

COMPANY _____ LEASE _____ WELL NO. _____ DATE _____

LOCATION: Unit _____ Section _____ Township _____ Range _____

L 11,420 H 11,420 L/H - G 6639 %CO₂ 1.210 %N₂ 1.283 %H₂S - 0 -GH 1582 P_{cr} 674 T_{cr} 374

TABLE D 1

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LINE	1	2	3	4	5	6	7	8
1 T _w (W.H. °F)	504	504	497	492	492	493	493	
2 T _g (B.H. °F)	664	664	664	664	664	664	664	
3 T _g (B.H. °F)	584	584	581	578	578	579	579	
4 T _g (B.H. °F)	585	565	795	780	804	840	849	
5 T _g (B.H. °F)	517	470	462	451	465	486	492	
6 T _g (B.H. °F)	14.6649	16.12780	16.41499	16.91750	16.73142	15.58428	15.41432	
7 T _g (B.H. °F)	1.733	1.9308	1.95010	1.87834	1.89330	1.79427	1.78315	
8 P ₁ or P ₂	3193.2	3193.2	2848.2	2263.2	2263.2	1458	1458	
9 P ₁ or P ₂	10197	10197	8112.2	5122.07	5122.07	2175.8	2175.8	
10 P ₁ ² - P ₂ ² /65 or P ₁ ² = P ₂ ² /65	5383	5569.7	4383.3	2726.14	2777.99	1184.8	1192.1	
11 P ₁ or P _w	2425	2360	2093.6	1651.11	166.73	1088.5	1092	
12 P ₁ (F _w + P ₂) or (P ₂ + P ₁)	2809.3	2176.6	2470.92	1951.2	1964.97	1273.2	1275	
13 P ₁ = (P/P _{cr})	4.16	4.12	3.67	2.90	2.92	1.89	1.89	
14 T _g = (T/T _{cr})	1.56	1.56	1.55	1.55	1.55	1.55	1.55	
15 Z (Table XI)	805	.804	.794	.804	.805	.849	.847	