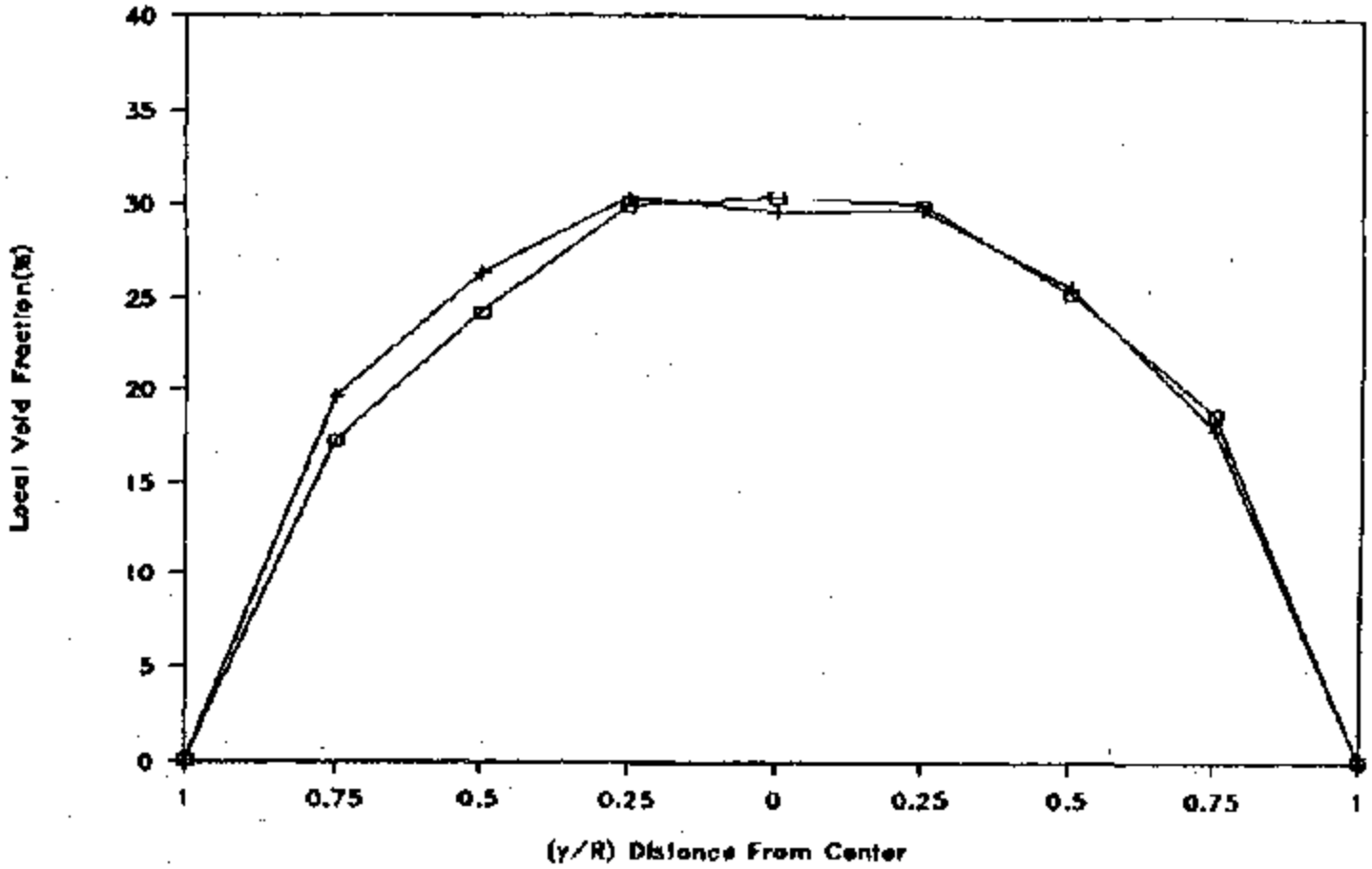

Figure 2.30 Voidage Profile with 2 ft. of Water, Probes - 18" Above Distributor Plate, and Q_g = 10.4 CFM.

