

15-187-20391-0001

Sec. 34, T. 30s., R. 41w.

Company: C.H. Todd

Date: March 23 2000

Address:

to: March 25 2000

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Well Name : Wire-line Test #1 Tucker "H-2" C.H. Todd

Location : Elev. : 0.00 KB(ft) 0.00 CF(ft)

Field/Pool: Prod. Interval: 0.00 to 0.00 ft(CF)

Test Type : Mid-Point Perf: 0.00 ft(CF)

Status : Tubing: 0.00 inches @ 0.00 ft(CF)

Wire Line Company :

Top Recorder Serial # 2341 Run Depth: 0.00 ft(CF)

Range : 3 DEG F, 5 PSIG Sample Memory: 0 Samples

Start Date/Time: Mar 24 2000 @ 7:19:08 End Date/Time: Mar 25 2000 @ 11:20:08

Date of Last Calibration: 0 0

Bottom Recorder Serial # Run Depth: 0.00 ft(CF)

Range : Sample Memory: 0 Samples

Start Date/Time: Mar 24 2000 @ 7:19:08 End Date/Time: Mar 25 2000 @ 11:20:08

Date of Last Calibration: 0 0

NOTE - 1 Sample = Time, Pressure, Temperature

Program: Duration:	1 Min.	Sample Rate:	1 Sec.	ΔP :	0.22
Duration:	12 Hr.	Sample Rate:	15 Min.	ΔP :	986.08
Duration:	10 Min.	Sample Rate:	15 Sec.	ΔP :	80.49
Duration:	20 Min.	Sample Rate:	1 Min.	ΔP :	100.46
Duration:	30 Min.	Sample Rate:	3 Min.	ΔP :	83.95
Duration:	14 Hr.	Sample Rate:	15 Min.	ΔP :	316.47

Tubing Pressure: Initial: Not Reported Final: Not Reported

Casing Pressure: Initial: Not Reported Final: Not Reported

Electronic Data supplied on disk in standard ASE format.

