

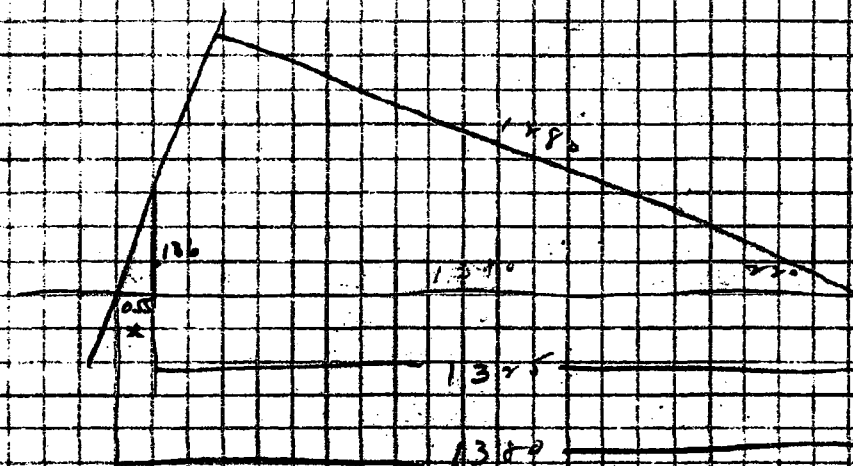
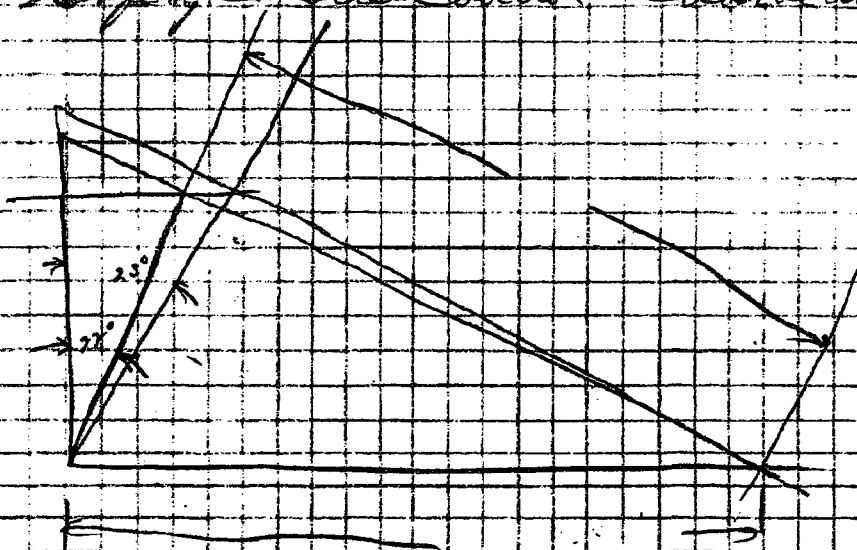
36

DATE

SUBJECT OF EXPT.

9-13-44

Subject: Fire Control Characteristics (Cont)



FOR $\gamma = 3^\circ$

$$\text{DATA} = \frac{x}{.136} \quad x = .0577$$

$$\frac{1.375}{0.58} = 1.383$$

$.970 (1.383) = 1.373$

$\frac{1.375}{1.373} = 1.001$

Now from $\gamma = 3^\circ$ find the

EXPERIMENTER

WITNESS

DATE

DATE