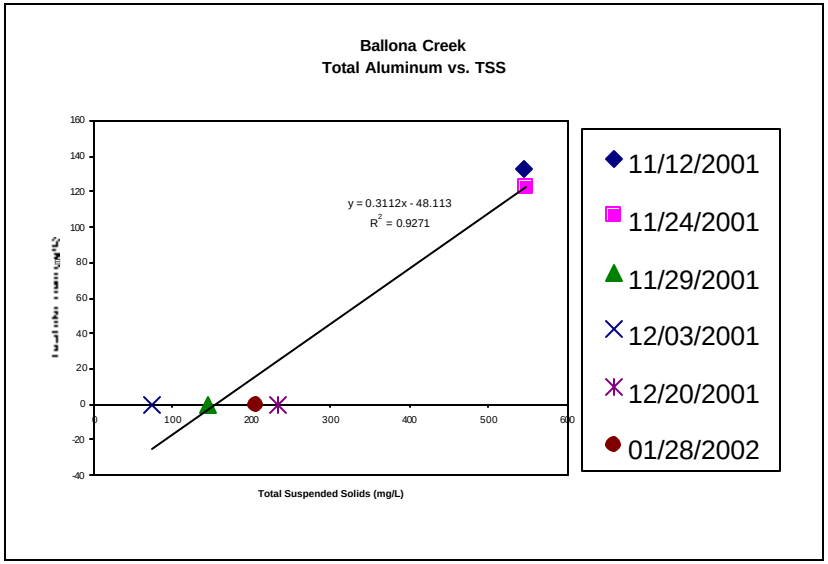
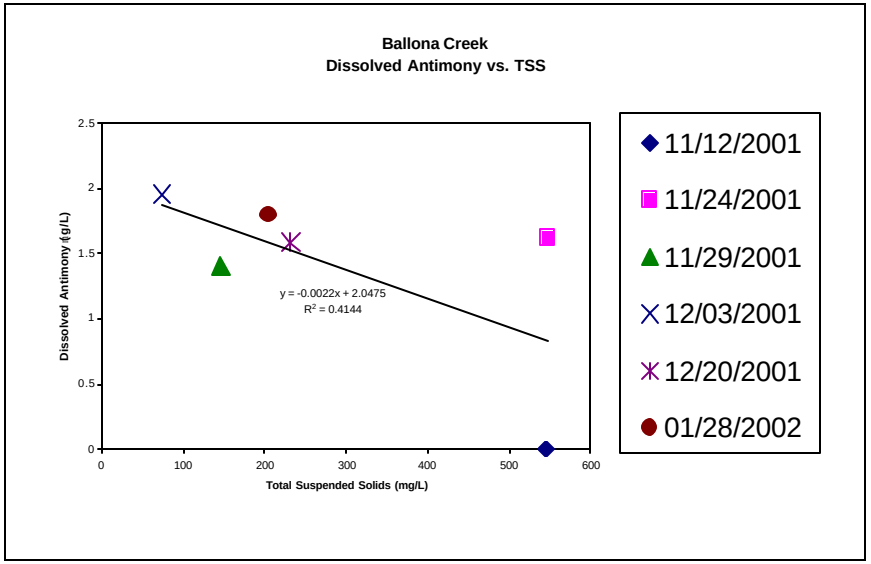
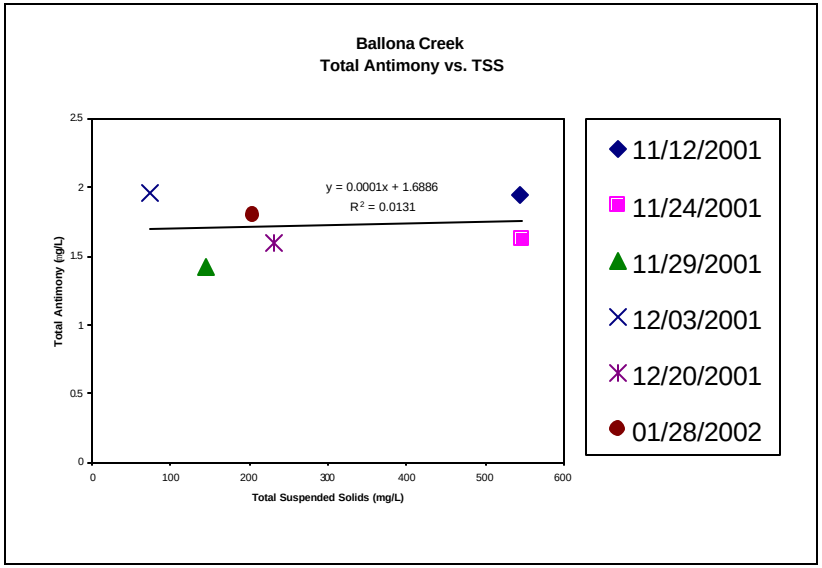
Figure 4-5. Correlation Between Metals and Total Suspended Solids for Ballona Creek







