Figure 4-5a.7.1 Correlation of Alkalinity as CaCO3 and TSS at Santa Clara River

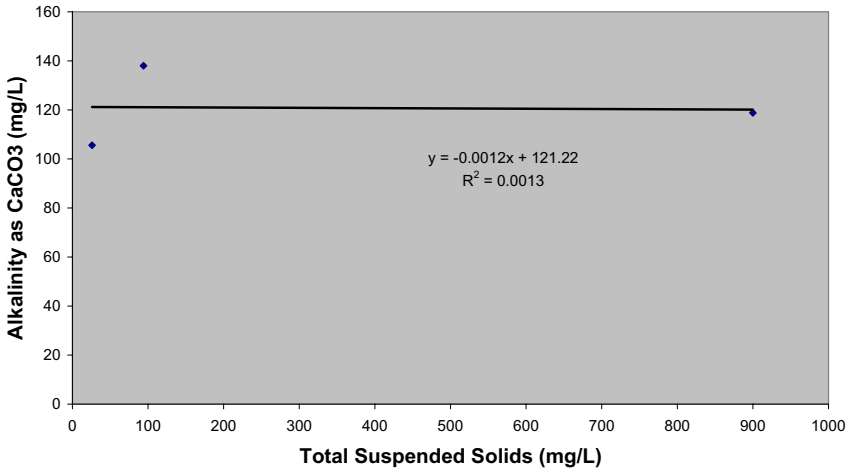

Figure 4-5a.7.2 Correlation of Aluminum and TSS at Santa Clara River

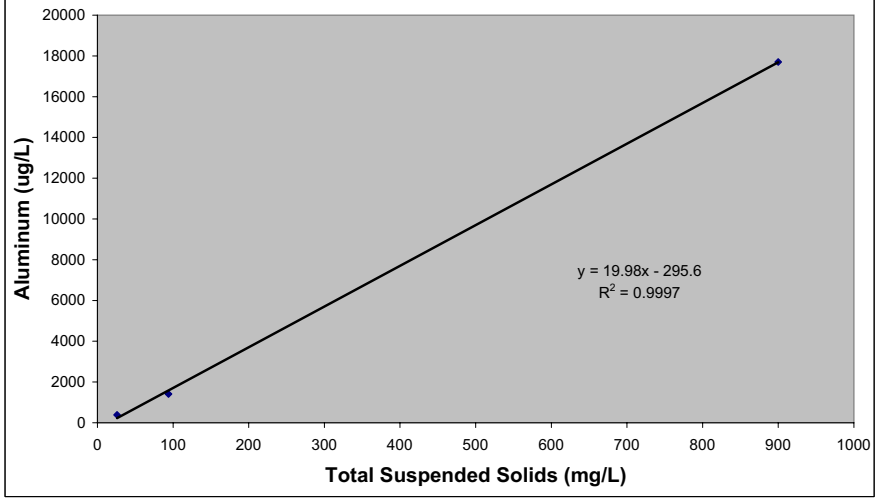

Figure 4-5a.7.3 Correlation of Antimony and TSS at Santa Clara River

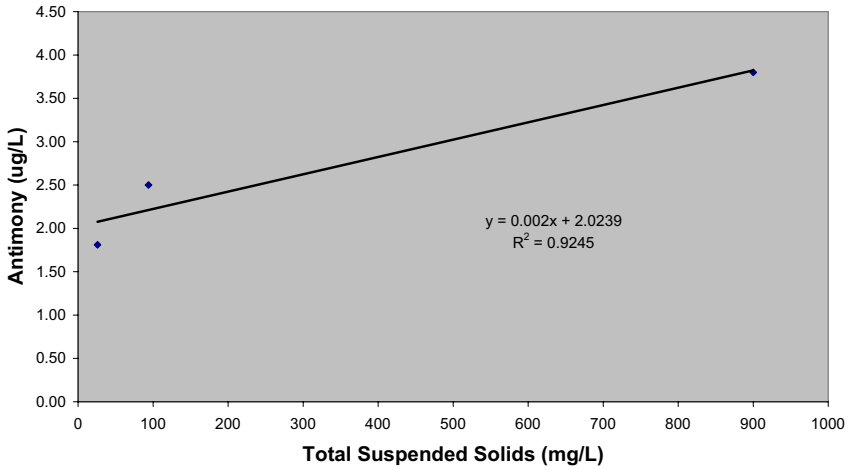

Figure 4-5a.7.4 Correlation of Arsenic and TSS at Santa Clara River

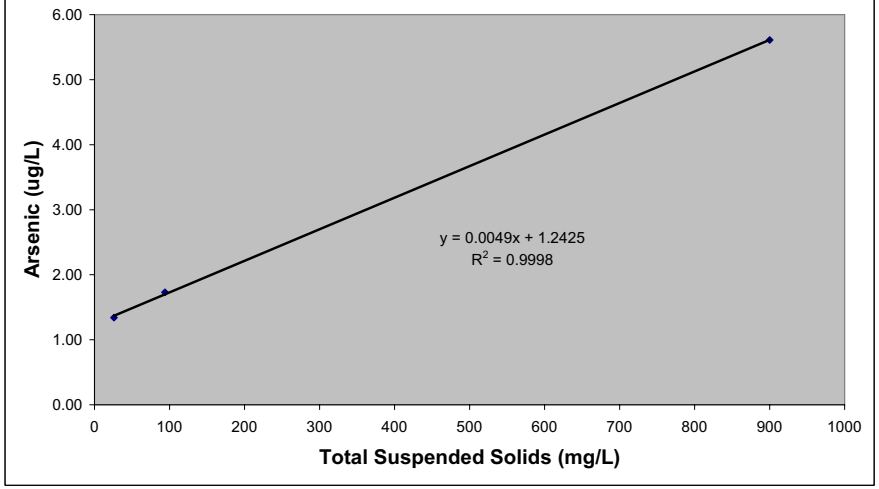

Figure 4-5a.7.5 Correlation of Barium and TSS at Santa Clara River

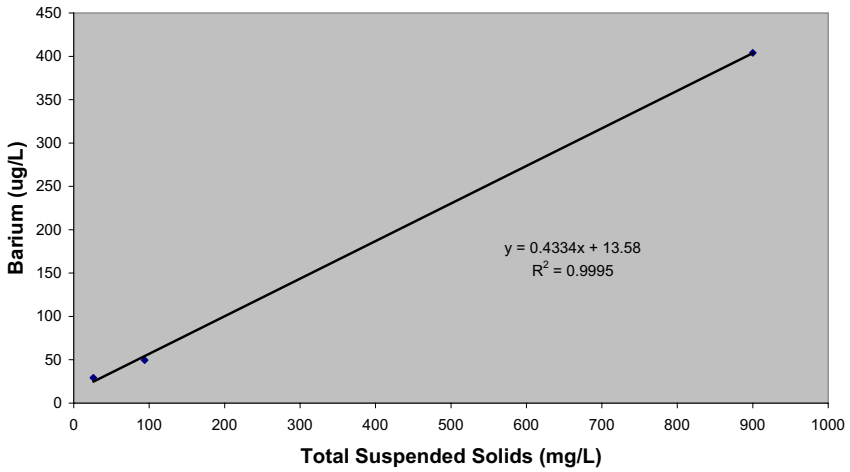

Figure 4-5a.7.6 Correlation of Chemical Oxygen Demand and TSS at Santa Clara River

