

Gauge No.		1639		Depth		7794'		Clock No.		4365		24 hour		Ticket		598251		
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"	$\log \frac{t + \theta}{\theta}$	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	.000	155	.000	155	.000	143	.000		185	.000								
1	.050	155	.0276	309*	.0505	185	.0569		369**	.0569								
2			.0483	397	.1010	194	.1171		523	.1171								
3			.0690	481	.1515	199	.1773		671	.1773								
4			.0897	563	.2020	181	.2375		808	.2375								
5			.1104	642	.2525	183	.2977		934	.2977								
6			.1311	717	.3030	185	.3579		1053	.3579								
7			.1518	781			.4181		1167	.4181								
8			.1725	848			.4783		1280	.4783								
9			.1932	914			.5385		1383	.5385								
10			.2140	943			.5990		1474	.5990								
11																		
12																		
13																		
14																		
15																		

Gauge No.		1638		Depth		8177'		Clock No.		2492		hour		24				
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.	Time Defl. "000"	$\log \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. "000"	$\log \frac{t + \theta}{\theta}$	PSIG Temp. Corr.
0	.000	311	.000	298	.000	387	.000		319	.000								
1	.047	298	.0267	427*	.0497	322	.0559		479**	.0559								
2			.0467	501	.0994	326	.1151		635	.1151								
3			.0667	611	.1491	333	.1743		783	.1743								
4			.0867	691	.1988	315	.2335		926	.2335								
5			.1067	759	.2485	317	.2927		1050	.2927								
6			.1267	838	.2980	319	.3519		1170	.3519								
7			.1467	906			.4111		1286	.4111								
8			.1667	967			.4703		1391	.4703								
9			.1867	1035			.5295		1498	.5295								
10			.2070	1092			.5890		1603	.5890								
11																		
12																		
13																		
14																		
15																		

Reading Interval	6	15	18	Minutes
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REMARKS:	* First interval equal to 8 minutes	** - 17 minutes
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