

ABS. SLOPE (N) = $Q_1 = 4975 = 7.696793$

$Q_2 = 1290 = \frac{7.110590}{(N) = 0.586203}$

CAOF = $3857 \left(\frac{6107}{1953} \right)^{.586} = 7521 \text{ MCF/DAY}$

P_{F2} - P_{S2}

LOGARITHMIC
CYCLES
REPTIL & COVER CO.

