Stoller
Hanford Office

699-49-55A (A5217)
Log Data Report

Borehole Information:

Borehole:	699-49-55A	Well ID:	A5217	Site:	200E
North	East	Elevation	Depth Reference		Total Depth (ft)
453966.000	2240274.000	528.47	TOC		137.96

Log Run Information:

Logging System:	Borehole Deviation	Model:	DG69-0901-4 #0001
Effective Calibration Date:	1/21/2008	Calibration Reference:	HGLP-CC-026
		Logging Procedure:	HGLP-PRO-005, Rev. 0

Log Date:	7/15/2008	Engineer:	MJ LEGLER	Start File:	699-49-55A.raw	Finish File:	699-49-55A.rpt

Measured Depth (feet)	Course Inclin. fromVert.	Course Direction (deg)	Closure Direction (deg)	TrueVert. Depth (feet)	Rectangular Coordinates +N/-S	Rectangular Coordinates +E/-W	Dogleg Severety °/100 f	Closure Distance (feet)	Vertical Section (feet)
0	0.36	99.8	0	0	0	0	0	0	0
20	0.49	334	19.35	20	0.07	0.02	3.8	0.07	0.1
40	0.72	6.6	0.02	40	0.27	0	2	0.27	0.3
60	1.04	339.7	355.06	60	0.56	-0.05	2.6	0.57	0.6
80	1.04	348.5	350.77	79.99	0.91	-0.15	0.8	0.92	0.9
100	0.72	10.1	352.36	99.99	1.21	-0.16	2.3	1.22	1.2
120	1.79	349.5	353.13	119.99	1.64	-0.2	5.8	1.66	1.6
138	3.7	342	350.16	137.96	2.47	-0.43	10.7	2.51	2.5
138	3.7	341.5	350.16	137.96	2.47	-0.43	10.7	2.51	2.5

Analysis Notes:

Analyst:	Legler	Date:	7/15/2008

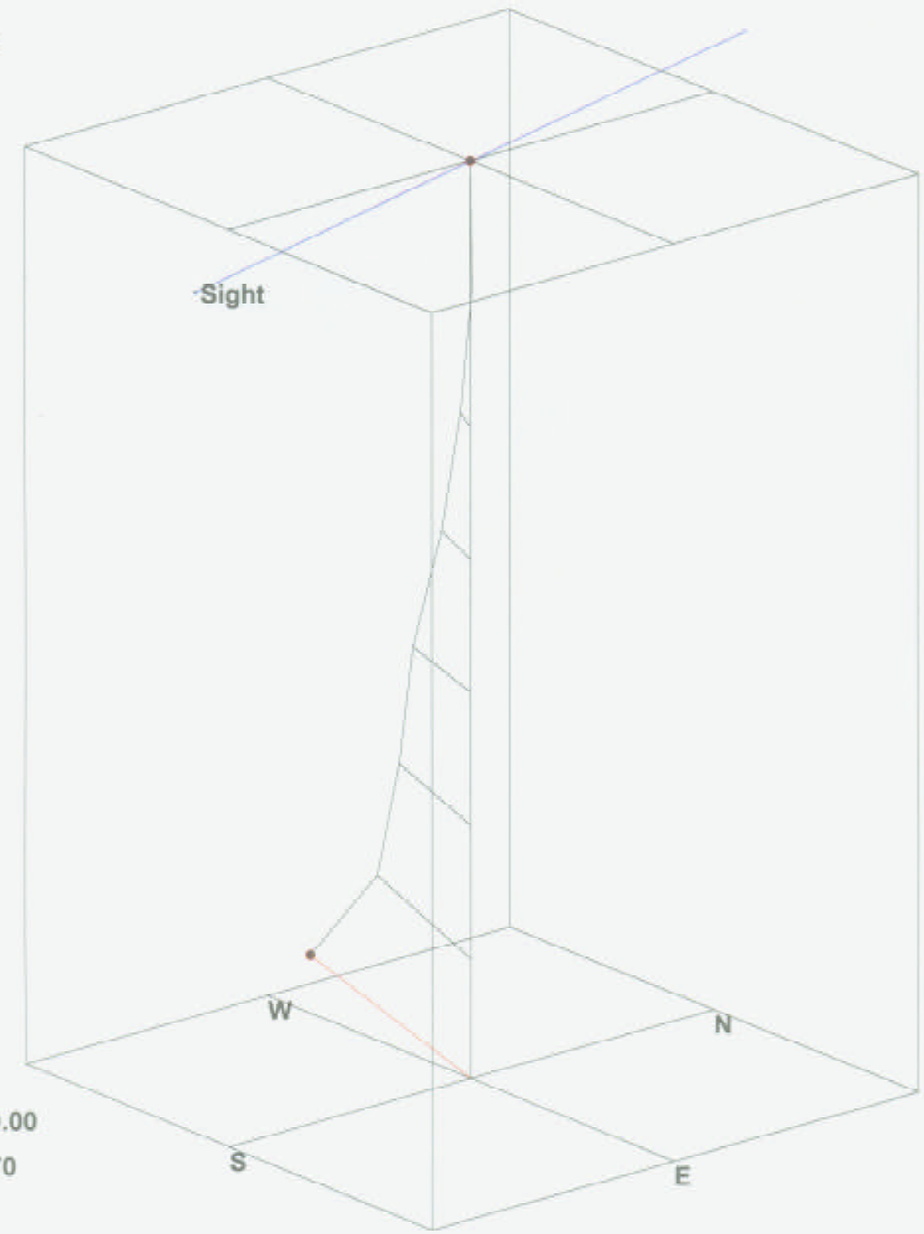
Centralizers were not installed

List of Log Plots:

Borehole Deviation

Survey File: 699-49-55A.raw
Customer: Fluor
Date: Jul 15,2008

699-49-55A (A5217)



137.96 feet

W/E range: -2.41 to 0.00
S/N range: 0.00 to 0.70