Figure 4.5.1 Correlation of Dissolved Aluminum and TSS at Santa Clara River

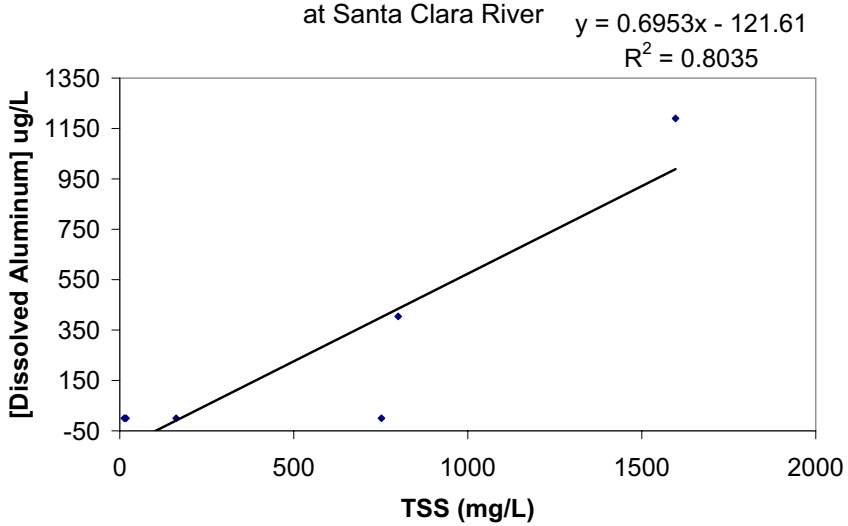

Figure 4.5.2 Correlation of Total Aluminum and TSS at Santa Clara River

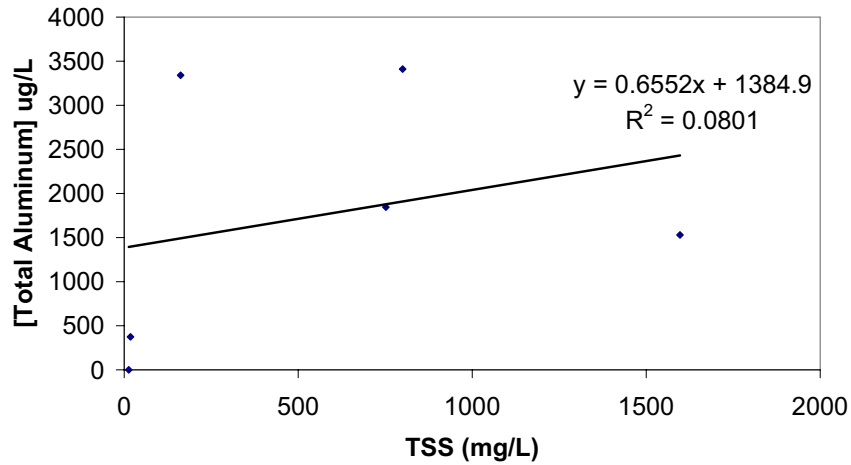

Figure 4.5.3 Correlation of Dissolved Antimony and TSS at Santa Clara River