ALPINE SUBSURFACE ELECTRONICS PROBE DATA LISTING

TEST: Wire-line Test #1 Tucker "H-2" C.H. Todd

DATE: 03/24/00

TIME: 07:19:08

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Sample	Date	Time	Relative seconds	Temperature DEG F	Pressure PSIg
1	00/03/24	07:19:09	000:00:01	62.31 DEG F	2.95 PSig
Print every sample					
2	00/03/24	07:19:10	000:00:02	62.34 DEG F	2.93 PSig
3	00/03/24	07:19:11	000:00:03	62.37 DEG F	2.91 PSig
4	00/03/24	07:19:12	000:00:04	62.39 DEG F	2.87 PSig
5	00/03/24	07:19:13	000:00:05	62.42 DEG F	2.89 PSig
6	00/03/24	07:19:14	000:00:06	62.45 DEG F	2.87 PSig
7	00/03/24	07:19:15	000:00:07	62.47 DEG F	2.83 PSig
8	00/03/24	07:19:16	000:00:08	62.50 DEG F	2.75 PSig
9	00/03/24	07:19:17	000:00:09	62.52 DEG F	2.71 PSig
10	00/03/24	07:19:18	000:00:10	62.54 DEG F	2.69 PSig
11	00/03/24	07:19:19	000:00:11	62.57 DEG F	2.65 PSig
12	00/03/24	07:19:20	000:00:12	62.59 DEG F	2.61 PSig
13	00/03/24	07:19:21	000:00:13	62.61 DEG F	2.61 PSig
14	00/03/24	07:19:22	000:00:14	62.63 DEG F	2.59 PSig
15	00/03/24	07:19:23	000:00:15	62.65 DEG F	2.55 PSig
16	00/03/24	07:19:24	000:00:16	62.67 DEG F	2.49 PSig
17	00/03/24	07:19:25	000:00:17	62.69 DEG F	2.47 PSig
18	00/03/24	07:19:26	000:00:18	62.70 DEG F	2.43 PSig
19	00/03/24	07:19:27	000:00:19	62.72 DEG F	2.43 PSig
20	00/03/24	07:19:28	000:00:20	62.74 DEG F	2.39 PSig
21	00/03/24	07:19:29	000:00:21	62.76 DEG F	2.39 PSig
22	00/03/24	07:19:30	000:00:22	62.77 DEG F	2.41 PSig
23	00/03/24	07:19:31	000:00:23	62.78 DEG F	2.39 PSig
24	00/03/24	07:19:32	000:00:24	62.80 DEG F	2.37 PSig
25	00/03/24	07:19:33	000:00:25	62.81 DEG F	2.35 PSig
26	00/03/24	07:19:34	000:00:26	62.83 DEG F	2.31 PSig
27	00/03/24	07:19:35	000:00:27	62.84 DEG F	2.29 PSig
28	00/03/24	07:19:36	000:00:28	62.85 DEG F	2.29 PSig
29	00/03/24	07:19:37	000:00:29	62.87 DEG F	2.25 PSig
30	00/03/24	07:19:38	000:00:30	62.88 DEG F	2.23 PSig
31	00/03/24	07:19:39	000:00:31	62.89 DEG F	2.23 PSig
32	00/03/24	07:19:40	000:00:32	62.89 DEG F	2.23 PSig
33	00/03/24	07:19:41	000:00:33	62.91 DEG F	2.23 PSig
34	00/03/24	07:19:42	000:00:34	62.92 DEG F	2.21 PSig
35	00/03/24	07:19:43	000:00:35	62.94 DEG F	2.21 PSig
36	00/03/24	07:19:44	000:00:36	62.95 DEG F	2.19 PSig
37	00/03/24	07:19:45	000:00:37	62.96 DEG F	2.13 PSig
38	00/03/24	07:19:46	000:00:38	62.97 DEG F	2.17 PSig
39	00/03/24	07:19:47	000:00:39	62.97 DEG F	2.15 PSig
40	00/03/24	07:19:48	000:00:40	62.97 DEG F	2.13 PSig
41	00/03/24	07:19:49	000:00:41	62.97 DEG F	2.13 PSig
42	00/03/24	07:19:50	000:00:42	62.97 DEG F	2.13 PSig
43	00/03/24	07:19:51	000:00:43	62.97 DEG F	2.13 PSig
44	00/03/24	07:19:52	000:00:44	62.97 DEG F	2.15 PSig
45	00/03/24	07:19:53	000:00:45	62.97 DEG F	2.09 PSig
46	00/03/24	07:19:54	000:00:46	62.98 DEG F	2.13 PSig
47	00/03/24	07:19:55	000:00:47	62.99 DEG F	2.07 PSig
48	00/03/24	07:19:56	000:00:48	63.00 DEG F	2.09 PSig
49	00/03/24	07:19:57	000:00:49	63.00 DEG F	2.09 PSig
50	00/03/24	07:19:58	000:00:50	63.02 DEG F	2.07 PSig

