

Figure 2. TSS data from the first irrigation at each of the three farm sites. Each line represents a time series from one plot. Data are presented from 2-3 non-PAM treated plots, with samples collected above all mitigation treatments.

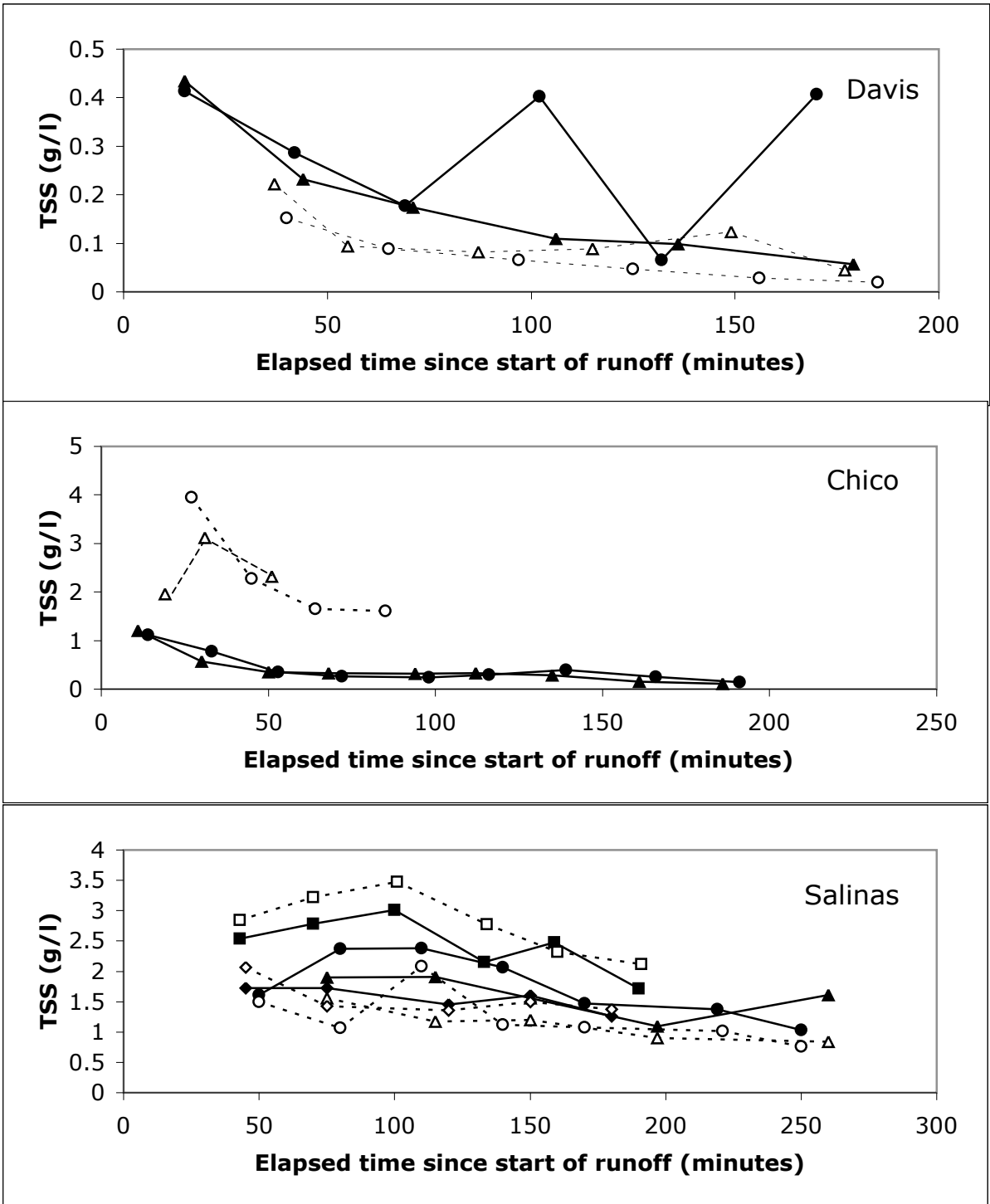


Figure 3. TSS data from each of the unvegetated ditch plots at all farms. Each symbol (square, circle, etc.) represents an individual plot. The filled symbols and solid lines are data from above the ditch; the open symbols and dotted lines are data from below.

