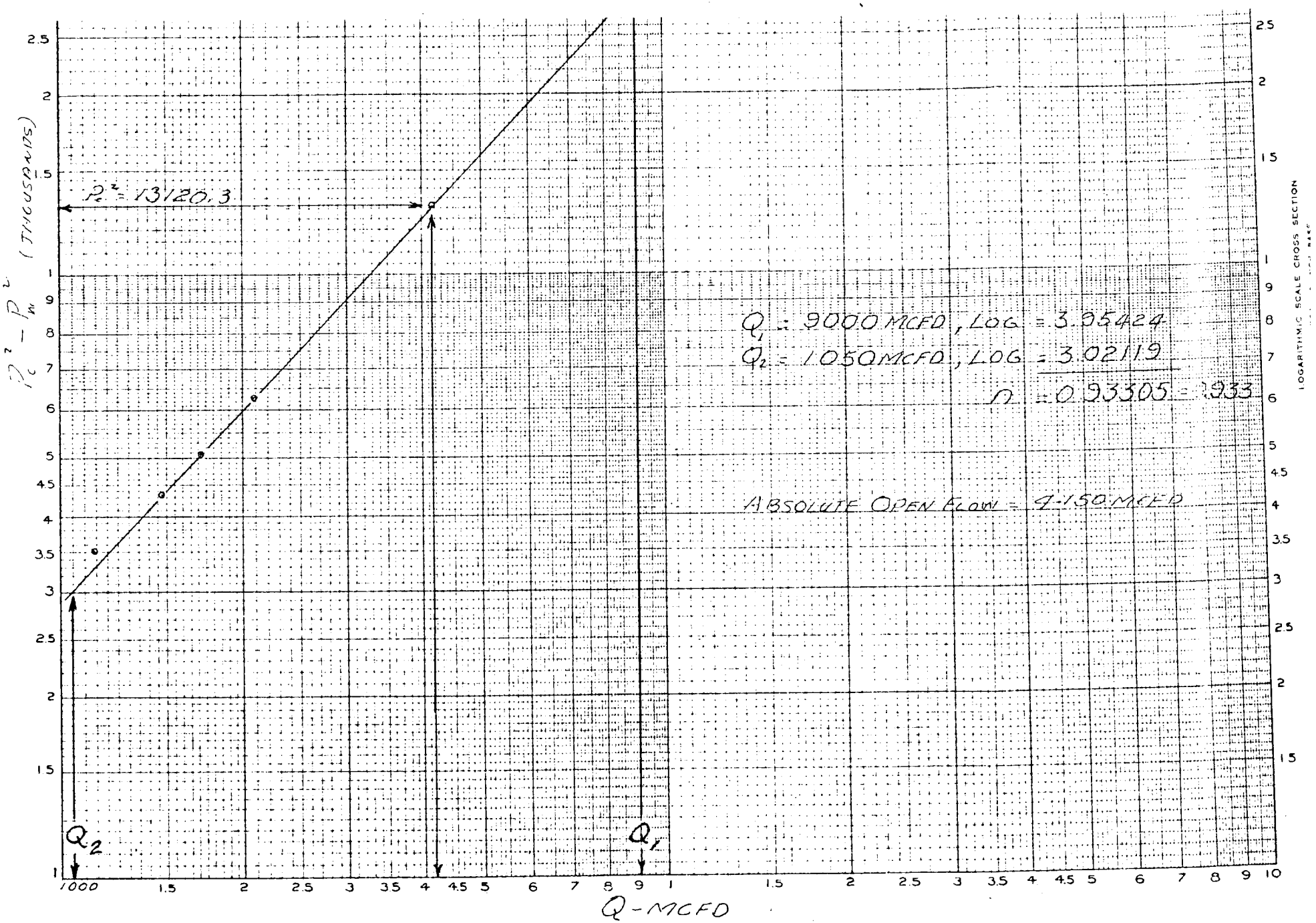
$P_c^2 - P_m^2$ (THOUSANDS)
$P^2 = 13120.3$
$Q_1 = 9000$ MCFD, LOG = 3.95424
$Q_2 = 1050$ MCFD, LOG = 3.02119
$n = 0.93305 = .933$
ABSOLUTE OPEN FLOW = 9-150 MCFD
Q_2
Q_1
Q - MCFD
LOGARITHMIC SCALE CROSS SECTION