW Oil Storage Tank	100K	CHPRC
130-N-1	130-N-1; 183-N Backwash Discharge Pond; 183-N Filter Backwash Pond; 126-N-1	100N	MSA
130-N-1:1	130-N-1:1, 183-N Northeastern Backwash Discharge Pond	100N	MSA
130-N-1:2	130-N-1:2, 183-N Southwestern Backwash Discharge Pond	100N	MSA
132-B-1	132-B-1; 108-B Tritium Separation Facility	100B	MSA
132-B-2	132-B-2; 132-B-2 Stack; 116-B Reactor Exhaust Stack	100B	MSA
132-B-3	132-B-3; Ventilation Exhaust Stack Site; 108-B Tritium Pilot Facility; 108-B Ventilati	100B	MSA
132-B-4	132-B-4; 117-B Filter Building	100B	MSA
132-B-5	132-B-5; 115-B/C Gas Recirculation Facility	100B	MSA
132-B-6	132-B-6; 1904-B2; 1904-B-2 Outfall Structure Site; 116-B-8	100B	MSA
132-C-1	132-C-1; 105-C Reactor Stack Site; 116-C Reactor Exhaust Stack Site	100C	MSA
132-C-2	132-C-2; 1904-C Outfall; 116-C-4	100B	MSA
132-C-3	132-C-3; 117-C Filter Building	100C	MSA
132-D-1	132-D-1; 115-D/DR Gas Recirculating Facility	100D	MSA
132-D-2	132-D-2; 117-D Filter Building	100D	MSA
132-D-3	132-D-3; 1608-D Effluent Pumping Station; 1608-D Waste Water Pumping Station	100D	MSA
132-D-4	132-D-4; 105-D Reactor Exhaust Stack; 116-D Reactor Exhaust Stack	100D	MSA
132-DR-1	132-DR-1; 1608-DR Effluent Pumping Station; 1608-DR Waste Water Pumping Sta	100D	MSA
132-DR-2	132-DR-2; 116-DR Reactor Exhaust Stack	100D	MSA
132-F-1	132-F-1; 132-F-1 Chronic Feeding Barn; 141-F; 141-F 100-F Experimental Animal F	100F	MSA
132-F-2	132-F-2; 132-F-2 Inhalation Laboratory; 144-F; 144-FB	100F	MSA
132-F-3	132-F-3; 115-F Gas Recirculating Facility	100F	MSA
132-F-4	132-F-4; 132-F-4 Reactor Stack Demolition Site; 116-F Reactor Exhaust Stack; 116	100F	MSA
132-F-4:1	116-F Reactor Stack Demolition Site	100F	MSA
132-F-4:2	116-F Reactor Stack Base Burial	100F	MSA
132-F-5	132-F-5; 117-F Filter Building	100F	MSA
132-F-6	132-F-6; 132-F-6 Lift Station; 1608-F Effluent Pumping Station; 1608-F Waste Wat	100F	MSA
132-H-1	132-H-1; 116-H Reactor Exhaust Stack Burial Site	100H	MSA
132-H-2	132-H-2; 117-H Filter Building Site	100H	MSA
132-H-3	132-H-3; 1608-H Effluent Pumping Station Site; 1608-H Waste Water Pumping Sta	100H	MSA
132-KE-1	132-KE-1; 116-KE Reactor Exhaust Stack	100K	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
132-KW-1	132-KW-1; 116-KW Reactor Exhaust Stack	100K	CHPRC
141-C	141-C; 141-C Animal Barn; Hog Barn; 100-F Experimental Animal Farm Large Anim	100F	MSA
1607-B1	1607-B1; 1607-B1 Sanitary Sewer System; 1607-B1 Septic Tank System; 124-B-1	100B	MSA
1607-B10	1607-B10; 1607-B10 Septic Tank System; Sewage Disposal Field	100C	MSA
1607-B11	1607-B11; 1607-B11 Septic Tank System	100C	MSA
1607-B2	1607-B2; 1607-B2 Sanitary Sewer System; 1607-B2 Septic Tank System; 124-B-2	100B	MSA
1607-B2:1	1607-B2:1; 1607-B2 Drain Field	100B	MSA
1607-B2:2	1607-B2:2; 1607-B2 Septic Tank and Pipeline	100B	MSA
1607-B3	1607-B3; 1607-B3 Sanitary Sewer System; 1607-B3 Septic Tank System; 124-B-3	100B	MSA
1607-B4	1607-B4; 1607-B4 Sanitary Sewer System; 1607-B4 Septic Tank; 1607-B4 Septic T	100B	MSA
1607-B5	1607-B5; 1607-B5 Septic Tank System; 124-B-4; 1607-B4; 1607-B4 Sanitary Sewe	100B	MSA
1607-B6	1607-B6; 1607-B6 Septic Tank System; 124-B-5; 1607-B5; 1607-B5 Sanitary Sewe	100B	MSA
1607-B7	1607-B7; 1607-B7 Sanitary Sewer System; 1607-B7 Septic Tank System; 124-C-1	100B	MSA
1607-B8	1607-B8; 1607-B8 Sanitary Sewer System; 1607-B8 Septic Tank System; Septic Ta	100B	MSA
1607-B9	1607-B9; 1607-B9 Sanitary Sewer System; 1607-B9 Septic Tank System; 124-C-3	100C	MSA
1607-D1	1607-D1; 1607-D1 Sanitary Sewer System; 1607-D1 Septic Tank; 1607-D1 Septic T	100D	MSA
1607-D2	1607-D2; 1607-D2 Sanitary Sewer System; 1607-D2 Septic Tank; 1607-D2 Septic T	100D	MSA
1607-D2:1	1607-D2:1, Original 1607-D2 Tile Field, Eastern 1607-D2 Tile Field	100D	MSA
1607-D2:2	1607-D2:2, Replacement 1607-D2 Tile Field, Northern Tile Field	100D	MSA
1607-D2:3	1607-D2:3, Septic Pipelines	100D	MSA
1607-D2:4	1607-D2:4, 1607-D2 Septic Tank	100D	MSA
1607-D2:5	1607-D2:5, Inlet Pipe to Replacement System Tile Field	100D	MSA
1607-D3	1607-D3; 1607-D3 Sanitary Sewer System; 1607-D3 Septic Tank; 1607-D3 Septic T	100D	MSA
1607-D4	1607-D4; 1607-D4 Sanitary Sewer System; 1607-D4 Septic Tank; 1607-D4 Septic T	100D	MSA
1607-D5	1607-D5; 1607-D5 Sanitary Sewer System; 1607-D5 Septic Tank; 1607-D5 Septic T	100D	MSA
1607-F1	1607-F1; 1607-F1 Sanitary Sewer System; 1607-F1 Septic Tank; 1607-F1 Septic T	100F	MSA
1607-F2	1607-F2; 1607-F2 Sanitary Sewer System; 1607-F2 Septic Tank; 124-F-2	100F	MSA
1607-F3	1607-F3; 1607-F3 Sanitary Sewer System; 1607-F3 Septic Tank; 124-F-3	100F	MSA
1607-F4	1607-F4; 1607-F4 Sanitary Sewer System; 1607-F4 Septic Tank; 124-F-4	100F	MSA
1607-F5	1607-F5; 1607-F5 Sanitary Sewer System; 1607-F5 Septic Tank; 124-F-5	100F	MSA
1607-F6	1607-F6; 1607-F6 Sanitary Sewer System; 1607-F6 Septic Tank; 124-F-6	100F	MSA
1607-F7	1607-F7; 124-F-7; 141-M Building Septic Tank	100F	MSA
1607-H1	1607-H1; 1607-H1 Sanitary Sewer System; 1607-H1 Septic Tank; 1607-H1 Septic T	100H	MSA
1607-H2	1607-H2; 1607-H2 Sanitary Sewer System; 1607-H2 Septic Tank; 1607-H2 Septic T	100H	MSA
1607-H3	1607-H3; 1607-H3 Sanitary Sewer System; 1607-H3 Septic Tank; 1607-H3 Septic T	100H	MSA
1607-H4	1607-H4; 1607-H4 Sanitary Sewer System; 1607-H4 Septic Tank; 1607-H4 Septic T	100H	MSA
1607-K1	1607-K1; 1607-K1 Sanitary Sewer System; 1607-K1 Septic Tank; 1607-K1 Septic T	100K	CHPRC
1607-K2	1607-K2; 1607-K2 Sanitary Sewer System; 1607-K2 Septic Tank; 1607-K2 Septic T	100K	CHPRC
1607-K3	1607-K3; 1607-K3 Sanitary Sewer System; 1607-K3 Septic Tank; 1607-K3 Septic T	100K	CHPRC
1607-K4	1607-K4; 1607-K4 Sanitary Sewer System; 1607-K4 Septic Tank; 1607-K4 Septic T	100K	CHPRC
1607-K5	1607-K5; 1607-K5 Sanitary Sewer System; 1607-K5 Septic Tank; 1607-K5 Septic T	100K	CHPRC
1607-K6	1607-K6; 1607-K6 Sanitary Sewer System; 1607-K6 Septic Tank; 1607-K6 Septic T	100K	CHPRC
182-F	182-F; 182-F Reservoir	100F	MSA
1908-N	1908-N; 1908-N Outfall	100N	MSA
1908-NE	1908-NE; 1908-NE Building; HGP Outfall; HGP SWMU #7	100N	MSA
200 CP	200 CP; Hanford Site Gravel Pit 29; 200 Area Construction Pit; 200 Area Construct	200E	CHPRC
200 ETF	200 ETF; 2025-E; 200 Area Effluent Treatment Facility (ETF)	200E	WRPS
200-A TEDF	200-A TEDF; 216-E-43A and 216-E-43B; 600-145; TEDF Basin; 200 Area Treated	600	WRPS
200-E BP	200-E BP; 200-E Burning Pit; 200 East Burn Pit	200E	CHPRC
200-E PAP	200-E PAP; 200-E Powerhouse Ash Pit and Ash Disposal Pile; Ash Basin	200E	CHPRC
200-E PD	200-E PD; 200-E Powerhouse Ditch; 200 East Powerhouse Pond	200E	CHPRC
200-E-1	200-E-1; 284-E Landfill; Asbestos in Excavation	200E	CHPRC
200-E-10	200-E-10; 200-E-3 Toluene Dump Site; Paint/Solvent Dump South of Sub Trenches	200E	CHPRC
200-E-100	200-E-100; Miscellaneous Stream #571; Steam Trap 2P-Yard-MSS-TRP-019	200E	CHPRC
200-E-101	200-E-101; 200 East Deep Lysimeter Site	200E	CHPRC
200-E-102	200-E-102; Contaminated Soil Trench	200E	CHPRC
200-E-103	200-E-103; PUREX Stabilized Area; Radiologically Controlled Area - South Side of	200E	CHPRC
200-E-105	200-E-105; Soil Contamination Area on the 216-B-61 Crib	200E	CHPRC
200-E-106	200-E-106; IDF Integrated Disposal Facility; IDWF; ILAW; Immobilized Low-Activity	200E	CHPRC
200-E-107	200-E-107; Contamination Area East of PUREX; PUREX E Field	200E	CHPRC
200-E-108	200-E-108; Well Drilling Laydown Yard Pit	200E	CHPRC
200-E-109	200-E-109; Contaminated Tumbleweed Accumulation; Contamination Spread in No	200E	CHPRC
200-E-11	200-E-11; Diesel Oil Spill at BX-BY Tank Farm	200E	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
200-E-110	200-E-110; Contaminated Tumbleweed Dump Site	200E	CHPRC
200-E-111-PL	200-E-111-PL; 3-38 Encasement; Encased Pipeline from 241-ER-151 Diversion Bo	200E	CHPRC
200-E-112-PL	200-E-112-PL; 24-Inch VP Line; 2904-E-1; B Plant Process Sewer; Pipeline from B	200E	CHPRC
200-E-113-PL	200-E-113-PL; 216-A-42C Valve Box; Line 8824; Pipeline from PUREX to 216-A-6,	200E	CHPRC
200-E-114-PL	200-E-114-PL; 216-BC-2805; 2805-E1, 2805-E2, 2805-E3 and 2805-E4; Pipeline fr	200E	CHPRC
200-E-115	200-E-115; Contamination Area East of 241-C Tank Farm	200E	CHPRC
200-E-116-PL	200-E-116-PL; Direct Buried Pipelines V111/V210/V130, 8902, V212; Pipelines fror	200E	CHPRC
200-E-117	200-E-117; Contamination Zone South of B Plant	200E	CHPRC
200-E-118	200-E-118; 216A271 Shack; 216-B-3 Diverter Station; Diverter Station #3; Main Div	200E	CHPRC
200-E-119	200-E-119; 225-B West Side 90 Day Pad	200E	CHPRC
200-E-12	200-E-12; Sand Piles from RCRA General Inspection #200EFY95 Item #5	200E	CHPRC
200-E-120	200-E-120; Contaminated Soil at 241-B Tank Farm; Contamination Migration Beyor	200E	WRPS
200-E-121	200-E-121; Soil Contamination Area East and West of Baltimore Avenue	200E	CHPRC
200-E-122	200-E-122; CF Bullpen; Construction Forces Bullpen; Equipment Storage Yard; Lay	200E	CHPRC
200-E-123	200-E-123; Contamination Area South of 216-B-2 Stabilized Ditches	200E	CHPRC
200-E-124	200-E-124; URM on East Side of 275-EA	200E	CHPRC
200-E-125	200-E-125; Contamination Area Northwest of 244-AR Building	200E	CHPRC
200-E-126-PL	200-E-126-PL; Underground Pipeline from 207-B to 216-B-3 Ditch	200E	CHPRC
200-E-126-PL-A	200-E-126-PL-A; Segments of 200-E-126-PL Pipeline Located in the Outer Area	200E	CHPRC
200-E-126-PL-B	200-E-126-PL-B; Segments of 200-E-126-PL Pipeline Located in the Inner Area	200E	CHPRC
200-E-127-PL	200-E-127-PL; Line 1601; Pipeline from PUREX to Gable and B-Ponds (216-A-25 a	200E	CHPRC
200-E-127-PL-A	200-E-127-PL-A; Segments of Gable Mountain Pond Pipeline Located in the Outer	200E	CHPRC
200-E-127-PL-B	200-E-127-PL-B; Segments of Gable Mountain Pond Pipeline Located in the Inner A	200E	CHPRC
200-E-128	200-E-128; Radioactive Contamination "Hot Spot" Under Gravel Road	200E	CHPRC
200-E-129	200-E-129; Stabilized Area on East Side of B Plant Railroad Cut	200E	CHPRC
200-E-13	200-E-13; Rubble Piles from RCRA General Inspection #200EFY95 Item #7	200E	CHPRC
200-E-130	200-E-130; Stabilized Area on West Side of B Plant Chemical Spur	200E	CHPRC
200-E-131	200-E-131; Contaminated Soil Associated with 241-A Tank Farm Complex	200E	WRPS
200-E-132	200-E-132; 241-BX/BY Tank Farm Contaminated Soil; Contamination Migration Bey	200E	WRPS
200-E-133	200-E-133; Contaminated Soil at 241-C Tank Farm; Contamination Migration Beyor	200E	WRPS
200-E-134	200-E-134; Potentially Contaminated Soil in 241-AW Tank Farm	200E	WRPS
200-E-135	200-E-135; Contamination Area South of 241-C Tank Farm	200E	CHPRC
200-E-136	200-E-136; 202-A TSD; PUREX	200E	CHPRC
200-E-137	200-E-137; 291-B Exhaust Stack; 291-B-1	200E	CHPRC
200-E-138	200-E-138; 291-B Replacement Stack; 296-B-1 Exhaust Stack; Canyon Exhaust Sy	200E	CHPRC
200-E-139	200-E-139; Contamination Area North of C Farm	200E	CHPRC
200-E-14	200-E-14; 216-B-201; 216-BC-201 Siphon Tank	200E	CHPRC
200-E-140	200-E-140; Gravel Pit 32	200E	CHPRC
200-E-141	200-E-141; 2715EC Paint Shop French Drain; Miscellaneous Stream #223	200E	CHPRC
200-E-142	200-E-142; Paint Brush Cleaning Station	200E	CHPRC
200-E-143-PL	200-E-143-PL; Encased Transfer Line from 241-AX-151 Diversion Box to 241-A Ta	200E	WRPS
200-E-144-PL	200-E-144-PL; Encased Transfer Line from 241-CR-152 and 241-CR-153 to 241-A	200E	WRPS
200-E-145-PL	200-E-145-PL; Interplant Transfer Line; Tank Farm Transfer Line V228; Transfer Pi	200E	CHPRC
200-E-146-PL	200-E-146-PL; Tank Farm Transfer Line A-4013; Transfer Line from 241-CR-152 to	200E	WRPS
200-E-147-PL	200-E-147-PL; Interplant Transfer Line; Tank Farm Transfer Line PAS-244; Transfe	200E	CHPRC
200-E-148-PL	200-E-148-PL; Direct Buried Transfer Line from 241-C-151 to 241-A-01A; Tank Far	200E	WRPS
200-E-149-PL	200-E-149-PL; Direct Buried Transfer Line from 241-C-252 to 201-C Hot Semi Wor	200E	CHPRC
200-E-150-PL	200-E-150-PL; Direct Buried Transfer Line from 244-CR-TK-003 to 201-C Hot Sem	200E	CHPRC
200-E-151-PL	200-E-151-PL; Direct Buried Transfer Line from 241-C-104 to 241-A-152; Tank Far	200E	WRPS
200-E-152-PL	200-E-152-PL; Direct Buried Transfer Line from 241-C-104 to 241-A-152; Tank Far	200E	WRPS
200-E-153-PL	200-E-153-PL; Direct Buried Transfer Line from 241-C-151 to 244-AR-TK-002; Tan	200E	CHPRC
200-E-154-PL	200-E-154-PL; Direct Buried Transfer Line from 241-C-151 to 241-AX-01A; Tank Fa	200E	WRPS
200-E-155-PL	200-E-155-PL; Pipeline from 241-C Fence to Radioactive Process Sewer Line 2904	200E	WRPS
200-E-156-PL	200-E-156-PL; 216-C-1 Pipelines; Pipelines from 201-C to 216-C-1	200E	CHPRC
200-E-157-PL	200-E-157-PL; 216-C-10 Pipeline; Pipeline from 201-C to 216-C-10 Crib	200E	CHPRC
200-E-158-PL	200-E-158-PL; 216-A-1 Pipeline; Pipeline from Sample Pit #3 to 216-A-1 Crib	200E	CHPRC
200-E-159-PL	200-E-159-PL; Pipeline from 203-A to 216-A-22; Pipeline from 203-A to 216-A-28 C	200E	CHPRC
200-E-16	200-E-16; B Plant Waste Concentrator; Low Level Waste Concentrator; Single-Stag	200E	CHPRC
200-E-160-PL	200-E-160-PL; Pipeline from 270-E-1 to 216-B-12 Crib; V219	200E	CHPRC
200-E-161-PL	200-E-161-PL; Pipeline from 221-BB to 216-B-55 Crib; V841	200E	CHPRC
200-E-162-PL	200-E-162-PL; Lateral Line to 216-B-12 Crib #2; Pipeline from 221-BB to 216-B-62	200E	CHPRC
200-E-163-PL	200-E-163-PL; Pipeline from BCS Diverting Pit to 216-B-64 Retention Basin	200E	CHPRC
200-E-164-PL	200-E-164-PL; Pipeline Between the 216-A-8 Control Structure and the 216-A-508	200E	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
200-E-165-PL	200-E-165-PL; Pipeline from 216-A-508 Control Structure and 216-A-8 Crib to 216-	200E	CHPRC
200-E-166-PL	200-E-166-PL; Pipeline from 241-A Tank Farm to 216-A-34 Ditch	200E	CHPRC
200-E-167-PL	200-E-167-PL; Lines SN-215 and SN-216; Underground Pipelines from 244-A Lift S	200E	CHPRC
200-E-168-PL	200-E-168-PL; Underground Pipeline from 203-A to 216-A-3	200E	CHPRC
200-E-169-PL	200-E-169-PL; Pipeline from 201-C and 215-C to the 216-C-3 Crib	200E	CHPRC
200-E-17	200-E-17; LERF Basins; 200 Area Liquid Effluent Retention Facility (LERF)	200E	WRPS
200-E-170-PL	200-E-170-PL; Pipeline from 276-C to 216-C-4 Crib	200E	CHPRC
200-E-171-PL	200-E-171-PL; Pipeline from 201-C and 241-CX Vault to the 216-C-6 Crib	200E	CHPRC
200-E-172-PL	200-E-172-PL; Pipeline from 209-E to the 216-C-7 Crib	200E	CHPRC
200-E-173-PL	200-E-173-PL; Pipeline from 241-CX-71 to 216-C-5 Crib	200E	CHPRC
200-E-174-PL	200-E-174-PL; 216-B-10 (A&B) Pipeline; Pipeline from 221-BC and 222-B to 216-B	200E	CHPRC
200-E-175-PL	200-E-175-PL; Pipeline from 292-B to 216-B-10 A&B	200E	CHPRC
200-E-176-PL	200-E-176-PL; Pipeline from 242-B to 216-B-11-A&B	200E	TBD
200-E-176-PL-A	200-E-176-PL-A; Pipeline from 242-B to 216-B-11-A&B, Portion of pipeline outside	200E	CHPRC
200-E-176-PL-B	200-E-176-PL-B; Pipeline from 242-B to 216-B-11-A&B, Portion of pipeline inside th	200E	TBD
200-E-177-PL	200-E-177-PL; Pipeline Rerouting Waste from 216-B-8 Crib Pipeline to 216-B-11A&	200E	CHPRC
200-E-178-PL	200-E-178-PL; Pipeline from Tank 241-B-110 to 216-B-8 Crib and Tile Field	200E	TBD
200-E-179	200-E-179; Catch Tank in 216-B-10 A&B Pipeline (See Sitecode 200-E-174-PL); R-	200E	CHPRC
200-E-180-PL	200-E-180-PL; Pipeline from 241-BY ITS2 to 216-B-57 Crib	200E	TBD
200-E-181-PL	200-E-181-PL; 216-B-61 Crib Pipeline	200E	TBD
200-E-182-PL	200-E-182-PL; Pipeline from 241-A-152 Diversion Box to 216-A-7 Crib	200E	CHPRC
200-E-183-PL	200-E-183-PL; Lines V010 and V011; Pipelines from 241-A-151 Diversion Box to 2	200E	CHPRC
200-E-184-PL	200-E-184-PL; Lines V010 and V011; Pipeline from 241-A-151 Diversion Box to 21	200E	CHPRC
200-E-185-PL	200-E-185-PL; Lines V014 and V016; Pipeline from 241-A-151 Diversion Box to 21	200E	CHPRC
200-E-186-PL	200-E-186-PL; Lines V010 and V011; Pipeline from 241-A-151 Diversion Box to 21	200E	CHPRC
200-E-187-PL	200-E-187-PL; Chemical Sewer from 202-A to 216-A-29 Ditch; Lines 8819, 5802 ar	200E	CHPRC
200-E-188-PL	200-E-188-PL; 2904-E-2; B Plant Chemical Sewer Line; BCE; 15-Inch VP Line	200E	CHPRC
200-E-189	200-E-189; 216-A-TK-1 Carbonate Neutralization Tank	200E	CHPRC
200-E-19	200-E-19; 216-B-3 Borrow Pit; B Pond Borrow Area	200E	CHPRC
200-E-190	200-E-190; 216-A-TK-2 Catch Tank	200E	CHPRC
200-E-191-PL	200-E-191-PL; 216-B-63 Pipeline; Pipeline from 207-B Valve Pit to 216-B-63 Ditch	200E	CHPRC
200-E-192-PL	200-E-192-PL; 216-A-10 Pipelines; Lines from Sample Pit 4 to 216-A-10 Crib	200E	CHPRC
200-E-193-PL	200-E-193-PL; Line X015; Pipeline from 202-A and 293-A to 216-A-21 Crib	200E	CHPRC
200-E-194-PL	200-E-194-PL; Pipeline from 202-A to 216-A-32 Crib	200E	CHPRC
200-E-195-PL	200-E-195-PL; Line V204; Pipeline form 241-B-154 Diversion Box to 241-B-361 Se	200E	CHPRC
200-E-196-PL	200-E-196-PL; 216-A-21 and 216-A-27 Cribs; Lines T167 and T022; Stainless Stee	200E	CHPRC
200-E-197-PL	200-E-197-PL; Encased Pipelines Between 241-BR-152 Diversion Box and 241-B T	200E	TBD
200-E-198-PL	200-E-198-PL; Encased Tank Farm Pipeline from 241-BX-154 Diversion to 241-BX	200E	CHPRC
200-E-199-PL	200-E-199-PL; Lines V204, V206, V208, V209, V211, V213, V215, and V285; Tank	200E	TBD
200-E-2	200-E-2; MO-234 Parking Lot; Soil Stains at the 2101-M SW Parking Lot	200E	CHPRC
200-E-20	200-E-20; 218-E-10 Annex; 218-E-10 Borrow Area; 218-E-10 Borrow Pit; Unused P	200E	CHPRC
200-E-200-PL	200-E-200-PL; Lines 801, 802, 806 and 805; Pipelines from 244-AR Vault to 241-A	200E	TBD
200-E-201-PL	200-E-201-PL; Lines V315 and V319; Transfer Lines from 241-BX-155 to Diversion	200E	TBD
200-E-202-PL	200-E-202-PL; Lines V316, V317, V318; Transfer Lines from 241-BX-155 Diversion	200E	TBD
200-E-203-PL	200-E-203-PL; Line V7507/9712; Pipeline from 241-BYR-154 Diversion Box to 216-	200E	TBD
200-E-204-PL	200-E-204-PL; Pipeline to 216-B-2-1 and 216-B-2-2 Ditches	200E	CHPRC
200-E-205-PL	200-E-205-PL; 216-B-2-3 Ditch Pipelines	200E	CHPRC
200-E-206-PL	200-E-206-PL; Lines V716, V717 and V718/817; Pipelines from 244-AR Vault to 24	200E	TBD
200-E-207-PL	200-E-207-PL; Encased Transfer Line from 241-A-151 Diversion Box to 241-A-152	200E	TBD
200-E-208-PL	200-E-208-PL; Lines V304 and V305 from 241-B-252 Diversion Box to 241-BY Tan	200E	TBD
200-E-209-PL	200-E-209-PL; Pipeline from 272-BB to 200-E-25 Dry Well	200E	CHPRC
200-E-21	200-E-21; 218-E-12A and 218-E-12B Borrow Pit; 218-E-12A and 218-E-12B Soil B	200E	CHPRC
200-E-210-PL	200-E-210-PL; Lines Between 241-AW Tank Farm and 242-A Evaporator Building;	200E	TBD
200-E-211-PL	200-E-211-PL; Lines DR334, DR335 and DR343; Transfer Lines from 241-AW to 2	200E	TBD
200-E-212-PL	200-E-212-PL; Lines SL-509, SL-510, SN-609 and SN-610; Transfer Lines Betwee	200E	TBD
200-E-213-PL	200-E-213-PL; Lines V200, V329, V330, V331, V332, V333, and V334; Transfer Lir	200E	CHPRC
200-E-214-PL	200-E-214-PL; Pipeline from 291-B Sand Filter to the 200-E-55 French Drain	200E	CHPRC
200-E-215-PL	200-E-215-PL; Line V229; Transfer Line Between 241-ER-151 Diversion Box and 2	200E	TBD
200-E-216-PL	200-E-216-PL; Lines V235, V236, V237, V242, C251, V252, and V253; Transfer Lir	200E	TBD
200-E-217-PL	200-E-217-PL; Encased Transfer Line from 241-ER-151 Diversion Box to 241-BX T	200E	TBD
200-E-218-PL	200-E-218-PL; Lines V021; Transfer Lines Between 241-A-151 Diversion Box and 2	200E	TBD
200-E-219-PL	200-E-219-PL; BY Crib Distribution Pipelines; Pipelines from 216-BY-201 Flush Tar	200E	CHPRC
200-E-220-PL	200-E-220-PL; Pipeline from 241-BY Tank Farm to 216-BY-201 Flush Tank and Mo	200E	TBD

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
200-E-221-PL	200-E-221-PL; BC Crib Pipeline Drain Lines; Pipelines to 216-B-51 French Drain	200E	CHPRC
200-E-222-PL	200-E-222-PL; Distribution Pipelines from 216-BC-201 Siphon Tank to BC Cribs	200E	CHPRC
200-E-223	200-E-223; BC Pipeline Valve Pit; 200-E-114-PL Valve Pit	200E	CHPRC
200-E-224-PL	200-E-224-PL; 241-A-151 Diversion Box Drain Line to 241-A 302A Catch Tank; Lin	200E	CHPRC
200-E-225-PL	200-E-225-PL; Line V720; Transfer Line from 241-AR-151 Diversion Box to 241-AY	200E	CHPRC
200-E-226-PL	200-E-226-PL; Promethium Transfer Line; Transfer Line from 221-B to 241-C-154;	200E	CHPRC
200-E-227-PL	200-E-227-PL; Lines 4005/810, 4015/814 and 4019/817; Transfer Lines Between 2	200E	TBD
200-E-228-PL	200-E-228-PL; Drain Lines from 241-ER-151 Diversion Box to 241-ER-311 and 241	200E	TBD
200-E-229-PL	200-E-229-PL; Line SN-650; Transfer Line Between tank 241-AP-102 and 241-A-B	200E	TBD
200-E-23	200-E-23; UN-216-E-33 Borrow Pit; UPR-200-E-56 Borrow Pit	200E	CHPRC
200-E-230-PL	200-E-230-PL; Pipeline from 292-B to 216-B-4 Reverse Well	200E	CHPRC
200-E-231-PL	200-E-231-PL; Pipeline from 202-A to 216-A-45 crib	200E	CHPRC
200-E-232-PL	200-E-232-PL; Pipeline from 207-A Basins to 216-A-30 and 216-A-37-1 Cribs	200E	CHPRC
200-E-233-PL	200-E-233-PL; Pipeline from 216-A-30 Crib Distribution Box to the 216-A-37-2 Crib	200E	CHPRC
200-E-234-PL	200-E-234-PL; Lines 300, 501, 505, and 557; Pipelines from 242-A Evaporator Buil	200E	TBD
200-E-235-PL	200-E-235-PL; 207-A North Basin Distribution Lines; Lines 501,502, 503, 504, 506,	200E	TBD
200-E-236-PL	200-E-236-PL; 207-A South Basin Distribution Lines; Lines 557, 558, 559, 560, 562	200E	TBD
200-E-237-PL	200-E-237-PL; 2904-E-24; Line 2904-E-1; Pipeline to 200 East Powerhouse Ditch a	200E	TBD
200-E-238-PL	200-E-238-PL; Pipeline from 206-A to 216-A-9 Crib	200E	CHPRC
200-E-239-PL	200-E-239-PL; Pipeline from 216-A-5 Sample Pit #4 to 216-A-5 Crib	200E	CHPRC
200-E-24	200-E-24; 2704-HV Septic System; 6607-11	200E	MSA
200-E-240-PL	200-E-240-PL; Pipeline from Valve Pit West of Sample Pit 4 to the 216-A-38-1 Crib	200E	CHPRC
200-E-241-PL	200-E-241-PL; Lines 7717 and 7718; Pipeline from 200-E-58 Neutralization Tank to	200E	CHPRC
200-E-242-PL	200-E-242-PL; Pipeline from 216-A-5 Sample Pit #4 to 216-A-15 French Drain	200E	CHPRC
200-E-243-PL	200-E-243-PL; Pipeline from 291-B-1 Stack to the 216-B-13 French Drain	200E	CHPRC
200-E-244-PL	200-E-244-PL; Pipeline from 201-C Valve Pit to 241-CX-70	200E	CHPRC
200-E-245-PL	200-E-245-PL; Pipeline from 201-C Hot Shop to 241-CX-71	200E	CHPRC
200-E-246-PL	200-E-246-PL; Pipeline from 201-C Valve Pit to 241-CX-72	200E	CHPRC
200-E-247-PL	200-E-247-PL; Pipelines from 209-E to the 209-E-WS-2 French Drain	200E	CHPRC
200-E-248-PL	200-E-248-PL; Pipelines form 209-E to the 209-E-WS-3 Valve Pit	200E	CHPRC
200-E-249-PL	200-E-249-PL; Pipelines from 209-E to 200-E-4 French Drain	200E	CHPRC
200-E-25	200-E-25; 272-BB French Drain; Insulation Shop French Drain; Miscellaneous Strea	200E	CHPRC
200-E-250-PL	200-E-250-PL; Pipeline from 2704-C to 2704-C-WS-1 Quench Tank	200E	CHPRC
200-E-251-PL	200-E-251-PL; Pipeline from 291-C Stack to 216-C-2 Reverse Well	200E	CHPRC
200-E-252-PL	200-E-252-PL; Pipeline from 291-C Air Filter Building to 216-C-2 Reverse Well	200E	CHPRC
200-E-253-PL	200-E-253-PL; Pipeline from 202-A to 216-A-36A and 216-A-36B Cribs	200E	CHPRC
200-E-254-PL	200-E-254-PL; Pipeline from 209-E to 216-C-9 Pond	200E	CHPRC
200-E-255-PL	200-E-255-PL; Pipeline Connecting 216-C-9 Pond to Pipeline 200-E-169-PL	200E	CHPRC
200-E-256-PL	200-E-256-PL; Pipelines from 201-C (South Side) to 216-C-9 Pond	200E	CHPRC
200-E-257-PL	200-E-257-PL; Pipeline from 201-C (East Side) to 216-C-9 Pond	200E	CHPRC
200-E-258-PL	200-E-258-PL; 216-C-9 Pond Lobe Distribution Piping	200E	CHPRC
200-E-259-PL	200-E-259-PL; Pipeline from 291-C Fan House to 216-C-9 Pond	200E	CHPRC
200-E-26	200-E-26; Diesel Fuel Contaminated Soil; Heavy Equipment Storage Area	200E	CHPRC
200-E-260-PL	200-E-260-PL; Line 8824A; Steam Condensate By-Pass Line from PUREX to 216-A	200E	CHPRC
200-E-261-PL	200-E-261-PL; Effluent Recycle Line from 216-A-42 Basin to PUREX	200E	CHPRC
200-E-262-PL	200-E-262-PL; 216-A-42A Pump Station; 216-A-42B Valve Box and 216-A-42C Div	200E	CHPRC
200-E-263-PL	200-E-263-PL; 216-A-42 Basin Pipeline to 216-A-42C Diversion Box	200E	CHPRC
200-E-264-PL	200-E-264-PL; Pipeline from 242-B Evaporator Building to 207-B Retention Basin	200E	CHPRC
200-E-265-PL	200-E-265-PL; 241-BY and 241-BX Tank Farm Cooling Water Pipeline to 207-B Re	200E	TBD
200-E-266-PL	200-E-266-PL; Pipeline from PUREX Trap Pit #1 to 216-A-11 French Drain	200E	CHPRC
200-E-267-PL	200-E-267-PL; Pipeline from PUREX Trap Pit #3 to 216-A-12 French Drain	200E	CHPRC
200-E-268-PL	200-E-268-PL; Line T073; Pipeline from PUREX Vacuum Cleaner Filter Box to 216-	200E	CHPRC
200-E-269-PL	200-E-269-PL; Pipeline from 291-A Fan Building to 216-A-33 French Drain	200E	CHPRC
200-E-27	200-E-27; 242-AC; 242AC Pipefitter Shop Lead Cutting Area	200E	CHPRC
200-E-270-PL	200-E-270-PL; Line T022; Pipeline from 291-A Fan Control House to 216-A-26 and	200E	CHPRC
200-E-271-PL	200-E-271-PL; Line 8823; PUREX Cooling Water Header Pipeline	200E	CHPRC
200-E-272-PL	200-E-272-PL; Pipeline from 202-A to 216-A-35 French Drain	200E	CHPRC
200-E-273-PL	200-E-273-PL; Pipeline from 202-A Cooling Water Header to 216-A-13 French Drai	200E	CHPRC
200-E-274-PL	200-E-274-PL; Line 323; Pipeline from 216-A-40 Basin to 244-A Lift Station	200E	TBD
200-E-275-PL	200-E-275-PL; 244-AR Cooling Water Pipeline to 216-A-40 Basin; Line 815	200E	CHPRC
200-E-276-PL	200-E-276-PL; Pipeline from 296-A-13 Stack to 216-A-41 Crib	200E	TBD
200-E-277-PL	200-E-277-PL; Pipelines from 221-B and 221-BA to 216-B-59 and 216-B-59B Basin	200E	CHPRC
200-E-278-PL	200-E-278-PL; Pipeline from 272-E to Chemical Tile Field North of 2703E; Process	200E	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
200-E-279-PL	200-E-279-PL; Pipeline from 241-B-361 Settling Tank to 216-B-5 Reverse Well	200E	CHPRC
200-E-28	200-E-28; 221-B Building Contaminated Steam Condensate Release	200E	CHPRC
200-E-280	200-E-280; 2711-E Oil Spots; 2711E Parking Lot	200E	TBD
200-E-281-PL	200-E-281-PL; Line V306; Pipeline from 241-B Tank Farm to 216-B-7A and 216-B-	200E	TBD
200-E-282-PL	200-E-282-PL; Lines 4001, 4002, 4003 and 4004; Lines 4023 and 4028 connecting	200E	CHPRC
200-E-283-PL	200-E-283-PL; Line 395; Pipeline from 242-A Bldg to 600-291-PL (TEDF Line)	200E	WRPS
200-E-284	200-E-284; Septic Tank East of 241-BY-102	200E	TBD
200-E-285	200-E-285; 216-A-8 Control Structure; 216-A-8 Sample Pit; Sample Pit #2	200E	TBD
200-E-286	200-E-286; A Swamp; A-Swamp and Ditch; Original 200 East Area Powerhouse Eff	200E	TBD
200-E-287	200-E-287; Posted Contamination Areas on Pipe Berm east of 241-A, AN, AX, AY a	200E	TBD
200-E-288-PL	200-E-288-PL; PC-5000; Pipeline from 242-A Evaporator to Liquid Effluent Retentic	200E	WRPS
200-E-289-PL	200-E-289-PL; Lines 637, SN-700 and SN-701; Pipelines between AP-02D Pit and	200E	WRPS
200-E-29	200-E-29; Unplanned Release from 241-ER-152 Diversion Box	200E	CHPRC
200-E-290-PL	200-E-290-PL; Pipeline from 271-CR to 216-C-8 French Drain	200E	TBD
200-E-291-PL	200-E-291-PL; Pipeline from 241-C-106 to 241-AY-102, SN-200, SL-100, 241-C-10	200E	TBD
200-E-292	200-E-292; Area of Debris and Subsurface Anomalies on Unused Portion of 218-E-	200E	CHPRC
200-E-293	200-E-293; 2718-E Contaminated Concrete Slab; 2718-E Foundation	200E	CHPRC
200-E-294	200-E-294; 209-E Slab; Demolished 209-E Critical Mass Laboratory Building Found	200E	CHPRC
200-E-295	200-E-295; 272E Potential Asbestos Hazard Site	200E	CHPRC
200-E-296	200-E-296; 284E Potential Asbestos Hazard Site	200E	CHPRC
200-E-297	200-E-297; Open Pit Containing Potential Asbestos Transite	200E	CHPRC
200-E-298	200-E-298; 2701M Guard House Potential Asbestos in Soil	200E	CHPRC
200-E-299	200-E-299; 2902E Potential Asbestos in Soil	200E	CHPRC
200-E-3	200-E-3; Paint/Solvent Dump; Toluene Dump Site	200E	CHPRC
200-E-30	200-E-30; 221-B Stack Sand Filter; 291-B Sand Filter	200E	CHPRC
200-E-300	200-E-300; 275-E Potential Asbestos in Soil	200E	TBD
200-E-301	200-E-301; 2701EC; 2701-EC Guard House Potential Asbestos in Soil	200E	CHPRC
200-E-302	200-E-302; 2715EC Steam Condensate and Overflow Drain; Miscellaneous Stream	200E	TBD
