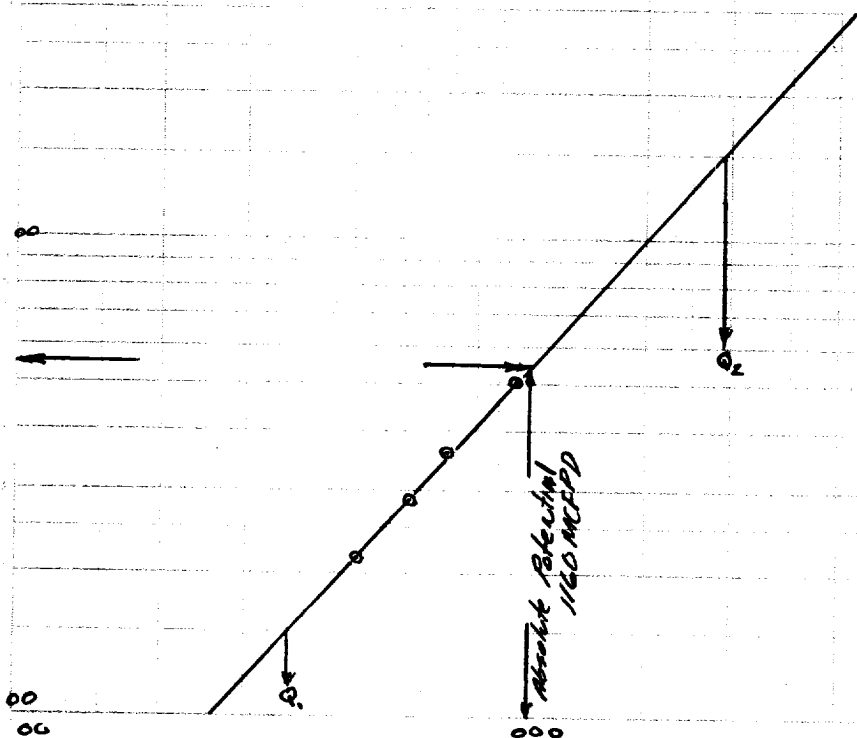


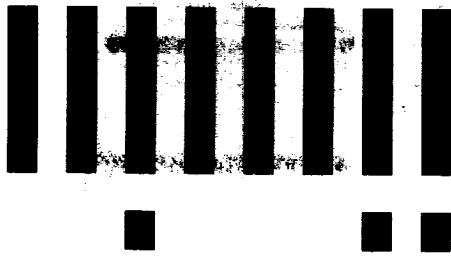
SKELLY OIL CO  
 State "M" #3  
 32-24-37 Lea, N.M.

$Q_2 = 2800$ ;  $\text{Log} = 3.447158$   
 $Q_1 = 370$ ;  $\text{Log} = 2.568201$   
0.878957

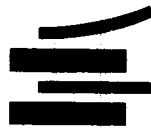
$P_e - P_w$  (heads)



$Q$  - MCFPD - 15.025 PSIA 60°F



**LTR**



**Job separation sheet**

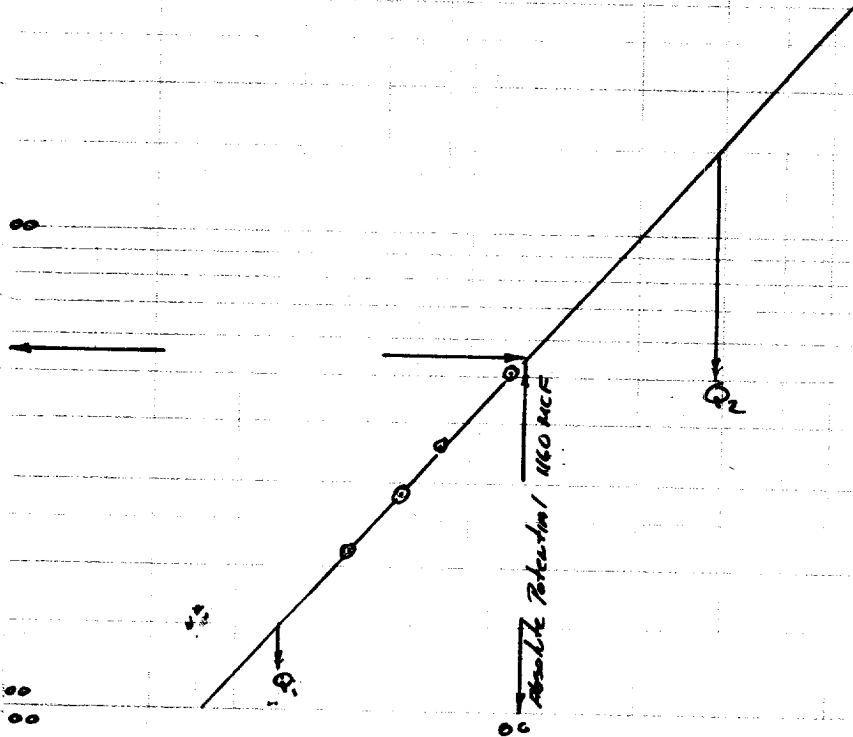
SKELLY OIL CO.  
 State "M" #3  
 32-24-37 Lea, N. M.

$$Q_1 = 2800; \text{Log} = 3.447158$$

$$Q_2 = 370; \text{Log} = 2.568201$$

$$\frac{0.878957}{0.878957} = \text{Slope } n$$

$P^2 - P_w^2$  (Atmos.)



Q-MCFPD-15.025 PSIA-60°F