

$$\text{ABS. SLOPE } (N) = Q_1 = 5183 = 7.714749$$

$$Q_2 = 1060 = \frac{7.025306}{(N) = 0.689443} \quad \text{CAOF} = 4024 \left(\frac{17886}{6842} \right)^{.689} = 7803 \text{ MCF/DAY}$$

