



DataLog® Drill Report

Job Information

Job Location:

Client Information:

Contractor Information:

Name:

Contact:

Phone:

Address:

City:

Receiver/Job Information

53 data points collected on unit Serial Number: 30188000 in Job 57 on 08/22/2022. 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

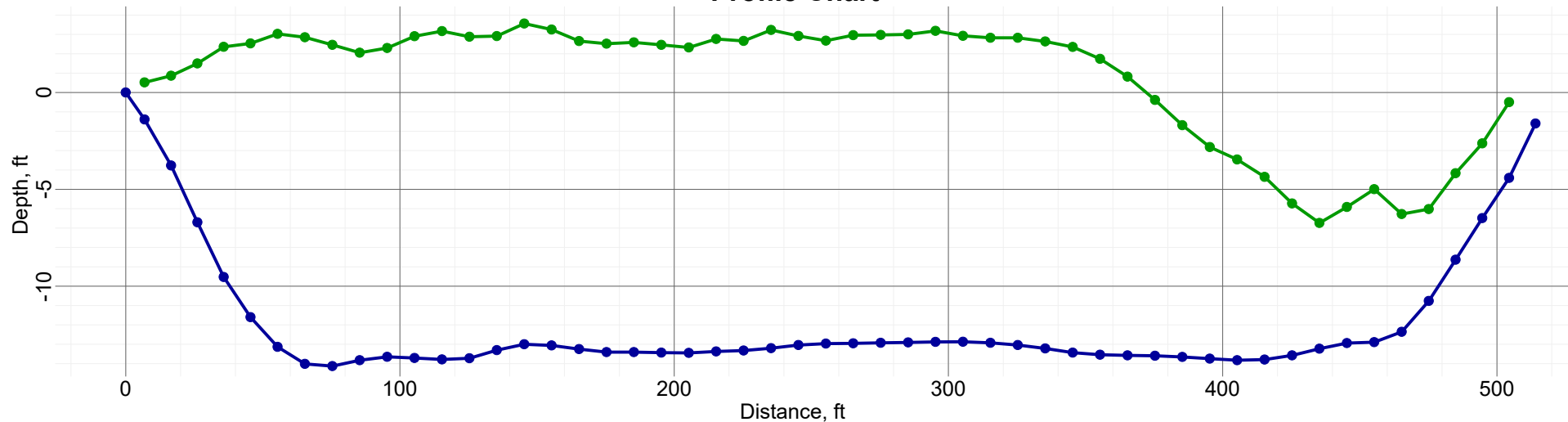
Typical Rod Length is 10.00

Last Rod Length is 10.00

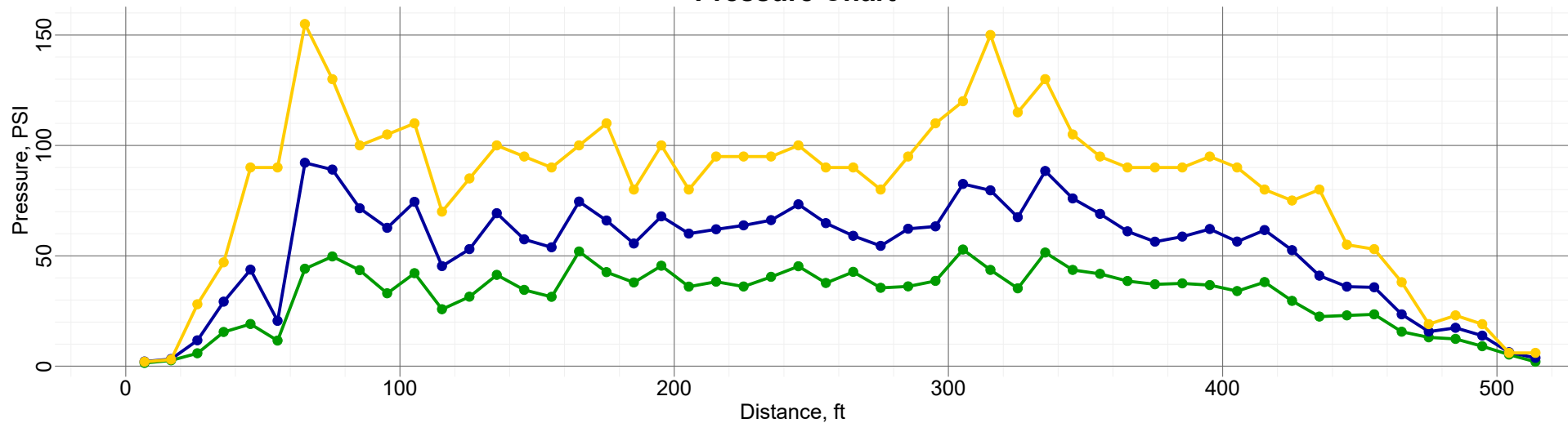
Total number of rods 52

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	-19.0	0.00		0.00	N/A	N/A			
1	LL	7.00	6.86	-21.5	-1.39	1.91	0.52	N/A	N/A	44.937928	-95.697453	7.13
2	LL	17.00	16.57	-27.5	-3.77	4.64	0.87	N/A	N/A	44.937900	-95.697448	17.41
3	LL	27.00	26.13	-34.0	-6.70	8.21	1.50	N/A	N/A	44.937877	-95.697450	27.95
4	LL	37.00	35.73	-25.0	-9.53	11.89	2.36	N/A	N/A	44.937842	-95.697443	37.68
5	LL	47.00	45.51	-17.5	-11.60	14.14	2.53	N/A	N/A	44.937812	-95.697440	47.15
6	LL	57.00	55.39	-13.5	-13.14	16.17	3.03	N/A	N/A	44.937788	-95.697447	56.84
7	LL	67.00	65.35	-4.2	-14.01	16.87	2.86	N/A	N/A	44.937767	-95.697439	65.82
8	LL	77.00	75.35	1.8	-14.13	16.60	2.46	N/A	N/A	44.937560	-95.697515	75.15
9	LL	87.00	85.35	4.4	-13.82	15.88	2.05	N/A	N/A	44.937708	-95.697429	84.88
10	LL	97.00	95.34	-0.9	-13.65	15.95	2.30	N/A	N/A	44.937681	-95.697430	95.44
11	LL	107.00	105.34	-0.3	-13.71	16.62	2.91	N/A	N/A	44.937651	-95.697428	105.38
12	LL	117.00	115.34	-1.3	-13.79	16.96	3.17	N/A	N/A	44.937511	-95.697511	115.49
13	LL	127.00	125.34	2.6	-13.72	16.60	2.88	N/A	N/A	44.937598	-95.697434	125.06
14	LL	137.00	135.33	5.8	-13.31	16.22	2.92	N/A	N/A	44.937410	-95.697555	134.71
15	LL	147.00	145.33	0.2	-13.01	16.57	3.56	N/A	N/A	44.937549	-95.697436	145.31
16	LL	157.00	155.33	-1.3	-13.06	16.31	3.25	N/A	N/A	44.937518	-95.697439	155.47
17	LL	167.00	165.33	-2.6	-13.26	15.91	2.66	N/A	N/A	44.937484	-95.697438	165.60
