

$$\text{ABS. SLOPE (N)} = Q_1 = 1100 = 3.041392$$

$$\frac{Q_2 = 156 = 2.194392}{(N) = .847000}$$

$$\text{C.A.O.F} = .930 \frac{4465.6}{2040.8} .847 = 1,805 \text{ MCF/DAY}$$

