

The Texas Co.

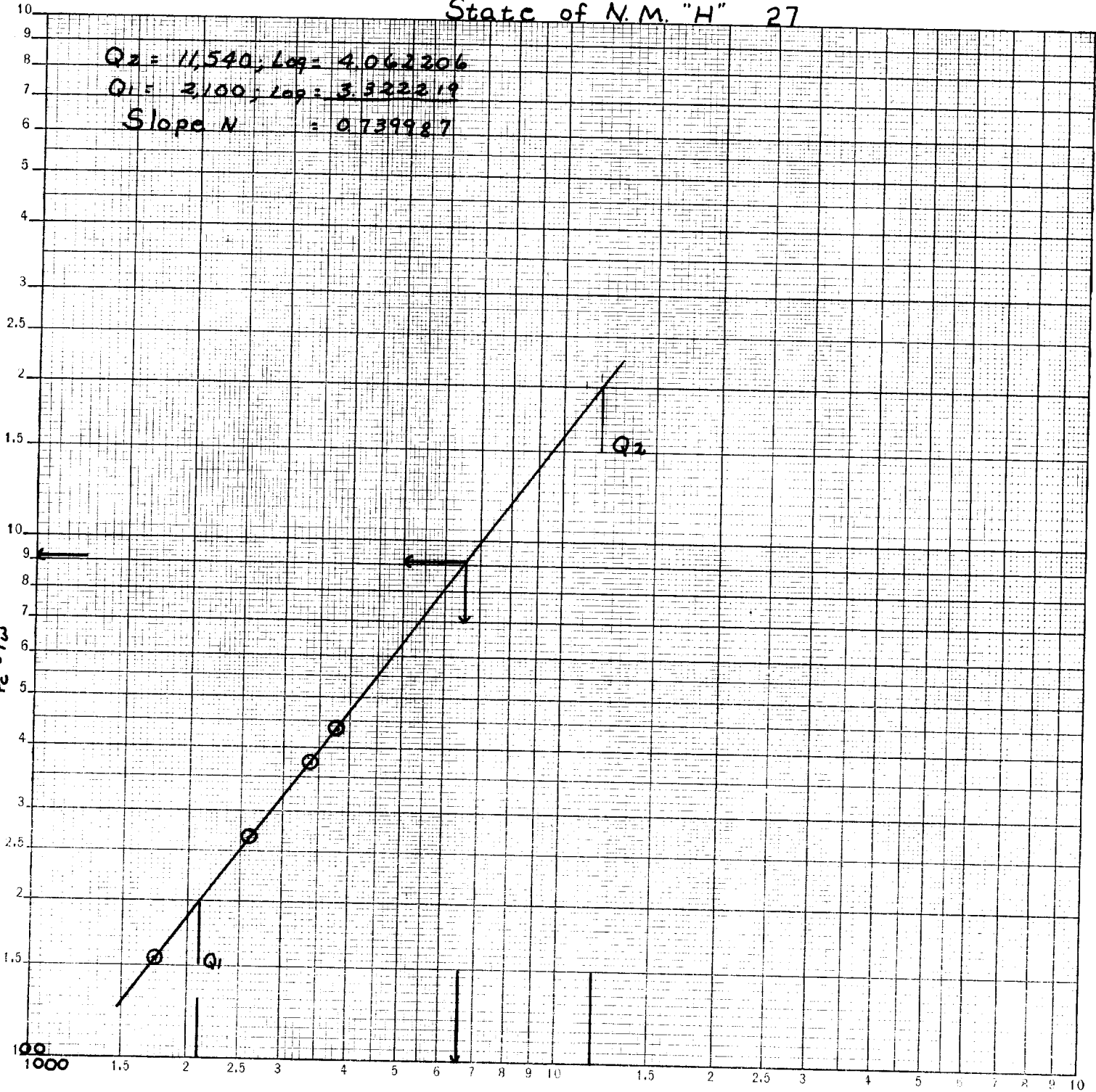
State of N.M. "H" 27

$Q_2 = 11,540; \log = 4.062206$

$Q_1 = 3,100; \log = 3.322219$

Slope $N = 0.739987$

KE LOGARITHMIC
KEUFFEL & ESSER CO.
MADE IN U.S.A.
359-1110
2 X 2 CYCLES
 $P_2 - P_1$



$Q = \text{MCF/Day}$

$Q = 6,595$

11, 720 4.062206 180
3,322219
0.739987

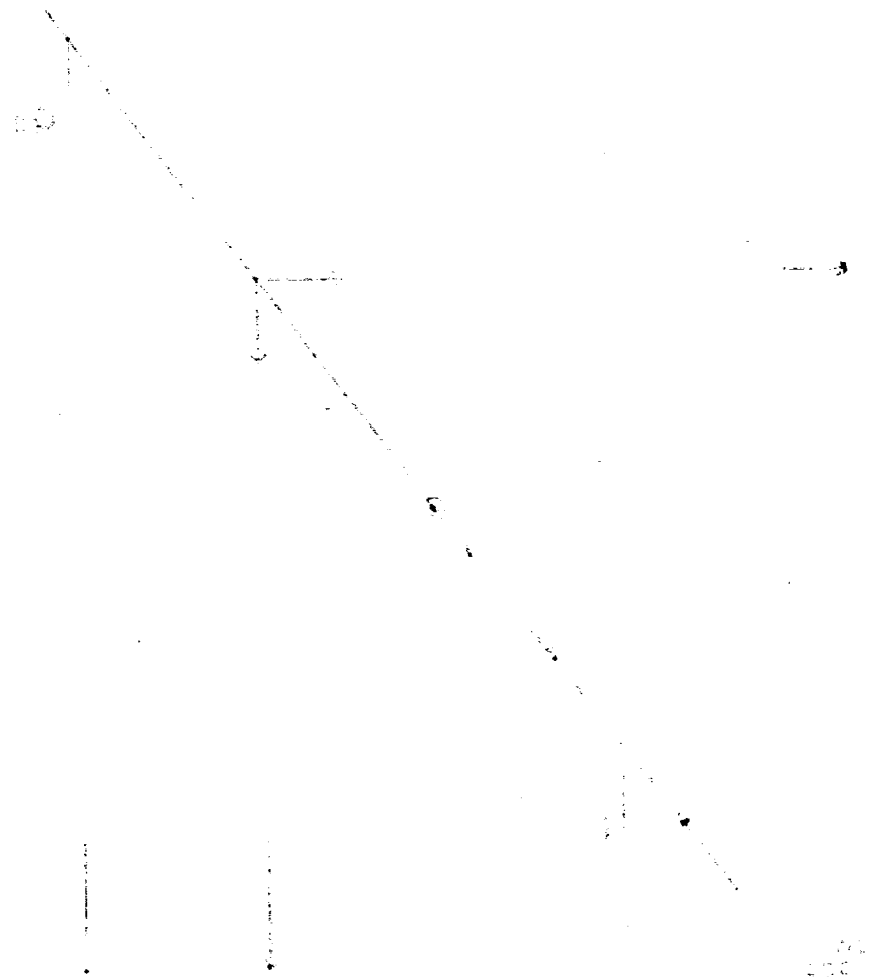
1. 2000 1000

2. 1000 1000

3. 1000 1000

4. 1000 1000

5. 1000 1000



1000 1000