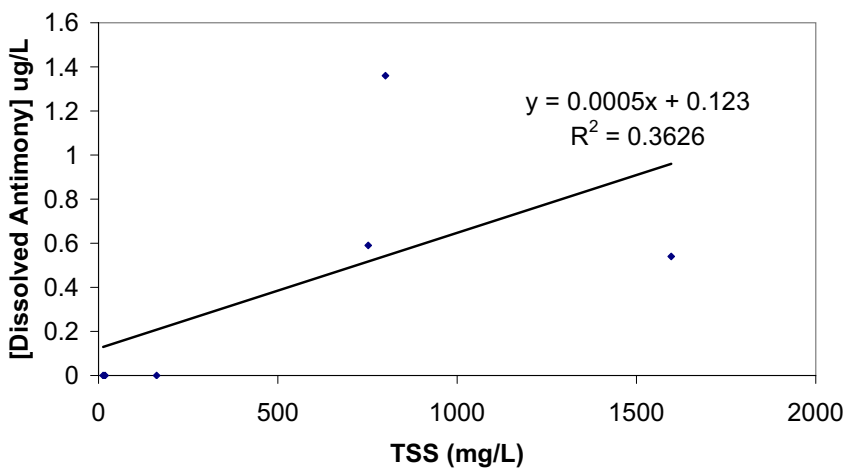

Figure 4.5.4 Correlation of Total Antimony and TSS at Santa Clara River

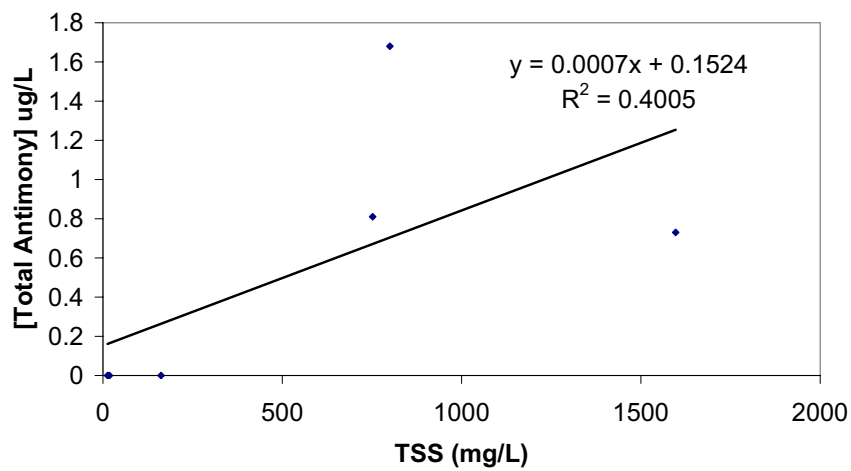

Figure 4.5.5 Correlation of Dissolved Arsenic and TSS at Santa Clara River

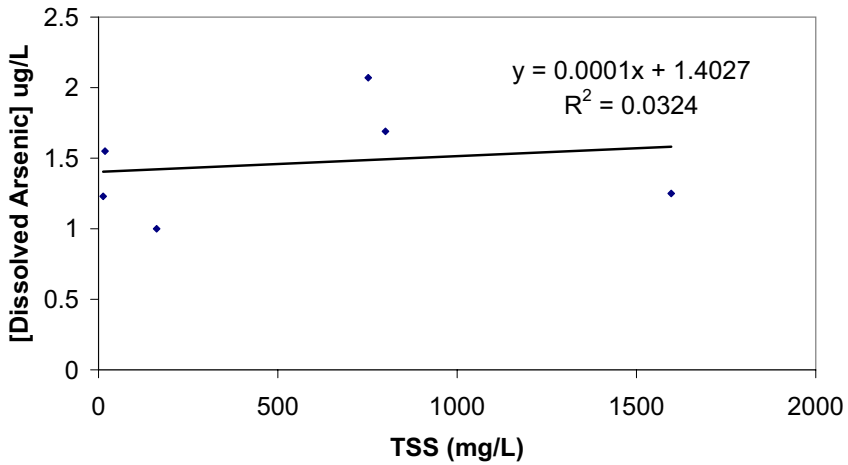

Figure 4.5.6 Correlation of Total Arsenic and TSS at Santa Clara River

