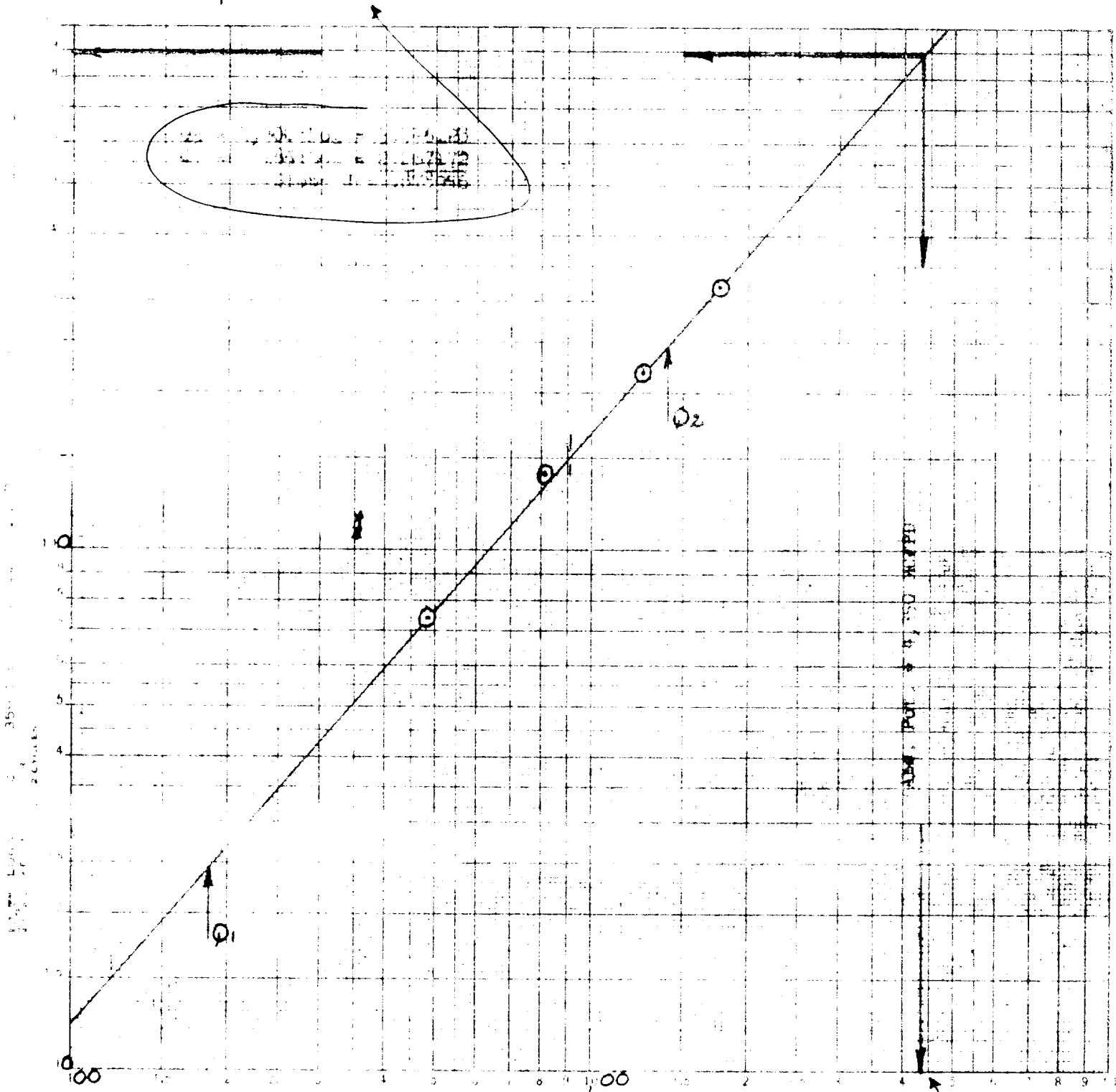


$Q_2 = 1400$; $\log = 3.146128$

$Q_1 = 185$; $\log = 2.267172$

Slope $N = .878956$



Abs. Per. = 4350 Mc F.D.D.

ILLEGIBLE