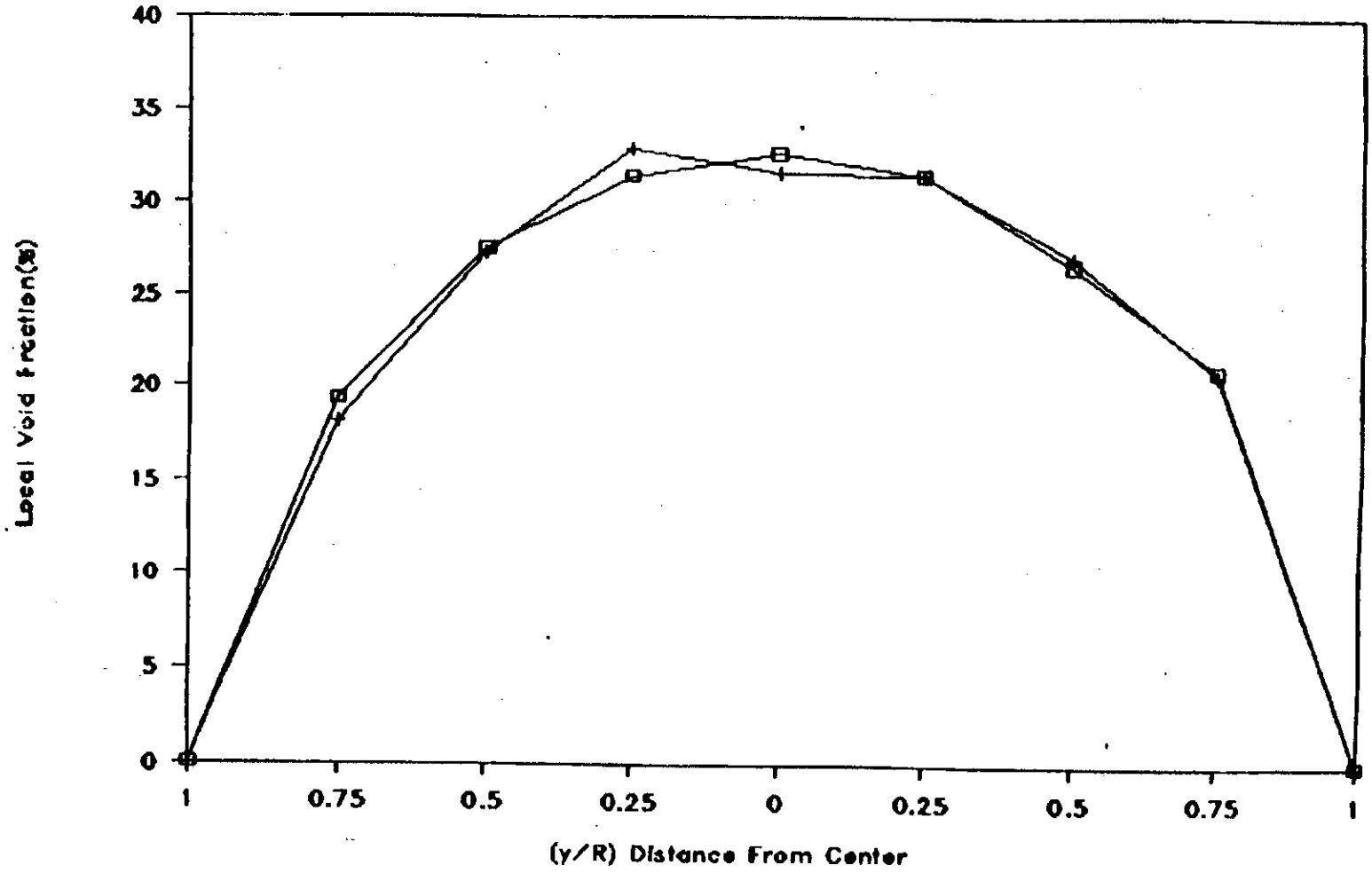

Figure 2.31 Void Profile with 2 ft. of Water, Probes - 24" Above Distributor Plate, and Q_g = 10.4 CFM.

