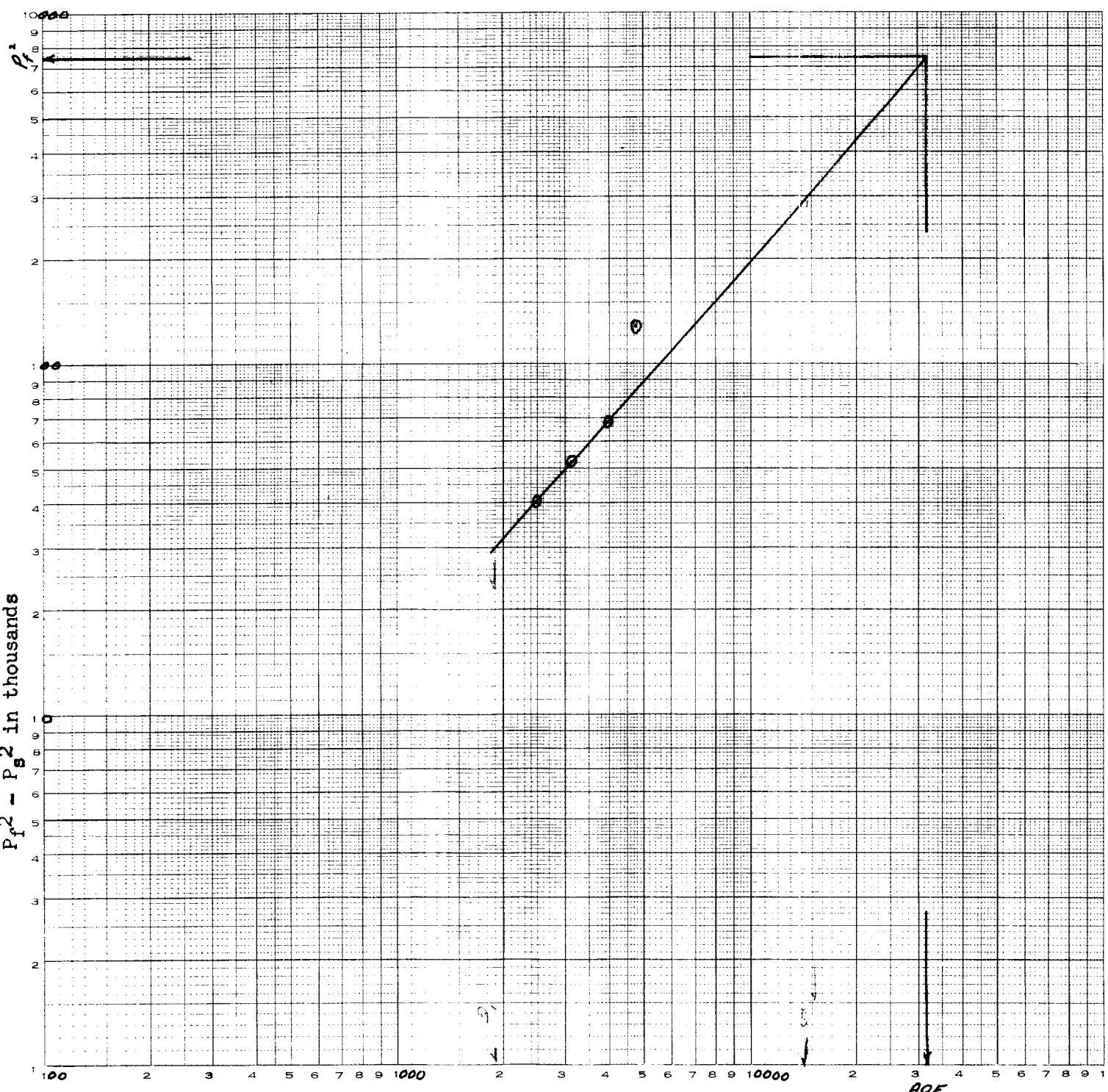


EUGENE DIEZGEN CO.
MADE IN U.S.A.

NO. 340R L33 DIEZGEN GRAPH PAPER
LOGARITHMIC
3 CYCLES X 3 CYCLES

$P_f^2 - P_g^2$ in thousands



Q in MCF/Day at 15.025 base pressure

$Q_1 = 14600 \cdot 2.164353$
 $Q_2 = 14600 \cdot 1.278752$
885599