

LINE	1								
1 Q_m	0.641		0.370		0.263		0.167		
2 T_w (W.H. °R)	520								
3 T_s (B.H. °R)	569								
4 $T = (\frac{T_w + T_s}{2})$	547								
5 Δ (Est.)	0.891								
6 T_z	487								
7 H/T_z	8.7618								
8 ΔT (Table XIV)	1.3890								
9 $1 - e^{-\Delta T}$ (Table XIV)	0.2800								
10 ΔT	754.2								
11 $\Delta T^2/1000$	570.3								
12 F_T (Table XV)	0.010763								
13 $F_C = F_T T_z$	5.2416								
14 $F_C Q_m$	3.3596								
15 $L/H F_C Q_m)^2$	11.3								
16 $F_w = [H/(F_C Q_m)^2(1 - e^{-\Delta T})]$	3.2	NEGLECTIBLE							
17 $P_w^2 = P_f^2 + F_w$	573.5								
18 $P_s^2 = e^3 P_w^2$	796.6								
19 P_s	892.5								
20 $P = \frac{P_s P_f}{2}$	823.4								
21 $P_f = (P^2/P_{cf})$	1.24								
22 $T_f = (T/T_{cf})$	1.49								
23 Z_f (Table XI)	0.878								