

COMPANY Galbraith, Harner LEASE _____ WELL NO. _____ DATE _____
LOCATION: Unit _____ Section _____ Township _____ Range _____
11,120 H 11,120 LH 1.00 G 6.11 %CO₂ _____ %N₂ _____ %H₂S _____
d _____ F_r _____ Q_m _____ M₂ and (L/H) (F_rQ_m)² _____ P_c 671 T_{cc} 362
TABLE IS A. A

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		11,120	5560		0						
2	GH		6794	3397		0						
3	37.5GH		254787	127394		0						
4	P _c or P _n		5533.3	509.5	502.9	4113.2	4439.0	4440.5	<u>4440.5</u>			
5	P _f		8.28	7.50	7.47	6.66	6.62	6.62				
6	T		645	596	590	534	534					
7	T _r		1.78	1.63	1.63	1.48	1.48					
8	Z		1.047	.973	.971	.901	.899	.899				
9	P/Z P/Z	$\bar{4} \div \bar{8}$	5304.0	5169.1	5162.6	4964.7	4937.7	4935.4				
10	P/TZ	$\bar{9} \div \bar{6}$	8.223	8.761	8.750	9.297	9.297	9.250				
11	(P/TZ) ² /1000 (10) ² /1000											
12	L/H(F _r Q _m) ²											
13		$\bar{11} + \bar{12}$										
14	I _n	$\bar{10} \div \bar{13}$	121.666	114.141	112.863	107.560	108.147	108.110				
15	M=P _n ·P _n ⁻¹			524	540	539	573	572				
16	N=I _n +I _n -1			235796	235.888	221.893	222440	220.348				
17	M×N	$\bar{15} \times \bar{16}$			127970			127295				
18	Σ(M×N)	Σ17			127316							