

COMPANY WECLELLAN OIL CO. LEASE CONOTIS DRAW WELL NO. 930 2 DATE _____

LOCATION: Unit _____ Section _____ Township _____ Range _____

L 5614 H 3614 LH 1000 G 6464 %CO₂ 0 %N₂ 5.378 %H₂S 0

GH 2336 P_{CT} 660 T_{CT} 361
S, I

2ND 3RD

LINE	1	2	3	4	5	6	7	8
1 T _w (W.H. • R)	504	504	504	504	514	514	512	512
2 T _s (B.H. • R)	575	575	575	575	575	575	575	575
3 T _i (T _w + T _s)	540	540	540	540	545	545	544	544
4 T _i (Eq)	.863	.853	.849	.853	.850	.857	.860	.863
5 T _i	465.6	460.2	458.04	460.19	462.82	466.64	467.41	469.04
6 GH/T _i	5.01749	5.07632	5.10023	5.07632	5.04745	5.00622	4.99794	4.98057
7 e ^s (Table XIV)	1.201021	1.209687	1.21017	1.209687	1.20937	1.20651	1.206137	1.205351
8 P _i or P _s	1085.2	1085.2	1081.2	1081.2	1065.2	1065.2	1009.2	1009.2
9 P _i ² or P _s ²	1177.66	1177.66	1168.99	1168.99	1134.65	1134.65	1018.48	1018.48
10 P _i ² - P _i ² /e ^s or P _w ² = P _s ² /e ^s	975.67	977.57	965.49	966.36	938.99	940.44	844.42	844.96
11 P _i or P _w	987.76	986.67	982.6	983.04	969.01	969.76	918.9	919.22
12 P _i • ($\frac{F_w + P_s}{2}$) or ($\frac{P_c + P_i}{2}$)		1035.94		1032.11		1017.48		964.74
13 P _i = (P/P _{CT})	1.57	1.57	1.56	1.56	1.54	1.54	1.46	1.46
14 T _r = (T/T _{CT})	1.50	1.50	1.49	1.49	1.51	1.51	1.51	1.51
15 Z (Table XI)	.853	.853	.853	.853	.857	.857	.863	.863