

$$\text{CAOF} = 1906 \frac{(4078)^{.893}}{2153.4} = 3,371 \text{ Mcf/Day}$$

$$\begin{aligned} Q^1 &= 1800 = g \quad 3.255272 \\ Q^2 &= 230 = \text{Log} \quad 2.362272 \\ N &= .893000 \end{aligned}$$

