

COMPANY _____ LEASE _____ WELL NO. _____ DATE _____

LOCATION: Unit _____ Section _____ Township _____ Range _____

L 1336A H 12000 L/H _____ G' _____ % CO₂ _____ % N₂ _____ % H₂S _____

d. _____ F_r _____ Q_m _____ M²cfd (L/H) (F_rQ_m)² _____ P_{cr} _____ T_{cr} _____

TABLE IX & X

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H											
2	GH											
3	37.5GH											
4	P _c or P _n		3312.7							5311.4	5311.2	
5	P _r		5.03							8.15	8.15	
6	T		341							643	692	
7	T _r									1.42	1.42	
8	Z									474	474	
9	P/Z	4÷8							16.1	16.1	16.1	
10	P/TZ	9÷6							7.82268	7.82268	7.82268	
11	(P/TZ) ² /1000	(10) ² /1000							106.1259	106.1259	106.1259	
12	L/H(F _r Q _m) ²								.000600	.000600	.000600	
13		I ₁ + I ₂							.061859	.061859	.061859	
14	I _n	I ₀ + I ₃			117.8				126.526	126.526	126.526	
15	M = P _n - P _{n-1}								102.9	102.9	102.9	
16	N = I _n + I _{n-1}								252.774	252.774	252.774	
17	M x N	I ₅ x I ₆									252.774	
18	Σ(M x N)	Σ I ₇									252.774	