

COMPANY

DATE

LOCATION: Unit

Section

Township

Range

L 12,290

H 12,290

L/H 1,000

G

5958

%CO₂

1.269

%N₂

582

%H₂S

-0-

d 2.441 F_r 0.07630_m

892

M₂d₂d (L/H) (F_rQ_m)²

-00009

P₀₁

671

T₀₁

359

BATE T Sub Surf

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	6145		12,290						
2	GH		0	3661		7322						
3	37.50H		0	137,288		274,519						
4	3693.2		424442	4229.44	4749.51	4738.06						
5	5.50402		6.375514	6.30318	7.07825	7.06119						
6	547		603	603	658	658						
7	1.52		1.68	1.68	1.83	1.83						
8	.842		927	926	996	995			4736.2			
9	4386.22		4578.66	4567.43	4768.54	4761.87						
10	8.01968		7.59313	7.574510	7.24705	7.23688						
11	0.64294		0.57655	0.57373	0.52520	0.52372						
12	.00009		.00009	.00009	.00009	.00009						
13	.064388		.057745	.057463	.05261	.052462						
14	10-13		124.53	131.49	131.82	137.75	137.95					
15	M=P _n -P _{n-1}		551.22	536.24	520.07	508.62						
16	N=I _n +I _{n-1}		256.35			269.77						
17	M x N		137,465			137,210						
18	Σ(M x N)		Σ17	137,465								

137,110