

Gauge No. 1920		Depth 8858'		Clock No. 11888		24 hour		Ticket No. 525124	
First Flow Period		First Closed In Pressure		Second Flow Period		Second Closed In Pressure		Third Flow Period	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.
0 .0000	145	.0000		.0000	230	.0000		.0000	309
1 .0133	129	.0242*		.0186**	223	.0207		.0330	306
2 .0266	131	.0450		.0341	228	.0414		.0660	316
3 .0399	143	.0658		.0496	237	.0621		.0990	316
4 .0532	159	.0866		.0651	237	.0828		.1320	316
5 .0665	166	.1074		.0806	237	.1035		.1650	313
6 .0798	168	.1282		.0960	237	.1242		.1980	313
7 .0930	177	.1490				.1449			
8		.1698				.1656			
9		.1906				.1862			
10		.2110				.2070			
11									
12									
13									
14									
15									

Gauge No. 1919		Depth 9095'		Clock No. 4365		24 hour		Ticket No. 525124	
First Flow Period		First Closed In Pressure		Second Flow Period		Second Closed In Pressure		Third Flow Period	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.
0 .0000	217	.0000		.0000	311	.0000		.0000	395
1 .0131	222	.0234*		.0197**	311	.0197		.0332***	402
2 .0262	238	.0435		.0362	327	.0394		.0631	409
3 .0393	262	.0636		.0527	341	.0591		.0930	409
4 .0524	280	.0837		.0692	341	.0788		.1229	409
5 .0655	287	.1038		.0857	346	.0985		.1665	411
6 .0786	290	.1239		.1020	346	.1182		.2000	411
7 .0920	294	.1440				.1379			
8		.1641				.1576			
9		.1842				.1773			
10		.2040				.1970			
11									
12									
13									
14									
15									

Gauge No. 1919		Depth 9095'		Clock No. 4365		24 hour		Ticket No. 525124	
First Flow Period		First Closed In Pressure		Second Flow Period		Second Closed In Pressure		Third Flow Period	
Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t + \theta}{\theta}$	Time Defl. .000"	PSIG Temp. Corr.
0 .0000	217	.0000		.0000	311	.0000		.0000	395
1 .0131	222	.0234*		.0197**	311	.0197		.0332***	402
2 .0262	238	.0435		.0362	327	.0394		.0631	409
3 .0393	262	.0636		.0527	341	.0591		.0930	409
4 .0524	280	.0837		.0692	341	.0788		.1229	409
5 .0655	287	.1038		.0857	346	.0985		.1665	411
6 .0786	290	.1239		.1020	346	.1182		.2000	411
7 .0920	294	.1440				.1379			
8		.1641				.1576			
9		.1842				.1773			
10		.2040				.1970			
11									
12									
13									
14									
15									

REMARKS: *First interval is equal to 7 minutes. **6 minutes. ***10 minutes.

SPECIAL PRESSURE DATA

LITTLE'S

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