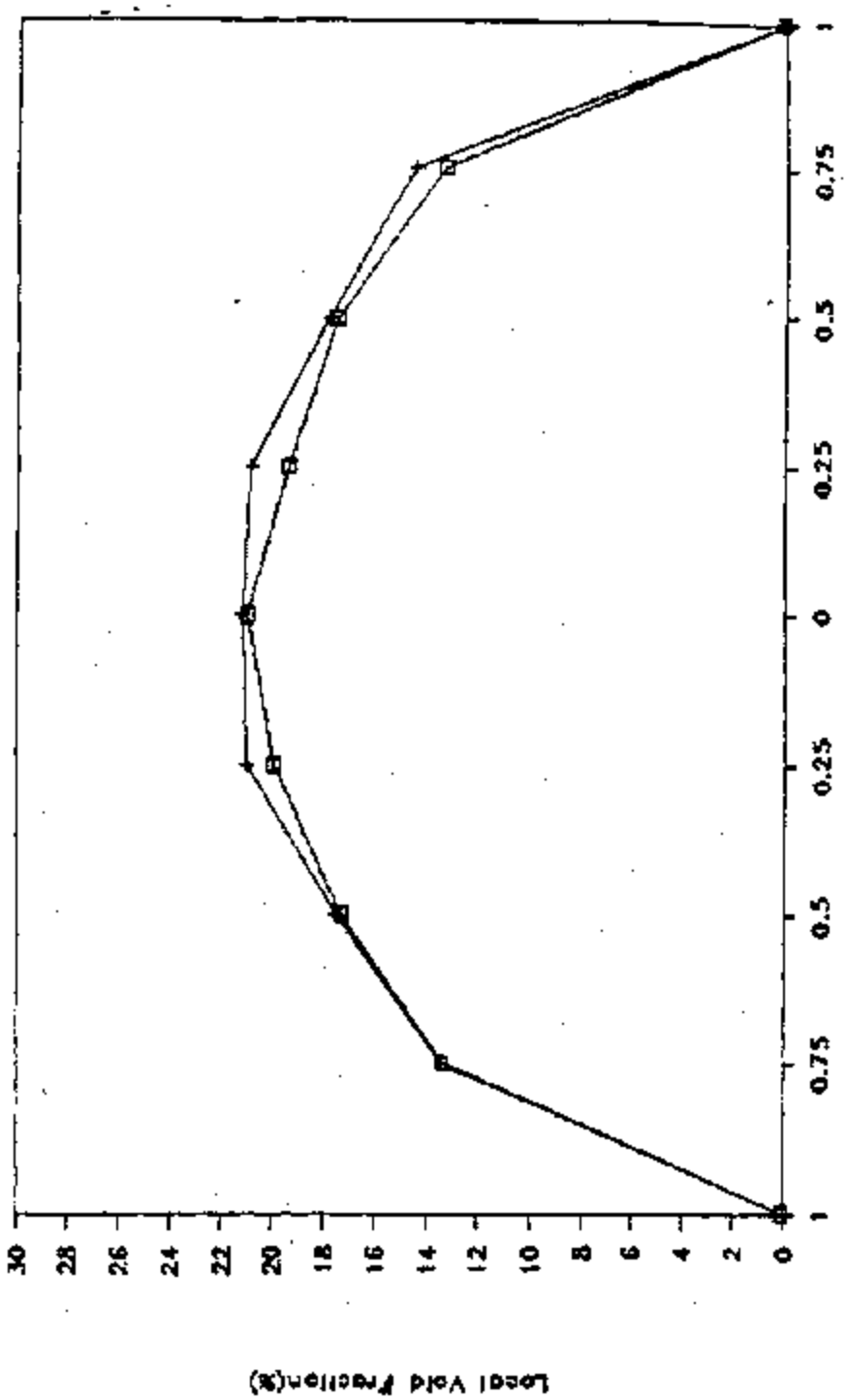

Figure 2.32 Voidage Profile with 3 ft. of Water, Probes - 18" Above Distributor Plate, and Q_g = 4.6 CFM.