200-E-303	200-E-303; PUREX Nitric Acid Line Leak	200E	CHPRC
200-E-304	200-E-304; 218-E-12B Trench 94, Submarine Trench	200E	TBD
200-E-305-PL	200-E-305-PL; DR311; Drain Line from 241-ER-152 to 241-ER-311 Catch Tank	200E	TBD
200-E-306	200-E-306; Radiologically Posted Area West of 216-A-7	200E	TBD
200-E-310-PL	Primary Radioactive Effluent Transfer Line from WTP to LERF	200E	WRPS
200-E-311-PL	Backup Radioactive Effluent Transfer Line from WTP to LERF; Secondary Line	200E	WRPS
200-E-32	200-E-32; 226-B Pad East Side 90-Day Waste Accumulation Area	200E	CHPRC
200-E-33	200-E-33; PUREX 214-A 90-Day Waste Accumulation Areas	200E	CHPRC
200-E-34	200-E-34; PUREX High Level Waste Room 90-Day Waste Accumulation Area	200E	CHPRC
200-E-35	200-E-35; 209-E 90-Day Waste Accumulation Area; 209-EA	200E	CHPRC
200-E-36	200-E-36; 241-AZ 90-Day Waste Accumulation Area	200E	WRPS
200-E-39	200-E-39; Hood 32 90-Day Waste Accumulation Area; PUREX Room 52	200E	CHPRC
200-E-4	200-E-4; 209-E North Dry Well; Critical Mass Laboratory Dry Well North; Miscellane	200E	CHPRC
200-E-40	200-E-40; PUREX Sample Gallery 90-Day Waste Accumulation Area	200E	CHPRC
200-E-41	200-E-41; Stabilized Hot Semiworks Area; Strontium Semi-Works Stabilized Area; U	200E	CHPRC
200-E-42	200-E-42; 291-A Release; PUREX Stack Release; UN-216-E-34	200E	CHPRC
200-E-43	200-E-43; Regulated Equipment Storage Area; Tank Car Storage Area; TC-4 Spur	200E	CHPRC
200-E-44	200-E-44; PUREX Railroad Cut	200E	CHPRC
200-E-45	200-E-45; Contaminated Pump Run-in Caisson; Health Instrument Shaft; HI Shaft	200E	CHPRC
200-E-46	200-E-46; Debris Southeast of 282-E; RCRA Permit General Inspection #200EFY9	200E	CHPRC
200-E-47	200-E-47; RCRA Permit General Inspection #200EFY96 Item #7	200E	CHPRC
200-E-48	200-E-48; RCRA Permit General Inspection #200EFY96 Item #15	200E	CHPRC
200-E-49	200-E-49; Borrow Pit North of BC Cribs and Trenches	200E	CHPRC
200-E-5	200-E-5; 2607-E2; 2607-E2 Septic Tank & Tile Field	200E	CHPRC
200-E-50	200-E-50; 284-E Brine Pit; 284-E Salt Dissolving Pit and Brine Pump Pit	200E	CHPRC
200-E-51	200-E-51; 284-E Powerhouse Coal Ramp Washdown Pit; Miscellaneous Stream #1	200E	CHPRC
200-E-52	200-E-52; 200 East Powerhouse Coal Pile	200E	CHPRC
200-E-53	200-E-53; Above Ground Storage Area; Contaminated Zone Adjacent to 218-E-12B	200E	CHPRC
200-E-54	200-E-54; Liquid Release to the Environment from PUREX Deep Filter Bed #1	200E	CHPRC
200-E-55	200-E-55; Effluent Drain East of 291-B Sand Filter; Miscellaneous Stream #322	200E	CHPRC
200-E-56	200-E-56; 241-C Waste Line Leak Adjacent to 201-C; Waste Line Leak #1	200E	CHPRC
200-E-57	200-E-57; 241-C Waste Line Leak East of 201-C; Waste Line Leak #2	200E	CHPRC
200-E-58	200-E-58; 216-A-5 Neutralization Tank; 216-A-5 NU; 270A; Tank A5	200E	CHPRC
200-E-59	200-E-59; 241-BY-ITS2 Condenser Vessel; 241-BY-ITS2-TK-1; ITS-2	200E	WRPS
200-E-6	200-E-6; Sanitary Sewer Repair and Replacement 2607-E4; Septic Tank	200E	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
200-E-60	200-E-60; 241-BY-ITS2 Heater Flush Tank; 241-BY-ITS2-TK-2; ITS-2	200E	WRPS
200-E-61	200-E-61; 202A Building Stormwater Runoff; Miscellaneous Stream #467	200E	CHPRC
200-E-62	200-E-62; 202A Building Steam Condensate; Injection Well (Z); Miscellaneous Stre	200E	CHPRC
200-E-63	200-E-63; Injection Well (AA); Line #8801 Steam Condensate; Miscellaneous Strea	200E	CHPRC
200-E-64	200-E-64; Injection Well (W); Line #8801 Steam Condensate; Miscellaneous Strear	200E	CHPRC
200-E-65	200-E-65; 202A Building Steam Condensate; Miscellaneous Stream #466 Injection	200E	CHPRC
200-E-67	200-E-67; 202A Building Steam Condensate; Miscellaneous Stream #494	200E	CHPRC
200-E-68	200-E-68; 291A Control House Steam Condensate; Injection Well (L); Miscellaneou	200E	CHPRC
200-E-69	200-E-69; Injection Well (A); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-7	200-E-7; 2607-EO Septic Tank & Tile Field	200E	MSA
200-E-70	200-E-70; Injection Well (Q); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-71	200-E-71; Injection Well (O); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-72	200-E-72; Injection Well (G); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-73	200-E-73; Injection Well (M); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-74	200-E-74; Injection Well (N); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-75	200-E-75; Injection Well (B); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-76	200-E-76; Injection Well (U); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-77	200-E-77; Injection Well (S); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-78	200-E-78; Injection Well (Y); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-79	200-E-79; Injection Well (T); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-8	200-E-8; 200 East Trench 94 Diesel Spill	200E	CHPRC
200-E8 BPDS	200-E8 BPDS; 218-E-8 Borrow Pit Demolition Site; 218-E8 BPDS; 218-E-8 BPDS;	200E	CHPRC
200-E-80	200-E-80; Injection Well (V); Line #8801 Steam Condensate; Miscellaneous Stream	200E	CHPRC
200-E-81	200-E-81; Miscellaneous Stream #533; MO-035 Facility Water Valve	200E	CHPRC
200-E-82	200-E-82; Miscellaneous Stream #115; Steam Trap 2P; Yard-MSS-TRP-040	200E	CHPRC
200-E-84	200-E-84; 202A Building Steam Condensate; Injection Well (C); Miscellaneous Stre	200E	CHPRC
200-E-85	200-E-85; 202A Building Pump Seal Water; Miscellaneous Stream #459	200E	CHPRC
200-E-88	200-E-88; B Plant Yard Steam Condensate; Miscellaneous Stream #3	200E	CHPRC
200-E-89	200-E-89; B Plant Yard Steam Condensate; Miscellaneous Stream #4	200E	CHPRC
200-E-9	200-E-9; 2607-EN; 2607-EN Septic Tank/Pump Station; 2727-E Septic System	200E	MSA
200-E-90	200-E-90; B Plant Yard Steam Condensate; Miscellaneous Stream #5	200E	CHPRC
200-E-91	200-E-91; B Plant Yard Steam Condensate; Miscellaneous Stream #6	200E	CHPRC
200-E-92	200-E-92; B Plant Yard Steam Condensate; Miscellaneous Stream #7	200E	CHPRC
200-E-93	200-E-93; B Plant Yard Steam Condensate; Miscellaneous Stream #8	200E	CHPRC
200-E-94	200-E-94; B Plant Yard Steam Condensate; Miscellaneous Stream #9	200E	CHPRC
200-E-95	200-E-95; 222B Steam Condensate; Miscellaneous Stream #308	200E	CHPRC
200-E-97	200-E-97; 212B Building Steam Condensate; Miscellaneous Stream #470	200E	CHPRC
200-E-98	200-E-98; 271B Building Ice Machine Overflow; Miscellaneous Stream #490	200E	CHPRC
200-E-99	200-E-99; Miscellaneous Stream #570; Steam Trap 2P-Yard-MSS-TRP-017	200E	CHPRC
200-N-3	200-N-3; Ballast Pits	600	CHPRC
200-W ADB	200-W ADB; 200-W Ash Disposal Basin	200W	CHPRC
200-W ADS	200-W ADS; 200-W Ashpit Demolition Site	200W	MSA
200-W BP	200-W BP; 200-W Burning Pit; Gravel Pit 34; Pit 34	200W	MSA
200-W CSLA	200-W CSLA; Construction Surface Laydown Area; Non-Rad Burial Ground; 200-W	200W	CHPRC
200-W PAP	200-W PAP; 200-W Powerhouse Ash Pit	200W	CHPRC
200-W PP	200-W PP; 284-W-B; 200 West Powerhouse Ponds; 200-W Powerhouse Pond	200W	CHPRC
200-W-1	200-W-1; REDOX Mud Pit West	200W	CHPRC
200-W-10	200-W-10; Grout Wall Test; Item 10 (RCRA General Inspection); Lysimeter Test Sit	200W	CHPRC
200-W-100-PL	200-W-100-PL; Encased Pipeline from 241-UX-154 to 241-SX-152 and 241-S-151	200W	CHPRC
200-W-101	200-W-101; Contaminated Material West of 216-S-12 Crib	200W	CHPRC
200-W-102-PL	200-W-102-PL; Pipeline from Laundry, Powerhouse and Shops to 216-U-14 Ditch;	200W	CHPRC
200-W-103	200-W-103; 201-W Concrete Silo	200W	CHPRC
200-W-104	200-W-104; 2714-U Building; 2714-U Foundation; UO3 Storage Warehouse	200W	CHPRC
200-W-105-PL	200-W-105-PL; Encased Lines V375, V376, V382, 4877, 4851 and 4859/4703, 487	200W	CHPRC
200-W-106	200-W-106; Soil Contamination Area Adjacent to 200-W-55 Dump Site	200W	CHPRC
200-W-107	200-W-107; 222-U Building Stormwater Runoff; Miscellaneous Stream #685	200W	CHPRC
200-W-108	200-W-108; 222-U Building Stormwater Runoff; Miscellaneous Stream #687	200W	CHPRC
200-W-109	200-W-109; 222-U Building Stormwater Runoff; Miscellaneous Stream #521	200W	CHPRC
200-W-11	200-W-11; Concrete Foundation South of 241-S; S-Farm Foundation and Dump Sit	200W	CHPRC
200-W-110	200-W-110; 222-U Stormwater Run Off; Miscellaneous Stream #393	200W	CHPRC
200-W-111	200-W-111; 222-U Building Stormwater Runoff; Miscellaneous Stream #394	200W	CHPRC
200-W-112	200-W-112; Miscellaneous Stream #52; Steam Condensate	200W	CHPRC
200-W-113	200-W-113; Miscellaneous Stream #54; North Steam Pit	200W	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
200-W-114	200-W-114; Miscellaneous Stream #55	200W	CHPRC
200-W-115	200-W-115; Miscellaneous Stream #138; Steam Condensate MSS-TRP-003, -063	200W	CHPRC
200-W-116	200-W-116; Miscellaneous Stream #139; Steam Condensate MSS-TRP-004	200W	CHPRC
200-W-117	200-W-117; Miscellaneous Stream #140; Steam Condensate MSS-TRP-005	200W	CHPRC
200-W-118	200-W-118; Miscellaneous Stream #141; Steam Condensate MSS-TRP-006	200W	CHPRC
200-W-119	200-W-119; Miscellaneous Stream #142; Steam Trap 007	200W	CHPRC
200-W-12	200-W-12; 201-W Soil Mound and Plastic Pipe	200W	CHPRC
200-W-120	200-W-120; Miscellaneous Steam Trap 008; Miscellaneous Stream #143	200W	CHPRC
200-W-121	200-W-121; Miscellaneous Steam Trap 009; Miscellaneous Stream #144	200W	CHPRC
200-W-122	200-W-122; Miscellaneous Steam Trap 014; Miscellaneous Stream #145	200W	CHPRC
200-W-123	200-W-123; Gravel Pit 35	200W	CHPRC
200-W-124	200-W-124; PFP Stormwater Pond; Z-9 Pond	200W	CHPRC
200-W-125-PL	200-W-125-PL; 216-Z-1 Ditch Replacement Pipeline	200W	CHPRC
200-W-126	200-W-126; Tank Farm Vertical Storage Units; Vertical Storage Units West of 241-	200W	WRPS
200-W-127	200-W-127; Surface Stabilized Area East of UPR-200-W-29/UPR-200-W-97 (UN-2	200W	CHPRC
200-W-128	200-W-128; Underground Radioactive Material Area East of 218-W-4A	200W	CHPRC
200-W-129-PL	200-W-129-PL; Encased Pipeline from 241-T-151 and 241-T-152 to 241-TX-155 Di	200W	CHPRC
200-W-13	200-W-13; 2713-WB Green Hut Complex; Regulated Vehicle Maintenance Shop Pa	200W	CHPRC
200-W-130-PL	200-W-130-PL; Lines V445, V663, V601 and V416 and Spare Lines V662, V663, V	200W	CHPRC
200-W-131-PL	200-W-131-PL; Line V601, Line V416; Spur from 241-T-152 to 241-TX-153 and 24	200W	CHPRC
200-W-132-PL	200-W-132-PL; Pipelines from 221-T to 241-T-151 and 241-T-152; V653, V654, V6	200W	CHPRC
200-W-133-PL	200-W-133-PL; V682 Spare Line	200W	CHPRC
200-W-134-PL	200-W-134-PL; V683 Spare Line	200W	CHPRC
200-W-135-PL	200-W-135-PL; Spare Line; V662	200W	CHPRC
200-W-136	200-W-136; Demolished 224-U, 224-UA, 203-U, 203-UX, 222-U; Posted Undergrou	200W	CHPRC
200-W-137-PL	200-W-137-PL; Line V533; Pipeline from 241-S-151 Diversion Box to 216-S-1 & 2 C	200W	CHPRC
200-W-138-PL	200-W-138-PL; Pipeline from 240-S-151 to 216-S-7 Crib; V547	200W	CHPRC
200-W-139-PL	200-W-139-PL; Pipeline from 200-W-138-PL to 216-S-9 Crib; V547	200W	CHPRC
200-W-14	200-W-14; 200 West Heavy Equipment Storage Area	200W	CHPRC
200-W-140-PL	200-W-140-PL; Pipeline from 292-T (200-W-40) to 216-T-8 Crib via 200-W-142-PL	200W	CHPRC
200-W-141-PL	200-W-141-PL; Pipeline Connecting 200-W-139-PL Pipeline to 216-S-23 Crib; V54	200W	CHPRC
200-W-142-PL	200-W-142-PL; Pipeline from 222-T to 216-T-8 Crib	200W	CHPRC
200-W-143-PL	200-W-143-PL; Encased Pipeline from 241-TX-154 Diversion Box to 241-TX-152 a	200W	CHPRC
200-W-144	200-W-144; Room 4E 222-S Laboratory TSD	200W	WRPS
200-W-145	200-W-145; Hidden Wells South of U-Plant; U Plant Dry Wells	200W	CHPRC
200-W-146-PL	200-W-146-PL; Pipeline from 293-S to 216-S-22 Crib	200W	CHPRC
200-W-147-PL	200-W-147-PL; Pipeline from 207-SL to 216-S-19 Pond	200W	CHPRC
200-W-147-PL-A	200-W-147-PL-A; Portion of 200-W-147-PL Pipeline in the Central Plateau Outer A	600	TBD
200-W-147-PL-B	200-W-147-PL-B; Portion of Pipeline in the 200 West Inner Area	200W	CHPRC
200-W-148-PL	200-W-148-PL; 216-S-26 Crib Pipeline	200W	CHPRC
200-W-149-PL	200-W-149-PL; Pipelines Related to 216-S-20 Crib	200W	CHPRC
200-W-15	200-W-15; S Plant Project W-087 Hexone Discovery	200W	CHPRC
200-W-150-PL	200-W-150-PL; Pipelines Associated with 216-S-13 Crib	200W	CHPRC
200-W-151-PL	200-W-151-PL; 200-W-42 Pipe Remaining Under 16th Street	200W	CHPRC
200-W-152-PL	200-W-152-PL; Pipeline from 202-S to 2904-S-170 Control Structure and 216-S-17	200W	CHPRC
200-W-153-PL	200-W-153-PL; Steel Pipeline from 240-S-151 Diversion Box to the 2904-S-172 an	200W	CHPRC
200-W-154-PL	200-W-154-PL; Pipeline from 200-W-152-PL to 216-S-5 Crib	200W	CHPRC
200-W-155-PL	200-W-155-PL; Pipeline from 2904-S-160 Control Structure to 216-S-16 Ditch	200W	TBD
200-W-155-PL-A	200-W-155-PL-A; Portion of 200-W-155-PL Pipeline in the Outer Area	200W	CHPRC
200-W-155-PL-B	200-W-155-PL-B; Portion of Pipeline 200-W-155-PL that is located in the Central P	200W	CHPRC
200-W-156-PL	200-W-156-PL; 216-S-6 Crib Pipeline; Pipeline from 200-W-155-PL to the 2904-S-	200W	CHPRC
200-W-157-PL	200-W-157-PL; Pipeline from 202-S to 200-W-152-PL and 216-S-10 Ditch; Pipeline	200W	CHPRC
200-W-158-PL	200-W-158-PL; Pipeline from 293-S to 200-W-152-PL	200W	CHPRC
200-W-159-PL	200-W-159-PL; Cooling Water Lines from 241-SX-401 and 241-SX-402 to 216-U-1	200W	TBD
200-W-16	200-W-16; 292-T Underground Tanks; 292-TK-1; 292-TK-2	200W	CHPRC
200-W-160-PL	200-W-160-PL; Pipeline from 241-SX-401 and 241-SX-402 to 216-S-21 Crib	200W	TBD
200-W-161-PL	200-W-161-PL; Line 557; Pipeline from 242-S to 216-S-25 Crib	200W	TBD
200-W-162-PL	200-W-162-PL; Pipeline from 241-SX-701 to 216-SX-2 Crib	200W	TBD
200-W-163-PL	200-W-163-PL; T Plant Process Sewer; 18-Inch 221-T Process Sewer Pipeline	200W	CHPRC
200-W-164-PL	200-W-164-PL; Pipeline from 207-T Retention Basin to the 216-T-4 Ditch	200W	CHPRC
200-W-165-PL	200-W-165-PL; Pipeline from Tank 241-TX-112 to 207-T Retention Basin	200W	TBD
200-W-166-PL	200-W-166-PL; Pipeline from 242-T Evaporator Building to the 207-T Retention Ba	200W	CHPRC
200-W-167-PL	200-W-167-PL; Pipeline from 242-T Evaporator to 207-T Retention Basin	200W	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
200-W-168-PL	200-W-168-PL; Pipelines from 241-U-110 Tank to 216-U-3 Crib and 216-U-14 Ditch	200W	TBD
200-W-169-PL	200-W-169-PL; Pipeline Between 216-U-10 Pond and 216-U-11 Overflow	200W	CHPRC
200-W-17	200-W-17; S Plant Project W-087 Aluminum Silicate Discovery	200W	CHPRC
200-W-170-PL	200-W-170-PL; 216-U-16 Crib Pipeline	200W	CHPRC
200-W-171	200-W-171; 200-W-219-PL Line Leak; Leak from 234-5Z Pipe Trench to 241-Z Tan	200W	CHPRC
200-W-172	200-W-172; Liquid Leaking from Drain Laterals Below 234-5Z Floor Slab	200W	CHPRC
200-W-173-PL	200-W-173-PL; 216-T-33 Crib Pipeline; Pipeline from 2706-T to 216-T-33 Crib	200W	CHPRC
200-W-174-PL	200-W-174-PL; 216-Z-1A Modified Pipeline; Lines 1035 and 1036; Pipelines from 2	200W	CHPRC
200-W-175-PL	200-W-175-PL; Line V681; Pipeline to Route Waste from 241-T-112 to 216-TY-201	200W	TBD
200-W-176-PL	200-W-176-PL; Encased Transfer Lines Between 241-TX-153 Diversion Box and 2	200W	CHPRC
200-W-177-PL	200-W-177-PL; Direct Buried Tank Farm Lines Between 241-TXR-151 and 241-TX	200W	CHPRC
200-W-178-PL	200-W-178-PL; Lines HSW-202 and HSW-203; Pipeline from 241-Z to 244-TX DCF	200W	CHPRC
200-W-179-PL	200-W-179-PL; Lines SL100, SL101, SN216/281 and DR327; Pipelines Between 2	200W	CHPRC
200-W-18	200-W-18; S Plant Project W-087 Aluminum Oxide Discovery	200W	CHPRC
200-W-180-PL	200-W-180-PL; Pipelines from 221-T to 216-T-1 Ditch	200W	CHPRC
200-W-181-PL	200-W-181-PL; Lines V426, V427 and V428/V461; Transfer Lines Between 241-U-	200W	TBD
200-W-182-PL	200-W-182-PL; Encased Transfer Lines Between 241-U-152 Diversion Box and 24	200W	CHPRC
200-W-183-PL	200-W-183-PL; Lines V422/V452 and V421/V453; Transfer Lines Between 241-U-1	200W	TBD
200-W-184-PL	200-W-184-PL; Drain Lines from 241-U-151, 241-U-152 and 241-U-153 Diversion B	200W	TBD
200-W-185-PL	200-W-185-PL; Lines V450 and V451; Transfer Lines Between 241-U-151 and 241	200W	TBD
200-W-186-PL	200-W-186-PL; Lines 1006 and 1045; Transfer Lines from 240-S-152 Diversion Bo	200W	CHPRC
200-W-187-PL	200-W-187-PL; Lines V552, V553 and V555; Transfer Lines Between 240-S-151 ar	200W	CHPRC
200-W-188-PL	200-W-188-PL; Waste Distribution Line from 216-TY-201 Flush Tank to 216-T-26,	200W	CHPRC
200-W-189-PL	200-W-189-PL; Lines SNL-5350 and SNL-5351; Transfer Lines from 219-S to 241-	200W	TBD
200-W-19	200-W-19; Steam Line Asbestos Release	200W	CHPRC
200-W-190-PL	200-W-190-PL; Discharge Line from 240-S-151 Diversion Box to 240-S-302 Catch	200W	CHPRC
200-W-191-PL	200-W-191-PL; Encased Transfer Line Between 241-TX-155 and 241-TY-153 Dive	200W	TBD
200-W-192-PL	200-W-192-PL; Pipeline from 221-U, 222-U and 224-U to the 207-U Retention Basi	200W	CHPRC
200-W-193-PL	200-W-193-PL; Pipeline from 224-U to 241-U-361 Settling Tank	200W	CHPRC
200-W-194-PL	200-W-194-PL; Pipeline from 241-U-361 Settling Tank to 216-U-1 and 216-U-2 Crib	200W	CHPRC
200-W-195-PL	200-W-195-PL; Pipeline from 224-U to 216-U-17 Crib	200W	CHPRC
200-W-196-PL	200-W-196-PL; Pipelines from Railcar Unloading Stations to 216-T-34 Crib	200W	CHPRC
200-W-197-PL	200-W-197-PL; Pipelines from Railcar Unloading Stations to 216-T-35 Crib	200W	CHPRC
200-W-198-PL	200-W-198-PL; Pipelines from Truck Unloading Station to 216-T-34 and 216-T-35 (	200W	CHPRC
200-W-199-PL	200-W-199-PL; Pipelines from Building 231-Z to 231-W-151 Vault	200W	CHPRC
200-W-2	200-W-2; REDOX Berms West	200W	CHPRC
200-W-20	200-W-20; T Plant Complex	200W	CHPRC
200-W-200-PL	200-W-200-PL; Pipeline from 231-Z to 216-Z-16 Crib	200W	CHPRC
200-W-201-PL	200-W-201-PL; Pipeline from 231-Z to 216-Z-17 Crib	200W	CHPRC
200-W-202-PL	200-W-202-PL; Pipeline from 231-W-151 to 216-Z-5 Crib	200W	CHPRC
200-W-203-PL	200-W-203-PL; Pipeline from 231-W-151 Vault to 216-Z-7 Crib	200W	CHPRC
200-W-204-PL	200-W-204-PL; Pipeline from 231-W-151 Vault to 216-Z-10 Reverse Well	200W	CHPRC
200-W-205-PL	200-W-205-PL; Pipelines from 235-5Z to 241-Z-8 Silica Storage Tank and 216-Z-8	200W	CHPRC
200-W-206-PL	200-W-206-PL; Pipelines from 234-5Z to 216-Z-9 Crib	200W	CHPRC
200-W-207-PL	200-W-207-PL; 216-Z-19 and 216-Z-20 Ditches; Z Plant Radioactive Process Sewe	200W	TBD
200-W-207-PL-A	200-W-207-PL-A; Segment of PFP Process Sewer from manhole Z8 to Z Ditches	200W	CHPRC
200-W-207-PL-B	200-W-207-PL-B; PFP Process Sewer Segments Connecting to TEDF System	200W	CHPRC
200-W-208-PL	200-W-208-PL; Pipeline from Diversion Boxes 200-W-58 and 200-W-59 to 216-Z-1	200W	CHPRC
200-W-209-PL	200-W-209-PL; 207-Z Pipelines	200W	CHPRC
200-W-21	200-W-21; 204-T Unloading Station; T-Plant Waste Railcar Unloading Facility; Unlo	200W	CHPRC
200-W-210-PL	200-W-210-PL; Pipeline from 241-Z-361 Settling Tank to 216-Z-1, 216-Z-2 and 216	200W	CHPRC
200-W-211-PL	200-W-211-PL; 207-SL Retention Basin Sewer Pipelines; Pipelines from Boiler Ann	200W	TBD
200-W-212-PL	200-W-212-PL; Encased Transfer Line from 240-S-151 Diversion Box to Pipeline 2	200W	CHPRC
200-W-213-PL	200-W-213-PL; Lines V795, V606 and V605; Pipelines from 241-TX-153 Diversion	200W	TBD
200-W-214-PL	200-W-214-PL; Pipeline from 291-Z to 216-Z-13 French Drain	200W	CHPRC
200-W-215-PL	200-W-215-PL; Pipeline from 291-Z to 216-Z-14 French Drain	200W	CHPRC
200-W-216-PL	200-W-216-PL; Pipelines from 291-Z to 216-Z-15 French Drain	200W	CHPRC
200-W-217-PL	200-W-217-PL; Pipeline from the Counting Box to 216-U-7 French Drain	200W	CHPRC
200-W-218-PL	200-W-218-PL; Pipeline from 216-U-10 Pond to 216-U-9 Ditch	200W	CHPRC
200-W-219-PL	200-W-219-PL; 241-Z Primary Pipe Trench; Pipe Tunnel 3; Pipelines from 235-Z to	200W	CHPRC
200-W-22	200-W-22; 203-S/204-S/205-S Stabilized Area	200W	CHPRC
200-W-220-PL	200-W-220-PL; Pipeline from 241-Z to 241-Z-361 Settling Tank	200W	CHPRC
200-W-221-PL	200-W-221-PL; Pipeline from 2724W to Laundry Waste Crib (216-W-LWC)	200W	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
200-W-222-PL	200-W-222-PL; 207-U Retention Basin Outlet Pipeline to the 216-U-14 Ditch	200W	CHPRC
200-W-223-PL	200-W-223-PL; Pipeline from 242-S Evaporator to 216-U-14 Ditch	200W	TBD
200-W-224-PL	200-W-224-PL; Pipeline from 234-5Z and 236-Z to West Side of 241-Z	200W	CHPRC
200-W-225-PL	200-W-225-PL; PFP Six Inch Condensate Line Connecting to Process Sewer	200W	CHPRC
200-W-226-PL	200-W-226-PL; Lines V326, V671 and V706; Pipeline from 224-T (Plutonium Conce	200W	CHPRC
200-W-227-PL	200-W-227-PL; Pipeline from 221-T Separations Facility to 216-T-6 Crib	200W	CHPRC
200-W-228-PL	200-W-228-PL; 3-Inch Contaminated Waste Line; Pipeline from 232-Z to 241-Z	200W	CHPRC
200-W-229-PL	200-W-229-PL; Pipeline from 2736-ZB to 241-Z	200W	CHPRC
200-W-23	200-W-23; 203-S and 205-S Underground Contaminated Zone	200W	CHPRC
200-W-230-PL	200-W-230-PL; Pipeline from Railroad Unloading Station to 276-S-141 and 276-S-1	200W	CHPRC
200-W-231	200-W-231; Temporary Facilities Construction Trailer Septic Tank and Tile Field	200W	CHPRC
200-W-232	200-W-232; 2607-WT Replacement Septic Tank and Dry Well	200W	TBD
200-W-233	200-W-233; Plutonium Finishing Plant (PFP) Treatment Unit	200W	TBD
200-W-234	200-W-234; 291-U Sand Filter French Drain	200W	CHPRC
200-W-235-PL	200-W-235-PL; Pipeline from 241-SX-701 Building to S Pit; 200-W-162-PL Replace	200W	TBD
200-W-236	200-W-236; Pit South of 241-SX Tank Farm	200W	TBD
200-W-237	200-W-237; Effluent Pond South of T Plant	200W	CHPRC
200-W-238	200-W-238; Large Diameter French Drain North of 241-U	200W	TBD
200-W-239	200-W-239; 211-U and 211-UA Potential Asbestos in Soil; Post Remediation URMA	200W	CHPRC
200-W-24	200-W-24; 216-S-10 Borrow Pit; S-10 Pond Borrow Area	200W	CHPRC
200-W-240	200-W-240; Contaminated Rabbit Feces Area South and West of 272S	200W	CHPRC
200-W-241	200-W-241; Contaminated Tumbleweed Fragment Areas West of Cooper Ave.	200W	CHPRC
200-W-242	200-W-242; Area of Debris and Subsurface Anomalies on Unused Portion of 218-W	200W	CHPRC
200-W-243	200-W-243; Lead Slag near 2727-WA Sodium Storage Building	200W	CHPRC
200-W-244-PL	200-W-244-PL; Encased Pipelines from 221-U Canyon Building to 241-WR Vault; L	200W	CHPRC
200-W-245	200-W-245; 284W and 2710W Potential Asbestos Hazard Site	200W	CHPRC
200-W-246	200-W-246; Buildings 2707W, 2723W, 277W and 272W; Industrial Seven Area Pot	200W	CHPRC
200-W-247	200-W-247; PFP Potential Asbestos Hazard Sites	200W	CHPRC
200-W-248-PL	200-W-248-PL; Direct Buried lines from 241-UX-154 to 200-W-244-PL and 241-WR	200W	CHPRC
200-W-249	200-W-249; 2736-ZB and 2736-ZC Concrete Slabs	200W	CHPRC
200-W-25	200-W-25; 216-S-16 Borrow Pit	200W	CHPRC
200-W-250	200-W-250; 2704W Potential Asbestos in Soil	200W	CHPRC
200-W-251	200-W-251; 2722W Potential Asbestos in Soil	200W	CHPRC
200-W-252	200-W-252; X8 Railcar Shed Potential Asbestos in Soil	200W	CHPRC
200-W-253	200-W-253; 233-S and 233-SA Contaminated Soil Footprint	200W	TBD
200-W-254	200-W-254; 218-W-5 Trench 31 and Trench 34; Low-Level Burial Grounds Trenche	200W	TBD
200-W-255	200-W-255; PFP Remediation Area	200W	TBD
200-W-26	200-W-26; 216-S-17 Borrow Pit	200W	CHPRC
200-W-27	200-W-27; 216-S-19 Borrow Pit	200W	CHPRC
200-W-28	200-W-28; 216-U-10 Borrow Pit; U Pond Borrow Area	200W	CHPRC
200-W-29	200-W-29; 216-U-11 Borrow Pit	200W	CHPRC
200-W-3	200-W-3; 220-W-1; 2713-W North Parking Lot	200W	CHPRC
200-W-30	200-W-30; 218-W-1A Borrow Pit	200W	CHPRC
200-W-31	200-W-31; 218-W-2A Borrow Pit	200W	CHPRC
200-W-32	200-W-32; 216-Z-19 Borrow Pit	200W	CHPRC
200-W-33	200-W-33; Debris Near 609 Gate; Solid Waste Dumping Area	600	CHPRC
200-W-34	200-W-34; 2607-WL; 272-WA Septic System North of 213W; Duplicate of 2607-WL	200W	CHPRC
200-W-35	200-W-35; 200-W-35-A Infiltration Test Site; 200-W-35-B Bentonite Slurry Test Site	200W	CHPRC
200-W-36	200-W-36; Above Ground Storage Tank; EP 211-143; TK-SQ-143	200W	CHPRC
200-W-37	200-W-37; Buried Tygon Tubing Near 241-S-101	200W	CHPRC
200-W-4	200-W-4; U-Farm Landfill	200W	CHPRC
200-W-40	200-W-40; 292-T; Emission Control Lab; Stack Gas Sampling Building	200W	CHPRC
200-W-41	200-W-41; Abandoned Drums; Drums Found East of T Plant	200W	CHPRC
200-W-42	200-W-42; 200-W-42-PL; U Plant Radioactive Process Sewer from 221-U to 216-U	200W	CHPRC
200-W-43	200-W-43; 291-S Stack Sand Filter	200W	CHPRC
200-W-44	200-W-44; 291-U Stack Sand Filter	200W	CHPRC
200-W-45	200-W-45; 291-T Sand Filter; T Plant Stack Sand Filter	200W	CHPRC
200-W-46	200-W-46; 222-S Laboratory Room 4-E 90-Day Waste Accumulation Area; Satellite	200W	WRPS
200-W-47	200-W-47; 211-T Storage Pad 90-Day Waste Accumulation Area	200W	CHPRC
200-W-48	200-W-48; 241-TX 90-Day Waste Accumulation Area	200W	CHPRC
200-W-49	200-W-49; 222-S Laboratory Room 2-D 90-Day Waste Accumulation Area	200W	WRPS
200-W-5	200-W-5; Burial Ground/Burning Pit; U Plant Burning Pit; UPR-200-W-8	200W	CHPRC
200-W-50	200-W-50; 2706-T 90-Day Waste Accumulation Area	200W	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
200-W-51	200-W-51; Septic Tank (Abandoned)	200W	CHPRC
200-W-52	200-W-52; 216-T-7 Crib; 241-T-3 Crib	200W	CHPRC
200-W-53	200-W-53; Contaminated Soil East of 207-T Retention Basin	200W	CHPRC
200-W-54	200-W-54; Contamination Migration from 241-SX Tank Farm	200W	CHPRC
200-W-55	200-W-55; Dumping Area North of 231-Z	200W	CHPRC
200-W-56	200-W-56; Debris North of 221-U	200W	CHPRC
200-W-57	200-W-57; Area West of 2714-U Fence; Excess Equipment Laydown Area Identifie	200W	CHPRC
200-W-58	200-W-58; Z-Plant Diversion Box #1	200W	CHPRC
200-W-59	200-W-59; Z-Plant Diversion Box #2	200W	CHPRC
200-W-6	200-W-6; 200-W Painter Shop Paint Solvent Disposal Area	200W	CHPRC
200-W-60	200-W-60; 284-W Brine Pit; 284-W Salt Dissolving Pit and Brine Pump Pit	200W	CHPRC
200-W-61	200-W-61; 284 Powerhouse Coal Ramp Washdown Pit; Miscellaneous Stream #47	200W	CHPRC
200-W-62	200-W-62; 200 West Powerhouse Coal Pile	200W	CHPRC
200-W-63	200-W-63; Contaminated Concrete Pad	200W	CHPRC
200-W-64	200-W-64; 2724-W Contaminated Laundry Facility Building Foundation	200W	CHPRC
200-W-65	200-W-65; Abandoned Water System Pump Vault; Concrete Vault Northwest of WF	200W	CHPRC
200-W-66	200-W-66; Oil Spill at JCI Annex Feeding 283-W/262-WC	200W	CHPRC
200-W-67	200-W-67; Contaminated Soil at the Corner of Cooper and 16th Street	200W	CHPRC
200-W-68	200-W-68; Historic Disposal Site; RCRA General Inspection Report 200WFY99 Iter	200W	CHPRC
200-W-69	200-W-69; 222-S Laboratory Complex	200W	WRPS
200-W-7	200-W-7; 241-S-TK-1; 243-S-TK-1; 243S-TK-1; 200-W Personnel Decontamination	200W	CHPRC
200-W-70	200-W-70; 2731 Burning Pit; Old Burn Pit Southeast of Z Plant; 200 West Original I	200W	CHPRC
200-W-71	200-W-71; Undocumented Burn Pit; Undocumented Trench	200W	CHPRC
200-W-72	200-W-72; 200-ZP-1 Pump and Treat Unplanned Release	200W	CHPRC
200-W-73	200-W-73; Contaminated Debris Near Railroad Track; URMA East of 218-W-2A	200W	CHPRC
200-W-74	200-W-74; 90 Day Storage Area East Side of 622 F	200W	CHPRC
200-W-75	200-W-75; Radiological Logging System (RLS) Calibration Silos	200W	CHPRC
200-W-76	200-W-76; Room 2B 222-S Laboratory TSD	200W	WRPS
200-W-77	200-W-77; Posted Contamination Area East of 216-U-14 Ditch	200W	CHPRC
200-W-78-PL	200-W-78-PL; 6025; 7624 and 7630; Lines 6012; Pipeline Between 241-TX/TY and	200W	CHPRC
200-W-79-PL	200-W-79-PL; Line V663; Pipeline from 241-T-151 Diversion Box to 216-T-36 Crib	200W	CHPRC
200-W-80	200-W-80; Mound of Contaminated Soil Southwest of T Plant; Stabilized Contamina	200W	CHPRC
200-W-81	200-W-81; Contaminated Tumbleweed Fragments Along Railroad Track East of 21	200W	CHPRC
200-W-82	200-W-82; Crib Unloading Station; Risers East of 216-TY-201 and 216-T-26, 216-T	200W	CHPRC
200-W-83	200-W-83; Contamination Area North of 2727W	200W	CHPRC
200-W-84-PL	200-W-84-PL; U Plant Chemical Process Sewer to 216-U-14 Ditch; VCP Process S	200W	CHPRC
200-W-85	200-W-85; Soil Contamination Area East of 2727 W	200W	CHPRC
200-W-86	200-W-86; Contamination Area Around Light Pole	200W	CHPRC
200-W-87	200-W-87; Unplanned Release on Chemical Spur Railroad Track Northwest of 221	200W	CHPRC
