

Gauge No. 1928				Depth 10566				Clock No. 4099				24 hour				Ticket No. 603900							
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.	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Log $\frac{t + \theta}{\theta}$	PSIG Temp. Corr.				
0 .0000	55.0		55.0	.0000	68.9		100.9	.0000															
1 .1020	55.0		1281.1	.0630*	91.7		298.1	.0531															
2				.1294	94.0		483.9	.1061															
3				.1958	94.0		660.5	.1592															
4				.2622	96.3		832.5	.2122															
5				.3286	98.6		1004.5	.2653															
6				.3950	100.9		1167.8	.3184															
7							1335.6	.3714															
8							1496.6	.4245															
9							1648.5	.4775															
10							1789.1	.5306															
11							1925.1	.5837															
12							2047.6	.6367															
13							2170.0	.6898															
14							2290.2	.7428															
15							2401.3	.7960															
Gauge No. 1927				Depth 10687				Clock No. 10557				24 hour											
0 .0000	106.9		106.9	.0000	130.2		144.1	.0000															
1 .0990	106.9		1296.2	.0631*	134.8		334.8	.0531															
2				.1294	137.2		516.2	.1063															
3				.1958	139.5		690.7	.1594															
4				.2622	139.5		862.7	.2125															
5				.3286	141.8		1030.0	.2657															
6				.3950	144.1		1192.1	.3188															
7							1356.4	.3719															
8							1523.1	.4250															
9							1673.6	.4782															
10							1821.7	.5313															
11							1956.0	.5844															
12							2315.6	.6376															
13							2205.0	.6907															
14							2322.5	.7438															
15							2437.7	.7970															
Reading Interval				20				16				Minutes											
REMARKS: * - first interval is equal to 19 minutes.																							

RECEIVED

JUN 22 1979

**OIL CONSERVATION COMM.
HOBBBS, N. M.**