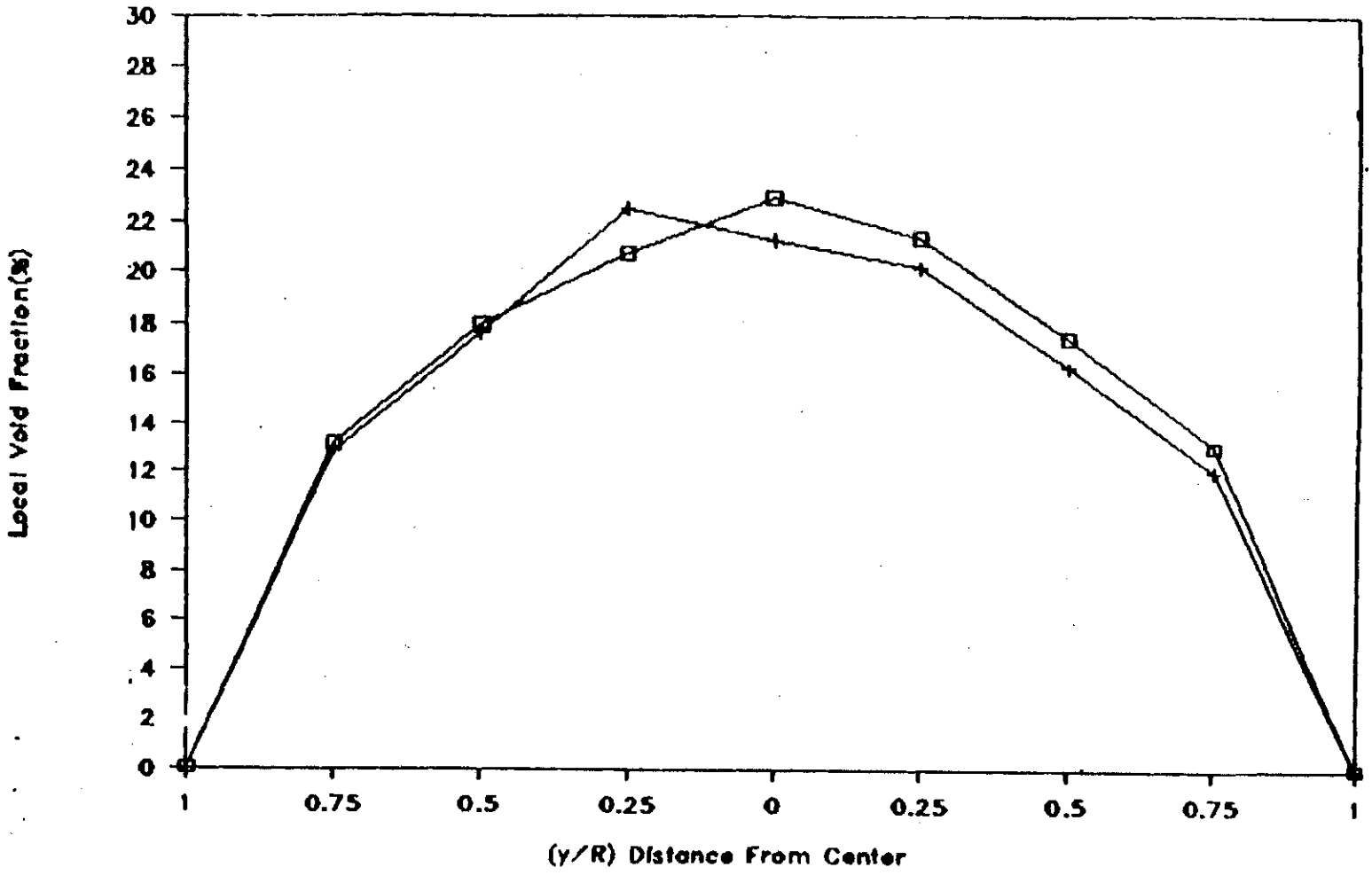

Figure 2.33 Voidage Profile with 3 ft. of Water, Probes - 24" Above Distributor Plate, and Q_g = 4.6 CFM.

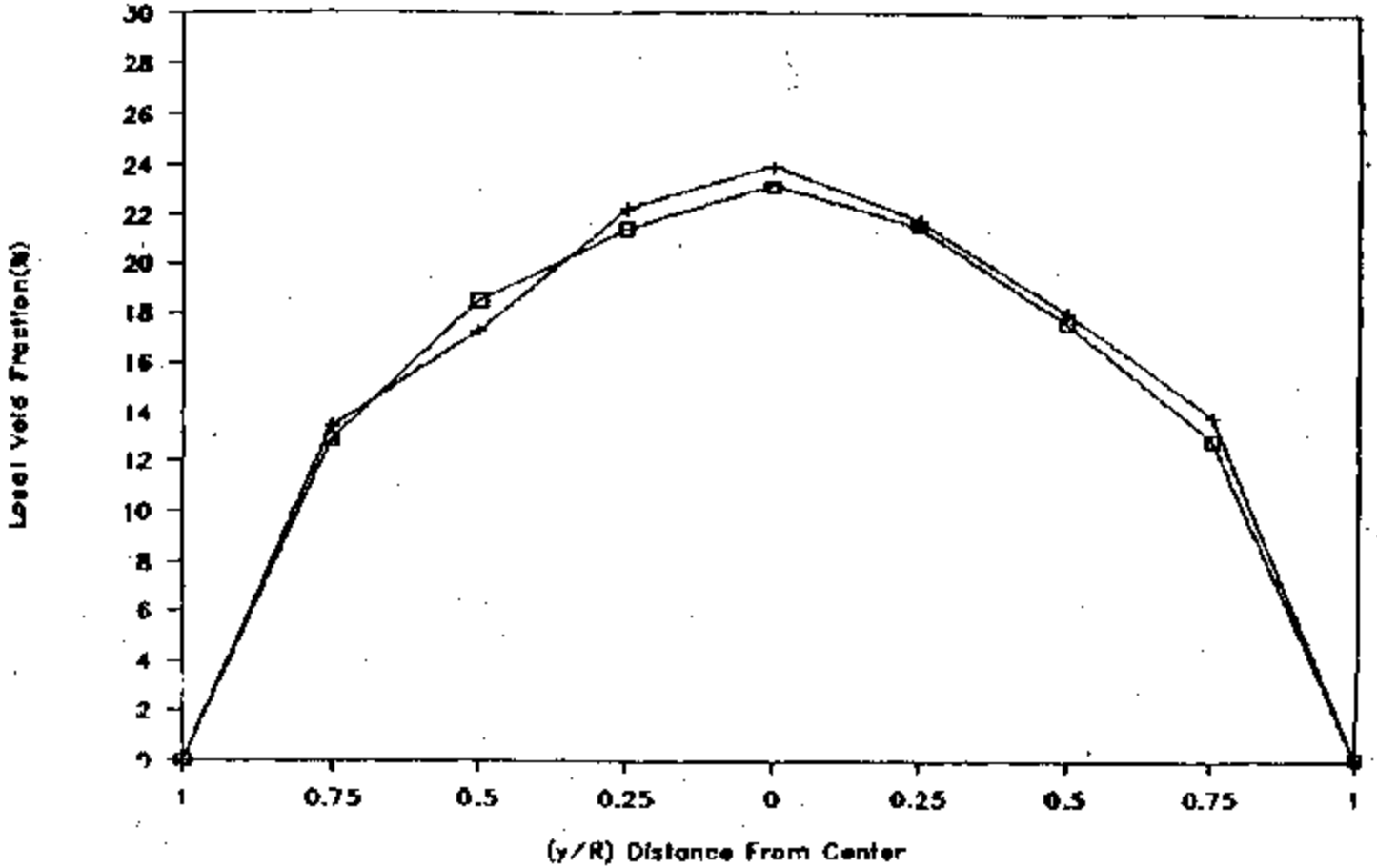

Figure 2.34 Voidage Profile with 3 ft. of Water, Probes - 36" Above Distributor Plate, and Q_g = 4.6 CFM.

