



## DataLog® Drill Report

### Job Information

**Job Location:**

**Client Information:**

**Contractor Information:**

**Name:**

**Contact:**

**Phone:**

**Address:**

**City:**

### Receiver/Job Information

56 data points collected on unit Serial Number: 30188000 in Job 55 on 08/21/2022. Flags and Pins listed below (if applicable).

All units in charts and tables are Distance in ft, Depth in ft, Pitch in %, and Pressure in PSI.

Reference Elevation is not measured.

Entry Point Relative Depth 0.00. Chart and Table zero are the Reference Elevation.

Exit Terrain not surveyed.

First Rod Length is 7.00

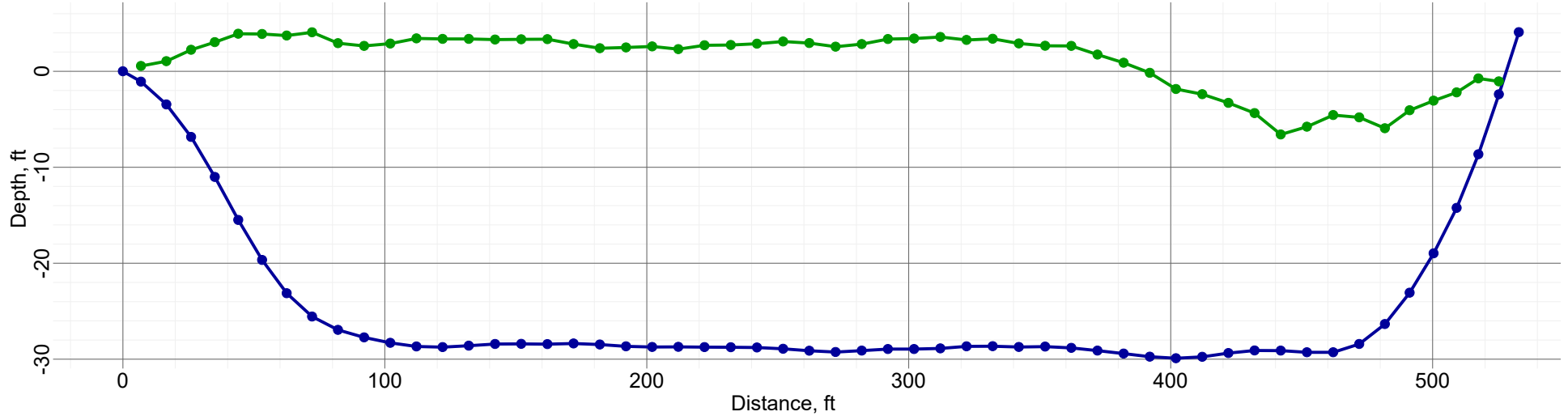
Typical Rod Length is 10.00

Last Rod Length is 10.00

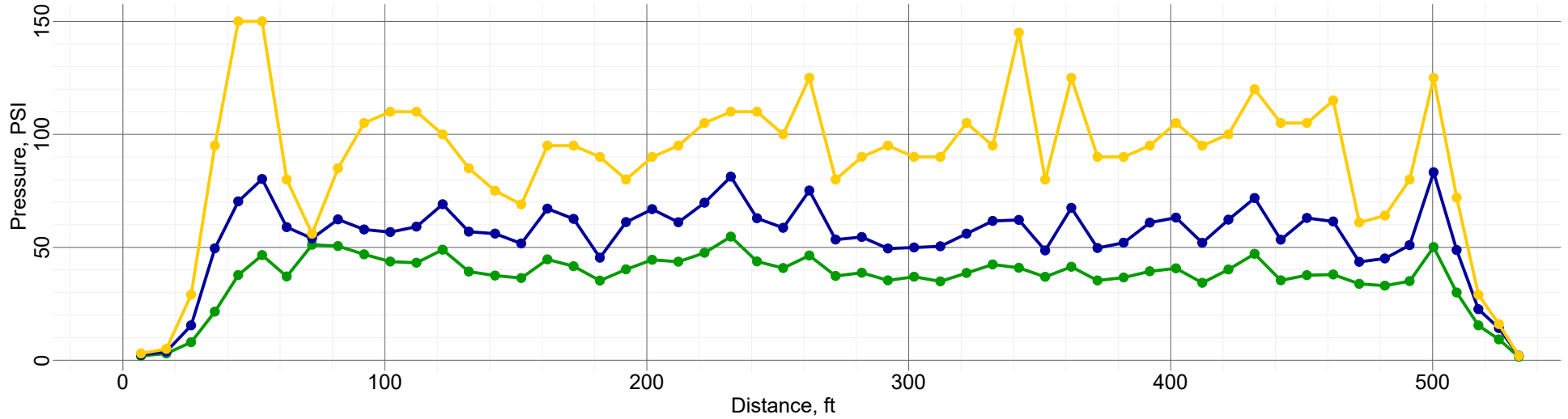
Total number of rods 55

## Drill Data

**Profile Chart**



**Pressure Chart**



## Drill Data Points

FLP(Front Locate) - LL(Locate Line) - PO(Pitch Only) - BL(No Data) - o(override) - f(filled in) - i[\*](interpolated)

