

COMPANY _____ LEASE _____ WELL NO. _____ DATE _____
LOCATION: Unit _____ Section _____ Township _____ Range _____
13,107 H 13,107 L/H 1,00 G M.V. 231 %CO₂ _____ %N₂ _____ %H₂S _____
d 1.995 F₁₀¹⁸²³ Q_m 1.814 M₂cid (L/H) (F₁₀Q_m)² 1001054 P_c 148 T_{cr} 401

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	6554		13107						
2	GII		0	4791		2581						
3	37.SCI1		0	179648		359256						
4	P _c or P _n		40952	4941.7	4912.5	5728.8	5680.9	P _s = 5676.1				
5	P _i		613	740	735	858	850					
6	T		534	600	600	665	665					
7	T _i		1.33	1.50	1.50	1.66	1.66					
8	Z		.824	.950	.946	1.049	1.044					
9	P/2 P/2		49649	5301.8	5193.9	5461.2	5441.4					
10	P/TZ		9.307	8.670	8.655	8.212	8.180					
11	(P/TZ) ² /1000	(ii) ² /101	086619	075164	074507	067042	066555					
12	L/H(F ₁₀ Q _m) ²		001054	001054	001054	001054	001054					
13			087713	026258	026001	068536	068049					
14	I _n		106107	113.693	113.875	119.821	120.207					
15	M·P _n ·P _n ⁻¹			847	817	816	768					
16	N=i _n +I _n -1			219.800	219.586	233.700	239.096					
17	M×N	15×16		179.729			179.728					
18	Σ(M×N)	ΣI _i		179.567								