

Gauge No. 512		Depth		7663		Clock No. 11955		24 hour		Ticket No. 777562	
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"	$\log \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	$\log \frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t + \theta}{\theta}$
0 .0000	272	.0000		625	.0000	547		.0000	1064	.0000	
1 .0137	277	.0069*		1334	.0269**	639		.0240	2858	.0341***	
2 .0274	390	.0208		2767	.0605	724				.0614	
3 .0411	454	.0347		2894	.0941	820				.0886	
4 .0548	496	.0485		2922	.1278	904				.1159	
5 .0686	551	.0624		2937	.1614	987				.1432	
6 .0823	588	.0762		2944	.1950	1064				.1704	
7 .0960	625	.0901		2952						.1977	
8		.1040		2963						.2250	
9		.1178		2968						.2523	
10		.1317		2972						.2795	
11		.1455		2975						.3068	
12		.1594		2975						.3341	
13		.1733		2976						.3613	
14		.1871		2978						.3886	
15		.2010		2979						.4160	

Gauge No. 113		Depth		7860'		Clock No. 16710		24 hour	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\log \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	$\log \frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.
0 .0000	362	.0000		706	.0000	631		.0000	1190
1 .0136	368	.0068*		1484	.0270**	731		.0220	1206
2 .0271	484	.0204		2815	.0608	819			
3 .0407	539	.0340		2962	.0946	916			
4 .0543	589	.0475		2992	.1284	995			
5 .0679	640	.0611		3009	.1622	1074			
6 .0814	672	.0747		3020	.1960	1151			
7 .0950	706	.0883		3025					
8		.1019		3035					
9		.1154		3046					
10		.1290		3049					
11		.1426		3052					
12		.1562		3052					
13		.1698		3054					
14		.1833		3055					
15		.1970		3056					
Reading Interval	4								

4		10		8	
Minutes		Minutes		Minutes	

REMARKS: * INTERVAL = 2 MINUTES ** INTERVAL = 8 MINUTES *** INTERVAL = 10 MINUTES

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