

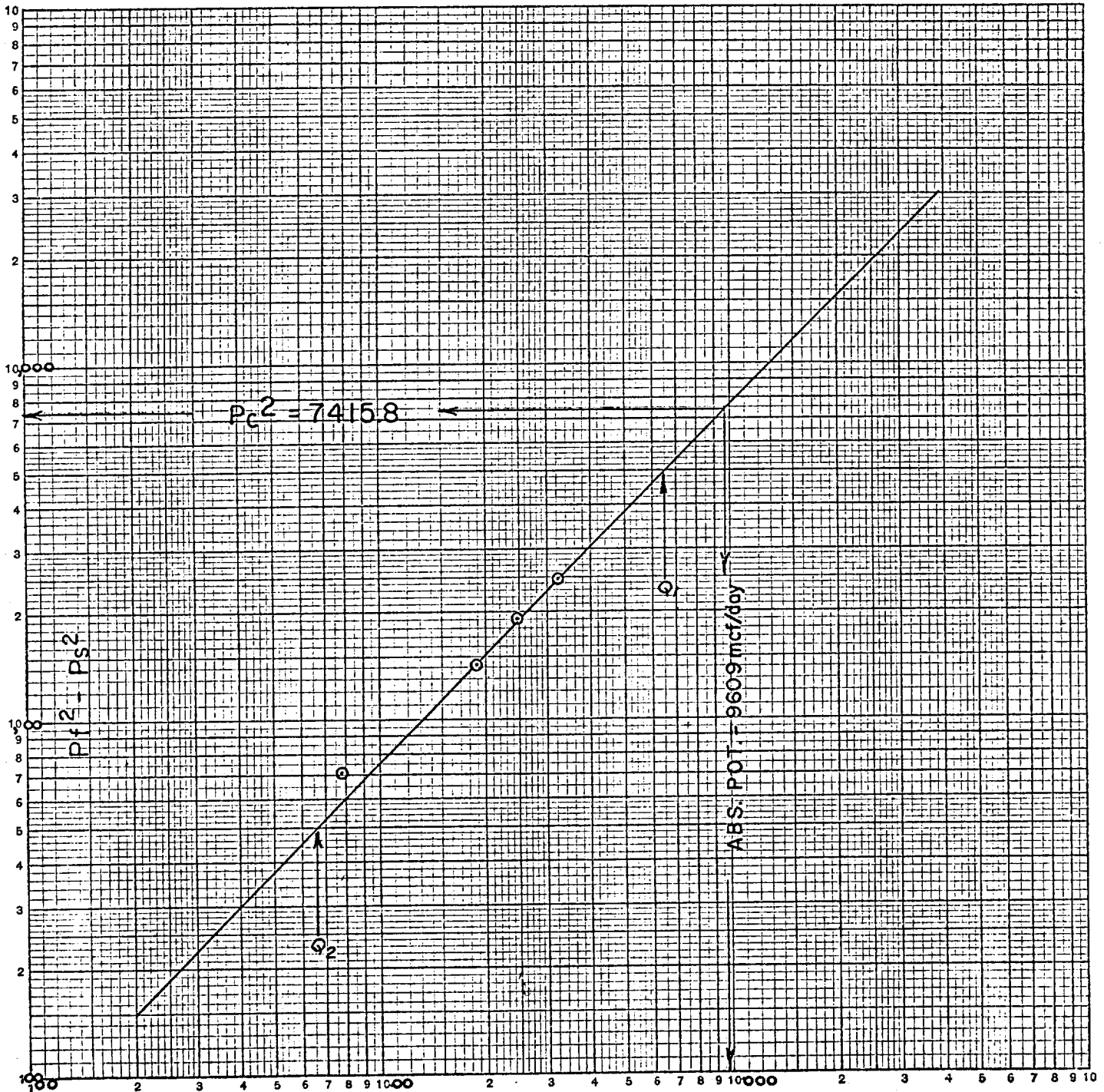
DORCHESTER EXPLORATION

D.W.U. FEDERAL NO. 2

WOLFCAMP

TEST DATE 11-1-73

46 7400
LOGARITHMIC
3 X 3 CYCLES
KEUFFEL & ESSER CO.



$Q = \text{MCF} / \text{DAY}$

ABS. SLOPE (n) = $Q_1 = 6500 = 7.8129134$

$Q_2 = \frac{660}{(n)} = \frac{6.8195439}{0.9933695}$

ABS. POT. = $3211 \left(\frac{7415.8}{2459} \right)^{.993} = 9609 \text{ mcf/day}$