Gauge No. 1920	Depth 9197'	Clock No. 6155	12 hour	Ticket No. 774139

	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	.000	2219	.000		3210	.000	2332	.000		3429					
1	.0257*	2353	.0067		3956	.1003	3723	.1328		3915					
2	.0386	2516	.0134		3970	.2007	3643	.2656		3917					
3	.0514	2698	.0201		3975	.3010	3482	.3985		3919					
4	.0643	2885	.0268		3975	.4013	3442	.5313		3922					
5	.0772	3041	.0335		3976	.5017	3435	.6641		3922					
6	.0900	3210	.0402		3976	.6020	3429	.7969		3922					
7			.0469		3979			.9297		3924					
8			.0536		3979			1.0626		3924					
9			.0603		3979			1.1954		3924					
10			.0670		3982			1.3282		3924					
11			.2010		3984			1.6603		3924					
12			.3350		3986			1.9923		3924					
13			.4690		3988			(2.1120		CTE)					
14			.6030		3988			2.3240		CTE					
15								2.6560		CTE					
								3.1943		CTE					

Gauge No. 1919	Depth 9271'	Clock No. 11955	24 hour

0	.000	2317	.000		3258	.000	2416	.000		3450					
1	.0131*	2429	.0033		3970	.0502	3701	.0666		3922					
2	.0197	2566	.0066		3977	.1003	3678	.1331		3925					
3	.0263	2744	.0099		3982	.1505	3507	.1997		3929					
4	.0329	2941	.0132		3984	.2007	3466	.2663		3932					
5	.0394	3084	.0165		3986	.2509	3459	.3329		3932					
6	.0460	3258	.0198		3986	.3010	3450	.3994		3932					
7			.0231		3989			.4660		3934					
8			.0264		3989			.5326		3934					
9			.0297		3989			.5991		3934					
10			.0330		3991			.6657		3934					
11			.0994		3993			.8321		3936					
12			.1659		3995			.9986		3936					
13			.2323		3995			1.1650		3936					
14			.2990		3995			1.3314		3938					
15								1.6010		3938					
Reading Interval		2		**			15		***						Minutes

REMARKS: * = 4 minutes ** = First 10 intervals are equal to 1 minute each; the next 4 intervals are equal to 20 minutes each. *** = First 10 intervals are equal to 20 minutes each; the next 4 intervals are equal to 50 minutes each; the last interval is equal to 81 minutes. CTE = Chart time expired after approximately 318 minutes during final closed in pressu

SPECIAL PRESSURE DATA