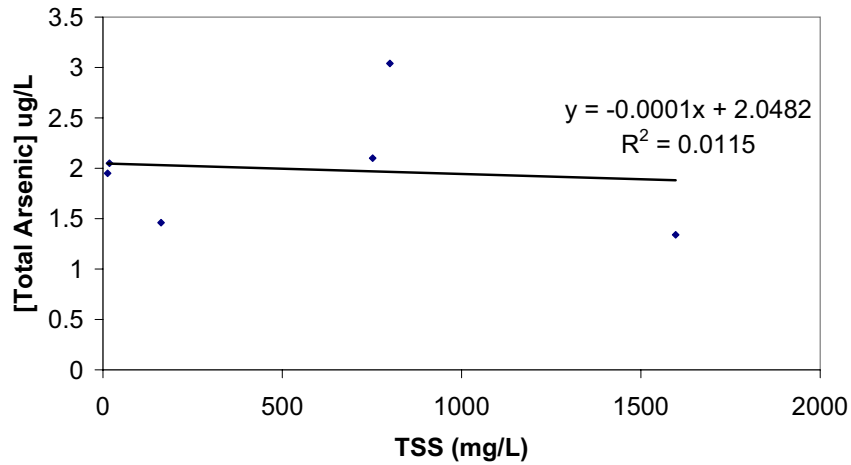

Figure 4.5.7 Correlation of Dissolved Barium and TSS at Santa Clara River

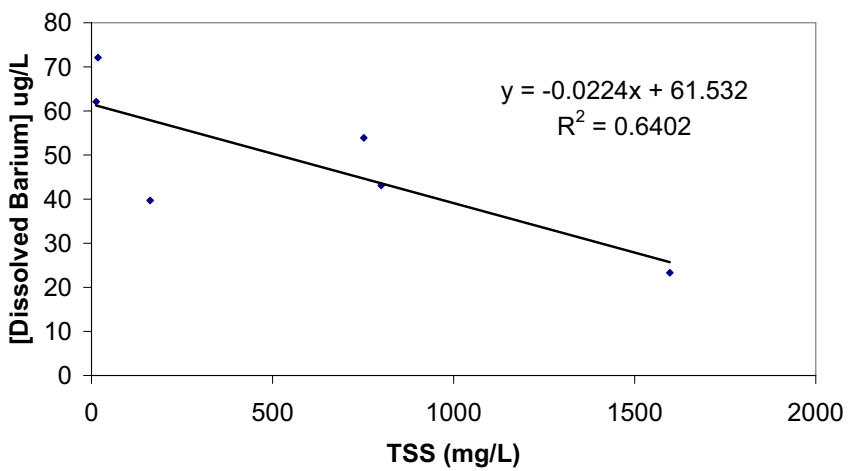

Figure 4.5.8 Correlation of Total Barium and TSS at Santa Clara River

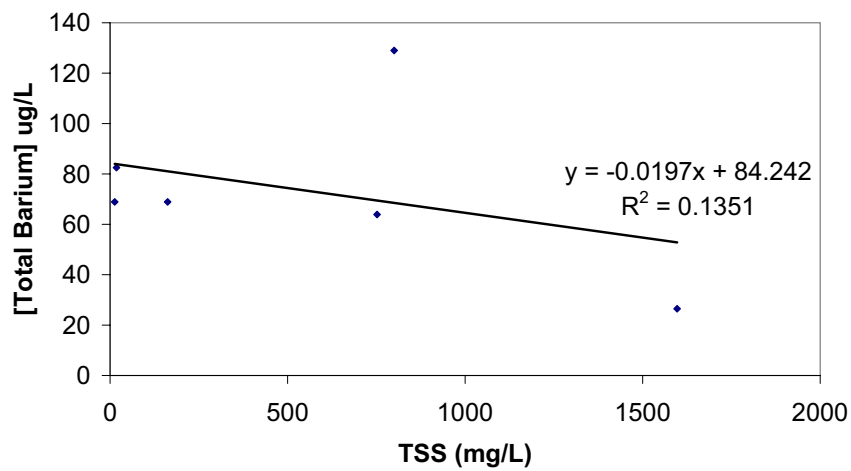

Figure 4.5.9 Correlation of Dissolved Chromium and TSS at Santa Clara River