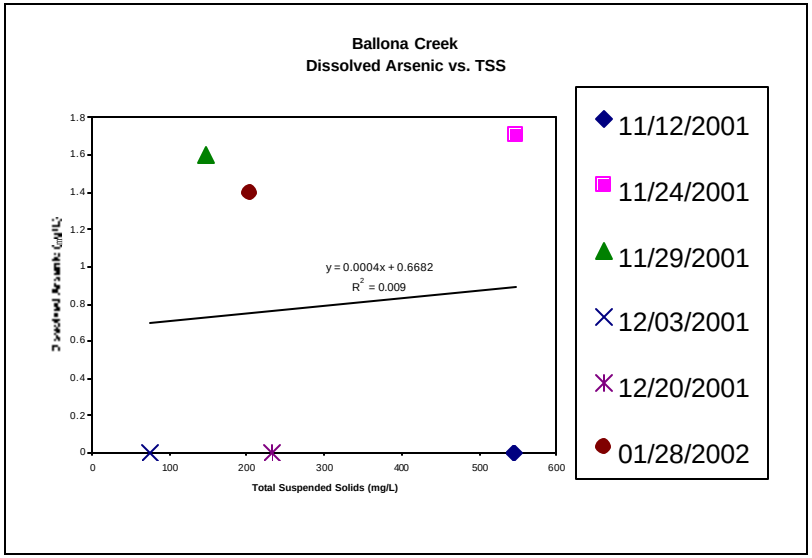
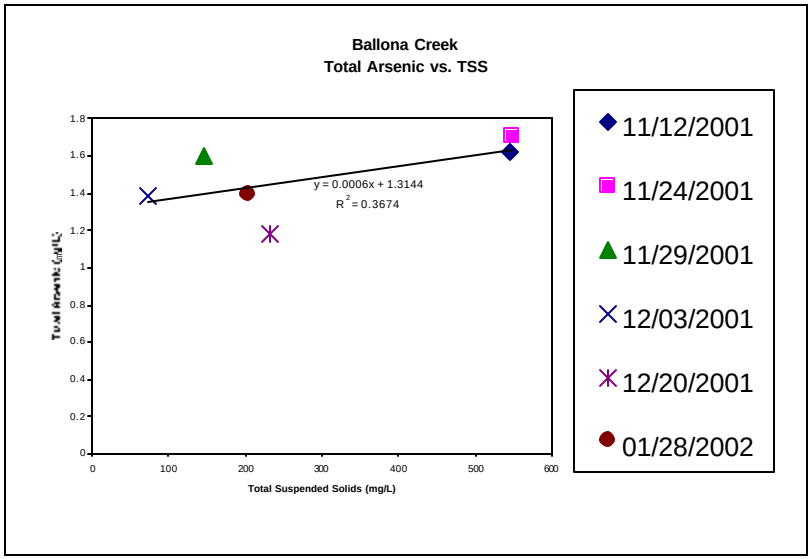
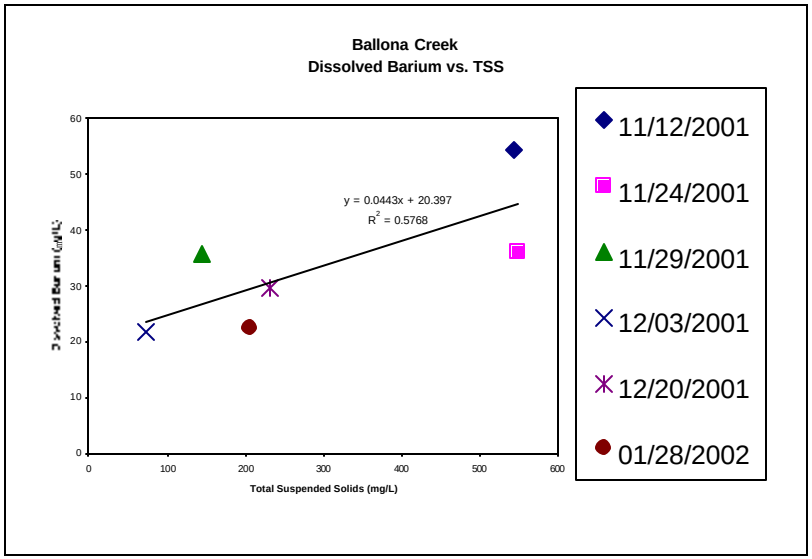
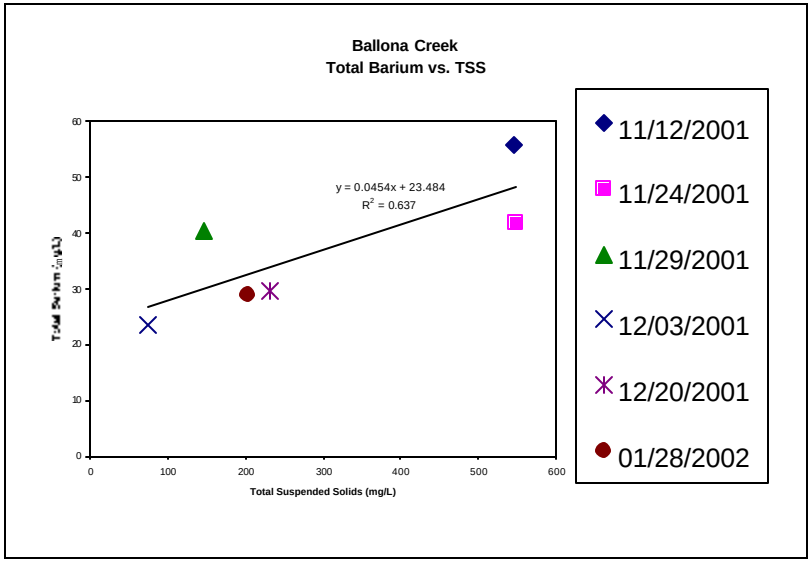


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Ballona Creek







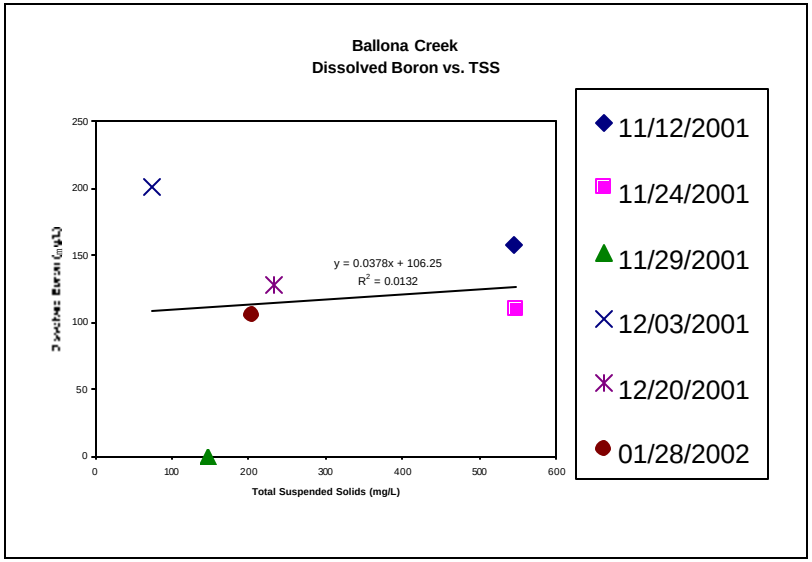
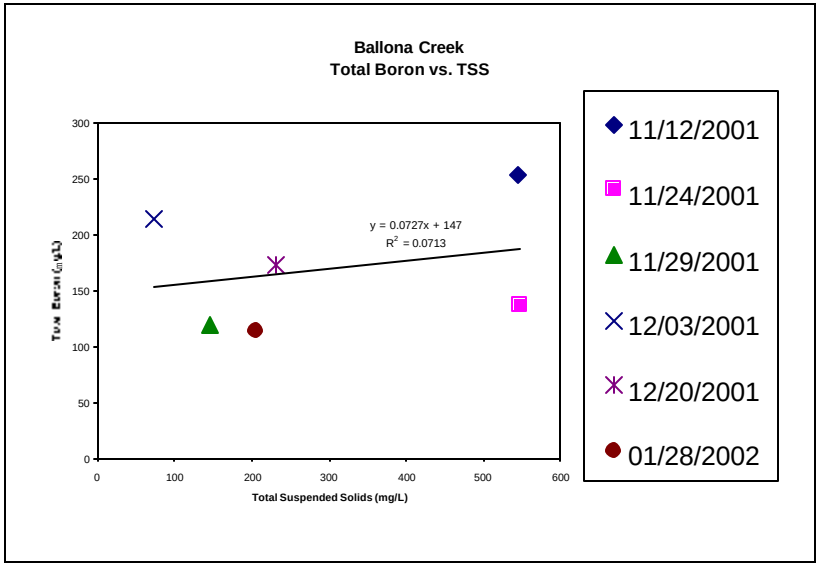
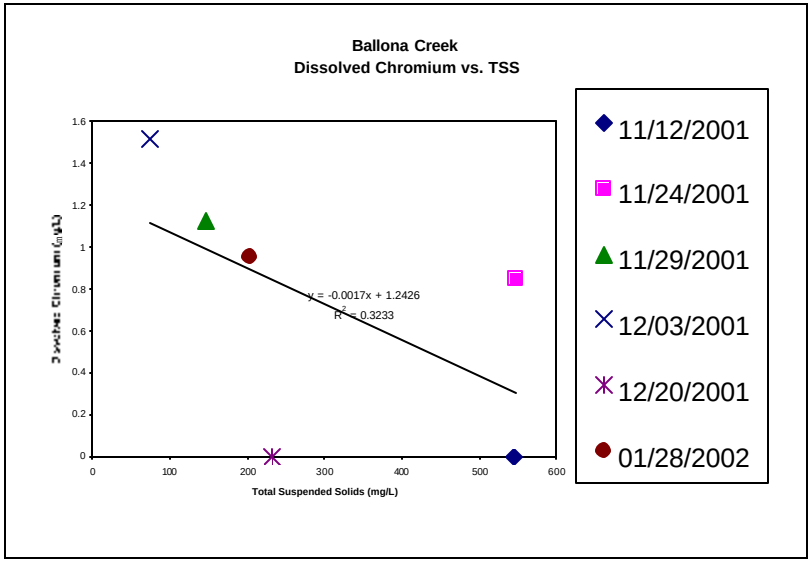
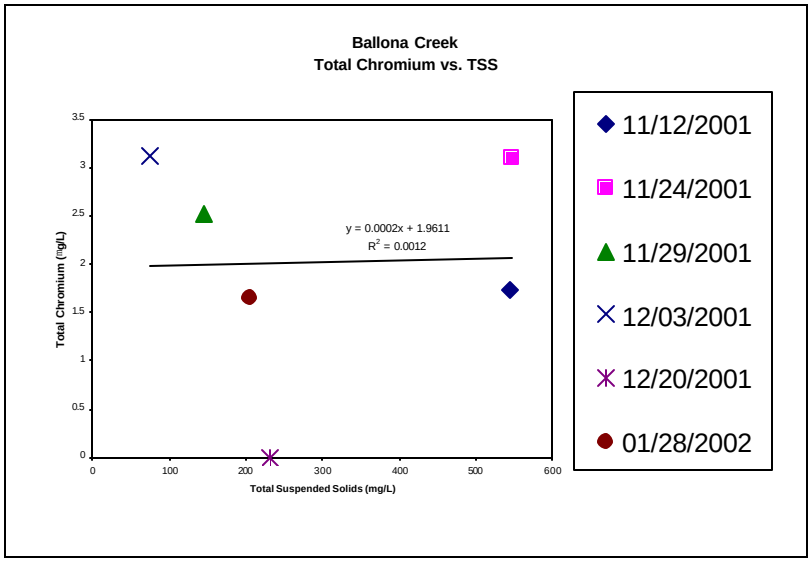