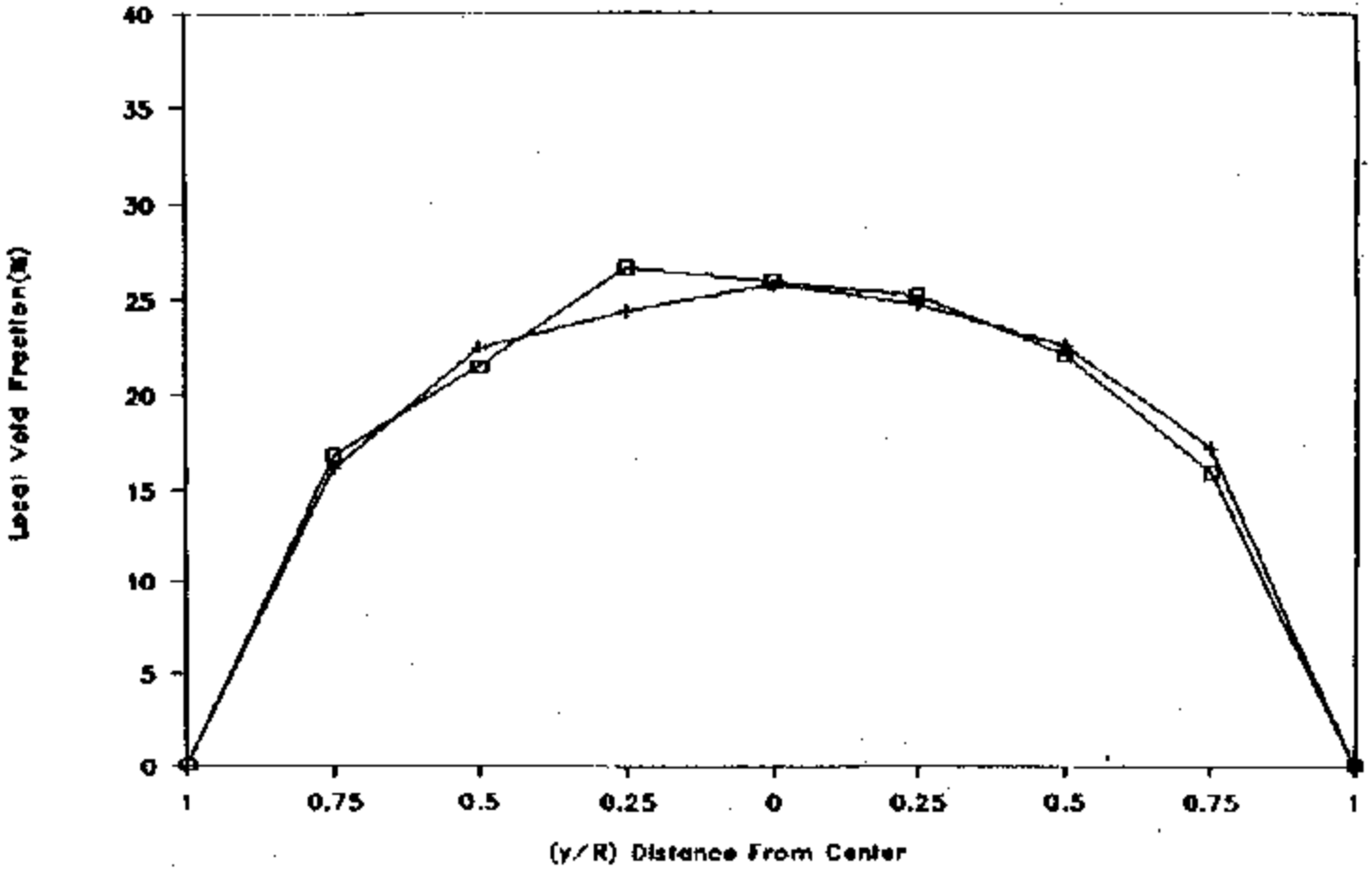

Figure 2.35 Voidage Profile with 3 ft. of Water, Probes - 18" Above Distributor Plate, and Q_g = 7.3 CFM.

