

Gauge No. 3640		Depth 16,805'		Clock No. 12298		24 hour		Ticket No. 791605	
First Flow Period		First Closed In Pressure		Second Flow Period		Second Closed In Pressure		Third Flow Period	
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.
0	.000 4567	.000		.000	5571	.000			
1	.0327 4374	.0408		.0799	5535*	.0501			6097
2	.0653 4489	.0816		.1465	5667	.1035			6457**
3	.0980 4587	.1224		.2132	5779	.1569			6696
4	.1307 4662	.1632		.2798	5880	.2103			6875
5	(.1400 4687B)	.2040		.3464	5986	.2638			7011
6	.1633 4768	.2448		.4130	6097	.3172			7105
7	.1960 4855	.2856				.3706			7177
8		.3264				.4240			7216
9		.3672				.4775			7244
10		.4080				.5309			7263
11						.5843			7274
12						.6377			7280
13						.6911			7285
14						.7446			7291
15						.7980			7294
									7296

Gauge No. 2133		Depth 16,849'		Clock No. 14112		48 hour	
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 4857	.000		.000	5536	.000	
1	.0167 4533	.0201		.0399	5559*	.0250	
2	.0333 4533	.0402		.0731	5691	.0516	
3	.0500 4625	.0603		.1063	5805	.0783	
4	.0667 4699	.0804		.1395	5905	.1049	
5	(.0760 4748B)	.1005		.1728	6023	.1316	
6	.0833 4805	.1206		.2060	6125	.1582	
7	.1000 4885	.1407				.1848	
8		.1608				.2115	
9		.1809				.2381	
10		.2010				.2648	
11						.2914	
12						.3181	
13						.3447	
14						.3714	
15						.3980	

Gauge No. 10		Depth 12		Clock No. 16	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.
0	.000	.000		.000	5536
1	.0167	.0201		.0399	5559*
2	.0333	.0402		.0731	5691
3	.0500	.0603		.1063	5805
4	.0667	.0804		.1395	5905
5	(.0760 4748B)	.1005		.1728	6023
6	.0833	.1206		.2060	6125
7	.1000	.1407			
8		.1608			
9		.1809			
10		.2010			
11					
12					
13					
14					
15					

Reading Interval 10		Interval = 24 MINUTES.		Interval = 15 MINUTES.		Interval = 10 MINUTES.	
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	.000		.000	5536	.000	
1	.0167	.0201		.0399	5559*	.0250	
2	.0333	.0402		.0731	5691	.0516	
3	.0500	.0603		.1063	5805	.0783	
4	.0667	.0804		.1395	5905	.1049	
5	(.0760 4748B)	.1005		.1728	6023	.1316	
6	.0833	.1206		.2060	6125	.1582	
7	.1000	.1407				.1848	
8		.1608				.2115	
9		.1809				.2381	
10		.2010				.2648	
11						.2914	
12						.3181	
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2	.0333	.0402		.0731	5691	.0516	
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