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Ballona Creek







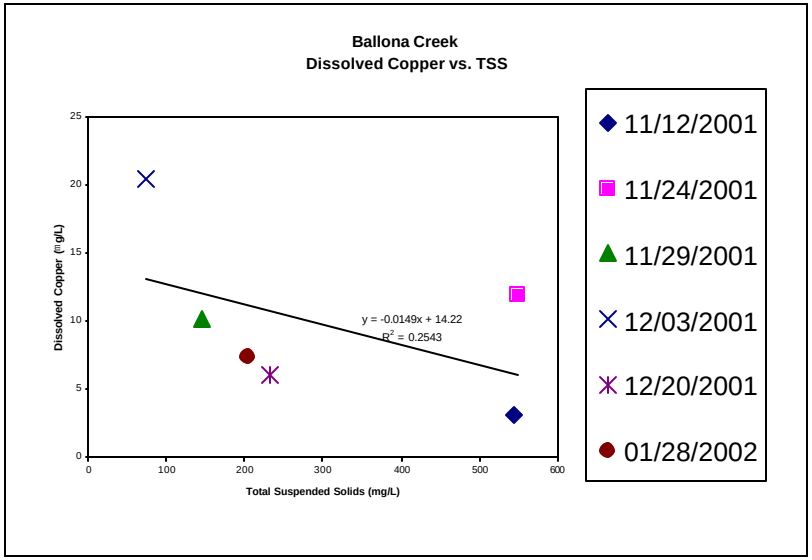
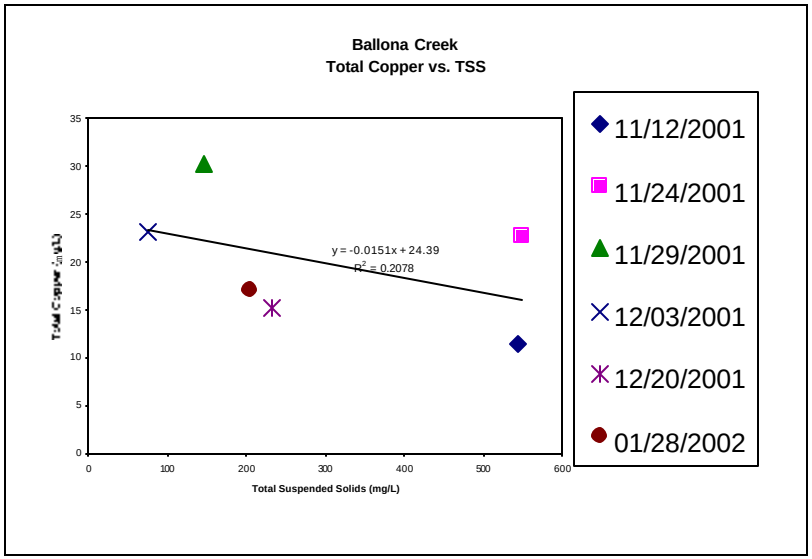
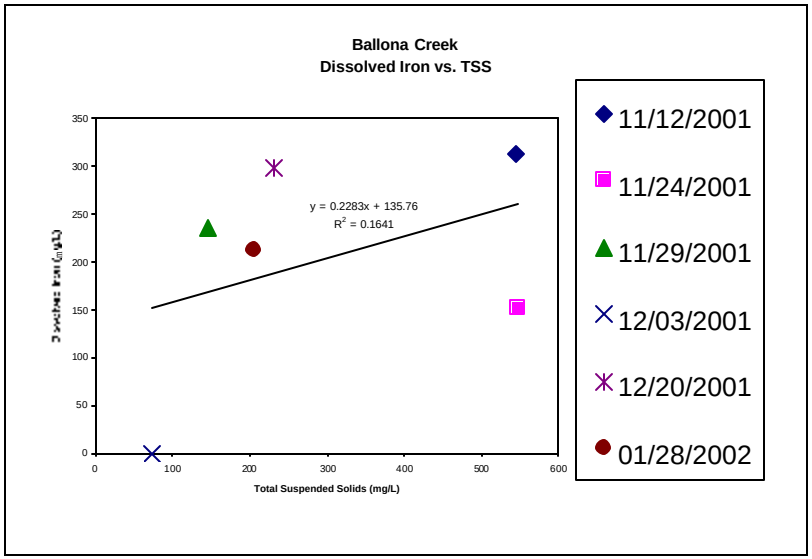
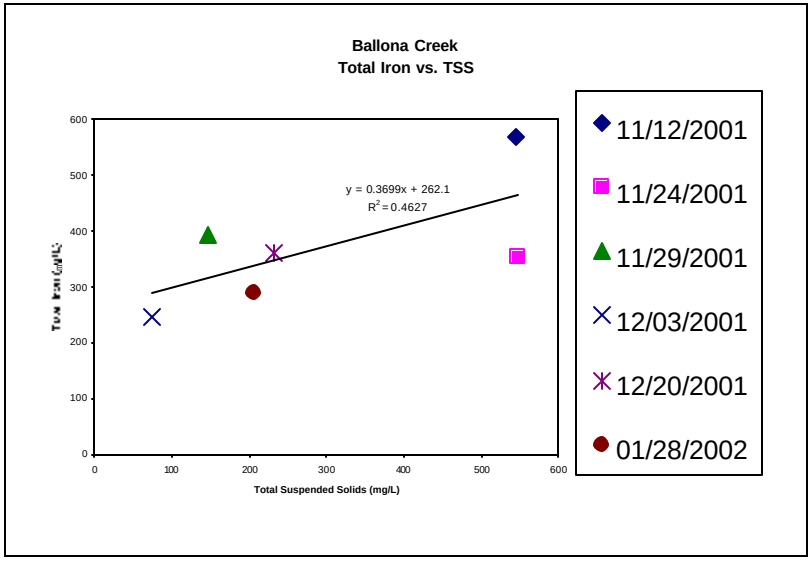