200-W-88-PL	200-W-88-PL; 221-T Process Sewer; 24 Inch Process Sewer; T Plant Process Sew	200W	CHPRC
200-W-89	200-W-89; 252-U; C8S17 Substation; U Plant Electrical Substation; U-Cat Substati	200W	CHPRC
200-W-9	200-W-9; Project W291 Excavation VCP Contamination	200W	CHPRC
200-W-90	200-W-90; Underground Radioactive Material Areas Posted Along 23rd Street in 20	200W	CHPRC
200-W-91	200-W-91; Underground Radioactive Material Area Adjacent to the North Side of 24	200W	CHPRC
200-W-92	200-W-92; Contaminated Mound of Soil and Debris; Soil Mound West of 241-TY Ta	200W	CHPRC
200-W-93	200-W-93; Contaminated Soil at 241-T Tank Farm	200W	WRPS
200-W-94	200-W-94; Contaminated Soil at 241-TX/TY Tank Farm	200W	WRPS
200-W-95	200-W-95; Contaminated Soil at 241-U Tank Farm; Contamination Migration Beyon	200W	WRPS
200-W-96	200-W-96; Contaminated Soil at 241-S/SX/SY Tank Farm	200W	WRPS
200-W-97-PL	200-W-97-PL; Encased Pipeline from 240-S-151 Diversion Box to 241-S-151 Diver	200W	CHPRC
200-W-98-PL	200-W-98-PL; Encased Pipeline from 240-S-151 to 241-U-153 Diversion Box; V458	200W	CHPRC
200-W-99-PL	200-W-99-PL; Encased Pipeline from 241-U-151 to 241-S-151 Diversion Boxes; Lir	200W	CHPRC
201-C	201-C; 201-C Process Building	200E	CHPRC
202-A	202-A; PUREX Canyon; PUREX Facility	200E	TBD
202-A HWSA	202-A HWSA; 202-A Hazardous Waste Storage Area	200E	CHPRC
202-A NU	202-A NU; Elementary Neutralization Unit/202-A Building; PUREX; 202-A Neutraliz	200E	CHPRC
202-A-E5	202-A-E5; 202-A-TK-E5; PUREX Tank E5	200E	CHPRC
202-A-E-F11	202-A-E-F11; 202-A-TK-E-F11; PUREX Tank E-F11	200E	CHPRC
202-A-F15	202-A-F15; 202-A-TK-F15; PUREX Tank F-15	200E	CHPRC
202-A-F16	202-A-F16; 202-A-TK-F16; PUREX Tank F16	200E	CHPRC
202-A-F18	202-A-F18; 202-A-TK-F18; PUREX Tank F18	200E	CHPRC
202-A-G7	202-A-G7; 202-A-TK-G7; PUREX Tank G7	200E	CHPRC
202-A-U3	202-A-U3; PUREX Tank U3; 202-A-TK-U3	200E	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
202-A-U4	202-A-U4; PUREX Tank U4; 202-A-TK-U4	200E	CHPRC
202-A-WS-1	202-A-WS-1; PUREX Waste Piles	200E	CHPRC
202-S	202-S; 202-S REDOX; S Plant	200W	CHPRC
203-S & 205-S	203-S & 205-S; 203-S Uranyl Nitrate Hexahydrate Tank Farm; 204-S; 204-S Tank F	200W	CHPRC
204-AR	204-AR; 204-AR Waste Unloading Station; 204-AR-TK-1	200E	WRPS
205-A	205-A; 205-A Silica Gel Facility	200E	CHPRC
207-A-NORTH	207-A-NORTH; 207-A-NORTH Retention Basin; 207-A; 207-A North; 207-A Retenti	200E	CHPRC
207-A-SOUTH	207-A-SOUTH; 207-A-SOUTH Retention Basin and Pump Pit; 207-A; 207-A Retent	200E	CHPRC
207-B	207-B; 207-B Retention Basin; B Plant Retention Basin	200E	CHPRC
207-S	207-S; 207-S Retention Basin; REDOX Retention Basin	200W	CHPRC
207-SL	207-SL; 207-SL Retention Basin; 222-S Retention Basin; REDOX Lab Retention Ba	200W	WRPS
207-T	207-T; 207-T Retention Basin; T Plant Retention Basin	200W	CHPRC
207-U	207-U; 207-U Retention Basin	200W	CHPRC
207-Z	207-Z; 207-Z Retention Basin; 241-Z Retention Basin; 241-ZRB; 241-Z-RB	200W	CHPRC
209-E-WS-1	209-E-WS-1; 209-E French Drain	200E	CHPRC
209-E-WS-2	209-E-WS-2; Critical Mass Lab French Drain	200E	CHPRC
209-E-WS-3	209-E-WS-3; Critical Mass Laboratory Valve Pit and Hold Up Tank (209-E-TK-111)	200E	CHPRC
2101-M POND	2101-M POND; 2101-M Pond	200E	CHPRC
211-A NU	211-A NU; Elementary Neutralization Unit/211-A Building; PUREX; 211-A Neutraliz	200E	CHPRC
212-N	212-N; 212-N Building; 212-N Fissile Storage Facility; Metal and Fuel Storage Basin	600	CHPRC
212-P	212-P; 212-P Building PCB Storage Facility; 212-P Storage Facility	600	CHPRC
212-R	212-R; 212-R Storage Facility	600	CHPRC
213-W	213-W; 213-W Compactor Facility	200W	WRPS
213-W-1	213-W-1; 213-W-TK-1; 213-W Compactor Facility Retention Tank	200W	CHPRC
215-C	215-C; 215-C Gas Preparation Building	200E	CHPRC
216-A-1	216-A-1; 216-A-1 Cavern; 216-A-1 Trench	200E	CHPRC
216-A-10	216-A-10; 216-A-10 Crib	200E	CHPRC
216-A-11	216-A-11; 216-A-11 French Drain; Miscellaneous Stream #465	200E	CHPRC
216-A-12	216-A-12; Miscellaneous Stream #463	200E	CHPRC
216-A-13	216-A-13; 216-A-13 French Drain; Miscellaneous Stream #460	200E	CHPRC
216-A-14	216-A-14; French Drain - Vacuum Cleaner Filter Pit; Miscellaneous Stream #462	200E	CHPRC
216-A-15	216-A-15; Miscellaneous Stream #461	200E	CHPRC
216-A-16	216-A-16; 216-A-16 Dry Well	200E	CHPRC
216-A-17	216-A-17; 216-A-17 Dry Well	200E	CHPRC
216-A-18	216-A-18; 216-A-18 Crib; 216-A-18 Excavation; 216-A-18 Grave; 216-A-18 Sump	200E	CHPRC
216-A-19	216-A-19; 216-A-19 Crib; 216-A-19 Grave; 216-A-19 Sump; 216-A-19 Test Hole	200E	CHPRC
216-A-2	216-A-2; 216-A-2 Cavern; 216-A-2 Crib	200E	CHPRC
216-A-20	216-A-20; 216-A-20 Crib; 216-A-20 Grave; 216-A-20 Sump; 216-A-20 Test Hole	200E	CHPRC
216-A-21	216-A-21; 216-A-21 Crib	200E	CHPRC
216-A-22	216-A-22; 216-A-22 Crib; 216-A-22 French Drain	200E	CHPRC
216-A-23A	216-A-23A; 216-A-23-A French Drain	200E	CHPRC
216-A-23B	216-A-23B; 216-A-23-B French Drain	200E	CHPRC
216-A-24	216-A-24; 216-A-24 Crib	200E	CHPRC
216-A-25	216-A-25; 216-A-25 Swamp; Gable Mountain Pond; Gable Mountain Swamp; Gable	200E	CHPRC
216-A-26	216-A-26; 216-A-26 French Drain; 216-A-26B; Miscellaneous Stream #464	200E	CHPRC
216-A-26A	216-A-26A; 291-A French Drain; 216-A-25 Crib; 216-A-26 French Drain	200E	CHPRC
216-A-27	216-A-27; 216-A-27 Crib	200E	CHPRC
216-A-28	216-A-28; 216-A-28 Crib; 216-A-28 French Drain	200E	CHPRC
216-A-29	216-A-29; 216-A-29 Ditch; A-29 Ditch; Snow's Canyon	200E	CHPRC
216-A-3	216-A-3; 216-A-3 Cavern; 216-A-3 Crib	200E	CHPRC
216-A-30	216-A-30; 216-A-30 Crib	200E	CHPRC
216-A-31	216-A-31; 216-A-31 Crib	200E	CHPRC
216-A-32	216-A-32; 216-A-32 Crib	200E	CHPRC
216-A-33	216-A-33; 216-A-33 Dry Well; 216-A-26B	200E	CHPRC
216-A-34	216-A-34; 216-A-34 Crib; 216-A-34 Ditch	200E	CHPRC
216-A-35	216-A-35; 216-A-35 Dry Well; 216-A-35 French Drain	200E	CHPRC
216-A-36A	216-A-36A; 216-A-36 Crib	200E	CHPRC
216-A-36B	216-A-36B; Purex Ammonia Scrubber Distillate (ASD); 216-A-36 Crib	200E	CHPRC
216-A-37-1	216-A-37-1; 216-A-37 Crib	200E	CHPRC
216-A-37-2	216-A-37-2; 216-A-37-2 Crib	200E	CHPRC
216-A-38-1	216-A-38-1; 216-A-38 Crib	200E	CHPRC
216-A-39	216-A-39; 216-A-39 Crib; 216-A-39 Trench	200E	CHPRC
216-A-4	216-A-4; 216-A-4 Cavern	200E	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
216-A-40	216-A-40; 216-A-40 Retention Basin; 216-A-39 Crib; 216-A-39 Trench	200E	CHPRC
216-A-41	216-A-41; 216-A-41 Crib; 291-AR Stack Drain; 296-A-13 Stack Drain	200E	CHPRC
216-A-42	216-A-42; 216-A-42 Retention Basin; 216-A-42 Trench; 207-AA Retention Basin	200E	CHPRC
216-A-45	216-A-45; 216-A-45 Crib	200E	CHPRC
216-A-5	216-A-5; 216-A-5 Cavern	200E	CHPRC
216-A-508	216-A-508; 216-A-8 Distribution Box; Control Structure for 216-A-8 Crib	200E	CHPRC
216-A-524	216-A-524; 216-A-524 Control Structure; 216-A-524 Weir; 216-A-24 Control Structu	200E	CHPRC
216-A-6	216-A-6; 216-A-6 Cavern; 216-A-6 Crib	200E	CHPRC
216-A-7	216-A-7; 216-A-7 Cavern	200E	CHPRC
216-A-8	216-A-8; 216-A-8 Crib and Overflow Pond	200E	CHPRC
216-A-9	216-A-9; 216-A-9 Crib	200E	CHPRC
216-B-10A	216-B-10A; 222-B-1 Crib; 292-B Drainage; 216-B-10 Crib	200E	CHPRC
216-B-10B	216-B-10B; 222-B-2 Crib; 216-B-10 Crib	200E	CHPRC
216-B-11A&B	216-B-11A&B; 216-B-11B; 242-B-1 Crib; 216-B-11 Crib; 216-B-11A & B	200E	CHPRC
216-B-12	216-B-12; 216-ER Crib; 216-ER-1,2,3 Cribs	200E	CHPRC
216-B-13	216-B-13; 216-B-13 Crib; 216-B-13 French Drain; 216-B-B; 291-B Crib	200E	CHPRC
216-B-14	216-B-14; 216-BC-1 Crib	200E	CHPRC
216-B-15	216-B-15; 216-BC-2 Crib	200E	CHPRC
216-B-16	216-B-16; 216-BC-3 Crib	200E	CHPRC
216-B-17	216-B-17; 216-BC-4 Crib	200E	CHPRC
216-B-18	216-B-18; 216-BC-5 Crib	200E	CHPRC
216-B-19	216-B-19; 216-BC-6 Crib	200E	CHPRC
216-B-20	216-B-20; 216-B-20 Trench; 216-BC-7 Trench	200E	CHPRC
216-B-21	216-B-21; 216-B-21 Trench; 216-BC-8 Trench	200E	CHPRC
216-B-2-1	216-B-2-1; 216-B-2W; B Ditch; B Swamp Ditch; 216-B-1; 216-B-2	200E	CHPRC
216-B-22	216-B-22; 216-B-22 Trench; 216-BC-9 Trench	200E	CHPRC
216-B-2-2	216-B-2-2; 216-B-2-2W; 216-B-1 Ditch	200E	CHPRC
216-B-23	216-B-23; 216-B-23 Trench; 216-BC-10 Trench	200E	CHPRC
216-B-2-3	216-B-2-3; 216-B-2-3W; B Pond Ditch; B Swamp Ditch	200E	CHPRC
216-B-24	216-B-24; 216-B-24 Trench; 216-BC-11 Trench	200E	CHPRC
216-B-25	216-B-25; 216-B-25 Trench; 216-BC-12 Trench	200E	CHPRC
216-B-26	216-B-26; 216-B-26 Trench; 216-BC-13 Trench	200E	CHPRC
216-B-27	216-B-27; 216-B-27 Trench; 216-BC-14 Trench	200E	CHPRC
216-B-28	216-B-28; 216-B-28 Trench; 216-BC-15 Trench	200E	CHPRC
216-B-29	216-B-29; 216-BC-16 Trench	200E	CHPRC
216-B-3	216-B-3; 216-B-3 Main Pond; 216-B-3 Swamp; B Plant Swamp; B Pond; B Swamp;	200E	CHPRC
216-B-30	216-B-30; 216-B-30 Trench; 216-BC-17 Trench	200E	CHPRC
216-B-31	216-B-31; 216-B-31 Trench; 216-BC-18 Trench	200E	CHPRC
216-B-3-1	216-B-3-1; B Swamp Ditch; 216-B-2; 216-B-2E; 216-B-3 Ditch	200E	CHPRC
216-B-32	216-B-32; 216-B-32 Trench; 216-BC-19 Trench	200E	CHPRC
216-B-3-2	216-B-3-2; B Swamp Ditch; 216-B Ditch; 216-B-1 Ditch; 216-B-2-2E	200E	CHPRC
216-B-33	216-B-33; 216-B-33 Trench; 216-BC-20 Trench	200E	CHPRC
216-B-3-3	216-B-3-3; 216-B-3-3 Ditch; B Swamp Ditch	200E	CHPRC
216-B-34	216-B-34; 216-BC-21 Trench	200E	CHPRC
216-B-35	216-B-35; 216-B-35 Trench; 216-BX-1 Trench; 241-BX-1 Grave	200E	CHPRC
216-B-36	216-B-36; 216-B-36 Trench; 216-BX-2 Trench; 241-BX-2 Grave	200E	CHPRC
216-B-37	216-B-37; 216-B-37 Trench; 216-BX-3 Trench; 241-BX-3 Grave	200E	CHPRC
216-B-38	216-B-38; 216-B-38 Trench; 216-BX-4 Trench; 241-BX-4 Grave	200E	CHPRC
216-B-39	216-B-39; 216-B-39 Trench; 216-BX-5 Trench; 241-BX-5 Grave	200E	CHPRC
216-B-3A	216-B-3A; B Pond First Expansion Lobe; B Pond Lobe A; West Expansion Lobe	200E	CHPRC
216-B-3A RAD	216-B-3A RAD; West Expansion Lobe; 216-B-3 1st Overflow Pond; 216-B-3A Expa	200E	CHPRC
216-B-3B	216-B-3B; B Pond Lobe B; B Pond Second Expansion Lobe; East Expansion Lobe	200E	CHPRC
216-B-3B RAD	216-B-3B RAD; East Expansion Lobe; 216-B-3B Expansion Lobe Residual Radioac	200E	CHPRC
216-B-3C	216-B-3C; B Pond Lobe C; B Pond Third Expansion Lobe	200E	WRPS
216-B-3C RAD	216-B-3C RAD; 216-B-3C Expansion Lobe Residual Radioactive Waste	200E	WRPS
216-B-4	216-B-4; 216-B-4 Dry Well; 216-B-4 French Drain; 216-B-4 Reverse Well	200E	CHPRC
216-B-40	216-B-40; 216-B-40 Trench; 216-BX-6 Trench; 241-BX-6 Grave; 241-BX-6 Trench	200E	CHPRC
216-B-41	216-B-41; 216-B-41 Trench; 216-BX-7 Trench; 241-BX-7 Grave	200E	CHPRC
216-B-42	216-B-42; 216-B-42 Trench; 216-BX-8 Trench; 241-BX-8 Grave	200E	CHPRC
216-B-43	216-B-43; 216-BY-1 Cavern; 216-BY-1 Crib	200E	CHPRC
216-B-44	216-B-44; 216-BY-2 Cavern; 216-BY-2 Crib	200E	CHPRC
216-B-45	216-B-45; 216-BY-3 Cavern; 216-BY-3 Crib	200E	CHPRC
216-B-46	216-B-46; 216-BY-4 Cavern; 216-BY-4 Crib	200E	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
216-B-47	216-B-47; 216-BY-5 Cavern; 216-BY-5 Crib	200E	CHPRC
216-B-48	216-B-48; 216-BY-6 Cavern; 216-BY-6 Crib	200E	CHPRC
216-B-49	216-B-49; 216-BY-7 Cavern; 216-BY-7 Crib	200E	CHPRC
216-B-5	216-B-5; 241-B-361 Dry Well; 241-B-361 Reverse Well; 241-B-5 Dry Well; 299-E28	200E	CHPRC
216-B-50	216-B-50; 216-BY-8 Cavern; 216-BY-8 Crib	200E	CHPRC
216-B-51	216-B-51; 216-BY-9 Crib	200E	CHPRC
216-B-52	216-B-52; 216-B-52 Trench; 216-BC-22	200E	CHPRC
216-B-53A	216-B-53A; 216-B-53A Trench; PRTR Trench	200E	CHPRC
216-B-53B	216-B-53B; 216-B-53B Trench; 216-B-53 Trench	200E	CHPRC
216-B-54	216-B-54; 216-B-54 Trench	200E	CHPRC
216-B-55	216-B-55; 216-B-55 Crib; 216-B-55 Enclosed Trench	200E	CHPRC
216-B-56	216-B-56; 216-B-56 Crib	200E	CHPRC
216-B-57	216-B-57; 216-B-57 Enclosed Trench; Hanford Prototype Barrier; 200-BP-1 Prototy	200E	CHPRC
216-B-58	216-B-58; 216-B-58 Trench; 216-B-59 Crib	200E	CHPRC
216-B-59	216-B-59; 216-B-58 Ditch; 216-B-58 Trench	200E	CHPRC
216-B-59B	216-B-59B; 216-B-59 Retention Basin	200E	CHPRC
216-B-6	216-B-6; 216-B-6 Crib; 216-B-6 Dry Well; 222-B-110 Dry Well; 222-B-110 Reverse	200E	CHPRC
216-B-60	216-B-60; 216-B-60 Crib	200E	CHPRC
216-B-61	216-B-61; 216-B-61 Crib	200E	CHPRC
216-B-62	216-B-62; 216-B-62 Crib; 216-B-62 Enclosed Trench	200E	CHPRC
216-B-63	216-B-63; 216-B-63 Ditch; 216-B-63 Trench; B Plant Chemical Sewer Ditch	200E	CHPRC
216-B-64	216-B-64; 216-B-64 Crib; 216-B-64 Retention Basin; 216-B-64 Trench	200E	CHPRC
216-B-7A&B	216-B-7A&B; 216-B-7B Sump; 241-B-1 and 2 Cribs; 241-B-201 Crib; 216-B-7 Crib;	200E	CHPRC
216-B-8	216-B-8; 216-B-8TF; 241-B-3 Crib	200E	CHPRC
216-B-9	216-B-9; 216-B-9TF; 241-B-361 Crib; 5-6 Crib and Tile Field; 216-B-361 Crib	200E	CHPRC
216-BY-201	216-BY-201; 216-BY-47; 241-BY Flush Tank; Supernatant Disposal Flush Tank	200E	CHPRC
216-C-1	216-C-1; 216-C-1 Crib; 216-C Crib	200E	CHPRC
216-C-10	216-C-10; 216-C-10 Crib	200E	CHPRC
216-C-2	216-C-2; 216-C-2 Dry Well; 216-C-2 Reverse Well; 291-C Dry Well	200E	CHPRC
216-C-3	216-C-3; 216-C-3 Crib; 201-C Leaching Pit	200E	CHPRC
216-C-4	216-C-4; 216-C-4 Crib	200E	CHPRC
216-C-5	216-C-5; 216-C-5 Crib	200E	CHPRC
216-C-6	216-C-6; 241-CX Crib	200E	CHPRC
216-C-7	216-C-7; 216-C-7 Crib	200E	CHPRC
216-C-8	216-C-8; 216-C-8 Crib; 216-C-8 French Drain; 271-CR Crib	200E	CHPRC
216-C-9	216-C-9; 216-C-9 C Canyon Excavation Semiworks Swamp; 216-C-9 Pond; 216-C-	200E	CHPRC
216-E-28	216-E-28; 200 East Area Contingency Pond; 216-E-25	200E	CHPRC
216-N-1	216-N-1; 216-N-1 Covered Pond; 216-N-1 Swamp; 212-N Swamp	600	CHPRC
216-N-2	216-N-2; 216-N-2 Trench; 212-N #1 Trench; 212-N Storage Basin Crib #1; 216-N-1	600	CHPRC
216-N-3	216-N-3; 216-N-3 Trench; 212-N #2 Grave; 212-N #2 Trench; 212-N Storage Basin	600	CHPRC
216-N-4	216-N-4; 216-N-4 Swamp; 212-P Swamp; 216-N-2	600	CHPRC
216-N-5	216-N-5; 216-N-5 Trench; 212-P Grave; 212-P Storage Basin Crib; 212-P Trench	600	CHPRC
216-N-6	216-N-6; 216-N-6 Swamp; 212-R Swamp	600	CHPRC
216-N-7	216-N-7; 216-N-7 Trench; 212-R Grave; 212-R Storage Basin Crib; 212-R Trench	600	CHPRC
216-N-8	216-N-8; 216-N-8 Pond; Honeyhill Pond; Seepage Pond; West Lake; West Pond	600	CHPRC
216-S-1&2	216-S-1&2; 216-S-5 Crib; 216-S-1 & 2	200W	CHPRC
216-S-10D	216-S-10D; 216-S-10D Ditch; Chemical Sewer Trench; Open Ditch to the Chemical	200W	CHPRC
216-S-10P	216-S-10P; 216-S-10P Pond; Chemical Sewer Trench; 202-S Chemical Sump #1 a	200W	CHPRC
216-S-11	216-S-11; 216-S-11 Swamp; Chemical Sewer Trenches; 202-S Chemical Sump #2	200W	CHPRC
216-S-12	216-S-12; 291-S Stack Wash Sump; REDOX Stack Flush Trench; UPR-200-W-30	200W	CHPRC
216-S-13	216-S-13; 216-S-6; 276-S Crib	200W	CHPRC
216-S-14	216-S-14; 216-S-4 Burial Contaminated Hexone; Buried Contaminated Hexone; Co	200W	CHPRC
216-S-15	216-S-15; 216-S-2; 241-S-110 Pond; UN-216-W-3; 110-S Tank Overflow Pond	200W	CHPRC
216-S-16D	216-S-16D; 216-S-24 Ditch; REDOX Pond #2; 202-S Swamp #1; 202-S Swamp (Ne	200W	CHPRC
216-S-16P	216-S-16P; REDOX Pond #2; 202-S Swamp #1; 202-S Swamp and Ditch	200W	CHPRC
216-S-17	216-S-17; REDOX Swamp; 202-S REDOX Swamp; 202-S Swamp; 216-S-1; 216-S-	200W	CHPRC
216-S-172	216-S-172; 216-S-172 Control Structure; 216-S-172 Weir Box and Control Structure	200W	CHPRC
216-S-18	216-S-18; 241-SX Steam Cleaning Pit; 216-S-14 Steam Cleaning Pit	200W	CHPRC
216-S-19	216-S-19; 216-S-19 Pond; 216-SL-1; 222-S Lab Swamp; REDOX Lab Swamp	200W	CHPRC
216-S-20	216-S-20; 216-SL-1&2 Crib; 216-SL-2	200W	CHPRC
216-S-21	216-S-21; 216-SX-1; 216-SX-1 Cavern or Crib	200W	CHPRC
216-S-22	216-S-22; 216-S-22 Crib	200W	CHPRC
216-S-23	216-S-23; 216-S-23 Crib	200W	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
216-S-25	216-S-25; 216-S-25 Crib	200W	CHPRC
216-S-26	216-S-26; 216-S-26 Crib; 216-S-19 Replacement Facility	200W	CHPRC
216-S-3	216-S-3; 216-S-3 Crib; 216-S-5	200W	CHPRC
216-S-4	216-S-4; 216-S-4 Sump or Crib; 216-S-7; UN-216-W-1	200W	CHPRC
216-S-5	216-S-5; 216-S-5 Cavern #1; 216-S-6 Crib; 216-S-9	200W	CHPRC
216-S-6	216-S-6; 216-S-6 Cavern #2; 216-S-13 Crib; 216-S-5 Crib	200W	CHPRC
216-S-7	216-S-7; 216-S-7 Crib; 216-S-15	200W	CHPRC
216-S-8	216-S-8; Cold Aqueous Crib; Cold Aqueous Grave; Cold Aqueous Trench; Unirradi	200W	CHPRC
216-S-9	216-S-9; 216-S-9 Crib	200W	CHPRC
216-SX-2	216-SX-2; 216-SX-2 Crib	200W	CHPRC
216-T-1	216-T-1; 216-T-1 Trench; 221-T Ditch; 221-T Trench	200W	CHPRC
216-T-10	216-T-10; Decontamination Trenches; Equipment Decontamination Area	200W	CHPRC
216-T-11	216-T-11; Decontamination Trenches; Equipment Decontamination Area	200W	CHPRC
216-T-12	216-T-12; 207-T Sludge Grave; 207-T Sludge Pit; 216-T-11	200W	CHPRC
216-T-13	216-T-13; 269-W Decontamination Pit or Trench; 269-W Regulated Garage; 269-W	200W	CHPRC
216-T-14	216-T-14; 241-T-1 Trench; 216-T-1 Grave; 216-T-13	200W	CHPRC
216-T-15	216-T-15; 216-T-15 Crib; 241-T-2 Grave; 241-T-2 Trench; 216-T-14	200W	CHPRC
216-T-16	216-T-16; 216-T-16 Crib; 241-T-3 Grave; 241-T-3 Trench; 216-T-15	200W	CHPRC
216-T-17	216-T-17; 216-T-4 Grave; 241-T-4 Trench; 216-T-16	200W	CHPRC
216-T-18	216-T-18; 241-T-17 Crib; Scavenged TBP Waste; Test Crib for 221-U Building; 216	200W	CHPRC
216-T-19	216-T-19; 216-T-19TF; 216-TX-1; 241-TX-153 Crib and Tile Field; 241-TX-3	200W	CHPRC
216-T-2	216-T-2; 222-T Reverse Well; 222-T-110 Dry Well	200W	CHPRC
216-T-20	216-T-20; 216-T-20 Crib; 216-TX-2; 241-TX-155 Contaminated Acid Grave	200W	CHPRC
216-T-21	216-T-21; 216-TX-1 Grave; 216-TX-3; 241-TX-1 Trench	200W	CHPRC
216-T-22	216-T-22; 216-TX-2 Grave; 216-TX-4; 241-TX-2 Trench	200W	CHPRC
216-T-23	216-T-23; 216-TX-3 Grave; 216-TX-5; 241-TX-3 Grave; 241-TX-3 Trench	200W	CHPRC
216-T-24	216-T-24; 216-TX-4 Grave; 216-TX-6; 241-TX-4 Trench	200W	CHPRC
216-T-25	216-T-25; 216-TX-5 Grave; 216-TX-7; 241-TX-5 Trench	200W	CHPRC
216-T-26	216-T-26; 216-TX-1 Crib; 216-TY-1 Cavern; 216-TY-1 Crib; 241-TX-1 Cavern	200W	CHPRC
216-T-27	216-T-27; 216-TX-2 Cavern; 216-TX-2 Crib; 216-TY-2 Cavern; 216-TY-2 Crib	200W	CHPRC
216-T-28	216-T-28; 216-TX-3 Cavern; 216-TX-3 Crib; 216-TY-3 Cavern; 216-TY-3 Crib	200W	CHPRC
216-T-29	216-T-29; 216-T-29 French Drain; 291-T Sand Filter Sewer	200W	CHPRC
216-T-3	216-T-3; 241-T-361-A Reverse Well; 361-T Reverse Well	200W	CHPRC
216-T-31	216-T-31; 216-T-31 French Drain	200W	CHPRC
216-T-32	216-T-32; 216-T-6; 241-T #1 & 2 Cribs	200W	CHPRC
216-T-33	216-T-33; 216-T-33 Crib	200W	CHPRC
216-T-34	216-T-34; 216-T-34 Crib	200W	CHPRC
216-T-35	216-T-35; 216-T-35 Crib	200W	CHPRC
216-T-36	216-T-36; 216-T-36 Crib	200W	CHPRC
216-T-4-1D	216-T-4-1D; 216-T-4 Ditch; 216-T-4 Swamp	200W	CHPRC
216-T-4-2	216-T-4-2; 216-T-4-2 Ditch	200W	CHPRC
216-T-4A	216-T-4A; 216-T-4 Swamp; 216-T-4-1 (P); 216-T-4-1 Pond	200W	CHPRC
216-T-4B	216-T-4B; 216-T-4 New Pond; 216-T-4-2 (P); 216-T-4-2 Pond	200W	CHPRC
216-T-5	216-T-5; 216-T-5 Grave; 216-T-5 Trench; 241-T-5 Trench; 216-T-12	200W	CHPRC
216-T-6	216-T-6; 241-T-361 (1&2 Cribs); 361-T-1&2 Cribs; 216-T-5	200W	CHPRC
216-T-7	216-T-7; 216-T-7 Tile Field; 216-T-7TF; 241-T-3 Tile Field	200W	CHPRC
216-T-8	216-T-8; 222-T-1 & 2 Cribs	200W	CHPRC
216-T-9	216-T-9; Decontamination Trenches; Equipment Decontamination Area	200W	CHPRC
216-TY-201	216-TY-201; Supernatant Disposal Flush Tank	200W	CHPRC
216-U-1&2	216-U-1&2; 216-U-2; 216-U-3; 216-UR #1&2 Cribs; 361-WR (Crib 2); 216-U-1; 216	200W	CHPRC
216-U-10	216-U-10; 216-U-10 Pond; 231 Swamp; U Swamp; 216-U-1	200W	CHPRC
216-U-11	216-U-11; 216-U-11 (New Ditch); 216-U-11 (Old Ditch); 216-U-11 Ditch; 216-U-11 T	200W	CHPRC
216-U-12	216-U-12; 216-U-12 Crib	200W	CHPRC
216-U-13	216-U-13; 216-U-13 Cribs; Vehicle Steam Cleaning Pit	200W	CHPRC
216-U-14	216-U-14; 216-U-14 Ditch; Laundry Ditch	200W	CHPRC
216-U-15	216-U-15; 388-U Tank Dumping; U-152 Interface Crud Burial; UN-200-W-158; UN-	200W	CHPRC
216-U-16	216-U-16; UO3 Crib	200W	CHPRC
216-U-17	216-U-17; 216-U-17 Crib	200W	CHPRC
216-U-3	216-U-3; 216-U-3 French Drain; 216-U-11	200W	CHPRC
216-U-4	216-U-4; 216-U-4 Reverse Well; 222-U Dry Well; 222-U-110 Dry Well; 216-U-2	200W	CHPRC
216-U-4A	216-U-4A; 216-U-4 Dry Well; 216-U-4 Reverse Well Replacement French Drain	200W	CHPRC
216-U-4B	216-U-4B; 216-U-4B Dry Well; 216-U-4B French Drain	200W	CHPRC
216-U-5	216-U-5; 221-U Cold U Trench #2; 216-U-4	200W	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
216-U-6	216-U-6; 221-U Cold U Grave #1; 221-U Cold U Trench; U Facility Unirradiated Ura	200W	CHPRC
216-U-7	216-U-7; 221-U Counting Box French Drain and Pipeline; 221-U Vessel Vent Blowe	200W	CHPRC
216-U-8	216-U-8; 216-U-9; 216-WR-1,2,3 Cribs	200W	CHPRC
216-U-9	216-U-9; U Swamp-S Swamp Ditch; 216-U-6	200W	CHPRC
216-W-LWC	216-W-LWC; 216-W-LWC Crib; Laundry Waste Crib; 216-W-1; 216-W-LC	200W	CHPRC
216-Z-1&2	216-Z-1&2; 216-Z-7; 234-5 No. 1 Crib; 234-5 No. 2 Crib; 216-Z-1 & 2TF; 216-Z-1 ar	200W	CHPRC
216-Z-10	216-Z-10; 216-Z-2; 231-W Reverse Well; 231-W-150; 231-W-151 Dry Well or Reve	200W	CHPRC
216-Z-11	216-Z-11; 216-Z-11 Ditch; Z Plant Ditch	200W	CHPRC
216-Z-12	216-Z-12; 241-Z-12 Crib	200W	CHPRC
216-Z-13	216-Z-13; 216-Z-13 A and B; 216-Z-13 Dry Well; 234-5 Dry Well #1; Miscellaneous	200W	CHPRC
216-Z-14	216-Z-14; 216-Z-14 A and B; 216-Z-14 Dry Well; 234-5 Dry Well #2; Miscellaneous	200W	CHPRC
216-Z-15	216-Z-15; 216-Z-15 Dry Well; 234-5 Dry Well #3; Miscellaneous Stream #262	200W	CHPRC
216-Z-16	216-Z-16; 216-Z-16 Crib	200W	CHPRC
216-Z-17	216-Z-17; 216-Z-17 Ditch; 216-Z-17 Trench	200W	CHPRC
216-Z-18	216-Z-18; 216-Z-18 Crib	200W	CHPRC
216-Z-19	216-Z-19; 216-Z-19 Ditch; Z Plant Ditch; 216-U-10 Ditch	200W	CHPRC
216-Z-1A	216-Z-1A; 216-Z-1A Tile Field; 216-Z-1AA; 216-Z-1AB; 216-Z-1AC; 216-Z-7; 234-5	200W	CHPRC
216-Z-1D	216-Z-1D; Drainage Ditch to U Swamp; Z Plant Ditch; 216-Z-1	200W	CHPRC
216-Z-20	216-Z-20; Z-19 Ditch Replacement Tile Field	200W	CHPRC
216-Z-21	216-Z-21; 216-Z-21 Seepage Basin; PFP Cold Waste Pond	200W	CHPRC
216-Z-3	216-Z-3; 216-Z-3 Culvert; 216-Z-8; 234-5 No. 3 & 4 Cribs	200W	CHPRC
216-Z-4	216-Z-4; 216-Z-4 Crib; 231-W-3 Crib; 231-W-3 Pit; 231-W-3 Sump; 216-Z-3	200W	CHPRC
216-Z-5	216-Z-5; 231-W Sumps; 231-W-1 & 2 Cribs	200W	CHPRC
216-Z-6	216-Z-6; 216-Z-6 & 6A Crib; 231-W Crib; 231-W-4 Crib; 231-Z-6; 216-W-4; 216-Z-4	200W	CHPRC
216-Z-7	216-Z-7; 231-W Crib; 231-W Trench; 216-Z-6	200W	CHPRC
216-Z-8	216-Z-8; 216-Z-8 Crib; 216-Z-9; 234-5 Recuplex French Drain	200W	CHPRC
216-Z-9	216-Z-9; 216-Z-9 Cavern; 216-Z-9 Covered Trench; 216-Z-9 Crib and Support Stru	200W	CHPRC
217-B NU	217-B NU; Elementary Neutralization Unit/217-B Building; 217-B Neutralization Unit	200E	CHPRC
218-C-9	218-C-9; 218-C-9 Burial Ground; 218EC9; Dry Waste No.0C9	200E	CHPRC
218-E-1	218-E-1; 200 East Dry Waste No. 001	200E	CHPRC
218-E-10	218-E-10; Equipment Burial Ground #10; 200 East Industrial Waste No. 10	200E	CHPRC
218-E-12A	218-E-12A; 200 East Dry Waste No. 12A	200E	CHPRC
218-E-12B	218-E-12B; 218-E-12B Burial Ground; 200 East Dry Waste No. 12B	200E	CHPRC
218-E-12B Annex	218-E-12B ANNEX; 218-E-12B Western Portion West of Trench 37; Unused Portio	200E	TBD
218-E-14	218-E-14; PUREX Storage Tunnel; PUREX Tunnel No. 1	200E	CHPRC
218-E-15	218-E-15; PUREX Storage Tunnel; PUREX Tunnel No. 2	200E	CHPRC
218-E-2	218-E-2; Equipment Burial Ground #2; 200 East Industrial Waste No. 002	200E	CHPRC
218-E-2A	218-E-2A; Burial Trench; Regulated Equipment Storage Site No. 02A	200E	CHPRC
218-E-3	218-E-3; Construction Scrap Pit	200E	CHPRC
218-E-4	218-E-4; Equipment Burial Ground #4; 200 East Minor Construction No. 4	200E	CHPRC
218-E-5	218-E-5; Equipment Burial Ground #5; 200 East Industrial Waste No. 05	200E	CHPRC
218-E-5A	218-E-5A; Equipment Burial Ground #5A; 200 East Industrial Waste No. 005A	200E	CHPRC
218-E-6	218-E-6; B Stack Shack Burning Pit; Buried Contamination	200E	CHPRC
218-E-7	218-E-7; 200 East 222-B Vaults	200E	CHPRC
218-E-8	218-E-8; 200 East Construction Burial Grounds	200E	CHPRC
218-E-9	218-E-9; Burial Vault (HISS); 200 East Regulated Equipment Storage Site No. 009	200E	CHPRC
218-W-1	218-W-1; Solid Waste Burial Ground #1; 200-W Area Dry Waste No. 001	200W	CHPRC
218-W-11	218-W-11; Regulated Storage Site	200W	CHPRC
218-W-1A	218-W-1A; Equipment Burial Ground #1; 200-W Area Industrial Waste Burial Grour	200W	CHPRC
218-W-2	218-W-2; Dry Waste Burial Ground No. 2; 200-W Area Dry Waste No. 002	200W	CHPRC
218-W-2A	218-W-2A; Equipment Burial Ground #2; Industrial Waste No. 02A	200W	CHPRC
218-W-3	218-W-3; Dry Waste No. 003	200W	CHPRC
218-W-3A	218-W-3A; Dry Waste No. 003A	200W	CHPRC
218-W-3AE	218-W-3AE; Dry Waste No. 3AE; Industrial Waste No. 3AE	200W	CHPRC
218-W-4A	218-W-4A; Dry Waste No. 04A	200W	CHPRC
218-W-4B	218-W-4B; Dry Waste No. 04B	200W	CHPRC
218-W-4C	218-W-4C; Dry Waste No. 004C	200W	CHPRC
218-W-4C Annex	218-W-4C ANNEX; Unused Portion of 218-W-4C Burial Ground	200W	TBD
218-W-5	218-W-5; Dry Waste Burial Ground; Low-Level Radioactive Burial Grounds	200W	CHPRC
218-W-6	218-W-6; 218-W-6 Burial Ground	200W	CHPRC
218-W-7	218-W-7; 222-S Vault	200W	CHPRC
218-W-8	218-W-8; 222-T Vault	200W	CHPRC
218-W-9	218-W-9; Dry Waste Burial Ground No. 9; Non-TRU Dry Waste No. 009	200W	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
219-S-101	219-S-101; 219-S-TK-101; TK-101 Crib Waste Receiver; TK-101 Receiver Tank; 2	200W	WRPS
219-S-102	219-S-102; 219-S-TK-102; 219-S Primary Treatment Tank TK-102; 219-S Storage	200W	WRPS
219-S-103	219-S-103; 219-S Storage Tank 103	200W	WRPS
219-S-104	219-S-104; 219-S-TK-104; 219-S Storage Tank 104; 219-S-103 Replacement Tank	200W	WRPS
221-B	221-B; B Plant Canyon; B Plant Facility	200E	TBD
221-B NANU	221-B NANU; 221-B Nitric Acid Neutralization Unit; 221-B Elemenary Neutralization	200E	CHPRC
221-B SDT	221-B SDT; 221-B Settle and Decant Tank; 221-B-8-1 and 221-B-8-2; 221-B-TK-8-	200E	CHPRC
221-B SHNU	221-B SHNU; 221-B Sodium Hydroxide Neutralization Unit; 221-B Elementary Neut	200E	CHPRC
221-B-26-1	221-B-26-1; 221-B-TK-26-1; B Plant Radioactive Organic Waste Solvent Tank 1	200E	CHPRC
221-B-27-2	221-B-27-2; 221-B-TK-27-2; 221-B Tank 27-2	200E	CHPRC
221-B-27-3	221-B-27-3; 221-B-TK-27-3; B Plant Radioactive Organic Waste Solvent Tank 2	200E	CHPRC
221-B-27-4	221-B-27-4; 221-B-TK-27-4; B Plant Radioactive Organic Waste Solvent Tank 3	200E	CHPRC
221-B-28-3	221-B-28-3; 221-B-TK-28-3; B Plant Radioactive Organic Waste Solvent Tank 4	200E	CHPRC
221-B-28-4	221-B-28-4; 221-B-TK-28-4; B Plant Radioactive Organic Waste Solvent Tank 5	200E	CHPRC
221-B-29-4	221-B-29-4; 221-B-TK-29-4; B Plant Radioactive Organic Waste Storage Tank #7;	200E	CHPRC
221-B-30-3	221-B-30-3; 221-B-TK-30-3; B Plant Radioactive Organic Waste Solvent Tank #6;	200E	CHPRC
221-B-WS-1	221-B-WS-1; B Plant Storage	200E	CHPRC
221-B-WS-2	221-B-WS-2; B Plant Waste Piles	200E	CHPRC
221-T CSTF	221-T CSTF; 221-T Head End; T Plant Laboratory; 221-T Containment System Tes	200W	CHPRC
221-T-11-R	221-T-11-R; 221-T-TK-11-R; T Plant Complex; Tank 11-R 221-T System	200W	CHPRC
221-T-15-1	221-T-15-1; 221-T-TK-15-1; T Plant Complex; Tank 15-1 221-T System	200W	CHPRC
221-T-5-6	221-T-5-6; 221-T-TK-5-6; T Plant Complex; Tank 5-6 221-T System	200W	CHPRC
221-T-5-7	221-T-5-7; 221-T-TK-5-7; T Plant Complex; Tank 5-7 221-T System	200W	CHPRC
221-T-5-9	221-T-5-9; 221-T-TK-5-9; T Plant Complex; Tank 5-9 221-T System	200W	CHPRC
221-T-6-1	221-T-6-1; 221-T-TK-6-1; T Plant Complex; Tank 6-1 221-T System	200W	CHPRC
221-U	221-U; 221-U Building; 221-U Canyon Building; 276-U; U Plant	200W	CHPRC
222-SD	222-SD; 222 SD; 222-S DMWSA; 222-S TSD Dangerous and Mixed Waste Storag	200W	WRPS
224-B	224-B; 224-B Concentration Facility	200E	CHPRC
224-T	224-T; 224-T Canyon; Plutonium Concentration Facility	200W	CHPRC
224-U CNT	224-U CNT; 224-U Condensate Neutralization Tank; 224-U Process Condensate N	200W	CHPRC
224-U HWSA	224-U HWSA; 224-U Hazardous Waste Storage Area	200W	CHPRC
226-B HWSA	226-B HWSA; 226-B Hazardous Waste Storage Area	200E	CHPRC
231-W-151	231-W-151; 231-W-151 Sump; 231-W-151 Vault; 231-W-151-001 (Tank); 231-W-1	200W	CHPRC
232-Z	232-Z; 232-Z Building Foundation; 232-Z Incineration Facility; 232-Z Incinerator; 23	200W	CHPRC
233-S	233-S; 233-S Plutonium Concentration Facility	200W	CHPRC
