

Gauge No. 322		Depth		10849'		Clock No. 4099		24 hour		Ticket No. 708780	
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"	$\text{Log } \frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$
0 .000	305	.000		.000	5680	.000					
1 .0167	406	.0404	1539*	.0623	444**	.0599	2565***				
2 .0334	462	.0707	2252	.1278	517	.1131	3784				
3 .0501	438	.1010	2729	.1933	577	.1663	4287				
4 .0668	374	.1313	3093	(.225 600C)		.2195	4426				
5 .0835	372	.1616	3557	.2588	566	.2727	4470				
6 .1000	395	.1919	3987	.3243	534	.3259	4492				
7		.2222	4200	.3900	526	.3791	4504				
8		.2525	4338			.4323	4513				
9		.2828	4418			.4855	4523				
10		.3130	4466			.4387	4536				
11						.5919	4546				
12						.6451	4557				
13						.6983	4568				
14						.7515	4576				
15						.8050	4584				

Gauge No. 74		Depth		10854'		Clock No. 5991'		hour		24	
Flow Period		Closed In Pressure		Flow Period		Closed In Pressure		Flow Period		Closed In Pressure	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$
0 .000	352	.000		.000	4810	.000					
1 .0167	403	.0397	1348*	.0631	433**	.0596	2545***				
2 .0334	457	.0695	2026	.1295	508	.1126	3822				
3 .0501	438	.0993	2641	.1959	569	.1656	4316				
4 .0668	372	.1291	3202	(.222 600C)		.2186	4435				
5 .0835	370	.1589	3659	.2623	562	.2716	4476				
6 .1000	394	.1887	3983	.3287	530	.3246	4496				
7		.2185	4203	.3950	521	.3776	4506				
8		.2483	4340			.4306	4517				
9		.2781	4420			.4836	4528				
10		.3080	4470			.5366	4539				
11						.5896	4550				
12						.6426	4561				
13						.6956	4571				
14						.7486	4580				
15						.8010	4589				

Reading Interval 5		9		20		16		Minutes	
REMARKS: * First interval equal to 12 minutes **-19 minutes ***-18 minutes									
Q-Questionable C-Choke change									

SPECIAL PRESSURE DATA