18	LL	177.00	175.33	-0.5	-13.41	15.94	2.52	N/A	N/A	44.937455	-95.697435	175.38
19	LL	187.00	185.33	0.6	-13.41	15.99	2.59	N/A	N/A	44.937435	-95.697440	185.26
20	LL	197.00	195.33	-1.2	-13.44	15.90	2.46	N/A	N/A	44.937408	-95.697424	195.45
21	LL	207.00	205.33	1.0	-13.45	15.77	2.33	N/A	N/A	44.937378	-95.697427	205.22
22	LL	217.00	215.33	0.4	-13.38	16.14	2.76	N/A	N/A	44.937263	-95.697523	215.28
23	LL	227.00	225.33	0.6	-13.33	15.99	2.67	N/A	N/A	44.937326	-95.697424	225.26
24	LL	237.00	235.33	1.8	-13.21	16.44	3.23	N/A	N/A	44.937302	-95.697420	235.13
25	LL	247.00	245.32	1.5	-13.04	15.96	2.92	N/A	N/A	44.937240	-95.697351	245.16
26	LL	257.00	255.32	-0.1	-12.97	15.65	2.68	N/A	N/A	44.937257	-95.697438	255.33
27	LL	267.00	265.32	0.4	-12.96	15.92	2.96	N/A	N/A	44.937218	-95.697406	265.28
28	LL	277.00	275.32	0.1	-12.93	15.90	2.97	N/A	N/A	44.937193	-95.697412	275.31
29	LL	287.00	285.32	0.3	-12.91	15.92	3.01	N/A	N/A	44.937163	-95.697417	285.29
30	LL	297.00	295.32	0.3	-12.88	16.07	3.19	N/A	N/A	44.937138	-95.697416	295.29
31	LL	307.00	305.32	-0.2	-12.88	15.81	2.93	N/A	N/A	44.937110	-95.697420	305.35
32	LL	317.00	315.32	-0.9	-12.93	15.76	2.83	N/A	N/A	44.937060	-95.697443	315.42
33	LL	327.00	325.32	-1.3	-13.04	15.87	2.83	N/A	N/A	44.937057	-95.697418	325.46
34	LL	337.00	335.32	-2.3	-13.22	15.86	2.64	N/A	N/A	44.937024	-95.697419	335.57
35	LL	347.00	345.32	-2.0	-13.44	15.79	2.35	N/A	N/A	44.936942	-95.697475	345.53
36	LL	357.00	355.32	-0.1	-13.54	15.28	1.74	N/A	N/A	44.936969	-95.697416	355.33
37	LL	367.00	365.32	-0.6	-13.58	14.39	0.82	N/A	N/A	44.936907	-95.697469	365.38
38	LL	377.00	375.32	0.1	-13.60	13.22	-0.38	N/A	N/A	44.936910	-95.697417	375.31
39	LL	387.00	385.32	-1.3	-13.66	11.97	-1.69	N/A	N/A	44.936890	-95.697413	385.42
40	LL	397.00	395.32	-0.4	-13.75	10.93	-2.82	N/A	N/A	44.936831	-95.697477	395.35