233-SA	233-SA; 233-SA Exhaust Filter Building	200W	CHPRC
234-5Z HWSA	234-5Z HWSA; 234-5Z Hazardous Waste Storage Area	200W	CHPRC
240-S-151	240-S-151; 240-S-151 Diversion Box	200W	CHPRC
240-S-152	240-S-152; 240-S-152 Diversion Box	200W	CHPRC
240-S-302	240-S-302; 240-S-302 Catch Tank	200W	WRPS
241-A-101	241-A-101; 241-A-TK-101	200E	WRPS
241-A-102	241-A-102; 241-A-TK-102	200E	WRPS
241-A-103	241-A-103; 241-A-TK-103	200E	WRPS
241-A-104	241-A-104; 241-A-TK-104	200E	WRPS
241-A-105	241-A-105; 241-A-TK-105	200E	WRPS
241-A-106	241-A-106; 241-A-TK-106	200E	WRPS
241-A-151	241-A-151; 241-A-151 Diversion Box	200E	WRPS
241-A-152	241-A-152; 241-A-152 Diversion Box	200E	WRPS
241-A-153	241-A-153; 241-A-153 Diversion Box; 241-A-153 Transfer Station	200E	WRPS
241-A-302A	241-A-302A; 241-A-302-A Catch Tank; Line V028	200E	WRPS
241-A-302B	241-A-302B; 241-A-302-B Catch Tank; V062	200E	WRPS
241-A-350	241-A-350; 241-A-350 Catch Tank; 241-A-350 Drainage Lift Station	200E	WRPS
241-A-417	241-A-417; 241-A-417 Condensate Tank	200E	WRPS
241-A-431	241-A-431; 241-A-431 Tank Farm Ventilation Building; 241-A-431 Ventilation Buildi	200E	WRPS
241-A-501	241-A-501; 241-A-501 Contact Condenser Valve Pit	200E	CHPRC
241-A-702-WS-1	241-A-702-WS-1; 702-A Drain Lines	200E	WRPS
241-A-A	241-A-A; 241-A-A Diversion Box; 241-A-A Structural Valve Pit	200E	WRPS
241-A-B	241-A-B; 241-A-B Diversion Box; 241-A-B Structural Valve Pit	200E	WRPS
241-AN-101	241-AN-101; 241-AN-TK-101	200E	WRPS
241-AN-102	241-AN-102; 241-AN-TK-102	200E	WRPS
241-AN-103	241-AN-103; 241-AN-TK-103	200E	WRPS
241-AN-104	241-AN-104; 241-AN-TK-104	200E	WRPS
241-AN-105	241-AN-105; 241-AN-TK-105	200E	WRPS

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
241-AN-106	241-AN-106; 241-AN-TK-106	200E	WRPS
241-AN-107	241-AN-107; 241-AN-TK-107	200E	WRPS
241-AN-A	241-AN-A; 241-AN-A Diversion Box	200E	WRPS
241-AN-B	241-AN-B; 241-AN-B Diversion Box	200E	WRPS
241-AP VP	241-AP VP; 241-AP Valve Pit	200E	WRPS
241-AP-101	241-AP-101; 241-AP-TK-101	200E	WRPS
241-AP-102	241-AP-102; 241-AP-TK-102	200E	WRPS
241-AP-103	241-AP-103; 241-AP-TK-103	200E	WRPS
241-AP-104	241-AP-104; 241-AP-TK-104	200E	WRPS
241-AP-105	241-AP-105; 241-AP-TK-105	200E	WRPS
241-AP-106	241-AP-106; 241-AP-TK-106	200E	WRPS
241-AP-107	241-AP-107; 241-AP-TK-107	200E	WRPS
241-AP-108	241-AP-108; 241-AP-TK-108	200E	WRPS
241-AR-151	241-AR-151; 241-AR-151 Diversion Box	200E	WRPS
241-AW-101	241-AW-101; 241-AW-TK-101	200E	WRPS
241-AW-102	241-AW-102; 241-AW-TK-102	200E	WRPS
241-AW-103	241-AW-103; 241-AW-TK-103	200E	WRPS
241-AW-104	241-AW-104; 241-AW-TK-104	200E	WRPS
241-AW-105	241-AW-105; 241-AW-TK-105	200E	WRPS
241-AW-106	241-AW-106; 241-AW-TK-106	200E	WRPS
241-AW-A	241-AW-A; 241-AW-A Diversion Box; 241-AW-A Valve Pit	200E	WRPS
241-AW-B	241-AW-B; 241-AW-B Diversion Box; 241-AW-B Valve Pit	200E	WRPS
241-AX-101	241-AX-101; 241-AX-TK-101	200E	WRPS
241-AX-102	241-AX-102; 241-AX-TK-102	200E	WRPS
241-AX-103	241-AX-103; 241-AX-TK-103	200E	WRPS
241-AX-104	241-AX-104; 241-AX-TK-104	200E	WRPS
241-AX-151	241-AX-151; 241-AX-151 Diversion Box; 241-AX-151 Diverter Station	200E	WRPS
241-AX-152CT	241-AX-152CT; 241-AX-152-CT Catch Tank	200E	WRPS
241-AX-152DS	241-AX-152DS; 241-AX-152-DS Diverter Station; Line V713; 241-AX-152 Diverter S	200E	WRPS
241-AX-153	241-AX-153; 241-AX-153 Isolation Jumper Pit	200E	CHPRC
241-AX-155	241-AX-155; 241-AX-155 Diversion Box; Line V713	200E	WRPS
241-AX-501	241-AX-501; 241-AX-501 Condensate Valve Pit; 241-AX-501 Valve Pit	200E	WRPS
241-AX-A	241-AX-A; 241-AX-A Diversion Box; 241-AX-A Structural Valve Pit; 241-AX-A Valve	200E	WRPS
241-AX-B	241-AX-B; 241-AX-B Diversion Box; 241-AX-B Structural Valve Pit; 241-AX-B Valve	200E	WRPS
241-AX-IX	241-AX-IX; 241-AX Ion Exchanger	200E	WRPS
241-AY-101	241-AY-101; 241-AY-TK-101	200E	WRPS
241-AY-102	241-AY-102; 241-AY-TK-102	200E	WRPS
241-AY-151	241-AY-151; 241-AY-151 Diversion Box; 241-AY-151 Pump Out Pit	200E	WRPS
241-AY-152	241-AY-152; 241-AY-152 Diverter Station; 241-AY-152 Sluice Transfer Box; Line D	200E	WRPS
241-AY-501	241-AY-501; 241-AY-501 Condensate Valve Pit	200E	CHPRC
241-AZ VP	241-AZ VP; 241-AZ Valve Pit	200E	WRPS
241-AZ-101	241-AZ-101; 241-AZ-TK-101	200E	WRPS
241-AZ-102	241-AZ-102; 241-AZ-TK-102	200E	WRPS
241-AZ-151CT	241-AZ-151CT; 241-AZ-151 Catch Tank	200E	WRPS
241-AZ-151DS	241-AZ-151DS; 241-AZ-151-DS Diverter Station; 241-AZ-151 Diverter Station	200E	WRPS
241-AZ-152	241-AZ-152; 241-AZ-152 Diversion Box; 241-AZ-152 Sluice Transfer Box	200E	WRPS
241-AZ-154	241-AZ-154; 241-AZ-154 Catch Tank	200E	WRPS
241-AZ-155	241-AZ-155; 241-AZ-155 Contaminated Storage Pit	200E	WRPS
241-AZ-301	241-AZ-301; Condensate Receiver Tank	200E	WRPS
241-B-101	241-B-101; 241-B-TK-101	200E	WRPS
241-B-102	241-B-102; 241-B-TK-102	200E	WRPS
241-B-103	241-B-103; 241-B-TK-103	200E	WRPS
241-B-104	241-B-104; 241-B-TK-104	200E	WRPS
241-B-105	241-B-105; 241-B-TK-105	200E	WRPS
241-B-106	241-B-106; 241-B-TK-106	200E	WRPS
241-B-107	241-B-107; 241-B-TK-107	200E	WRPS
241-B-108	241-B-108; 241-B-TK-108	200E	WRPS
241-B-109	241-B-109; 241-B-TK-109	200E	WRPS
241-B-110	241-B-110; 241-B-TK-110	200E	WRPS
241-B-111	241-B-111; 241-B-TK-111	200E	WRPS
241-B-112	241-B-112; 241-B-TK-112	200E	WRPS
241-B-151	241-B-151; 241-B-151 Diversion Box	200E	WRPS
241-B-152	241-B-152; 241-B-152 Diversion Box	200E	WRPS

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
241-B-153	241-B-153; 241-B-153 Diversion Box	200E	WRPS
241-B-154	241-B-154; 241-B-154 Diversion Box	200E	WRPS
241-B-201	241-B-201; 241-B-TK-201	200E	WRPS
241-B-202	241-B-202; 241-B-TK-202	200E	WRPS
241-B-203	241-B-203; 241-B-TK-203	200E	WRPS
241-B-204	241-B-204; 241-B-TK-204	200E	WRPS
241-B-252	241-B-252; 241-B-252 Diversion Box	200E	WRPS
241-B-301	241-B-301; 241-B-301B; 241-B-301-B Catch Tank; Drain Lines V238 and V312	200E	WRPS
241-B-302B	241-B-302B; 241-B-302-B Catch Tank; Drain Lines V201 and V127; V217; 241-B-3	200E	WRPS
241-B-361	241-B-361; 241-B-361 Settling Tank	200E	CHPRC
241-BR-152	241-BR-152; 241-BR-152 Diversion Box	200E	WRPS
241-BX-101	241-BX-101; 241-BX-TK-101	200E	WRPS
241-BX-102	241-BX-102; 241-BX-TK-102	200E	WRPS
241-BX-103	241-BX-103; 241-BX-TK-103	200E	WRPS
241-BX-104	241-BX-104; 241-BX-TK-104	200E	WRPS
241-BX-105	241-BX-105; 241-BX-TK-105	200E	WRPS
241-BX-106	241-BX-106; 241-BX-TK-106	200E	WRPS
241-BX-107	241-BX-107; 241-BX-TK-107	200E	WRPS
241-BX-108	241-BX-108; 241-BX-TK-108	200E	WRPS
241-BX-109	241-BX-109; 241-BX-TK-109	200E	WRPS
241-BX-110	241-BX-110; 241-BX-TK-110	200E	WRPS
241-BX-111	241-BX-111; 241-BX-TK-111	200E	WRPS
241-BX-112	241-BX-112; 241-BX-TK-112	200E	WRPS
241-BX-153	241-BX-153; 241-BX-153 Diversion Box	200E	WRPS
241-BX-154	241-BX-154; 241-BX-154 Diversion Box	200E	WRPS
241-BX-155	241-BX-155; 241-BX-155 Diversion Box	200E	WRPS
241-BX-302A	241-BX-302A; 241-BX-302-A Catch Tank; 9053; 9253; 9453; Drain Lines V357	200E	WRPS
241-BX-302B	241-BX-302B; 241-BX-302-B Catch Tank; Line V288 and V289	200E	WRPS
241-BX-302C	241-BX-302C; 241-BX-302-C Catch Tank; Lines V322 and V323	200E	WRPS
241-BXR-151	241-BXR-151; 241-BXR-151 Diversion Box	200E	WRPS
241-BXR-152	241-BXR-152; 241-BXR-152 Diversion Box	200E	WRPS
241-BXR-153	241-BXR-153; 241-BXR-153 Diversion Box; Line 9453	200E	WRPS
241-BY-101	241-BY-101; 241-BY-TK-101	200E	WRPS
241-BY-102	241-BY-102; 241-BY-TK-102	200E	WRPS
241-BY-103	241-BY-103; 241-BY-TK-103	200E	WRPS
241-BY-104	241-BY-104; 241-BY-TK-104	200E	WRPS
241-BY-105	241-BY-105; 241-BY-TK-105	200E	WRPS
241-BY-106	241-BY-106; 241-BY-TK-106	200E	WRPS
241-BY-107	241-BY-107; 241-BY-TK-107	200E	WRPS
241-BY-108	241-BY-108; 241-BY-TK-108	200E	WRPS
241-BY-109	241-BY-109; 241-BY-TK-109	200E	WRPS
241-BY-110	241-BY-110; 241-BY-TK-110	200E	WRPS
241-BY-111	241-BY-111; 241-BY-TK-111	200E	WRPS
241-BY-112	241-BY-112; 241-BY-TK-112	200E	WRPS
241-BY-ITS1	241-BY-ITS1; In-Tank Solidification System; ITS-1	200E	WRPS
241-BYR-09A	241-BYR-09A; 241-BY-109 Valve Pit	200E	TBD
241-BYR-152	241-BYR-152; 241-BYR-152 Diversion Box	200E	WRPS
241-BYR-153	241-BYR-153; 241-BYR-153 Diversion Box	200E	WRPS
241-BYR-154	241-BYR-154; 241-BYR-154 Diversion Box	200E	WRPS
241-C-101	241-C-101; 241-C-TK-101	200E	WRPS
241-C-102	241-C-102; 241-C-TK-102	200E	WRPS
241-C-103	241-C-103; 241-C-TK-103	200E	WRPS
241-C-103 VP	241-C-103 VP; 241-C Valve Pit; 241-C-103 Valve Pit	200E	TBD
241-C-104	241-C-104; 241-C-TK-104	200E	WRPS
241-C-105	241-C-105; 241-C-TK-105	200E	WRPS
241-C-106	241-C-106; 241-C-TK-106	200E	WRPS
241-C-107	241-C-107; 241-C-TK-107	200E	WRPS
241-C-108	241-C-108; 241-C-TK-108	200E	WRPS
241-C-109	241-C-109; 241-C-TK-109	200E	WRPS
241-C-110	241-C-110; 241-C-TK-110	200E	WRPS
241-C-111	241-C-111; 241-C-TK-111	200E	WRPS
241-C-112	241-C-112; 241-C-TK-112	200E	WRPS
241-C-151	241-C-151; 241-C-151 Diversion Box	200E	WRPS

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
241-C-152	241-C-152; 241-C-152 Diversion Box	200E	WRPS
241-C-153	241-C-153; 241-C-153 Diversion Box	200E	WRPS
241-C-154	241-C-154; 241-C-154 Diversion Box	200E	WRPS
241-C-201	241-C-201; 241-C-TK-201	200E	WRPS
241-C-202	241-C-202; 241-C-TK-202	200E	WRPS
241-C-203	241-C-203; 241-C-TK-203	200E	WRPS
241-C-204	241-C-204; 241-C-TK-204	200E	WRPS
241-C-252	241-C-252; 241-C-252 Diversion Box	200E	WRPS
241-C-301	241-C-301; 241-C-301C; 241-C-301-C Catch Tank; Lines V114 and V155	200E	WRPS
241-C-801	241-C-801; 241-C-801 Cesium Loadout Facility	200E	WRPS
241-CR-151	241-CR-151; 241-CR-151 Diversion Box	200E	WRPS
241-CR-152	241-CR-152; 241-CR-152 Diversion Box; Line 8253	200E	WRPS
241-CR-153	241-CR-153; 241-CR-153 Diversion Box; Line 8307	200E	WRPS
241-CX-70	241-CX-70; 241-CX-TK-70 Tank; Strontium Hot Semi-Works	200E	CHPRC
241-CX-71	241-CX-71; 241-CX-TK-71; Strontium Hot Semi-Works; 241-CX Neutralization Tan	200E	CHPRC
241-CX-72	241-CX-72; 241-CX-72 Waste Self Concentrator; 241-CX-TK-72 Vault and Tank; S	200E	CHPRC
241-ER-151	241-ER-151; 241-ER-151 Diversion Box	200E	CHPRC
241-ER-152	241-ER-152; 241-ER-152 Diversion Box	200E	CHPRC
241-ER-153	241-ER-153; 241-ER-153 Diversion Box	200E	CHPRC
241-ER-311	241-ER-311; 241-ER-311 Catch Tank; 241-ER-311A Replacement Tank	200E	WRPS
241-ER-311A	241-ER-311A; 241-ER-311A Catch Tank; Old 241-ER-311; Original 241-ER-311 Ca	200E	CHPRC
241-EW-151	241-EW-151; 241-EW-151 Vent Station; 241-EW-151 Vent Station Catch Tank; Ve	600	WRPS
241-S-101	241-S-101; 241-S-TK-101	200W	WRPS
241-S-102	241-S-102; 241-S-TK-102	200W	WRPS
241-S-103	241-S-103; 241-S-TK-103	200W	WRPS
241-S-104	241-S-104; 241-S-TK-104	200W	WRPS
241-S-105	241-S-105; 241-S-TK-105	200W	WRPS
241-S-106	241-S-106; 241-S-TK-106	200W	WRPS
241-S-107	241-S-107; 241-S-TK-107	200W	WRPS
241-S-108	241-S-108; 241-S-TK-108	200W	WRPS
241-S-109	241-S-109; 241-S-TK-109	200W	WRPS
241-S-110	241-S-110; 241-S-TK-110	200W	WRPS
241-S-111	241-S-111; 241-S-TK-111	200W	WRPS
241-S-112	241-S-112; 241-S-TK-112	200W	WRPS
241-S-151	241-S-151; 241-S-151 Diversion Box	200W	WRPS
241-S-152	241-S-152; 241-S-152 Diversion Box	200W	WRPS
241-S-302A	241-S-302A; 241-S-302-A Catch Tank; Lines V542, V763, V764, and DR324	200W	WRPS
241-S-302B	241-S-302B; 241-S-302-B Catch Tank	200W	WRPS
241-S-304	241-S-304; 241-S-304 Catch Tank	200W	WRPS
241-S-A	241-S-A; 241-S-A Diversion Box; 241-S-A Valve Pit	200W	WRPS
241-S-B	241-S-B; 241-S-B Diversion Box; 241-S-B Valve Pit	200W	WRPS
241-S-C	241-S-C; 241-S-C Diversion Box; 241-S-C Valve Pit	200W	WRPS
241-S-D	241-S-D; 241-S-D Diversion Box; 241-S-D Valve Pit	200W	WRPS
241-SX-101	241-SX-101; 241-SX-TK-101	200W	WRPS
241-SX-102	241-SX-102; 241-SX-TK-102	200W	WRPS
241-SX-103	241-SX-103; 241-SX-TK-103	200W	WRPS
241-SX-104	241-SX-104; 241-SX-TK-104	200W	WRPS
241-SX-105	241-SX-105; 241-SX-TK-105	200W	WRPS
241-SX-106	241-SX-106; 241-SX-TK-106	200W	WRPS
241-SX-107	241-SX-107; 241-SX-TK-107	200W	WRPS
241-SX-108	241-SX-108; 241-SX-TK-108	200W	WRPS
241-SX-109	241-SX-109; 241-SX-TK-109	200W	WRPS
241-SX-110	241-SX-110; 241-SX-TK-110	200W	WRPS
241-SX-111	241-SX-111; 241-SX-TK-111	200W	WRPS
241-SX-112	241-SX-112; 241-SX-TK-112	200W	WRPS
241-SX-113	241-SX-113; 241-SX-TK-113	200W	WRPS
241-SX-114	241-SX-114; 241-SX-TK-114	200W	WRPS
241-SX-115	241-SX-115; 241-SX-TK-115	200W	WRPS
241-SX-151	241-SX-151; 241-SX-151 Diversion Box	200W	WRPS
241-SX-152	241-SX-152; 241-SX-152 Diversion Box; 241-SX-152 Transfer Box	200W	WRPS
241-SX-302	241-SX-302; 241-SX-302 Catch Tank; Line V595; SX-304	200W	WRPS
241-SX-401	241-SX-401; 241-SX-401 Condenser Shielding Building; 241-SX-401 Waste Dispos	200W	WRPS
241-SX-402	241-SX-402; 241-SX-402 Condenser Shielding Building; 241-SX-402 Waste Dispos	200W	WRPS

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
241-SX-A	241-SX-A; 241-SX-A Diversion Box; 241-SX-A Valve Pit	200W	WRPS
241-SX-B	241-SX-B; 241-SX-B Diversion Box; 241-SX-B Valve Pit	200W	WRPS
241-SY-101	241-SY-101; 241-SY-TK-101	200W	WRPS
241-SY-102	241-SY-102; 241-SY-TK-102	200W	WRPS
241-SY-103	241-SY-103; 241-SY-TK-103	200W	WRPS
241-SY-A	241-SY-A; 241-SY-A Diversion Box; 241-SY-A Valve Pit	200W	WRPS
241-SY-B	241-SY-B; 241-SY-B Diversion Box; 241-SY-B Valve Pit	200W	WRPS
241-T-101	241-T-101; 241-T-TK-101	200W	WRPS
241-T-102	241-T-102; 241-T-TK-102	200W	WRPS
241-T-103	241-T-103; 241-T-TK-103	200W	WRPS
241-T-104	241-T-104; 241-T-TK-104	200W	WRPS
241-T-105	241-T-105; 241-T-TK-105	200W	WRPS
241-T-106	241-T-106; 241-T-TK-106	200W	WRPS
241-T-107	241-T-107; 241-T-TK-107	200W	WRPS
241-T-108	241-T-108; 241-T-TK-108	200W	WRPS
241-T-109	241-T-109; 241-T-TK-109	200W	WRPS
241-T-110	241-T-110; 241-T-TK-110	200W	WRPS
241-T-111	241-T-111; 241-T-TK-111	200W	WRPS
241-T-112	241-T-112; 241-T-TK-112	200W	WRPS
241-T-151	241-T-151; 241-T-151 Diversion Box	200W	WRPS
241-T-152	241-T-152; 241-T-152 Diversion Box	200W	WRPS
241-T-153	241-T-153; 241-T-153 Diversion Box	200W	WRPS
241-T-201	241-T-201; 241-T-TK-201	200W	WRPS
241-T-202	241-T-202; 241-T-TK-202	200W	WRPS
241-T-203	241-T-203; 241-T-TK-203	200W	WRPS
241-T-204	241-T-204; 241-T-TK-204	200W	WRPS
241-T-252	241-T-252; 241-T-252 Diversion Box	200W	WRPS
241-T-301B	241-T-301B; 241-T-301-B; Lines V664 and V727; 241-T-0301; 241-T-301 Catch Ta	200W	WRPS
241-T-302	241-T-302; 241-T-302 Catch Tank	200W	WRPS
241-T-361	241-T-361; 241-T-361 Settling Tank; 361-T-TANK	200W	CHPRC
241-TR-152	241-TR-152; 241-TR-152 Diversion Box; Line 6053	200W	WRPS
241-TR-153	241-TR-153; 241-TR-153 Booster Pump Pit; 241-TR-153 Diversion Box; Line 6172	200W	WRPS
241-TX-101	241-TX-101; 241-TX-TK-101	200W	WRPS
241-TX-102	241-TX-102; 241-TX-TK-102	200W	WRPS
241-TX-103	241-TX-103; 241-TX-TK-103	200W	WRPS
241-TX-104	241-TX-104; 241-TX-TK-104	200W	WRPS
241-TX-105	241-TX-105; 241-TX-TK-105	200W	WRPS
241-TX-106	241-TX-106; 241-TX-TK-106	200W	WRPS
241-TX-107	241-TX-107; 241-TX-TK-107	200W	WRPS
241-TX-108	241-TX-108; 241-TX-TK-108	200W	WRPS
241-TX-109	241-TX-109; 241-TX-TK-109	200W	WRPS
241-TX-110	241-TX-110; 241-TX-TK-110	200W	WRPS
241-TX-111	241-TX-111; 241-TX-TK-111	200W	WRPS
241-TX-112	241-TX-112; 241-TX-TK-112	200W	WRPS
241-TX-113	241-TX-113; 241-TX-TK-113	200W	WRPS
241-TX-114	241-TX-114; 241-TX-TK-114	200W	WRPS
241-TX-115	241-TX-115; 241-TX-TK-115	200W	WRPS
241-TX-116	241-TX-116; 241-TX-TK-116	200W	WRPS
241-TX-117	241-TX-117; 241-TX-TK-117	200W	WRPS
241-TX-118	241-TX-118; 241-TX-TK-118	200W	WRPS
241-TX-152	241-TX-152; 241-TX-152 Diversion Box	200W	WRPS
241-TX-153	241-TX-153; 241-TX-153 Diversion Box	200W	WRPS
241-TX-154	241-TX-154; 241-TX-154 Diversion Box	200W	WRPS
241-TX-155	241-TX-155; 241-TX-155 Diversion Box	200W	WRPS
241-TX-302A	241-TX-302A; 241-TX-302-A Catch Tank; Lines V627 and V628	200W	WRPS
241-TX-302B	241-TX-302B; 241-TX-302-B Catch Tank; Lines V414 and V415	200W	WRPS
241-TX-302BR	241-TX-302BR; 241-TX-302BR Catch Tank; 241-TXR-302BR	200W	WRPS
241-TX-302C	241-TX-302C; 241-TX-302-C Catch Tank; Lines V739, V741 and V742	200W	WRPS
241-TX-302XB	241-TX-302XB; 241-TX-302B Catch Tank; 241-TX-302-X; 241-TX-302-X (B)	200W	WRPS
241-TXR-151	241-TXR-151; 241-TXR-151 Diversion Box; Line 7765	200W	WRPS
241-TXR-152	241-TXR-152; 241-TXR-152 Diversion Box; Line 7053	200W	WRPS
241-TXR-153	241-TXR-153; 241-TXR-153 Diversion Box; Line 7253	200W	WRPS
241-TY-101	241-TY-101; 241-TY-TK-101	200W	WRPS

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
241-TY-102	241-TY-102; 241-TY-TK-102	200W	WRPS
241-TY-103	241-TY-103; 241-TY-TK-103	200W	WRPS
241-TY-104	241-TY-104; 241-TY-TK-104	200W	WRPS
241-TY-105	241-TY-105; 241-TY-TK-105	200W	WRPS
241-TY-106	241-TY-106; 241-TY-TK-106	200W	WRPS
241-TY-153	241-TY-153; 241-TY-153 Diversion Box	200W	WRPS
241-TY-302A	241-TY-302A; 241-TY-302-A Catch Tank; Line V651	200W	WRPS
241-TY-302B	241-TY-302B; 241-TY-302-B Catch Tank	200W	WRPS
241-U-101	241-U-101; 241-U-TK-101	200W	WRPS
241-U-102	241-U-102; 241-U-TK-102	200W	WRPS
241-U-103	241-U-103; 241-U-TK-103	200W	WRPS
241-U-104	241-U-104; 241-U-TK-104	200W	WRPS
241-U-105	241-U-105; 241-U-TK-105	200W	WRPS
241-U-106	241-U-106; 241-U-TK-106	200W	WRPS
241-U-107	241-U-107; 241-U-TK-107	200W	WRPS
241-U-108	241-U-108; 241-U-TK-108	200W	WRPS
241-U-109	241-U-109; 241-U-TK-109	200W	WRPS
241-U-110	241-U-110; 241-U-TK-110	200W	WRPS
241-U-111	241-U-111; 241-U-TK-111	200W	WRPS
241-U-112	241-U-112; 241-U-TK-112	200W	WRPS
241-U-151	241-U-151; 241-U-151 Diversion Box	200W	WRPS
241-U-152	241-U-152; 241-U-152 Diversion Box	200W	WRPS
241-U-153	241-U-153; 241-U-153 Diversion Box	200W	WRPS
241-U-201	241-U-201; 241-U-TK-201	200W	WRPS
241-U-202	241-U-202; 241-U-TK-202	200W	WRPS
241-U-203	241-U-203; 241-U-TK-203	200W	WRPS
241-U-204	241-U-204; 241-U-TK-204	200W	WRPS
241-U-252	241-U-252; 241-U-252 Diversion Box	200W	WRPS
241-U-301	241-U-301; 241-U-301B; V478; 231-U-301 Catch Tank	200W	WRPS
241-U-361	241-U-361; 241-U-361 Settling Tank; 361-U-TANK	200W	CHPRC
241-U-A	241-U-A; 241-U-A Diversion Box; 241-U-A Valve Pit	200W	WRPS
241-U-B	241-U-B; 241-U-B Diversion Box; 241-U-B Valve Pit	200W	WRPS
241-U-C	241-U-C; 241-U-C Diversion Box; 241-U-C Valve Pit	200W	WRPS
241-U-D	241-U-D; 241-U-D Diversion Box; 241-U-D Valve Pit	200W	WRPS
241-UR-151	241-UR-151; 241-UR-151 Diversion Box; Drain Lines 5764 and 5765	200W	WRPS
241-UR-152	241-UR-152; 241-UR-152 Diversion Box; Line 5053	200W	WRPS
241-UR-153	241-UR-153; 241-UR-153 Diversion Box; Line 5253	200W	WRPS
241-UR-154	241-UR-154; 241-UR-154 Diversion Box; Line 5453	200W	WRPS
241-UX-154	241-UX-154; 241-UX-154 Diversion Box	200W	WRPS
241-UX-302A	241-UX-302A; Lines V380 and V381; 241-U-302 Catch Tank; 241-UX-302; 241-UX	200W	WRPS
241-WR VAULT	241-WR VAULT; 241-WR Vault (Tanks -001 Through -009); 241-WR-01 Thru 09; 2	200W	CHPRC
241-Z	241-Z; 241-Z Sump; 241-Z Tank Farm; 241-Z Tank Pit; 241-Z Treatment and Stora	200W	CHPRC
241-Z-361	241-Z-361; 241-Z-361 Settling Tank	200W	CHPRC
241-Z-8	241-Z-8; 241-Z-TK-8; Silica Slurry Tank; 216-Z-8	200W	CHPRC
242-A	242-A; 242-A Evaporator	200E	WRPS
242-B	242-B; 242-B Evaporator	200E	CHPRC
242-B-151	242-B-151; 242-B Evaporator Building Diversion Box	200E	CHPRC
242-S	242-S; 242-S Evaporator	200W	WRPS
242-T	242-T; 242-T Evaporator Facility; 241-T Evaporator	200W	CHPRC
242-T-135	242-T-135; Decontamination Solution Holding Tank	200W	CHPRC
242-T-151	242-T-151; 242-T-151 Diversion Box. Drain Line V830	200W	CHPRC
242-TA-R1	242-TA-R1; Receiver Tank TK-R1; Receiver TK-Vault; Z Waste; 242-TA; 242-TA R	200W	CHPRC
244-A CT	244-A CT; 244-A DCRT; 244-A Receiver Tank; 244-A RT; 244-A-TK/SMP; 244-A C	200E	WRPS
244-A LS	244-A LS; 244-AR Lift Station; 244-AR LS; SN-232, SN-233 and SN-234; 244-A Lif	200E	WRPS
244-AR VAULT	244-AR VAULT; 244-AR Vault	200E	WRPS
244-BX DCRT	244-BX DCRT; 244-BX Double-Contained Receiver Tank; 244-BX Receiver Tank; 2	200E	WRPS
244-BXR VAULT	244-BXR Vault; 244-BXR VAULT; Lines 9765 and 7453; 244-BXR Receiving Vault	200E	WRPS
244-CR VAULT	244-CR VAULT; Line 8765; 244-CR Vault	200E	WRPS
244-CR-WS-1	244-CR-WS-1; 244-CR French Drain	200E	WRPS
244-S DCRT	244-S DCRT; 244-S Double-Contained Receiver Tank; 244-S Receiver Tank; 244-	200W	WRPS
244-TX DCRT	244-TX DCRT; 244-TX Double-Contained Receiver Tank; 244-TX Receiver Tank; 2	200W	WRPS
244-TXR VAULT	244-TXR VAULT; 244-TXR Vault (Tanks TXR-001, -002, -003); 241-TXR-244; 244-	200W	WRPS
244-U DCRT	244-U DCRT; 244-U Double-Contained Receiver Tank; 244-U Receiver Tank; 244-	200W	WRPS

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
244-U-2904	244-U-2904; 244-U Flush Pit	200W	WRPS
244-UR VAULT	244-UR VAULT; 244-UR Vault (Tanks -001 Through -004); Lines 5764 and 5765	200W	WRPS
2607-E1	2607-E1; Septic Tank and Tile Field	200E	CHPRC
2607-E10	2607-E10	200E	MSA
2607-E11	2607-E11; 2607-E11 Septic Tank	200E	CHPRC
2607-E12	2607-E12; 2607-E12 Septic System	200E	MSA
2607-E-12:1	Original Septic Tank and Seepage Pit	200E	MSA
2607-E-12:2	2607-E12 Septic System	200E	MSA
2607-E13	2607-E13; Septic Holding Tank South of 277-A	200E	MSA
2607-E14	2607-E14; A Farm Pipefitters Shop Septic; 242-AC Septic	200E	MSA
2607-E1A	2607-E1A; 2607-E1-A; 2607-E1A Septic System; L-272 Regional System	200E	MSA
2607-E3	2607-E3; 2607-E3 Septic System; 2607-E3 Septic Tank and Drainfield; TFS of 218	200E	CHPRC
2607-E4	2607-E4; 2607-E4 Septic Tank and Tile Field	200E	CHPRC
2607-E5	2607-E5; 276-C, 209-E and 2718-E Septic Tank; 209-E Septic Tank	200E	CHPRC
2607-E6	2607-E6; 2607-E6 Septic Tank and Tile Field	200E	CHPRC
2607-E7A	2607-E7A; 2607-E7	200E	CHPRC
2607-E7B	2607-E7B; 2607-E7B Septic System; 2607-E7	200E	CHPRC
2607-E8	2607-E8; 2607-E8 Septic Tank and Tile Field	200E	CHPRC
2607-E8A	2607-E8A; 2607-E8-A; 2607-E8A Regional Septic System	200E	MSA
2607-E9	2607-E9; 2607-E9 Septic System; 242B/BL Septic Tank and Drain Field	200E	CHPRC
2607-EA	2607-EA; 2607-EA Septic Tank and Drywell	200E	CHPRC
2607-EB	2607-EB; 241-BY-254 (ITS #2) Sanitary Septic System	200E	CHPRC
2607-EC	2607-EC	200E	WRPS
2607-ED	2607-ED	200E	WRPS
2607-EE	2607-EE; 2607-EE Septic System	200E	CHPRC
2607-EF	2607-EF; Septic Tank West of 241-BX Tank Farm	200E	TBD
2607-EG	2607-EG	200E	WRPS
2607-EH	2607-EH; 2607-EH Septic System	200E	CHPRC
2607-EJ	2607-EJ; 2607-EJ Septic System	200E	CHPRC
2607-EK	2607-EK	200E	CHPRC
2607-EL	2607-EL; 2607-EL Septic Tank/Pump Station	200E	MSA
2607-EM	2607-EM	200E	MSA
2607-EP	2607-EP; 2607-EP Septic System	200E	MSA
2607-EQ	2607-EQ	200E	MSA
2607-ER	2607-ER	200E	CHPRC
2607-ES	2607-ES; Septic Tank and Dry Well North of 204-AR	200E	MSA
2607-FSM	2607-FSM; 609 Building Septic Tank 2607-FSM; 6607-FSM; 100 Area Fire Station	600	MSA
2607-FSN	2607-FSN; 609A Building Septic Tank 2607-FSN; 6607-04; 6607-4	600	CHPRC
2607-GF	2607-GF; 2607-GF Septic System; 2607-GF Septic Tank and Drain Field	200E	CHPRC
2607-N	2607-N; 2743-N Guard House Septic Tank and Tile Field	600	CHPRC
2607-P	2607-P; 2743-P Guard House Septic Tank and Tile Field	600	CHPRC
2607-R	2607-R; 2743-R Guard House Septic Tank and Tile Field	600	CHPRC
2607-W1	2607-W1	200W	MSA
2607-W10	2607-W10; MO-281 and MO-438; Septic Servicing 278-WA	200W	MSA
2607-W11	2607-W11; Septic Servicing MO-720	200W	MSA
2607-W12	2607-W12; Septic Servicing MO-721 and MO-743	200W	MSA
2607-W13	2607-W13; Construction Trailers Septic; JA Jones/Kaiser Constriction Trailers Sept	200W	CHPRC
2607-W14	2607-W14; WRAP Facility Septic; 2336 Bldg. Septic	200W	MSA
2607-W15	2607-W15; Septic System for 2740W and 2620W	200W	MSA
2607-W16	2607-W16; Large Onsite Sewer System (LOSS); 200 West Area Regional Wastewa	200W	MSA
2607-W2	2607-W2	200W	CHPRC
2607-W3	2607-W3	200W	CHPRC
2607-W4	2607-W4; 221-T Head End Septic Tanks and Drainfields	200W	CHPRC
2607-W5	2607-W5; Septic Tank and Drain Field	200W	MSA
2607-W6	2607-W6	200W	MSA
2607-W7	2607-W7; Septic Tank	200W	CHPRC
2607-W8	2607-W8	200W	CHPRC
2607-W9	2607-W9; 2707-SX Septic Tank	200W	CHPRC
2607-WA	2607-WA	200W	MSA
2607-WB	2607-WB; 2607-WB Septic System	200W	CHPRC
2607-WC	2607-WC; 2607-WC Septic System	200W	MSA
2607-WL	2607-WL; 2607-WL Septic System	200W	CHPRC
2607-WT	2607-WT; 241-T-601 Control Bldg. Tile Field	200W	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
2607-WTX	2607-WTX	200W	CHPRC
2607-WUT	2607-WUT; 2607-WUT Septic Tank and Tile Field	200W	CHPRC
2607-WWA	2607-WWA; 2607-WWA Septic System	200W	CHPRC
2607-WZ	2607-WZ	200W	CHPRC
2607-Z	2607-Z	200W	CHPRC
2607-Z1	2607-Z1; Septic Tank and Drainfield	200W	CHPRC
2607-Z8	2607-Z8	200W	CHPRC
2703-E HWSA	2703-E HWSA; 2703-E Hazardous Waste Storage Area	200E	CHPRC
2704-C-WS-1	2704-C-WS-1; Gatehouse French Drain; 2704-C French Drain	200E	CHPRC
2704-E HWSA	2704-E HWSA; 2704-E Hazardous Waste Storage Area	200E	CHPRC
270-E-1	270-E-1; 216-ER-1; 270-E CNT; 270-E Condensate Neutralization Tank	200E	CHPRC
270-W	270-W; 270-W Neutralization Tank; 270-W Tank	200W	CHPRC
2711-S	2711-S; 2711-S Stack Monitoring Building	200W	CHPRC
2715-EA HWSA	2715-EA HWSA; 2715-EA Paint Spray Booth Annex; 2715-EA Hazardous Waste S	200E	CHPRC
2718-E-WS-1	2718-E-WS-1; 2718 French Drains	200E	CHPRC
2718-S	2718-S; 2718-S Filter Monitoring Building; 2718-S Sand Filter Monitor; 2718-S San	200W	CHPRC
271-U	271-U; 271-U Building; 271-U Office Building	200W	CHPRC
2727-S	2727-S; 2727-S Nonradioactive Dangerous Waste Storage Facility; 2727-S NRDW	200W	CHPRC
2727-WA	2727-WA; 2727-WA SRE Sodium Storage Building	200W	WRPS
276-S	276-S; 276-S Solvent Facility; 276-S Solvent Handling Facility	200W	CHPRC
276-S-141	276-S-141; 276-S-141 Solvent Storage Tank; 276-S-306A; 276-S-TK-141; Hexone	200W	CHPRC
276-S-142	276-S-142; 276-S-142 Solvent Storage Tank; 276-S-306B; 276-S-TK-142; Hexone	200W	CHPRC
276-U	276-U; 276-U Solvent Facility; 276-U Solvent Handling Facility; 276-U Solvent Rec	200W	CHPRC
2904-S-160	2904-S-160; 2904-S-160 Control Structure; 2904-S-160 Weir	200W	CHPRC
2904-S-170	2904-S-170; 2904-S-170 Control Structure; 2904-S-170 Weir Box	200W	CHPRC
2904-S-171	2904-S-171; 2904-S-171 Control Structure; 2904-S-171 Weir Box; 216-S-171	200W	CHPRC
2904-SA	2904-SA; 2904-SA Cooling Water Sampler Building; 2904-SA Sample Building	200W	CHPRC
291-C	291-C; 291-C Fan and Filter Building; 291-C Filter/Fan House; 201-C Air Tunnel	200E	CHPRC
291-C-1	291-C-1; 291-C-1 Stack; 291-C Stack Burial Trench	200E	CHPRC
291-S	291-S; 291-S Fan and Filter Building; 291-S Fan Control Building; 291-S Fan House	200W	CHPRC
291-S-1	291-S-1; 291-S-1 Stack; REDOX Process and Canyon Exhaust; 202-S Stack	200W	CHPRC
291-U	291-U; 291-U Fan Control House	200W	CHPRC
291-U-1	291-U-1; 291-U-1 Stack, 221-U Stack; 291-U Stack	200W	CHPRC
292-S	292-S; 292-S Jet Pit House Building	200W	CHPRC
292-U	292-U; 292-U Stack Monitoring Station; 291-U Stack Exhaust Monitoring Building	200W	TBD
293-S	293-S; 293-S Off Gas Treatment; 293-S Off-Gas Treatment and Recovery; 293-S C	200W	CHPRC
296-A-13	296-A-13; 291-AR Filter Building Stack	200E	WRPS
296-S-1	296-S-1; 296-S-1 Stack	200W	CHPRC
296-S-12	296-S-12; 296-S-12 Stacks	200W	CHPRC
296-S-13	296-S-13; 222-S Stack	200W	WRPS
296-S-16	296-S-16; 219-S Stack	200W	WRPS
296-S-2	296-S-2; 296-S-2 Stack; Hoods Ventilation and PR Cage; REDOX North Sample G	200W	CHPRC
296-S-21	296-S-21; 222-S Stack	200W	WRPS
296-S-4	296-S-4; Low-Level Decontamination Sink and Special Work Permit Lobby Vent; R	200W	CHPRC
296-S-6	296-S-6; 296-S-6 Stack; REDOX Silo Ventilation	200W	CHPRC
296-S-7	296-S-7; 296-S-7 East and West Stacks; 296-S-7E; 296-S-7W; Dual Stacks; REDO	200W	CHPRC
296-U-10	296-U-10; 296-U-10 Stack	200W	CHPRC
299-E24-111	299-E24-111; Experimental Test Well Site; Lysimeter Test Site; Miscellaneous Stre	200E	CHPRC
300 ASH PITS	300 ASH PITS; 300 Area Ash Pits; 300 Ash Pits	300	MSA
300 FBP	300 FBP; 300 Area Filter Backwash Pond	300	MSA
300 FBP:1	300 FBP (Unlined)	300	MSA
300 FBP:2	300 FBP (Lined)	300	MSA
300 IFBD	300 IFBD; 300 Area Interim Filter Backwash Disposal	300	MSA
300 PHWSA	300 PHWSA; 300 Area Powerhouse Hazardous Waste Storage Area; 300 Area Po	300	MSA
