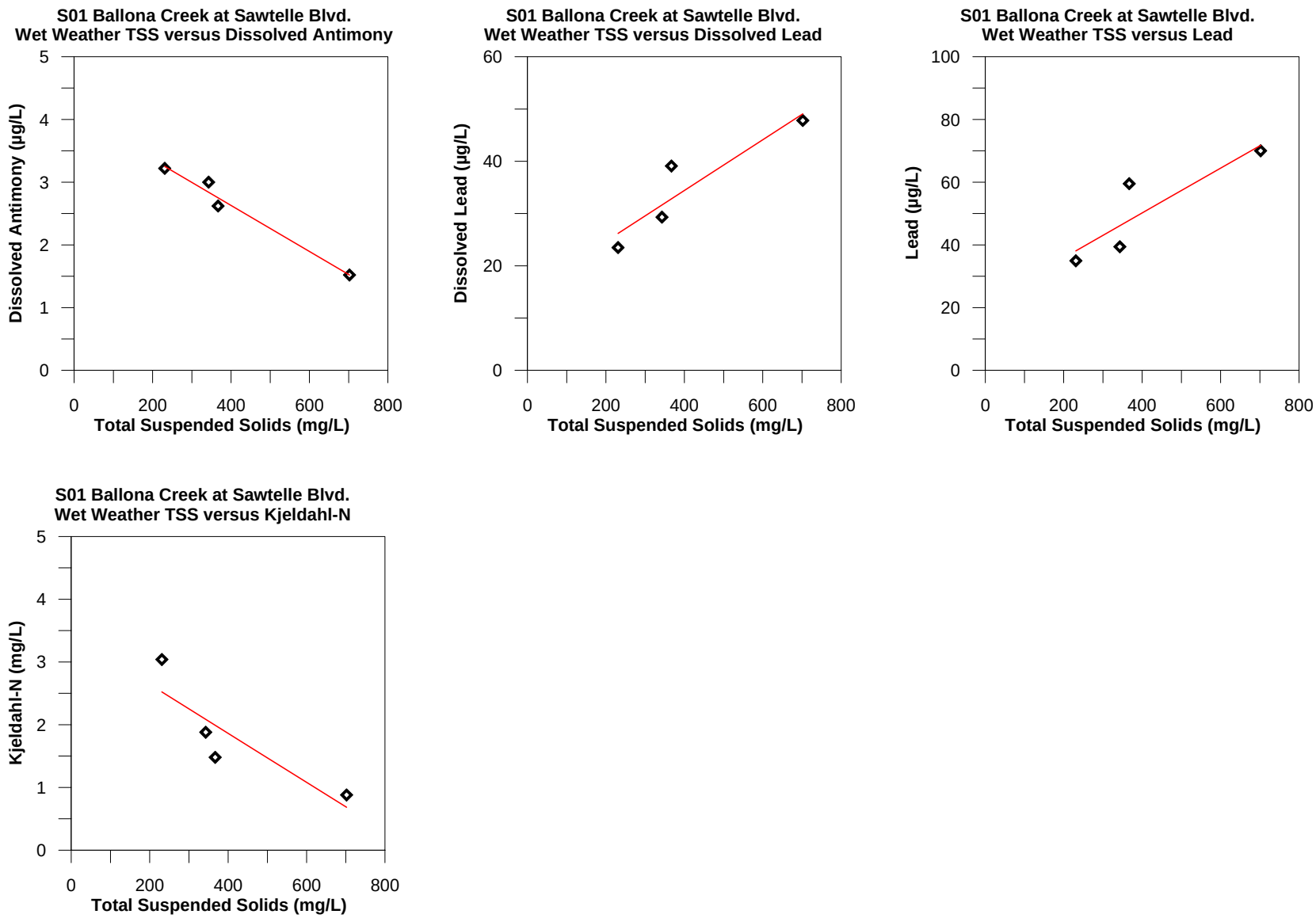


Figure 4-7.1. S01 Ballona Creek at Sawtelle Blvd. Wet Weather Correlation Plots

This page intentionally left blank. Due to dry conditions there were not enough samples collected at Malibu Creek MES to determine correlations.

Figure 4-7.2. S02 Malibu Creek at Piuma Rd. Wet Weather Correlation Plots

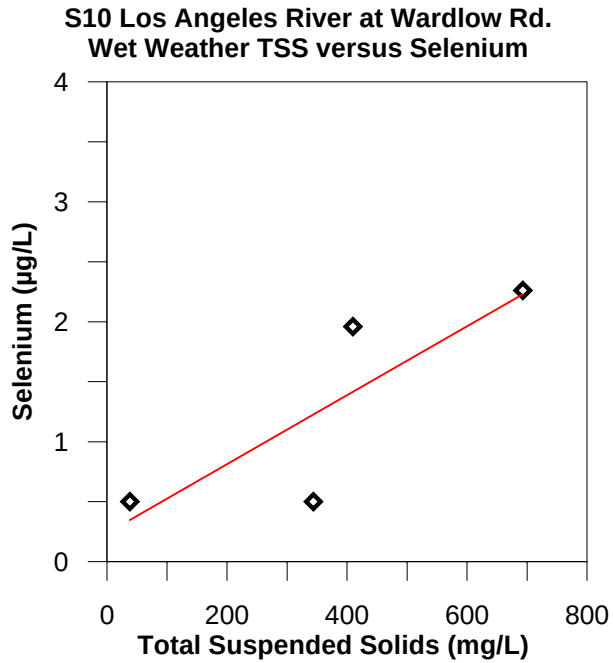


Figure 4-7.3. S10 Los Angeles River at Wardlow Rd. Wet Weather Correlation Plots

This page intentionally left blank. There were no significant correlations with TSS at Coyote Creek MES.

