

FRED POOL
GRYNBERG NO. 1

$$\begin{aligned} \text{ABS (N)} \quad Q_1 &= 1205 = 3.081044 \\ Q_2 &= 278 = 2.444044 \\ \hline N &= .637000 \end{aligned}$$

$$\begin{aligned} \text{CAOF} &= 740 \left(\frac{954.7}{327.3} \right)^{.637} \\ &= 1,463 \text{ MCF/DAY} \end{aligned}$$

