Gauge No. 512	Depth 7364'	Clock No. 11955	24 hour	Ticket No. 760539

	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	72	.0000		103	.0000	74	.0000		129					
1	.0074*	72	.0204		638	.0333	111	.0504**		933					
2	.0259	78	.0408		1057	.0667	122	.0907		1422					
3	.0444	92	.0612		1404	.1000	125	.1210		1832					
4	.0629	99	.0816		1732	.1333	126	.1714		2184					
5	.0814	101	.1020		2021	.1667	129	.2117		2499					
6	.1000	103	.1224		2290	.2000	129	.2520		2725					
7			.1428		2551			.2923		2861					
8			.1632		2759			.3326		2932					
9			.1836		2929			.3730		2957					
10			.2040		3050			.4133		2967					
11								.4536		2973					
12								.4939		2978					
13								.5342		2980					
14								.5746		2983					
15								.6150		2984					

Gauge No. 113	Depth 7445'	Clock No. 6728	24 hour

0	.0000	112	.0000		129	.0000	83	.0000		137					
1	.0067*	112	.0203		659	.0338	116	.0503**		967					
2	.0233	114	.0406		1092	.0677	129	.0906		1461					
3	.0400	121	.0609		1415	.1015	132	.1308		1878					
4	.0567	126	.0812		1737	.1353	134	.1711		2234					
5	.0733	129	.1015		2052	.1692	136	.2114		2537					
6	.0900	129	.1218		2320	.2030	137	.2516		2772					
7			.1421		2572			.2919		2908					
8			.1624		2793			.3321		2970					
9			.1827		2974			.3724		2996					
10			.2030		3087			.4127		3008					
11								.4529		3013					
12								.4932		3016					
13								.5334		3018					
14								.5737		3020					
15								.6140		3021					
Reading Interval	5		6			10		12							Minutes

REMARKS: * INTERVAL = 2 MINUTES ** INTERVAL = 15 MINUTES

SPECIAL PRESSURE DATA