Rod ID	Type	Bore Len.	X Dist.	Pitch	Rel.Depth	Depth	Rel.Elev.	L/R Offset	Deviation	Latitude	Longitude	GNSS X Dist.
0	PO	0.00	0.00	-12.5	0.00		0.00	N/A	N/A			
1	FLP	7.00	6.91	-19.0	-1.09	1.64	0.55	N/A	N/A			
2	LL	17.00	16.63	-30.0	-3.46	4.50	1.04	N/A	N/A	44.937918	-95.697439	17.51
3	LL	27.00	26.04	-42.0	-6.84	9.08	2.24	N/A	N/A	44.937888	-95.697440	28.49
4	LL	37.00	35.13	-50.0	-11.01	14.04	3.03	N/A	N/A	44.937851	-95.697446	39.57
5	LL	47.00	44.07	-50.0	-15.49	19.39	3.90	N/A	N/A	44.937832	-95.697441	50.21
6	LL	57.00	53.16	-42.0	-19.66	23.54	3.88	N/A	N/A	44.937801	-95.697437	59.51
7	LL	67.00	62.54	-32.0	-23.12	26.85	3.73	N/A	N/A	44.937780	-95.697433	68.14
8	LL	77.00	72.24	-18.5	-25.56	29.62	4.06	N/A	N/A	44.937760	-95.697435	75.86
9	LL	87.00	82.14	-9.5	-26.95	29.86	2.92	N/A	N/A	44.937738	-95.697430	84.03
10	LL	97.00	92.11	-6.2	-27.73	30.37	2.64	N/A	N/A	44.937709	-95.697431	93.37
11	LL	107.00	102.10	-5.2	-28.30	31.18	2.88	N/A	N/A	44.937684	-95.697433	103.18
12	LL	117.00	112.09	-2.4	-28.68	32.10	3.43	N/A	N/A	44.937658	-95.697436	112.60
13	LL	127.00	122.09	1.0	-28.75	32.11	3.36	N/A	N/A	44.937639	-95.697433	121.87
14	LL	137.00	132.09	2.1	-28.59	31.95	3.36	N/A	N/A	44.937604	-95.697428	131.64
15	LL	147.00	142.09	1.4	-28.42	31.72	3.30	N/A	N/A	44.937577	-95.697427	141.79
16	LL	157.00	152.09	-1.2	-28.41	31.74	3.33	N/A	N/A	44.937553	-95.697442	152.34
17	LL	167.00	162.09	0.8	-28.43	31.77	3.34	N/A	N/A	44.937522	-95.697442	161.92
18	LL	177.00	172.09	0.5	-28.36	31.19	2.83	N/A	N/A	44.937421	-95.697521	171.98
19	LL	187.00	182.08	-2.7	-28.47	30.87	2.40	N/A	N/A	44.937461	-95.697435	182.64
20	LL	197.00	192.08	-1.1	-28.66	31.14	2.48	N/A	N/A	44.937440	-95.697432	192.31
