

COMPANY James H. Haver LEASE _____ WELL NO. _____ DATE _____
LOCATION: Unit _____ Section _____ Township _____ Range _____
11,120 H 11,120 LH 1,000 G 1,000 % CO₂ 111 % N₂ 391 % H₂S _____
42592 F₁₀₀₀ 31168 M₂₀₀₀ (LH) (F₁₀₀₀)² 1000401 P_c 671 T_c 362
TABLE IN A TABLE IN A

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	5560		11,120						
2	GH		0	3397		6794						
3	37.5GH		0	127,394		254787						
4	P _c or P _n		4485.2	5016.4	5000.4	5575.0	5543.6	5542.5				
5	P _f		6.59	7.48	7.45	8.31	8.26					
6	T		534	590	590	645	645					
7	T _f		1.48	1.63	1.63	1.78	1.78					
8	Z		1,897	1,972	1,970	1,048	1,046					
9	P/2 P/Z	4+8	4933.3	5160.9	5155.1	5319.7	5299.8					
10	P/T2	5+6	9,238	8,747	8,737	8,248	8,217					
11	(P/T2) ² /1000 (10) ² /1000		085348	076516	076343	068022	067516					
12	L/H(F ₁₀₀₀) ²		1,000401	1,000401	1,000401	1,000401	1,000401					
13		11 + 12	1,08749	1,076917	1,076744	1,068423	1,067917					
14	I _n	10+13	1,07737	1,13,724	1,13,852	1,20537	1,22,983					
15	M=P _n -P _{n-1}		591	575	575	543	543					
16	N=I _n +I _{n-1}		221,461	221,589	234,389	234,835						
17	M x N	15 x 16		127967		127562						
18	Σ (M x N)	Σ 17		127320								