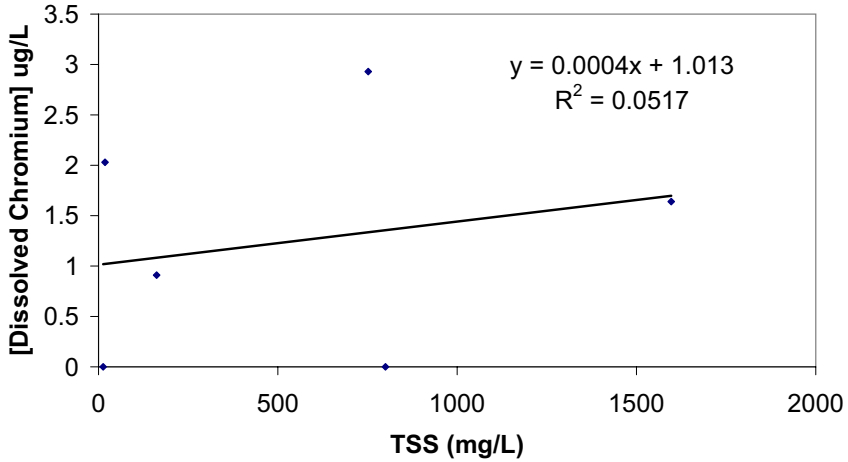

Figure 4.5.10 Correlation of Total Chromium and TSS at Santa Clara River

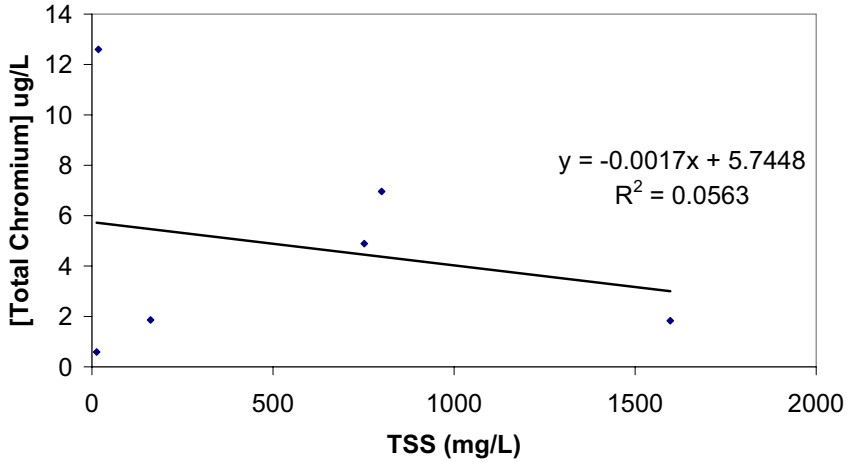

Figure 4.5.11 Correlation of Dissolved Copper and TSS at Santa Clara River

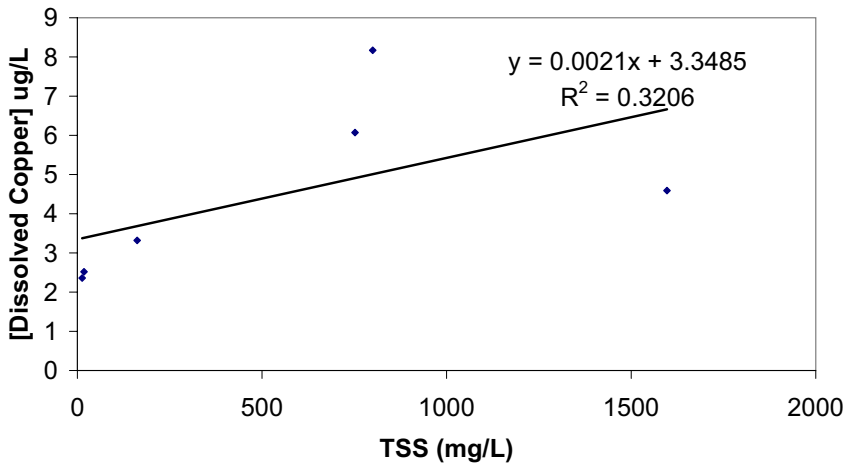

Figure 4.5.12 Correlation of Total Copper and TSS at Santa Clara River