21	LL	207.00	202.08	-0.2	-28.73	31.31	2.58	N/A	N/A	44.937410	-95.697429	202.12
22	LL	217.00	212.08	0.4	-28.72	31.02	2.30	N/A	N/A	44.937434	-95.697395	212.00
23	LL	227.00	222.08	-0.8	-28.74	31.44	2.70	N/A	N/A	44.937351	-95.697428	222.25
24	LL	237.00	232.08	0.4	-28.76	31.49	2.73	N/A	N/A	44.937322	-95.697462	232.00
25	LL	247.00	242.08	-0.9	-28.78	31.65	2.87	N/A	N/A	44.937321	-95.697415	242.27
26	LL	257.00	252.08	-1.8	-28.92	32.02	3.10	N/A	N/A	44.937269	-95.697414	252.47
27	LL	267.00	262.08	-2.3	-29.12	32.06	2.94	N/A	N/A	44.937249	-95.697414	262.57
28	LL	277.00	272.08	-0.4	-29.26	31.82	2.57	N/A	N/A	44.937205	-95.697433	272.16
29	LL	287.00	282.08	3.4	-29.11	31.93	2.82	N/A	N/A	44.937197	-95.697424	281.35
30	LL	297.00	292.08	-0.1	-28.94	32.30	3.36	N/A	N/A	44.937184	-95.697411	292.10
31	LL	307.00	302.08	0.1	-28.94	32.35	3.41	N/A	N/A	44.937139	-95.697439	302.05
32	LL	317.00	312.08	1.3	-28.87	32.44	3.57	N/A	N/A	44.937113	-95.697416	311.80
33	LL	327.00	322.07	2.9	-28.66	31.93	3.26	N/A	N/A	44.937322	-95.697207	321.46
34	LL	337.00	332.07	-2.5	-28.64	32.03	3.38	N/A	N/A	44.937056	-95.697415	332.61
35	LL	347.00	342.07	0.8	-28.73	31.62	2.90	N/A	N/A	44.936939	-95.697457	341.90
36	LL	357.00	352.07	0.1	-28.68	31.33	2.65	N/A	N/A	44.936999	-95.697421	352.05
37	LL	367.00	362.07	-2.9	-28.82	31.47	2.65	N/A	N/A	44.936946	-95.697431	362.68
38	LL	377.00	372.07	-2.8	-29.11	30.84	1.73	N/A	N/A	44.937030	-95.697362	372.64
39	LL	387.00	382.06	-3.4	-29.42	30.30	0.89	N/A	N/A	44.936922	-95.697417	382.75
40	LL	397.00	392.06	-3.0	-29.74	29.57	-0.16	N/A	N/A	44.936886	-95.697420	392.65

FLP(Front Locate) - LL(Locate Line) - PO(Pitch Only) - BL(No Data) - o(override) - f(filled in) - i[\*](interpolated)