300 RFBP	300 RFBP; East Bay of South Process Pond; Pond 5; 300 Area Retired Filter Back	300	MSA
300 RLWS	300 RLWS; 300 Area Radioactive Liquid Waste Sewer; 300 Area RLWS	300	MSA
300 RLWS:1	Radioactive Liquid Waste Sewer	300	MSA
300 RLWS:2	309 Process Sewer to 340 Complex	300	MSA
300 RLWS:3	Retained Sections of the Radioactive Liquid Waste Sewer and 309 Process Sewer	300	MSA
300 RRLWS	300 RRLWS; Contaminated Sewer; Crib Waste System; Intermediate Level Radioa	300	MSA
300 RRLWS:1	Removed Sections of the 300 Area Retired Radioactive Liquid Waste Sewer Syste	300	MSA
300 RRLWS:2	Retained Sections of the 300 Area Retired Radioactive Liquid Waste Sewer Systen	300	MSA
300 SE	300 SE; Solvent Evaporator; 300 Area Solvent Evaporator; 300 ASE	300	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
300 SSS	300 SSS; 3607; 3707; 300 Area Sanitary Sewer System	300	MSA
300 VTS	300 VTS; In-Situ Vitrification (ISV) Test Site; 300 Area Vitrification Test Site	300	MSA
3000 JYHWSA	3000 JYHWSA; Hazardous Waste Storage Area (Jones Yard); 3000 Area Jones Ya	3000	CHPRC
3000 UUOT	3000 UUOT; 3000-12; 3000 Area Underground Used Oil Tank	3000	CHPRC
3000/1208 HWSA	3000/1208 HWSA; Hazardous Waste Storage Area (1208); 3000 Area 1208 Buildin	3000	CHPRC
3000/1226 HWSA	3000/1226 HWSA; Hazardous Waste Storage Area (1226); 3000 Area 1226 Buildin	3000	CHPRC
3000/1234	3000/1234; 1234 Building Storage Yard; 1234 Laydown Yard; 3000 Area 1234 Stor	3000	CHPRC
3000/1240 HWSA	3000/1240 HWSA; Hazardous Waste Storage Area (1240); 3000 Area 1240 Buildin	3000	CHPRC
300-1	300-1; Old North Richland Automotive Maintenance Yard	300	MSA
300-10	300-10; Burial Trench West of Process Trenches	300	MSA
300-100	300-100; 325 Building Stormwater Runoff; Miscellaneous Stream #408	300	PNL
300-101	300-101; 326 Building Stormwater Runoff and Steam Condensate; Miscellaneous S	300	MSA
300-102	300-102; 328 Building Steam Condensate; Miscellaneous Stream #353	300	MSA
300-103	300-103; 329 Building Stormwater Runoff; Miscellaneous Stream #422	300	MSA
300-104	300-104; 329 Building Stormwater Runoff; Miscellaneous Stream #546	300	MSA
300-105	300-105; 331 Building Steam Condensate; Miscellaneous Stream #513; Pit U1	300	PNL
300-106	300-106; 331 Building Steam Condensate; Miscellaneous Stream #574	300	PNL
300-107	300-107; 331 Building Stormwater Runoff; Injection Well #32; Miscellaneous Strean	300	PNL
300-108	300-108; 331 Building Stormwater Runoff; Injection Well #37; Miscellaneous Strean	300	PNL
300-109	300-109; 333 Building Stormwater Runoff; Miscellaneous Stream #455	300	MSA
300-11	300-11; 382 Pumphouse UGT; 382-1; Pumphouse Underground Gasoline Tank	300	MSA
300-110	300-110; 333 Building Stormwater Runoff; Miscellaneous Stream #456	300	MSA
300-111	300-111; 337 Building Stormwater Runoff; Miscellaneous Stream #516	300	MSA
300-112	300-112; 340 P-3 Pump Pit; Miscellaneous Stream #428; Retention Process Sewer	300	MSA
300-113	300-113; 340 Building Steam Condensate/ Water Heater Overflow; Miscellaneous S	300	MSA
300-114	300-114; 340A Building Steam Condensate; Miscellaneous Stream #427	300	MSA
300-115	300-115; 340B Building Backflow Preventer Emergency Drain; Miscellaneous Strea	300	MSA
300-116	300-116; 3506A Building Steam Condensate; Miscellaneous Stream #381	300	MSA
300-117	300-117; 3506A Building Steam Condensate; Miscellaneous Stream #382	300	MSA
300-118	300-118; 3621D Building Steam Condensate; Miscellaneous Stream #700; Pit U-7	300	MSA
300-119	300-119; 3621D Air/Condensate Blowdown Drain; 3621D HVAC Condensate; Misc	300	MSA
300-12	300-12; 325 Laboratory Diesel Fuel Tank	300	MSA
300-120	300-120; 3621D Air Driven Starter Motor Discharge Drain; 3621D Building Diesel G	300	MSA
300-121	300-121; 3621D Building Stormwater Runoff; Injection Well #26; Miscellaneous Stre	300	MSA
300-122	300-122; 366 Building Fuel Oil Bunker Loading Station Steam Condensate; Miscella	300	MSA
300-123	300-123; 366 Building Fuel Oil Bunker Loading Station Steam Condensate French	300	MSA
300-124	300-124; 366 Building Fuel Oil Bunker Steam Condensate; Miscellaneous Stream #	300	MSA
300-125	300-125; 3702 Building Steam Condensate; Miscellaneous Stream #346	300	MSA
300-126	300-126; 3703 Building Steam Condensate; Miscellaneous Stream #431	300	MSA
300-127	300-127; 3705 Building Stormwater Runoff; Miscellaneous Stream #410	300	MSA
300-128	300-128; 3705 Building Stormwater Runoff; Miscellaneous Stream #411	300	MSA
300-129	300-129; 3705 Building Stormwater Runoff; Miscellaneous Stream #412	300	MSA
300-13	300-13; 350 Building Release to Sanitary Sewer System	300	MSA
300-130	300-130; 3705 Building Stormwater Runoff; Miscellaneous Stream #413	300	MSA
300-131	300-131; 3706 Fire Sprinkler System Water; Miscellaneous Stream #515	300	MSA
300-132	300-132; 3706 Building Steam Condensate; Miscellaneous Stream #368	300	MSA
300-133	300-133; 3706 Building Steam Condensate; Injection Well #27; Miscellaneous Strea	300	MSA
300-134	300-134; 3706 Building Steam Condensate; Miscellaneous Stream #362	300	MSA
300-135	300-135; 3706 Building Steam Condensate; Miscellaneous Stream #365	300	MSA
300-136	300-136; 3706 Building Steam Condensate; Miscellaneous Stream #366	300	MSA
300-137	300-137; 3706 Building Steam Condensate; Miscellaneous Stream #440	300	MSA
300-138	300-138; 3706 Building Steam Condensate; Miscellaneous Stream #360	300	MSA
300-139	300-139; 3706 Building Steam Condensate; Miscellaneous Stream #357	300	MSA
300-14	300-14; 331 Building Animal Waste Tanks Pit	300	MSA
300-140	300-140; 3706 Building Steam Condensate; Miscellaneous Stream #356	300	MSA
300-141	300-141; 3706 Building Steam Condensate; Injection Well #29; Miscellaneous Strea	300	MSA
300-142	300-142; 3706 Building Steam Condensate; Injection Well #30; Miscellaneous Strea	300	MSA
300-143	300-143; 3706 Building Steam Condensate; Miscellaneous Stream #361	300	MSA
300-144	300-144; 3706 Building Steam Condensate; Miscellaneous Stream #358	300	MSA
300-145	300-145; 3706 Building Steam Condensate; Injection Well #25; Miscellaneous Strea	300	MSA
300-146	300-146; 3706 Building Stormwater Runoff; Miscellaneous Stream #364	300	MSA
300-147	300-147; 3706 Building Stormwater Runoff; Miscellaneous Stream #363	300	MSA
300-148	300-148; 3706 Building Stormwater Runoff; Injection Well #22; Miscellaneous Strea	300	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
300-149	300-149; 3706A Building Steam Condensate; Injection Well #28; Miscellaneous Str	300	MSA
300-15	300-15; 300 Area Process Sewer System	300	MSA
300-15:1	Active and Retained Portions of 300 Area Portions of 300 Area	300	MSA
300-15:2	300 Area Process Sewer North of Apple Street (Final Closed Out)	300	MSA
300-15:3	300 Area Process Sewer South of Apple Street (Final Closed Out)	300	MSA
300-15:4	3906 North Side and 3906-B Lift Stations	300	MSA
300-15:5	310 Retention Transfer System	300	MSA
300-15:6	305A Process Sewer and 24-in. Process Sewer Main North of Apple Street (Final C	300	MSA
300-150	300-150; 3706 Building Steam Condensate; Miscellaneous Stream #430	300	MSA
300-151	300-151; 3707B Building Steam Condensate; Miscellaneous Stream #327	300	MSA
300-152	300-152; 3707B Building Steam Condensate; Miscellaneous Stream #326; U57	300	MSA
300-153	300-153; 3707B Building Steam Condensate; Miscellaneous Stream #328	300	MSA
300-154	300-154; 3707B Building Steam Condensate; Miscellaneous Stream #325	300	MSA
300-155	300-155; 3707C Building Steam Condensate; Injection Well #24; Miscellaneous Str	300	MSA
300-156	300-156; 3707C Building Steam Condensate; Injection Well #23; Miscellaneous Str	300	MSA
300-157	300-157; 3707C Building Steam Condensate; Miscellaneous Stream #337	300	MSA
300-158	300-158; 3707C Building Steam Condensate; F.D. #31; Miscellaneous Stream #336	300	MSA
300-159	300-159; 3707C Building Steam Condensate; F.D. #4; Miscellaneous Stream #335	300	MSA
300-16	300-16; Contamination Found During Utility Pole Replacements; Solid Waste Near	300	MSA
300-16:1	Utility Pole Northwest of 314 Building (Final Closed Out)	300	MSA
300-16:2	Utility Pole East of 314 Building (Final Closed Out)	300	MSA
300-16:3	Utility Pole Southeast of 314 Building (Final Closed Out)	300	MSA
300-160	300-160; 3707D Building Steam Condensate; Injection Well #10; Miscellaneous Str	300	MSA
300-161	300-161; 3707D Building Stormwater Runoff; Miscellaneous Stream #441	300	MSA
300-162	300-162; 3707D Building Stormwater Runoff; Miscellaneous Stream #442	300	MSA
300-163	300-163; 3708 Building Steam Condensate; Miscellaneous Stream #423	300	MSA
300-164	300-164; 3709 Building Steam Condensate; F.D. #3; Miscellaneous Stream #338	300	MSA
300-165	300-165; 3709A Building Condensate; Miscellaneous Stream #347	300	MSA
300-166	300-166; 3709A Building Steam Trap; Miscellaneous Stream #355	300	MSA
300-167	300-167; 3711 Building Steam Condensate; Miscellaneous Stream #343	300	MSA
300-168	300-168; 3711 Building Steam Condensate; Miscellaneous Stream #433	300	MSA
300-169	300-169; 3712 Building Steam Condensate; Miscellaneous Stream #351	300	MSA
300-17	300-17; 331 Building Trench; 331-D Ditch; Outfall A	300	MSA
300-170	300-170; 3712 Building Steam Condensate; Miscellaneous Stream #437	300	MSA
300-171	300-171; 3713 Building Steam Condensate and Stormwater Runoff; F.D. #7; Miscel	300	MSA
300-172	300-172; 3713 Building Steam Condensate; Miscellaneous Stream #435	300	MSA
300-173	300-173; 3713 Building Steam Condensate; Miscellaneous Stream #512	300	MSA
300-174	300-174; 3713 Building Stormwater Runoff and Steam Condensate; Miscellaneous	300	MSA
300-175	300-175; 3714 Building Steam Condensate; Miscellaneous Stream #434	300	MSA
300-176	300-176; 3715 Building Steam Condensate; Miscellaneous Stream #678	300	MSA
300-177	300-177; 3717 Building Steam Condensate; Miscellaneous Stream #330	300	MSA
300-178	300-178; 3717 Building Steam Condensate; Miscellaneous Stream #329	300	MSA
300-179	300-179; 3717 Building Steam Condensate; Miscellaneous Stream #324	300	MSA
300-18	300-18; SCA #4; Surface Contaminated Area #4	300	MSA
300-180	300-180; 3717 Building Stormwater Runoff; Miscellaneous Stream #545	300	MSA
300-181	300-181; 3717 Building Steam Condensate; Miscellaneous Stream #180	300	MSA
300-182	300-182; 3717B Building Steam Condensate; Miscellaneous Stream #323	300	MSA
300-183	300-183; 3718 Building Steam Condensate; F.D. #40; Miscellaneous Stream #340	300	MSA
300-184	300-184; 3718A Building Stormwater Runoff; Miscellaneous Stream #270	300	MSA
300-185	300-185; 3722 Building Steam Condensate; Injection Well #6; Miscellaneous Strea	300	MSA
300-186	300-186; 3730 Building Steam Condensate; Miscellaneous Stream #383	300	MSA
300-187	300-187; 3730 Building Steam Condensate; Miscellaneous Stream #421	300	MSA
300-188	300-188; 3730 Building Steam Condensate; Miscellaneous Stream #420	300	MSA
300-189	300-189; 3731 Building Steam Condensate; Miscellaneous Stream #269	300	MSA
300-19	300-19; 324 Building Sodium Removal Pilot Plant; 324 Sodium Removal Pilot Plant	300	MSA
300-190	300-190; 3731 Building Stormwater Runoff; Miscellaneous Stream #517	300	MSA
300-191	300-191; 3731 Building Stormwater Runoff; Miscellaneous Stream #518	300	MSA
300-192	300-192; 3732 Building Steam Condensate; Miscellaneous Stream #349	300	MSA
300-193	300-193; 3732 Building Steam Condensate; Injection Well #15; Miscellaneous Strea	300	MSA
300-194	300-194; 3734 Building Steam Condensate; F.D. #8; Miscellaneous Stream #334	300	MSA
300-195	300-195; 3734A Building Steam Condensate; Miscellaneous Stream #519	300	MSA
300-196	300-196; 3745 Building Steam Condensate; Miscellaneous Stream #399	300	MSA
300-197	300-197; 3745 Building Steam Condensate; Injection Well #5; Miscellaneous Strea	300	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
300-198	300-198; 3745 Building Steam Condensate; Injection Well #1; Miscellaneous Strea	300	MSA
300-199	300-199; 3745A Building Steam Condensate; Miscellaneous Stream #380	300	MSA
300-2	300-2; Contaminated Light Water Disposal; Potential Trench Location #1	300	MSA
300-200	300-200; 3745B Building Steam Condensate; Miscellaneous Stream #379	300	MSA
300-201	300-201; 3762 Building Steam Condensate; Injection Well #42; Miscellaneous Strea	300	MSA
300-202	300-202; 3765 Building HVAC Condensate; Miscellaneous Stream #345	300	MSA
300-203	300-203; 377 Building Steam Condensate; Injection Well #36; Miscellaneous Strea	300	MSA
300-204	300-204; 3790 Building Stormwater Runoff; F.D. #19; Injection Well #19; Miscellane	300	MSA
300-205	300-205; 3790 Building Stormwater Runoff; F.D. #18; Injection Well #18; Miscellane	300	MSA
300-206	300-206; 3790 Building Stormwater Runoff; Miscellaneous Stream #373	300	MSA
300-207	300-207; 3790 Building Stormwater Runoff; F.D. #16; Injection Well #16; Miscellane	300	MSA
300-208	300-208; 3790 Building Stormwater Runoff; F.D. #17; Injection Well #17; Miscellane	300	MSA
300-209	300-209; 3790 Building Stormwater Runoff; Miscellaneous Stream #374	300	MSA
300-21	300-21; 333 Building Underground Limestone Tank	300	MSA
300-210	300-210; 3790 Building Stormwater Runoff; Miscellaneous Stream #514	300	MSA
300-211	300-211; 382 Building Steam Condensate; Miscellaneous Stream #429	300	MSA
300-212	300-212; Miscellaneous Stream #400; MO010 Building Steam Condensate Sump	300	MSA
300-213	300-213; Miscellaneous Stream #332; West High Tank (Water Tower) Overflow an	300	MSA
300-214	300-214; 300 Area Retention Process Sewer; 300 RPS	300	MSA
300-214:1	300-214:1, Removed Sections of the 300 Area Retention Process Sewer	300	MSA
300-214:2	Retained Sections of the 300 Area Retention Process Sewer	300	MSA
300-215	300-215; 300 Area South	300	MSA
300-217	300-217; 300 Area Laydown Yard	300	MSA
300-218	300-218; 314; 314A and 314B Buildings; Engineering Development Laboratory	300	MSA
300-219	300-219; 300 Area Waste Acid Transfer Line	300	MSA
300-22	300-22; 309 Building B-Cell Cleanout Leak	300	MSA
300-220	300-220; Gravel Pit #7; Pit 7	300	MSA
300-222	300-222; 384-W Brine Pit; 384-W Salt Dissolving Pit and Brine Pump Pit	300	MSA
300-223	300-223; 384 Powerhouse Fuel Oil Day Tanks #1 and #2	300	MSA
300-224	300-224; WATS and U-Bearing Piping Trench	300	MSA
300-225	300-225; 3790 Building Stormwater Runoff; Miscellaneous Stream #767	300	MSA
300-226	300-226; 3709A Building Miscellaneous Stream #768; Drip Station U39	300	MSA
300-227	300-227; 3709A Building Miscellaneous Stream #769; Drip Station U38	300	MSA
300-228	300-228; Drip Station U28; HPD-TRP-026; Miscellaneous Stream #770; Steam Tra	300	MSA
300-23	300-23; 309-1 UST; PRTR Diesel Storage Tank	300	MSA
300-230	300-230; HPD-TRP-29; Miscellaneous Stream #771; Steam Trap 3G-U44; U44	300	MSA
300-231	300-231; Substation C3-S15; Vitrification Test Site Transformer Pad	300	MSA
300-235	300-235; 3713 Building Storm Water Runoff and Steam Condensate; Miscellaneous	300	MSA
300-236	300-236; HPD-TRP-020; Miscellaneous Stream #772; Steam Trap 3G-U45; U-45	300	MSA
300-237	300-237; Miscellaneous Stream #773; Steam Trap HPD-TRP-010	300	MSA
300-238	300-238; HPD-TRP-016; Miscellaneous Stream #774; Steam Trap 3G-U24; U-24	300	MSA
300-239	300-239; HPD-TRP-058; Miscellaneous Stream #775; Steam Trap 3G-U26; U26	300	MSA
300-24	300-24; Soil Contamination at the 314 Metal Extrusion Building	300	MSA
300-240	300-240; 314 Building Stormwater Drain; Miscellaneous Stream #789	300	MSA
300-241	300-241; 320 Building Irrigation Line Effluent; Miscellaneous Stream #790	300	MSA
300-242	300-242; 325 Building Stormwater Runoff; Miscellaneous Stream #791	300	PNL
300-243	300-243; 318 Building Stormwater Runoff; Miscellaneous Stream #792	300	PNL
300-244	300-244; 318 Building Stormwater Runoff; Miscellaneous Stream #793	300	PNL
300-248	300-248; 340B Steam Condensate Sump Pit	300	MSA
300-249	300-249; 304 Building; Residual Rad Contamination	300	MSA
300-25	300-25; 324 Building; Waste Technology Laboratory	300	CHPRC
300-250	300-250; Valve Pit Southeast of 303A	300	MSA
300-251	300-251; Unplanned Release Outside the 303-K Building	300	MSA
300-253	300-253; 384-W Original Brine Pit; 384-W Original Salt Dissolving Pit and Brine Pu	300	MSA
300-255	300-255; 309 Tank Farm Contaminated Soil	300	MSA
300-256	300-256; 306E Fabrication and Testing Laboratory Releases	300	MSA
300-257	300-257; 309 Process Sewer to River	300	MSA
300-258	300-258; Abandoned Pipe Trench Between 334 Tank Farm and 306E	300	MSA
300-259	300-259; Contamination Area Surrounding 618-1 Burial Ground	300	MSA
300-26	300-26; 384 Powerhouse #6 Fuel Oil Spill; Delivery Truck Spillage on Roads; Powe	300	MSA
300-260	300-260; Contaminated Soil West of 313 Building	300	MSA
300-261	300-261; 315 Filter Plant Process Sewer to River	300	MSA
300-262	300-262; Contaminated Soil West of South Process Pond	300	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
300-263	300-263; 324 Building Diversion Tank	300	MSA
300-264	300-264; 327 Building; Demolished 327 Building; Postirradiation Testing Laboratory	300	MSA
300-265	300-265; Pipe Trench Between 324 and 325 Buildings	300	MSA
300-266	300-266; Soil Under 3728 Building Drain Pipe	300	MSA
300-267	300-267; French Drain on Northeast Corner of 3728 Building; Miscellaneous Strean	300	MSA
300-268	300-268; 3741 Building Foundation; Box Storage Building Foundation; Special Mac	300	MSA
300-269	300-269; 331-A Virology Laboratory Foundation	300	MSA
300-27	300-27; Soil Contamination at 329 Biophysics Laboratory	300	MSA
300-270	300-270; Unplanned Release at 313 Building	300	MSA
300-271	300-271; 324/327 Buildings 90 Day Storage Pad; HS-027	300	MSA
300-272	300-272; Underground Storage Tank Near the 377 Building	300	MSA
300-273	300-273; 366 Bunker Pipeline; Fuel Oil Transfer Pipeline	300	MSA
300-274	300-274; Surface Debris	300	MSA
300-275	300-275; Potential Landfill on River Edge	300	MSA
300-276	300-276; 3607 Sanitary Sewer System; 3607 Sanitary System Miscellaneous Comp	300	MSA
300-277	300-277; 300 Area Queue Contamination	300	MSA
300-278	300-278; 331-C Storage Unit	300	MSA
300-279	300-279; 3716 Automotive Repair Building Fuel Tanks	300	MSA
300-28	300-28; Contamination Found Along Ginko Street; Solid Waste Site Near 303-G Bu	300	MSA
300-280	300-280; Construction Debris Disposal Pit West of George Washington Way Exten	300	MSA
300-281	300-281; Septic Tank Near 325 Building	300	MSA
300-282	300-282; Crib Near 3717-B Building	300	MSA
300-283	300-283; Contaminated Light Water Disposal Site #2; Potential Trench Location #2	300	MSA
300-284	300-284; Sand Blasting Area Near 3221 Building	300	MSA
300-285	300-285; Ten French Drains and Dry Wells in 300 Area; 300 Area Steam Condensa	300	MSA
300-286	300-286; Three 300 Area Potentially Contaminated French Drain/Drywells	300	MSA
300-287	300-287; Transite Debris west of Route 4 South	300	MSA
300-288	300-288; Disposal Sites Within Gravel Pit 6	300	MSA
300-288:1	300-288:1; Piles of Garnet Sand/Soil Mixture Within Gravel Pit 6	300	MSA
300-288:2	300-288:2; Undocumented Disposal Site within Gravel Pit 6	300	MSA
300-289	300-289; Stained Soil Area North of 300 Area	300	MSA
300-29	300-29; 305-B Berm; Source Location of UPR-600-11 Contaminated Soil	300	MSA
300-290	300-290; Radiological Debris Area East of Horn Rapids Disposal Landfill	300	MSA
300-291	300-291; Garnet Sand West of 350-A Paint Shop	300	MSA
300-292	300-292; 315 Water Filter Plant Waste Pipeline Segments	300	MSA
300-293	300-293; 300 Area Miscellaneous Pipelines	300	MSA
300-293:1	300 Area Miscellaneous Pipelines - less than 2.5 ft bgs (multiple locations)	300	MSA
300-293:2	300 Area Miscellaneous Pipelines - greater than or equal to 2.5 ft bgs (multiple loca	300	MSA
300-294	300-294; Garnet Sand East of 350 Building	300	MSA
300-295	300-295; 384 Powerhouse Coal Ash Waste Pipeline Segments	300	MSA
300-296	300-296; Soil Contamination Under the 324 Building B-Cell	300	CHPRC
300-3	300-3; 300-FF-1 Aluminum Hydroxide	300	MSA
300-30	300-30; 3705 Photography Building	300	MSA
300-32	300-32; 333 Building; 333 Building Remaining Soils; 333 N Fuels Manufacturing Bu	300	MSA
300-33	300-33; 306W Metal Fabrication Development Building Releases	300	MSA
300-34	300-34; 300 Area Process Sewer Leak (Found During Project L-070 Excavation at I	300	MSA
300-35	300-35; 3706A Fuel Storage Tank	300	MSA
300-36	300-36; 384 Powerhouse Oil Release to French Drain	300	MSA
300-37	300-37; PCB Leak to Soil Adjacent to 335A	300	MSA
300-39	300-39; 309 Building Ex-Vessel Irradiated Fuel Storage Basin; 309 Building Irradiat	300	MSA
300-4	300-4; DOE 351 Substation Soil Contamination	300	MSA
300-40	300-40; Corrosion of Vitrified Clay Process Sewer Pipe	300	MSA
300-41	300-41; 306E Neutralization Tank; Underground Lime Tank and Valve Pit	300	MSA
300-42	300-42; 306E Fabrication and Testing Laboratory	300	MSA
300-43	300-43; Unplanned Release Outside the 304 Building	300	MSA
300-44	300-44; R-32; UN-300-FF-1; UPR-300-FF-1	300	MSA
300-45	300-45; Location 3: Bird Droppings Area (Southwest Corner of the 316-5 Process T	300	MSA
300-46	300-46; Soil Contamination and French Drains Surrounding 3706 Building	300	MSA
300-47	300-47; Residual Hazardous Substances Northwest of 3708 Building	300	MSA
300-48	300-48; 3732 Building Foundation; Thorium Oxide and Fuel Fabrication Chemical W	300	MSA
300-49	300-49; Landfill 1a; UN-300-FF-1; UPR-300-FF-1	300	MSA
300-5	300-5; 3709A Fire Station; 300 Area Fire Station Fuel Tanks	300	CHPRC
300-50	300-50; Landfill 1b; UN-300-FF-1; UPR-300-FF-1	300	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
300-51	300-51; Landfill 1c; UN-300-FF-1; UPR-300-FF-1	300	MSA
300-52	300-52; 300 Area Sanitary Trenches	300	MSA
300-53	300-53; Unplanned Release East Side of 303-G	300	MSA
300-55	300-55; 307-D; 309 Rupture Loop Holding Tank; RLT-2; Rupture Loop Hold-Up Tar	300	MSA
300-56	300-56; 306-E 90-Day Waste Accumulation Area	300	MSA
300-57	300-57; 335 Building 90-Day Waste Accumulation Area	300	MSA
300-58	300-58; 305B Steam Condensate Injection Well; Miscellaneous Stream #449	300	MSA
300-59	300-59; 305 Building Steam Condensate; Miscellaneous Stream #417	300	MSA
300-6	300-6; 366/366A Fuel Oil Bunkers	300	MSA
300-60	300-60; 303A Building Steam Condensate; F.D. #26; Miscellaneous Stream #339	300	MSA
300-61	300-61; 303B Building Steam Condensate; Injection Well #12; Miscellaneous Strea	300	MSA
300-62	300-62; 303C Building - Steam Condensate; Miscellaneous Stream #495	300	MSA
300-63	300-63; 305B Building Stormwater Runoff; Miscellaneous Stream #458	300	MSA
300-64	300-64; 303F Building Steam Condensate; Miscellaneous Stream #352	300	MSA
300-65	300-65; 303J Building - Steam Condensate Mud Leg (Part of 300 Main Supply); Mis	300	MSA
300-66	300-66; 303J Building HVAC Condensate; Miscellaneous Stream #267	300	MSA
300-67	300-67; Miscellaneous Stream #414; Steam Condensate from 300 Area Main Stear	300	MSA
300-68	300-68; 305 Building - Steam Condensate; Miscellaneous Stream #451; Pit U23	300	MSA
300-69	300-69; 305 Building Steam Condensate; Miscellaneous Stream #415	300	MSA
300-7	300-7; Possible Early Burial Ground Site; Undocumented Solid Waste Burial Groun	300	MSA
300-70	300-70; 305 Building Steam Condensate; Miscellaneous Stream #416	300	MSA
300-71	300-71; 306E Building - HVAC Condensate; Miscellaneous Stream #454	300	MSA
300-72	300-72; 308 Building Stormwater Runoff; Miscellaneous Stream #404	300	MSA
300-73	300-73; 308 Building Stormwater Runoff; Miscellaneous Stream #405	300	MSA
300-74	300-74; 308 Building Stormwater Runoff; Miscellaneous Stream #406	300	MSA
300-75	300-75; 309 Building Stormwater Runoff and Chiller Water; Injection Well #20; Misc	300	MSA
300-76	300-76; 306W Building Steam Condensate; Miscellaneous Stream #418	300	MSA
300-77	300-77; 309 Building Stormwater Runoff; Miscellaneous Stream #450	300	MSA
300-78	300-78; Miscellaneous Stream #331; 300 Area Main Header Steam Trap (Southwes	300	MSA
300-79	300-79; 313 Building Stormwater Runoff; Miscellaneous Stream #457	300	MSA
300-8	300-8; Aluminum Recycle Storage Area; Aluminum Shavings Area; North of Railroa	300	MSA
300-80	300-80; 314 Building Stormwater Runoff and Steam Condensate; Miscellaneous St	300	MSA
300-81	300-81; 321 Building Steam Condensate; Miscellaneous Stream #370	300	MSA
300-82	300-82; 321 Building Steam Condensate; Miscellaneous Stream #371	300	MSA
300-83	300-83; 321 Building Steam Condensate; Miscellaneous Stream #372	300	MSA
300-84	300-84; 321 Building Vent Valve on Water Line; Miscellaneous Stream #348	300	MSA
300-85	300-85; 323 Building Steam Valve Pit; Miscellaneous Stream #453	300	MSA
300-86	300-86; Miscellaneous Stream #524; 300 Area South Parking Lot Stormwater Runo	300	MSA
300-87	300-87; 309 Building Stormwater Runoff; Miscellaneous Stream #679	300	MSA
300-88	300-88; 320 Building Irrigation Line Effluent; Miscellaneous Stream #626	300	MSA
300-89	300-89; 320 Building Irrigation Line Effluent; Miscellaneous Stream #627	300	MSA
300-9	300-9; Possible Early Burial Ground Sites North of RR and North of 618-8; Solid W	300	MSA
300-90	300-90; 320 Building Irrigation Line Effluent; Miscellaneous Stream #628	300	MSA
300-91	300-91; 320 Building; Miscellaneous Stream #350	300	MSA
300-92	300-92; 321 Building Stormwater Runoff; Miscellaneous Stream #680	300	MSA
300-93	300-93; 324 Building Stormwater Runoff; Miscellaneous Stream #354	300	CHPRC
300-94	300-94; 324 Building Stormwater Runoff; Miscellaneous Stream #711; 300-234	300	CHPRC
300-95	300-95; 324/336 Buildings Stormwater Runoff and Steam Condensate; Miscellaneo	300	CHPRC
300-96	300-96; 325 Building Steam Condensate; Miscellaneous Stream #707	300	MSA
300-97	300-97; 325 Building Stormwater Runoff and Fire System Testing Water; Miscellane	300	PNL
300-98	300-98; 325 Building South Stairwell Drain; Miscellaneous Stream #264; 300-229	300	PNL
300-99	300-99; 325 Building Nitrogen Tank Blowdown Miscellaneous Stream #265; Injectio	300	PNL
303-K CWS	303-K CWS; 303-K Contaminated Waste Storage	300	MSA
303-M SA	303-M SA; 303-M Storage Area; 303-M Building Storage Area	300	MSA
303-M UOF	303-M UOF; 303-M Uranium Oxide Facility	300	MSA
304 CF	304 CF; 304 Concretion Facility	300	MSA
304 SA	304 SA; 304 Storage Area; 304 Building Storage Area	300	MSA
305-B SF	305-B SF; 305-B Storage Facility	300	MSA
307 RB	307 RB; 307 Retention Basins	300	MSA
309-TW-1	309-TW-1; 309 Holdup Tanks; 309-TW Tank #1	300	MSA
309-TW-2	309-TW-2; 309 Holdup Tanks; 309-TW Tank #2	300	MSA
309-TW-3	309-TW-3; 309 Holdup Tank; 309-TW Tank #3	300	MSA
309-WS-1	309-WS-1; PRTR Ion Exchange Vault; Reactor Ion Exchange Pit; 309 Plutonium R	300	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
309-WS-2	309-WS-2; Ion Exchange Vault; PRTR Rupture Loop; RLAIX; Rupture Loop Annex	300	MSA
309-WS-3	309-WS-3; 309 Brine Tank	300	MSA
311 MT1	311 MT1; 311 Tank Farm Underground Methanol Tank #1; 311-1; 311 Methanol Ta	300	MSA
311 MT2	311 MT2; 311 Tank Farm Underground Methanol Tank #2; 311-2; 311 Methanol Ta	300	MSA
311-TK-40	311-TK-40; 311 Neutralized Waste Tank 1	300	MSA
311-TK-50	311-TK-50; 311 Neutralization Tank #2; 311 Neutralized Waste Tank 2	300	MSA
313 CENTRIFUGI	313 CENTRIFUGE; 300 Area WATS; 313 Centrifuge	300	MSA
313 CRO	313 CRO; 313 Building Copper Remelt Operations; 313 Copper Remelt Operations	300	MSA
313 ESSP	313 ESSP; 313 Building East Site Storage Pad; 313 East Side Storage Pad	300	MSA
313 FP	313 FP; 300 Area Waste Acid Treatment System; 313 Filter Press	300	MSA
313 MT	313 MT; 313 Building Underground Methanol Storage Tank; 313 Methanol Tank	300	MSA
313 URO	313 URO; Uranium Recovery Operations; 313 Uranium Recovery Operations	300	MSA
313-TK-2	313-TK-2; 300 Area Waste Acid Treatment System; 313 Waste Acid Neutralization	300	MSA
315 RSDF	315 RSDF; 315 Retired Sanitary Drain Field	300	MSA
316-1	316-1; South (Old) Pond; 300 Area South Process Pond	300	MSA