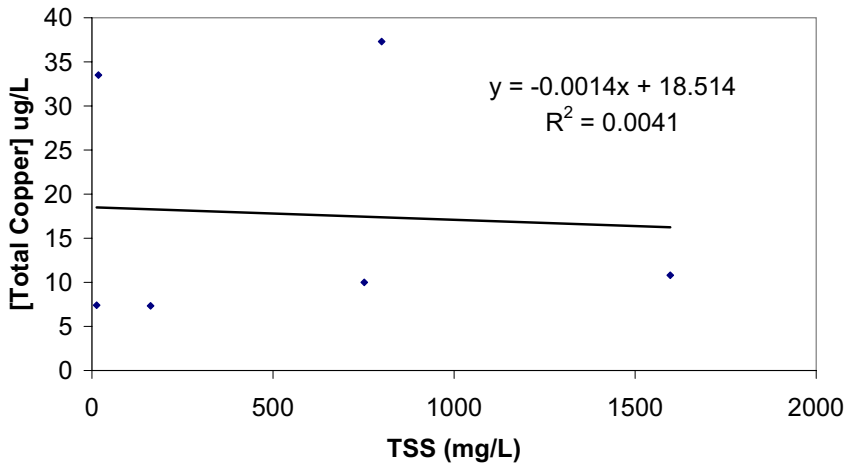

Figure 4.5.13 Correlation of Dissolved Iron and TSS at Santa Clara River

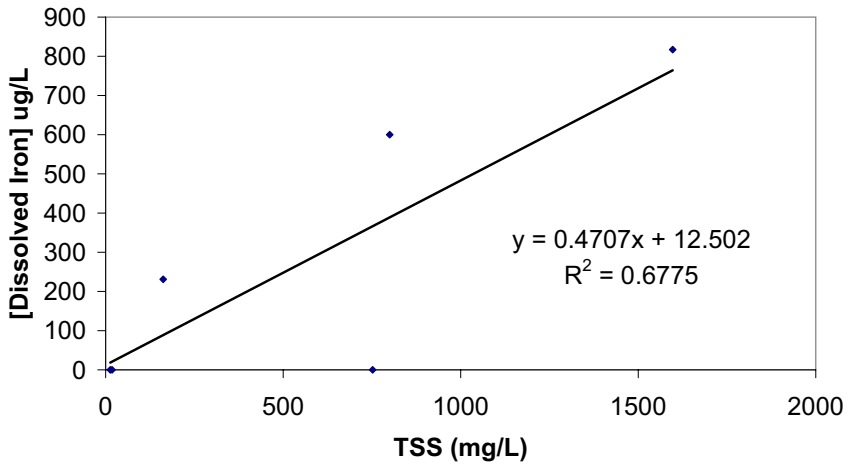

Figure 4.5.14 Correlation of Total Iron and TSS at Santa Clara River

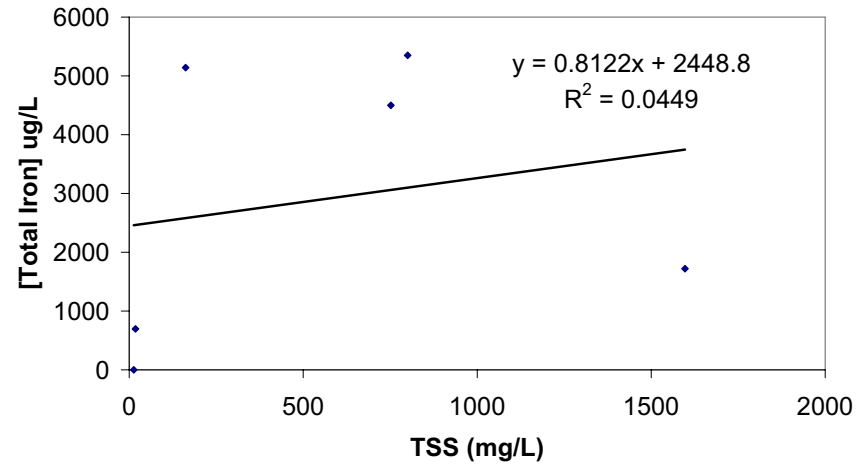