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Ballona Creek







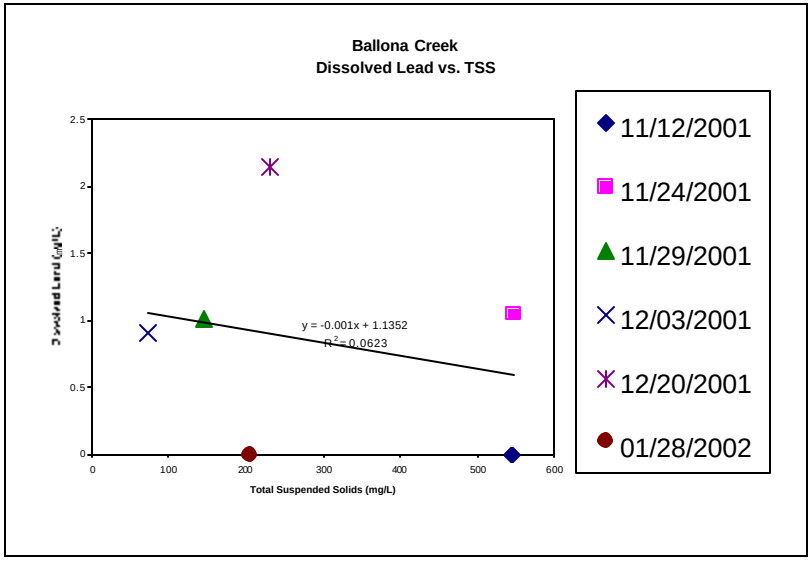
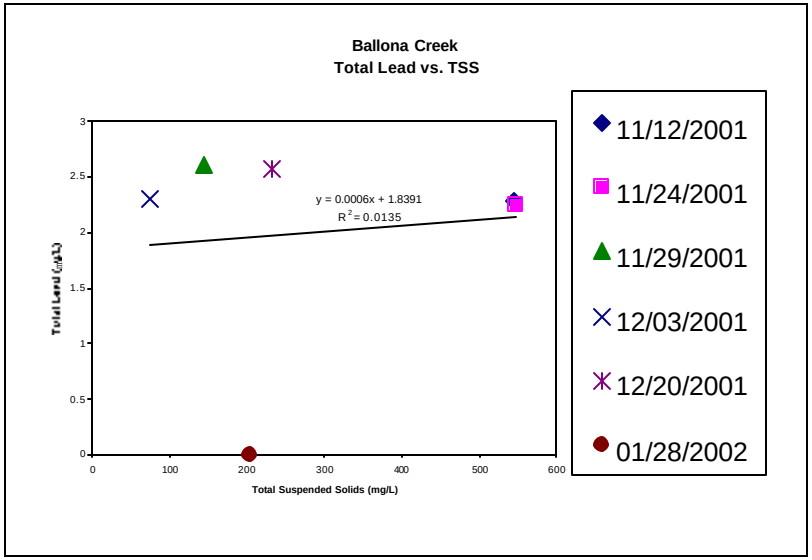
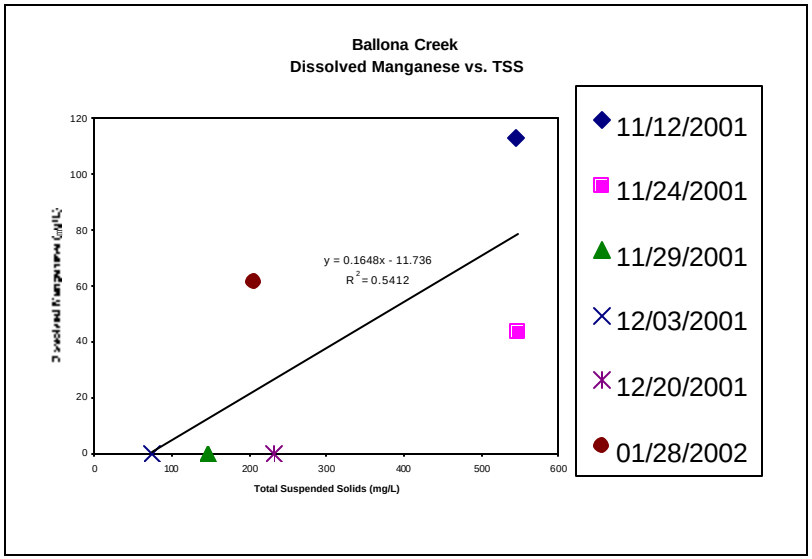
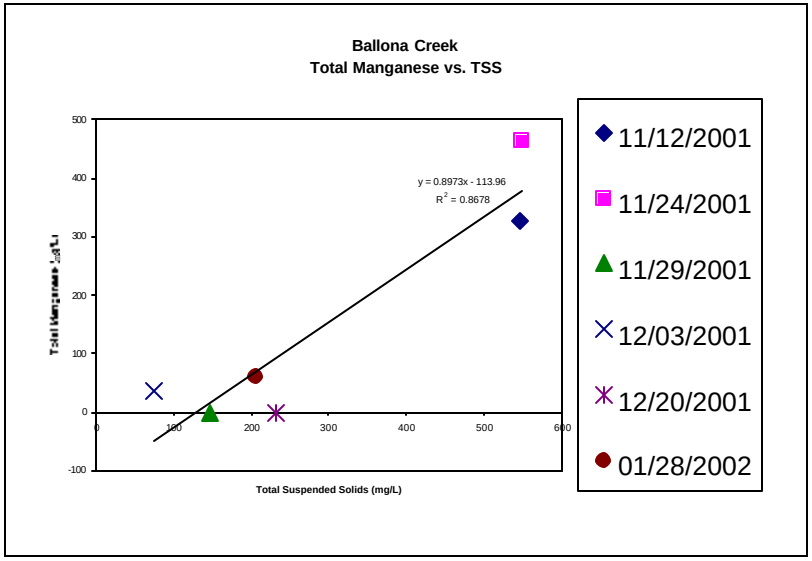


