

Gauge No. 512			Depth 1628			Clock No. 12930			12 hour			Ticket No. 985074		
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"	$\text{Log} \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log} \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log} \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log} \frac{t + \theta}{\theta}$	PSIG Temp. Corr.
0 .0000	9.1		.0000		26.2	.0000		73.4	.0000		34.1			
1 .0204	9.1		.0334*		65.6	.1277**		36.7	.1141***		133.8			
2 .0408	10.4		.0600		90.5	.2622		35.4	.2214		213.9			
3 .0612	15.7		.0867		115.4	.3966		35.4	.3288		291.3			
4 .0816	20.9		.1134		143.0	.5311		35.4	.4361		355.6			
5 .1020	26.2		.1401		167.9	.6655		35.4	.5435		408.1			
6			.1668		194.2	.8000		34.1	.6508		446.1			
7			.1934		217.8				.7582		476.3			
8			.2201		244.0				.8655		499.9			
9			.2468		267.7				.9729		518.4			
10			.2735		292.6				1.0802		531.5			
11			.3002		314.9				1.1876		543.4			
12			.3268		337.2				1.2949		552.6			
13			.3535		358.2				1.4023		560.5			
14			.3802		379.2				1.5096		567.1			
15			.4070		397.6				1.6170		572.3			

Gauge No. 113			Depth 1718			Clock No. 11888			12 hour		
Time Defl. .000"	PSIG Temp. Corr.		Time Defl. .000"	$\text{Log} \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log} \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log} \frac{t + \theta}{\theta}$	PSIG Temp. Corr.
0 .0000	44.7		.0000		60.5	.0000		101.3	.0000		65.7
1 .0198	46.0		.0333*		90.7	.1281**		68.4	.1142***		163.1
2 .0396	48.6		.0600		115.7	.2628		67.1	.2217		244.7
3 .0594	52.6		.0867		142.1	.3976		67.1	.3291		323.6
4 .0792	56.5		.1134		168.4	.5324		65.7	.4366		386.8
5 .0990	60.5		.1401		194.7	.6672		65.7	.5441		438.1
6			.1668		219.7	.8020		65.7	.6515		477.6
7			.1934		247.3				.7590		507.9
8			.2201		271.0				.8665		531.6
9			.2468		296.0				.9739		550.1
10			.2735		319.7				1.0814		562.0
11			.3002		342.1				1.1889		573.8
12			.3268		365.7				1.2964		583.1
13			.3535		388.1				1.4038		589.7
14			.3802		409.2				1.4710***		593.6
15			.4070		430.2						
Reading Interval - 3			4			20			16		

REMARKS: * - first interval is equal to 5 minutes, ** - 19 minutes, *** - 17 minutes, **** - 10 minutes.

Chart Time Expired after approximate 219 minutes.

Minutes