316-2	316-2; North (New) Pond; 300 Area North Process Pond	300	MSA
316-3	316-3; Process Water Trenches; 307 Disposal Trenches	300	MSA
316-4	316-4; 316-N-1; 321 Cribs; 616-4; 300 North Cribs	600	MSA
316-5	316-5; 3904 Process Waste Trenches; 300 APT; 300 Area Process Trenches	300	CHPRC
323 TANK 1	323 TANK 1; 321 Building Underground Waste Tanks; 321 Tank Farm #3; 323 Tan	300	MSA
323 TANK 2	323 TANK 2; 321 Building Underground Waste Tanks; 321 Tank Farm #3; 323 Tan	300	MSA
323 TANK 3	323 TANK 3; 321 Building Underground Waste Tanks; 321 Tank Farm #3; 323 Tan	300	MSA
323 TANK 4	323 TANK 4; 321 Building Underground Waste Tanks; 321 Tank Farm #3; 323 Tan	300	MSA
325 WTF	325 WTF; 325 Hazardous Waste Treatment Units; 325 Waste Treatment Facility	300	PNL
331 LSLDF	331 LSLDF; 331 Life Sciences Laboratory Drainfield; 331 LSL Drain Field	300	MSA
331 LSLT1	331 LSLT1; 331 Life Sciences Laboratory Trench #1; 331 LSL Trench 1	300	CHPRC
331 LSLT2	331 LSLT2; 331 Life Sciences Laboratory Trench #2; 331 LSL Trench 2	300	CHPRC
331-C HWSA	331-C HWSA; 331-C Low Level Radioactive Storage Area; 331-C Hazardous Wast	300	MSA
332 SF	332 SF; 332 Storage Facility; 332 Hazardous Waste Storage Area; 332 Interim Hol	300	MSA
333 ESHTSSA	333 ESHTSSA; 333 East Side Heat Treat Salt Storage Area	300	MSA
333 ESHWSA	333 ESHWSA; 333 Building East Side Hazardous Waste Storage Area; 333 East S	300	MSA
333 LHWSA	333 LHWSA; 333 Laydown Hazardous Waste Storage Area; 333 Laydown HWSA	300	MSA
333 WSTF	333 WSTF; 333 WSWOT; 333 West Side Tank Farm; 333 West Side Uranium Bea	300	MSA
333-TK-11	333-TK-11; 333 Chromium Treatment Tank 2; 333 West Side Storage Tank for Ura	300	MSA
333-TK-7	333-TK-7; 333 Chromium Treatment Tank 1; 333 West Side Storage Tank for Uran	300	MSA
334 TFWAST	334 TFWAST; Tank 4; 334 Tank Farm Waste Acid Storage Tank	300	MSA
334-A-TK-B	334-A-TK-B; 334-A Waste Acid Storage Tank 1	300	MSA
334-A-TK-C	334-A-TK-C; 334-A Waste Acid Storage Tank 2	300	MSA
335 & 336 RSDF	335 & 336 RSDF; 335 & 336 Retired Sanitary Drain Field	300	MSA
340 CHWSA	340 CHWSA; 340 Complex Hazardous Waste Storage Area; 340 Complex HWSA	300	MSA
340 COMPLEX	340 COMPLEX; 340 Radioactive Liquid Waste Handling Facility; 340 Vault	300	MSA
350 HWSA	350 HWSA; 350-D Hazardous Waste Staging Area; 350 Building Hazardous Waste	300	PNL
3712 USSA	3712 USSA; 3712 Building Uranium Scrap Storage Area; 3712 Fuels Warehouse; 3	300	MSA
3713 PSHWSA	3713 PSHWSA; 3713 Paint Shop Hazardous Waste Satellite Area	300	MSA
3713 SSHWSA	3713 SSHWSA; 3713 Sign Shop Hazardous Waste Satellite Area	300	MSA
3718-F BS	3718-F BS; 3718-F Burn Shed	300	MSA
3718-F SF	3718-F SF; 3718-F Storage Facility; 3718-F Alkali Metal Treatment Facility	300	MSA
3718-F TT1	3718-F TT1; 3718-F Treatment Tank 1	300	MSA
3718-F TT2	3718-F TT2; 3718-F Treatment Tank 2	300	MSA
3746-D SR	3746-D SR; 3746-D Silver Recovery; 3746-D Silver Recovery Process	300	MSA
400 FD10	400 FD10; 482A Building - T-58 Stormwater; Injection Well #10; Miscellaneous Stre	400	CHPRC
400 FD10A	400 FD10A; 482A Building -T-87 Stormwater; Injection Well #10A; Miscellaneous S	400	CHPRC
400 FD1A	400 FD1A; 4717 Reactor Service Building HVAC Condensate; Injection Well #1A; M	400	CHPRC
400 FD1B	400 FD1B; 4703 Building (FFTF Control Building) HVAC Condensate; Injection We	400	CHPRC
400 FD2	400 FD2; 4621E Building HVAC Condensate and Stormwater; Injection Well #02; M	400	CHPRC
400 FD3	400 FD3; 408A East Dump Heat Exchanger Stormwater; Injection Well #03; Miscell	400	CHPRC
400 FD4	400 FD4; 491E Heat Transport Building Stormwater and HVAC Condensate; Misce	400	CHPRC
400 FD5	400 FD5; 408 South Building Stormwater and Condensate; Injection Well #05; Misc	400	CHPRC
400 FD6	400 FD6; 408C West Dump Heat Exchanger Sump Stormwater; Miscellaneous Stre	400	CHPRC
400 FD7	400 FD7; 453C Switch Gear Pad Stormwater; 4621W Auxiliary Equipment Building	400	CHPRC
400 FD8	400 FD8; 4621W Auxiliary Equipment Building HVAC Condensate; Injection Well #	400	CHPRC
400 FD9	400 FD9; 481 Pumphouse Sanitary Water and Salt Water; Injection Well #09; Misc	400	CHPRC
400 PPSS	400 PPSS; 4608 Percolation Pond; 4608B Control Structure and Process Sewer Sa	400	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
400 RFD	400 RFD; 400 Area Retired French Drains	400	CHPRC
400 RSP	400 RSP; 400 Area Retired Sanitary Pond	400	CHPRC
400 RST	400 RST; 400 Area Retired Septic Tanks	400	MSA
400 SBT	400 SBT; Cooling Tower Overflow Trench; 400 Area Retired Sand Bottom Trench;	400	CHPRC
400 SS	400 SS; 4608 Sanitary Sewer; 4608 SS; 400 Area Sanitary Sewer	400	MSA
400 STF	400 STF; 4608 Sanitary Tile Field; 4608 STF; 400 Area Sanitary Tile Field	400	MSA
400-1	400-1; 400-1 Dump Site	400	MSA
400-10	400-10; 453B Switch Gear Pad Stormwater; Injection Well #11; Miscellaneous Stre	400	CHPRC
400-11	400-11; 4607 Sanitary Sewer Lagoon; 4607 SSL; 400 Area Wetlands	400	MSA
400-12	400-12; 4607 Sanitary Tile Field; 4607 STF; 4608A Leaching Field; 4608A Sanitary	400	MSA
400-13	400-13; Waste Dumping Site (East of FFTF)	400	MSA
400-14	400-14; Burn Pit (East of FFTF)	400	MSA
400-15	400-15; Diesel Fuel Tank Fitting Leak	400	MSA
400-16	400-16; 4831 Flammable Storage Facility; 4831 FSF	400	MSA
400-17	400-17; Buried Construction Waste Area; Buried Construction Waste Area #1	400	MSA
400-18	400-18; Buried Construction Waste Area; Buried Construction Waste Area #2	400	MSA
400-19	400-19; 400-30; 440 Building 90-Day Waste Accumulation Area; Hazardous Waste	400	CHPRC
400-2	400-2; Concrete Batch Plant	400	MSA
400-20	400-20; Altitude Valve Pit T-58; Miscellaneous Stream #31	400	CHPRC
400-21	400-21; Altitude Valve Pit T-87; Miscellaneous Stream #32	400	CHPRC
400-22	400-22; Altitude Valve Pit T-330 French Drain; Miscellaneous Stream #30	400	CHPRC
400-23	400-23; 480-A Pump House French Drain; Miscellaneous Stream #34; Well Pump P	400	CHPRC
400-24	400-24; Miscellaneous Stream #35; Well Pump P-15 French Drain	400	CHPRC
400-25	400-25; Miscellaneous Stream #36; Well Pump P-16 French Drain	400	CHPRC
400-26	400-26; 451-A Substation and B/N Plant French Drain	400	CHPRC
400-28	400-28; FFTF Dichlorodifluoromethane Releases	400	CHPRC
400-29	400-29; FFTF PCB Containing Transformers	400	CHPRC
400-3	400-3; Miscellaneous Stream #732; 400 Area Drainage Trench; 400 Area Storm Dr	400	CHPRC
400-31	400-31; 402 Building; Sodium Storage Facility	400	CHPRC
400-32	400-32; Construction Dry Well; U.G. Drywell - North	400	CHPRC
400-33	400-33; Construction Dry Well; U.G. Drywell - South	400	CHPRC
400-34	400-34; Miscellaneous Stream #733; Northwest Surface Water Drainage Ditch	400	CHPRC
400-35	400-35; Miscellaneous Stream #734; Southwest Surface Water Drainage Ditch	400	CHPRC
400-36	400-36; 4843 Building Temporary Transfer Station; 4843 Waste Inspection Facility;	400	MSA
400-37	400-37; Fuel Oil Tank South of 4732-B	400	CHPRC
400-38	400-38; Fuel Oil Tank East of 4722-A Building Slab	400	CHPRC
400-39	400-39; 400 Area Bioremediation Pad; 400 Area Soil Cell	400	MSA
400-4	400-4; Suspected Burial Ground (East of FFTF)	400	MSA
400-40	400-40; 403 Building Fuel Storage Facility (FSF); 4718 ISA; 400 Area Interim Stora	400	CHPRC
400-41	400-41; 4723 Flammable Liquid Storage Building Soil Stains; 400 Area Flammable	400	CHPRC
400-42	400-42; Demolished 4722-A Building Slab; Legacy Asbestos Site	400	TBD
400-5	400-5; Septic Tank or Cistern	400	MSA
400-6	400-6; Material Dumping Area (North of FFTF); Material Dumping Area and Building	400	MSA
400-7	400-7; 4607 Sanitary Sewer; 4607 Sanitary Sewer Septic Tank; 4607 SS; 4607 SS	400	CHPRC
400-8	400-8; Construction Material Dumping Area (North of FFTF)	400	MSA
400-9	400-9; 400 Area Retired Portable Sanitary Sewer Treatment Plant; 400 RPSSTP	400	CHPRC
403 FD	403 FD; 403 French Drain; Discharge Point from the 403 Building; Miscellaneous S	400	CHPRC
427 HWSA	427 HWSA; 427 Building Fuel Cycle Plant Hazardous Waste Storage Area; 427 Bu	400	CHPRC
437 MASF	437 MASF; 400 Area Maintenance and Storage Facility; 437 Maintenance and Stor	400	CHPRC
4713-B FD	4713-B FD; 4713-B French Drain; Miscellaneous Stream #33	400	CHPRC
4713-B HWSA	4713-B HWSA; 4713-B Hazardous Waste Storage Area	400	CHPRC
4713-B LDFD	4713-B LDFD; 4713-B Loading Dock French Drain; Miscellaneous Stream #469	400	CHPRC
4721 FD	4721 FD; 4721 French Drain; Miscellaneous Stream #28; 400 Area French Drain D	400	CHPRC
4722 PSHWSA	4722 PSHWSA; 4722-C Hazardous Waste Storage Area; 4722 Paint Shop Hazard	400	MSA
4722-B FD	4722-B FD; 4722-B French Drain	400	MSA
4722-C FD	4722-C FD; 4722-C French Drain; French Drain South of 4722-C; Miscellaneous St	400	MSA
4831 LHWSA	4831 LHWSA; 4831 Flammable Storage Facility; 4831 Laydown Hazardous Waste	400	MSA
4843	4843; 4843 Alkali Metal Storage Facility; 4843 AMSF; 4843 Building; 4843 FFTF Sc	400	MSA
600 BPHWSA	600 BPHWSA; Hazardous Waste Storage Area (607 Batch Plant); 600 Area Batch	600	CHPRC
600 CL	600 CL; 671 Facility; Central Landfill; Central Waste Landfill; CWL; Solid Waste La	600	CHPRC
600 ESHWSA	600 ESHWSA; Hazardous Waste Storage Area (Exploratory Shaft); 600 Area Explo	600	CHPRC
600 ESST	600 ESST; Septic Tank - Exploratory Shaft; 600 Area Exploratory Shaft Septic Tan	600	CHPRC
600 NRDWL	600 NRDWL; Nonradioactive Dangerous Waste Landfill (Central Landfill); NRDW L	600	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
600 NSTFST	600 NSTFST; Near Surface Test Facility; Septic Tank; 600 Area Near Surface Test	600	MSA
600 NSTFUT	600 NSTFUT; Near Surface Test Facility; Underground Tank; 600 Area Near Surfa	600	MSA
600 OCL	600 OCL; Original CLF; 600 Area Original Central Landfill	600	CHPRC
600-1	600-1; Westinghouse Debris Pit	600	MSA
600-10	600-10; Battery B Nike Missile Control Center; MIL - H-12C	600	MSA
600-100	600-100; 600-119; WBL; White Bluffs City Dump; White Bluffs City Landfill; White B	600	MSA
600-101	600-101; Riverland Railroad Car Wash Pit; RRCWP	600	MSA
600-102	600-102; 600 AMBS; 600 Area Army Munitions Burial Site	600	MSA
600-104	600-104; USBR 2,4-D Burial Site; USBR-2.4-D	600	MSA
600-105	600-105; SDBDL; Sodium Dichromate Barrel Disposal Landfill	600	MSA
600-106	600-106; WBPAC; White Bluff Pickling Acid Cribs; White Bluffs Pickling Acid Cribs	600	MSA
600-107	600-107; Gable Mountain Plutonium Storage Vault Cribs; 213-J & K Cribs; 213-J&K	600	MSA
600-108	600-108; 213-J & K Magazine Waste Storage Cavern; 213-J&K Storage Facility (SF	600	MSA
600-109	600-109; Hanford Trailer Camp Landfill; HTCL	600	MSA
600-11	600-11; MIL - H-81R	600	MSA
600-110	600-110; Hanford Townsite Landfill; HTL	600	MSA
600-111	600-111; P-11 Critical Mass Laboratory Complex (Buildings, Crib, 2 Septic System	600	MSA
600-112	600-112; 6652-C Space Science Laboratory Active Septic Tank; 6652-C SSL Active	600	MSA
600-113	600-113; 6607-15; 6652-C Space Science Laboratory Inactive Septic Tank; 6652-C	600	MSA
600-114	600-114; 6607-14B; 6652-G ALE Field Storage Building Septic Tank; 6652-G ALEF	600	MSA
600-115	600-115; 6607-14; 6652-I ALE Headquarters Septic Tank; 6652-I ALEHST; 6652-I A	600	MSA
600-116	600-116; 6652 buildings; Rattlesnake Mountain Nike Missile Base; RMNMB	600	MSA
600-117	600-117; 300 Area Treated Effluent Disposal Facility (TEDF); 310 Building	300	MSA
600-118	600-118; Contaminated Soil Northwest of Gable Mountain Pond; Hot Spot Northwes	600	CHPRC
600-12	600-12; Battery C Control Center; MIL - H-83C	600	MSA
600-120	600-120; Spare Parts Burn Pit; White Bluffs Spare Parts Burn Pit	600	MSA
600-121	600-121; Coal Ash Piles; White Bluffs Coal Ash Piles	600	MSA
600-122	600-122; White Bluffs Large Fenced Depression	600	MSA
600-123	600-123; Farm Site; White Bluffs Farm Site	600	MSA
600-124	600-124; Burn Site and Paint Disposal Area; White Bluffs Burn Site and Paint Dispo	600	MSA
600-125	600-125; Waste Disposal Trenches; White Bluffs Waste Disposal Trench 1	600	MSA
600-126	600-126; Small Subsidence; White Bluffs Small Subsidence	600	MSA
600-127	600-127; Fuel Storage Area; White Bluffs Loading Docks and Fuel Storage Area	600	MSA
600-128	600-128; Oil and Oil Filter Dump Site; White Bluffs Oil and Oil Filter Dump Site	600	MSA
600-129	600-129; Pre-MED White Bluffs Community Dump Site (Oil Can Site); White Bluffs	600	MSA
600-13	600-13; Battery "C" Launch Site; MIL - H-83L; PSN 80	600	MSA
600-130	600-130; American Pipe Company Facilities; Stephensen's Cement Pipe Factory	600	MSA
600-131	600-131; Special Fabrication Shop and Warehouse; White Bluffs Water Station and	600	MSA
600-132	600-132; Construction Contractor Shop Landfill; White Bluffs Construction Contract	600	MSA
600-135	600-135; Horseshoe Pit; Spare Parts Machine Shop Landfill; White Bluffs Spare Pa	600	MSA
600-136	600-136; Insulation Warehouses; White Bluffs Insulation Warehouses	600	MSA
600-138	600-138; Fumigation Chamber Building; White Bluffs Fumigation Building	600	MSA
600-139	600-139; Automotive Repair Shop; White Bluffs Automotive Repair Shop and Asso	600	MSA
600-14	600-14; MIL - PSN 01	600	MSA
600-140	600-140; Gunny Sacks South of H-70 Antiaircraft Site	600	MSA
600-141	600-141; Barrels South of H-70 Antiaircraft Site	600	MSA
600-142	600-142; Car Body at McGee Ranch Fish Farm	600	MSA
600-143	600-143; Car Body at Ford Well	600	MSA
600-144	600-144; Car Body Near Top of Umptanum Ridge	600	MSA
600-146	600-146; Steel Structure on Northwest Side of Gable Mountain	600	MSA
600-147	600-147; Wood Shack (Northwest of Gable Mountain)	600	MSA
600-148	600-148; Environmental Restoration Disposal Facility; ERDF	600	CHPRC
600-149	600-149; 600-54; 661 Complex; Rifle and Pistol Range; Small Arms Range	600	MSA
600-149:1	Small Arms Range, Rifle, and Pistol Range	600	MSA
600-149:2	Berm Behind the Pistol/Rifle Range	600	MSA
600-15	600-15; MIL - PSN 04	600	MSA
600-151	600-151; Dumping Areas 50 Yards and 200 Yards Downstream of River Mile 14; Mi	600	MSA
600-152	600-152; Military Septic Tanks	600	MSA
600-153	600-153; Dumping Area Between River Mile Markers 29 and 30	600	MSA
600-154	600-154; RCRA General Inspection HIRIV-FY96 Item #6; Remains of Windmill	600	MSA
600-155	600-155; Dumping Area Upstream of River Mile Marker 35 Identified During RCRA	600	MSA
600-156	600-156; Construction Debris Dump Site	600	CHPRC
600-157	600-157; White Bluffs Concrete Foundation Pads	600	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
600-158	600-158; White Bluffs Ground Storage Tank and Booster Pump Station	600	MSA
600-159	600-159; White Bluffs Bank Well	600	MSA
600-16	600-16; Base Camp 500; H-07-H; MIL - PSN 07/10; PSN 10	600	MSA
600-160	600-160; White Bluffs Irrigation Debris	600	MSA
600-161	600-161; White Bluffs Plumbing Debris	600	MSA
600-162	600-162; White Bluffs Pipe Debris and Bucket of Lead	600	MSA
600-163	600-163; White Bluffs Pipe Testing Shop	600	MSA
600-164	600-164; White Bluffs Earth Berm and Trench	600	MSA
600-165	600-165; White Bluffs Valve Box	600	MSA
600-166	600-166; White Bluffs Subsidences	600	MSA
600-167	600-167; White Bluffs Cistern	600	MSA
600-168	600-168; Buckholdt Ranch Toilet Pits; Herriford Ranch Toilet Pits	600	MSA
600-169	600-169; Hanford Construction Camp Trenches	600	MSA
600-17	600-17; H-14; MIL - PSN 12/14 Site and Military Dump; PSN 12; Tent Camp 505	600	MSA
600-170	600-170; White Bluffs Subsurface Concrete Structure	600	MSA
600-171	600-171; White Bluffs Townsite	600	MSA
600-171:1	600-171:1, White Bluffs Townsite Wells	600	MSA
600-171:10	600-171:10, Site Number 43; White Bluffs Townsite Fire Inspection Office	600	MSA
600-171:2	600-171:2, Site Number32; White Bluffs Townsite Insulation Warehouse	600	MSA
600-171:3	600-171:3, Office Equipment Warehouse; Site Number 33; Whtie Bluffs Townsite	600	MSA
600-171:4	600-171:4, Site Number 34; White Bluffs Townsite Elevated Water Storage Tank	600	MSA
600-171:5	600-171:5, Site Number 36; White Bluffs Townsite Air and Welding Tool Maintenan	600	MSA
600-171:6	600-171:6, Site Number 37, White Bluffs Townsite Fire Station	600	MSA
600-171:7	600-171:7, Stie Number 38, White Bluffs Townsite Service Division Engineer Office	600	MSA
600-171:8	600-171:8, Site Number 39, White Bluffs Townsite Government Checkers and Ratio	600	MSA
600-171:9	600-171:9, Site Number 42; White Bluffs Townsite Two Stationary Storage Wareho	600	MSA
600-172	600-172; White Bluffs French Drain or Dry Well	600	MSA
600-173	600-173; White Bluffs Domestic Debris Dump and Building Foundations	600	MSA
600-174	600-174; White Bluffs French Drain	600	MSA
600-175	600-175; Original Priest Rapids Ice House Drain Field	600	MSA
600-176	600-176; White Bluffs Paint Disposal Area	600	MSA
600-177	600-177; White Bluffs Pipe Bender and Equipment Dumping Area	600	MSA
600-178	600-178; 213-J and 213-K Guard House Toilet Pit	600	MSA
600-179	600-179; Priest Rapids Ice House	600	MSA
600-18	600-18; H-82; MIL - PSN 72/82; PSN 72; Tent Camp 515	600	MSA
600-180	600-180; White Bluffs Suspect Automotive Repair Shop	600	MSA
600-181	600-181; White Bluffs Oil Dump	600	MSA
600-182	600-182; White Bluffs Asbestos Pipe Lagging and Excess Piping	600	MSA
600-183	600-183; White Bluffs Burn Pile and Debris	600	MSA
600-184	600-184; White Bluffs Townsite Septic System	600	MSA
600-185	600-185; Hanford Construction Camp Honey Dump Site	600	MSA
600-186	600-186; Hanford Construction Camp Septic Tanks and Sewage Treatment Plants	600	MSA
600-187	600-187; West Lake Honey Dump Station	600	CHPRC
600-188	600-188; White Bluffs Waste Disposal Trench 2	600	MSA
600-189	600-189; White Bluffs Warehouse Facility French Drains; 100-H-23	600	MSA
600-19	600-19; Base Camp 410; H-90; MIL - PSN 90	600	MSA
600-190	600-190; White Bluffs Warehouse Tar and/or Paint Disposal Area	600	MSA
600-191	600-191; White Bluffs Pre-MED Community Dump Site 2	600	MSA
600-192	600-192; Hanford Construction Camp Fumigation Chamber	600	MSA
600-193	600-193; White Bluffs Gas Station	600	MSA
600-194	600-194; Main Pipe Fabrication and Blacksmith Shop; White Bluffs Main Pipe Fabri	600	MSA
600-195	600-195; White Bluffs Townsite Electrical Substation	600	MSA
600-196	600-196; White Bluffs Farm Dump Site and Partially Backfilled Pit	600	MSA
600-198	600-198; RCRA General Inspection LORIVFY96 Item #2; White Bluffs River Bank (	600	MSA
600-199	600-199; White Bluffs Ash Covered Concrete Pad	600	MSA
600-2	600-2; Army Landfill	600	CHPRC
600-20	600-20; 615 Hot Mix Plant for Road Materials; Tank Cleaning Site	600	MSA
600-200	600-200; Priest Rapids Ice House Septic Tank	600	MSA
600-201	600-201; White Bluffs Paint and Solid Waste Disposal Site	600	MSA
600-202	600-202; Hanford Townsite Four Burn and Burial Pits	600	MSA
600-203	600-203; White Bluffs French Drains	600	MSA
600-204	600-204; Hanford Townsite Burn and Burial Trench	600	MSA
600-205	600-205; Hanford Townsite Landfill 2	600	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
600-206	600-206; 101 Building Graphite Dump Site	600	MSA
600-207	600-207; Hanford Construction Camp Powerhouse Ash Pile	600	MSA
600-208	600-208; Hanford Construction Camp Boiler House Ponds	600	MSA
600-209	600-209; White Bluffs Excess Railroad Tie Materials	600	MSA
600-210	600-210; 300 Area TEDF Outfall	600	MSA
600-211	600-211; 616A; 616-A; SALDS; State Approved Land Disposal Site	600	WRPS
600-212	600-212; Relocatable Latrine Facility Holding Tank System	600	MSA
600-213	600-213; Hanford Airport Underground Fuel Storage Tanks	600	MSA
600-214	600-214; 600-PSTF; MODU-Tanks; 600 Area Purgewater Storage and Treatment F	600	CHPRC
600-215	600-215; 6265A 90-Day Waste Accumulation Area	600	CHPRC
600-216	600-216; 600-48; H-61-H Anti-Aircraft Artillery Site Building Foundations	600	CHPRC
600-217	600-217; H-61-H Anti-Aircraft Artillery Site Sewer System	600	CHPRC
600-218	600-218; H-61-H Anti-Aircraft Artillery Site Dumping Area	600	CHPRC
600-219	600-219; H-61-R Radar Site	600	CHPRC
600-22	600-22; UFO Landing Site	600	MSA
600-220	600-220; H-51 Anti-Aircraft Artillery Site Dumping Area	600	CHPRC
600-222	600-222; H-60 Gun Site	600	MSA
600-223	600-223; H-50 Gun Site Pit; Military Camp South of 200W	600	CHPRC
600-224	600-224; H-50 Gun Site Septic System; Military Camp South of 200W	600	CHPRC
600-226	600-226; Gun Site H-42 Dumping Area	600	CHPRC
600-227	600-227; H-40 Gun Site Building Foundations	600	CHPRC
600-228	600-228; H-40 Gun Site Dumping Area	600	CHPRC
600-229	600-229; Dumping Area Near White Bluffs Ferry Landing (East Side); RCRA Gener	600	MSA
600-23	600-23; Dumping Area Within Gravel Pit #11; Gravel Pit 11	600	MSA
600-230	600-230; RCRA General Inspection 200WFY97 Item #4 Historic Disposal Site	600	MSA
600-231	600-231; RCRA General Inspection 200WFY97 Item #5 Historic Disposal Site	600	MSA
600-232	600-232; 100B Electrical Laydown Area	600	MSA
600-233	600-233; Vertical Pipe Near 100B Electrical Laydown Area	600	MSA
600-234	600-234; RCRA General Inspection 200WFY97 Item #11 Historic Disposal Site	600	MSA
600-235	600-235; Buried Lead Sheathed Telephone Cables	600	MSA
600-236	600-236; Bioremediation Site; Petroleum Contaminated Soil; Soilcell 607 Site	600	CHPRC
600-237	600-237; Gable Pond (216-A-25) North and South Borrow Pits	600	CHPRC
600-239	600-239; 615 Hot Mix Plant Debris; Debris in Pit 16; Hanford Aggregate Pit Debris	600	MSA
600-24	600-24; H-21 Anti-Aircraft Artillery Compound and Dump Site; West P-11	600	MSA
600-240	600-240; 615 Hot Mix Plant Debris; Debris in Pit 17; Hanford Aggregate Pit Debris	600	MSA
600-243	600-243; Bioremediation Pad Inside Gravel Pit #6; Oil Contaminated Soil; Petroleur	600	MSA
600-244	600-244; Gravel Pit #6; Gravel Pit 6; Pit 6	600	MSA
600-245	600-245; Gravel Pit #8; Pit 8	600	MSA
600-246	600-246; Gravel Pit #9; Inert/Demolition Waste Landfill; Pit 9	600	MSA
600-247	600-247; Gravel Pit #10; Inert Landfill; Pit 10	600	MSA
600-248	600-248; Gravel Pit #11; Pit 11	600	MSA
600-249	600-249; Debris Within Gravel Pit 6	600	MSA
600-25	600-25; Susie Junction	600	MSA
600-250	600-250; Metal Debris from RCRA General Inspection #LORIVFY97 Item #4	600	MSA
600-251	600-251; Steel Pipe from RCRA General Inspection #LORIVFY97 Item #6	600	MSA
600-252	600-252; Old Tank from RCRA General Inspection #LORIVFY97 Item #8	600	MSA
600-253	600-253; Gravel Pit #24; Pit 24	600	MSA
600-254	600-254; Abandoned 251-W Substation Mineral Oil Underground Pipelines	600	CHPRC
600-255	600-255; 300 Area Stormwater Percolation Pond	600	MSA
600-256	600-256; Atmospheric Dispersion Modeling Towers; Ethylene Glycol Release	600	CHPRC
600-257	600-257; 213-J Magazine Waste Storage Cavern; 213-J Vault; 213-J&K Storage Fa	600	MSA
600-258	600-258; Item #1; RCRA General Inspection Summary Sheet HIRIVFY99	600	MSA
600-259	600-259; Grout Waste Test Lysimeter; Inactive Lysimeter Site East End; Special W	600	MSA
600-259:1	Grout Lysimeter Site, Grout Waste Test Facility	600	MSA
600-259:2	Grout Lysimeter Site, Special Waste From Lysimeter	600	MSA
600-26	600-26; Hanford Townsite Burn Pile	600	MSA
600-260	600-260; Roped Off Area Near Meteorological Tower	600	CHPRC
600-261	600-261; 601 Structures; Standard Gauge Railroad Track	600	CHPRC
600-262	600-262; Lysimeter Test Site; West Lake Test Crib	600	CHPRC
600-263	600-263; Pile of Cans and White Powder	600	MSA
600-264	600-264; Abandoned Oil Drum	600	MSA
600-265	600-265; Unidentified Pipes Near the 618-10 Burial Ground	600	MSA
600-266	600-266; Trash Dump West of Gate 117A	600	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
600-267	600-267; Weather Station 90 Day Storage Pad	600	CHPRC
600-268	600-268; Pipe Laydown Yard Accumulation Area; 200 East Pipe Yard Drum Accum	600	CHPRC
600-269-PL	600-269-PL; Cross Site Transfer Line Replacement; Lines SNL-3150 and 3160; Ne	600	WRPS
600-27	600-27; 6-54-18A; 6-54-18B; 6-54-18C; 6-54-18D; A58858; A8855; A8856; A8857;	600	MSA
600-270	600-270; Horseshoe Landfill; Nike Missile Base	600	MSA
600-271	600-271; Nike Missile Base Landfill	600	MSA
600-272	600-272; Petroleum-Contaminated Borehole; Well 699-43-2	600	MSA
600-273	600-273; Pile of Red Material at Riverland	600	MSA
600-274	600-274; Riverland; 2,4-D Can Site at McGee Ranch	600	MSA
600-275	600-275; Army Ammo Site; Igloo Site; Regulated Storage Area; 218-W-14	600	MSA
600-276	600-276; Cold Test Facility; GEDF; Hanford Geotechnical Engineering and Develop	600	MSA
600-278	600-278; Bioremediation Pad Within Gravel Pit 9; Oil Contaminated Soil	600	MSA
600-279	600-279; Vegetation Free Area Between White Bluffs and 100F	600	MSA
600-28	600-28; Rattlesnake Construction Dump	600	MSA
600-280	600-280; Hardened Tar Site	600	MSA
600-281	600-281; Scattered Debris South of Army Loop Road	600	CHPRC
600-282	600-282; Wood and Coal Debris Piles	600	CHPRC
600-283	600-283; Suspect Buried Equipment in Gravel Pit 11	600	MSA
600-284-PL	600-284-PL; Cross Site Transfer Pipeline; Lines V360, V361, V362, V363, V364 an	600	CHPRC
600-285-PL	600-285-PL; Pipeline from 212-N to 216-N-1 Pond	600	CHPRC
600-286-PL	600-286-PL; Pipeline from 212-P to 216-N-4 Pond	600	CHPRC
600-287-PL	600-287-PL; Pipeline from 212-R to 216-N-6 Pond	600	CHPRC
600-288	600-288; Soil Corrosion Test Site	600	CHPRC
600-289	600-289; Dumping Area Near Shooting Range	600	TBD
600-29	600-29; 100-K Construction Lay-down Area; 100-K-41	600	MSA
600-290	600-290; Contaminated Concrete Foundation West of 618-13; Pad and Loading Do	600	MSA
600-290:1	Contaminated Concrete Foundation West of 618-13, Pad and Loading Dock	300	MSA
600-290:2	300 West Storage Area	300	MSA
600-291-PL	600-291-PL; TEDF Line; 200 Area Treated Effluent Disposal Facility Pipeline	600	WRPS
600-292-PL	600-292-PL; SALDS Pipeline; State Approved Land Disposal Site Pipeline	600	WRPS
600-293	600-293; White Bluffs Service Station #1	600	MSA
600-294	600-294; White Bluffs Service Station #2	600	MSA
600-295	600-295; White Bluffs Paint Shop	600	MSA
600-296	600-296; White Bluffs Fire Department Septic System	600	MSA
600-297	600-297; White Bluffs Imhoff Tank	600	MSA
600-298	600-298; Surface Debris and Stained Soil in 100-IU-2	600	MSA
600-298:1	600-298:1, Stained Soil/Surface Debris Area 1	600	MSA
600-298:2	600-298:2, Stained Soil/Surface Debris Area 2	600	MSA
600-298:3	600-298:3, Stained Soil/Surface Debris Area 3	600	MSA
600-298:4	600-298:4 Stained Soil/Surface Debris Area 4	600	MSA
600-298:5	600-298:5 Stained Soil/Surface Debris Area 5	600	MSA
600-298:6	600-298:6 Stained Soil/Surface Debris Area 6	600	MSA
600-298:7	600-298:7 Stained Soil/Surface Debris Area 7	600	MSA
600-298:8	600-298:8 Stained Soil/Surface Debris Area 8	600	MSA
600-299	600-299; Surface Debris and Batteries	600	MSA
600-299:1	600-299:1, Surface Debris and Batteries Area 1	600	MSA
600-299:2	600-299:2, Surface Debris and Batteries Area 2	600	MSA
600-299:3	600-299:3, Surface Debris and Batteries Area 3	600	MSA
600-299:4	600-299:4, Surface Debris and Batteries Area 4	600	MSA
600-299:5	600-299:5, Surface Debris and Batteries Area 5	600	MSA
600-299:6	600-299:6, Debris and Soil From White Bluffs Central Shop Areas	600	MSA
600-3	600-3; Hanford Townsite Excess Material Storage Yard/Paint Pit	600	MSA
600-30	600-30; 100-DR Construction Lay-down Area	600	MSA
600-300	600-300; Miscellaneous Surface Debris Sites	600	MSA
600-300:1	600-300:1, Miscellaneous Surface Debris Area 1	600	MSA
600-300:10	600-300:10, Miscellaneous Surface Debris Area 10	600	MSA
600-300:11	600-300:11, Miscellaneous Surface Debris Area 11	600	MSA
600-300:12	600-300:12, Miscellaneous Surface Debris Area 12	600	MSA
600-300:2	600-300:2, Miscellaneous Surface Debris Area 2	600	MSA
600-300:3	600-300:3, Miscellaneous Surface Debris Area 3	600	MSA
600-300:4	600-300:4, Miscellaneous Surface Debris Area 4	600	MSA
600-300:5	600-300:5, Miscellaneous Surface Debris Area 5	600	MSA
600-300:6	600-300:6. Miscellaneous Surface Debris Area 6	600	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
600-300:7	600-300:7, Miscellaneous Surface Debris Area 7	600	MSA