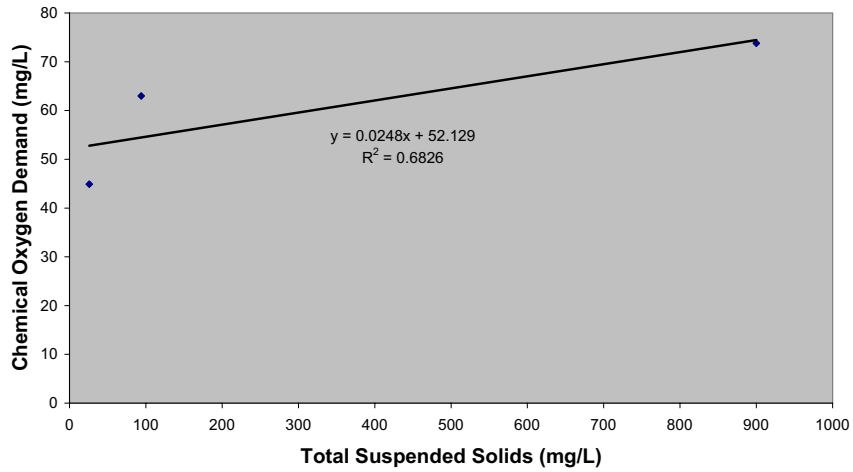

Figure 4-5a.7.7 Correlation of Chloride and TSS at Santa Clara River

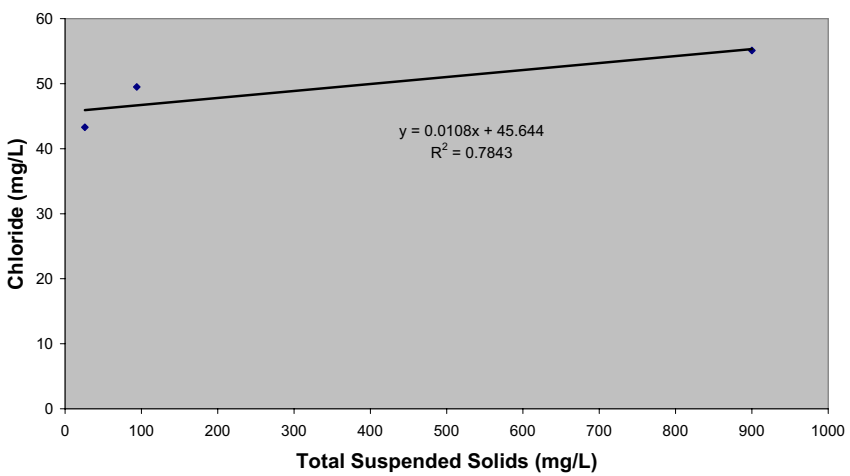

Figure 4-5a.7.8 Correlation of Chromium and TSS at Santa Clara River

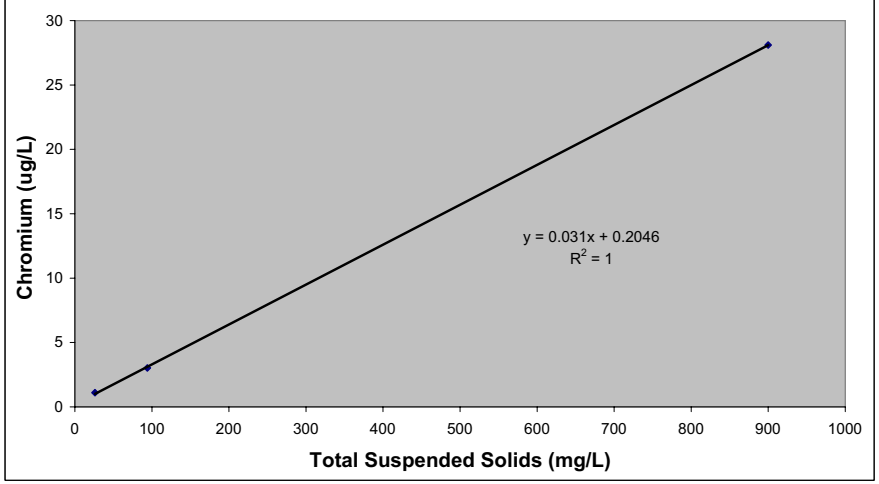

Figure 4-5a.7.9 Correlation of Copper and TSS at Santa Clara River

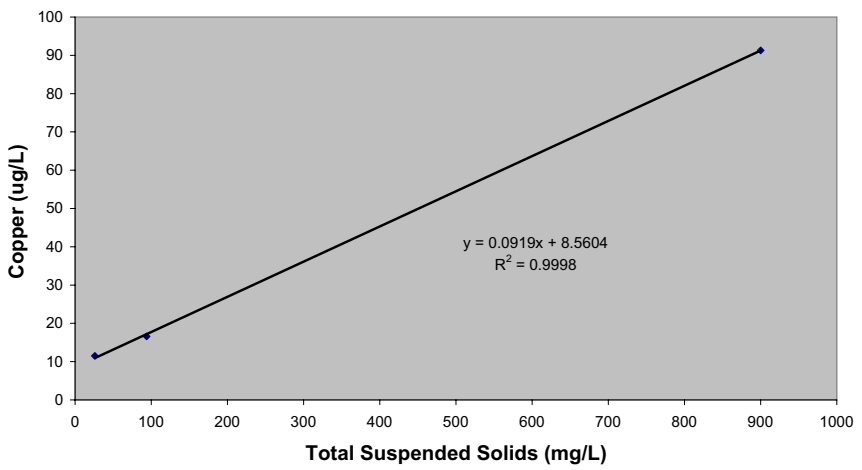

Figure 4-5a.7.10 Correlation of Dissolved Antimony and TSS at Santa Clara River

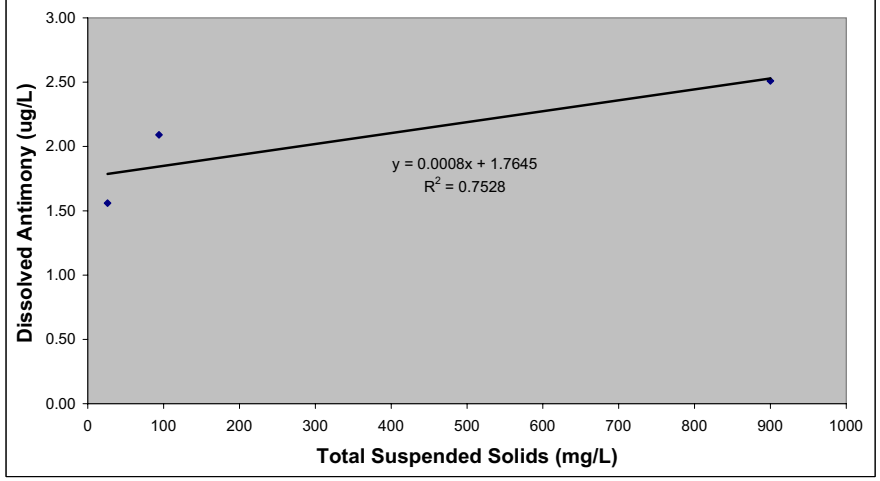

Figure 4-5a.7.11 Correlation of Dissolved Arsenic and TSS at Santa Clara River

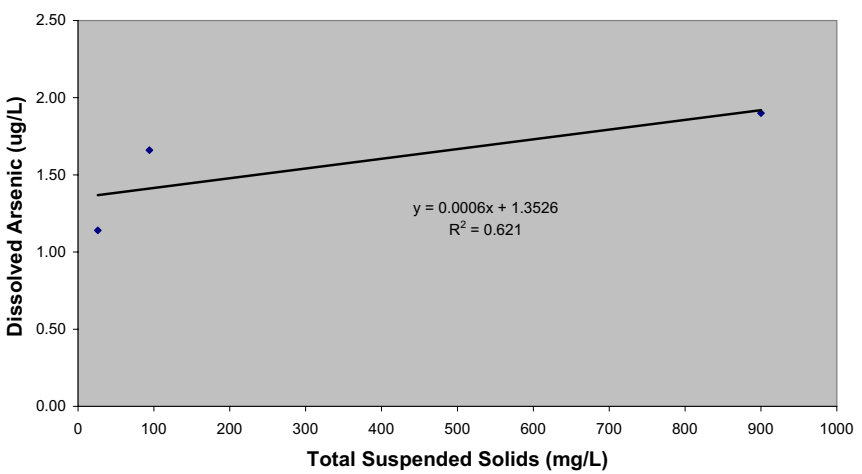

