

Gauge No. 1636		Depth 4494'		Clock No. 6177		12 hour		Ticket No. 631049			
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"	$\log \frac{t+\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$
0	.000 161	.000	.000	.000	329	.000	.000	.000	976		
1	.0130 186*	.0599	.530	.0531	391***	.0735	1.134		1939***		
2	.0390 178	.0998	.386	.1261	498	.1537	.847		2007		
3	.0650 216	.1397	.306	.1991	613	.2339	.695		2035		
4	.0910 259	.1796	.254	.2721	673	.3141	.596		2048		
5	.1170 294	.2195	.218	.3451	739	.3943	.525		2058		
6	.1430 331	.2594	.191	.4181	836	.4745	.470		2063		
7		.2993	.170	.4911	920	.5547	.426		2069		
8		.3392	.153	.5641	959	.6349	.391		2075		
9		.3791	.139	.6371	998	.7151	.361		2078		
10		.4190	.128	.7101	966	.7953	.335		2081		
11		.4589	.118	.7830	976	.8755	.313		2083		
12		.4988	.109			.9757	.290		2086		
13		.5387	.102			1.0359	.277		2088		
14		.5786	.096			1.1161	.262		2090		
15		.6190	.090			1.1970	.249		2091		

Gauge No. 35		Depth 4504'		Clock No. 2314		hour 24	
First Flow Period		First Closed In Pressure		Second Flow Period		Second Closed In Pressure	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$
0	.000 154	.000	.000	.000	322	.000	.000
1	.0066 177*	.0297	.539	.0265	385***	.0365	1.137
2	.0199 169	.0495	.394	.0629	490	.0763	.850
3	.0332 208	.0693	.312	.0993	608	.1161	.699
4	.0465 252	.0891	.260	.1357	670	.1559	.599
5	.0598 285	.1089	.223	.1721	732	.1957	.528
6	.0730 327	.1287	.195	.2085	838	.2355	.473
7		.1485	.174	.2449	915	.2753	.429
8		.1683	.156	.2813	952	.3151	.393
9		.1881	.142	.3177	994	.3549	.363
10		.2079	.131	.3541	958	.3947	.338
11		.2277	.121	.3910	970	.4345	.316
12		.2475	.112			.4743	.296
13		.2673	.105			.5141	.279
14		.2871	.098			.5539	.264
15		.3070	.093			.5940	.251

Gauge No. 6		Depth 2103		Clock No. 12		hour 24	
First Flow Period		First Closed In Pressure		Second Flow Period		Second Closed In Pressure	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t+\theta}{\theta}$
0	.000 154	.000	.000	.000	322	.000	.000
1	.0066 177*	.0297	.539	.0265	385***	.0365	1.137
2	.0199 169	.0495	.394	.0629	490	.0763	.850
3	.0332 208	.0693	.312	.0993	608	.1161	.699
4	.0465 252	.0891	.260	.1357	670	.1559	.599
5	.0598 285	.1089	.223	.1721	732	.1957	.528
6	.0730 327	.1287	.195	.2085	838	.2355	.473
7		.1485	.174	.2449	915	.2753	.429
8		.1683	.156	.2813	952	.3151	.393
9		.1881	.142	.3177	994	.3549	.363
10		.2079	.131	.3541	958	.3947	.338
11		.2277	.121	.3910	970	.4345	.316
12		.2475	.112			.4743	.296
13		.2673	.105			.5141	.279
14		.2871	.098			.5539	.264
15		.3070	.093			.5940	.251

Reading Interval 4

REMARKS: * First interval equal to 2 minutes

***-8 minutes

****-1 minutes.

Minutes

***-8 minutes

**-9 minutes

* First interval equal to 2 minutes

REMARKS:

SPECIAL PRESSURE DATA