

CANY

LEASE

WELL NO.

DATE

SECTION

TOWNSHIP

RANGE

H 13542 L/H

6 619

% CO₂ .4

% N₂ .2

% H₂S

d 1.867 F_r 018231 Q_m 1.933 M_{cfid} (L/H) (F_{Q_m})² 001250 P_{cr} 671 T_{cr} 361

ITEM	SOURCE	1	2	3	4	5	6	7	8	9
H	0	0	67271				13542			
G _H	0	0	4191				8382			
57.5GH	0	0	157172				314344			
P _c or P _n		3943.1	4073.1	4073.1	4073.1	4073.1	4110.9	4150.3	4132.2	
P _r		5102	6102	6102	6102	6102	6196	6193	6180	
P _r		514	681	581	581	581	648	648	648	
Z		1.011	1.052	1.052	1.052	1.052	1.078	1.078	1.078	
O/L P/Z	4 ÷ 8	1.210	1.822	1.822	1.822	1.822	1.822	1.919	1.918	
P/Z	9 ÷ 6	8.6239	7.8879	7.8879	7.8879	7.8879	7.3522	7.3522	7.3522	
(P/Z) ² / 1000	(10 ² / 1000	0.744328	0.623378	0.617762	0.611188	0.611100	0.544655	0.533735	0.53425	
L/H (F _{Q_m}) ²		0.01250	0.01250	0.01250	0.01250	0.01250	0.01250	0.01250	0.01250	
I _n	11 ÷ 12	0.75622	0.62628	0.62012	0.622938	0.622350	0.553225	0.549885	0.544125	
M = P _n - P ₁	10 ÷ 13	114.023	124.127	124.713	125.280	125.367	132.938	133.316	133.680	
R = 1 + I _n			689	660	632	629	627	608	590	
R × H			228.107	238.166	242.840	249.529	250.148	258.320	266.255	
Σ (O ₂ × 10)	15 × 16									
Σ (O ₂ × 10)	Σ 11									

3 (314344)

943031 = 1258.7

114.02349 (125.280) 4132.230

3910.00105570 4171.9