Figure 4-7.4. S13 Coyote Creek at Spring St. Wet Weather Correlation Plots

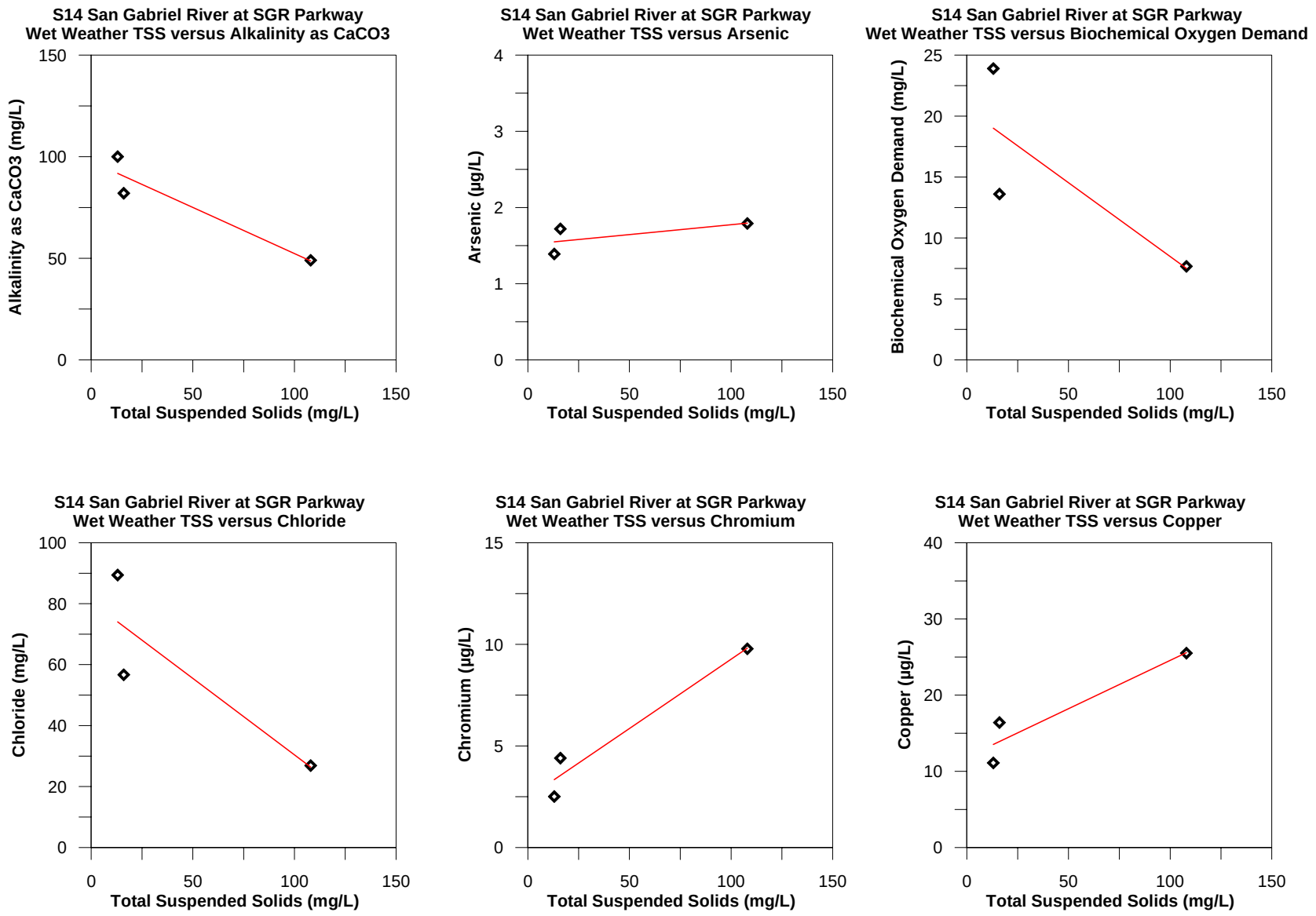


Figure 4-7.5. S14 San Gabriel River at SGR Pkway Wet Weather Correlation Plots

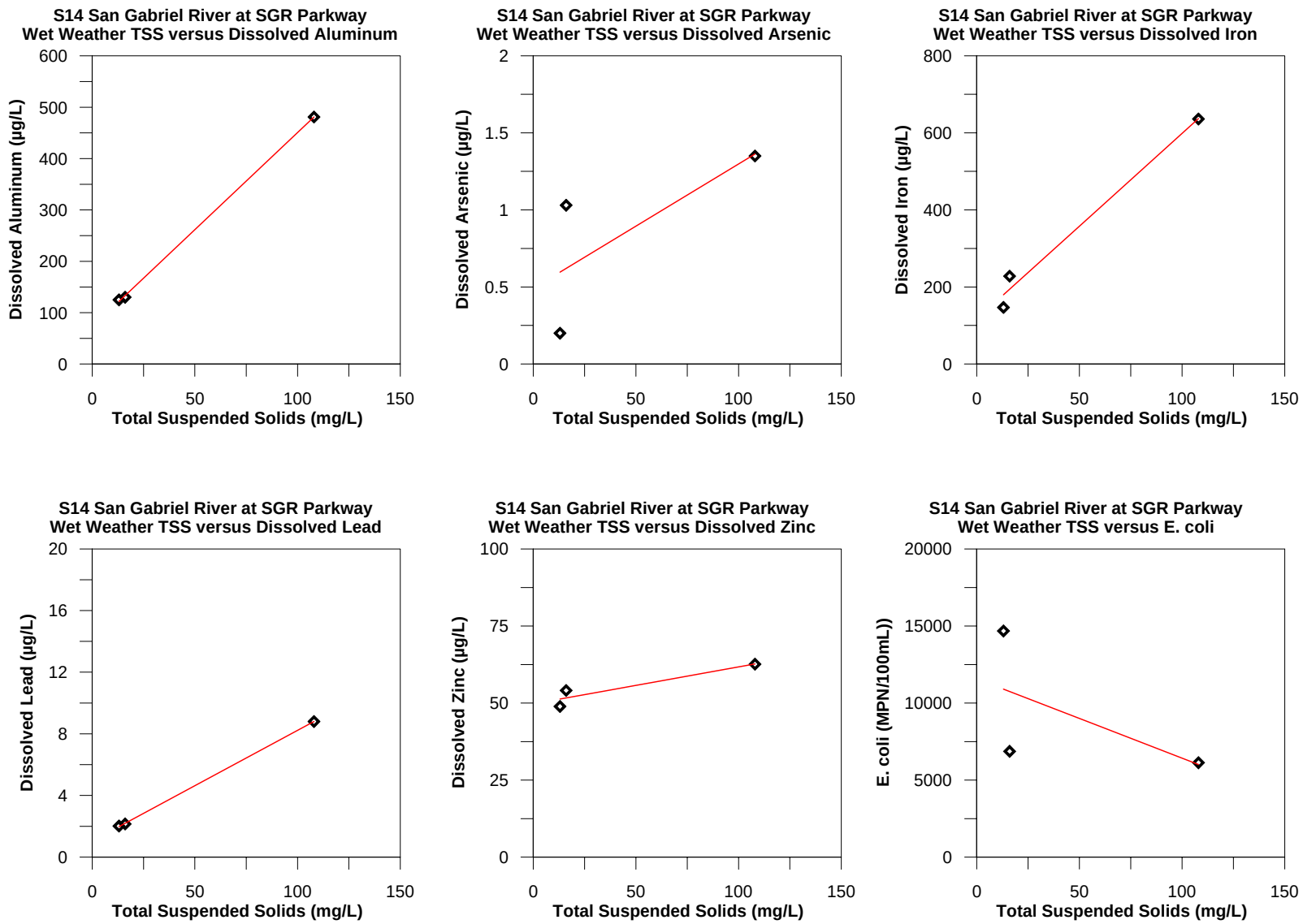


