

Gauge No. 1639

Depth 1516'

Clock No. 2282

24 hour log 508793

First Flow Period		First Closed In Pressure		Second Flow Period		Second Closed In Pressure		Third Flow Period		Third Closed In Pressure	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $t + \frac{\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $t + \frac{\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $t + \frac{\theta}{\theta}$
0	.0000 1857	.0000		.0000	4087	.0000					
1	.0169 2093	.0033		.0160	4691	.0034					
2	.0337 2544	.0066		.0320	4711	.0067					
3	.0506 2971	.0099		.0480	4720	.0101					
4	.0674 3340	.0132		.0640	4727	.0134					
5	.0843 3622	.0165		.0800	4731	.0168					
6	.1012 3878	.0197		.0960	4733	.0201					
7	.1180 4087	.0230			4736	.0235					
8		.0263			4738	.0268					
9		.0296			4740	.0302					
10		.0329			4742	.0335					
11		.0724			4749	.0670					
12		.1119			4753	.1005					
13		.1513			4756	.1340					
14		.1908			4760	.1675					
15		.2270			4762	.2010					

Gauge No. 1638

Depth 11632'

Clock No. 4365

24 hour

First Flow Period		First Closed In Pressure		Second Flow Period		Second Closed In Pressure		Third Flow Period		Third Closed In Pressure	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $t + \frac{\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $t + \frac{\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $t + \frac{\theta}{\theta}$
0	.0000 2051	.0000		.0000	4188	.0000					
1	.0167 2198	.0033		.0162	4320	.0033					
2	.0334 2600	.0066		.0323	4461	.0067					
3	.0502 3011	.0099		.0485	4565	.0100					
4	.0669 3355	.0132		.0647	4645	.0133					
5	.0836 3674	.0165		.0809	4700	.0167					
6	.1003 3925	.0198		.0970	4740	.0200					
7	.1170 4124	.0231			4773	.0233					
8		.0264			4777	.0267					
9		.0297			4779	.0300					
10		.0330			4781	.0333					
11		.0727			4790	.0667					
12		.1123			4790	.1000					
13		.1520			4788	.1333					
14		.1916			4788	.1667					
15		.2280			4792	.2000					

REMARKS: *First 10 intervals = 1 minute each; next 4 intervals = 12 minutes each; last interval = 11 minutes
 **First 10 intervals = 1 minute each; last 5 intervals = 10 minutes each.

Minutes

SPECIAL PRESSURE DATA

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LITTLE'S