ALPINE SUBSURFACE ELECTRONICS PROBE DATA LISTING

TEST: Wire-line Test #1 Tucker "H-2" C.H. Todd

DATE: 03/24/00

TIME: 07:19:08

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Sample	Date	Time	Relative Seconds	Temperature DEG F	Pressure PSIg
51	00/03/24	07:19:59	000:00:51	63.02 DEG F	2.09 PSig
52	00/03/24	07:20:00	000:00:52	63.02 DEG F	2.05 PSig
53	00/03/24	07:20:01	000:00:53	63.02 DEG F	2.05 PSig
54	00/03/24	07:20:02	000:00:54	63.03 DEG F	2.03 PSig
55	00/03/24	07:20:03	000:00:55	63.03 DEG F	2.07 PSig
56	00/03/24	07:20:04	000:00:56	63.04 DEG F	2.03 PSig
57	00/03/24	07:20:05	000:00:57	63.04 DEG F	2.05 PSig
58	00/03/24	07:20:06	000:00:58	63.05 DEG F	2.03 PSig
59	00/03/24	07:20:07	000:00:59	63.05 DEG F	2.05 PSig
60	00/03/24	07:35:08	000:16:00	54.76 DEG F	3.17 PSig
61	00/03/24	07:50:08	000:31:00	105.59 DEG F	72.98 PSig
62	00/03/24	08:05:08	000:46:00	119.10 DEG F	2.31 PSig
63	00/03/24	08:20:08	001:01:00	119.85 DEG F	35.65 PSig
64	00/03/24	08:35:08	001:16:00	119.62 DEG F	2192.35 PSig
65	00/03/24	08:50:08	001:31:00	132.30 DEG F	1623.95 PSig
66	00/03/24	09:05:08	001:46:00	144.80 DEG F	1920.24 PSig
67	00/03/24	09:20:08	002:01:00	145.80 DEG F	2169.68 PSig
68	00/03/24	09:35:08	002:16:00	145.94 DEG F	2172.02 PSig
69	00/03/24	09:50:08	002:31:00	145.93 DEG F	2160.28 PSig
70	00/03/24	10:05:08	002:46:00	145.92 DEG F	2127.12 PSig
71	00/03/24	10:20:08	003:01:00	145.82 DEG F	1962.35 PSig
72	00/03/24	10:35:08	003:16:00	145.84 DEG F	2036.89 PSig
73	00/03/24	10:50:08	003:31:00	145.86 DEG F	2070.48 PSig
74	00/03/24	11:05:08	003:46:00	145.87 DEG F	2089.77 PSig
75	00/03/24	11:20:08	004:01:00	145.95 DEG F	2409.72 PSig
76	00/03/24	11:35:08	004:16:00	146.00 DEG F	2406.72 PSig
77	00/03/24	11:50:08	004:31:00	145.95 DEG F	2364.90 PSig
78	00/03/24	12:05:08	004:46:00	145.91 DEG F	2348.86 PSig
79	00/03/24	12:20:08	005:01:00	145.89 DEG F	2348.42 PSig
80	00/03/24	12:35:08	005:16:00	145.89 DEG F	2344.55 PSig
81	00/03/24	12:50:08	005:31:00	145.87 DEG F	2340.69 PSig
82	00/03/24	13:05:08	005:46:00	145.86 DEG F	2336.92 PSig
83	00/03/24	13:20:08	006:01:00	145.87 DEG F	2343.95 PSig
84	00/03/24	13:35:08	006:16:00	145.87 DEG F	2351.76 PSig
85	00/03/24	13:50:08	006:31:00	145.87 DEG F	2350.58 PSig
86	00/03/24	14:05:08	006:46:00	145.85 DEG F	2345.89 PSig
87	00/03/24	14:20:08	007:01:00	145.83 DEG F	2343.53 PSig
88	00/03/24	14:35:08	007:16:00	145.84 DEG F	2335.48 PSig
89	00/03/24	14:50:08	007:31:00	145.84 DEG F	2340.23 PSig
90	00/03/24	15:05:08	007:46:00	145.85 DEG F	2412.93 PSig
91	00/03/24	15:20:08	008:01:00	145.87 DEG F	2457.15 PSig
92	00/03/24	15:35:08	008:16:00	145.88 DEG F	2470.10 PSig
93	00/03/24	15:50:08	008:31:00	145.88 DEG F	2470.78 PSig
94	00/03/24	16:05:08	008:46:00	145.85 DEG F	2471.27 PSig
95	00/03/24	16:20:08	009:01:00	145.86 DEG F	2474.97 PSig
96	00/03/24	16:35:08	009:16:00	145.85 DEG F	2473.05 PSig
97	00/03/24	16:50:08	009:31:00	145.84 DEG F	2467.74 PSig
98	00/03/24	17:05:08	009:46:00	145.83 DEG F	2467.58 PSig
99	00/03/24	17:20:08	010:01:00	145.83 DEG F	2473.31 PSig
100	00/03/24	17:35:08	010:16:00	145.83 DEG F	2472.35 PSig
101	00/03/24	17:50:08	010:31:00	145.84 DEG F	2470.92 PSig