Figure 4-7.5. S14 San Gabriel River at SGR Pkway Wet Weather Correlation Plots continued

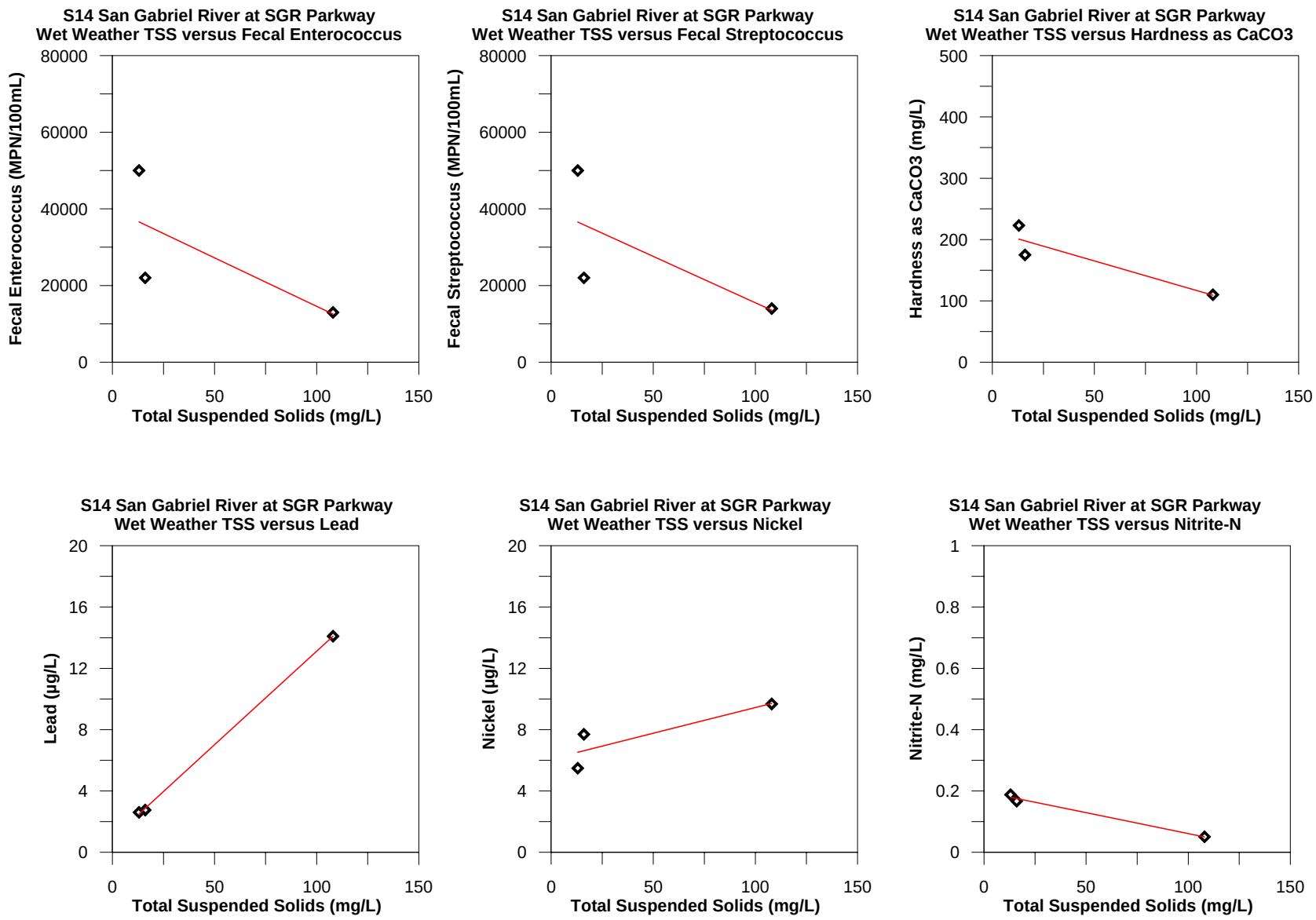


Figure 4-7.5. S14 San Gabriel River at SGR Pkway Wet Weather Correlation Plots continued

