

Gauge No. 1398		Depth 10,382'		Clock No. 4099		24 hour		Ticket No. 630895	
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"	$\log \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t + \theta}{\theta}$
0 .000	207	.000		173	.000		416		
1 .006	114*	.0134		777**	.0405		2350		
2 .015	121	.0336		1637	.0910		3191		
3 .024	128	.0538		2583	.1416		3437		
4 .033	147	.0740		3223	.1922		3520		
5 .042	159	.0943		3572	.2427		3582		
6		.1144		3738	.2933		3618		
7		.1346		3800	.3439		3653		
8		.1548		3832	.3944		3687		
9		.1750		3853	.4450		3715		
10		.1952		3869			3740		
11		.2150		3878			3763		
12							3784		
13							3800		
14							3816		
15							3832		

Gauge No. 1397				Depth 10,491'		Clock No. 6115		24 hour		Minutes
C	.000	229	.000		166	.000	176	.000	423	
1	.0066	127*	.0134		783**	.0403	224***	.0606	2330	
2	.0164	132	.0336		1636	.0906	270	.1212	3206	
3	.0263	141	.0538		2544	.1410	305	.1818	3465	
4	.0361	155	.0740		3211	.1913	321	.2424	3549	
5	.0460	166	.0942		3574	.2416	339	.3030	3610	
6			.1144		3757	.2920	365	.3636	3646	
7			.1346		3828	.3423	393	.4242	3680	
8			.1548		3859	.3927	409	.4848	3717	
9			.1750		3882	.4430	423	.5454	3746	
10			.1952		3898			.6060	3771	
11			.2150		3914			.6666	3791	
12								.7272	3812	
13								.7878	3828	
14								.8484	3846	
15								.9090	3862	
Reading Interval 3				6		15		18		