

EL PASO NAT. GAS CO.
 FARNSWORTH "C" #2
 G. 4-26-37, LEA CO., N.M.
 12-6-57

$P_0^2 \cdot P_w^2$ (thousands)

$$Q_2 = 3.700 \cdot \log - 3.5682017$$

$$Q_1 = 627 \cdot \log - 2.7972675$$

$$51900 \text{ m. } 7709592$$

LOGARITHMIC 359-110
 KEUTTEL & ESSER CO. MILWAUKEE, WIS.
 2 X 2 CYCLES

$Q - \text{MCFPL (15.025 WSIA-60°F)}$

1000
 900
 800
 700
 600
 500
 400
 300
 200
 100
 0

Q_1

Q_2

Q_1

Q_2

Q_1

Q_2

Q_1

Q_2

Q_1

Q_2

Q_1

Q_2