

THE UNIVERSITY OF CHICAGO
CHICAGO, ILLINOIS 60637

17 JUL 1967

$$\text{CH}_3\text{C}(\text{H})=\text{C}(\text{OCH}_3)_2 \quad Q = \text{C} = \text{C} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$$

Q. Did you see any other people in the building? _____

$$\text{OPEN FILE: } A_0^2 - Q \left(\begin{array}{c} P_1^2 \\ -P_1^2 \\ P_1^2 \end{array} \right)^{T_1}$$

NOTE: Light fog, in a proximately
1 minute will blow dead
and under fog.

$$\text{Ref} = Q \begin{pmatrix} 80-979 \\ 6-260^{+/-} \end{pmatrix}^n = (208) (1.00002)^{75} - (202) (1.00001)$$

Acf = 298 MCF/D

TESTED BY _____ T. D. Norton.

¹ $\frac{1}{2}(\frac{1}{2} + \frac{1}{2}) = \frac{1}{2}$ and $\frac{1}{2}(\frac{1}{2} + \frac{1}{2}) = \frac{1}{2}$.



William P. Welch, Well Test Engineer