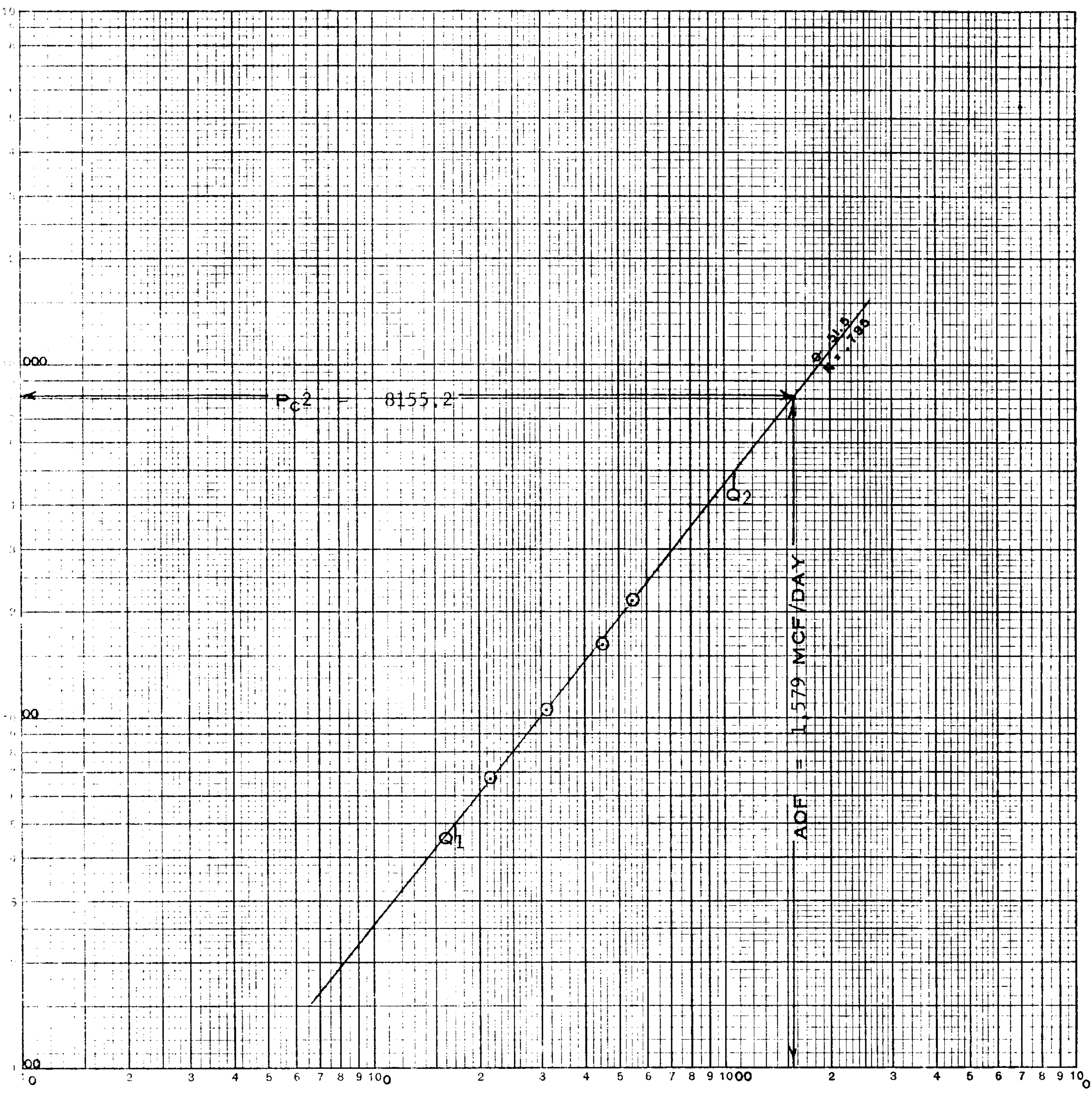
MARALO , INC. HANSON FED. No. 3 7-7-78

ABS. SLOPE (N) = Q_1 = 1060 = 3.025448
Q_2 = 170 = 2.230448 CAOF = 546 $\left(\frac{8155.0}{2145.1}\right)^{.795}$ = 1579 MCF/DAY
N = .795000



Q = MCF/DAY