

Gauge No.		322		Depth		8720'		Clock No.		4365		12 hour		Ticket No.		355481	
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"	$\text{Log } \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"		PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"		PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	PSIG Temp. Corr.
0	.000	501	.000		270	.000		291	.000		193	.000		193			
1	.0098	336	.0202		906	.0664		238	.040		964	.040		964			
2	.0196	261	.0404		1270	.1328		214	.080		1389	.080		1389			
3	.0294	261	.0606		1555	.1992		208	.120		1702	.120		1702			
4	.0392	266	.0808		1789	.2655		201	.160		1915	.160		1915			
5	.0490	268	.1010		1992	.3319		197	.200		2068	.200		2068			
6	.0590	270	.1212		2168	.3950		193**	.240		2170	.240		2170			
7			.1414		2306				.280		2251	.280		2251			
8			.1616		2415				.320		2311	.320		2311			
9			.1818		2504				.360		2364	.360		2364			
10			.2050		2585*				.407		2421***	.407		2421***			
11																	
12																	
13																	
14																	
15																	

Gauge No.		74		Depth		8726'		Clock No.		4099		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.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"		PSIG Temp. Corr.
0	.000	502	.000		278	.000		297	.000		200	.000		200
1	.0102	412	.0204		832	.0677		244	.0408		942	.0408		942
2	.0204	272	.0409		1221	.1355		222	.0816		1371	.0816		1371
3	.0306	267	.0614		1526	.2032		216	.1224		1687	.1224		1687
4	.0408	274	.0818		1768	.2709		209	.1632		1912	.1632		1912
5	.0510	276	.1023		1981	.3387		205	.2040		2064	.2040		2064
6	.0610	278	.1228		2144	.4030		200**	.2448		2172	.2448		2172
7			.1432		2296				.2856		2253	.2856		2253
8			.1637		2412				.3264		2318	.3264		2318
9			.1841		2506				.3672		2371	.3672		2371
10			.2080		2586*				.4140		2425***	.4140		2425***
11														
12														
13														
14														
15														
Reading Interval		3		6		20		12		Minutes				
REMARKS: *Last interval equal to 7 minutes **Last interval equal to 19 minutes ***Last interval equal to 14 minutes														