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Ballona Creek







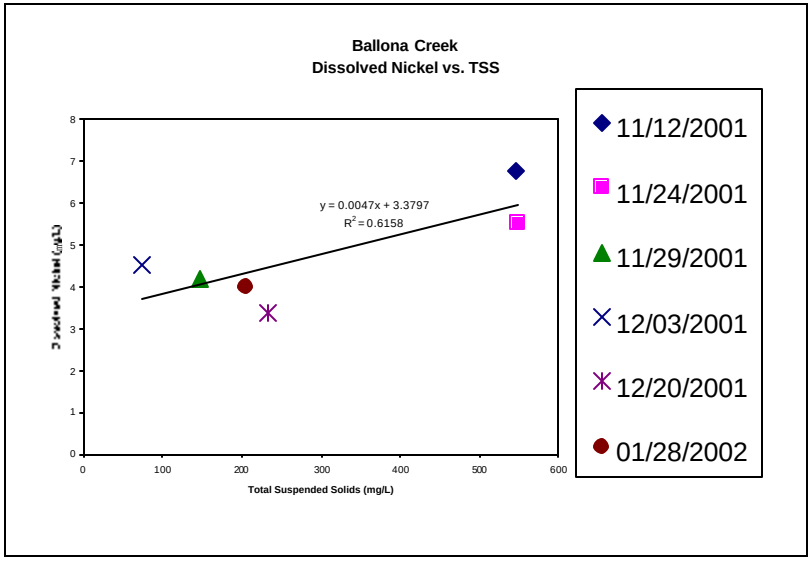
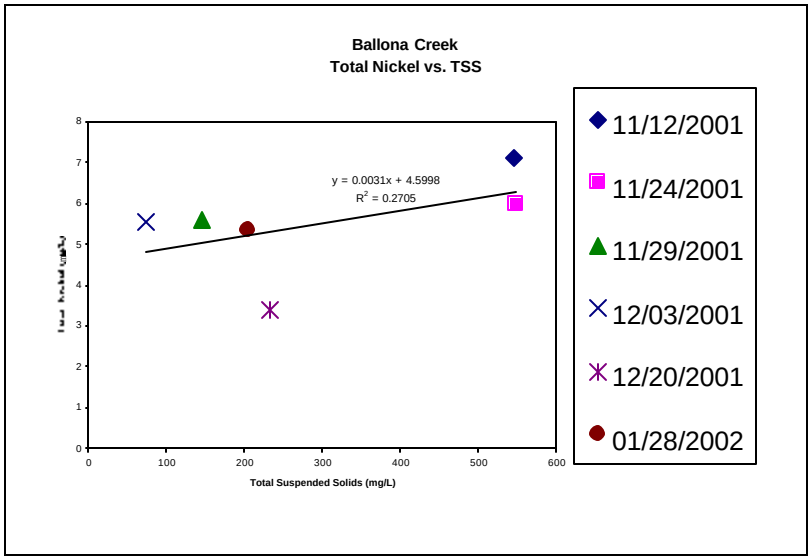
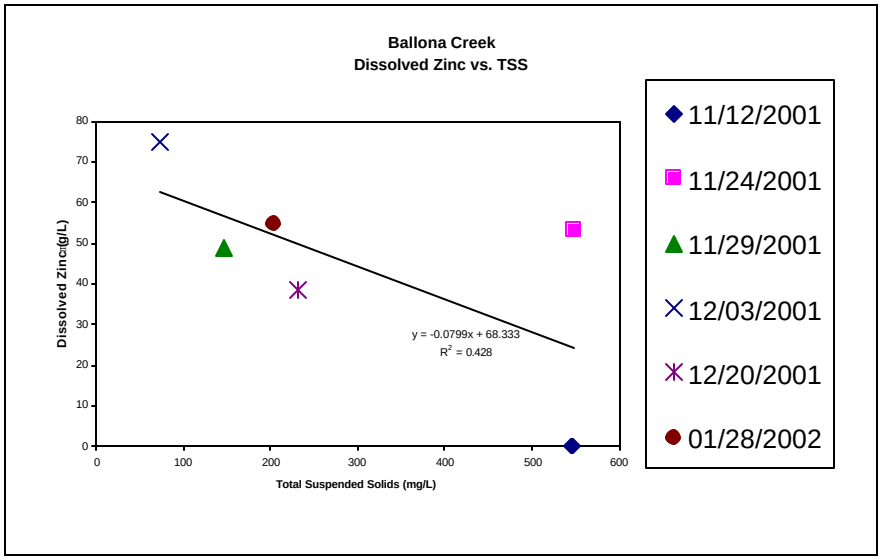


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Ballona Creek





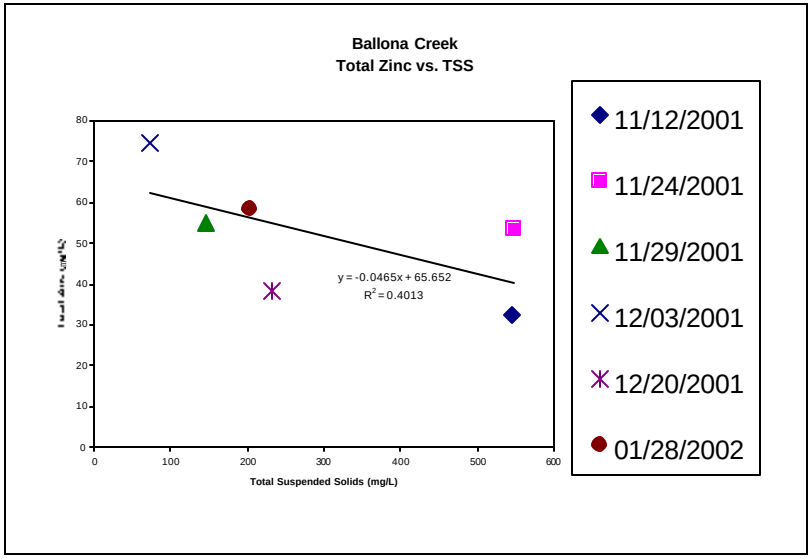
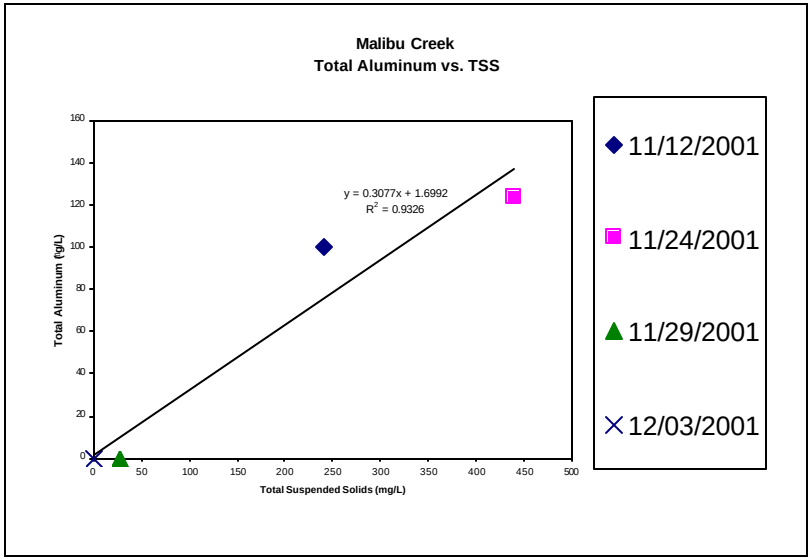
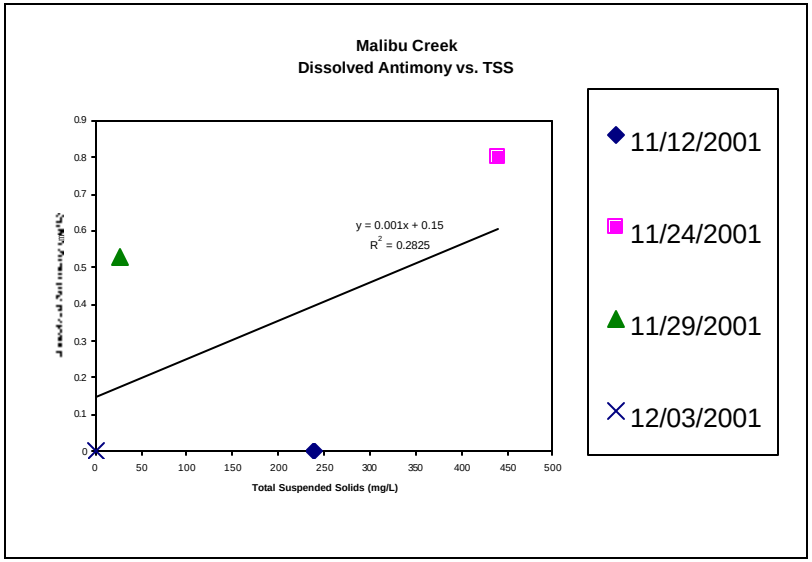
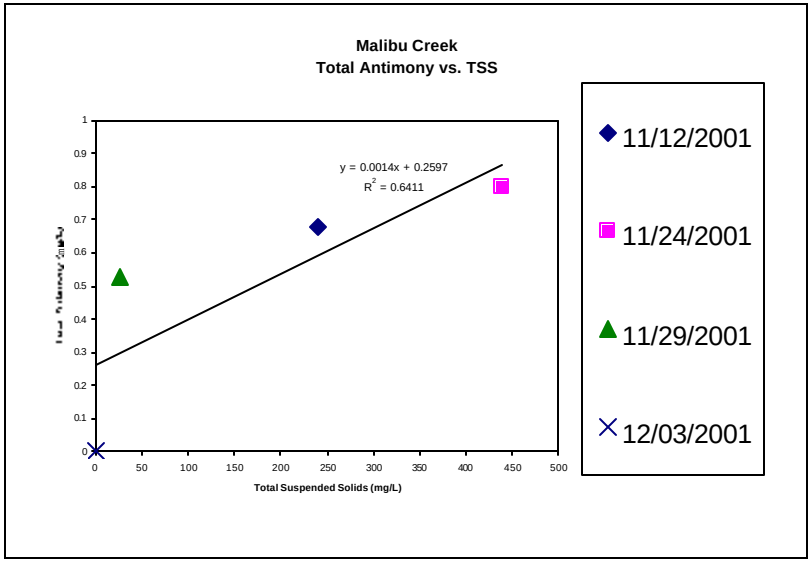


