

Gauge No.		1639		Depth		11236'		Clock No.		4365		24 hour		Ticket No.		388005	
First Flow Period		Closed In Pressure		Second Flow Period		Closed In Pressure		Third Flow Period		Closed In Pressure		Third Flow Period		Closed In Pressure		Third Flow Period	
Time Defl. "000"	PSIG Temp. Corr.	Time Defl. "000"	Log $t + \frac{\theta}{h}$	Time Defl. "000"	PSIG Temp. Corr.	Time Defl. "000"	Log $t + \frac{\theta}{h}$	Time Defl. "000"	PSIG Temp. Corr.	Time Defl. "000"	Log $t + \frac{\theta}{h}$	Time Defl. "000"	PSIG Temp. Corr.	Time Defl. "000"	Log $t + \frac{\theta}{h}$	Time Defl. "000"	PSIG Temp. Corr.
0	.000 2788	.000		.000	3129	.000											
1	.0358 3489	.0033		.0264 3358**	.0033												
2	.0716 3893	.0067		.0429 3567	.0066												
3	.1074 3849	.0100		.0594 3687	.0099												
4	.1430 3742	.0133		.0759 3729	.0132												
5		.0167		.0924 3742	.0165												
6		.0200		.1090 3756	.0198												
7		.0234			.0231												
8		.0267			.0264												
9		.0300			.0297												
10		.0334			.0330												
11		.0901			.0991												
12		.1468			.1651												
13		.2036			.2312												
14		.2603			.2972												
15		.2960			.3930												
Gauge No.		1638		Depth		11435'		Clock No.		2282		24 hour					
0	.000 2714	.000		.000	3280	.000											
1	.0363 3601	.0033		.0264 3471**	.0033												
2	.0726 3936	.0067		.0429 3639	.0066												
3	.1089 3890	.0100		.0594 3736	.0099												
4	.1450 3790	.0133		.0759 3773	.0133												
5		.0167		.0924 3789	.0166												
6		.0200		.1090 3800	.0200												
7		.0234			.0233												
8		.0267			.0266												
9		.0300			.0299												
10		.0334			.0333												
11		.0901			.0997												
12		.1468			.1664												
13		.2036			.2329												
14		.2603			.2995												
15		.2970			.3960												
Reeding Interval		11		*		5		***									
REMARKS: * First 10 intervals equal to 1 minute each; next 4 intervals equal to 17 minutes each; last interval equal to 11 minutes. to 11 minutes. ** First interval equal to 8 minutes *** First 10 intervals equal to 1 minute each; next 4 minute equal to 20 minutes; last interval equal to 29 minutes.																	

SPECIAL PRESSURE DATA