ALPINE SUBSURFACE ELECTRONICS PROBE DATA LISTING

TEST: Wire-line Test #1 Tucker "H-2" C.H. Todd

DATE: 03/24/00

TIME: 07:19:08

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Sample	Date	Time	Relative Seconds	Temperature DEG F	Pressure PSIg
102	00/03/24	18:05:08	010:46:00	145.82 DEG F	2472.49 PSIg
103	00/03/24	18:20:08	011:01:00	145.81 DEG F	2470.08 PSIg
104	00/03/24	18:35:08	011:16:00	145.81 DEG F	2471.85 PSIg
105	00/03/24	18:50:08	011:31:00	145.79 DEG F	2472.49 PSIg
106	00/03/24	19:05:08	011:46:00	145.79 DEG F	2470.46 PSIg
107	00/03/24	19:20:08	012:01:00	145.64 DEG F	1896.78 PSIg
108	00/03/24	19:35:08	012:16:00	145.35 DEG F	1227.09 PSIg
109	00/03/24	19:50:23	012:31:15	145.58 DEG F	989.25 PSIg
110	00/03/24	19:50:38	012:31:30	145.76 DEG F	986.69 PSIg
111	00/03/24	19:50:53	012:31:45	145.90 DEG F	984.10 PSIg
112	00/03/24	19:51:08	012:32:00	146.00 DEG F	981.54 PSIg
113	00/03/24	19:51:23	012:32:15	146.00 DEG F	979.20 PSIg
114	00/03/24	19:51:38	012:32:30	146.04 DEG F	976.69 PSIg
115	00/03/24	19:51:53	012:32:45	146.09 DEG F	974.27 PSIg
116	00/03/24	19:52:08	012:33:00	146.11 DEG F	971.83 PSIg
117	00/03/24	19:52:23	012:33:15	146.15 DEG F	969.42 PSIg
118	00/03/24	19:52:38	012:33:30	146.17 DEG F	967.14 PSIg
119	00/03/24	19:52:53	012:33:45	146.20 DEG F	964.76 PSIg
120	00/03/24	19:53:08	012:34:00	146.21 DEG F	962.53 PSIg
121	00/03/24	19:53:23	012:34:15	146.23 DEG F	960.23 PSIg
122	00/03/24	19:53:38	012:34:30	146.24 DEG F	958.01 PSIg
123	00/03/24	19:53:53	012:34:45	146.25 DEG F	955.80 PSIg
124	00/03/24	19:54:08	012:35:00	146.26 DEG F	953.60 PSIg
125	00/03/24	19:54:23	012:35:15	146.27 DEG F	951.48 PSIg
126	00/03/24	19:54:38	012:35:30	146.41 DEG F	949.23 PSIg
127	00/03/24	19:54:53	012:35:45	146.30 DEG F	947.21 PSIg
128	00/03/24	19:55:08	012:36:00	146.30 DEG F	945.13 PSIg
129	00/03/24	19:55:23	012:36:15	146.30 DEG F	943.05 PSIg
130	00/03/24	19:55:38	012:36:30	146.32 DEG F	940.96 PSIg
131	00/03/24	19:55:53	012:36:45	146.33 DEG F	938.88 PSIg
132	00/03/24	19:56:08	012:37:00	146.33 DEG F	936.88 PSIg
133	00/03/24	19:56:23	012:37:15	146.34 DEG F	934.90 PSIg
134	00/03/24	19:56:38	012:37:30	146.33 DEG F	932.95 PSIg
135	00/03/24	19:56:53	012:37:45	146.33 DEG F	930.99 PSIg
136	00/03/24	19:57:08	012:38:00	146.34 DEG F	929.03 PSIg
137	00/03/24	19:57:23	012:38:15	146.36 DEG F	927.08 PSIg
138	00/03/24	19:57:38	012:38:30	146.36 DEG F	925.16 PSIg
139	00/03/24	19:57:53	012:38:45	146.36 DEG F	923.30 PSIg
140	00/03/24	19:58:08	012:39:00	146.35 DEG F	921.44 PSIg
141	00/03/24	19:58:23	012:39:15	146.36 DEG F	919.59 PSIg
142	00/03/24	19:58:38	012:39:30	146.38 DEG F	917.73 PSIg
143	00/03/24	19:58:53	012:39:45	146.37 DEG F	915.91 PSIg
144	00/03/24	19:59:08	012:40:00	146.37 DEG F	914.07 PSIg
145	00/03/24	19:59:23	012:40:15	146.37 DEG F	912.32 PSIg
146	00/03/24	19:59:38	012:40:30	146.37 DEG F	910.50 PSIg
147	00/03/24	19:59:53	012:40:45	146.38 DEG F	908.76 PSIg
148	00/03/24	20:01:08	012:42:00	145.86 DEG F	900.55 PSIg
149	00/03/24	20:02:08	012:43:00	145.73 DEG F	893.90 PSIg
150	00/03/24	20:03:08	012:44:00	145.66 DEG F	887.55 PSIg
151	00/03/24	20:04:08	012:45:00	145.63 DEG F	881.48 PSIg
152	00/03/24	20:05:08	012:46:00	145.61 DEG F	875.51 PSIg