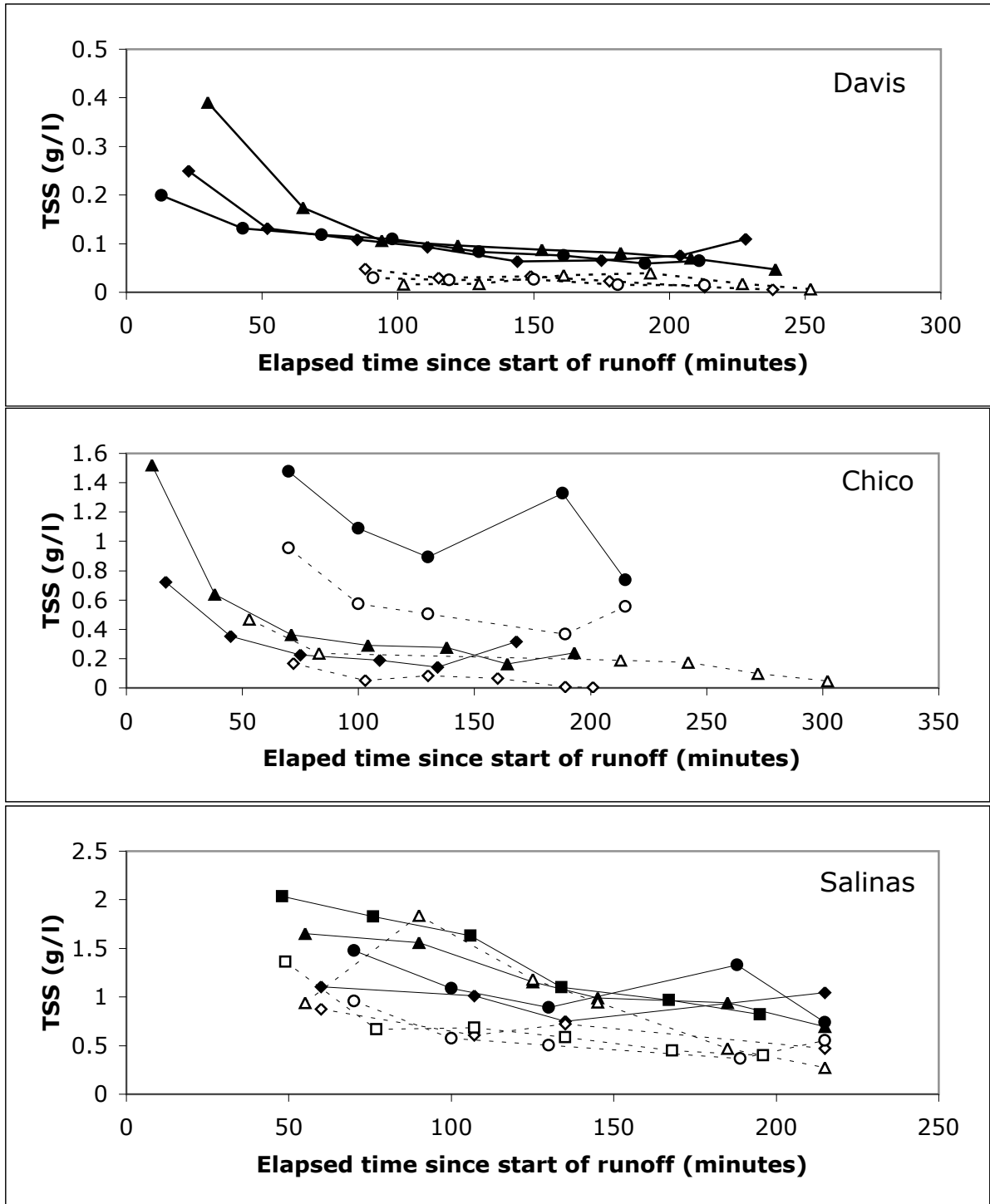


Figure 4. TSS data from each of the vegetated ditch plots at all farms. Each symbol (square, circle, etc.) represents an individual plot. The filled symbols and solid lines are data from above the ditch; the open symbols and dotted lines are data from below.

