

Gauge No. 689		Depth 7919'		Clock No. 12298		24 hour		Ticket No. 890105	
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"	$\text{Log } t + \frac{\theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } t + \frac{\theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } t + \frac{\theta}{\theta}$
0 .000	929	.000		.000	659	.000	772		
1 .0143*	719	.0166**		.0435***684		.0462***	3034		
2 .0250	753	.0365		.0770 733		.0792	3103		
3 .0357	813	.0564		.1105 744		.1122	3160		
4 (.0400 829MF)		.0763		.1440 758		.1452	3203		
5 .0464	818	.0962		.1775 767		.1782	3235		
6 .0571	793	.1161		.2110 772		.2112	3253		
7 .0680	781	.1360				.2442	3269		
8		.1559				.2772	3283		
9		.1758				.3102	3295		
10		.1960				.3432	3306		
11						.3762	3315		
12						.4092	3326		
13						.4422	3336		
14						.4752	3345		
15						.5080	3354		

Gauge No. 115		Depth 8025'		Clock No. 7605		24 hour	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } t + \frac{\theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } t + \frac{\theta}{\theta}$	PSIG Temp. Corr.
0 .000	1042	.000		.000	664	.000	760
1 .0137*	727	.0168**		.0437***668		.0472***	3024
2 .0240	754	.0369		.0774 721		.0809	3094
3 .0343	811	.0570		.1111 732		.1146	3151
4 (.0400 829MF)		.0771		.1448 743		.1483	3195
5 .0446	822	.0972		.1785 754		.1820	3226
6 .0549	793	.1173		.2120 760		.2157	3248
7 .0650	776	.1374				.2494	3263
8		.1575				.2831	3276
9		.1776				.3168	3289
10		.1980				.3505	3300
11						.3842	3311
12						.4179	3320
13						.4516	3331
14						.4853	3340
15						.5190	3349
Reeding Interval 3			6		10		10

REMARKS: * = 4 minutes ** = 5 minutes *** = 13 minutes **** = 14 minutes
MF = Maximum flow.