

Gauge No.		1114		Depth		9091'		Clock No.		16736		24 hour		Ticket No.		760529	
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 $\frac{t + \theta}{\theta}$		Time Defl. .000"	PSIG Temp. Corr.		Time Defl. .000"	Log $\frac{t + \theta}{\theta}$		Time Defl. .000"	PSIG Temp. Corr.		Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.
0	.000	415	.000		834	.000	618		.000		1194						
1	.0186	519*	.0033		3543	.0308	761***		.0034		3523						
2	.0341	675	.0067		3556	.0651	974		.0067		3526						
3	.0495	772	.0100		3561	.0993	1085		.0101		3534						
4	.0650	795	.0133		3563	.1335	1141		.0134		3537						
5	.0805	816	.0167		3565	.1678	1173		.0168		3541						
	.0960	834	.0200		3566	.2020	1194		.0202		3543						
7			.0233		3568				.0235		3545						
8			.0267		3570				.0269		3546						
9			.0300		3572				.0302		3548						
10			.0333		3574				.0336		3550						
11			.0667		3575				.1075		3557						
12			.1000		3577				.1814		3561						
13			.1333		3577				.2552		3565						
14			.1667		3577				.3291		3566						
15			.2000		3577				.4030		3568						

Gauge No.		1113		Depth		9152'		Clock No.		16710		hour		24	
0	.000	490	.000		889	.000	646	.000		1210					
1	.0201	584*	.0033		4049	.0307	819***	.0034		4031					
2	.0369	732	.0068		4063	.0647	1016	.0068		4038					
3	.0537	829	.0101		4068	.0988	1112	.0101		4042					
	.0704	854	.0135		4070	.1329	1164	.0135		4045					
5	.0872	876	.0169		4070	.1669	1192	.0169		4047					
6	.1040	889	.0203		4073	.2010	1210	.0203		4049					
7			.0237		4075			.0237		4051					
8			.0270		4077			.0270		4052					
9			.0304		4079			.0304		4054					
10			.0338		4080			.0338		4056					
11			.0677		4082			.1081		4063					
12			.1015		4084			.1823		4068					
13			.1353		4084			.2566		4073					
14			.1692		4084			.3308		4077					
15			.2030		4084			.4050		4079					
Reading Interval		5		*			10		****						Minutes
REMARKS: *-6 minutes **-First 10 intervals equal to 1 minute each; last 5 intervals equal to 10 minutes each.															
-9 minutes *-First 10 intervals equal to 1 minute each; last 5 intervals equal to 22 minutes each.															