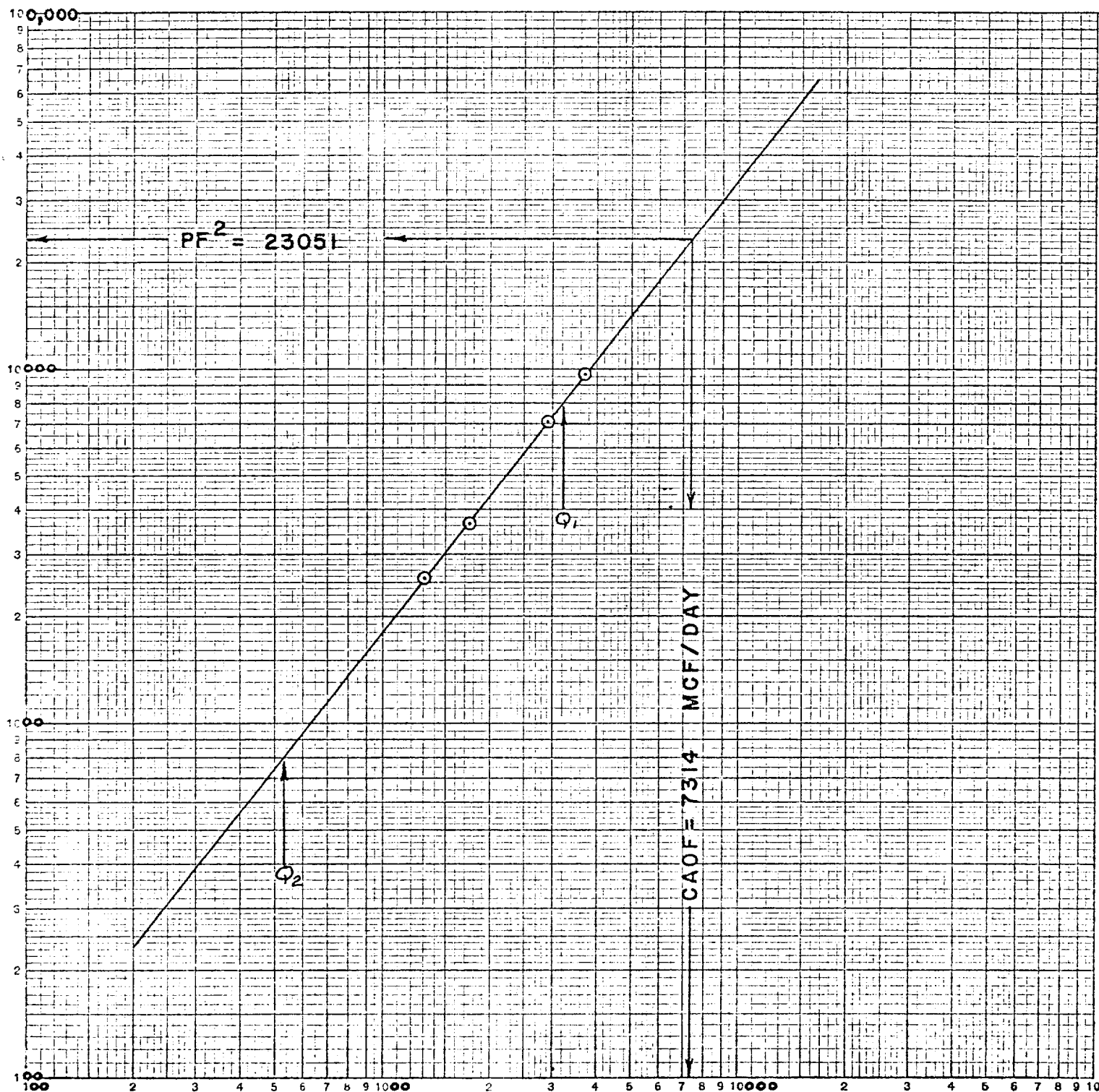


11-25-74

CITIES SERVICE OIL COMPANY

ELIZANDO FED. "A"

WELL NO. 2-Y



ABS. SLOPE (N) = $Q_1 = 3210 = 7.5065050$

$Q_2 = 530 = \frac{6.7242759}{N}$

(N) = 0.7822291

CAOF = $3714 \left(\frac{23051}{9691} \right) = 7314 \text{ MCF/DAY}$

Q = MCF/DAY