Gauge No. 281	Depth 10,147'	Clock No. 6115	24 hour	Ticket No. 895874

	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	.000	948	.000		1439	.000	1045	.000		2415					
1	.0103	978	.0034		4933	.0328	1339**	.0034		4939					
2	.0206	1092	.0068		5008	.0689	1823	.0068		4989					
3	.0309	1232	.0102		5017	.1050	2217	.0102		4996					
4	.0412	1350	.0136		5021	.1411	2498	.0136		5000					
5	.0515	1409	.0170		5021	.1770	2415	.0170		5002					
	.0620	1439	.0204		5023			.0204		5002					
			.0238		5025			.0238		5004					
8			.0272		5025			.0272		5004					
9			.0306		5025			.0306		5004					
10			.0340		5027			.0340		5006					
11			.1016		5029			.1190		5010					
12			.1692		5031			.2040		5015					
13			.2368		5031			.2890		5015					
14			.3040		5031			.3740		5017					
15								.4350		5017					

Gauge No. 90	Depth 10,316'	Clock No. 4099	24 hour

0	.000	1087	.000		1542	.000	1134	.000		2463					
1	.0102	1121	.0034		5035	.0339	1377**	.0034		5010					
2	.0204	1237	.0068		5044	.0712	1868	.0068		5019					
3	.0306	1354	.0102		5048	.1085	2294	.0102		5021					
4	.0408	1451	.0136		5050	.1458	2552	.0136		5023					
	.0510	1513	.0170		5052	.1830	2463	.0170		5025					
6	.0610	1542	.0204		5052			.0204		5027					
7			.0238		5052			.0238		5027					
8			.0272		5054			.0272		5029					
9			.0306		5054			.0306		5029					
10			.0340		5056			.0340		5031					
11			.1013		5056			.1190		5035					
12			.1686		5058			.2040		5037					
13			.2359		5058			.2890		5040					
14			.3030		5058			.3740		5042					
15								.4350		5042					
Reading Interval 3				*			11		***						Minutes

REMARKS: *First 10 intervals equal to 1 minute each; next 4 intervals equal to 20 minutes each. **First interval equal to 10 minutes. ***First 10 intervals equal to 1 minute each; next 4 intervals equal to 25 minutes each and last interval equal to 18 minutes.

SPECIAL PRESSURE DATA