

TIDEWATER OIL CO.

Marshall #1-D

Sec 13-T215-R36E Lea N.M.
8-22-56

$Q_2 = 1450$ Log 3.161368

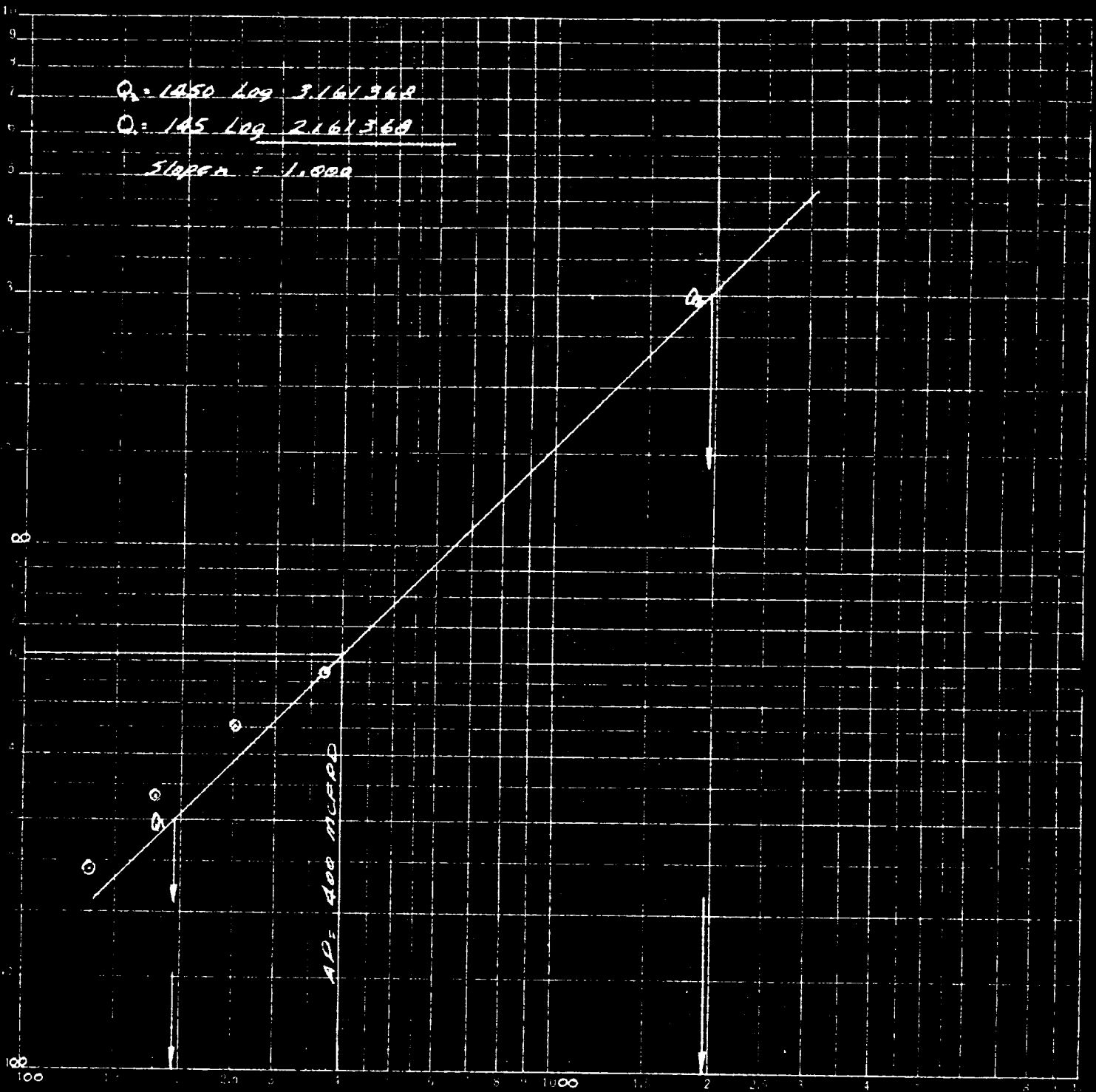
$Q_1 = 145$ Log 2.161368

Slope = 1.000

$P_e - P_w^2$ (thousands)

359 110

AP = 400 MCFPD



Q, MCFPD