

100-100000

DATE 10-20-76

27E

λ	Q_m	M_{cf}^Z	(L/H)	Z	P_{cr}	T_{cr}
2.441	0.010763	0.757	0.000066	671	358	
F						

$$\Delta P = \frac{3 \left[\frac{255617}{172.526 + 4 \left[\frac{176.008}{179.813} \right]} \right]}{1056.371} = 725.9$$

$$P = 2320.2 + 725.9 = 3046.1$$