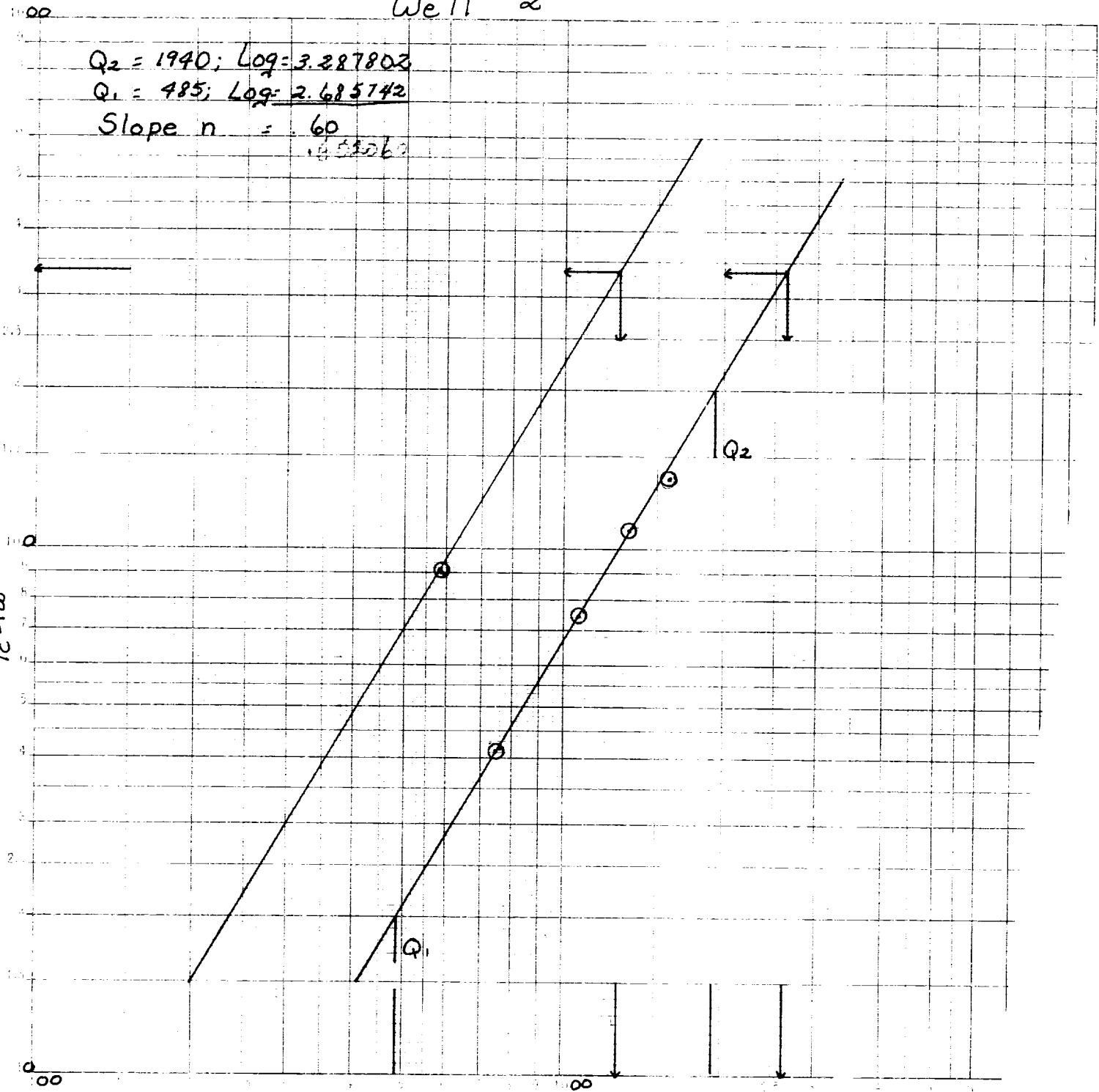


The Texas Co
Roy Riddell
Well # 2

$Q_2 = 1940$; $\text{Log} = 3.287803$
 $Q_1 = 485$; $\text{Log} = 2.685742$
 Slope $n = .60$
 $.653562$

359-110
LOGARITHMIC
POTENTIAL
ANALYSIS

$P_c - P_w^2$



$Q = \text{MCF/Day}$
 $Q = 1,275$