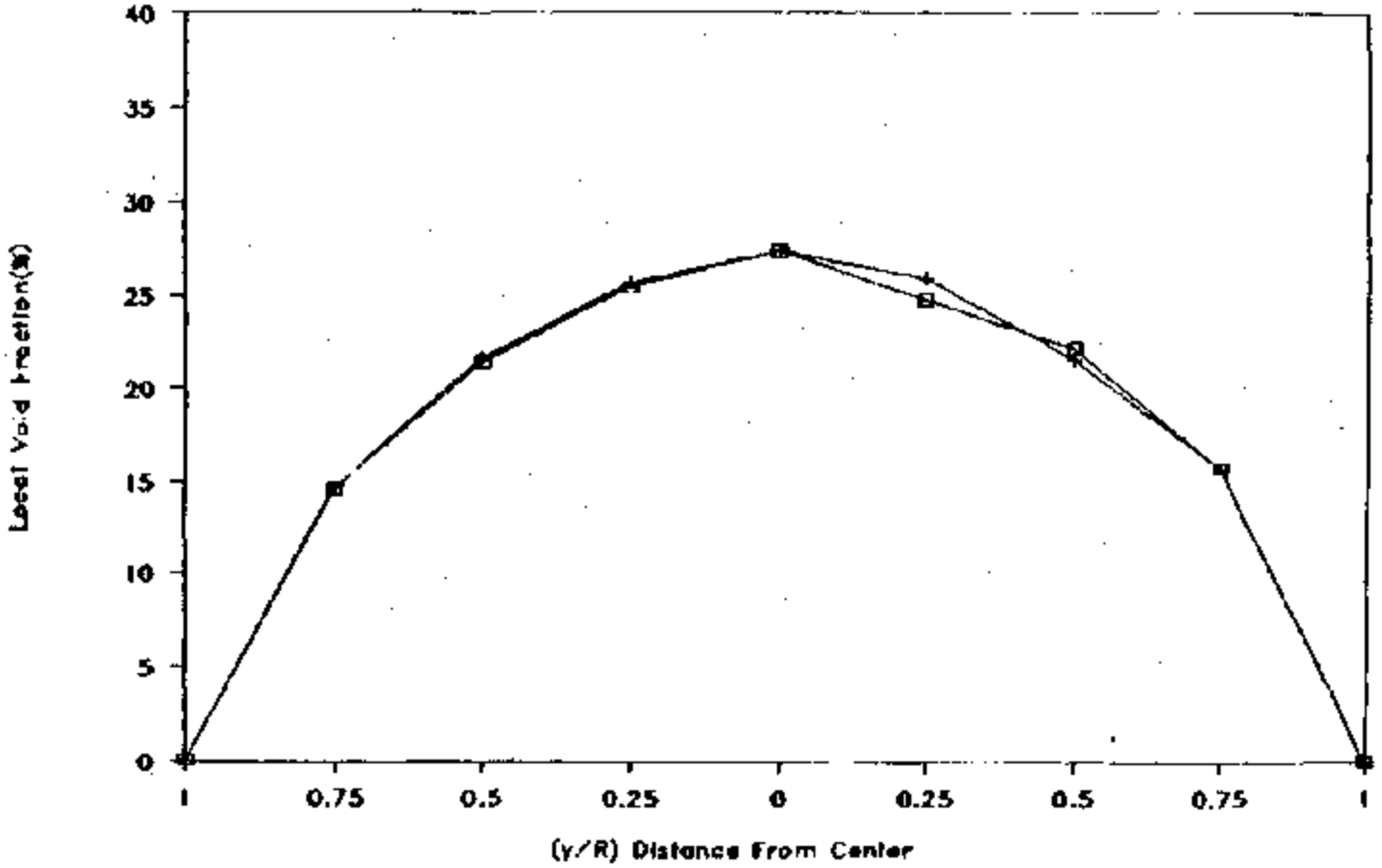

Figure 2.36 Voidage Profile with 3 ft. of Water, Probes - 24" Above Distributor Plate, and Q_g = 7.3 CFM.