Figure 4-5a.7.12 Correlation of Dissolved Barium and TSS at Santa Clara River

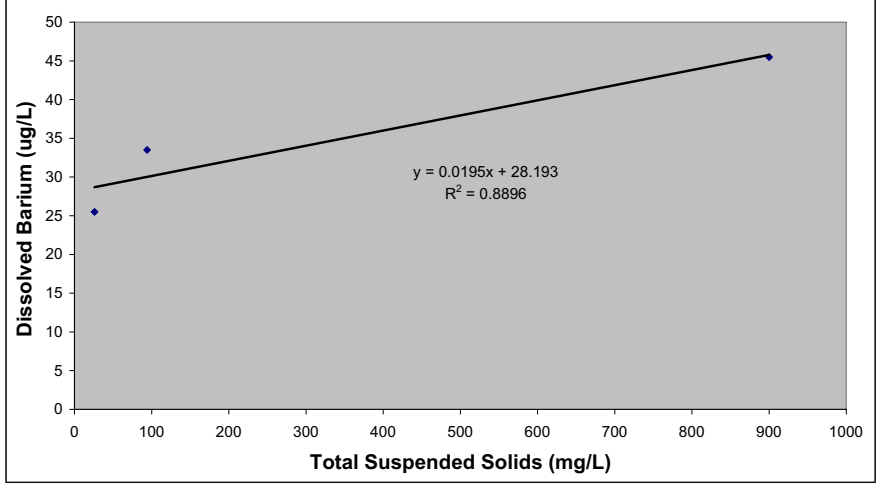

Figure 4-5a.7.13 Correlation of Dissolved Chromium and TSS at Santa Clara River

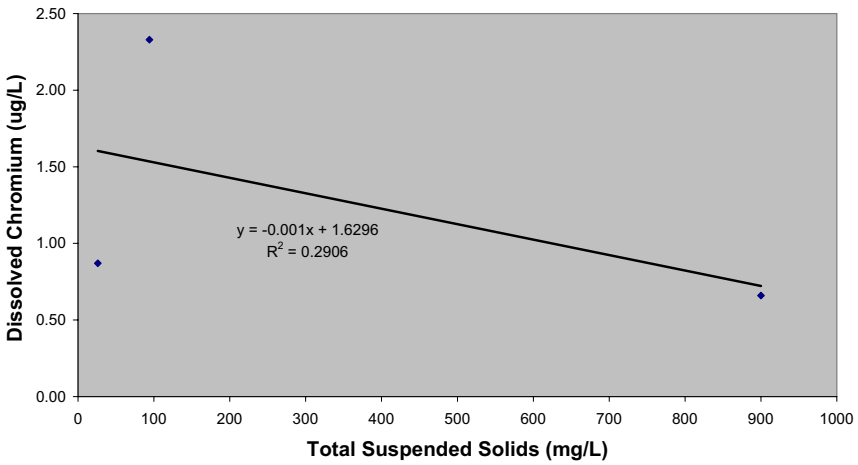

Figure 4-5a.7.14 Correlation of Dissolved Copper and TSS at Santa Clara River

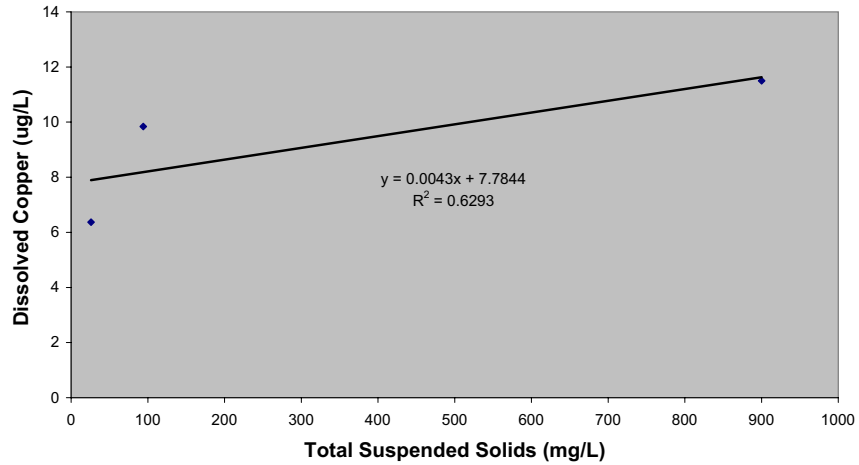

Figure 4-5a.7.15 Correlation of Dissolved Nickel and TSS at Santa Clara River

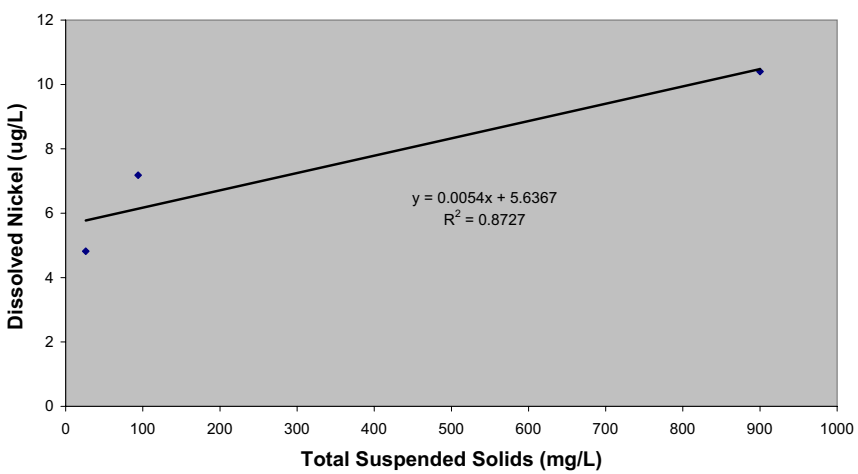

Figure 4-5a.7.16 Correlation of Dissolved Oxygen and TSS at Santa Clara River

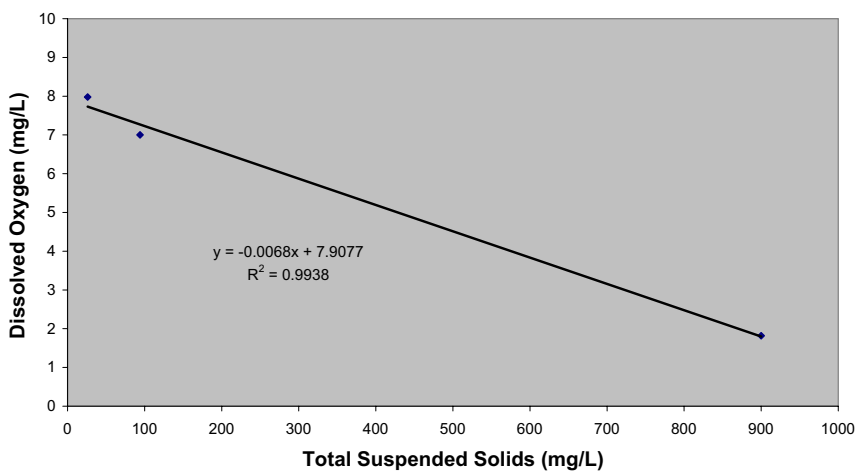