Figure 4.5.15 Correlation of Dissolved Lead and TSS at Santa Clara River

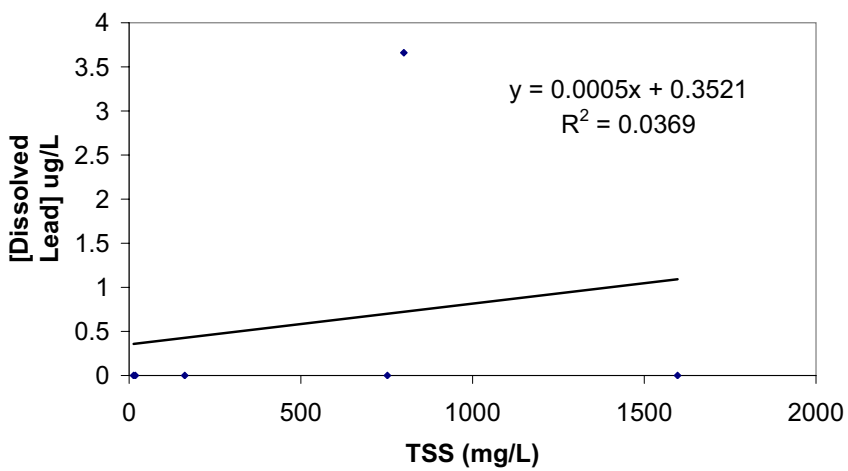

Figure 4.5.16 Correlation of Total Lead and TSS at Santa Clara River

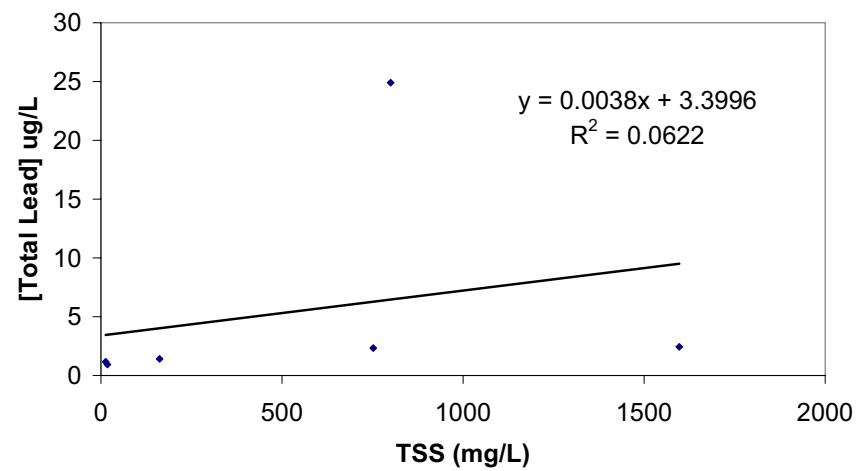

Figure 4.5.17 Correlation of Dissolved Nickel and TSS at Santa Clara River

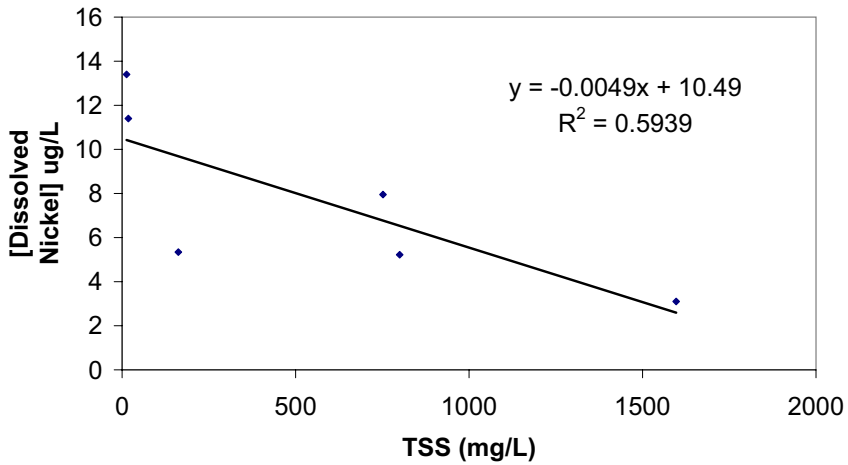

