

LOCATION: Unit Section 4 Township Range DATE
 L H L/H G % CO₂ % N₂ % H₂S
 d F_r 0.0763 Q_m 1.589 M² cfd (L/H) (F_r Q_m)² P_{cr} 671 T_{cr} 389
 TABLE IX B X

RATIO Sub-Surface

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	STACHE		0	137,288			274,575					
4	F _r P _g		33782	3925.3	3903.87	3902.1	4404.35	4390.09				
5			5.03	5.85	5.82	5.82	6.56	6.54				
6			531	595	595	595	658	658				
7			1.48	1.66	1.66	1.66	1.83	1.83				
8			802	900	901	901	974	974	4386.3			
9	P _r E	4-5	4212.22	4361.4	4332.82	4330.85	4521.92	4507.28				
10	P _r E	5-5	793261	7.33015	7.28205	7.27874	6.87221	6.84996				
11	F _r P _r P _g	10-10	662976	0.53731	0.53028	0.52480	0.47077	0.4692				
12	L _r H _r P _r Q _m		0.0029	0.0029	0.0029	0.0029	0.0029	0.0029				
13		11-12	0.63216	0.5407	0.53318	0.5327	0.47517	0.4721				
14	I _r	10-13	125.48	135.69	136.58	136.64	144.63	145.10				
15	M=P _r -P _{n-1}		547.05	525.67	523.88	523.88	502.25	487.99				
16	N=I _n +I _{n-1}					262.12		281.74				
17	M x N	15 x 16				137,319						
18	Σ (M x N)	Σ 17				137,319						

137,356