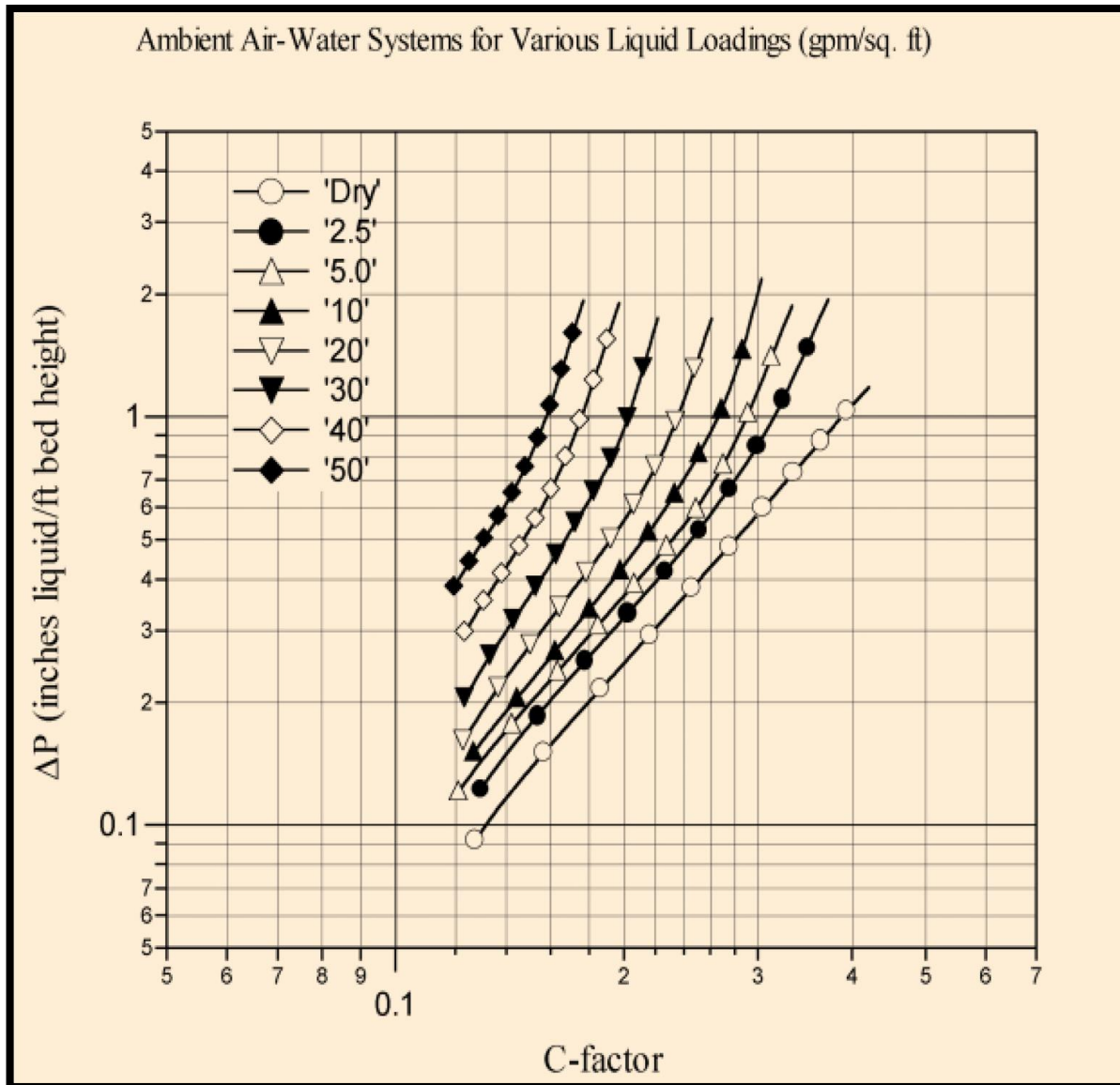


Pressure Drop vs. C-factor

1A Plastic Mach Mini-Rings



$$C\text{-factor} = V_s [(\rho_V)/(\rho_L - \rho_V)]^{1/2} \text{ where}$$

V_s = Superficial vapor velocity in ft/sec
 ρ_L and ρ_V = Density of Liquid and Vapor in lb/cu. ft