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Malibu Creek







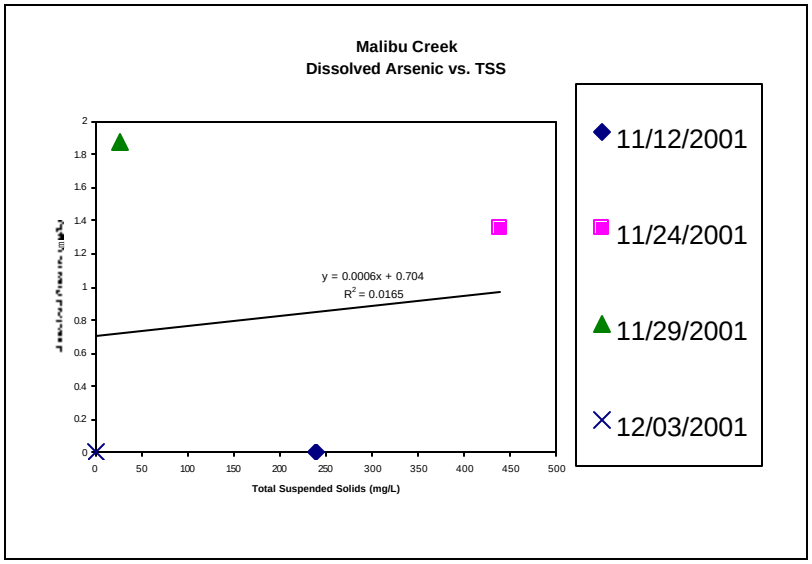
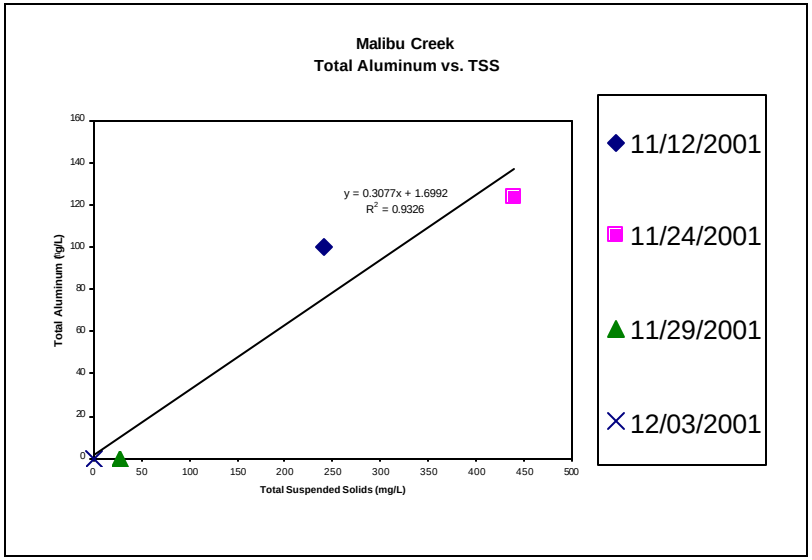
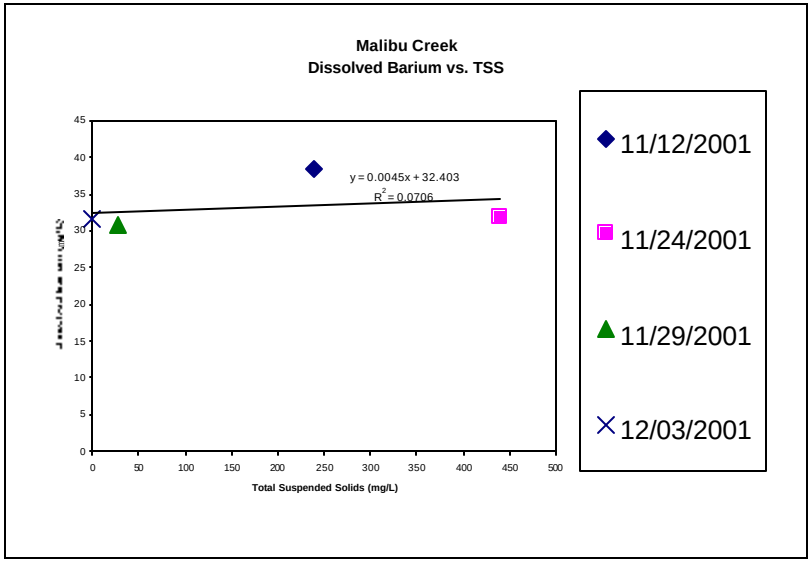
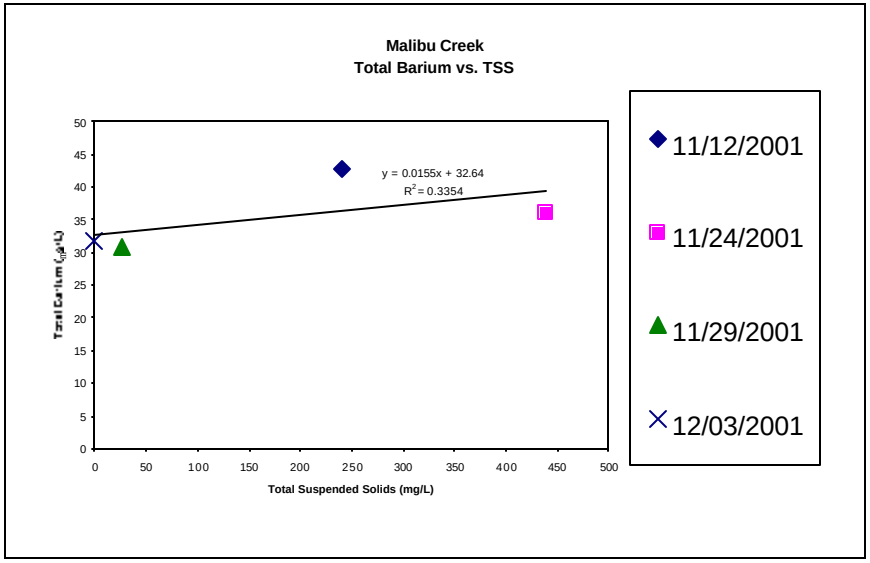


