

JAKE L. HAMON
STATE E 8913 No. 2

$$\begin{array}{rcl} S & (N) & Q1 = 7500 = 3.875061 \\ & & Q2 = 750 = 2.875061 \\ \hline & N & = 1.000000 \end{array}$$

$$CAOF = 4774 \frac{(29,487.1)^{1.00}}{(25,549.3)} = 5,510 \text{ MCF/DAY}$$

