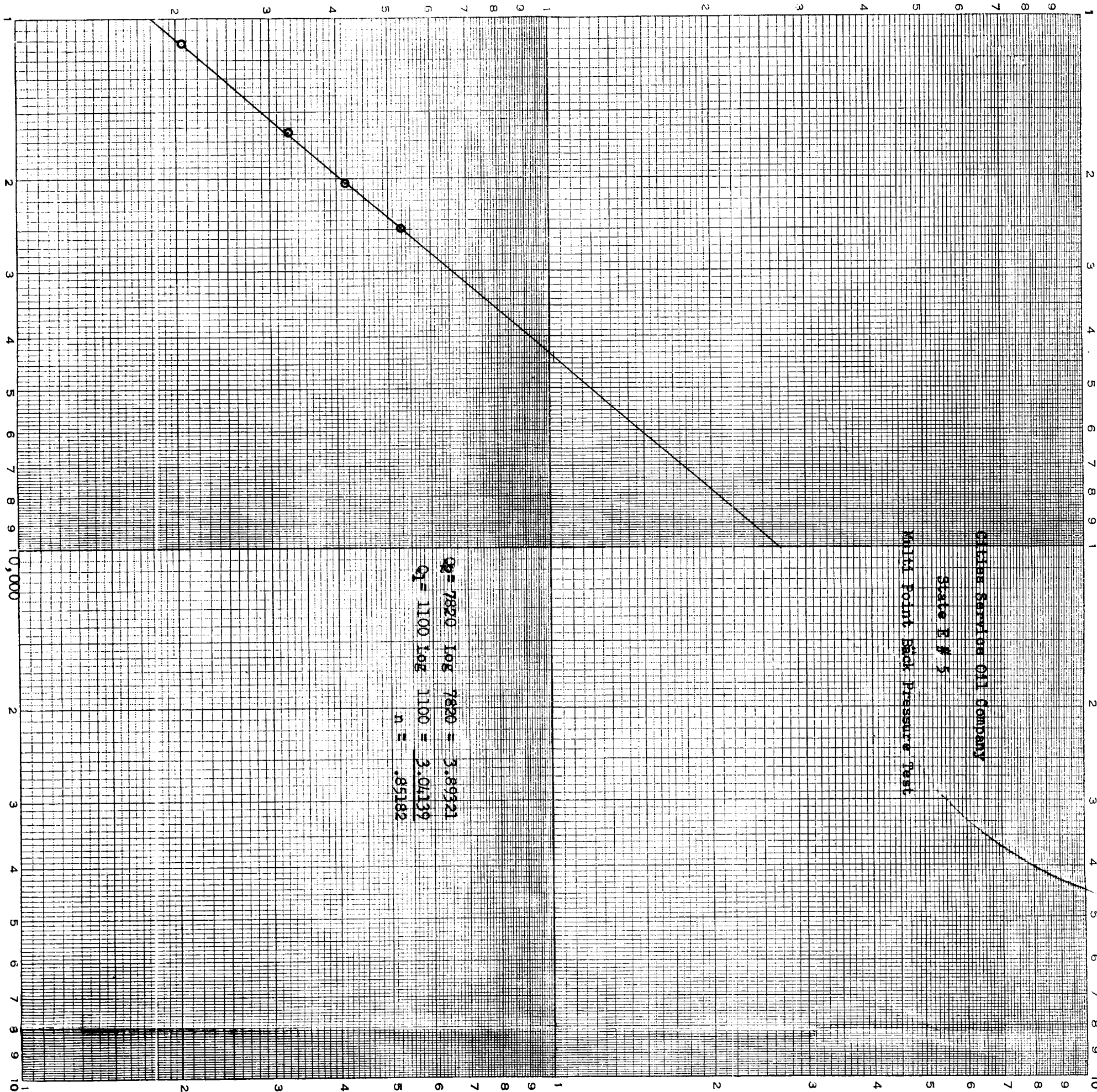


Q - MCFD

$$P_C^2 - P_W^2 \times 10^3$$

1000



$Q_2 = 7620$ $\log 7620 = 3.88221$
 $Q_1 = 1100$ $\log 1100 = 3.04139$
 $n = .85182$