600-300:8	600-300:8, Miscellaneous Surface Debris Area 8	600	MSA
600-300:9	600-300:9, Miscellaneous Surface Debris Area 9	600	MSA
600-301	600-301; White Bluffs Sanitary Sewer Pipelines	600	MSA
600-302	600-302; French Drain with Vent Pipe	600	MSA
600-303	600-303; Vertical Pipes	600	MSA
600-304	600-304; White Bluffs Sanitary Water	600	MSA
600-305	600-305; Suspect Asbestos Containing Material Sites	600	MSA
600-305:1	600-305:1; Suspect ACM Sites Area 1	600	MSA
600-305:2	600-305:2; Suspect ACM Sites Area 2	600	MSA
600-305:3	600-305:3; Suspect ACM Sites Area 3	600	MSA
600-305:4	600-305:4; Suspect ACM Sites Area 4	600	MSA
600-305:5	600-305:5; Suspect ACM Sites Area 5	600	MSA
600-306	600-306; Burn Site #1	600	MSA
600-307	600-307; Burn Site #2	600	MSA
600-308	600-308; Garnet Sand	600	MSA
600-309	600-309; Burn Site #3	600	MSA
600-31	600-31; 100-F Area Bottle Disposal Site	600	MSA
600-310	600-310; Burn Site #4	600	MSA
600-311	600-311; Burn Site #5	600	MSA
600-312	600-312; Burn Site #6	600	MSA
600-313	600-313; Burned Area and Oil Stained Soil	600	MSA
600-314	600-314; Telecommunication Components	600	MSA
600-314:1	600-314; Telecommunication Components Area 1	600	MSA
600-314:2	600-314; Telecommunication Components Area 2	600	MSA
600-314:3	600-314; Telecommunication Components Area 3	600	MSA
600-314:4	600-314; Telecommunication Components Area 4	600	MSA
600-314:5	600-314; Telecommunication Components Area 5	600	MSA
600-315	600-315; Black Granular Stain	600	MSA
600-316	600-316; Dry Cell Batteries	600	MSA
600-316:1	Dry Cell Batteries Area 1	600	MSA
600-316:2	Dry Cell Batteries Area 2	600	MSA
600-316:3	Dry Cell Batteries Area 3	600	MSA
600-316:4	Dry Cell Batteries Area 4	600	MSA
600-316:5	Dry Cell Batteries Area 5	600	MSA
600-316:6	Dry Cell Batteries Area 6	600	MSA
600-317	600-317; Battery and Burn Area	600	MSA
600-318	600-318; Wet Cell Batteries	600	MSA
600-318:1	Wet Cell Batteries Area 1	600	MSA
600-318:2	Wet Cell Batteries Area 2	600	MSA
600-318:3	Wet Cell Batteries Area 3	600	MSA
600-318:4	Wet Cell Batteries Area 4	600	MSA
600-318:5	Wet Cell Batteries Area 5	600	MSA
600-319	600-319; Miscellaneous Debris	600	MSA
600-319:1	Miscellaneous Debris Area 1	600	MSA
600-319:2	Miscellaneous Debris Area 2	600	MSA
600-319:3	Miscellaneous Debris Area 3	600	MSA
600-32	600-32; N Area Landfill	600	MSA
600-320	600-320; Oil Stains	600	MSA
600-320:1	Oil Stains Area 1	600	MSA
600-320:2	Oil Stains Area 2	600	MSA
600-320:3	Oil Stains Area 3	600	MSA
600-320:4	Oil Stains Area 4	600	MSA
600-320:5	Oil Stains Area 5	600	MSA
600-320:6	Oil Stains Area 6	600	MSA
600-320:7	Oil Stains Area 7	600	MSA
600-320:8	Oil Stains Area 8	600	MSA
600-320:9	Oil Stains Area 9	600	MSA
600-321	600-321; Suspect Asbestos Containing Material and Debris	600	MSA
600-321:1	Suspect Asbestos Containing Material and Debris Area 1	600	MSA
600-321:2	Suspect Asbestos Containing Material and Debris Area 2	600	MSA
600-321:3	Suspect Asbestos Containing Material and Debris Area 3	600	MSA
600-321:4	Suspect Asbestos Containing Material and Debris Area 4	600	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
600-322	600-322; Rail Spur Pipe	600	MSA
600-323	600-323; Suspect Bermed Area	600	MSA
600-324	600-324; Burnt Debris Area	600	MSA
600-325	600-325; Burned Roofing Materials	600	MSA
600-325:1	Burned Roofing Materials Area 1	600	MSA
600-325:2	Burned Roofing Materials Area 2	600	MSA
600-326	600-326; Odorous Black Material	600	MSA
600-326:1	Odorous Black Material Area 1	600	MSA
600-326:2	Odorous Black Material Area 2	600	MSA
600-327	600-327; Suspect Dichromate Facility	600	MSA
600-328	600-328; Lead Slag	600	MSA
600-329	600-329; Concrete Outfall Structure	600	MSA
600-33	600-33; 105-C Reactor Test Loop Burial Site	600	MSA
600-330	600-330; Division Street Service Station	600	MSA
600-331	600-331; Lime Sulfur Barrel Site	600	MSA
600-332	600-332; Gable Mountain Firing Range Septic System	600	MSA
600-333	600-333; Underground Concrete Structure	600	MSA
600-334	600-334; CMX Building	600	MSA
600-334:1	CMX Building and Surface Anomalies	600	MSA
600-334:2	Burn area near CMX Building	600	MSA
600-335	600-335; Service Station and UST	600	MSA
600-336	600-336; 609-G Septic Tank and Tile Field; 6607-03; 6607-3	600	TBD
600-337	600-337; 6290 Building Drain Field; 6607-01; 6607-1; Rigging Services Facility Sep	600	MSA
600-338	600-338; Diesel Spill near 623A Bldg on Rattlesnake Mountain	600	MSA
600-339	600-339; 100 Area Fire Station Dry Well	600	MSA
600-34	600-34; 100-B Baled Tumbleweed Disposal Site	600	MSA
600-340	600-340; 100 area Fire Station Soil Stained Areas	600	MSA
600-341	600-341; Inter Areas Battery Remnant Area #1	600	MSA
600-341:1	Inter Areas Battery Remnant Area #1A	600	MSA
600-341:2	Inter Areas Battery Remnant Area #1B	600	MSA
600-342	600-342; Inter Areas Contaminated Clothing Area near Susie Junction	600	MSA
600-343	600-343; Inter Areas Burn Site #1	600	MSA
600-344	600-344; Inter Areas Stain Site #1	600	MSA
600-345	600-345; 100-BC Vicinity Oil Stain and Filter Area	600	MSA
600-346	600-346; 100-BC Vicinity Ash and Debris Area	600	MSA
600-347	600-347; 100 Area Fire Station Burn Pit	600	MSA
600-348	600-348; 100 Area Fire Station Underground Storage Tanks	600	MSA
600-349	600-349; Unexploded Ordnance (UXO) outside of 600-149	600	MSA
600-35	600-35; Debris Area Between 100-N and 100-D Areas	600	MSA
600-350	600-350; PNL Water Catchment Experiment	600	MSA
600-351	600-351; Stained areas outside of 100-F Area	600	MSA
600-352-PL	600-352-PL; Pipeline from 342 Sump to 310 Facility; 300 Area Retention/Transfer S	600	MSA
600-353	600-353; Non-Operational Property Evaluation Zone 1, Areas of Distressed Vegeta	600	TBD
600-354	600-354; Non-Operational Property Evaluation Zone 1, Debris Field West of Army L	600	CHPRC
600-355	600-355; Non-Operational Property Evaluation Zone 1, Ridgeline West of Army Loc	600	CHPRC
600-356	600-356; Non-Operational Area Zone 2; Tar Deposit West of Susie Junction	600	MSA
600-357	600-357; Geophysical Testing Pit #2 near 618-10	600	MSA
600-358	600-358; Scattered Waste Areas in the Vicinity of the Gable Mountain Firing Range	600	MSA
600-359	600-359; Non-Operational Property Evaluation Zone 2, Location 1 Debris and Distre	600	CHPRC
600-36	600-36; Ethel Railroad Siding (Burn Pit)	600	CHPRC
600-360	600-360; Non-Operational Property Evaluation Zone 2, Location 2 Debris Sites	600	CHPRC
600-361	600-361; Non-Operational Property Evaluation Zone 2, Location 3 Debris	600	CHPRC
600-362	600-362; Non-Operational Property Evaluation Zone 2, Location 4 Debris and Anon	600	CHPRC
600-363	600-363; Non-Operational Property Evaluation Zone 2, Location 5 Debris; Walkdow	600	CHPRC
600-364	600-364; Non-Operational Property Evaluation Zone 2, Location 6, Electrical Parts	600	CHPRC
600-365	600-365; Non-Operational Area Zone 2 Debris Landfill adjacent to 600-228, H-40 A	600	CHPRC
600-366	600-366; PNNL Geophysical Test Site West of 300 Area	600	MSA
600-367	600-367; Burial Pit near the Geotechnical Engineering and Development Facility (Li	600	MSA
600-368	600-368; Segment 4 Stained Soil #1	600	MSA
600-369	600-369; Segment 4 Bare Ground and Crusted Soil Areas	600	MSA
600-369:1	600-369:1, Segment 4 Bare Ground and Crusted Soil Area 1	600	MSA
600-369:2	600-369:2, Segment 4 Bare Ground and Crusted Soil Area 2	600	MSA
600-369:3	600-369:3, Segment 4 Bare Ground and Crusted Soil Area 3	600	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
600-369:4	600-369:4, Segment 4 Bare Ground and Crusted Soil Area 4	600	MSA
600-369:5	600-369:5, Segment 4 Bare Ground and Crusted Soil Area 5	600	MSA
600-369:6	600-369:6, Segment 4 Bare Ground and Crusted Soil Area 6	600	MSA
600-369:7	600-369:7, Segment 4 Bare Ground and Crusted Soil Area 7	600	MSA
600-369:8	600-369:8, Segment 4 Bare Ground and Crusted Soil Area 8	600	MSA
600-37	600-37; Browns Wells; Johnson's Wells	600	CHPRC
600-370	600-370; Segment 4 Debris Area #1	600	MSA
600-371	600-371; Segment 4 Chalky Material Area	600	MSA
600-372	600-372; Segment 4 Oil Stains and Filter Areas	600	MSA
600-372:1	600-372:1, Segment 4 Oil Stain and Filter Area #1a	600	MSA
600-372:2	600-372:2, Segment 4 Oil Stain and Filter Area #1b	600	MSA
600-373	600-373; Segment 4 Bare Ground and White Stain Area	600	MSA
600-374	600-374; Segment 4 Drum Remnant Area	600	MSA
600-375	600-375; Segment 4 Dry Cell Battery Debris Area #1	600	MSA
600-375:1	600-375:1, Segment 4 Dry Cell Battery Debris Area #1a	600	MSA
600-375:2	600-375:2, Segment 4 Dry Cell Battery Debris Area #1b	600	MSA
600-375:3	600-375:3, Segment 4 Dry Cell Battery Debris Area #1c	600	MSA
600-375:4	600-375:4, Segment 4 Dry Cell Battery Debris Area #1d	600	MSA
600-375:5	600-375:5, Segment 4 Dry Cell Battery Debris Area #1e	600	MSA
600-376	600-376; Segment 4 Stained Soil Area #2	600	MSA
600-376:1	600-376:1, Segment 4 stained Soil Area #2a	600	MSA
600-376:2	600-376:2, Segment 4 stained Soil Area #2b	600	MSA
600-377	600-377; Segment 4 Oil Stain and Filter Area #2	600	MSA
600-378	600-378; 506 Telephone Exchange Emergency Generator Building Underground Fu	600	MSA
600-379	600-379; Segment 4 Burn Area #1	600	MSA
600-38	600-38; Railroad Siding Susie; Susie Junction; 600-25	600	MSA
600-380	600-380; Segment 4 Unknown Cylinder	600	MSA
600-381	600-381; Segment 4 Underground Structure with Wooden Air Vents Feature	600	MSA
600-382	600-382; Segment 4 Oil Stains and Filter Area #3	600	MSA
600-382:1	600-382:1, Segment 4 Oil Stain and Filter Area #3a	600	MSA
600-382:2	600-382:2, Segment 4 Oil Stain and Filter Area #3b	600	MSA
600-382:3	600-382:3, Segment 4 Oil Stain and Filter Area #3c	600	MSA
600-382:4	600-382:4, Segment 4 Oil Stain and Filter Area #3d	600	MSA
600-382:5	600-382:5, Segment 4 Oil Stain and Filter Area #3e	600	MSA
600-383	600-383; Segment 4 Battery Remnant Areas #2	600	MSA
600-383:1	600-383:1, Segment 4 Battery Remnant Area #2a	600	MSA
600-383:10	600-383:10, Segment 4 Battery Remnant Area #2j	600	MSA
600-383:2	600-383:2, Segment 4 Battery Remnant Area #2b	600	MSA
600-383:3	600-383:3, Segment 4 Battery Remnant Area #2c	600	MSA
600-383:4	600-383:4, Segment 4 Battery Remnant Area #2d	600	MSA
600-383:5	600-383:5, Segment 4 Battery Remnant Area #2e	600	MSA
600-383:6	600-383:6, Segment 4 Battery Remnant Area #2f	600	MSA
600-383:7	600-383:7, Segment 4 Battery Remnant Area #2g	600	MSA
600-383:8	600-383:8, Segment 4 Battery Remnant Area #2h	600	MSA
600-383:9	600-383:9, Segment 4 Battery Remnant Area #2i	600	MSA
600-384	600-384; Segment 4 Stained Soil Area #3	600	MSA
600-384:1	600-384:1, Segment 4 Stained Soil Area #3a	600	MSA
600-384:2	600-384:2, Segment 4 Stained Soil Area #3b	600	MSA
600-384:3	600-384:3, Segment 4 Stained Soil Area #3c	600	MSA
600-384:4	600-384:4, Segment 4 Stained Soil Area #3d	600	MSA
600-384:5	600-384:5, Segment 4 Stained Soil Area #3e	600	MSA
600-385	600-385; Segment 4 Transite, Concrete, and Metal Debris Area	600	MSA
600-386	600-386; Segment 5 Battery Remnant Area #1	600	MSA
600-387	600-387; 212-R Railspur Legacy Contamination	600	CHPRC
600-388	600-388; Non-Operational Property Evaluation Zone 4, Debris Field South of Army	600	CHPRC
600-389	600-389; Non-Operational Property Evaluation Zone 4, Surface Debris near 600-49	600	CHPRC
600-39	600-39; H-50 Gun Site Building Foundations and Ammunition Storage; Military Cam	600	CHPRC
600-390	600-390; Non-Operational Property Evaluation Zone 3, Area of Dried Surface Mate	600	CHPRC
600-391	600-391; Dumping Area Southeast of H-40 Gun Site	600	CHPRC
600-392	600-392; Debris and Radiological Signs West of 212-N	600	CHPRC
600-393	600-393; Potential Battery Components Debris Area	600	MSA
600-394	600-394; Debris and Glass Jars near OCSA	600	CHPRC
600-395	600-395; Bomb Fragments and DDT Canisters	600	TBD

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
600-396	600-396; 600-396 Debris Pit near Riverland	600	TBD
600-397	600-397; Transite Asbestos East of Vernita Bridge	600	MSA
600-398	600-398; Debris South of Waste Treatment Plant	600	TBD
600-399-PL	600-399-PL; ERDF Leachate Line; Groundwater Transfer Line; Groundwater Treatr	600	WRPS
600-4	600-4; Howitzer Site	600	MSA
600-40	600-40; West of West Lake Dumping Area	600	CHPRC
600-400	600-400; Debris near Pit 14b	600	TBD
600-401-PL	600-401-PL; ERDF Leachate Pipeline	600	TBD
600-402	600-402; Light Ballasts Dump Site	600	TBD
600-403	600-403; Thorium Contamination Found Near 618-13	600	MSA
600-404	600-404; 506B and 506BA Unconventional Septic System	600	TBD
600-41	600-41; H 70 Anti-Aircraft Artillery (AAA) Site	600	MSA
600-42	600-42; H 71 Anti-Aircraft Artillery (AAA) Site	600	MSA
600-43	600-43; McGee Fish Farm	600	MSA
600-44	600-44; 600-68; Enyert Well Empty Pesticide Container Dump; Herbicide/Pesticide	600	MSA
600-45	600-45; Transite and Metal Debris Pile	600	MSA
600-46	600-46; Cutup Oil Dump	600	MSA
600-47	600-47; Dumping Area North of 300-FF-1	600	MSA
600-49	600-49; H-42 Gun Site Building Foundations, Ammunition Storage and Small Arms	600	CHPRC
600-5	600-5; Asphalt Heliport; White Bluffs Waste Oil Dump	600	MSA
600-50	600-50; Hanford Construction Camp Coal Yard	600	MSA
600-51	600-51; Chemical Dump; Pile of White Powder	600	MSA
600-52	600-52; White Bluffs Surface Basin	600	MSA
600-53	600-53; H-51 Anti-Aircraft Artillery Site Building Foundations	600	CHPRC
600-55	600-55; Paved Area and Collapsed Structure	600	MSA
600-56	600-56; Pre-Hanford Farm Site; Undocumented Solid Waste Site	600	MSA
600-58	600-58; BPA SWMU #13; H.J. Ashe Substation Oil/Water Separator & Drywells	600	TBD
600-59	600-59; BPA SWMU #12; Generator Storage Area Sump; H.J. Ashe Substation Sto	600	TBD
600-6	600-6; Battery B Nike Missile Launch Site; MIL - H-12-L	600	MSA
600-60	600-60; H.J. Ashe Substation Switchyard Facility	600	TBD
600-61	600-61; White Bluffs Substation	600	CHPRC
600-62	600-62; Benton Switch Substation Releases	600	TBD
600-63	600-63; Buried Waste Test Facility; BWTF; Recharge Study Site; Vadose Zone Fie	600	MSA
600-64	600-64; Sanitary Waste Tie-Line from the 400 Area to WPPSS; Underground Sanit	600	MSA
600-65	600-65; 607 Batch Plant Drum Site	600	CHPRC
600-66	600-66; 607 Batch Plant Orphan Drums	600	CHPRC
600-67	600-67; Bruggemann's Fruit Storage Warehouse	600	MSA
600-69	600-69; Red Stained Soil (Rust)	600	CHPRC
600-7	600-7; Concrete/Asbestos Pipe Site; Nike Asbestos Pipe Site	600	MSA
600-70	600-70; Solid Waste Management Unit (SWMU) #2 - Miscellaneous Solid Waste	600	CHPRC
600-71	600-71; 607 Batch Plant Burn Pit	600	CHPRC
600-72	600-72; H-12R; Wahluke Slope H-12-R Debris Site	600	MSA
600-73	600-73; Wahluke Slope Igloo Sites	600	MSA
600-74	600-74; Motor Pool Dump; Wahluke Slope PSN 12/14 Military Construction Dump	600	MSA
600-75	600-75; Wahluke Slope PSN 80 Debris Site	600	MSA
600-76	600-76; Underground Rooms; Wahluke Slope Radar Site	600	MSA
600-77	600-77; Antiaircraft Gun Shrapnel Sites 1, 2, and 3; Wahluke Slope Shrapnel Sites	600	MSA
600-78	600-78; Power Pole 12-3 Cistern; 12-3 Cistern	600	MSA
600-79	600-79; Wahluke Slope Clay Pit Cistern	600	MSA
600-8	600-8; Control Center for Battery A Nike Missile; MIL - H-06C; Wahluke Slope Nike	600	MSA
600-80	600-80; Wahluke Slope Cow Camp Cistern	600	MSA
600-81	600-81; Wahluke Slope Homestead Cistern	600	MSA
600-82	600-82; Wahluke Slope Overlook Cistern	600	MSA
600-83	600-83; Wahluke Slope Stock Tank Cistern	600	MSA
600-84	600-84; Wahluke Slope Wagon Road Cistern	600	MSA
600-85	600-85; Wahluke Slope Stove Cistern	600	MSA
600-86	600-86; Wahluke Slope Wasteway Cistern	600	MSA
600-87	600-87; Wahluke Slope Dune Homestead	600	MSA
600-88	600-88; Wahluke Slope Lonetree Homestead	600	MSA
600-89	600-89; Wahluke Slope Asphalt Batch Plant	600	MSA
600-9	600-9; Battery A Nike Missile Installation Launch Site; MIL - H-06L; Wahluke Slope	600	MSA
600-90	600-90; Wahluke Slope Coyote Bait Can/Bait Station	600	MSA
600-91	600-91; Pit 47; Wahluke Slope Gravel Pit #47	600	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
600-92	600-92; Borrow Pit #56; Pit 56; Wahluke Slope Gravel Pit #56	600	MSA
600-93	600-93; Hanford Firing Range	600	MSA
600-94	600-94; Wahluke Schoolhouse	600	MSA
600-95	600-95; Bridge Overlook Site; Wahluke Slope Bridge Disposal Area	600	MSA
600-96	600-96; 618-10 Borrow Pit	600	MSA
600-97	600-97; 618-11 Borrow Pit	600	CHPRC
600-98	600-98; East White Bluffs City Landfills; East White Bluffs Dump and East White Bl	600	MSA
600-99	600-99; J. A. Jones #2; JA Jones 2; JA JONES2	600	MSA
616	616; 616 Building Non-Radioactive Dangerous Waste Storage Facility; 616 Nonrad	600	WRPS
616-WS-1	616-WS-1; 616 NRDWSF French Drain	600	WRPS
618-1	618-1; Solid Waste Burial Ground No. 1; 300 Area Burial Ground No. 1; 318-1	300	MSA
618-1:1	Solid Waste Burial Ground No. 1, 318-1, 300 Area Burial Ground No. 1, Subsite 1	300	MSA
618-1:2	Solid Waste Burial Ground No. 1, 318-1, 300 Area Burial Ground No. 1, Subsite 2	300	MSA
618-10	618-10; 300 North Solid Waste Burial Ground; 318-10	600	MSA
618-11	618-11; Y Burial Ground; 300 Wye Burial Ground; 318-11	600	CHPRC
618-12	618-12; North Process Pond Scraping Disposal Area	600	MSA
618-13	618-13; 618-13 Burial Ground; 303 Building Contaminated Soil Burial Site; 318-13	600	MSA
618-2	618-2; Solid Waste Burial Ground No. 2; 318-2	600	MSA
618-3	618-3; Burial Ground #3; Dry Waste Burial Ground No. 3; Solid Waste Burial Groun	600	MSA
618-4	618-4; Burial Ground No. 4; 318-4	600	MSA
618-5	618-5; Burial Ground No. 5; Regulated Burning Ground; 318-5	600	MSA
618-6	618-6; Solid Waste Burial Ground #6	300	MSA
618-7	618-7; Burial Ground #7; Solid Waste Burial Ground No. 7; 318-7	600	MSA
618-8	618-8; Early Solid Waste Burial Ground; Solid Waste Burial Ground No. 8; 318-8	600	MSA
618-9	618-9; Dry Waste Burial Site No. 9; 300 West Burial Ground; 318-9	600	MSA
622-1	622-1; Construction and Demolition Debris	600	CHPRC
622-R ST	622-R ST; 6607-02; 6607-2; 622-R Atmospheric Physics Laboratory Septic Tank; 6	600	MSA
6241-A	6241-A; 6241-A Diversion Box	200W	WRPS
6241-V	6241-V; 6241-V Vent Station	200W	WRPS
628-1	628-1; White Bluffs Burn Pit	600	MSA
628-2	628-2; 100 Area Fire Station Burn Pit	600	MSA
628-3	628-3; 628-3 Burn Pit	600	MSA
628-4	628-4; Landfill 1D	600	MSA
6607-1	6607-1; H-40 Gun Site Septic Tank	600	CHPRC
6607-10	6607-10; Hanford Patrol Training Academy Septic System	600	TBD
6607-13	6607-13; Core Area Septic; Project FP-0003 Septic	600	MSA
6607-16	6607-16; ECN-C018H-040; Project C-018H; 6107-16 Septic System	600	MSA
6607-17	6607-17; Conoco Service Station Septic System; 6291 Service Station Building Sep	600	MSA
6607-18	6607-18; 609-G and MO292 Septic System	600	MSA
6607-19	6607-19; Emergency Vehicle Operations Facility Mobile Office Septic	600	MSA
6607-2	6607-2; Gun Site H-42 Septic Tank	600	CHPRC
6607-3	6607-3; Anti-Aircraft Artillery Site H-51 Septic Tank	600	CHPRC
6607-4	6607-4; 6607-4 Septic System; Replacement for 2607-FSN; 609A Building Septic T	600	MSA
6607-5	6607-5; 616 Building Septic System; 6607-05	600	MSA
6607-6	6607-6; 6701 Building Septic Tank and Tile Field; Wye Barricade Septic; 6607-06 S	600	MSA
6607-7	6607-7; Yakima Barricade Septic System and Permitted Holding Tank; 6607-07	600	MSA
6607-8	6607-8; 251-W Electrical Substation Septic System; 6607-08	600	MSA
6607-9	6607-9; Project W-011H; Septic Tank 6607-9 Large On-Site Sewage System; 6607	600	MSA
700 WST	700 WST; 703-1; 700 Area Underground Waste Solvent Tank; 700 Area Waste So	700	CHPRC
700-1	700-1; 747 Building 90-Day Waste Accumulation Area	700	CHPRC
B PLANT FILTER	B PLANT FILTER; Filter F-34-4; 221-B-TK-34-2 Decant Filter; B Plant Filter	200E	CHPRC
BTTF	BTTF; Biological Treatment Test Facilities	300	MSA
CTFN 2703-E	CTFN 2703-E; 200-E Chemical Drain Field; Chemical Tile Field North of 2703-E	200E	CHPRC
CWC	CWC; Hanford Central Waste Complex; Radioactive Mixed Waste Storage Facility;	200W	CHPRC
GTF	GTF; Grout Treatment Facility	200E	CHPRC
GTFL	GTFL; PSW Vault; 218-E-16; Grout Treatment Facility Landfill; GTF Vaults	200E	CHPRC
HRD	HRD; ITT Waste Disposal Landfill; Gravel Pit 4; Gravel Pit 5; Horn Rapid Landfill (H	600	MSA
HSVP	HSVP; Semiworks Valve Pit; 201-C Diversion Box; 201-C Valve Box; Hot Semiwork	200E	CHPRC
HWVP	HWVP; Hanford Waste Vitrification Plant (Original Proposed Site)	200E	CHPRC
JA JONES 1	JA JONES 1; JA Jones Construction Pit #1; JA Jones Dumping Pit #1; JA Jones 1	600	MSA
OCSA	OCSA; Old Central Shop Area; Central Shop Area	600	CHPRC
PCTTF	PCTTF; Physical and Chemical Treatment Test Facilities	300	MSA
SHLWSTS	SHLWSTS; Simulated High-Level Waste Slurry Treatment/Storage	3000	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
TFS OF 218-E-4	TFS OF 218-E-4; Tile Field South of 218-E-4; 2607-E3 Tile Field	200E	CHPRC
TRUSAF	TRUSAF; 224-T TRUSAF; Transuranic Assay Facility	200W	CHPRC
TTTF	TTTF; Thermal Treatment Test Facilities	300	MSA
UPR-100-D-1	UPR-100-D-1; Oil Soaked Soil	100D	MSA
UPR-100-D-2	UPR-100-D-2; Effluent Line Leak #1	100D	MSA
UPR-100-D-3	UPR-100-D-3; Effluent Line Leak #3	100D	MSA
UPR-100-D-4	UPR-100-D-4; Unplanned Release: 107-D Basin Leaks	100D	MSA
UPR-100-D-5	UPR-100-D-5; Effluent Line Leak #4	100D	MSA
UPR-100-F-1	UPR-100-F-1; 141 Building Sewer Line Spill; 141-C to 141-M Sewer Line Leak; UN-	100F	MSA
UPR-100-F-2	UPR-100-F-2; 100-F-3; 107-F Basin Leak Ditch; Basin Leak Ditch	100F	MSA
UPR-100-F-3	UPR-100-F-3; Mercury Spill	100F	MSA
UPR-100-K-1	UPR-100-K-1; 105-KE Fuel Storage Basin Leak; UN-100-K-1; UN-116-KE-2	100K	CHPRC
UPR-100-N-1	UPR-100-N-1; 100-N 1304-N Dump Tank; Emergency Dump Tank Inlet Valve Box	100N	MSA
UPR-100-N-10	UPR-100-N-10; 100-N Area 105-N Check Valve; Lift Station Gravity Drain Line Lea	100N	MSA
UPR-100-N-11	UPR-100-N-11; 100-N Area Valve Bonnet; Five Hundred Pound Valve Bonnet Cont	100N	MSA
UPR-100-N-12	UPR-100-N-12; Spacer Transport Line Leak; UN-100-N-12	100N	MSA
UPR-100-N-13	UPR-100-N-13; 1314-N Drywell Overflow; 1314-N Loading Station; UN-100-N-13	100N	MSA
UPR-100-N-14	UPR-100-N-14; 119-N Drain System Leak; UN-100-N-14	100N	MSA
UPR-100-N-15	UPR-100-N-15; 108-N Neutralization Sump Spill; Acid Spill at 108-N; UN-100-N-15	100N	MSA
UPR-100-N-17	UPR-100-N-17; 166-N Diesel Oil Supply Line Leak; UN-100-N-17	100N	CHPRC
UPR-100-N-18	UPR-100-N-18; 166-N Four-Inch Diesel Oil Supply Line to 184-N Leak and Affected	100N	MSA
UPR-100-N-19	UPR-100-N-19; 184-N Day Tank Fuel Oil Spill; UN-100-N-19; UN-116-N-19	100N	MSA
UPR-100-N-2	UPR-100-N-2; 100-N FLV-858 Valve Leak; UN-100-N-2	100N	MSA
UPR-100-N-20	UPR-100-N-20; 166-N Two-Inch Diesel Oil Return Line Leak; UN-100-N-20; UN-11	100N	MSA
UPR-100-N-21	UPR-100-N-21; 184-N Diesel Oil Day Tank Overflow; UN-100-N-21; UN-116-N-21	100N	MSA
UPR-100-N-22	UPR-100-N-22; 184-N Diesel Oil Supply Line Leak No. 1; UN-100-N-22; UN-116-N-	100N	MSA
UPR-100-N-23	UPR-100-N-23; 184-N Diesel Oil Supply Line Leak No. 2; UN-100-N-23; UN-116-N-	100N	MSA
UPR-100-N-24	UPR-100-N-24; 166-N Fuel Oil Supply Line Leak; UN-100-N-24; UN-116-N-24	100N	MSA
UPR-100-N-25	UPR-100-N-25; UN-100-N-25; Uncontrolled Venting of 1310-N Tank	100N	MSA
UPR-100-N-26	UPR-100-N-26; Backflow of Radioactive Waste in 1314-N Facility; UN-100-N-26	100N	MSA
UPR-100-N-29	UPR-100-N-29; 1304-N Dump Tank; Emergency Dump Tank Bypass Line Leak; UN	100N	MSA
UPR-100-N-3	UPR-100-N-3; Dummy Fuel Transfer Line; Spacer Disposal System Transport Line	100N	MSA
UPR-100-N-30	UPR-100-N-30; 1304-N Dump Tank; Emergency Dump Tank Overflow; UN-100-N-	100N	MSA
UPR-100-N-31	UPR-100-N-31; Radioactive Effluent Water Spill Near 116-N-1 (1301-N); UN-100-N	100N	MSA
UPR-100-N-32	UPR-100-N-32; 1304-N Dump Tank; Emergency Dump Tank Bypass Line Leak; UN	100N	MSA
UPR-100-N-33	UPR-100-N-33; 108-N Acid Transfer Spill; UN-100-N-33; UN-116-N-33	100N	MSA
UPR-100-N-34	UPR-100-N-34; 108-N Tank Transfer; Sulfuric Acid Line Break; UN-100-N-34	100N	MSA
UPR-100-N-35	UPR-100-N-35; 100-N Fuel Basin Drainage System Leak; 105-N Fuel Storage Basi	100N	MSA
UPR-100-N-36	UPR-100-N-36; 184N; 184N Annex; Diesel Generator Area Unplanned Release	100N	MSA
UPR-100-N-37	UPR-100-N-37; HGP Transformer Yard Oil Stained Gravel; SWMU #1	100N	MSA
UPR-100-N-38	UPR-100-N-38; 100-N Spring 1983 Caustic; 116-N-2 Facility Liquid Unplanned Rel	100N	MSA
UPR-100-N-39	UPR-100-N-39; Corridor 22 Suspect Liquid Unplanned Release (Cleaned Up)	100N	MSA
UPR-100-N-4	UPR-100-N-4; 1322-A Sump Overflow; UN-100-N-4	100N	MSA
UPR-100-N-40	UPR-100-N-40; 6/14/86 163-N Cation/Anion Regeneration Waste Spill; Regenerati	100N	MSA
UPR-100-N-41	UPR-100-N-41; Waste Spill; 163-N Regeneration; Regeneration Waste Transport S	100N	MSA
UPR-100-N-42	UPR-100-N-42; 184-N; 184-N Day Tank Area Liquid Unplanned Release; Day Tank	100N	MSA
UPR-100-N-43	UPR-100-N-43; 166-N / 184-N Pipelines Liquid Unplanned Release 2 (4/26/89; Cle	100N	MSA
UPR-100-N-5	UPR-100-N-5; 116-N-2 Radioactive Chemical Waste Treatment Storage Facility; 13	100N	MSA
UPR-100-N-6	UPR-100-N-6; 1 1/2 Inch Chemical Decontam. Waste Drain Line Leaks; Chemical D	100N	MSA
UPR-100-N-7	UPR-100-N-7; Ten-Inch Radioactive Drain Return Line Leak; UN-100-N-7; UN-116-	100N	MSA
UPR-100-N-8	UPR-100-N-8; 1322-A Sump Overflow; UN-100-N-8	100N	MSA
UPR-100-N-9	UPR-100-N-9; 119-N Cooling Water Drain Line Leak; UN-100-N-9	100N	MSA
UPR-1100-5	UPR-1100-5; 1171 Parking Lot; UN-1100-5	1100	CHPRC
UPR-1100-6	UPR-1100-6; Discolored Soil Site; UN-1100-6	1100	CHPRC
UPR-200-E-1	UPR-200-E-1; Waste Line Failure on South Side of 221-B	200E	CHPRC
UPR-200-E-10	UPR-200-E-10; Contaminated Purex Railroad Spur; UN-200-E-10	200E	CHPRC
UPR-200-E-100	UPR-200-E-100; Radioactive Contamination Near 244-A Lift Station; UN-200-E-100	200E	CHPRC
UPR-200-E-101	UPR-200-E-101; Radioactive Spill Near 242-B Evaporator; UN-200-E-101; UN-216	200E	CHPRC
UPR-200-E-103	UPR-200-E-103; BCS Line Leak South of R-17 at 221-B; UN-200-E-103	200E	CHPRC
UPR-200-E-105	UPR-200-E-105; Liquid Release in the 241-BY Tank Farm; UN-200-E-105	200E	WRPS
UPR-200-E-106	UPR-200-E-106; Contamination at a Burning Ground; UN-200-E-106	200E	CHPRC
UPR-200-E-107	UPR-200-E-107; Contamination Spread in 241-C Tank Farm; UN-200-E-107	200E	WRPS
UPR-200-E-108	UPR-200-E-108; 241-B-102 Tank Release; UN-200-E-108	200E	WRPS

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
UPR-200-E-109	UPR-200-E-109; Release from 241-B-104; UN-200-E-109	200E	WRPS
UPR-200-E-11	UPR-200-E-11; Railroad Track Contamination Spread; UN-200-E-11	200E	CHPRC
UPR-200-E-110	UPR-200-E-110; 241-BY Valve Pit Release; UN-200-E-110	200E	WRPS
UPR-200-E-112	UPR-200-E-112; Contaminated Railroad Track from B-Plant to the Burial Ground; U	200E	CHPRC
UPR-200-E-114	UPR-200-E-114; 202-A Valve Pit; UN-200-E-114	200E	CHPRC
UPR-200-E-115	UPR-200-E-115; Contamination Spread Inside 241-AX; UN-200-E-115	200E	WRPS
UPR-200-E-116	UPR-200-E-116; 241-BY-112 Flush Release; UN-200-E-116	200E	WRPS
UPR-200-E-117	UPR-200-E-117; Contaminated Liquid Spill; UN-200-E-117	200E	CHPRC
UPR-200-E-118	UPR-200-E-118; Airborne Release from 241-C-107; UN-200-E-118	200E	WRPS
UPR-200-E-119	UPR-200-E-119; Contamination Spread Inside 241-AX; UN-200-E-119	200E	WRPS
UPR-200-E-12	UPR-200-E-12; Contaminated Purex Railroad Spur; UN-200-E-12	200E	CHPRC
UPR-200-E-125	UPR-200-E-125; 241-A-104 Release; UN-200-E-125	200E	WRPS
UPR-200-E-126	UPR-200-E-126; 241-A-105 Tank Leak; UN-200-E-126	200E	WRPS
UPR-200-E-127	UPR-200-E-127; 241-B-107 Leak; UN-200-E-127	200E	WRPS
UPR-200-E-128	UPR-200-E-128; 241-B-110 Leak; UN-200-E-128	200E	WRPS
UPR-200-E-129	UPR-200-E-129; 241-B-201 Leak; UN-200-E-129	200E	WRPS
UPR-200-E-13	UPR-200-E-13; UPR-200-E-15; Overflow from 216-A-4; UN-200-E-13	200E	CHPRC
UPR-200-E-130	UPR-200-E-130; 241-B-203 Leak; UN-200-E-130	200E	WRPS
UPR-200-E-131	UPR-200-E-131; 241-BX-102 Release; UN-200-E-131	200E	WRPS
UPR-200-E-132	UPR-200-E-132; 241-BX-102 Tank Leak; UN-200-E-132	200E	WRPS
