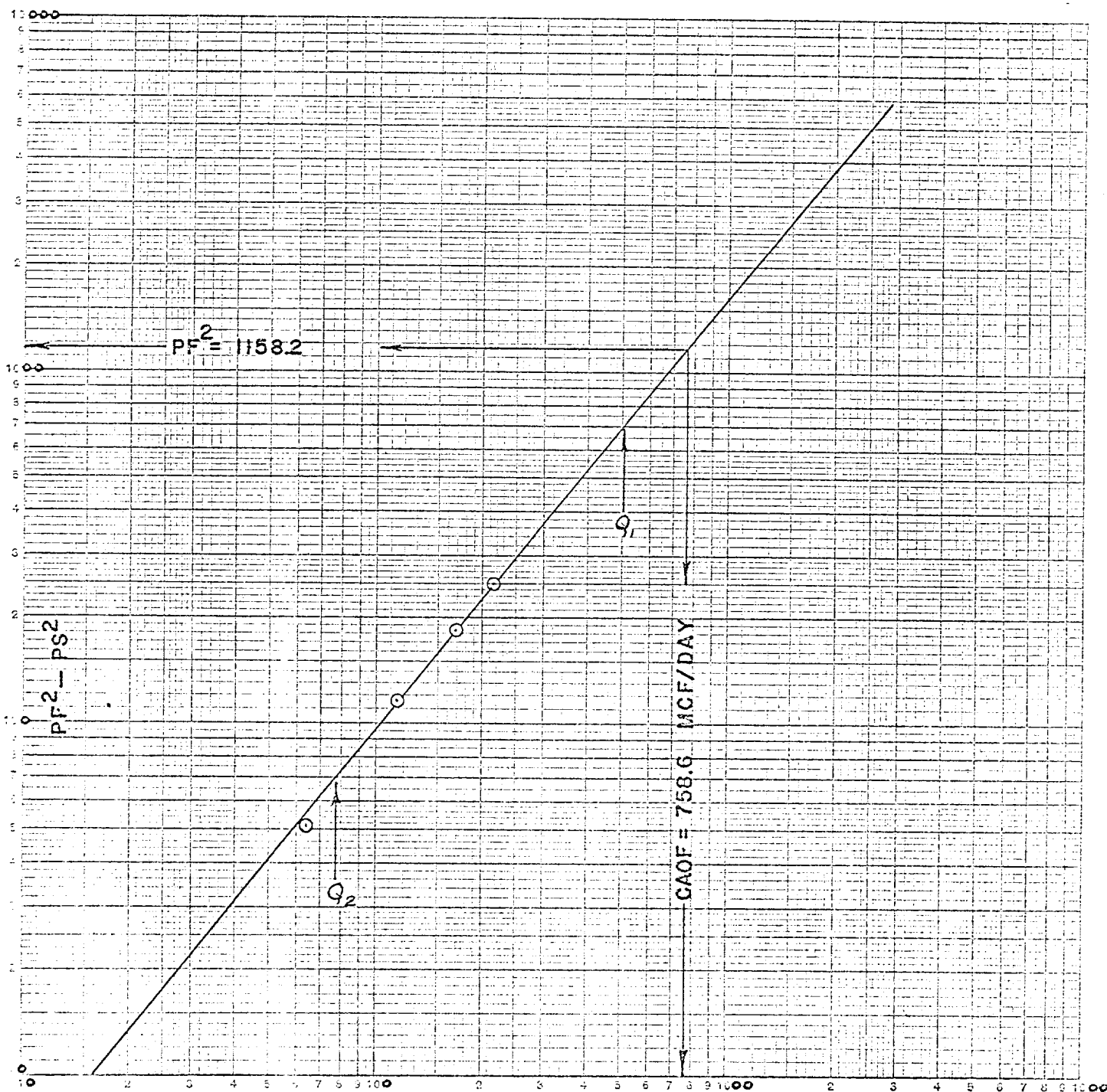


CHARLIE DEAN

N.W. INDIAN BASIN NO. 1-Y

OCTOBER 8, 1974



ABS. SLOPE (n) = $Q_1 = 505 = 6.7032914$
 $Q_2 = 77 = 5.8864907$
 $(n) = 0.8168007$

CAOF = $216 \left(\frac{1158.2}{249.6} \right) = 758.6 \text{ MCF/DAY}$

Q = MCF/DAY