

$(P_1 \& P_5)$
 $(P_C \& P_Y)$

DATE 6-17-75

RANGE 33

2125

$$M_{cfd}^2 (L/H) (F_{QH})^2$$

$\frac{P_{cr}}{T_{cr}} = \frac{672}{350}$

[illegible]

$$\Delta \sigma^2 = \frac{3(333368)}{102,3474(98,403) + 94,150} = \frac{1015105}{590,169} = 1720.1$$