

Gauge No. 1114				Depth 9205				Clock No. 13528				24 hour		Ticket No. 956779					
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"	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.		
0	.0000	50.4	.0000	58.3	.0000	69.4	.0000	.0000	72.5	.0000	72.5								
1	.1000	58.3	.2020	178.2	.3950	72.5		.1009*	105.6	.1009*	105.6								
2								.1783	140.3	.1783	140.3								
3								.2556	186.1	.2556	186.1								
4								.3330	250.7	.3330	250.7								
5								.4103	343.8	.4103	343.8								
6								.4877	473.1	.4877	473.1								
7								.5651	657.8	.5651	657.8								
8								.6424	893.7	.6424	893.7								
9								.7198	1167.7	.7198	1167.7								
10								.7971	1434.1	.7971	1434.1								
11								.8745	1683.3	.8745	1683.3								
12								.9519	1901.2	.9519	1901.2								
13								1.0292	2105.6	1.0292	2105.6								
14								1.1066	2274.4	1.1066	2274.4								
15								1.1840	2414.8	1.1840	2414.8								

Gauge No. 1113				Depth 9387				Clock No. 11955				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.	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.
0	.0000	151.6	.0000	184.1	.0000	191.3	.0000	.0000	191.3	.0000	191.3			
1	.1100	184.1	.1890	294.2	.4010	191.3	.0999*	.0999*	220.2	.0999*	220.2			
2							.1766	.1766	258.1	.1766	258.1			
3							.2533	.2533	305.0	.2533	305.0			
4							.3299	.3299	373.6	.3299	373.6			
5							.4065	.4065	465.7	.4065	465.7			
6							.4832	.4832	600.3	.4832	600.3			
7							.5598	.5598	788.5	.5598	788.5			
8							.6365	.6365	1037.4	.6365	1037.4			
9							.7131	.7131	1305.3	.7131	1305.3			
10							.7897	.7897	1557.1	.7897	1557.1			
11							.8664	.8664	1803.5	.8664	1803.5			
12							.9430	.9430	2030.4	.9430	2030.4			
13							1.0197	1.0197	2220.4	1.0197	2220.4			
14							1.0963	1.0963	2381.7	1.0963	2381.7			
15							1.1730	1.1730	2528.7	1.1730	2528.7			

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0	.0000	151.6	.0000	184.1	.0000	191.3	.0000	.0000	191.3	.0000	191.3			
1	.1100	184.1	.1890	294.2	.4010	191.3	.0999*	.0999*	220.2	.0999*	220.2			
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8							.6365	.6365	1037.4	.6365	1037.4			
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0	.0000	151.6	.0000	184.1	.0000	191.3	.0000	.0000	191.3	.0000	191.3			
1	.1100	184.1	.1890	294.2	.4010	191.3	.0999*	.0999*	220.2	.0999*	220.2			
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0	.0000	151.6	.0000	184.1	.0000	191.3	.0000	.0000	191.3	.0000	191.3			
1	.1100	184.1	.1890	294.2	.4010	191.3	.0999*	.0999*	220.2	.0999*	220.2			
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