

Gauge No.		512		Depth		6173'		Clock No.		6728		2 1/4 hour		Ticket No.		508797	
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.	Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	
0	.000 86	.000		162	.000 59		.000		75								
1	.0061 93	.203		795	.0333 73		.0231		163*								
2	.0122 108				.0666 74		.0495		248								
3	.0183 119				.0999 75		.0759		334								
4	.0244 129				.1332 78		.1023		414								
5	.0305 140				.1665 77		.1287		491								
6	.0366 151				.2000 75		.1551		568								
7	.0427 159						.1815		637								
8	.0488 162						.2079		704								
9	.0550 162						.2343		765								
10							.2607		823								
11							.2871		877								
12							.3135		928								
13							.3399		975								
14							.3663		1016								
15							.3920		1049								

Gauge No.		113		Depth		6261'		Clock No.		11955		hour		24		
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.	Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.
0	.000 97	.000		209	.000 85		.000		92							
1	.0068 96	.212		839	.0333 86		.0235		166*							
2	.0136 120				.0666 88		.0504		253							
3	.0204 138				.0999 89		.0773		331							
4	.0272 153				.1332 91		.1042		411							
5	.0340 168				.1665 92		.1311		491							
6	.0408 178				.2000 92		.1580		564							
7	.0476 192						.1849		637							
8	.0544 205						.2118		704							
9	.061 209						.2387		767							
10							.2656		828							
11							.2925		885							
12							.3194		935							
13							.3463		980							
14							.3732		1025							
15							.4000		1063							
Reading Interval		2			10		8			Minutes						

REMARKS:

* INTERVAL = 7 MINUTES.

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