

3

WORK SHEET FOR STEPWISE CALCULATION

(91-01117-ACF)

 $(P, \mathcal{L}(P))$

1997:153-154.

(SIXTY-ONE)

$(P_{\infty} - P_0)$

11/25/20

PLEASE

WILLIAM

DATE _____

UNIT: SATION:

SECTION

TONSHIP

RANGE

	H	L/H	G	% CO ₂	% N ₂	% H ₂ S
14755	14755	1.0	.593	.84	.534	No

d 1.867 F. 018231 Q 4.024 M²cd (L/H) (FQ)² 005382 P 672 T 354

ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
H		0	7378			14755					
CH		0	4375			8150					
37.5CH		0	164057			323114					
P _c or P _n		1453.2	1866.2	1811.6	1815.4	2298.2	2302.0	2305.7			
P _r		2.16	2.78	2.78	2.79	3.42	3.43	3.43			
T		521	591	591	591	660	660	660			
T _r		1.47	1.67	1.67	1.67	1.86	1.86	1.86			
Z		.728	.858	.858	.857	.906	.906	.906			
0/2 P/2	4 ÷ 8	1821.0	2175.0	2180.2	2188.3	2536.6	2540.8	2544.9			
P/T2	9 ÷ 6	3.4953	3.6834	3.6922	3.7059	3.8433	3.8497	3.8559			
(P/T2) ² /1000	(10 ² /1000)	.012217	.013568	.013533	.013734	.014772	.014821	.014869			
U _n (F ₀) ²		.005382	.005382	.005382	.005382	.005382	.005382	.005382			
1 _n	11 ÷ 12	.017599	.018950	.019015	.019116	.020154	.020203	.020251			
P _n - P _{n-1}	10 ÷ 15	198.606	194.379	194.199	193.866	190.704	190.556	190.413			
P _n - P _{n-1}		413	417	417	422	423	427	430			
P _n - P _{n-1}		397.212	392.911	392.911	388.558	388.045	384.570	381.260			
14 × 11	15 × 16										
Σ (M × 11)	Σ 17				163971			327913			

3 (328114)

982343

9

1991