

LOCATION: Unit L 4421 H 4421 Section LH 1.000 G Township 7118 Range 5.96 DATE -0-
 GH 3147 P_{CT} 689 T_{CT} 368 % CO₂ 7.62 % N₂ 5.96 % H₂S -0-

S.I.

LINE	1	2	3	4	5	6	7	8
1	T _w (W.H. °R)	562	562					
2	T _s (B.H. °R)	564	564					
3	$T = \frac{T_w + T_s}{2}$	563	563					
4	Z (Table X)	.873	.866					
5	P ₁ or P ₂	491	487.5					
6	P ₁ or P ₂	640259	64843					
7	P ₁ or P ₂	127137	12738					
8	P ₁ or P ₂	1112.2	1112.2					
9	P ₁ or P ₂	1237	1237					
10	$P_2 - P_1$ (or P_w) = P_2 / ϕ_s	973	971					
11	P ₁ or P _w	986	985					
12	$P = \frac{P_w + P_s}{2}$ or $\left(\frac{P_c + P_f}{2} \right)$	1049	1049					
13	P _r = (P/P _{CT})	1.52	1.52					
14	T _r = (T/T _{CT})	1.53	1.53					
15	Z (Table XI)	.866	.866					