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Malibu Creek







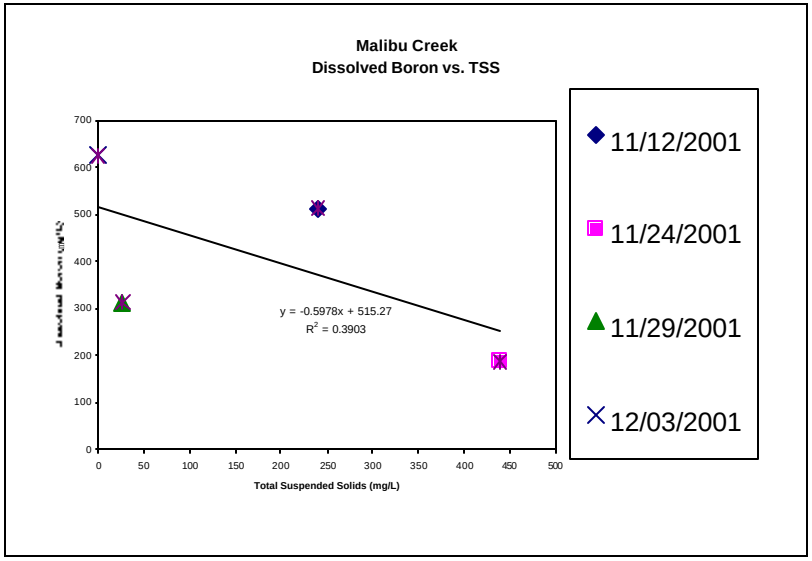
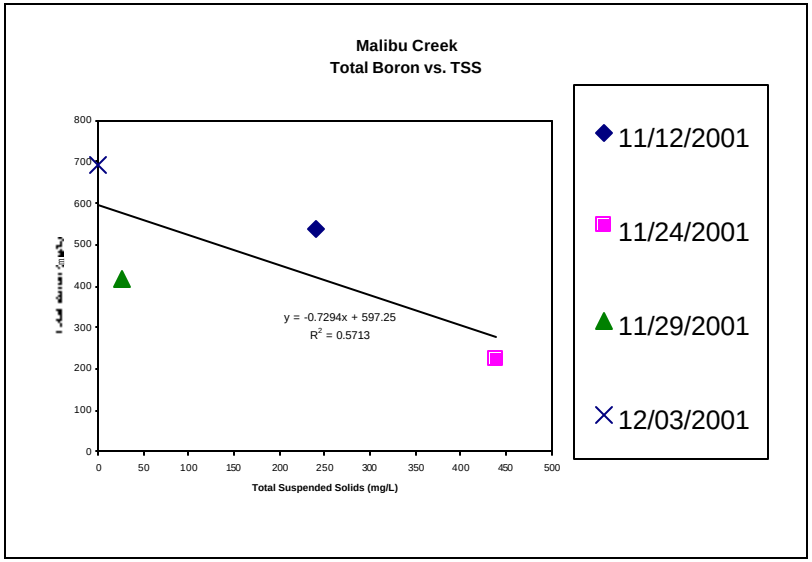
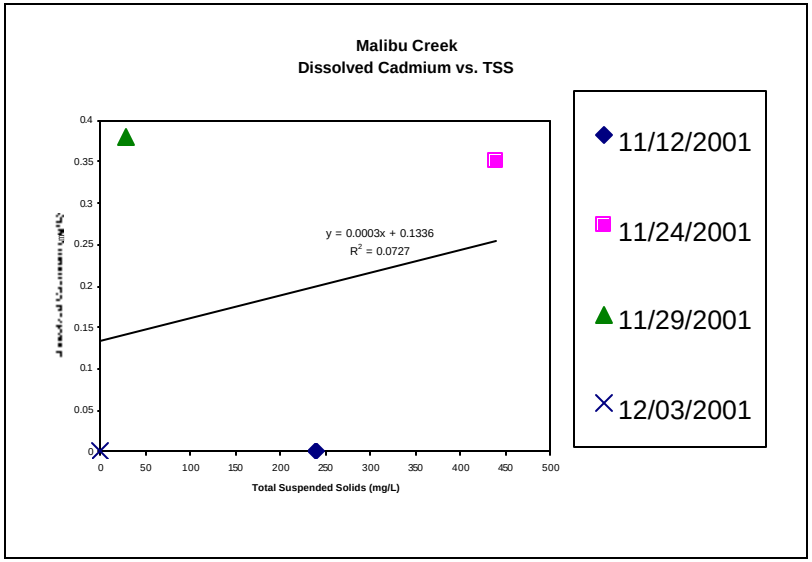
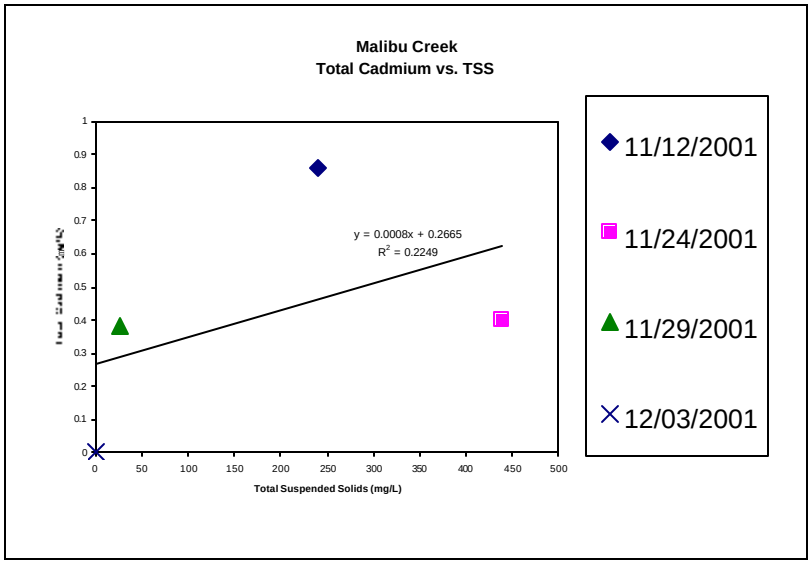