Figure 4-5a.7.17 Correlation of Dissolved Zinc and TSS at Santa Clara River

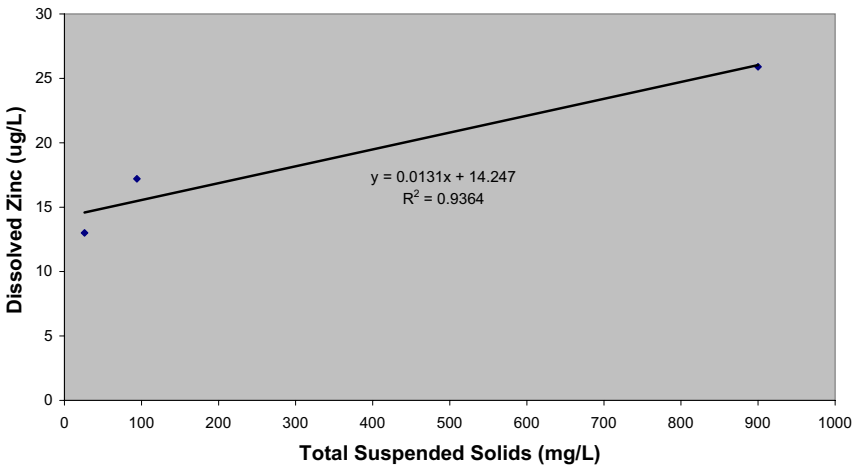

Figure 4-5a.7.18 Correlation of Fluoride and TSS at Santa Clara River

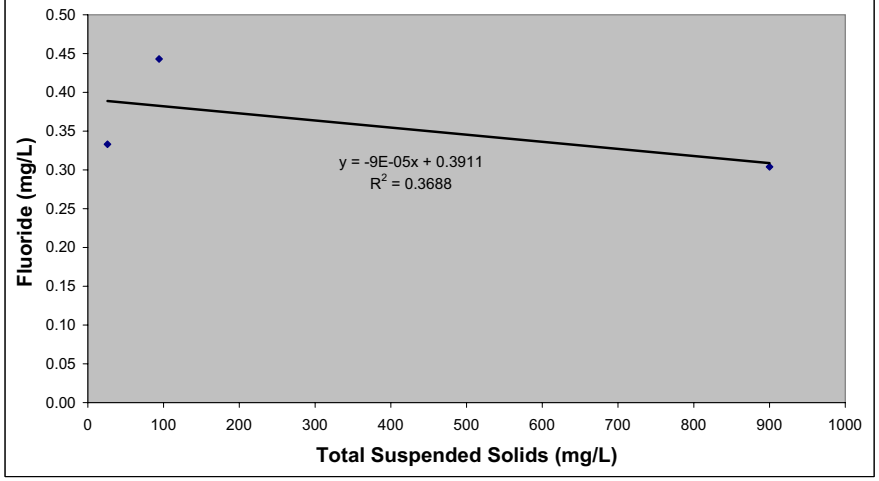

Figure 4-5a.7.19 Correlation of Hardness as CaCO3 and TSS at Santa Clara River

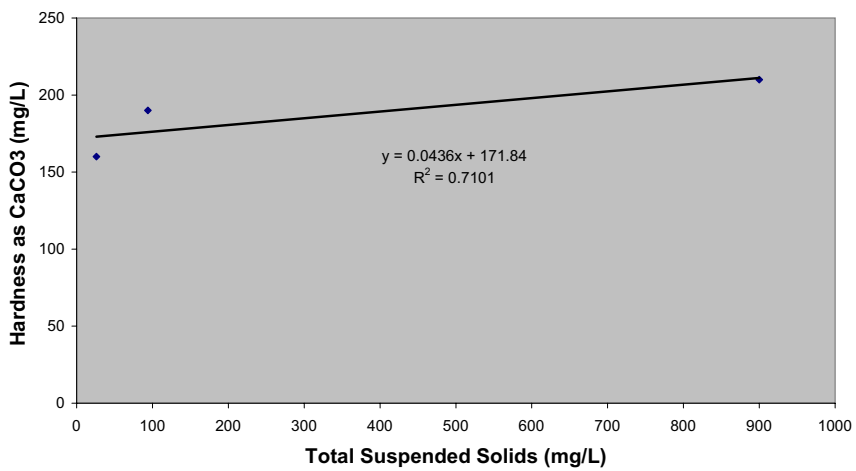

Figure 4-5a.7.20 Correlation of Iron and TSS at Santa Clara River

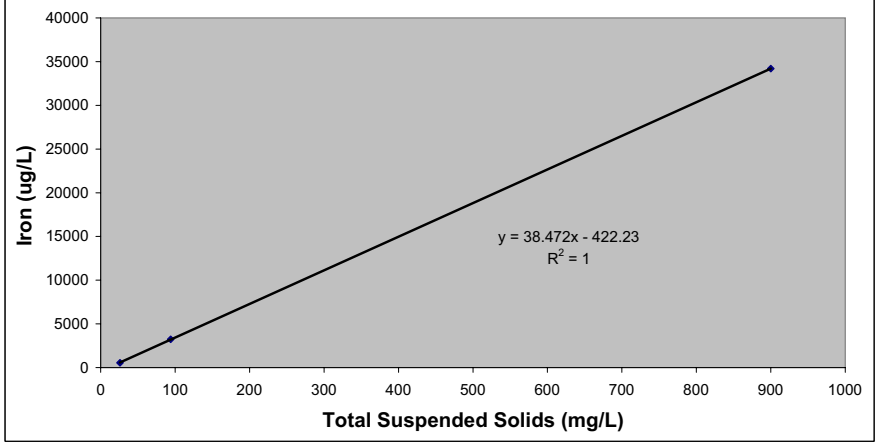

Figure 4-5a.7.21 Correlation of Kjeldahl-N and TSS at Santa Clara River

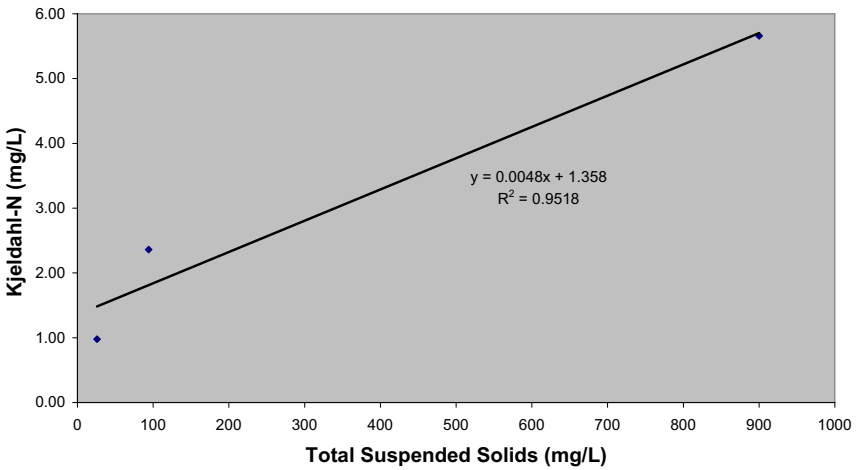

Figure 4-5a.7.22 Correlation of Lead and TSS at Santa Clara River

