

Gauge No. 1398			Depth 9314'		Clock No. 6728		24 hour		Ticket No. 355552	
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"	$\text{Log } \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	PSIG Temp. Corr.
0	.000	392	.000		449	.000	375	.000		667
1	.0168	295	.0202		1414	.0678	428	.0608		2484
2	.0336	302	.0404		1946	.1356	473	.1216		2512
3	.0504	368	.0606		2119	.2034	532	.1824		2567
4	.0672	397	.0808		2205	.2712	584	.2432		2600
5	.0840	423	.1010		2286	.3390	613	.3040		2616
6	.1010	449	.1212		2435	.4000	667**	.3648		2640
7			.1414		2498			.4256		2653
8			.1616		2526			.4864		2670
9			.1818		2542			.5472		2691
10			.2090		2572*			.6080		2698
11										
12										
13										
14										
15										

Gauge No. 1397			Depth 9506'		Clock No. 2493		24 hour	
Time Defl. .000"	PSIG Temp. Corr.		Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	
0	.000	515	.000		464	.000	721	
1	.0168	319	.0204		1432	.0613	2530	
2	.0336	330	.0408		1952	.1226	2559	
3	.0504	388	.0612		2142	.1839	2619	
4	.0672	413	.0816		2233	.2452	2651	
5	.0840	441	.1020		2315	.3065	2669	
6	.1010	464	.1224		2468	.3678	2692	
7			.1428		2530	.4291	2708	
8			.1632		2557	.4904	2721	
9			.1836		2575	.5517	2737	
10			.2110		2607*	.6130	2749	
11								
12								
13								
14								
15								

Reading Interval	5	6	20	18
REMARKS: *Last interval equal to 8 minutes **Last interval equal to 18 minutes				
Minutes				