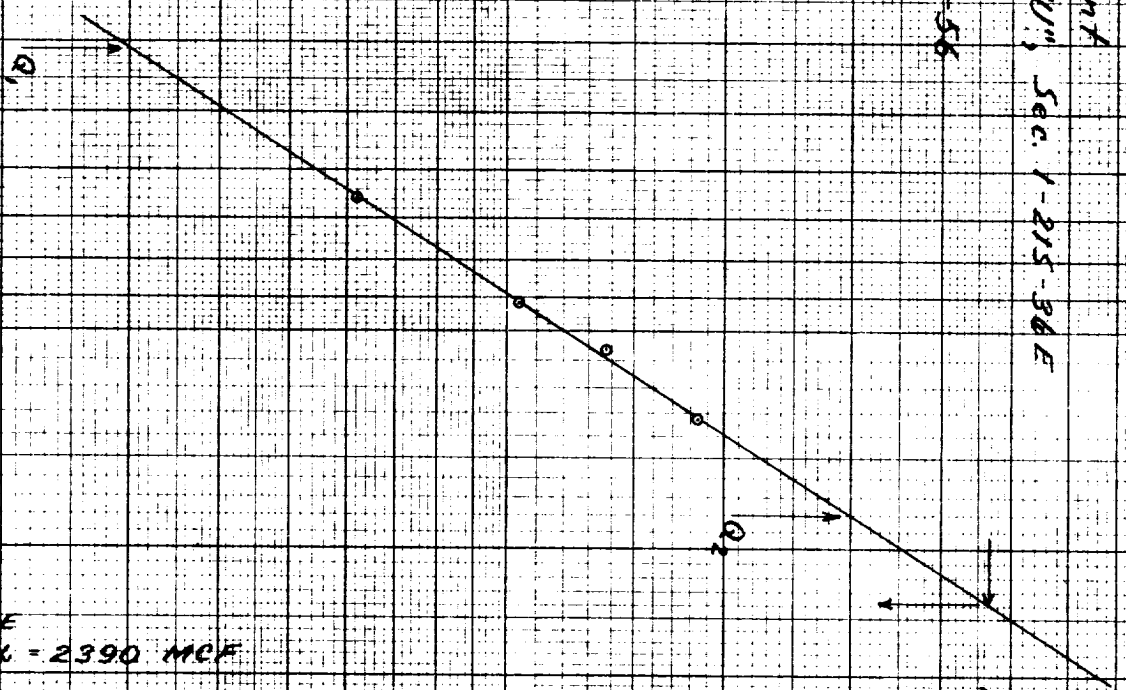




Company: Continental Oil Co.
Well: State F-1 No. 1
Pool: Eumont
Location: Unit "U", Sec. 1-215-36E
County: Leo
Date: 6-22-56



$Q_2 = 1800$; $\log = 3.2552725$
 $Q_1 = 410$; $\log = 2.6127839$
 Slope $n = \frac{3.2552725 - 2.6127839}{\log(1800/410)} = .6424886$