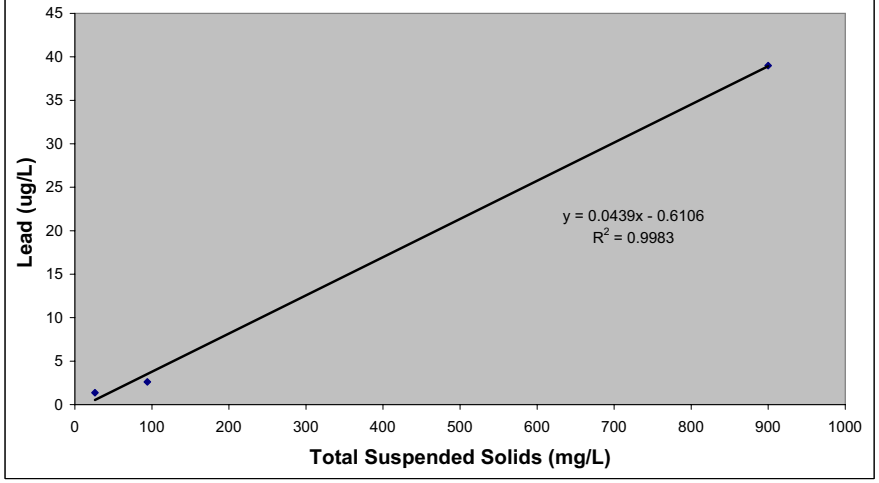

Figure 4-5a.7.23 Correlation of Methylene Blue Active Substances (MBAS) and TSS at Santa Clara River

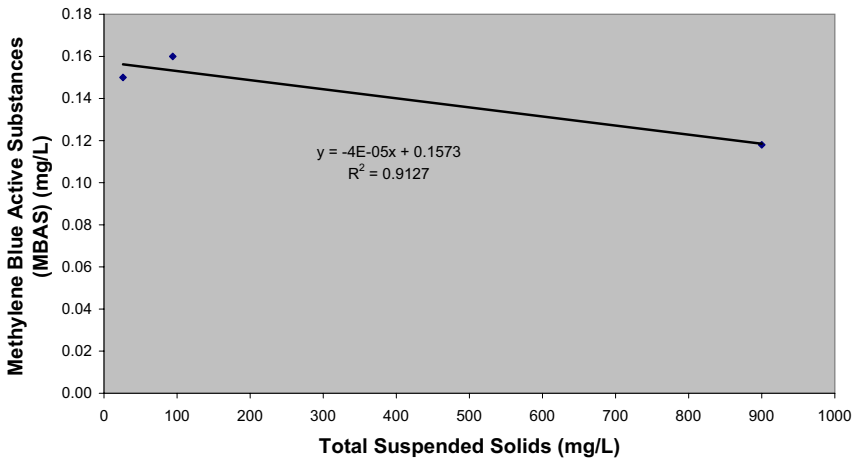

Figure 4-5a.7.24 Correlation of Nickel and TSS at Santa Clara River

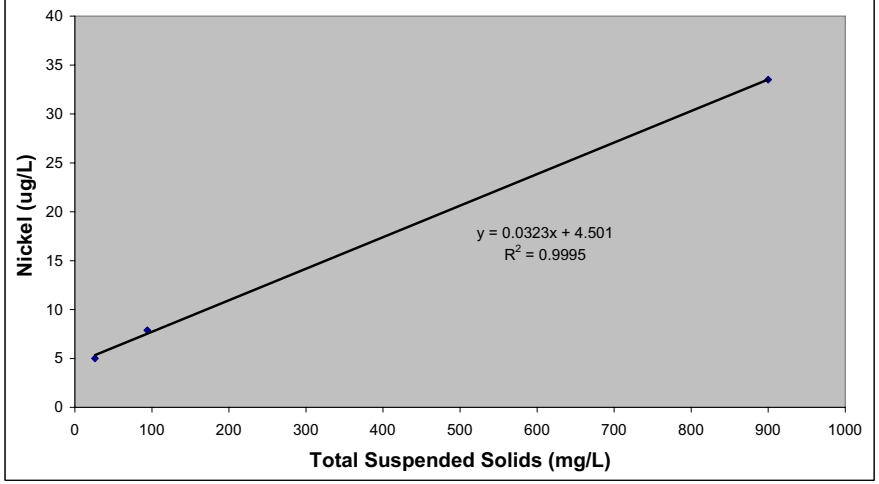

Figure 4-5a.7.25 Correlation of Phosphorus- Total (as P) and TSS at Santa Clara River

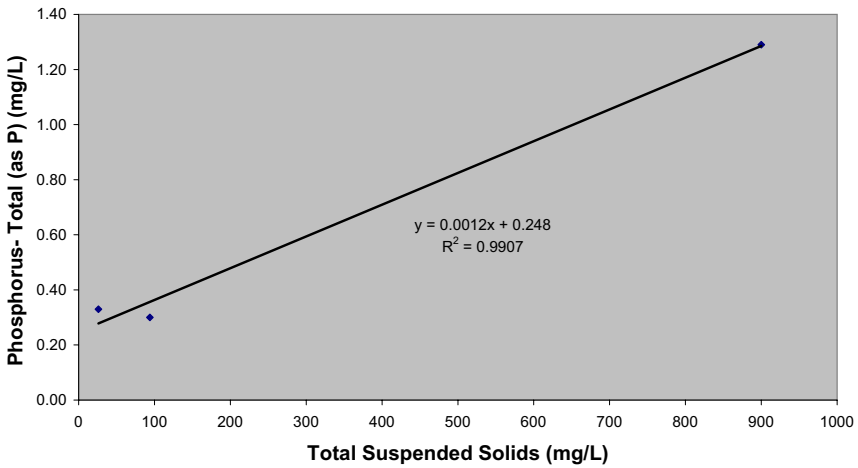

Figure 4-5a.7.26 Correlation of Sulfate and TSS at Santa Clara River

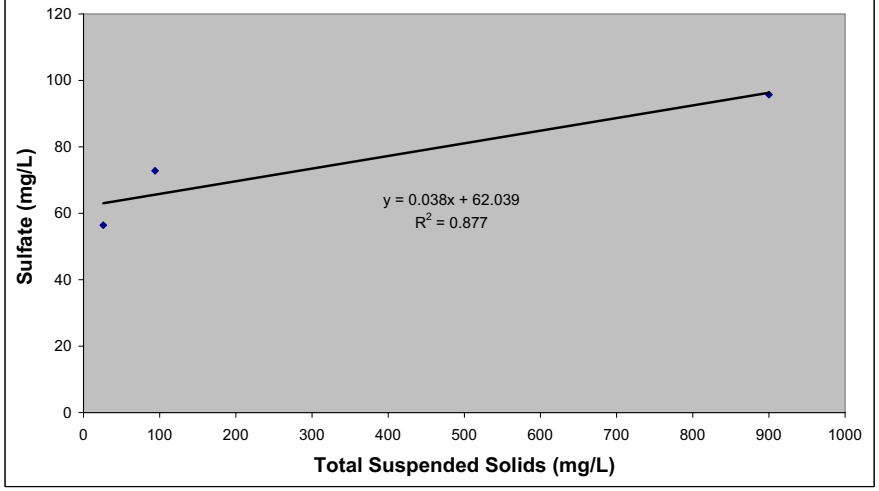

Figure 4-5a.7.27 Correlation of Total Dissolved Solids and TSS at Santa Clara River

