Gauge No. 1516	Depth 10526'	Clock No. 4099	24hour	Ticket No. 765328

	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	.0000	669	.0000		1491	.0000	1640	.0000		2326					
1	.0134*	726	.0200		2509	.0328	1815	.0433**		2592					
2	.0301	924	.0400		2687	.0656	1982	.0833		2669					
3	.0468	1092	.0600		2790	.0984	2103	.1233		2730					
4	.0635	1248	.0800		2864	.1312	2196	.1633		2779					
5	.0802	1383	.1000		2920	.1640	2266	.2033		2821					
6	.0970	1491	.1200		2964	.1970	2326	.2433		2859					
7			.1400		3004			.2833		2895					
8			.1600		3038			.3223		2926					
9			.1800		3069			.3633		2958					
10			.2000		3091			.4030		2982					
11															
12															
13			Only 60 minutes												
14			segmented												
15															

Gauge No. 1496	Depth 10531'	Clock No. 2493	24 hour

0	.0000	680	.0000		1503	.0000	1646	.0000		2329					
1	.0135*	740	.0200		2512	.0337	1833	.0435**		2595					
2	.0304	933	.0400		2687	.0674	1998	.0837		2676					
3	.0473	1108	.0600		2787	.1011	2114	.1239		2734					
4	.0642	1257	.0800		2864	.1348	2201	.1641		2785					
5	.0811	1388	.1000		2919	.1685	2273	.2043		2825					
6	.0980	1503	.1200		2964	.2020	2329	.2445		2866					
7			.1400		3004			.2847		2899					
8			.1600		3040			.3249		2931					
9			.1800		3069			.3651		2957					
10			.2000		3095			.4050		2987					
11															
12															
13			Only 60 minutes												
14			segmented												
15															
Reading Interval		5		6		10			12						Minutes

REMARKS: *First interval is equal to 4 minutes. ** = 13 minutes.

7

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SPECIAL PRESSURE DATA

LITTLE'S 96673 75C 8/74