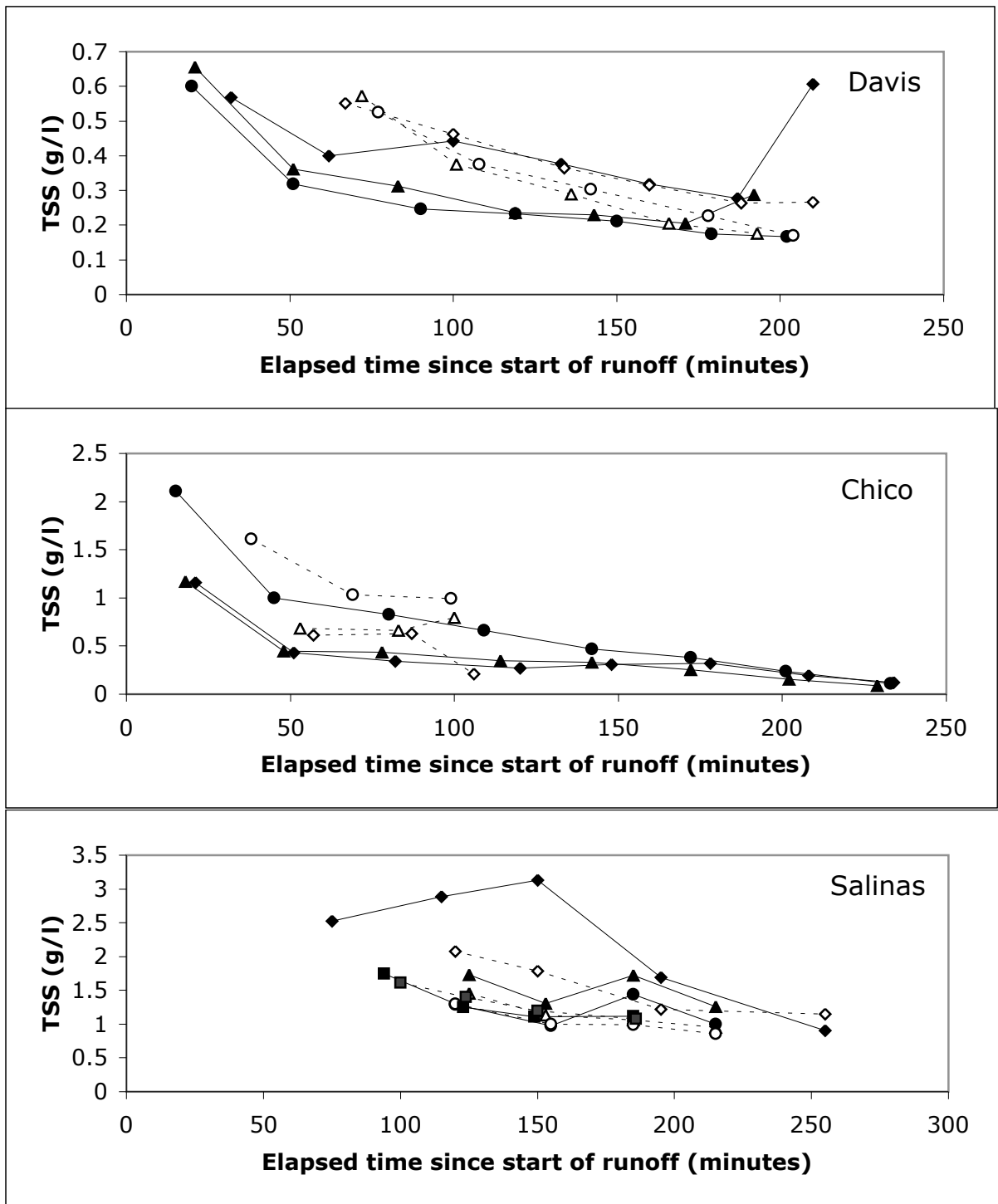


Figure 5. TSS data from each of the sediment trap plots at all farms. Each symbol (square, circle, etc.) represents an individual plot. The filled symbols and solid lines are data from above the trap; the open symbols and dotted lines are data from below.