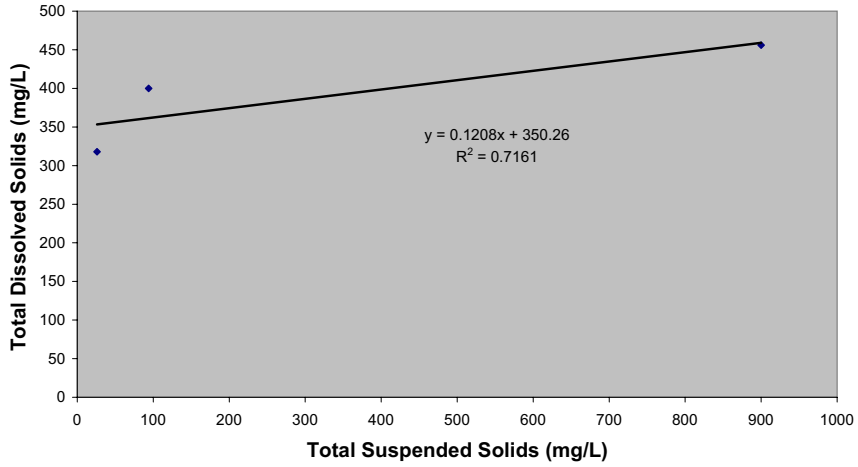

Figure 4-5a.7.28 Correlation of Total Organic Carbon and TSS at Santa Clara River

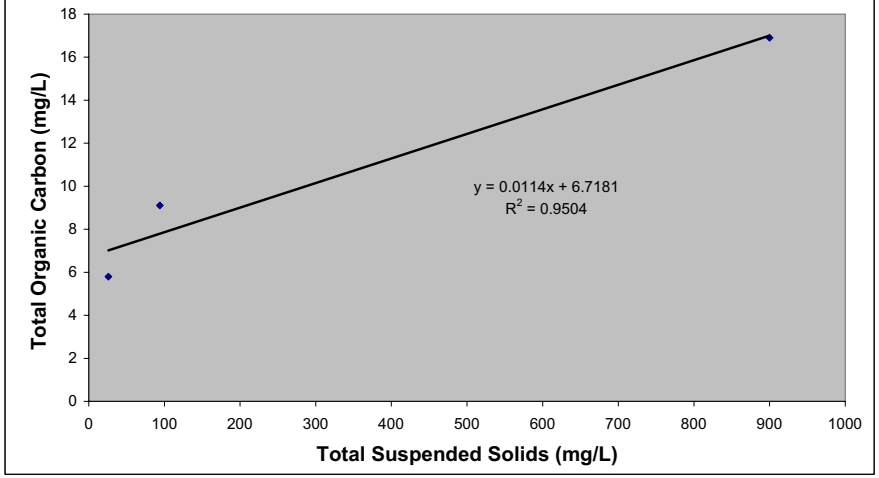

Figure 4-5a.7.29 Correlation of Volatile Suspended Solids and TSS at Santa Clara River