ALPINE SUBSURFACE ELECTRONICS PROBE DATA LISTING

TEST: Wire-line Test #1 Tucker "H-2" C.H. Todd

DATE: 03/24/00

TIME: 07:19:08

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Sample	Date	Time	Relative Seconds	Temperature DEG F	Pressure PSIg
153	00/03/24	20:06:08	012:47:00	145.61 DEG F	869.73 PSig
154	00/03/24	20:07:08	012:48:00	145.59 DEG F	864.22 PSig
155	00/03/24	20:08:08	012:49:00	145.58 DEG F	858.81 PSig
156	00/03/24	20:09:08	012:50:00	145.58 DEG F	853.58 PSig
157	00/03/24	20:10:08	012:51:00	145.58 DEG F	848.46 PSig
158	00/03/24	20:11:08	012:52:00	145.57 DEG F	843.55 PSig
159	00/03/24	20:12:08	012:53:00	145.56 DEG F	838.74 PSig
160	00/03/24	20:13:08	012:54:00	145.57 DEG F	834.00 PSig
161	00/03/24	20:14:08	012:55:00	145.56 DEG F	829.37 PSig
162	00/03/24	20:15:08	012:56:00	145.56 DEG F	824.93 PSig
163	00/03/24	20:16:08	012:57:00	145.56 DEG F	820.62 PSig
164	00/03/24	20:17:08	012:58:00	145.55 DEG F	816.39 PSig
165	00/03/24	20:18:08	012:59:00	145.55 DEG F	812.33 PSig
166	00/03/24	20:19:08	013:00:00	145.54 DEG F	808.30 PSig
167	00/03/24	20:23:08	013:04:00	145.43 DEG F	793.12 PSig
168	00/03/24	20:26:08	013:07:00	145.42 DEG F	782.65 PSig
169	00/03/24	20:29:08	013:10:00	145.41 DEG F	772.78 PSig
170	00/03/24	20:32:08	013:13:00	145.42 DEG F	763.56 PSig
171	00/03/24	20:35:08	013:16:00	145.40 DEG F	754.83 PSig
172	00/03/24	20:38:08	013:19:00	145.41 DEG F	746.60 PSig
173	00/03/24	20:41:08	013:22:00	145.44 DEG F	738.81 PSig
174	00/03/24	20:44:08	013:25:00	145.41 DEG F	731.36 PSig
175	00/03/24	20:47:08	013:28:00	145.40 DEG F	724.35 PSig
176	00/03/24	21:05:08	013:46:00	145.39 DEG F	688.20 PSig
177	00/03/24	21:20:08	014:01:00	145.40 DEG F	664.05 PSig
178	00/03/24	21:35:08	014:16:00	145.42 DEG F	643.76 PSig
179	00/03/24	21:50:08	014:31:00	145.42 DEG F	626.36 PSig
180	00/03/24	22:05:08	014:46:00	145.43 DEG F	611.22 PSig
181	00/03/24	22:20:08	015:01:00	145.45 DEG F	597.86 PSig
182	00/03/24	22:35:08	015:16:00	145.44 DEG F	585.90 PSig
183	00/03/24	22:50:08	015:31:00	145.45 DEG F	575.17 PSig
184	00/03/24	23:05:08	015:46:00	145.47 DEG F	565.31 PSig
185	00/03/24	23:20:08	016:01:00	145.47 DEG F	556.38 PSig
186	00/03/24	23:35:08	016:16:00	145.48 DEG F	548.15 PSig
187	00/03/24	23:50:08	016:31:00	145.49 DEG F	540.48 PSig
188	00/03/25	00:05:08	016:46:00	145.50 DEG F	533.47 PSig
189	00/03/25	00:20:08	017:01:00	145.51 DEG F	526.86 PSig
190	00/03/25	00:35:08	017:16:00	145.52 DEG F	520.79 PSig
191	00/03/25	00:50:08	017:31:00	145.51 DEG F	515.04 PSig
192	00/03/25	01:05:08	017:46:00	145.52 DEG F	509.46 PSig
193	00/03/25	01:20:08	018:01:00	145.53 DEG F	504.27 PSig
194	00/03/25	01:35:08	018:16:00	145.54 DEG F	499.38 PSig
195	00/03/25	01:50:08	018:31:00	145.53 DEG F	494.68 PSig
196	00/03/25	02:05:08	018:46:00	145.54 DEG F	490.25 PSig
197	00/03/25	02:20:08	019:01:00	145.55 DEG F	486.02 PSig
198	00/03/25	02:35:08	019:16:00	145.55 DEG F	481.98 PSig
199	00/03/25	02:50:08	019:31:00	145.55 DEG F	478.15 PSig
200	00/03/25	03:05:08	019:46:00	145.55 DEG F	474.37 PSig
201	00/03/25	03:20:08	020:01:00	145.57 DEG F	470.74 PSig
202	00/03/25	03:35:08	020:16:00	145.56 DEG F	467.38 PSig
203	00/03/25	03:50:08	020:31:00	145.57 DEG F	464.14 PSig

