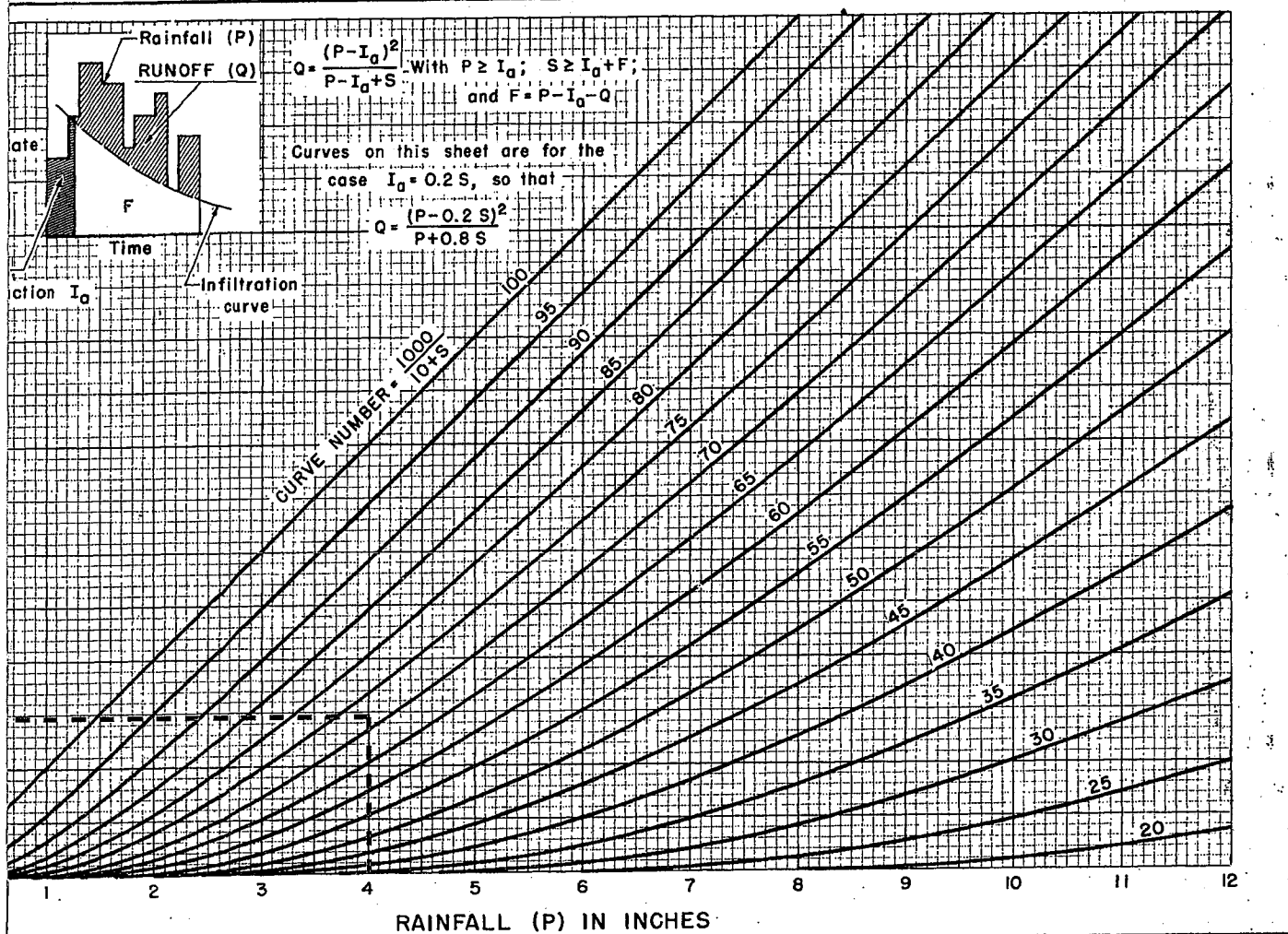


Exhibit DFG-C-40

SOLUTION OF RUNOFF EQUATION $Q = \frac{(P - 0.2S)^2}{P + 0.8S}$ P = 0 to 12 inches
Q = 0 to 8 inches



El Sur Ranch Pasture, 2yr-24 hr rainfall = 4.0 inches

Figure 3.--Solution of the runoff equation, $Q = \frac{(P - 0.2S)^2}{P + 0.8S}$