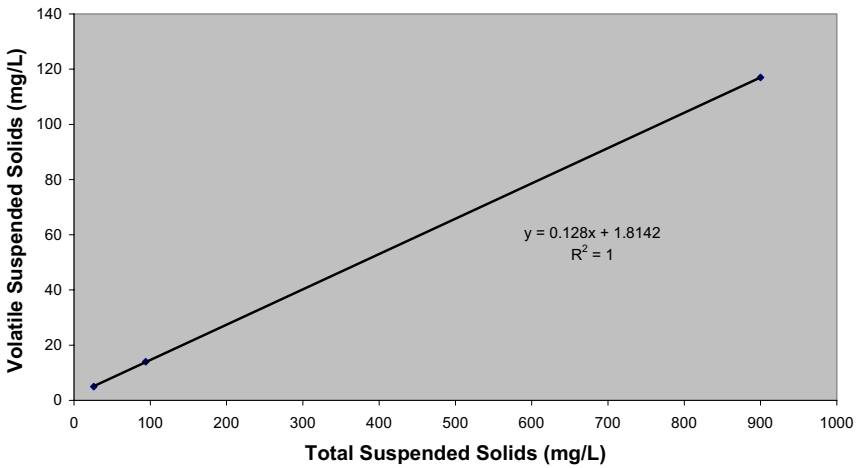

Figure 4-5a.7.30 Correlation of Zinc and TSS at Santa Clara River

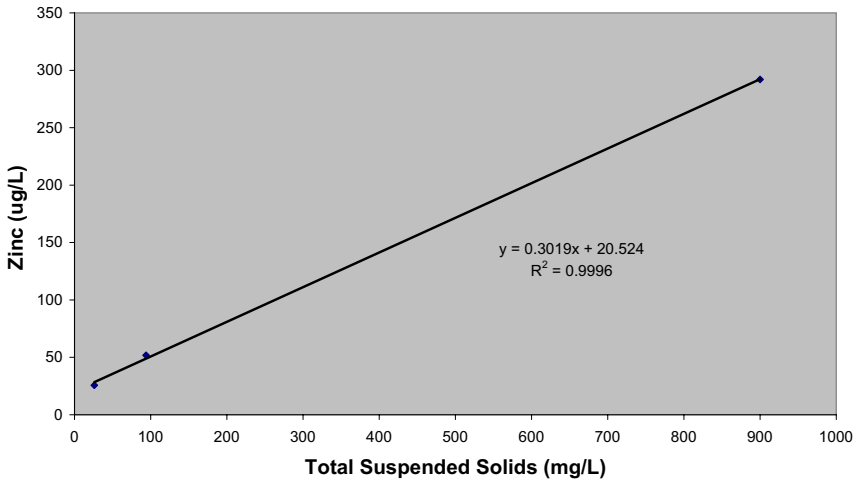

Figure 4-5a.7.I-1 Correlation of Insoluble Aluminum and TSS at Santa Clara River

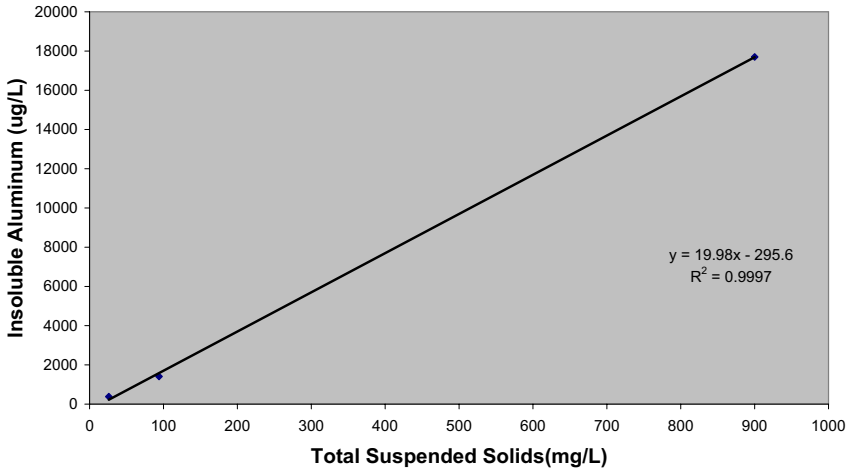

Figure 4-5a.7.I-2 Correlation of Insoluble Antimony and TSS at Santa Clara River

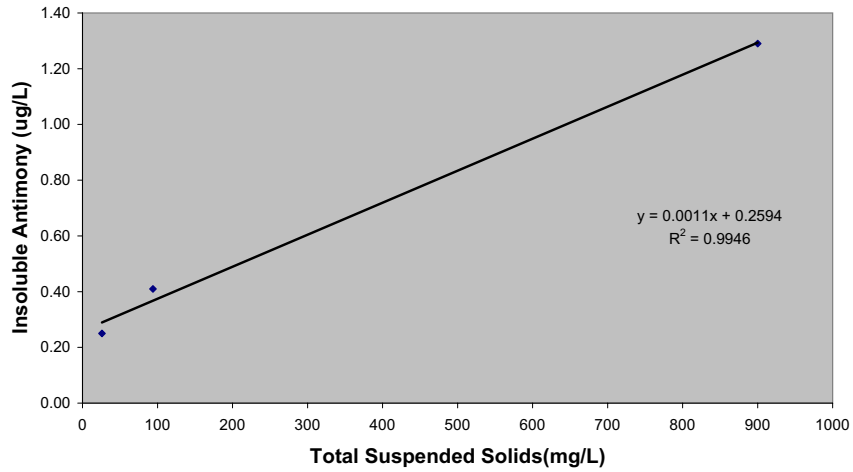

Figure 4-5a.7.I-3 Correlation of Insoluble Barium and TSS at Santa Clara River

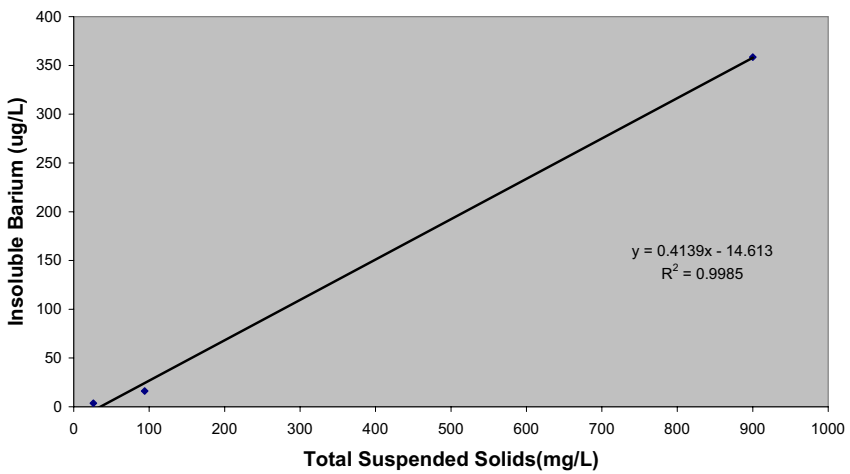

Figure 4-5a.7.I-4 Correlation of Insoluble Chromium and TSS at Santa Clara River

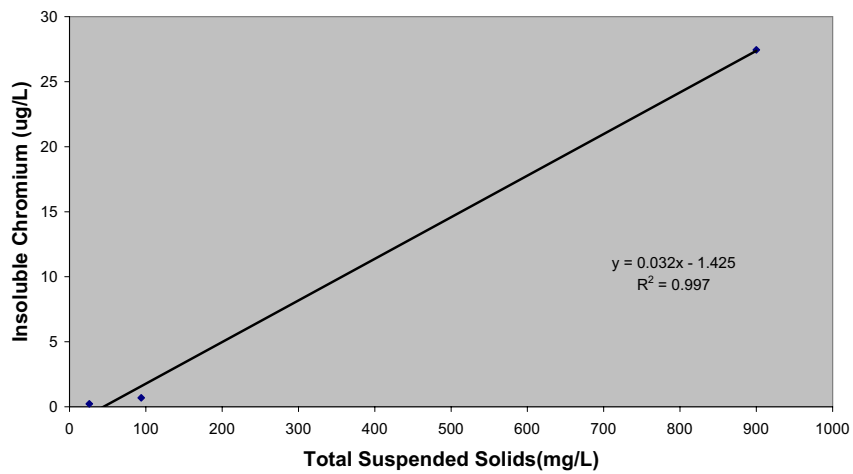

Figure 4-5a.7.I-5 Correlation of Insoluble Copper and TSS at Santa Clara River

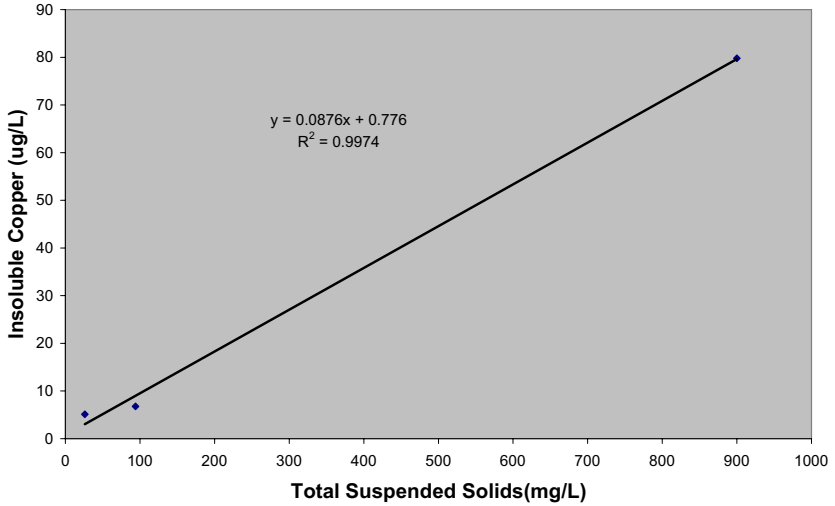

