Gauge No. 1636	Dept! 4673'	Clock No. 6294	12 hour	Ticket No. 286359

	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.
0	.0000	13	.0000		84	.0000	91	.0000		187					
1	.0272	29	.0407		797	.0688	115	.0822		707					
2	.0545	45	.0814		871	.1376	134	.1644		782					
3	.0817	58	.1221		900	.2064	149	.2466		817					
4	.1090	71	.1628		917	.2752	164	.3288		837					
5	.1430	84*	.2035		925	.3441	175	.4110		850					
6			.2442		929	.4060	187**	.4932		861					
7			.2849		934			.5754		868					
8			.3256		935			.6576		873					
9			.3663		936			.7398		878					
10			.4070		936			.8220		881					
11															
12															
13															
14															
15															

Gauge No. 35	Depth 4716'	Clock No. 6115	12 hour

0	.0000	28	.0000		103	.0000	108	.0000		208					
1	.0276	49	.0416		814	.0700	132	.0834		728					
2	.0552	64	.0832		889	.1400	154	.1668		803					
3	.0829	77	.1248		920	.2100	171	.2502		837					
4	.1105	89	.1664		936	.2800	183	.3336		858					
5	.1450	103*	.2080		945	.3500	196	.4170		873					
6			.2496		951	.4130	208**	.5004		882					
7			.2912		954			.5838		888					
8			.3328		956			.6672		896					
9			.3744		957			.7506		899					
10			.4160		958			.8340		903					
11															
12															
13															
14															
15															
Reading Interval		4			6		10			12					Minutes

REMARKS: *Interval = 5 minutes **Interval = 9 minutes

SPECIAL PRESSURE DATA