

(SUBSURFACE) (SURFACE)	PRESSURE	(P_f & P_s) (P_c & P_w)
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Form C-122-F;
Adopted 9-1-65

COMPANY LELAND, W.C. LEASE LEAVITT CORP. WELL NO. 1 DATE 2-22-73

LOCATION: Unit _____ Section 13 Township 18 N Range 26 E

L	2001	H	00001	L/H	1.00	G	0.0000	% CO ₂	17.7	% N ₂	59.8	% H ₂ S	0.0
d	1.0000	F ₁	0.0000	Q _m	0.015	M ₂ CH	(L/H) (F ₁ Q _m) ²		100035	P _{CT}	669	T _{CT}	27.7
TABLE IX B X													
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LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H			4115.5		9031			$\Delta P = 8(2201/31)$			
2	GH			2935		5570.5			$203,231 + 4(2201/31) + 19$			
3	37.5GH			110062		220131						
4	$P_c \text{ or } P_n$			203.2	2304.2	2599.2	2580.1		$\Delta P = 548.1$			
5	P_r			244	3.44	3.85	3.85		$P_c = 2032.7$			
6	T			550	584	584	584		$P_c = 2032.7$			
7	T_r			1.48	1.57	1.57	1.66		$P_c = 2032.7$			
8	Z			762	804	804	839		$P_c = 2599.1$			
9	$P/Z, P/Z$			2663.4	2264.7	2865.7	2071.8					
10	P/TZ			4.8425	4.9053	4.9014	4.9106					
11	$(P/TZ)^2/1000$			0.2344	0.2406	0.2406	0.2411					
12	$L/H(F_1 Q_m)^2$			0.0006	0.0006	0.0006	0.0006					
13				0.02381	0.07142	0.02444	0.02507					
14	I_n			203.381	200.872	200.704	196.269					
15	$M = P_n - P_{n-1}$			991	272		276					
16	$N = I_n + I_{n-1}$			404.753	404.115		396.501					
17	$M \times N$			109226	109226		110094					
18	$\Sigma (M \times N)$			109226			270030					