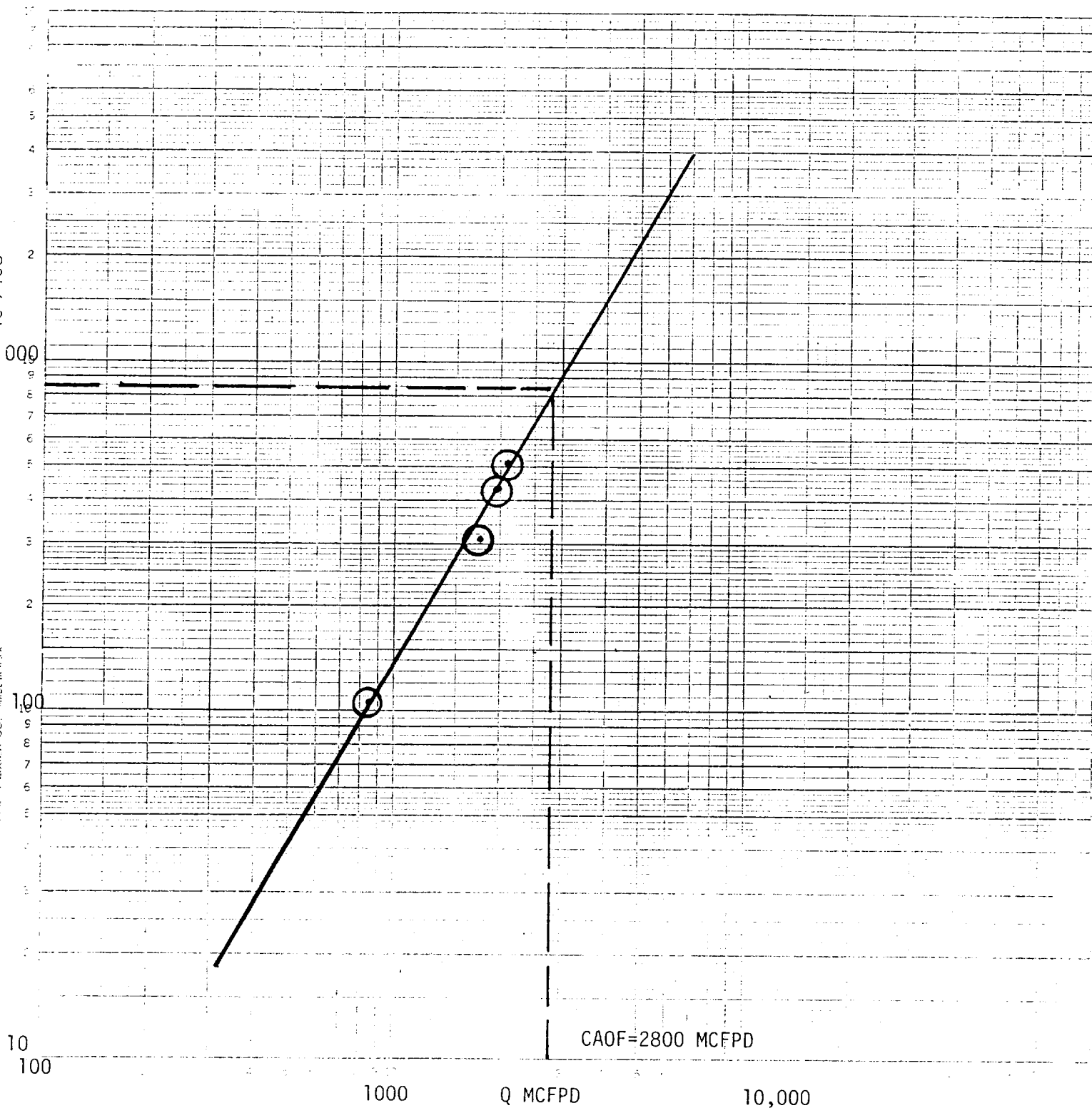


pc2 = Pw2 Thousands

46 7403

3 X 3 CYCLES
 L. A. LUSHER CO. AMERICA



CAOF=2800 MCFPD

$$N=1/SIOPE=\frac{\text{Log } Q_2 - \text{Log } Q_1}{\text{Cycle}} = \frac{\text{Log } 3150 - \text{Log } 840}{\text{Cycle}} = \frac{3.50 - 2.92}{.58} = 59.9^\circ$$