

$$\text{ABS. SLOPE (N)} = Q_1 = 13000 = 4.113943$$

$$Q_2 = \frac{1548}{N} = 3.189943$$

$$N = .924000$$

$$\text{CAOF} = 2473 \left(\frac{11201.1}{1166.1} \right)^{.924} = 20,002 \text{ MCF/DAY}$$

P_{C2} - P_{w2} IN THSD'S

467400
KEUFFEL & ESSER CO.