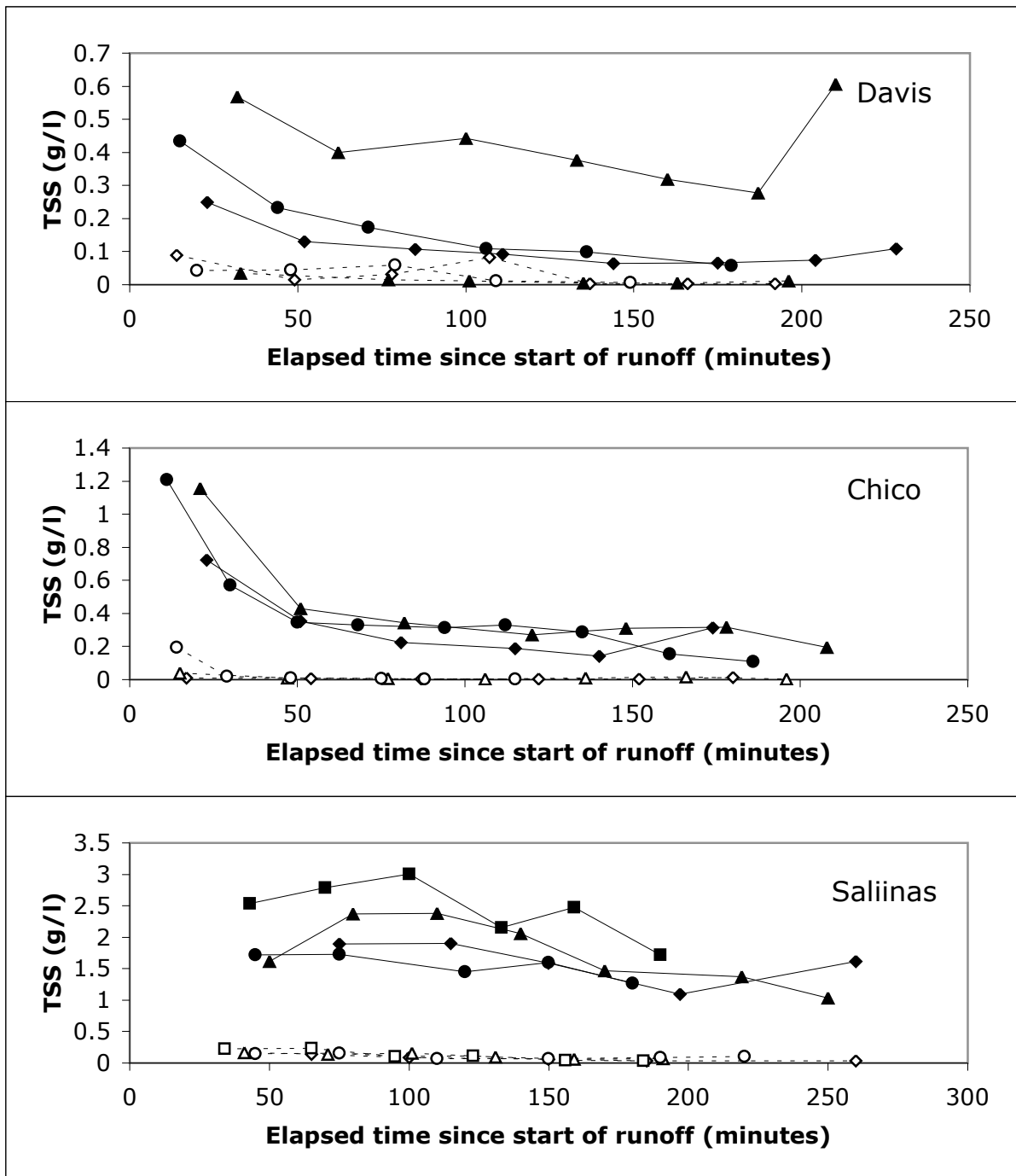


Figure 6. TSS data from each of the PAM plots at all farms. Each symbol (square, circle, etc.) represents an individual plot. The filled symbols and solid lines are data from plots without PAM (showing all plot 1 data at Davis and Chico, all above unvegetated ditch samples at Salinas). The open symbols and dotted lines are data from plots with PAM in the irrigation water.