

Gauge No.		281		Depth		4432'		Clock No.		6294		12hour		Ticket No.		65105	
First Period		First Closed In Pressure		Second Flow Period		Second Closed In Pressure		Third Flow Period		Third Closed In Pressure		Time Defl.		PSIG Temp. Corr.		Time Defl.	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $t + \frac{\theta}{h}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $t + \frac{\theta}{h}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.
0	.000 304	.000		.000	469	.000		.000		.000	490						
1	.107 362	.401		.0805	438*	.0475		.0475		.0475	646**						
2				.1476	482	.1018		.1018		.1018	798						
3				.2147	495	.1561		.1561		.1561	957						
4				.2818	499	.2104		.2104		.2104	1107						
5				.3489	497	.2647		.2647		.2647	1243						
6				.4160	490	.3190		.3190		.3190	1367						
7						.3733		.3733		.3733	1473						
8						.4276		.4276		.4276	1557						
9						.4819		.4819		.4819	1623						
10						.5362		.5362		.5362	1676						
11						.5905		.5905		.5905	1716						
12						.6448		.6448		.6448	1744						
13						.6991		.6991		.6991	1765						
14						.7534		.7534		.7534	1774						
15						.8080		.8080		.8080	1780						

Gauge No.		90		Depth		4731'		Clock No.		6155		hour		12	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $t + \frac{\theta}{h}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.
0	.000 520	.000		.000	686	.000		.000		.000	542				
1	.107 402	.400		.0813	462*	.0477		.0477		.0477	688**				
2				.1490	510	.1022		.1022		.1022	854				
3				.2167	531	.1567		.1567		.1567	1019				
4				.2844	538	.2112		.2112		.2112	1171				
5				.3521	544	.2657		.2657		.2657	1311				
6				.4200	542	.3202		.3202		.3202	1433				
7						.3747		.3747		.3747	1535				
8						.4292		.4292		.4292	1624				
9						.4837		.4837		.4837	1696				
10						.5382		.5382		.5382	1751				
11						.5927		.5927		.5927	1791				
12						.6472		.6472		.6472	1818				
13						.7017		.7017		.7017	1837				
14						.7562		.7562		.7562	1850				
15						.8110		.8110		.8110	1856				

Reading Interval

10

8

REMARKS:

* INTERVAL = 12 MINUTES. ** INTERVAL = 7 MINUTES.

Minutes

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REMARKS:

SPECIAL PRESSURE DATA