

ABS. SLOPE (N) =  $Q_1 = 1000 = 3.000000$

$Q_2 = 316 = \frac{2.500000}{(N) = .500000}$

CAOF =  $364 \left( \frac{18491.7}{5845.1} \right)^{.500} = 647 \text{ MCF/DAY}$

RECEIVED

JAN 9 1978

G.C.C.  
ARTESIA, OFFICE

$P_2 - P_{s2}$

$P_2 = 18491.7$

647 MCF/DAY

AOE =

Q = MCF/DAY

LOGARITHMIC  
3 X 3 CYCLES  
KLUFFEL & ESSER CO.

45 7400

MADE IN U.S.A.