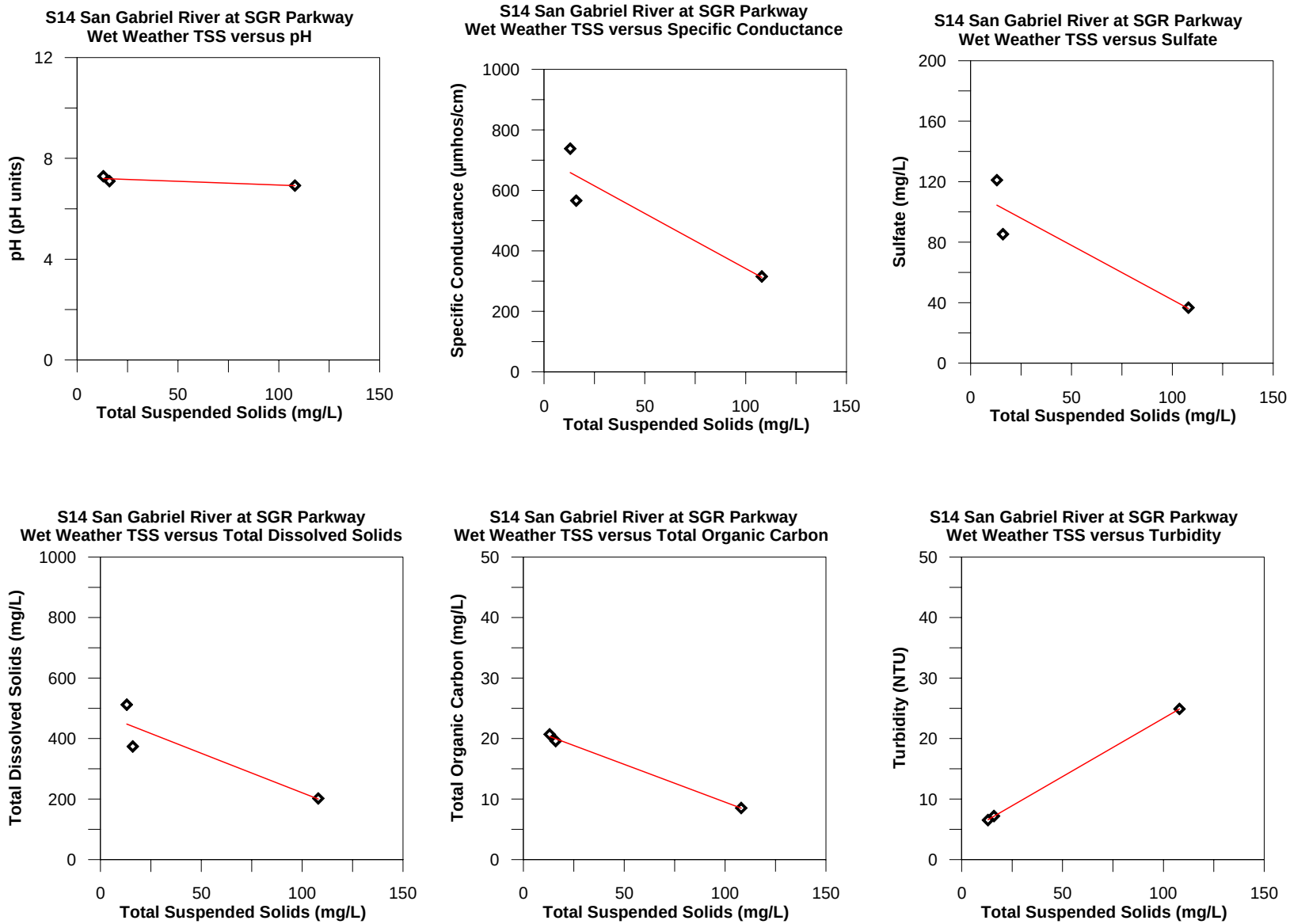
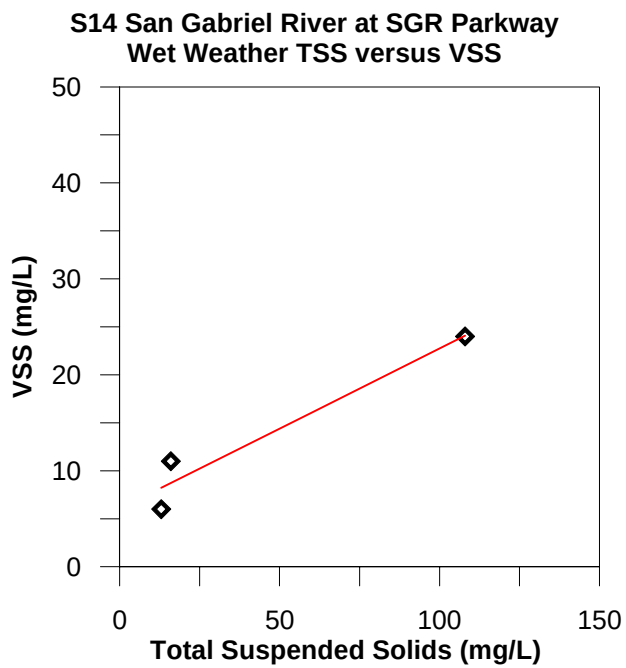


Figure 4-7.5. S14 San Gabriel River at SGR Pkway Wet Weather Correlation Plots continued



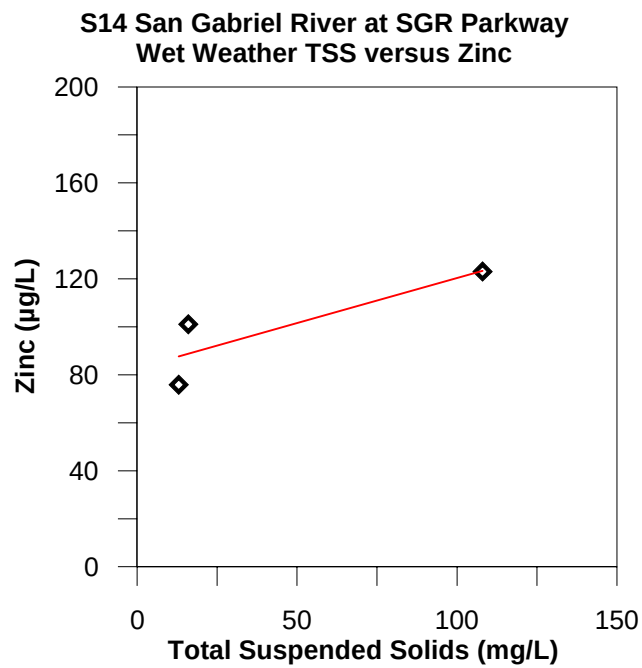


Figure 4-7.5. S14 San Gabriel River at SGR Pkway Wet Weather Correlation Plots continued

