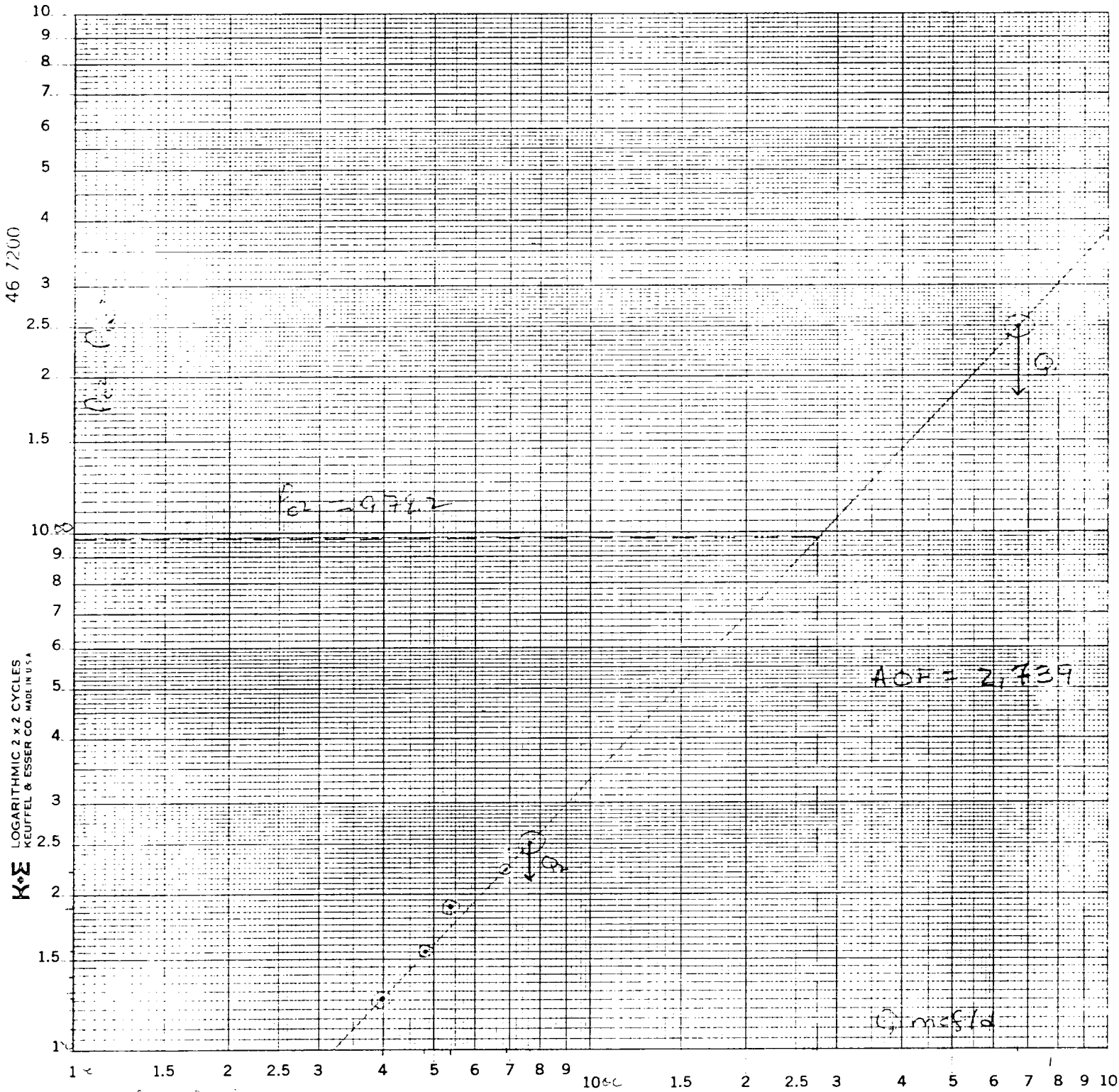


Hydrocarbon to P
 Spec of G # 2-14
 15-65-15E
 Unit P
 Chances 0.25



$$\begin{aligned} (G_2 - G_1)_1 &= 2500 \\ (G_2 - G_1)_2 &= 250 \\ G &= 6.700 \\ G_2 &= 765 \end{aligned}$$

$$\begin{aligned} \log G_1 &= 3.82607 \\ \log G_2 &= 2.88366 \\ n &= .94241 = .942 \end{aligned}$$