

LOCATION: Unit

Section 19

Township 19S

Range 33E

L 13089 H 13089

L/H 1.000

G .7319

% CO₂ 5.002

% N₂ .607

% H₂S

d 2.441 F_r 01076Q_m .167 M²cfd (L/H) (F_rQ_m)² .000003 P_{cr} 689 T_{cr} 392

TABLE 18.8

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	6545		13089						
2	GH		0	4789.9		9580						
3	37.5GH		0	179622		359244						
4	P _c or P _n		2573.2	3211.5	3194.1	3811.6	3779.4		P _s 3775.9			
5	P _r		3.73	4.66	4.64	5.53	5.49					
6	T		534	599.5	599.5	665	665					
7	T _r		1.36	1.53	1.53	1.70	1.70					
8	Z		.678	.796	.796	.898	.897					
9	P/Z P/Z	4-8	3795.3	4034.6	4012.7	4244.6	4213.4					
10	P/TZ	9-6	7.1073	6.7300	6.6935	6.3828	6.3359					
11	(P/TZ) ² /1000	(10) ² /1000	.050513	.045292	.044803	.040740	.040144					
12	L/H(F _r Q _m) ²		.000003	.000003	.000003	.000003	.000003					
13		I ₁ + I ₂	.050516	.045295	.044806	.040743	.040147					
14	I _n	I ₀ + I ₃	140.693	148.580	149.388	156.660	157.818					
15	M=P _n -P _{n-1}			638	621	617	585					
16	N=I _n +I _{n-1}			289.274	290.081	306.048	307.206					
17	M x N	I ₅ x I ₆			180123		179798					
18	Σ (M x N)	Σ I ₇			179121							