

COMPANY Gulf Oil Exploration & Prod. Co. Lease Wilson "C" Fed. WELL NO. 1 DATE 8/2/84

LOCATION: Unit E Section 29 Township 26S Range 34E

L 11592 H 11592 LH 1.000 Gair .7383 % CO₂ 1.144 % N₂ .383 % H₂S _____

d 4995 F₁ .08236 m .990 M₂cid (LH) (F₁Q_m)² .000326 P_{cr} 671 T_{cr} 402

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	5796		11592						
2	GH		0	4279		8558						
3	37.5GH		0	160470		320939						
4	P _c or P _n		4013.2	4758.6	4734.1	5452.9	5415.6		P _s =	5410.7		
5	P _r		5.98	7.09	7.06	8.13	8.07					
6	T		534	592	592	650	650					
7	T _r		1.33	1.47	1.47	1.62	1.62					
8	Z		.812	.928	.926	1.010	1.006					
9	P/2 P/2	4.8	4942.4	5127.8	5112.5	5398.9	5383.3					
10	P/TZ	9.6	9.2554	8.6619	8.6359	8.3060	8.2820					
11	(P/TZ) ² /1000	(10.2/1000)	.085662	.075028	.074579	.068989	.068591					
12	L/H(F ₁ Q _m) ²		.000326	.000326	.000326	.000326	.000326					
13				.085988	.075354	.074905	.069315	.068917				
14	I _n	I ₀ + I ₃	107636	114949	115292	119829	120173					
15	M = P _n - P _{n-1}			745	721	719	681					
16	N = I _n + I _{n-1}			222.585	222.927	235.121	235.465					
17	M x N	15 x 16			160717		160457					
18	Σ(M x N)	Σ I ₇			160222							