

COMPANY 2. 1111111111 LEASE Lee Unit WELL NO. 2 (well) DATE 12-28-68

LOCATION: Unit 11111111 Section 112500 Township 10000 Range 0.690

11111111 H 112500 L/H 10000 G 0.690 % CO₂ --- % N₂ --- % H₂S ---

11111111 d 1.995 F₁₀₁₈₂₃ Q_m 395 M₂cid (L/H) (F₁₀Q_m)² 0.000000 P_{CT} 669 T_{CT} 388

TABLE IX & X

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		11250	5625	5625		0					
2	GH		7538	3769	3769		0					
3	37.5GH		348,675	141,338	141,338		0					
4	P _c or P _n		2504	2149	2147		1790	1825	1822			
5	P _r		3.74	3.21	3.21		2.68	2.73	2.72			
6	T		6.15	5.68	5.68		5.62	5.68	5.68			
7	T _r		1.59	1.46	1.46		1.46	1.46	1.46			
8	Z		.912	.747	.747		.763	.761	.761			
9	P/Z or P/Z	4=8	3023	2877	2874		2346	2398	2394			
10	P/TZ	9=6	5.01	5.07	5.06		4.13	4.22	4.21			
11	(P/TZ) ² /1000	(10) 2/1000	.025100	.025705	.025604		XX	YY	YY			
12	L/H(F ₁₀ Q _m) ²		.000064	.000064	.000064		XX	YY	YY			
13		11 + 12	.025164	.025769	.025668		XX	YY	YY			
14	I _n	10=13	199.09	196.75	197.13		242.131	236.967	237.530			
15	M=P _n -P _{n-1}		355	355	357		357	329	325			
16	N=I _n +I _{n-1}		395.84	396.22			439.141	434.087	434.666			
17	M x N	15 x 16	140,523	141,451			139779	141245				
18	Σ (M x N)	Σ 17	200,675	142,152	141,221		142,096	141410				

ΔP = 3 x 282,675 = 692,012

P_w = 2504 - 692 = 1812

One copy to be filed in District Office (Work copy acceptable)