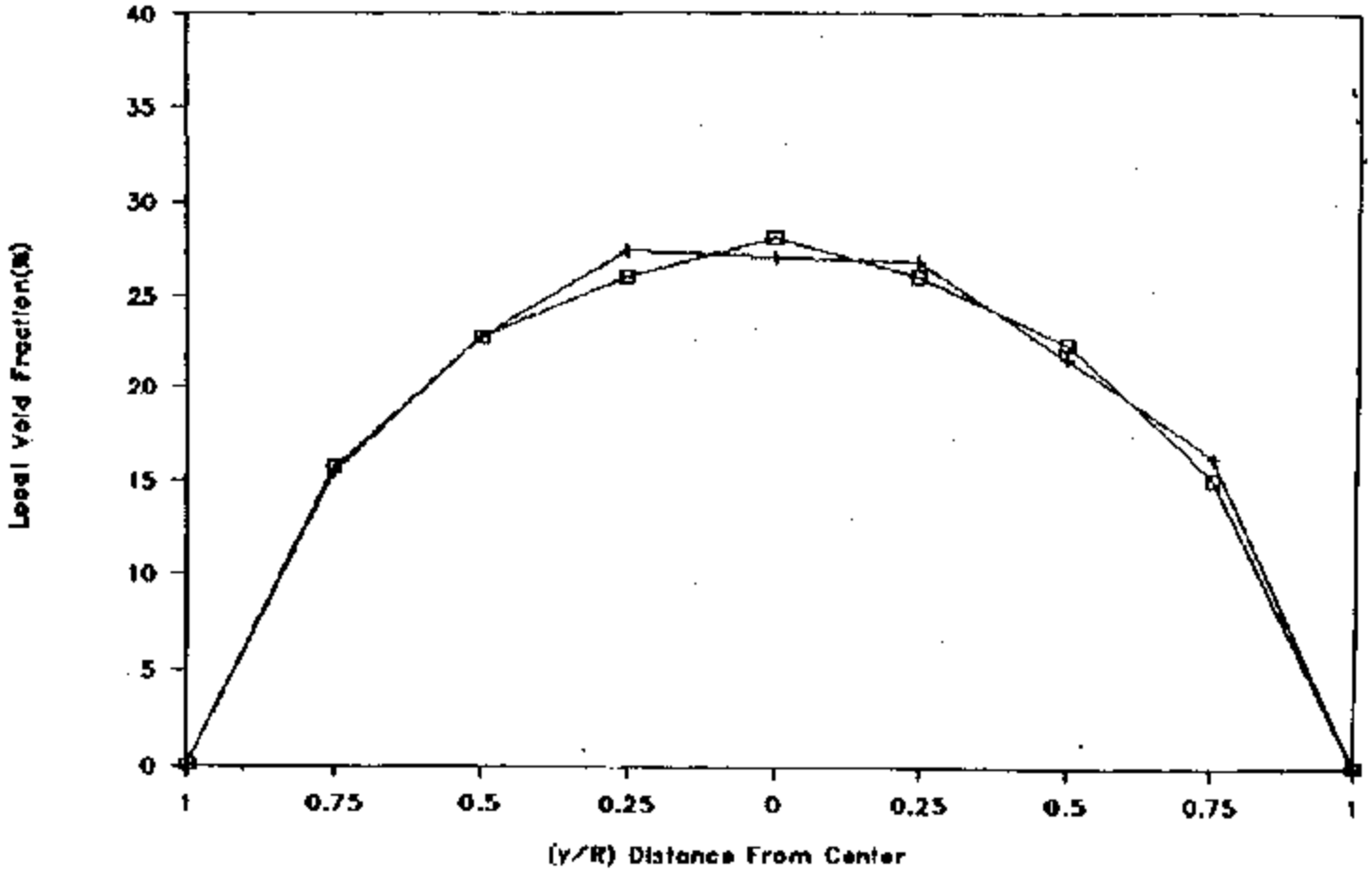

Figure 2.37 Voidage Profile with 3 ft. of Water, Probes - 36" Above Distributor Plate, and Q_g = 7.3 CFM.

