

COMPANY Gabe & Hammer WELL NO. 1 DATE 8-23-83
LOCATION: Unit 0 Section 33 Township 22S Range 28
L 10,908 H 10,908 L/H 1.00 G 579 % CO₂ _____ % N₂ _____ % H₂S _____
d₂ 3.39 F₁ 0.00 Q_m 2.973 M₂ acid (L/H) (F₁ Q_m)² 1.001065 P_{CT} 672 T_{CT} 346
TABLE 12 & 13

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	5454		10,908						
2	GH		0	3158		6316						
3	37.5CH		12	118420		236840						
4	P ₂ or P _n		3286.2	3746.5	5736.1	4172.0	4148.4	P ₂ = 4148.6				
5	P ₁		4.89	5.58	5.55	6.21	6.17					
6	T		534	588	588	643	643					
7	T ₁		1.54	1.70	1.70	1.85	1.86					
8	Z		826	899	899	954	925					
9	P/2 P/2	5-5	4077.2	4167.4	4149.1	4373.2	4484.7					
10	P/T2	5-5	7.63	7.02	7.06	6.80	6.97					
11	P/T2 ² /1000	(5-5)/1000	1058296	1056632	1049776	1046256	1045647					
12	L/H (F ₁ Q _m) ²		1.001065	1.001065	1.001065	1.001065	1.001065					
13		11+12	1059360	1051298	1050957	1047321	1049712					
14	I _n	10-13	128.623	138.164	138.749	143.724	140.304					
15	M = P _n - P _{n-1}			460	444	442	418					
16	N = I _n + I _{n-1}			266.8	267.4	282.5	279.1					
17	M x N	15x16			118679		116730					
18	Σ (M x N)	Σ17			118160		120110.0					