

$Q_2 = 3,800$; $\text{Log } 3.579784$

$Q_1 = 1,200$; $\text{Log } 3.079181$

Slope $n = .500603$

TIDEWATER OIL CO.

STATE H#2

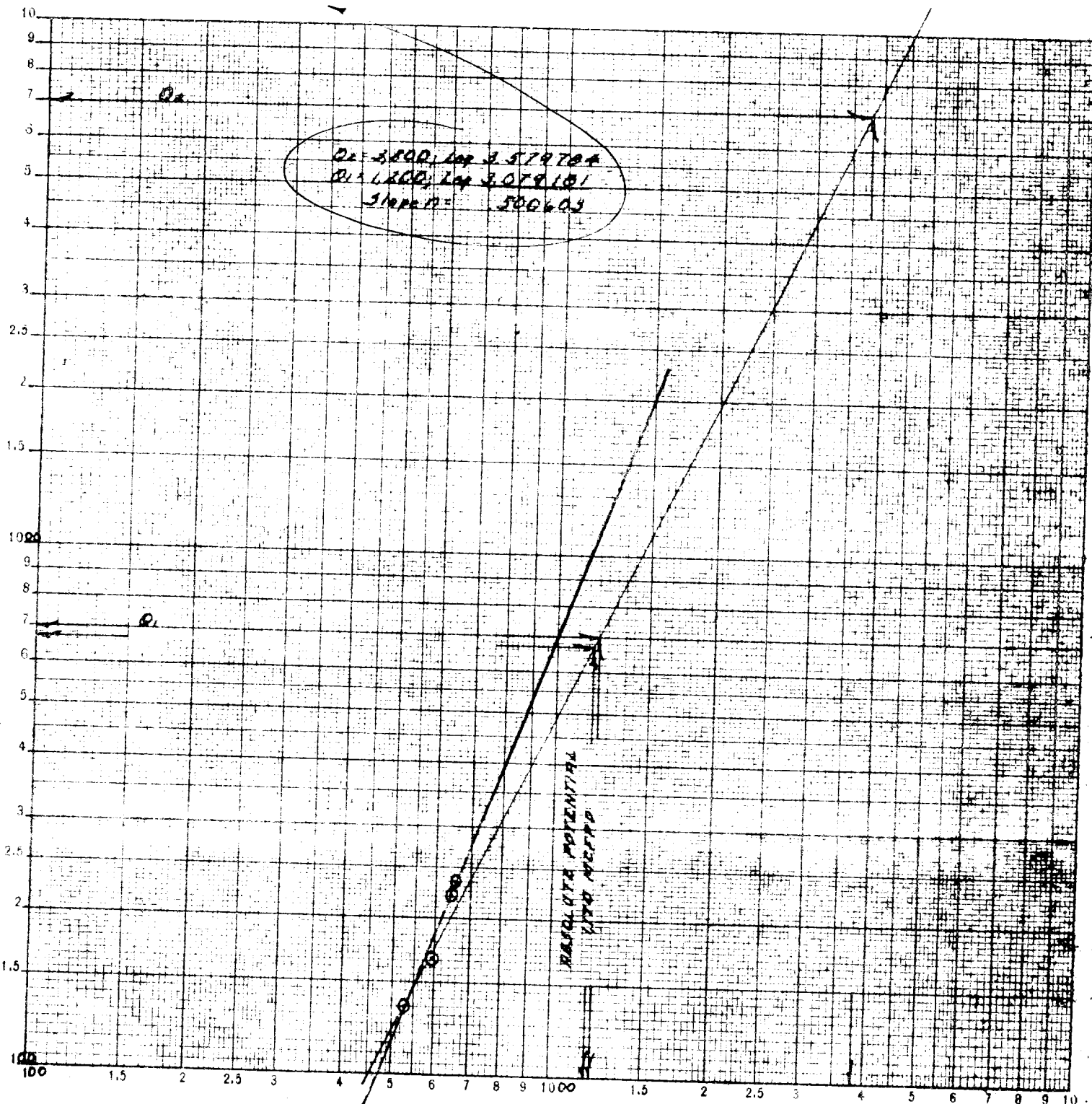
X-36-19-37

LEA COUNTY, N.M.

$P_{wf} - P_{ws}$ (thousands)

LOGARITHMIC 359-110
KEU-TUL-WESCH CO. OKLAHOMA
2 X 2 CYCLES

K_{eff}



Q-MCFPD

$1 = 2.11344$

$Q_1 = 1.12098$

114.005