

WORK SHEET FOR STEPWISE CALCULATION
(SUBSURFACE) PRESSURE (P_f & P_s)
(SURFACE) (P_c & P_w)

Form G-1220
Adopted 9-1-65

3rd Floor 1000
Office 1

COMPANY _____ LEASE _____ WELL NO. _____ DATE _____

$3 \times 320,991$
 $120,536 + 4(159,200) + 15,996$

$962,972$
 $801,256$
 $120,616$
 $2957.2 + 120,616$
 41579.0

LOCATION: Unit _____ Section _____ Township _____ Range _____
L 124555 H 120556 LMI 1.633 G 0.71 %CO₂ 0.45 %N₂ 0.09 %H₂S 0
d 1.995 F_i 0.823 Q_m 1.755 M₂eld (L/H) (F_iQ_m)² 0.010237 P_{ci} 667 T_{ci} 392
TABLE IX & X

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	6028				120556				
2	GH		0	4279.68				854-9.76				
3	37.5GH		0	160495				320991				
4	P _c or P _m											
5	P _i											
6	T											
7	T _i											
8	Z											
9	P/Z											
10	P/TZ											
11	(P/TZ) ² /1000	(0) ² /1000										
12	L/H(F _i Q _m) ²											
13												
14	I _n											
15	M P _n -P _{n-1}											
16	I _n + I _{n-1}											
17	M x I _n											
18	Σ (M x I _n)	Σ I _n										

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MAY 2 1972

OIL CONSERVATION COMM.
HOUSTON, TEXAS