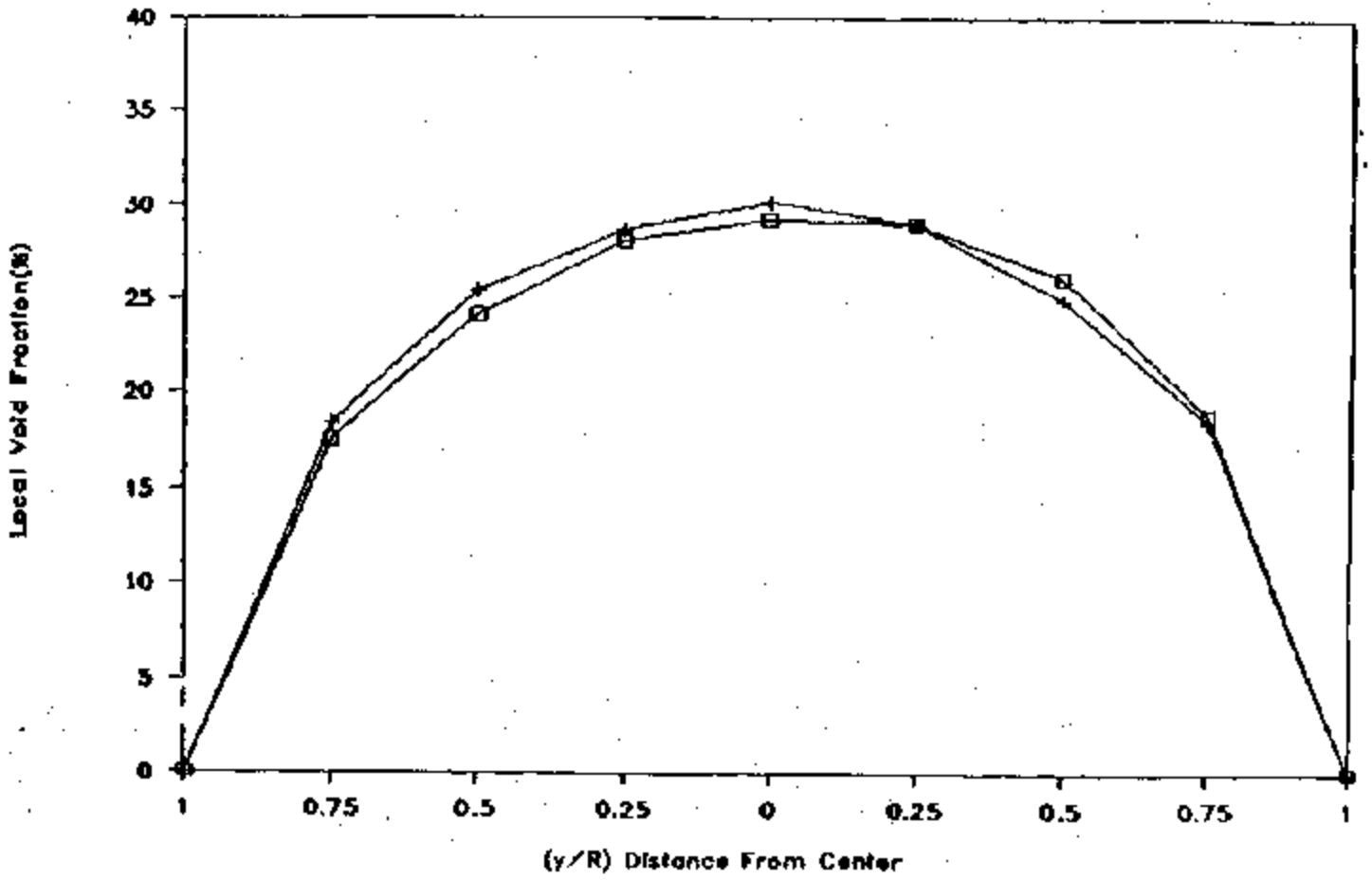

Figure 2.38 Voidage Profile with 3 ft. of Water, Probes 18" Above Distributor Plate, and Q_g = 10.4 CFM.

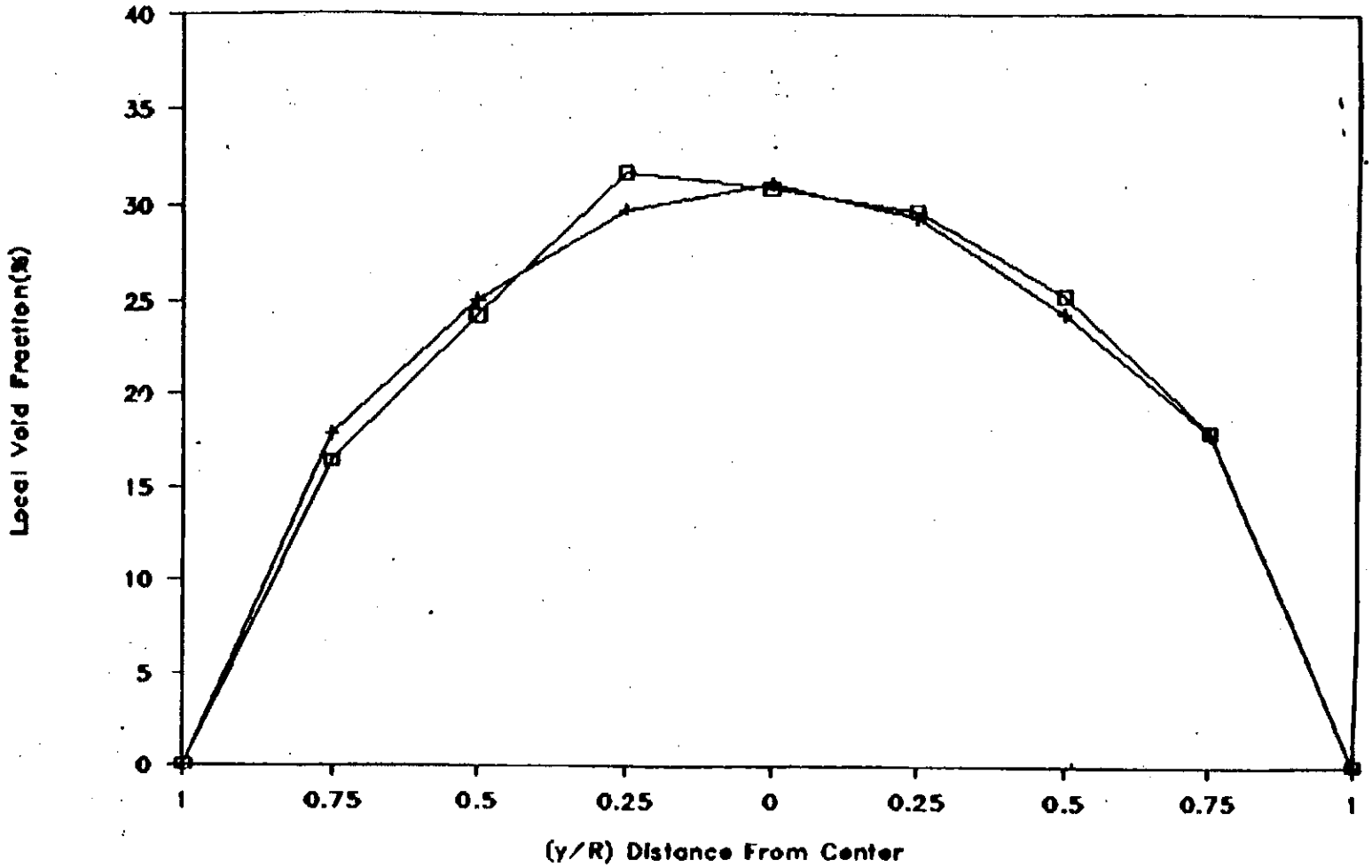

Figure 2.39 Voidage Profile with 3 ft. of Water, Probes - 24" Above Distributor Plate, and Q_g = 10.4 CFM.