

COMPANY _____ LEASE _____ WELL NO. _____ DATE _____
LOCATION: Unit _____ Section _____ Township _____ Range _____
13, 10 7 H 13, 10 7 L/H 1.000 G 141X, 231 % CO₂ _____ % N₂ _____ % H₂S _____
d 1.555 F₁₀ 1823' Q_m 1.405 M₂cid (L/H) (F₁₀Q_m)² .200656 P_{ci} 668 T_{ci} 4.01
TABLE IX B 1

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	6554		13,107						
2	GII		0	4791		9581						
3	37.5CII		0	179648		359396						
4	P ₁ or P _n		94482	5324.3	5391.7	6133.0	6081.7	257	6076.4			
5	P ₁		6.66	7.97	7.92	9.18	9.10					
6	T		534	600	600	665	665					
7	T ₁		133	1.50	1.50	1.66	1.64					
8	Z		1860	1.88	1.84	1.083	1.078					
9	P/2 P/2		5172.3	5385.0	5377.8	5663.0	5641.6					
10	P/TZ		9.686	8.982	8.963	8.516	8.484					
11	(P/TZ) ² /1000	(ii) ² /101	1093819	080670	1080335	1035181	07972					
12	L/H(F ₁₀ Q _m) ²		1000656	1000656	1000656	1000656	1000656					
13		ii + i ₂	1094475	1081326	1080991	1073174	1072628					
14	I _n	ii + i ₃	1005535	110.444	110.667	116.382	116.814					
15	M ₁ P _n -P _n ²			876	844	841	790					
16	N ₁ P _n +I _n -1			212664	213.192	237047	237081					
17	M ₁ xN	15x16			179934		179710					
18	Σ (M ₁ xN)	Σ I ₁			1791362							