

EL PASO NAT. GAS CO.
JAL "D" #3
B-8-25-37
2-1-1957



$Q_0 = 2770$; $\log = 3.4424798$
 $Q_1 = 560$; $\log = 2.7481880$
 $\text{slope } n = 6942918$

$$Q_1 = 560; \text{Log} = 2.7481880$$

$$\text{Slope } n = .6942918$$

Absolute Perceived = 2.050
NCEP

$$Q = MCFPD$$