

Gauge No. 1639		Depth 10772'		Clock No. 6728		24 hour		Ticket No. 760366	
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"	$\text{Log } \frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.
0 .0000	113	.0000		.0000	164				
1 .0140	115	.0198*		.0170**	166				
2 .0280	118	.0331		.0477	208				
3 .0420	129	.0463		.0784	233				
4 .0560	140	.0595		.1090	259				
5 .0700	144	.0727		.1397	299				
6 .0840	151	.0859		(.1680 330)C					
7 .0980	155	.0992		.1703	328				
		.1124		.2010	284				
		.1256							
		.1388							
		.1520							
		.1653							
		.1785							
		.1917							
		.2050							

Gauge No. 1638		Depth 10952'		Clock No. 4365		24 hour	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.
0 .0000	162	.0000		.0000	192		
1 .0134	170	.0197*		.0166**	192		
2 .0268	162	.0329		.0465	216		
3 .0403	166	.0461		.0764	249		
4 .0537	177	.0592		.1063	273		
5 .0671	181	.0724		.1362	314		
6 .0805	186	.0855		(.1660 349)C			
7 .0940	190	.0987		.1661	349		
		.1119		.1960	321		
		.1250					
		.1382					
		.1513					
		.1645					
		.1777					
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