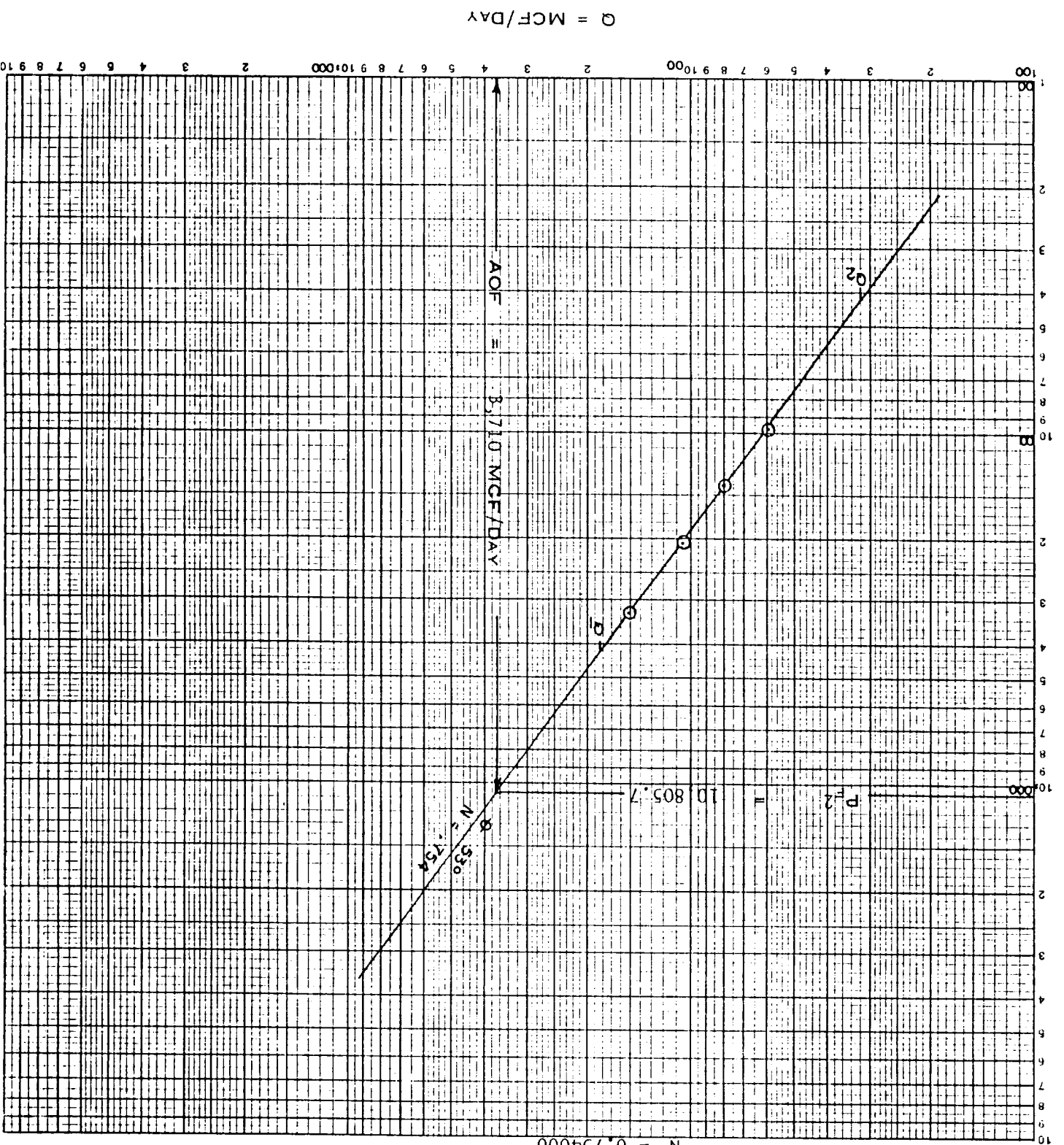


P_{F2} - P_{S2} IN (THSnds)



Q = MCF/DAY

AOF = 3,710 MCF/DAY

N = .530
N = .754

ABS. SLOPE (N) = $Q_1 = 1816 = 3.259150$
 $Q_2 = 320 = 2.505150$
 $N = 0.754000$

C A O F = 1512 $\frac{10,805.7}{3286.0}$
 = 3,710 MCF/DAY