

Form C-122-E

DATE 10-20-16

2/E

$\frac{E}{I}$	M_{cfd}^*	(L/H)	$(F/Q_N)^2$	P	T
I_m	Q_m	r_N	cr	666	421

$$\Delta P = \frac{3 \left[\frac{30482}{156.119 + 4 \left[\frac{154.391}{926.724} + 153.041 \right]} \right]}{926.724} = 985.7$$

$$P = 3029.9 - 985.7 = 2044.2$$