ALPINE SUBSURFACE ELECTRONICS PROBE DATA LISTING

TEST: Wire-line Test #1 Tucker "H-2" C.H. Todd

DATE: 03/24/00

TIME: 07:19:08

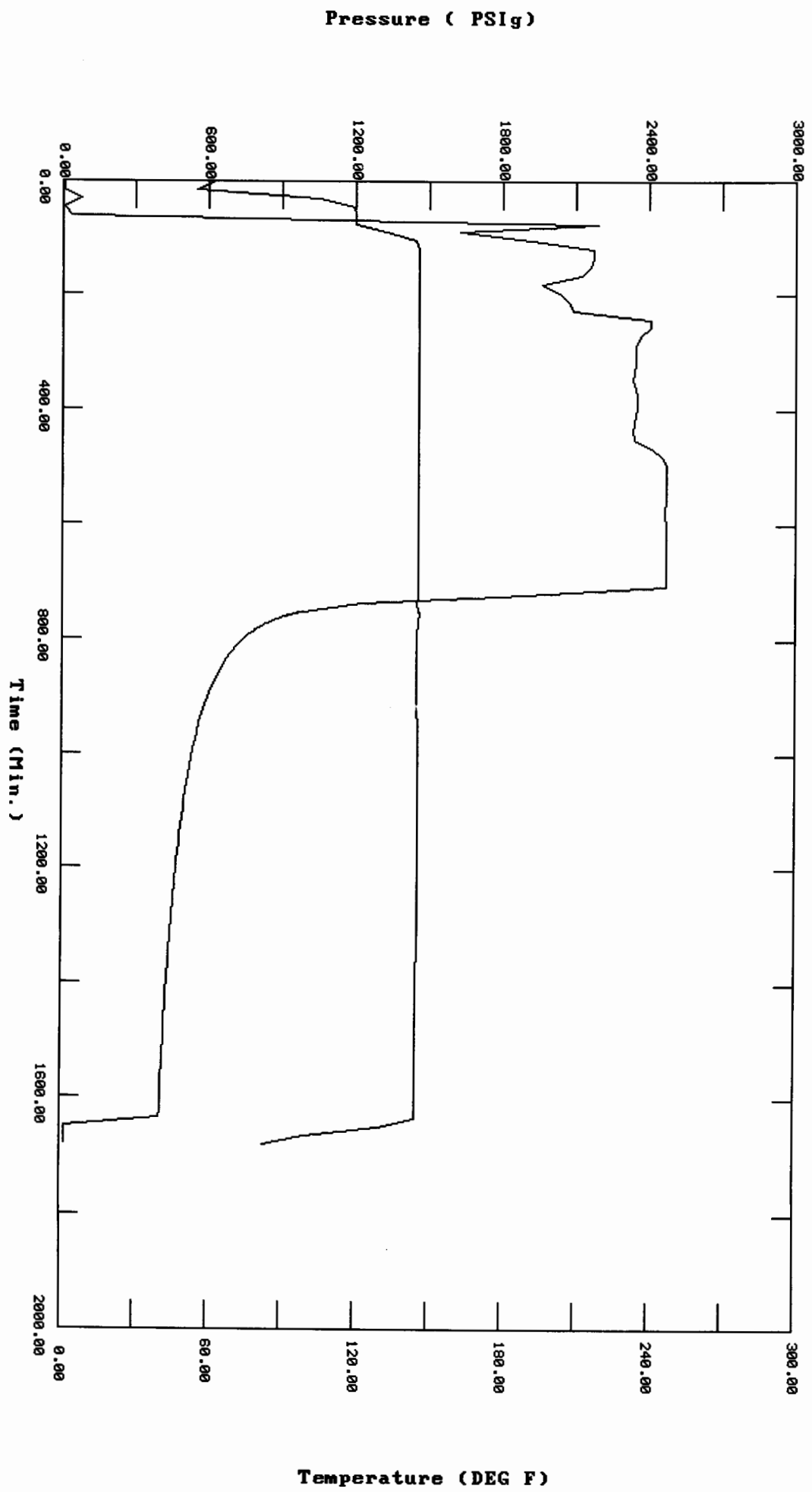
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Sample	Date	Time	Relative Seconds	Temperature DEG F	Pressure PSIg
204	00/03/25	04:05:08	020:46:00	145.57 DEG F	460.99 PSig
205	00/03/25	04:20:08	021:01:00	145.55 DEG F	458.01 PSig
206	00/03/25	04:35:08	021:16:00	145.55 DEG F	455.02 PSig
207	00/03/25	04:50:08	021:31:00	145.54 DEG F	452.20 PSig
208	00/03/25	05:05:08	021:46:00	145.55 DEG F	449.52 PSig
209	00/03/25	05:20:08	022:01:00	145.52 DEG F	446.89 PSig
210	00/03/25	05:35:08	022:16:00	145.51 DEG F	444.39 PSig
211	00/03/25	05:50:08	022:31:00	145.50 DEG F	441.97 PSig
212	00/03/25	06:05:08	022:46:00	145.42 DEG F	439.60 PSig
213	00/03/25	06:20:08	023:01:00	145.21 DEG F	437.26 PSig
214	00/03/25	06:35:08	023:16:00	145.15 DEG F	435.12 PSig
215	00/03/25	06:50:08	023:31:00	145.15 DEG F	433.15 PSig
