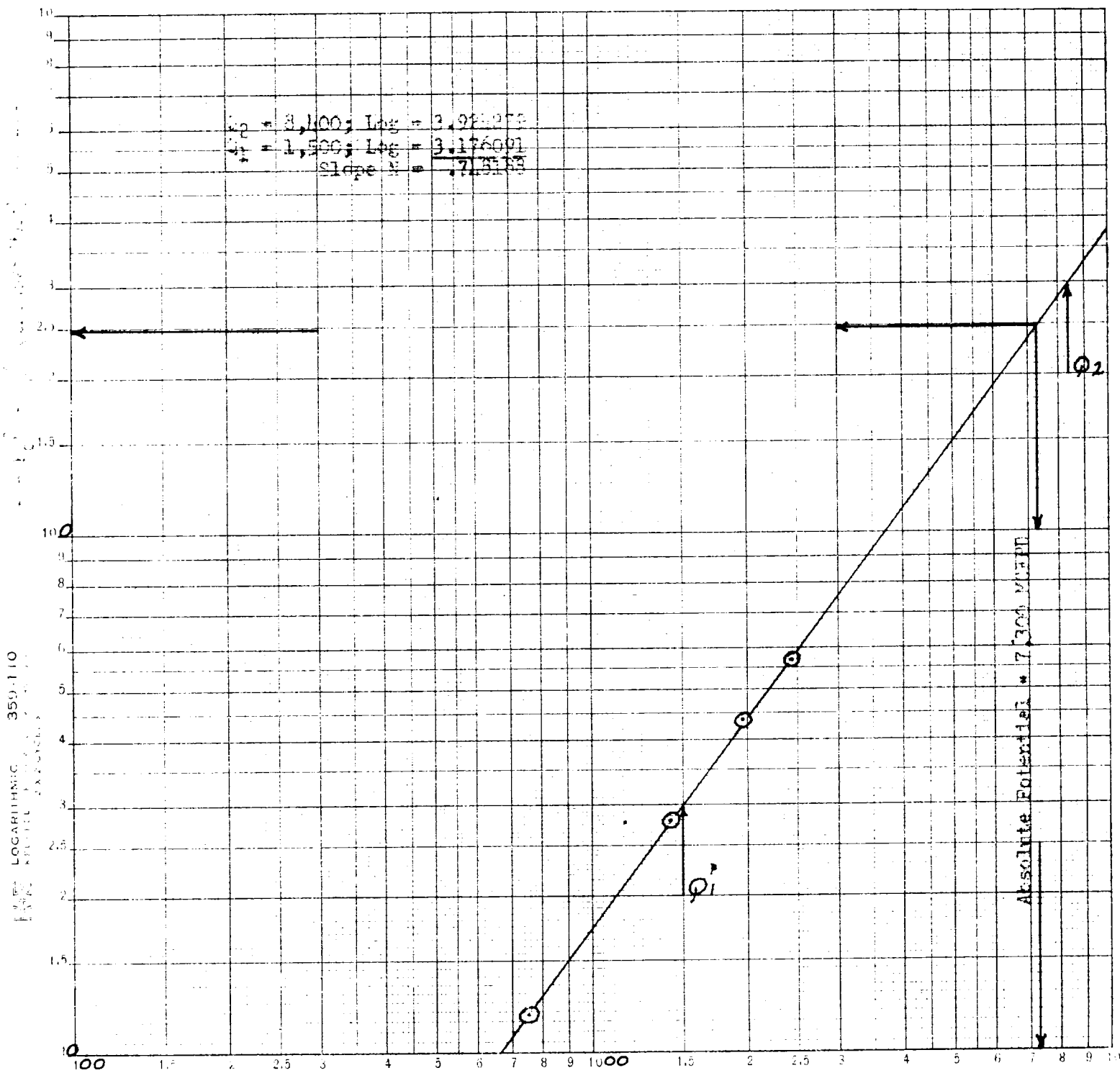


21 Jan. 1964
 Wells 100-110
 100-110
 100-110
 100-110

$Q_1 = 1,500; \log = 3.176091$
 $Q_2 = 3,400; \log = 3.531473$
 Slope $N = \frac{3.531473 - 3.176091}{\log 3,400 - \log 1,500} = 0.713133$



100-110
 100-110
 100-110
 100-110