Rod ID	Type	Bore Len.	X Dist.	Pitch	Rel.Depth	Depth	Rel.Elev.	L/R Offset	Deviation	Latitude	Longitude	GNSS X Dist.
41	LL	407.00	402.06	-0.4	-29.91	28.06	-1.85	N/A	N/A	44.936868	-95.697420	402.13
42	LL	417.00	412.06	3.6	-29.75	27.36	-2.39	N/A	N/A	44.936839	-95.697410	411.40
43	LL	427.00	422.05	4.2	-29.36	26.06	-3.30	N/A	N/A	44.936810	-95.697422	421.32
44	LL	437.00	432.04	1.0	-29.10	24.73	-4.36	N/A	N/A	44.936779	-95.697421	431.88
45	LL	447.00	442.04	-1.2	-29.11	22.52	-6.59	N/A	N/A	44.936753	-95.697419	442.23
46	LL	457.00	452.04	-2.3	-29.28	23.50	-5.78	N/A	N/A	44.936745	-95.697441	452.40
47	LL	467.00	462.04	2.4	-29.28	24.71	-4.57	N/A	N/A	44.936677	-95.697440	461.65
48	LL	477.00	472.01	15.0	-28.41	23.60	-4.81	N/A	N/A	44.936679	-95.697421	469.66
49	LL	487.00	481.79	27.5	-26.34	20.40	-5.94	N/A	N/A	44.936625	-95.697420	478.11
50	LL	497.00	491.24	42.0	-23.07	19.00	-4.07	N/A	N/A	44.936635	-95.697411	486.11
51	LL	507.00	500.36	48.0	-18.97	15.90	-3.07	N/A	N/A	44.936484	-95.697492	495.51
52	LL	517.00	509.16	60.0	-14.23	12.03	-2.20	N/A	N/A	44.936587	-95.697413	504.69
53	LL	527.00	517.46	75.0	-8.65	7.90	-0.75	N/A	N/A	44.936558	-95.697415	513.91
54	LL	537.00	525.28	85.0	-2.41	1.35	-1.06	N/A	N/A	44.936531	-95.697418	524.60
55	PO	547.00	532.90	85.0	4.07		5.42	N/A	N/A			

## Pressure Data

Pressure Legend...

Rod ID	X Dist.	Num Samples	Avg. Pres.	High Pres.	Max Pres.	Comment
0	0.00	0	N/A	N/A	N/A	
1	6.91	32	2	2	3	
2	16.63	46	3	4	5	
3	26.04	28	8	15	29	
4	35.13	36	22	50	95	
5	44.07	46	38	70	150	
6	53.16	48	47	80	150	
7	62.54	36	37	59	80	
8	72.24	38	51	54	56	
9	82.14	42	51	62	85	
10	92.11	45	47	58	105	
11	102.10	40	44	57	110	
12	112.09	45	43	59	110	
13	122.09	33	49	69	100	
14	132.09	32	39	57	85	
15	142.09	24	38	56	75	
16	152.09	21	36	52	69	
17	162.09	30	45	67	95	
18	172.09	34	42	63	95	
19	182.08	66	35	45	90	
20	192.08	32	40	61	80	
21	202.08	27	44	67	90	
22	212.08	36	44	61	95	
23	222.08	34	48	70	105	
24	232.08	28	55	81	110	
25	242.08	31	44	63	110	
26	252.08	44	41	59	100	
27	262.08	36	46	75	125	
28	272.08	37	37	53	80	
29	282.08	35	39	55	90	
30	292.08	61	35	49	95	
31	302.08	38	37	50	90	
32	312.08	44	35	50	90	
33	322.07	41	39	56	105	
34	332.07	41	42	62	95	
35	342.07	40	41	62	145	
36	352.07	42	37	49	80	
37	362.07	35	41	67	125	
38	372.07	44	35	50	90	
39	382.06	36	37	52	90	
40	392.06	38	39	61	95	

Pressure Legend...

Rod ID	X Dist.	Num Samples	Avg. Pres.	High Pres.	Max Pres.	Comment
41	402.06	32	41	63	105	
42	412.06	34	34	52	95	
43	422.05	37	40	62	100	
44	432.04	37	47	72	120	
45	442.04	42	35	53	105	
46	452.04	48	38	63	105	
47	462.04	64	38	61	115	
48	472.01	97	34	44	61	
49	481.79	37	33	45	64	
50	491.24	25	35	51	80	
51	500.36	29	50	83	125	
52	509.16	24	30	49	72	
53	517.46	17	15	23	29	
54	525.28	21	9	14	16	
55	532.90	26	2	2	2	