

$$Q_1 = 1600 \text{ Log } 3.204120$$

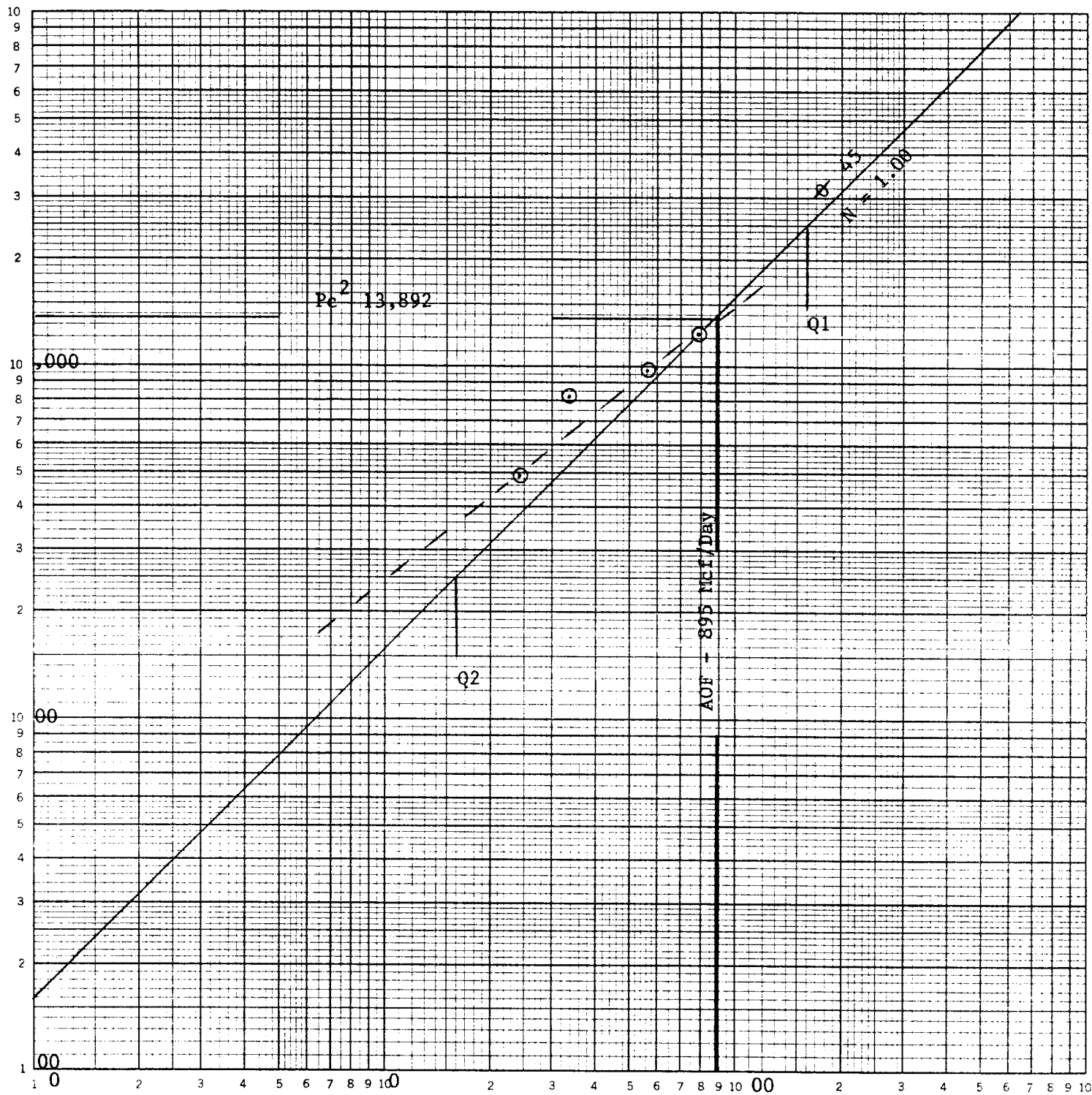
$$Q_2 = 160 \text{ Log } 2.204120$$

$$N = 1.000000$$

$$CAOF = 794 \frac{(13892)}{12326} = 895 \text{ Mcf/Day}$$

$P_c - P_w$ in thousands
46 7400

LOGARITHMIC 3 X 3 CYCLES
KEUFEL & ESSER CO. MADE IN U.S.A.



$Q = \text{Mcf/Day}$