Figure 4-5a.7.I-6 Correlation of Insoluble Iron and TSS at Santa Clara River

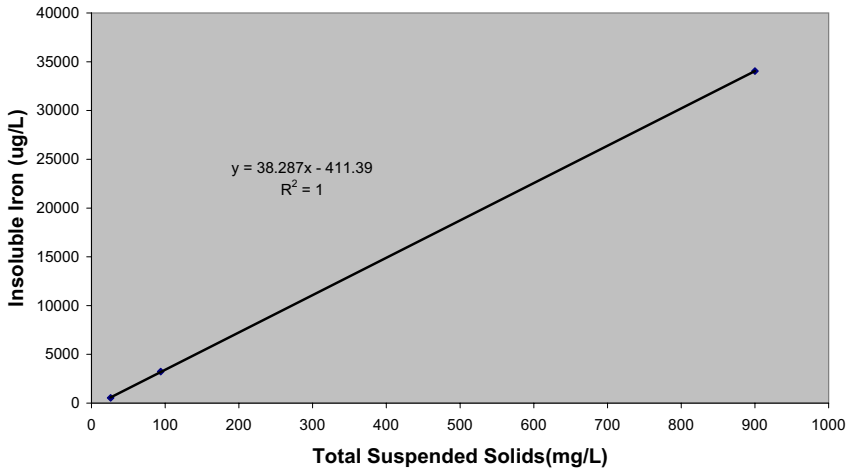

Figure 4-5a.7.I-7 Correlation of Insoluble Lead and TSS at Santa Clara River

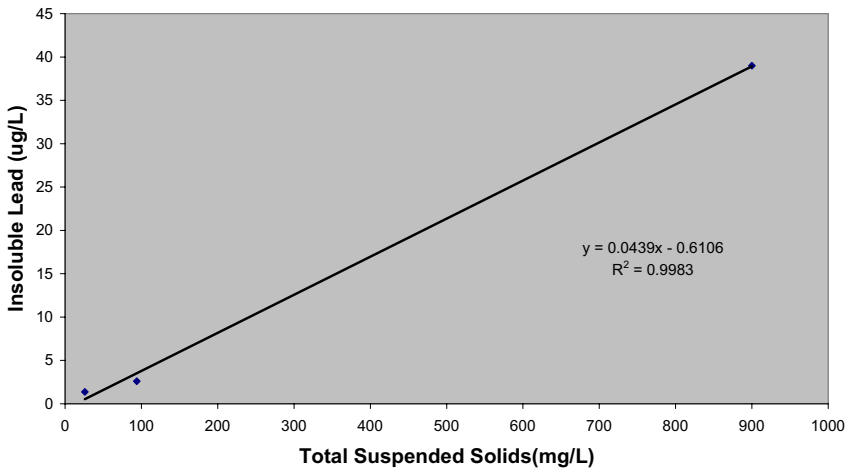

Figure 4-5a.7.I-8 Correlation of Insoluble Nickel and TSS at Santa Clara River

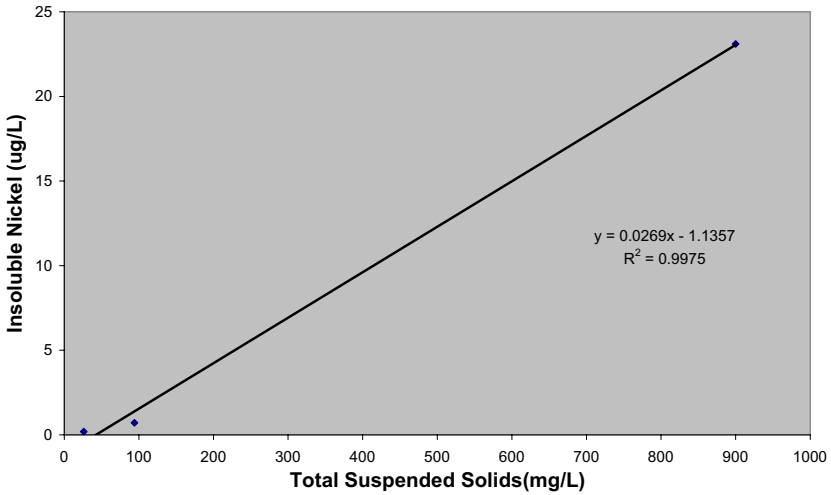

Figure 4-5a.7.I-9 Correlation of Insoluble Zinc and TSS at Santa Clara River

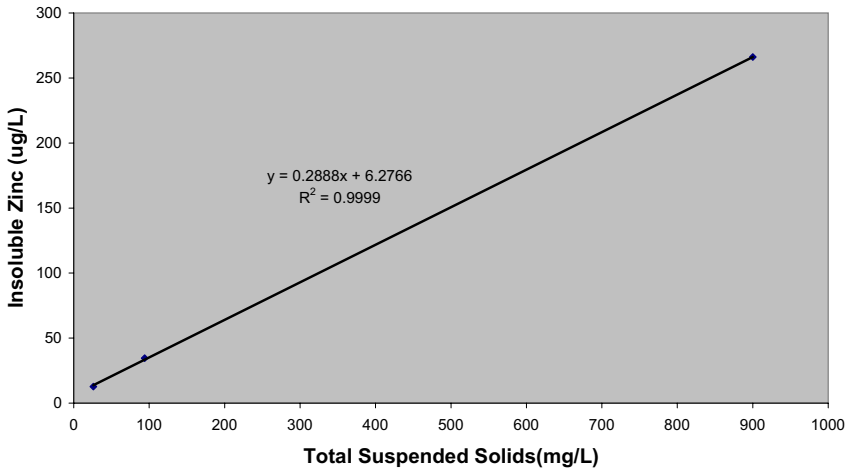

Figure 4-5a.7.I-10 Correlation of Insoluble Phosphorus and TSS at Santa Clara River

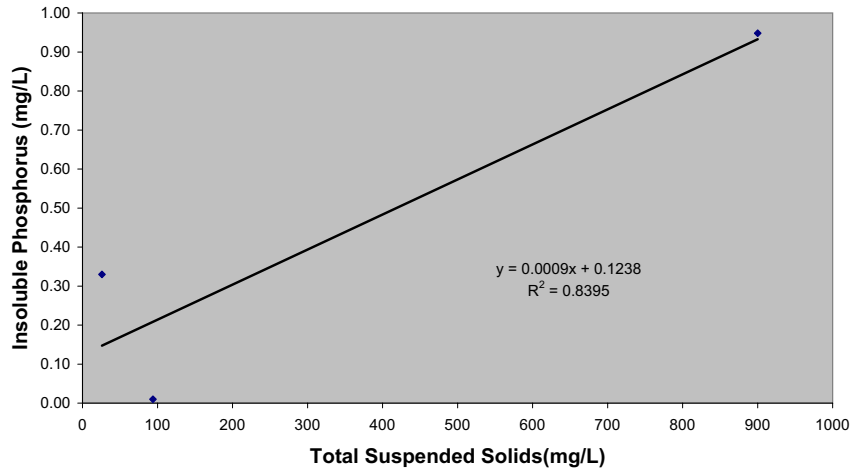
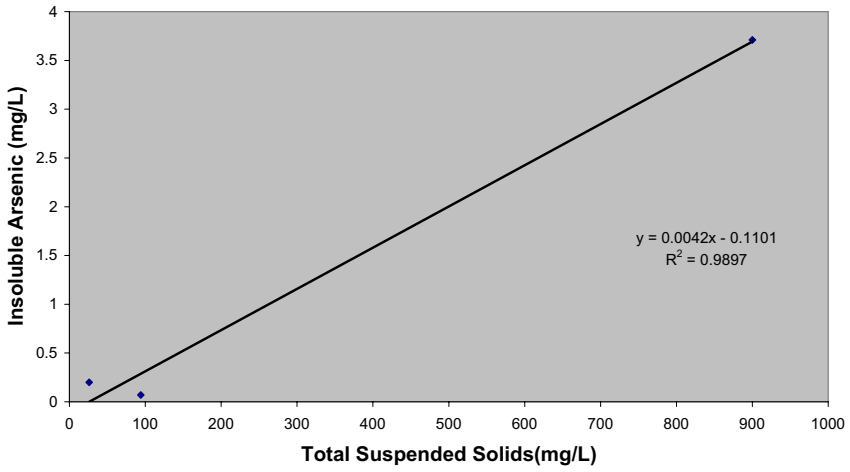
Figure 4-5a.7.I-11 Correlation of Insoluble Arsenic and TSS at Santa Clara River