216	00/03/25	07:05:08	023:46:00	145.15 DEG F	431.13 PSig
217	00/03/25	07:20:08	024:01:00	145.15 DEG F	429.09 PSig
218	00/03/25	07:35:08	024:16:00	145.15 DEG F	427.14 PSig
219	00/03/25	07:50:08	024:31:00	145.17 DEG F	425.32 PSig
220	00/03/25	08:05:08	024:46:00	145.17 DEG F	423.50 PSig
221	00/03/25	08:20:08	025:01:00	145.18 DEG F	421.66 PSig
222	00/03/25	08:35:08	025:16:00	145.20 DEG F	419.90 PSig
223	00/03/25	08:50:08	025:31:00	145.21 DEG F	418.27 PSig
224	00/03/25	09:05:08	025:46:00	145.20 DEG F	416.63 PSig
225	00/03/25	09:20:08	026:01:00	145.22 DEG F	415.11 PSig
226	00/03/25	09:35:08	026:16:00	145.21 DEG F	413.59 PSig
227	00/03/25	09:50:08	026:31:00	145.24 DEG F	412.08 PSig
228	00/03/25	10:05:08	026:46:00	145.25 DEG F	410.72 PSig
229	00/03/25	10:20:08	027:01:00	145.27 DEG F	409.20 PSig
230	00/03/25	10:35:08	027:16:00	145.27 DEG F	407.88 PSig
231	00/03/25	10:50:08	027:31:00	130.40 DEG F	14.16 PSig
232	00/03/25	11:05:08	027:46:00	99.94 DEG F	18.55 PSig
233	00/03/25	11:20:08	028:01:00	83.55 DEG F	14.88 PSig

