

Gauge No. 103			Depth 10172'			Clock 12 hour		Ticket No. 519607		
First Flow Period			Initial Closed In Pressure			Second Flow Period		Final Closed In Pressure		
Time Defl. .000"	PSIG Temp. Corr.		Time Defl. .000"	Log $\frac{t+\phi}{\phi}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t+\phi}{\phi}$	PSIG Temp. Corr.
P ₀	.000	216	.000		261	.000	254	.000		380
P ₁	.0222	209	.0406		2433	.1356	284	.1231		1519
P ₂	.0444	218	.0812		2945	.2712	310	.2462		1640
P ₃	.0666	231	.1218		3051	.4068	331	.3693		1709
P ₄	.0888	271*	.1624		3106	.5424	350	.4924		1762
P ₅	.1110	261	.2030		3144	.6780	368	.6155		1809
P ₆			.2436		3172	.8136	380	.7386		1849
P ₇			.2842		3197			.8617		1889
P ₈			.3248		3216			.9848		1926
P ₉			.3654		3233			1.1079		1960
P ₁₀			.4060		3250			1.2310		1994

Gauge No. 102			Depth 10176'			Clock 24 hour				
P ₀	.000	632	.000		272	.000	316	.000		377
P ₁	.0102	327	.0203		2286	.0675	287	.0615		1510
P ₂	.0204	274	.0406		2944	.1350	307	.1230		1638
P ₃	.0306	263	.0609		3054	.2025	327	.1845		1709
P ₄	.0408	263	.0812		3108	.2700	349	.2460		1764
P ₅	.0510	272	.1015		3145	.3375	364	.3075		1811
P ₆			.1218		3176	.4050	377	.3690		1855
P ₇			.1421		3202			.4305		1892
P ₈			.1624		3221			.4920		1928
P ₉			.1827		3239			.5535		1965
P ₁₀			.2030		3254			.6150		1998
Reading Interval 3			6			20		18 Minutes		

REMARKS: *Questionable

SPECIAL PRESSURE DATA

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