Gauge No.	1306	Depth	13325'	Clock No.	7275	24 hour	Ticket No.	711011

	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	1952	.0000		1976	.0000	1945	.0000		2478					
1	.0132	2000	.0201		4490	.1406*	2010	.0670		8007					
2	.0264	2020	.0402		7384	.3415	2383	.1340		8242					
3	(.0380-AC	2010)	.0603		7872	(.4090-C	2376)	.2010		8323					
4	.0396	2003	.0804		8165	.5424	2169	.2680		8377					
5	.0528	1980	.1005		8343	(.6260-C	2139)	.3350		8418					
6	.0660	1976	.1206		8478	.7433	2336	.4020		8451					
7			.1407		8556	.9442	2480	.4690		8475					
8			.1608		8616	1.1450	2478	.5360		8495					
9			.1809		8660			.6030		8512					
10			.2010		8694			.6700		8532					
11			.2211		8717			.7370		8549					
12			.2412		8721			.8040		8566					
13			.2613		8737			.8710		8576					
14			.2814		8751			.9380		8589					
15			.3020		8764			1.0050		8603					

Gauge No.	418	Depth	13576'	Clock No.	??	24 hour

Chart left in hole.....

0															
1															
2															
3															
4															
5															
6															
7															
8															
9															
10															
11															
12															
13															
14															
15															
Reading Interval	4		6			60		20							Minutes

REMARKS: AC = apparent choke change C = choke change *First interval is equal to 42 minutes.

SPECIAL PRESSURE DATA