

T.H. McELDAIN JR.

RATTLESNAKE STAKE #1

UNIT P SECT 7 TWP 55 RGE 25E

CHIEFS COUNTY

6-9-82

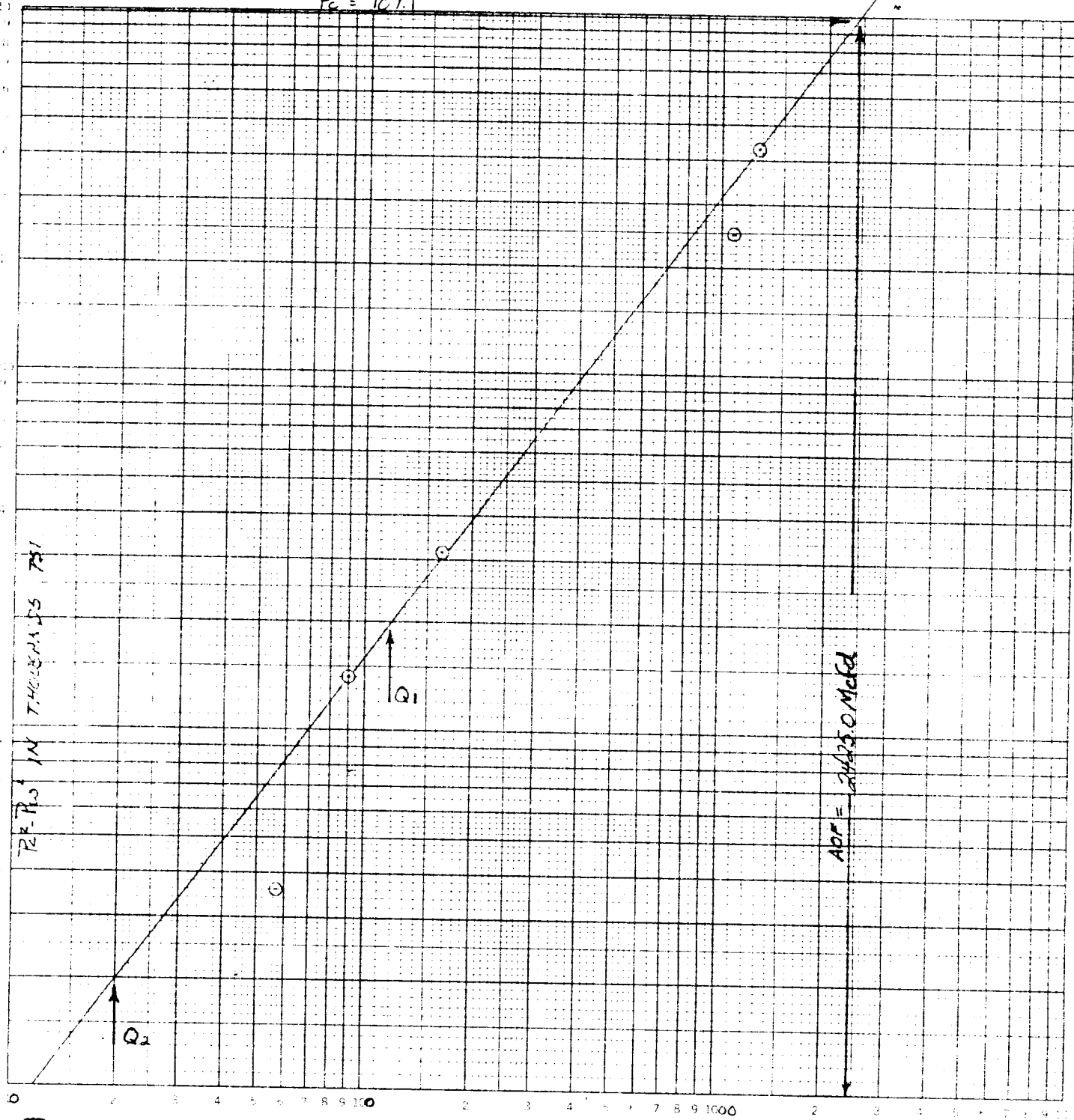
$P_0^2 = 987.1$

$\phi = 52.25$
 $n = .774$

46 7400

LOG LOGARITHMIC IN CYCLES
OF TIME & PRESSURE

$P_0^2 - P_w^2$ IN THOUSANDS PSI



$ADP = 20425.0 \text{ Mcfd}$

$$\Delta P^2 \quad P_0^2 - P_w^2 = 20$$

$$\Delta P^2 \quad P_0^2 - P_w^2 = 2$$

$$G_1 = 1188$$

$$G_2 = 60$$

C. Mcfd

$$\log Q_1 = 2.0750$$

$$\log Q_2 = 1.3010$$

$$n = .774$$