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	405.32	-1.2	-13.83	10.37	-3.46	N/A	N/A	44.936833	-95.697428	405.40
42	LL	417.00	415.32	1.8	-13.80	9.44	-4.36	N/A	N/A	44.936739	-95.697524	415.20
43	LL	427.00	425.32	2.6	-13.58	7.85	-5.73	N/A	N/A	44.936779	-95.697418	425.18
44	LL	437.00	435.31	4.2	-13.24	6.50	-6.74	N/A	N/A	44.936752	-95.697417	435.13
45	LL	447.00	445.31	1.7	-12.94	7.03	-5.91	N/A	N/A	44.936726	-95.697422	445.23
46	LL	457.00	455.31	-0.8	-12.90	7.90	-4.99	N/A	N/A	44.936697	-95.697418	455.35
47	LL	467.00	465.29	11.5	-12.36	6.09	-6.28	N/A	N/A	44.936657	-95.697406	464.83
48	LL	477.00	475.16	21.0	-10.76	4.75	-6.02	N/A	N/A	44.936635	-95.697429	474.50
49	LL	487.00	484.93	22.5	-8.64	4.47	-4.17	N/A	N/A	44.936616	-95.697434	484.27
50	LL	497.00	494.70	21.5	-6.49	3.86	-2.63	N/A	N/A	44.936588	-95.697438	494.15
51	LL	507.00	504.48	21.0	-4.41	3.91	-0.50	N/A	N/A	44.936561	-95.697448	503.94
52	PO	517.00	514.08	38.0	-1.60		2.31	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	6.86	27	1	2	2	
2	16.57	20	3	3	3	
3	26.13	22	6	12	28	
4	35.73	29	15	29	47	
5	45.51	24	19	44	90	
6	55.39	717	12	21	90	
7	65.35	31	44	92	155	
8	75.35	24	50	89	130	
9	85.35	25	43	72	100	
10	95.34	30	33	63	105	
11	105.34	32	42	74	110	
12	115.34	33	26	45	70	
13	125.34	23	31	53	85	
14	135.33	32	41	69	100	
15	145.33	29	35	57	95	
16	155.33	35	31	54	90	
17	165.33	31	52	75	100	
18	175.33	41	43	66	110	
19	185.33	29	38	56	80	
20	195.33	34	45	68	100	
21	205.33	34	36	60	80	
22	215.33	33	38	62	95	
23	225.33	33	36	64	95	
24	235.33	33	40	66	95	
25	245.32	34	45	73	100	
26	255.32	35	38	65	90	
27	265.32	34	43	59	90	
28	275.32	41	35	54	80	
29	285.32	36	36	62	95	
30	295.32	37	39	63	110	
31	305.32	36	53	83	120	
32	315.32	34	44	80	150	
33	325.32	36	35	67	115	
34	335.32	29	51	88	130	
35	345.32	29	44	76	105	
36	355.32	46	42	69	95	
37	365.32	30	39	61	90	
38	375.32	31	37	56	90	
39	385.32	33	38	59	90	
40	395.32	31	37	62	95	

Pressure Legend...

Rod ID	X Dist.	Num Samples	Avg. Pres.	High Pres.	Max Pres.	Comment
41	405.32	33	34	56	90	
42	415.32	29	38	62	80	
43	425.32	33	30	53	75	
44	435.31	37	22	41	80	
45	445.31	28	23	36	55	
46	455.31	27	23	36	53	
47	465.29	33	16	23	38	
48	475.16	28	13	16	19	
49	484.93	28	12	17	23	
50	494.70	21	9	14	19	
51	504.48	45	5	6	6	
52	514.08	50	2	4	6	