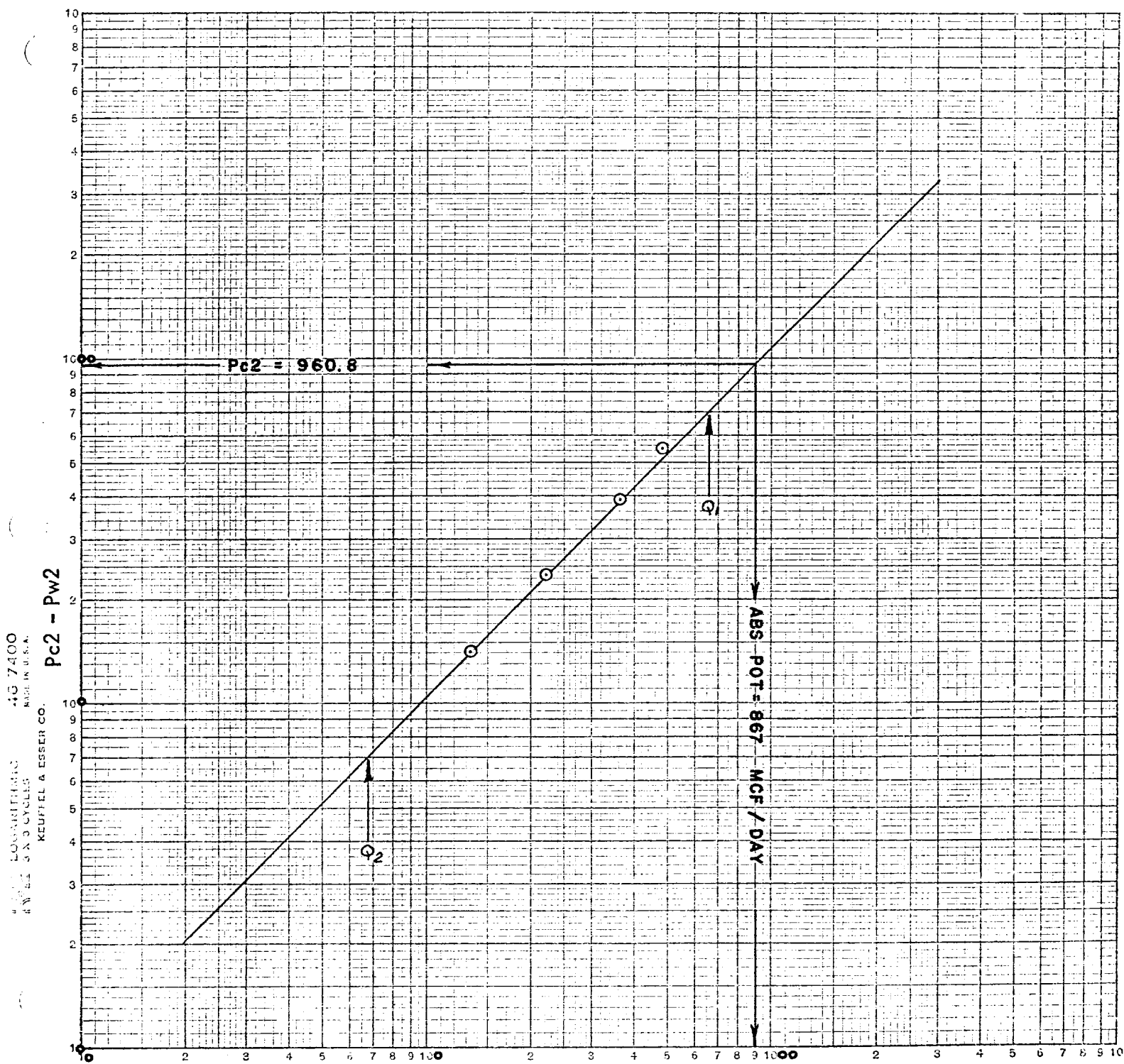


# MOUNTAIN STA. PETROLEUM CORPORATION STA. COMM. NO.1

August 6, 1975



$$\begin{aligned} \text{Abs. Slope } (n) &= Q_1 = 655 = 6.816241 \\ &Q_2 = 68 = 5.832509 \\ &(n) = 0.983732 \end{aligned}$$

$$\text{Abs. Pot} = 361.2 \frac{(960.8)}{394.5} = 867 \text{ mcf/day}$$

$Q = \text{MCF/DAY}$