	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	450	.000		530	.000	607	.000		817					
1	.0162	328	.0209		3839	.0533	587*	.0306		4210 **					
2	.0324	366	.0418		4601	.1032	674	.0646		4372					
3	.0486	418	.0627		4666	.1531	758	.0986		4448					
4	.0648	457	.0836		4697	.2030	802	.1326		4494					
5	.0810	499	.1045		4717	.2530	817	.1666		4530					
6	.097	530	.1254		4732			.2006		4563					
7			.1463		4746			.2346		4592					
8			.1672		4754			.2686		4612					
9			.1881		4763			.3026		4630					
10			.2090		4770			.3366		4643					
11								.3706		4654					
12								.4046		4666					
13								.4386		4670					
14								.4726		4674					
15								.5060		4679					

Gauge No. 1638 Depth 11,499' Clock No. 2282 hour 24

0	.000	395	.000		524	.000	594	.000		799					
1	.0168	332	.0205		4364	.0539	561*	.0305		4199**					
2	.0336	354	.0410		4594	.1044	655	.0644		4353					
3	.0504	395	.0615		4649	.1549	731	.0983		4428					
4	.0672	443	.0820		4680	.2054	779	.1322		4481					
5	.0840	491	.1025		4700	.2560	799	.1661		4519					
6	.101	524	.1230		4715			.2000		4550					
7			.1435		4728			.2339		4574					
8			.1640		4737			.2678		4594					
9			.1845		4746			.3017		4611					
10			.205		4755			.3356		4627					
11								.3695		4638					
12								.4034		4647					
13								.4373		4656					
14								.4712		4664					
15								.5050		4671					
Reading Interval		5		6			15		10						Minutes

REMARKS: * INTERVAL = 16 MINUTES. ** INTERVAL = 9 MINUTES.

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SPECIAL PRESSURE DATA

LITTLE'S