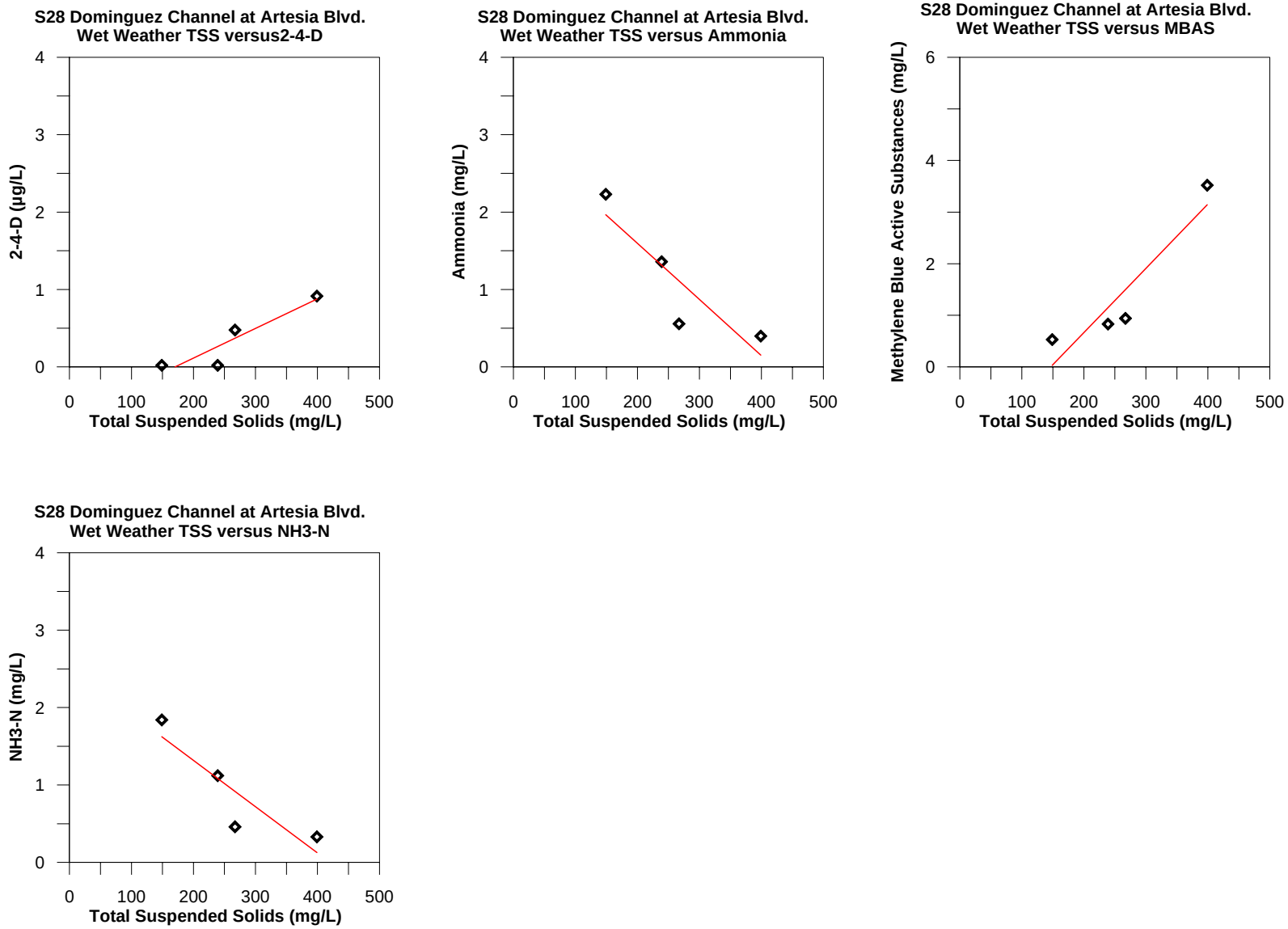


Figure 4-7.6. S28 Dominguez Channel at Artesia Blvd. Wet Weather Correlation Plots

