

COMPANY Acme Wood Products Co. LEASE Ac. 32 Cons WELL NO. 1 DATE 12/3/79
 LOCATION: Unit B Section 32 Township 19 Range 28

10116 H 10116 LH 1.000 G .601 % CO₂ .28 % N₂ .67 % H₂S
 d 1.995 F_r .01823 Q_m .321 M₂ d_{id} (L/H) (F_r Q_m)² 1.000034 P_c 671 T_{cr} 358
TABLE IX & X

ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1 H		0	5058		10116						
2 GH		0	30399		6078.7						
3 37.5GH		0	113995		227989						
4 P _c or P _n		2513.2	2861.0	2858.2	3209.8	3187.4		P _s 3189.8			
5 P _r		3.75	4.26	4.26	4.77	4.75					
6 T		534	5845	584.5	635	635					
7 T _r		1.49	1.63	1.63	1.77	1.77					
8 Z		.772	.816	.816	.906	.905					
9 P/2 P/2		3255.4	3506.1	2500.7	3535.1	3531.9					
10 P/TZ		6.0963	5.9985	5.9926	5.5671	5.5464					
11 (P/TZ) 2/1000 (10 ² /1000)		.037165	.035982	.135911	.030993	.030783					
12 L/H (F _r Q _m) ²		.00034	.00034	.00034	.00034	.00034					
13		11 + 12	.037199	.036016	.035746	.031027	.030796				
14 I _n		10 ÷ 13	163.882	166.550	166.713	179.437	180.098				
15 M = P _n · P _n ⁻¹			348	345	345	329					
16 N = I _n + I _n -1			330.432	330.575	346.140	346.811					
17 M × N			114051								
18 Σ (M × N)		Σ 17	113938								