Gauge No. 281	Depth 9513'	Clock No. 6728	24 hour	Ticket No. 787583

	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"	$\text{Log}\frac{t+\theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log}\frac{t+\theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log}\frac{t+\theta}{\theta}$	PSIG Temp. Corr.
0	.0000	22	.0000		52	.0000	71	.0000		125					
1	.0240	37	.0190		86	.0677	84	.0718		416*					
2	.0480	43	.0380		147	.1353	93	.1371		2211					
3	.0720	47	.0570		265	.2030	103	.2024		3025					
4	.0960	50	.0760		625	.2707	112	.2677		3292					
5	.1200	52	.0950		1535	.3383	119	.3330		3422					
6			.1140		2260	.4060	125	.3983		3504					
7			.1330		2692			.4636		3559					
8			.1520		2947			.5288		3597					
9			.1710		3127			.5941		3629					
10			.1900		3244			.6594		3653					
11								.7247		3674					
12								.7900		3689					
13															
14															
15															

Gauge No. 90	Depth 9636'	Clock No. 4365	24 hour

0	.0000	110	.0000		131	.0000	159	.0000		206					
1	.0238	118	.0200		178	.0673	166	.0739		538*					
2	.0476	120	.0400		245	.1347	176	.1411		2313					
3	.0714	125	.0600		391	.2020	185	.2083		3114					
4	.0952	129	.0800		899	.2693	194	.2755		3381					
5	.1190	131	.1000		1732	.3367	200	.3427		3501					
6			.1200		2408	.4040	206	.4099		3586					
7			.1400		2808			.4770		3643					
8			.1600		3047			.5442		3683					
9			.1800		3226			.6114		3715					
10			.2000		3336			.6785		3738					
11								.7458		3759					
12								.8130		3776					
13															
14								STAIR STEPPING...							
15															
Reading Interval		7		6			20		20						Minutes

REMARKS: *Interval = 22 minutes