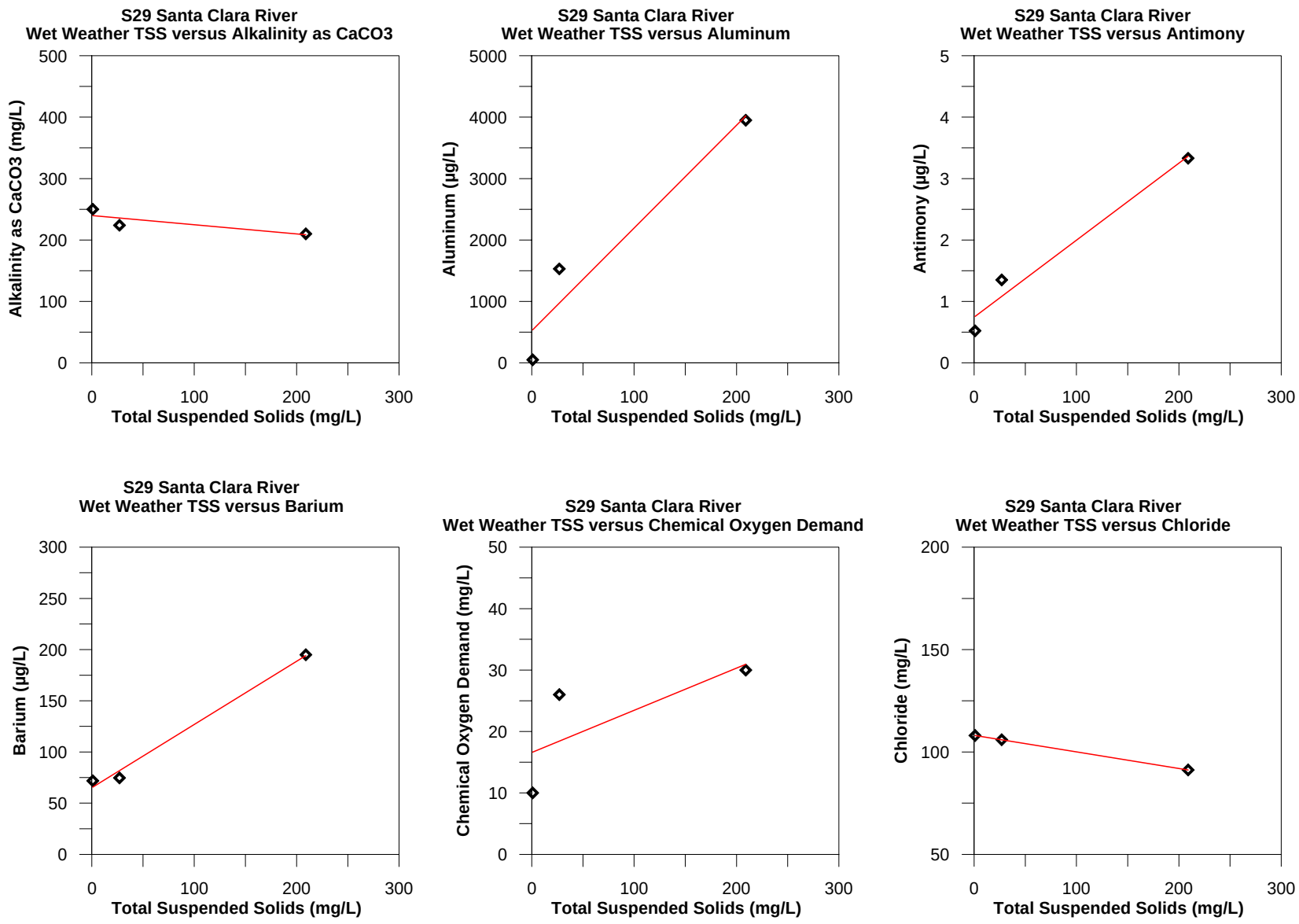


Figure 4-7.7. S29 Santa Clara River Wet Weather Correlation Plots

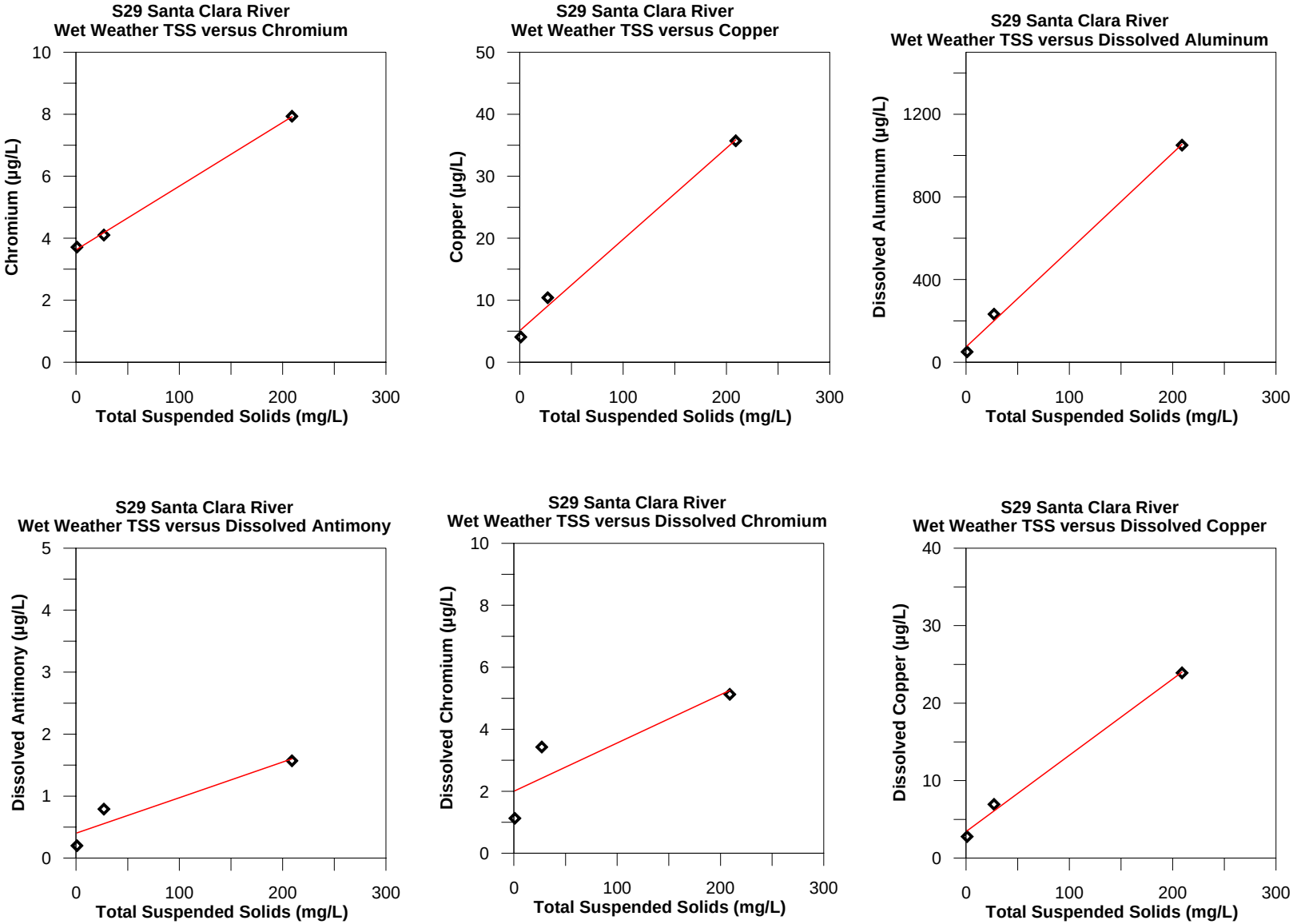


Figure 4-7.7. S29 Santa Clara River Wet Weather Correlation Plots continued

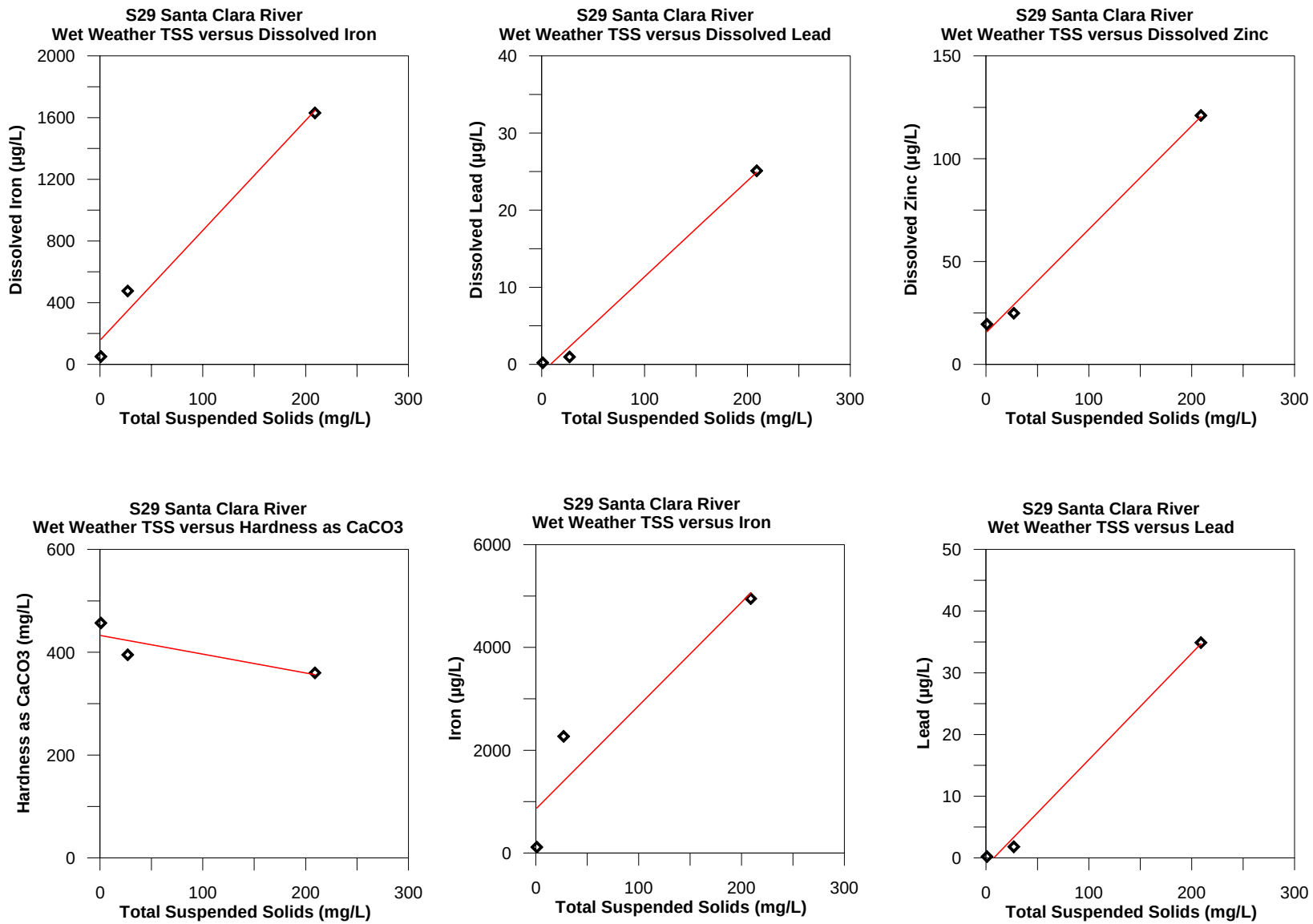


