

SKELLY OIL CO.

COOPER No. 3

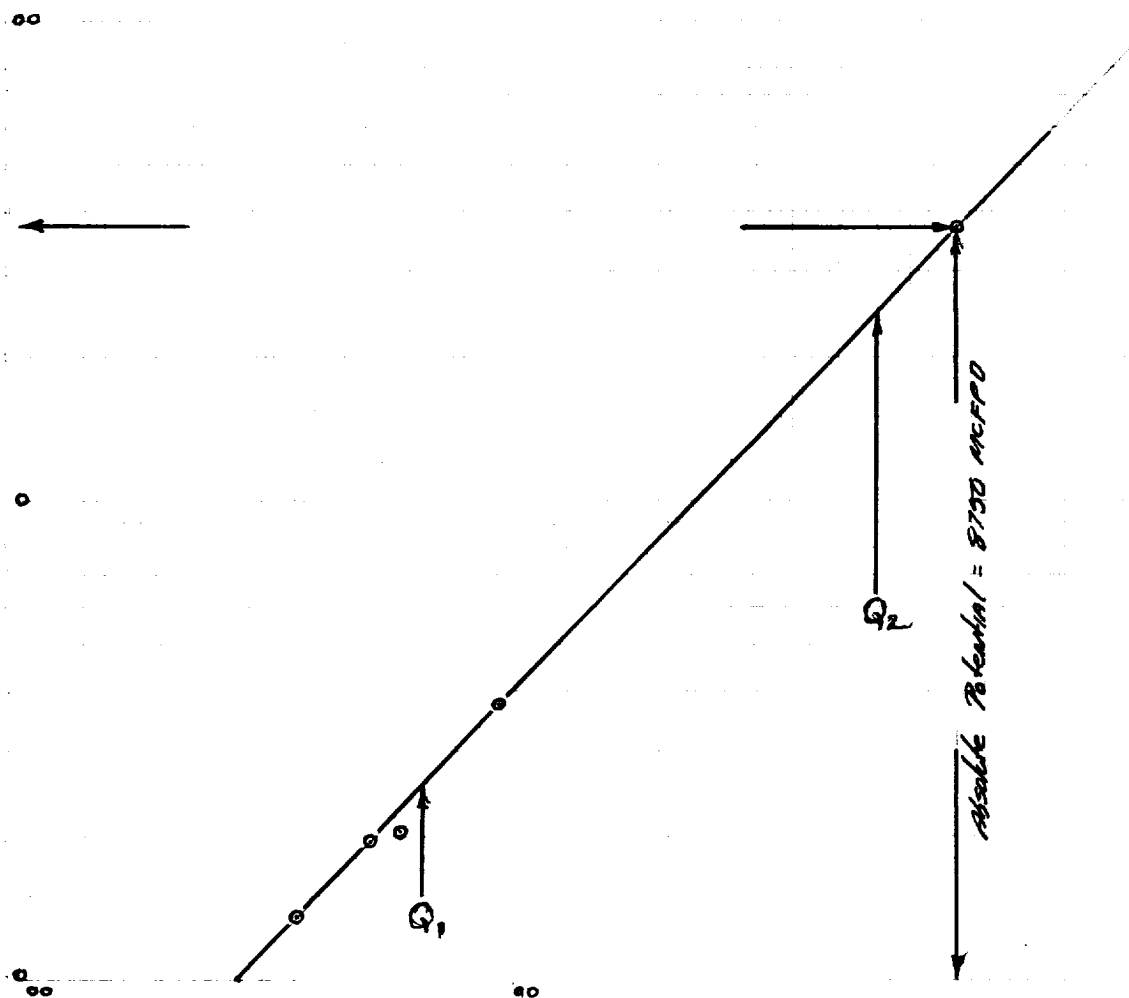
12-24-36 Lea, N.M.

$$Q_2 = 6000; \log = 3.778151$$

$$Q_1 = 680; \log = 2.832508$$

$$0.945643 = \text{Slope } n$$

$P_e - P_w^2$ (Hrs)



Q - MCFPD - 15.025 psl/a - 60°F