

$$Q_1 - 2000 = 3.30103$$

$$Q_2 - 200 = 2.30103$$

$$\frac{1.0000}{1.0000}$$

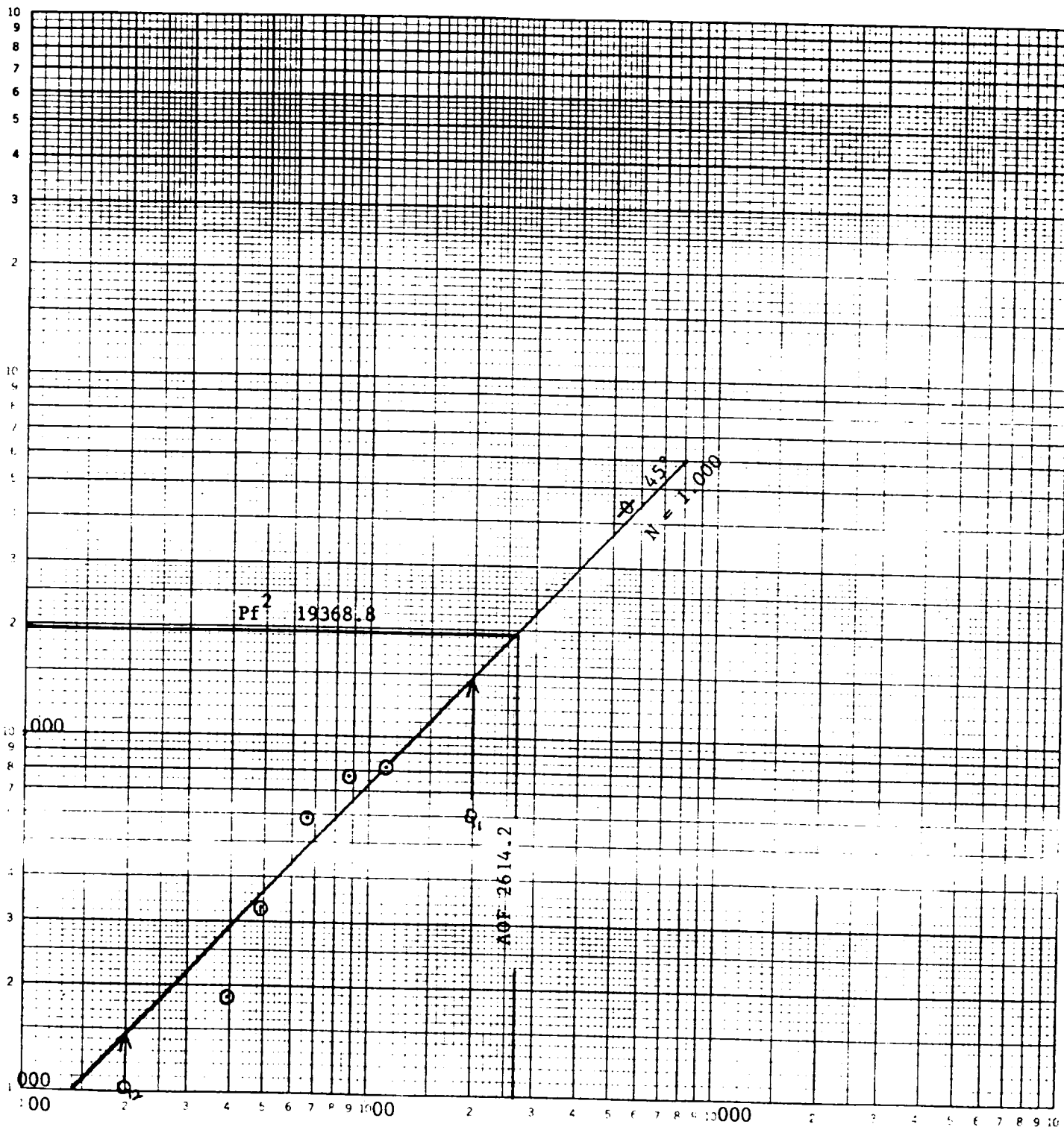
CONFIDENTIAL

$$CAOF = 1105.8 \frac{(19368.8)}{8193.1}$$

$$1.000 = 2614.2$$

$Pf^2 - Ps^2$ in thousands
46 7400

K₀Σ
LOGARITHMIC 3 X 3 CYCLES
MIL. IN. A. S. S. CO. MADE IN U.S.A.



Q = Mcf/Day