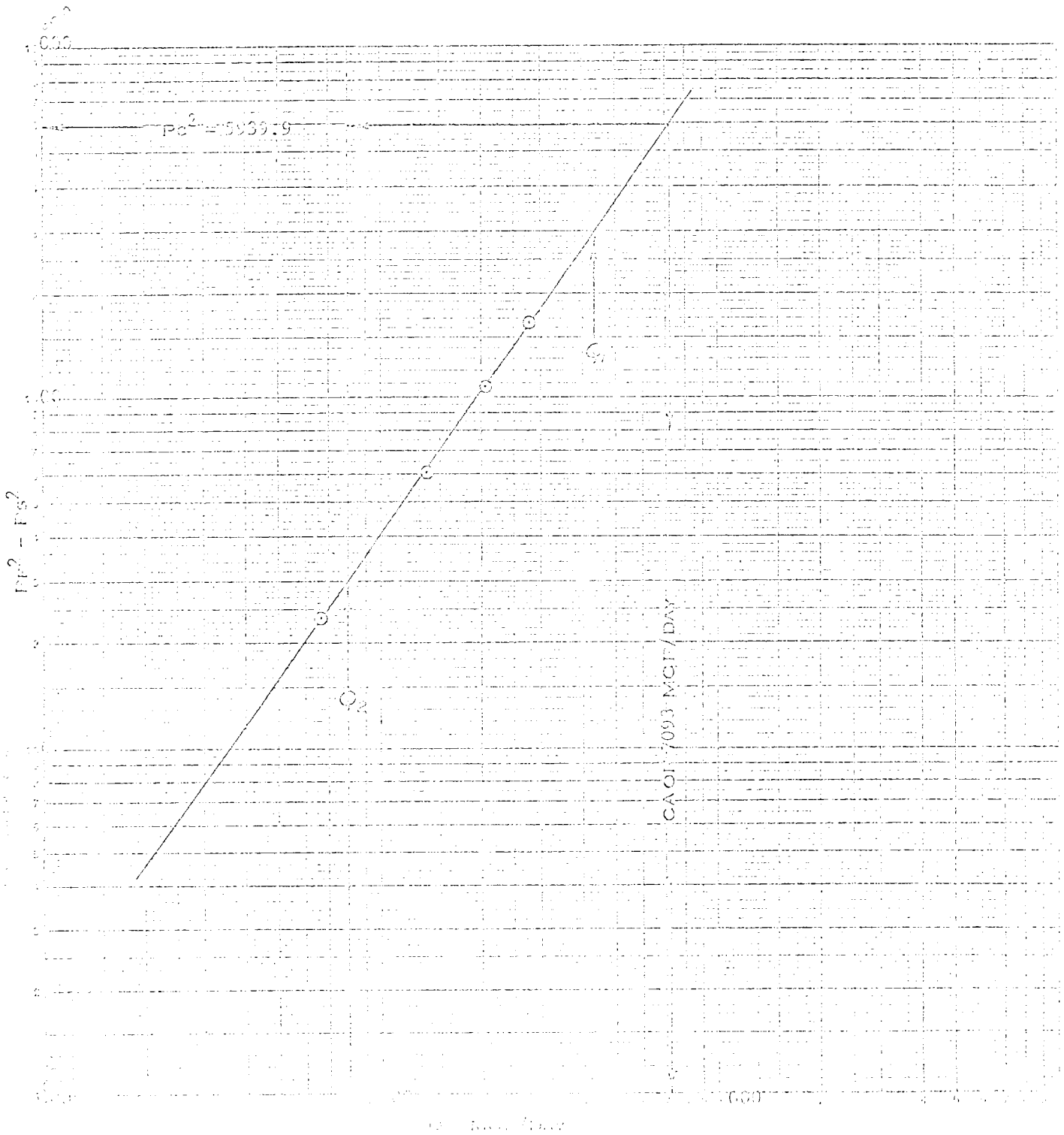




$\text{Ass. Slope } (Q) = Q_1 = 4355 = 7.634523$
 $\text{Ass. Pot.} = 2772 \left(\frac{5939.9}{1654.5} \right)^{.755} = 7093 \text{ MCF/DAY}$

$Q_2 = 801 = 6.515115$
 $Q_3 = 6.515115$