Gauge No. 512	Depth 7814'	Clock No. 16710	24 hour	Ticket No. 777552

	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	472	.0000		1751	.0000	1785	.0000		2959					
1	.0236*	752	.0134		2906	.0606**	2237	.6020		2970					
2	.0405	993	.0268		2931	.1279	2587								
3	.0574	1211	.0402		2943	.1951	2794								
4	.0743	1407	.0536		2950	.2624	2902								
5	.0912	1594	.0670		2954	.3297	2946								
6	.1080	1751	.0804		2955	.3970	2959								
7			.0938		2958										
8			.1072		2959										
9			.1206		2960										
10			.1340		2962										
11			.1474		2963										
12			.1608		2963										
13			.1742		2963										
14			.1876		2964										
15			.2010		2964										

Gauge No. 113	Depth 7908'	Clock No. 6728	24 hour

0	.0000	645	.0000		1760	.0000	1843	.0000		2999					
1	.0223*	922	.0133		2938	.0613**	2293	.6030		3009					
2	.0383	1090	.0265		2966	.1295	2630								
3	.0542	1338	.0398		2978	.1976	2795								
4	.0701	1437	.0531		2984	.2657	2940								
5	.0861	1644	.0664		2988	.3339	2984								
6	.1020	1760	.0796		2992	.4020	2999								
7			.0929		2993										
8			.1062		2995										
9			.1194		2997										
10			.1327		2999										
11			.1460		2999										
12			.1592		3000										
13			.1725		3000										
14			.1858		3001										
15			.1990		3001										
Reading Interval		5		4			20								Minutes

REMARKS: *First interval is equal to 7 minutes. ** = 18 minutes.

SPECIAL PRESSURE DATA