

Gauge No.			Depth			Clock		No.		
First Flow Period			Initial Closed In Pressure			Second Flow Period		Final Closed In Pressure		
	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t+\theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	Log $\frac{t+\theta}{\theta}$	PSIG Temp. Corr.
P ₀	.000	46	.000		64	.000	71	.000		123
P ₁	.0286	52	.0401		914	.1348	76	.0797		913
P ₂	.0572	55	.0802		1104	.2696	88	.1594		1052
P ₃	.0858	60	.1203		1174	.4044	100	.2391		1111
P ₄	.1144	63	.1604		1217	.5392	110	.3188		1148
P ₅	.143	64	.2005		1243	.6740	117	.3985		1174
P ₆			.2406		1263	.809	123	.4782		1193
P ₇			.2807		1276			.5579		1208
P ₈			.3208		1287			.6376		1220
P ₉			.3609		1295			.7173		1229
P ₁₀			.401		1300			.797		1237

Gauge No.			Depth			Clock		hour		
P ₀	.000	44	.000		61	.000	66	.000		120
P ₁	.0304	49	.0416		912	.1397	72	.0824		905
P ₂	.0608	52	.0832		1104	.2794	84	.1648		1050
P ₃	.0912	57	.1248		1177	.4191	96	.2472		1111
P ₄	.1216	60	.1664		1217	.5588	107	.3296		1147
P ₅	.152	61	.2080		1242	.6985	114	.4120		1171
P ₆			.2496		1258	.838	120	.4944		1191
P ₇			.2912		1271			.5768		1206
P ₈			.3328		1282			.6592		1218
P ₉			.3744		1290			.7416		1229
P ₁₀			.416		1296			.824		1237

Reading Interval			4	6			20		12 Minutes		
REMARKS:											

SPECIAL PRESSURE DATA