Figure 4-7.7. S29 Santa Clara River Wet Weather Correlation Plots continued

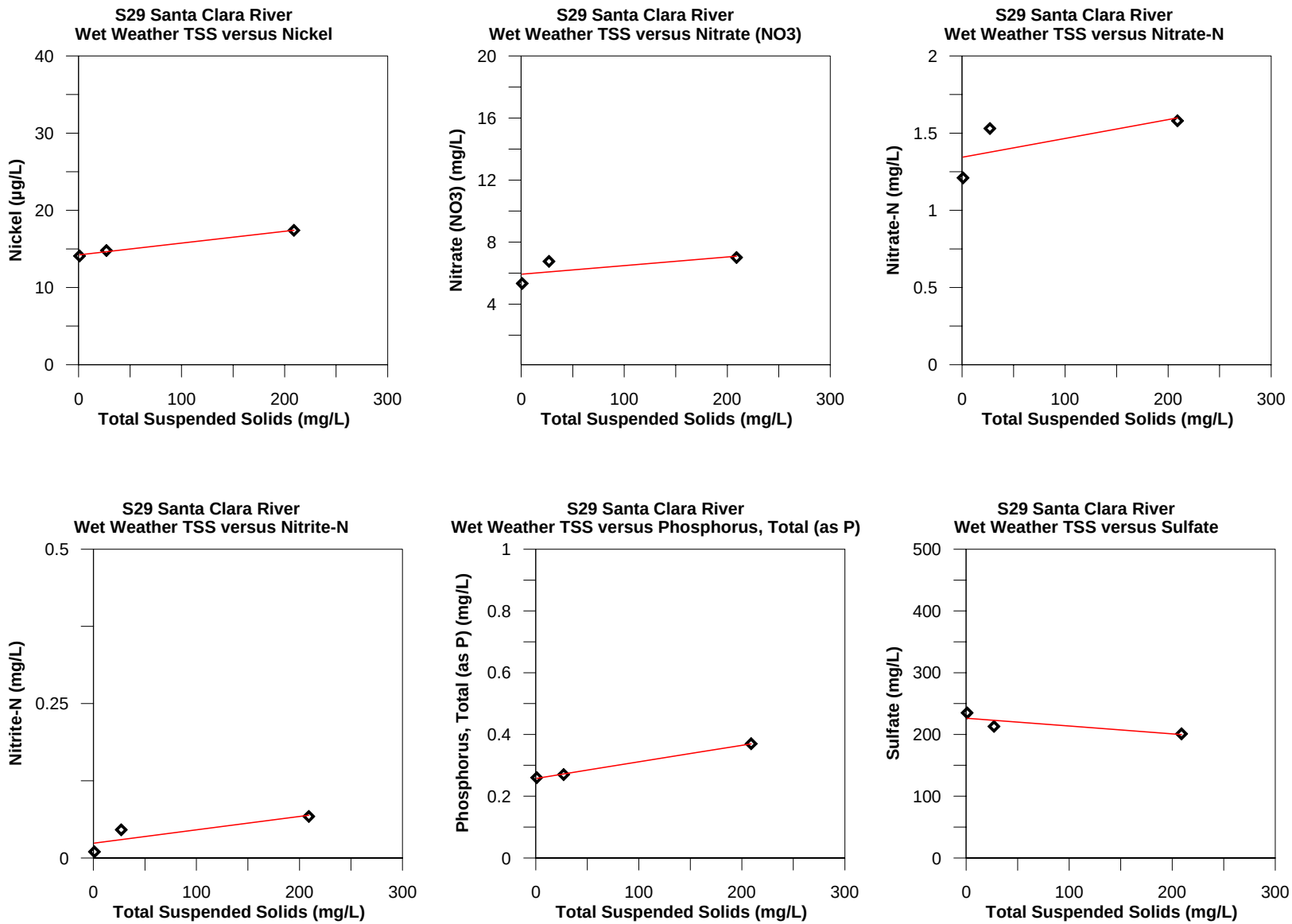


Figure 4-7.7. S29 Santa Clara River Wet Weather Correlation Plots continued

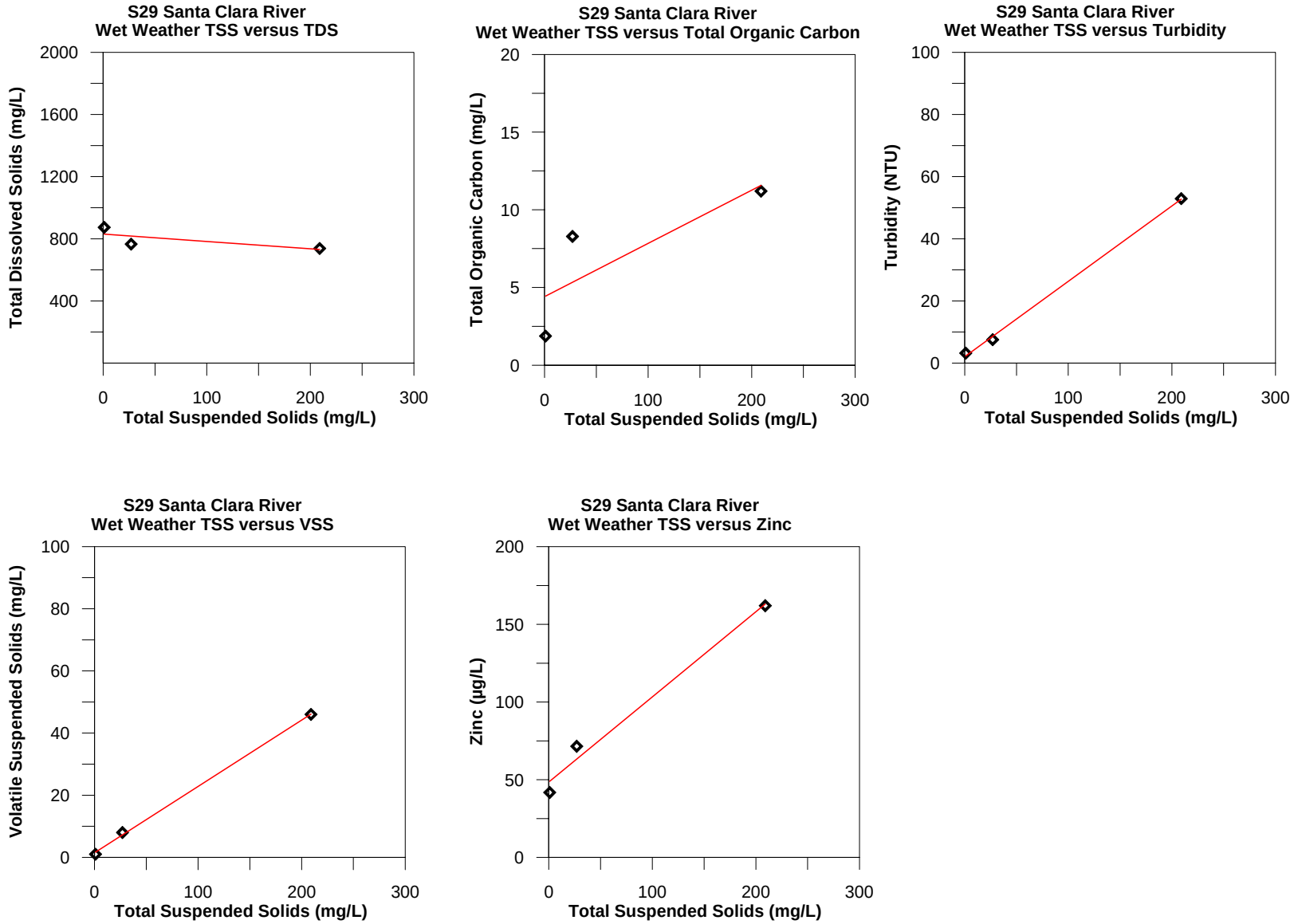


Figure 4-7.7. S29 Santa Clara River Wet Weather Correlation Plots continued

This page intentionally left blank. Due to dry conditions, there were not enough samples collected at the Tributary Stations to assess correlations with TSS.

Figure 4-8.1 – Figure 4.8.6