Figure 4.5.18 Correlation of Total Nickel and TSS at Santa Clara River

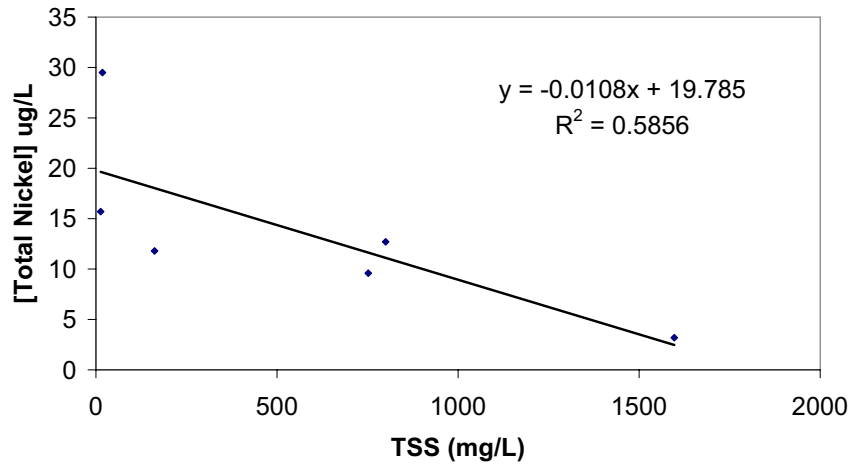

Figure 4.5.19 Correlation of Dissolved Zinc and TSS at Santa Clara River

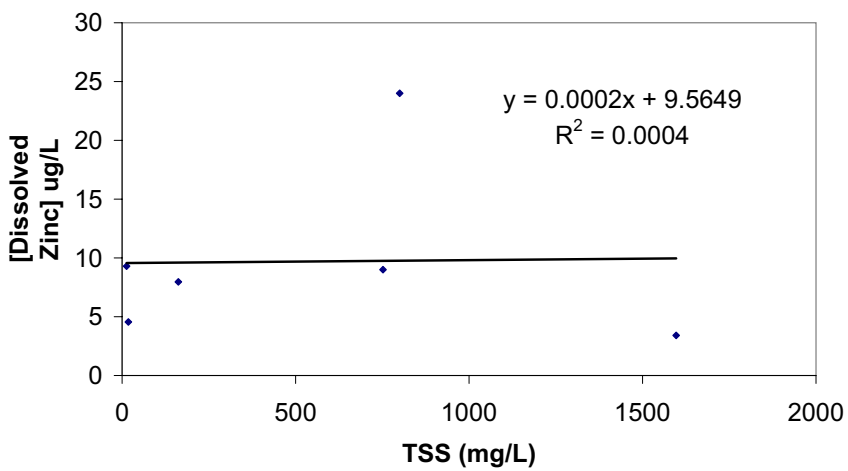
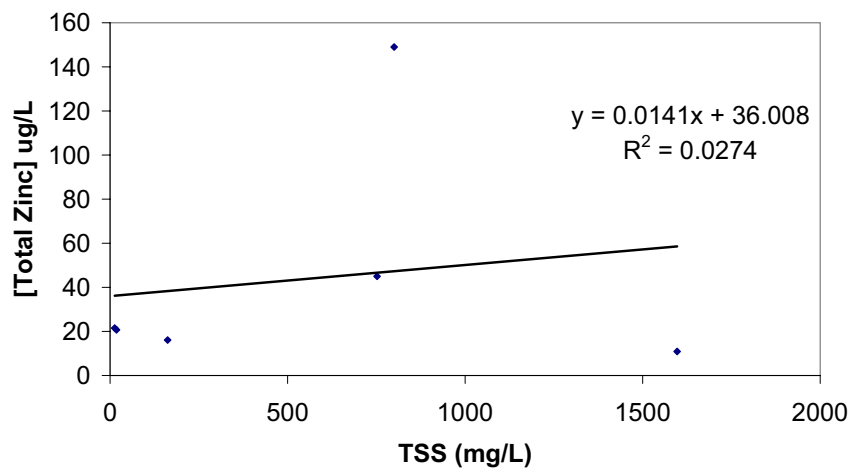
Figure 4.5.20 Correlation of Total Zinc and TSS at Santa Clara River