UPR-200-E-133	UPR-200-E-133; 241-BX-108 Leak; UN-200-E-133	200E	WRPS
UPR-200-E-134	UPR-200-E-134; 241-BY-103 Tank Leak; UN-200-E-134	200E	WRPS
UPR-200-E-135	UPR-200-E-135; 241-BY-108 Tank Leak; UN-200-E-135	200E	WRPS
UPR-200-E-136	UPR-200-E-136; 241-C-101 Tank Leak; UN-200-E-136	200E	WRPS
UPR-200-E-137	UPR-200-E-137; 241-C-203 Leak; UN-200-E-137	200E	WRPS
UPR-200-E-138	UPR-200-E-138; UPR-200-W-66; Liquid Release from B-Plant; UN-200-E-138	200E	CHPRC
UPR-200-E-14	UPR-200-E-14; 216-B-3 Pond Dike Break; UN-200-E-14	200E	CHPRC
UPR-200-E-140	UPR-200-E-140; PCB Oil Spill at 211-B Bulk Chemical Storage Area; UN-200-E-14	200E	CHPRC
UPR-200-E-141	UPR-200-E-141; 2718-E Building Uranyl Nitrate Spill to Ground; UN-200-E-141	200E	CHPRC
UPR-200-E-142	UPR-200-E-142; 202-A Diesel Fuel Spill; UN-200-E-142	200E	CHPRC
UPR-200-E-143	UPR-200-E-143; Contamination Adjacent to 244-A Lift Station; UN-216-E-43	200E	CHPRC
UPR-200-E-144	UPR-200-E-144; Soil Contamination North of 241-B; UN-216-E-44	200E	CHPRC
UPR-200-E-145	UPR-200-E-145; VCP Pipeline Leak; W049H Green Soil	200E	CHPRC
UPR-200-E-15	UPR-200-E-15; Overflow at 216-A-4; UN-200-E-15; UPR-200-E-13	200E	CHPRC
UPR-200-E-16	UPR-200-E-16; 241-C Overground Transfer Line Leak; UN-200-E-16	200E	WRPS
UPR-200-E-17	UPR-200-E-17; Overflow at 216-A-22; UN-200-E-17	200E	CHPRC
UPR-200-E-18	UPR-200-E-18; Contamination Release at the 216-A-8 Sampler Pit; UN-200-E-18	200E	CHPRC
UPR-200-E-19	UPR-200-E-19; Contamination Release at 216-A-6 Sampler Pit; UN-200-E-19	200E	CHPRC
UPR-200-E-2	UPR-200-E-2; Spotty Contamination Around the B and T Plant Stacks; UN-200-E-2	200E	CHPRC
UPR-200-E-20	UPR-200-E-20; Contaminated Purex Railroad Spur; UN-200-E-20	200E	CHPRC
UPR-200-E-21	UPR-200-E-21; 216-A-6 Overflow; UN-200-E-21	200E	CHPRC
UPR-200-E-22	UPR-200-E-22; 291-A-1 Stack Fallout Area; UN-200-E-22	200E	CHPRC
UPR-200-E-23	UPR-200-E-23; UPR-200-W-158; Burial Box Collapse at 218-E-10	200E	CHPRC
UPR-200-E-24	UPR-200-E-24; Contamination Plume from the 218-E-10 Burial Ground; UN-200-E-	200E	CHPRC
UPR-200-E-25	UPR-200-E-25; Contamination Spread from the 241-A-151 Diversion Box; UN-200-	200E	WRPS
UPR-200-E-26	UPR-200-E-26; 241-A-151 Release; UN-200-E-26	200E	WRPS
UPR-200-E-27	UPR-200-E-27; 244-CR Contamination Spread; UN-200-E-27	200E	WRPS
UPR-200-E-28	UPR-200-E-28; Contamination Release Inside the PUREX Exclusion Area; UN-200	200E	CHPRC
UPR-200-E-29	UPR-200-E-29; 216-A-6 Overflow; UN-200-E-29	200E	CHPRC
UPR-200-E-3	UPR-200-E-3; Line Leak from 221-B to 241-BX-154; UN-200-E-3 Line Failure	200E	CHPRC
UPR-200-E-30	UPR-200-E-30; Contamination Within 218-E-10; UN-200-E-30	200E	CHPRC
UPR-200-E-31	UPR-200-E-31; 241-A-151 Release; UN-200-E-31	200E	WRPS
UPR-200-E-32	UPR-200-E-32; Coil Leak from 221-B; UN-200-E-32	200E	CHPRC
UPR-200-E-33	UPR-200-E-33; Contaminated Purex Railroad Tracks; UN-200-E-33	200E	CHPRC
UPR-200-E-34	UPR-200-E-34; Liquid Release to B-Pond and Gable Pond; UN-200-E-34	200E	CHPRC
UPR-200-E-35	UPR-200-E-35; 218-E-13; Buried Contaminated Pipe; UN-218-E-1	200E	CHPRC
UPR-200-E-36	UPR-200-E-36; Contamination Spread North of Semi-Works; Road Contamination I	200E	CHPRC
UPR-200-E-37	UPR-200-E-37; Contamination East of Hot Semi-Works; UN-200-E-37; UN-216-E-3	200E	CHPRC
UPR-200-E-38	UPR-200-E-38; Release from 241-B-152; UN-200-E-38; UN-216-E-4	200E	CHPRC
UPR-200-E-39	UPR-200-E-39; Release from 216-A-36B Crib Sampler (295-A); UN-200-E-39	200E	CHPRC
UPR-200-E-4	UPR-200-E-4; 241-B-151 Diversion Box Contamination Spread; UN-200-E-4	200E	WRPS
UPR-200-E-40	UPR-200-E-40; Release from the 216-A-36B Crib Sampler; UN-200-E-40	200E	CHPRC
UPR-200-E-41	UPR-200-E-41; UPR-200-E-85; UN-200-E-41 Soil Contamination in the Vicinity of F	200E	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
UPR-200-E-42	UPR-200-E-42; 241-AX-151 Release; UN-200-E-42	200E	WRPS
UPR-200-E-43	UPR-200-E-43; Road Contamination Near 241-BY Tank Farm; UN-200-E-43	200E	CHPRC
UPR-200-E-44	UPR-200-E-44; BCS Waste Line Leak South of 221-B; UN-200-E-44	200E	CHPRC
UPR-200-E-45	UPR-200-E-45; Contamination Spread from the 241-B-154 Diversion Box; UN-200-	200E	CHPRC
UPR-200-E-47	UPR-200-E-47; Contamination Spread from 241-A Tank Farm; UN-200-E-47	200E	WRPS
UPR-200-E-48	UPR-200-E-48; 241-A-106 Pump Pit Release; UN-200-E-48	200E	WRPS
UPR-200-E-49	UPR-200-E-49; Roadway Contamination; UN-200-E-49	200E	CHPRC
UPR-200-E-5	UPR-200-E-5; 241-BX-102 Tank Overflow; UN-200-E-5	200E	WRPS
UPR-200-E-50	UPR-200-E-50; Soil Contamination at the Overground Equipment Storage Yard; UN	200E	CHPRC
UPR-200-E-51	UPR-200-E-51; Liquid Release from Purex to B-Pond; UN-200-E-51	200E	CHPRC
UPR-200-E-52	UPR-200-E-52; Contamination Spread Outside the North Side of 221-B; UN-200-E-	200E	CHPRC
UPR-200-E-53	UPR-200-E-53; Contamination at 218-E-1; UN-200-E-53	200E	CHPRC
UPR-200-E-54	UPR-200-E-54; Contamination Outside 225-B Doorway; UN-200-E-54	200E	CHPRC
UPR-200-E-55	UPR-200-E-55; Contamination Spread South of B Plant; UN-200-E-55	200E	CHPRC
UPR-200-E-56	UPR-200-E-56; 216-A-24 Crib Excavation; Excavated Contamination Adjacent to 2	200E	CHPRC
UPR-200-E-58	UPR-200-E-58; Contaminated Tumbleweeds Found on Dirt Road; UN-200-E-58	200E	CHPRC
UPR-200-E-59	UPR-200-E-59; Contaminated Bird Nests and Mud at 216-A-40 and 244-AR Vault;	200E	CHPRC
UPR-200-E-6	UPR-200-E-6; Contamination Around the 241-B-153 Diversion Box; UN-200-E-6	200E	WRPS
UPR-200-E-60	UPR-200-E-60; Radioactively Contaminated Dirt Spill; UN-200-E-60; UN-216-E-60	200E	CHPRC
UPR-200-E-61	UPR-200-E-61; Radioactive Contamination from Railroad Burial Cars; UN-200-E-6	200E	CHPRC
UPR-200-E-62	UPR-200-E-62; Transportation Spill Near 200-E Burning Ground; UN-200-E-62; UN	200E	CHPRC
UPR-200-E-63	UPR-200-E-63; Radioactively Contaminated Tumbleweeds; UN-200-E-63; UN-216-	200E	CHPRC
UPR-200-E-64	UPR-200-E-64; Radioactive Soil and Ant Hills; UN-200-E-64; UN-216-E-36	200E	CHPRC
UPR-200-E-65	UPR-200-E-65; 241-A-151 Diversion Box Radioactive Contamination; UN-200-E-65	200E	WRPS
UPR-200-E-66	UPR-200-E-66; 216-A-42 Basin Contamination Release; UN-200-E-66; UN-216-E-	200E	CHPRC
UPR-200-E-67	UPR-200-E-67; Excavation of Radioactively Contaminated Pipe Encasement (V004	200E	WRPS
UPR-200-E-68	UPR-200-E-68; Radioactive Contamination Spread; UN-200-E-68; UN-216-E-68	200E	CHPRC
UPR-200-E-69	UPR-200-E-69; Railroad Car Flush Water Radioactive Spill; UN-200-E-69; UN-216-	200E	CHPRC
UPR-200-E-7	UPR-200-E-7; Cave-In Near 216-B-9 (241-B-361 Crib); Pipeline Leak; UN-200-E-7	200E	CHPRC
UPR-200-E-70	UPR-200-E-70; UPR-216-E-70; Radioactive Contamination from Jumper Removal;	200E	CHPRC
UPR-200-E-72	UPR-200-E-72; Radioactive Contamination from Uncovered Buried Waste; UN-200	200E	CHPRC
UPR-200-E-73	UPR-200-E-73; 241-B-151 Diversion Box Contamination; UN-200-E-73; UN-216-E-	200E	WRPS
UPR-200-E-74	UPR-200-E-74; 241-B-152 Diversion Box Contamination; UN-200-E-74; UN-216-E-	200E	WRPS
UPR-200-E-75	UPR-200-E-75; 241-B-153 Diversion Box Contamination; UN-200-E-75; UN-216-E-	200E	WRPS
UPR-200-E-76	UPR-200-E-76; 241-B-152 Pipeline Break; UN-200-E-76; UN-216-E-4	200E	WRPS
UPR-200-E-77	UPR-200-E-77; 241-B-154 Diversion Box Ground Contamination; UN-200-E-77; UN	200E	WRPS
UPR-200-E-78	UPR-200-E-78; 241-BX-155 Diversion Box Ground Contamination; UN-200-E-78; U	200E	WRPS
UPR-200-E-79	UPR-200-E-79; 200-E-264-PL Line Break; 242-B to 207-B Line Break; UN-200-E-7	200E	CHPRC
UPR-200-E-80	UPR-200-E-80; 221-B R-3 Line Break; R-3 Radiation Zone; UN-200-E-80; UN-216-	200E	CHPRC
UPR-200-E-81	UPR-200-E-81; 241-CR-151 Line Break; UN-200-E-81; UN-216-E-9	200E	WRPS
UPR-200-E-82	UPR-200-E-82; V122; 241-C-152 Line Break; B Plant Ion Exchange Feed Line Lea	200E	WRPS
UPR-200-E-83	UPR-200-E-83; Zone A, Zone B, Zone C; BC Controlled Area; BC Cribs Controlled	200E	CHPRC
UPR-200-E-84	UPR-200-E-84; 241-ER-151 Catch Tank Leak (241-ER-311A); UN-200-E-84; UN-2	200E	CHPRC
UPR-200-E-85	UPR-200-E-85; Line Leak at 221-B Stairwell R-13; UN-200-E-41; UN-200-E-85; UN	200E	CHPRC
UPR-200-E-86	UPR-200-E-86; 241-C Tank Farm Line (V812) Break Southwest Corner; UN-200-E-	200E	WRPS
UPR-200-E-87	UPR-200-E-87; 216-E-15; 224-B South Side Plutonium Ground Contamination; UN-	200E	CHPRC
UPR-200-E-88	UPR-200-E-88; TC-4 Spur Contaminated Railroad Track; UN-200-E-88. Ground Co	200E	CHPRC
UPR-200-E-89	UPR-200-E-89; Contamination Migration to the North, East & West of BX-BY Tank	200E	CHPRC
UPR-200-E-9	UPR-200-E-9; Liquid Overflow at 216-BY-201; UN-200-E-9	200E	CHPRC
UPR-200-E-90	UPR-200-E-90; Ground Contamination Around B Plant Sand Filter; Radioactive Spi	200E	CHPRC
UPR-200-E-91	UPR-200-E-91; UN-200-E-91; UN-216-E-19	200E	CHPRC
UPR-200-E-92	UPR-200-E-92; 216-E-20; Ground Contamination Outside 200 East Fence; UN-200	200E	CHPRC
UPR-200-E-93	UPR-200-E-93; UN-216-E-21 Ground Contamination Along 200 East Area fence	200E	CHPRC
UPR-200-E-94	UPR-200-E-94; Vehicle Decontamination Area; UN-200-E-94; UN-216-E-22	200E	CHPRC
UPR-200-E-95	UPR-200-E-95; Ground Contamination Around RR Spur Between 218-E-2A and 21	200E	CHPRC
UPR-200-E-96	UPR-200-E-96; Ground Contamination SE of PUREX; UN-200-E-96; UN-216-E-24	200E	CHPRC
UPR-200-E-97	UPR-200-E-97; Contamination Near PUREX Railroad Tunnel; Ground Contaminati	200E	CHPRC
UPR-200-E-98	UPR-200-E-98; Ground Contamination East of C Plant (Hot Semi Works); UN-200-	200E	CHPRC
UPR-200-E-99	UPR-200-E-99; Contamination Adjacent to 244-CR Vault; UN-200-E-99; UN-216-E-	200E	WRPS
UPR-200-N-1	UPR-200-N-1; Unplanned Release at the 212-R Railroad Spur	600	CHPRC
UPR-200-N-2	UPR-200-N-2; Well Pumphouse East of 212-R; 200-N-2; Unplanned Release Near	600	CHPRC
UPR-200-W-10	UPR-200-W-10; Contamination Spread at 203-S UNH Tanks; UN-200-W-10	200W	CHPRC
UPR-200-W-100	UPR-200-W-100; 105-TX to 118-TX Process Line Leak; UN-200-W-100; UN-216-W	200W	WRPS

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
UPR-200-W-101	UPR-200-W-101; 221-U Acid Spill R-1 Through R-9; UN-200-W-101; UN-216-W-9	200W	CHPRC
UPR-200-W-102	UPR-200-W-102; 224-T Underground Line Leak; UN-200-W-102; UN-216-W-12	200W	CHPRC
UPR-200-W-103	UPR-200-W-103; 216-Z-18 Line Break; Pipe Line Leak; UN-200-W-103; UN-216-W	200W	CHPRC
UPR-200-W-104	UPR-200-W-104; 216-U-10 Pond Leach Trench; U Pond Fingers; UN-216-W-14	200W	CHPRC
UPR-200-W-105	UPR-200-W-105; 216-U-10 Pond Leach Trench; UN-216-W-15	200W	CHPRC
UPR-200-W-106	UPR-200-W-106; 216-U-10 Pond Leach Trench; UN-216-W-16	200W	CHPRC
UPR-200-W-107	UPR-200-W-107; 216-U-10 Pond Flood Plain; UN-216-W-17	200W	CHPRC
UPR-200-W-108	UPR-200-W-108; Line Leak at 216-S-9 Crib; UN-200-W-108; UN-216-W-18	200W	CHPRC
UPR-200-W-109	UPR-200-W-109; Waste Line Leak Near 218-W-9; UN-200-W-109; UN-216-W-19	200W	CHPRC
UPR-200-W-11	UPR-200-W-11; UPR-200-W-16; 218-W-1 Burial Ground Fire; UN-200-W-11	200W	CHPRC
UPR-200-W-110	UPR-200-W-110; Contaminated Soil from 216-Z-1; UN-216-W-20 Spoil Trench	200W	CHPRC
UPR-200-W-111	UPR-200-W-111; Sludge Trench at 207-U; UN-216-W-21	200W	CHPRC
UPR-200-W-112	UPR-200-W-112; Sludge Trench at 207-U; UN-216-W-22	200W	CHPRC
UPR-200-W-113	UPR-200-W-113; Contamination Areas Around 241-TX-155 Diversion Box; Soil Co	200W	WRPS
UPR-200-W-114	UPR-200-W-114; Ground Contamination East of 241-SX Tank Farm; UN-200-W-11	200W	CHPRC
UPR-200-W-115	UPR-200-W-115; Ground Contamination Above Transfer Line Along Cooper Street	200W	CHPRC
UPR-200-W-116	UPR-200-W-116; Ground Contamination North of 202-S; UN-200-W-116; UN-216-	200W	CHPRC
UPR-200-W-117	UPR-200-W-117; 221-U Railroad Cut Contamination; Railroad Track Contaminatio	200W	CHPRC
UPR-200-W-118	UPR-200-W-118; Contamination at 211-U; UN-200-W-118; UN-216-W-28	200W	CHPRC
UPR-200-W-12	UPR-200-W-12; Ground Contamination Near 242-T	200W	CHPRC
UPR-200-W-123	UPR-200-W-123; 204-S Unloading Facility Frozen Discharge Line; UN-200-W-123	200W	CHPRC
UPR-200-W-124	UPR-200-W-124; Dike Break at the REDOX Pond; UN-200-W-124	200W	CHPRC
UPR-200-W-125	UPR-200-W-125; 216-U-15; UN-200-W-125; UN-216-W-10	200W	CHPRC
UPR-200-W-126	UPR-200-W-126; Contamination Release Inside 241-TX Tank Farm	200W	WRPS
UPR-200-W-127	UPR-200-W-127; Liquid Release from 242-S Evaporator to the Ground; UN-200-W	200W	WRPS
UPR-200-W-128	UPR-200-W-128; Contamination Release Inside 241-U Tank Farm	200W	WRPS
UPR-200-W-129	UPR-200-W-129; Contamination Release Inside 241-TX Tank Farm	200W	WRPS
UPR-200-W-13	UPR-200-W-13; Liquid Release from REDOX to 207-S and 216-S-17 Pond; UN-20	200W	CHPRC
UPR-200-W-130	UPR-200-W-130; Line Leak at 231-W-151 Sump; UN-200-W-130	200W	CHPRC
UPR-200-W-131	UPR-200-W-131; Release from 241-TX-155	200W	WRPS
UPR-200-W-132	UPR-200-W-132; 241-UR-151 Diversion Box Release; UN-200-W-132	200W	WRPS
UPR-200-W-134	UPR-200-W-134; Improper Drum Burial at 218-W-3A	200W	CHPRC
UPR-200-W-135	UPR-200-W-135; Release from 241-TX-155; UN-200-W-135	200W	WRPS
UPR-200-W-137	UPR-200-W-137; 218-W-7; UN-200-W-137	200W	CHPRC
UPR-200-W-138	UPR-200-W-138; UPR-200-W-22; 221-U Vessel Vent Blower Pit French Drain; UN-	200W	CHPRC
UPR-200-W-139	UPR-200-W-139; UPR-200-W-18; Liquid Release to the 216-U-9 Ditch; UN-200-W-	200W	CHPRC
UPR-200-W-14	UPR-200-W-14; Waste Line Leak at 242-T Evaporator; UN-200-W-14	200W	CHPRC
UPR-200-W-140	UPR-200-W-140; 241-SX-107 Leak	200W	WRPS
UPR-200-W-141	UPR-200-W-141; 241-SX-108 Leak	200W	WRPS
UPR-200-W-142	UPR-200-W-142; 241-SX-109 Leak	200W	WRPS
UPR-200-W-143	UPR-200-W-143; 241-SX-111 Leak	200W	WRPS
UPR-200-W-144	UPR-200-W-144; 241-SX-112 Leak	200W	WRPS
UPR-200-W-145	UPR-200-W-145; 241-SX-113 Leak	200W	WRPS
UPR-200-W-146	UPR-200-W-146; 241-SX-115 Leak	200W	WRPS
UPR-200-W-147	UPR-200-W-147; 241-T-103 Leak	200W	WRPS
UPR-200-W-148	UPR-200-W-148; 241-T-106 Leak	200W	WRPS
UPR-200-W-149	UPR-200-W-149; 241-TX-107 Leak	200W	WRPS
UPR-200-W-15	UPR-200-W-15; Liquid Release from REDOX to 207-S and 216-S-17 Pond; UN-20	200W	CHPRC
UPR-200-W-150	UPR-200-W-150; 241-TY-103 Leak	200W	WRPS
UPR-200-W-151	UPR-200-W-151; 241-TY-104 Leak	200W	WRPS
UPR-200-W-152	UPR-200-W-152; 241-TY-105 Leak	200W	WRPS
UPR-200-W-153	UPR-200-W-153; 241-TY-106 Leak	200W	WRPS
UPR-200-W-154	UPR-200-W-154; 241-U-101 Leak	200W	WRPS
UPR-200-W-155	UPR-200-W-155; 241-U-104 Leak	200W	WRPS
UPR-200-W-156	UPR-200-W-156; 241-U-110 Leak	200W	WRPS
UPR-200-W-157	UPR-200-W-157; 241-U-112 Leak	200W	WRPS
UPR-200-W-159	UPR-200-W-159; Caustic Spill at Plutonium Finishing Plant; UN-200-W-159	200W	CHPRC
UPR-200-W-16	UPR-200-W-16; Fire at 218-W-1 Burial Ground	200W	CHPRC
UPR-200-W-160	UPR-200-W-160; UPR-200-W-38; UPR-200-W-40; 216-T-30; Line Break at 241-TX	200W	CHPRC
UPR-200-W-161	UPR-200-W-161; Large Area East of 241-U Tank Farm; UN-200-W-161; UN-216-W	200W	CHPRC
UPR-200-W-162	UPR-200-W-162; Contaminated Area on East Side of 221-U; UN-216-W-37	200W	CHPRC
UPR-200-W-163	UPR-200-W-163; Contaminated Vegetation at the 216-U-8 Pipeline (200-W-42-PL)	200W	CHPRC
UPR-200-W-164	UPR-200-W-164; Overhead UNH Line Leak; UN-216-W-29	200W	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
UPR-200-W-165	UPR-200-W-165; Contamination Area East of 241-S; UN-216-W-30	200W	CHPRC
UPR-200-W-166	UPR-200-W-166; Contamination Migration from 241-T Tank Farm; UN-216-W-31	200W	CHPRC
UPR-200-W-167	UPR-200-W-167; Contamination Migration from 241-TY; UN-216-W-32	200W	WRPS
UPR-200-W-17	UPR-200-W-17; Contamination Spread form 241-TX-106 Pump Removal; UN-200-	200W	WRPS
UPR-200-W-18	UPR-200-W-18; Liquid Release to 216-U-9	200W	CHPRC
UPR-200-W-19	UPR-200-W-19; 241-U-361 Overflow; UN-200-W-19	200W	CHPRC
UPR-200-W-2	UPR-200-W-2; UN-200-W-2; Underground Waste Line Leak	200W	CHPRC
UPR-200-W-20	UPR-200-W-20; Spread of Contamination from a Diversion Box; UN-200-W-20	200W	WRPS
UPR-200-W-21	UPR-200-W-21; Process Line Cave-in at 241-TX-154 Diversion Box; UN-200-W-21	200W	WRPS
UPR-200-W-23	UPR-200-W-23; Waste Box Fire at 234-5Z; UN-200-W-23	200W	CHPRC
UPR-200-W-24	UPR-200-W-24; Release from the 244-UR Vault; UN-200-W-24	200W	WRPS
UPR-200-W-26	UPR-200-W-26; Contamination Spread During Burial Operation	200W	CHPRC
UPR-200-W-27	UPR-200-W-27; Duplicate of UPR-200-W-29; Transfer Line Leak at 23rd and Cam	200W	CHPRC
UPR-200-W-28	UPR-200-W-28; Release from 241-TX-155 Diversion Box; UN-200-W-28	200W	WRPS
UPR-200-W-29	UPR-200-W-29; 23rd and Camden Line Break; Transfer Line Leak; UN-200-W-27;	200W	CHPRC
UPR-200-W-3	UPR-200-W-3; Railroad Contamination; UN-200-W-3	200W	CHPRC
UPR-200-W-30	UPR-200-W-30; 216-S-12; UN-200-W-30	200W	CHPRC
UPR-200-W-32	UPR-200-W-32; UN-200-W-32; UNH Transfer Line Break	200W	CHPRC
UPR-200-W-33	UPR-200-W-33; Ground Contamination at 224-U; UN-200-W-33	200W	CHPRC
UPR-200-W-34	UPR-200-W-34; Overflow of the 216-S-10 Ditch; UN-200-W-34	200W	CHPRC
UPR-200-W-35	UPR-200-W-35; Ground Contamination Near UNH Process Line; REDOX to 224-U	200W	CHPRC
UPR-200-W-36	UPR-200-W-36; Groundwater Contamination at 216-S-1 and 216-S-2	200W	CHPRC
UPR-200-W-37	UPR-200-W-37; Contaminated Boxes Found in a Burn Pit (Z Plant Burn Pit)	200W	CHPRC
UPR-200-W-38	UPR-200-W-38; UPR-200-W-40; 216-T-30; Line Break at 241-TX-302C; UN-200-W	200W	CHPRC
UPR-200-W-39	UPR-200-W-39; 224-U Buried Contamination Trench; UN-200-W-39	200W	CHPRC
UPR-200-W-4	UPR-200-W-4; Railroad Contamination; UN-200-W-4	200W	CHPRC
UPR-200-W-40	UPR-200-W-40; 216-T-30; Line Break Near 241-TX-154; UN-200-W-40; UPR-200-	200W	CHPRC
UPR-200-W-41	UPR-200-W-41; Railroad Contamination; REDOX Railroad Cut Contamination; UN-	200W	CHPRC
UPR-200-W-42	UPR-200-W-42; Contamination found at 2706-S; UN-200-W-42	200W	CHPRC
UPR-200-W-43	UPR-200-W-43; Contaminated Blacktop East of 233-S; UN-200-W-43	200W	CHPRC
UPR-200-W-44	UPR-200-W-44; Railroad Track Contamination; UN-200-W-44	200W	CHPRC
UPR-200-W-45	UPR-200-W-45; Burial Box Collapse	200W	CHPRC
UPR-200-W-46	UPR-200-W-46; Contaminated Railroad Track; H-2 Centrifuge Burial; UN-200-W-4	200W	CHPRC
UPR-200-W-47	UPR-200-W-47; 216-S-16P Dike Release; UN-200-W-47	200W	CHPRC
UPR-200-W-48	UPR-200-W-48; Contaminated Railroad Track Near 221-U; UN-200-W-48	200W	CHPRC
UPR-200-W-49	UPR-200-W-49; Contamination Southeast of 241-SX; UN-200-W-49	200W	CHPRC
UPR-200-W-5	UPR-200-W-5; Overflow at 241-TX-155; UN-200-W-5	200W	WRPS
UPR-200-W-50	UPR-200-W-50; Contamination Spread from 241-SX-114; UN-200-W-50	200W	WRPS
UPR-200-W-51	UPR-200-W-51; UPR-200-W-52; Release from 241-S Diversion Box; UN-200-W-51	200W	CHPRC
UPR-200-W-52	UPR-200-W-52; Release from 241-S Diversion Box; UN-200-W-52	200W	CHPRC
UPR-200-W-53	UPR-200-W-53; Burial Box Collapse	200W	CHPRC
UPR-200-W-55	UPR-200-W-55; Uranium Powder Spill at 224-U; UN-200-W-55	200W	CHPRC
UPR-200-W-56	UPR-200-W-56; Contamination at the REDOX Column Carrier Trench; UN-200-W-	200W	CHPRC
UPR-200-W-57	UPR-200-W-57; 233-S Fire; UN-200-W-57; UPR-200-E-120 (error in area number	200W	CHPRC
UPR-200-W-58	UPR-200-W-58; Railroad Track Contamination; UN-200-W-58	200W	CHPRC
UPR-200-W-59	UPR-200-W-59; Contaminated Liquid Released to 216-S-16P	200W	CHPRC
UPR-200-W-6	UPR-200-W-6; Contamination Spread from 241-U-151 and 241-U-152 Diversion B	200W	WRPS
UPR-200-W-60	UPR-200-W-60; Railroad Contamination; UN-200-W-60	200W	CHPRC
UPR-200-W-61	UPR-200-W-61; REDOX Ground Contamination; UN-200-W-61	200W	CHPRC
UPR-200-W-62	UPR-200-W-62; Duplicate of UPR-200-W-97; Line Leak at 23rd and Camden; UN-	200W	CHPRC
UPR-200-W-63	UPR-200-W-63; Road Contamination Along the South Shoulder of 23rd Street; UN-	200W	CHPRC
UPR-200-W-64	UPR-200-W-64; Road Contamination at 23rd and Camden; UN-200-W-64	200W	CHPRC
UPR-200-W-65	UPR-200-W-65; Contamination in the T-Plant Railroad Cut; UN-200-W-65	200W	CHPRC
UPR-200-W-67	UPR-200-W-67; Contamination Near 2706-T; UN-200-W-67	200W	CHPRC
UPR-200-W-68	UPR-200-W-68; Road Contamination; UN-200-W-68	200W	CHPRC
UPR-200-W-69	UPR-200-W-69; Railroad Contamination; UN-200-W-69	200W	CHPRC
UPR-200-W-7	UPR-200-W-7; Contamination Spread from the 241-T-151 and 241-T-152 Diversion	200W	WRPS
UPR-200-W-70	UPR-200-W-70; Contamination Found at the 200 West Burning Ground East of Bel	200W	CHPRC
UPR-200-W-71	UPR-200-W-71; Contamination Spread from 16th Street to Dayton Ave.; UN-200-W	200W	CHPRC
UPR-200-W-72	UPR-200-W-72; Contamination at 218-W-4A	200W	CHPRC
UPR-200-W-73	UPR-200-W-73; Contaminated Railroad Track at 221-T; UN-200-W-73	200W	CHPRC
UPR-200-W-74	UPR-200-W-74; Overground Line Leak at 241-Z; UN-200-W-74	200W	CHPRC
UPR-200-W-75	UPR-200-W-75; Contamination Spread at 241-Z; UN-200-W-75	200W	CHPRC

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
UPR-200-W-76	UPR-200-W-76; Contamination Found at 241-TX-155; UN-200-W-76	200W	WRPS
UPR-200-W-77	UPR-200-W-77; Contaminated Coyote Feces; UN-200-W-77	200W	CHPRC
UPR-200-W-78	UPR-200-W-78; UN-200-W-78; UO3 Powder Spill at 224-U	200W	CHPRC
UPR-200-W-79	UPR-200-W-79; Contamination Spread at 241-Z; UN-200-W-79	200W	CHPRC
UPR-200-W-8	UPR-200-W-8; 200-W-5; Old Burial/Burning Pit; UN-200-W-8; U-Plant Burning Pit/E	200W	CHPRC
UPR-200-W-80	UPR-200-W-80; 241-S/SX Contamination Migration; UN-200-W-80	200W	WRPS
UPR-200-W-81	UPR-200-W-81; Contamination Specks in 241-S/SX; UN-200-W-81	200W	WRPS
UPR-200-W-82	UPR-200-W-82; Contamination Spread at 240-S-151; UN-200-W-82	200W	CHPRC
UPR-200-W-83	UPR-200-W-83; Radioactive Spill Near 204-S Radiation Zone; UN-200-W-83; UN-2	200W	CHPRC
UPR-200-W-84	UPR-200-W-84; Ground Contamination During Burial Operation at 218-W-3A	200W	CHPRC
UPR-200-W-85	UPR-200-W-85; Radioactive Spill from Multipurpose Transfer Box; UN-200-W-85; U	200W	CHPRC
UPR-200-W-86	UPR-200-W-86; Contaminated Pigeon Feces at 221-U and 204-S; UN-200-W-86; U	200W	CHPRC
UPR-200-W-87	UPR-200-W-87; Radioactive Spill from 219-S Filter Housing; UN-200-W-87; UN-21	200W	WRPS
UPR-200-W-88	UPR-200-W-88; Radioactive Spill from Uranyl Nitrate (UNH) Trailer; UN-200-W-88;	200W	CHPRC
UPR-200-W-89	UPR-200-W-89; Radioactive Contamination Southwest of 236-Z Building; UN-200-W	200W	CHPRC
UPR-200-W-90	UPR-200-W-90; Radioactive Contamination South of 236-Z Building; UN-200-W-90	200W	CHPRC
UPR-200-W-91	UPR-200-W-91; Radioactive Contamination Near 234-5Z Building; UN-200-W-91; U	200W	CHPRC
UPR-200-W-95	UPR-200-W-95; 207-S Retention Basin; UN-216-W-2	200W	CHPRC
UPR-200-W-96	UPR-200-W-96; 233-S Floor Overflow; 233-SA Floor Overflow; UN-216-W-4	200W	CHPRC
UPR-200-W-97	UPR-200-W-97; Transfer Line Leak; UN-200-W-97; UN-216-W-5	200W	CHPRC
UPR-200-W-98	UPR-200-W-98; 221-T Waste Line Break at R-19; UN-200-W-98; UN-216-W-6	200W	CHPRC
UPR-200-W-99	UPR-200-W-99; 241-153-TX Diversion Box Contamination Spread; UN-200-W-99;	200W	CHPRC
UPR-3000-1	UPR-3000-1; Release from the Physical Science Laboratory; UN-3000-1	3000	CHPRC
UPR-300-1	UPR-300-1; 307-340 Waste Line Leak; 316-1A; UN-300-1	300	MSA
UPR-300-10	UPR-300-10; Contamination Under 325 Building; UN-300-10	300	MSA
UPR-300-11	UPR-300-11; UN-300-11; Underground Radioactive Liquid Line Leak near 340 Fac	300	MSA
UPR-300-12	UPR-300-12; Contaminated Soil Beneath the 325 Building; UN-300-12	300	MSA
UPR-300-13	UPR-300-13; Acid Neutralization Tank Leak East of 333 Building; UN-300-13	300	MSA
UPR-300-14	UPR-300-14; Acid Leak at 334 Tank Farm; UN-300-14	300	MSA
UPR-300-15	UPR-300-15; Uranium Bearing Acid Release from 313 to the Process Sewer	300	MSA
UPR-300-17	UPR-300-17; Metal Shavings Fire; UN-300-17	300	MSA
UPR-300-18	UPR-300-18; Release at 321 Tank Farms; UN-300-18	300	MSA
UPR-300-19	UPR-300-19; Chemical Release to the Process Sewer	300	MSA
UPR-300-2	UPR-300-2; Releases at the 340 Facility; UN-300-2; UN-316-2	300	MSA
UPR-300-20	UPR-300-20; Acid Release to the Process Sewer	300	MSA
UPR-300-21	UPR-300-21; Nitric Acid Release to the Process Sewer	300	MSA
UPR-300-22	UPR-300-22; Acid Release to the Process Sewer	300	MSA
UPR-300-23	UPR-300-23; Acid Release to the Process Sewer	300	MSA
UPR-300-24	UPR-300-24; Acid Release to the Process Sewer	300	MSA
UPR-300-25	UPR-300-25; Release to the Process Sewer	300	MSA
UPR-300-26	UPR-300-26; Caustic Release to the Process Sewer	300	MSA
UPR-300-27	UPR-300-27; Acid Release to the Process Sewer	300	MSA
UPR-300-28	UPR-300-28; Release to the Process Sewer	300	MSA
UPR-300-29	UPR-300-29; Release to the Process Sewer	300	MSA
UPR-300-30	UPR-300-30; Acid Release to the Process Sewer	300	MSA
UPR-300-31	UPR-300-31; 300-31; UN-300-3	300	MSA
UPR-300-32	UPR-300-32; Acid Leaks at the 333 Building	300	MSA
UPR-300-33	UPR-300-33; Waste Leak at the 333 Building	300	MSA
UPR-300-34	UPR-300-34; Release to the Process Pond	300	MSA
UPR-300-35	UPR-300-35; Leak at the 333 Building	300	MSA
UPR-300-36	UPR-300-36; Acid Leak at the 333 Building	300	MSA
UPR-300-37	UPR-300-37; 333 Building Leaks	300	MSA
UPR-300-38	UPR-300-38; 313 Slab; Demolished 313 Building Foundation; Soil Contamination B	300	MSA
UPR-300-39	UPR-300-39; Sodium Hydroxide Leak at 311 Tank Farm; UN-300-39	300	MSA
UPR-300-4	UPR-300-4; Contaminated Soil Beneath the 321 Building; UN-300-4	300	MSA
UPR-300-40	UPR-300-40; Acid Release at the 303-F Pipe Trench; UN-300-31; UN-300-40; UPR	300	MSA
UPR-300-41	UPR-300-41; 300 Area #340 Building Phosphoric Acid Spill; UN-300-41	300	MSA
UPR-300-42	UPR-300-42; 300 Area Powerhouse Fuel Oil Spill; UN-300-42	300	MSA
UPR-300-43	UPR-300-43; 300 Area Solvent Refined Coal Spill; UN-300-43	300	MSA
UPR-300-44	UPR-300-44; Uranium Bearing Waste Etch-Acid Spill; 313 Building; UN-300-44	300	MSA
UPR-300-45	UPR-300-45; 303-F Building Uranium-Bearing Acid Spill; UN-300-45	300	MSA
UPR-300-46	UPR-300-46; Contamination North of 333 Building	300	MSA
UPR-300-47	UPR-300-47; 309 Building; Ethylene Glycol Release; Glycol Spill from the 309 Chill	300	MSA

HANFORD WASTE SITE ASSIGNMENT LIST			
Site Code	Site Names	Designated Area	Assigned Contractor
UPR-300-48	UPR-300-48; 325 Building Basement Topsy Pit	300	MSA
UPR-300-5	UPR-300-5; Spill at 309 Storage Basin; UN-300-5	300	MSA
UPR-300-7	UPR-300-7; Oil Spill at 384 Building; UN-300-7	300	MSA
UPR-300-8	UPR-300-8; Caustic Spill from 311 Tank Farm to Process Sewer	300	MSA
UPR-300-9	UPR-300-9; Nitric Acid Leak from 306-W to the Process Sewer	300	MSA
UPR-300-FF-1	UPR-300-FF-1; 300-FF-1 Hot Spots; Surface Radiation Survey for 300-FF-1; UN-30	300	MSA
UPR-400-1	UPR-400-1; 400 Area Coolant Spill; UN-400-1	400	CHPRC
UPR-600-1	UPR-600-1; Contamination Spread at 618-10 Burial Ground; UN-600-1	600	MSA
UPR-600-10	UPR-600-10; Contamination Spread at 618-11	600	CHPRC
UPR-600-11	UPR-600-11; Contaminated Soil Dumped at JA Jones Pit #1	600	MSA
UPR-600-12	UPR-600-12; UN-600-12; UNH Spill to Route 4S	600	CHPRC
UPR-600-15	UPR-600-15; Contaminated Material found at 618-4; UN-600-15	600	MSA
UPR-600-16	UPR-600-16; P-11 Fire and Contamination Spread; UN-600-16; UN-616-16	600	MSA
UPR-600-17	UPR-600-17; 600 Area Patrol Boat Spill; UN-600-17	600	MSA
UPR-600-18	UPR-600-18; Tank Truck Gasoline Spill; UN-600-18	600	MSA
UPR-600-19	UPR-600-19; Lime Sulfur Barrel	600	MSA
UPR-600-2	UPR-600-2; Contamination Spread at 618-10; UN-600-2	600	MSA
UPR-600-20	UPR-600-20; Old Cross Site Transfer Line Surface Contamination; UN-216-E-41	600	CHPRC
UPR-600-21	UPR-600-21; Contamination Found Northeast of 200 East Area; UN-216-E-31	600	CHPRC
UPR-600-22	UPR-600-22; WPPSS Windrow Site; 600-21	600	CHPRC
UPR-600-3	UPR-600-3; Contamination Spread at 618-10	600	MSA
UPR-600-4	UPR-600-4; Contamination Spread at 618-11	600	CHPRC
UPR-600-5	UPR-600-5; Contamination Spread at 618-11	600	CHPRC
UPR-600-6	UPR-600-6; Contamination Spread at 618-11	600	CHPRC
UPR-600-7	UPR-600-7; Contamination Spread at 618-11	600	CHPRC
UPR-600-8	UPR-600-8; Contamination Spread at 618-11	600	CHPRC
UPR-600-9	UPR-600-9; Contamination Spread at 618-11	600	CHPRC
WESF	WESF; 225-B; Waste Encapsulation and Storage Facility	200E	CHPRC
WRAP	WRAP; Waste Receiving and Processing Facility	200W	CHPRC
Z PLANT BP	Z PLANT BP; Z Plant Burn Pit; Z Plant Burning Pit	200W	CHPRC