End of File

TEST HISTORY

Wire-line Test #1 Tucker "H-2" C.H. Todd



Trilobite Testing L.L.C.

Bottom hole pressure build-up test / Multi-point back pressure test

Company C. H. Todd Date 3-23-00

Address _____

Well Name & No. Tucker "H-2"

Legal Description Sec. _____ Twp. _____ Rge. _____ Co. _____ State. _____

Field/pool _____ Elev. _____ Recorder # 2341

Tubing _____ in. @ _____ ft.

Test type Wire-line Test Interval 5475 Status _____ Recorder at _____

Date & Time Started 3-23-00 Date & Time Ended 3/25 @ 11:20:08

Battery On = 7:19⁰⁰ pulled - 10:41
Start In = 7:36²⁵ out - 11:00
At 5475 = 8:51⁰¹

Duration: 1 min Sample Rate: 1 sec 17:19:09 - 17:20:07

Duration: 12 min Sample Rate: 15 min 7:20:07 - 19:05:08

Duration: 10 min Sample Rate: 15 sec 19:05:08 - 19:59:53

Duration: 20 min Sample Rate: 1 min

Duration: 30 min Sample Rate: 3 min

3/24 21:05:08 - 3/25 @ 11:20:08

Duration: 134 hrs Sample Rate: 15 min

Duration: 134 hrs Sample Rate: 5 min

3-23 40 miles 1 way "Spot Trailer"

Mileage _____

80 miles
Harry A. Salge Scott Byrbee

ran in
& grad pulled

Had trouble getting to Bottom
pumped 30 barrels in to clean hole.

Scott & Brad pulled