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Malibu Creek







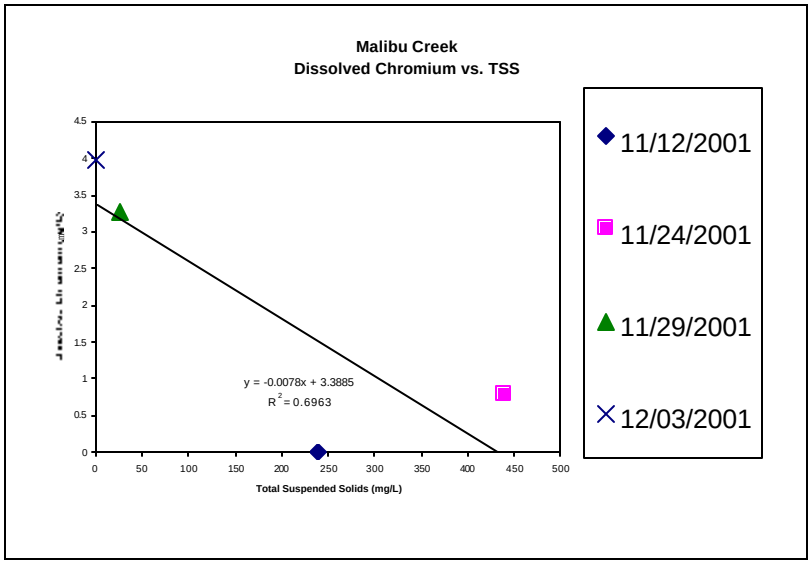
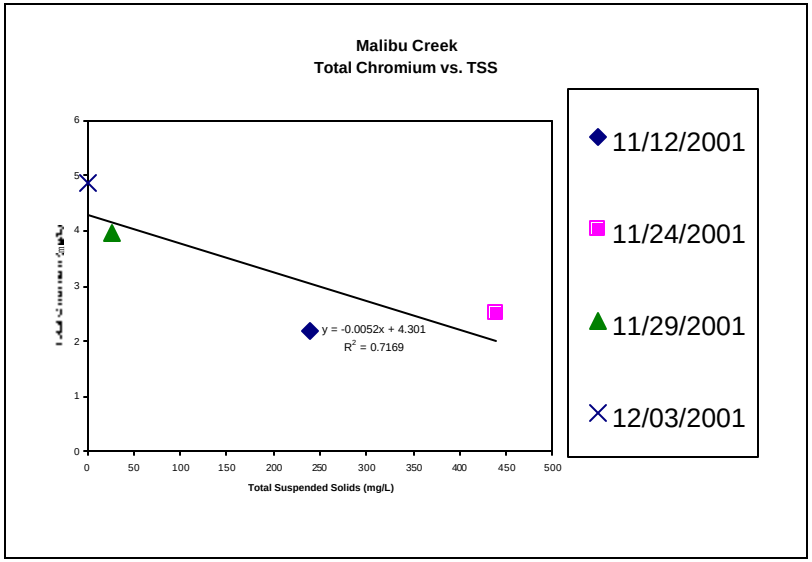
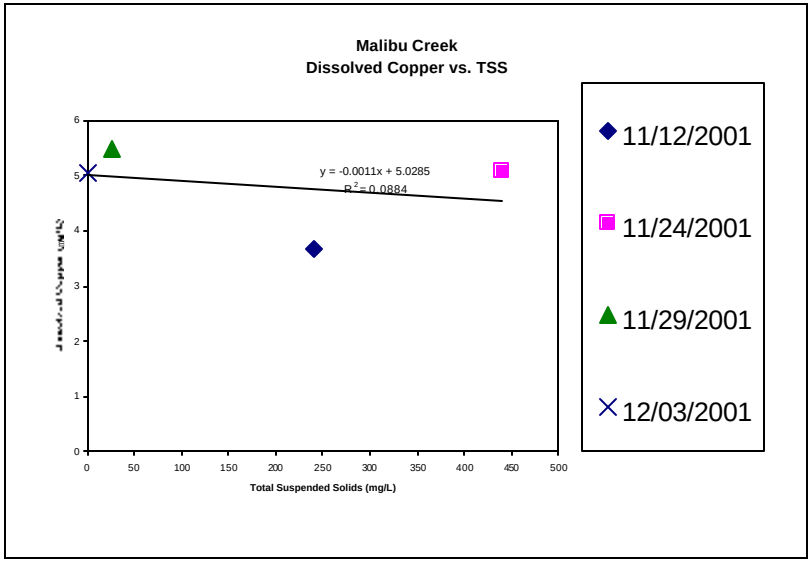
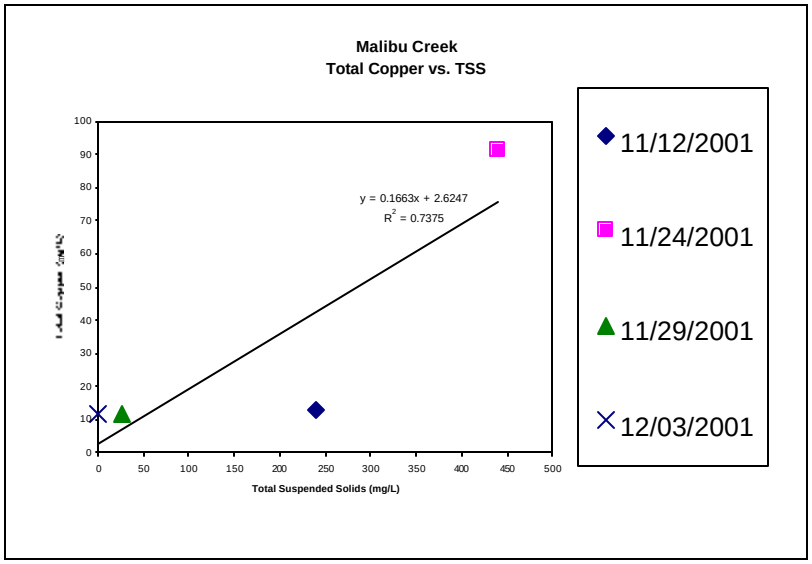


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Malibu Creek







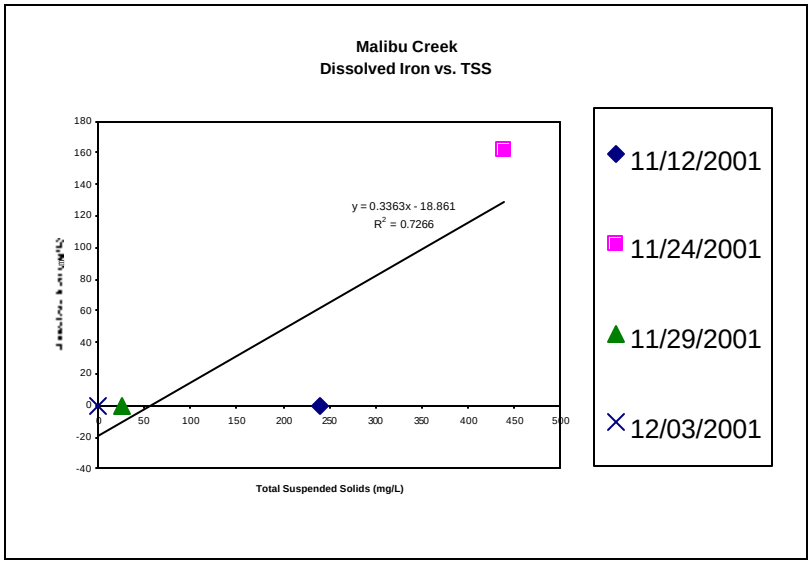
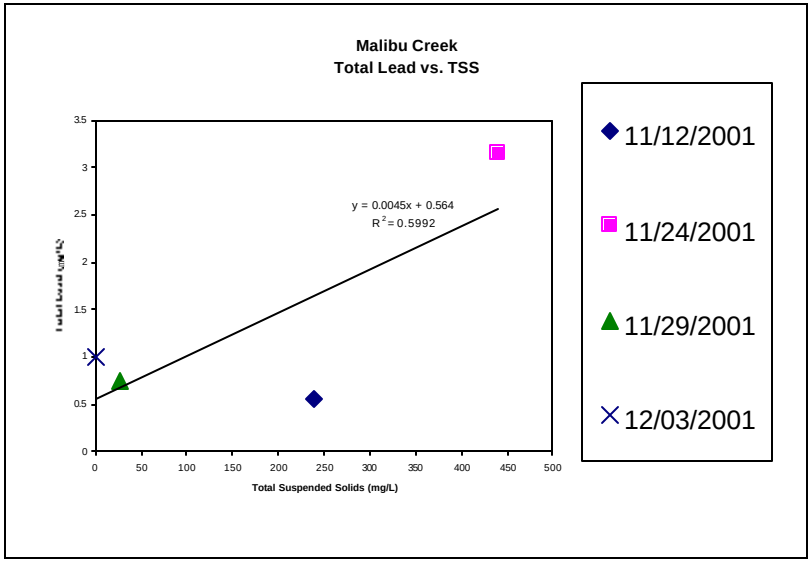
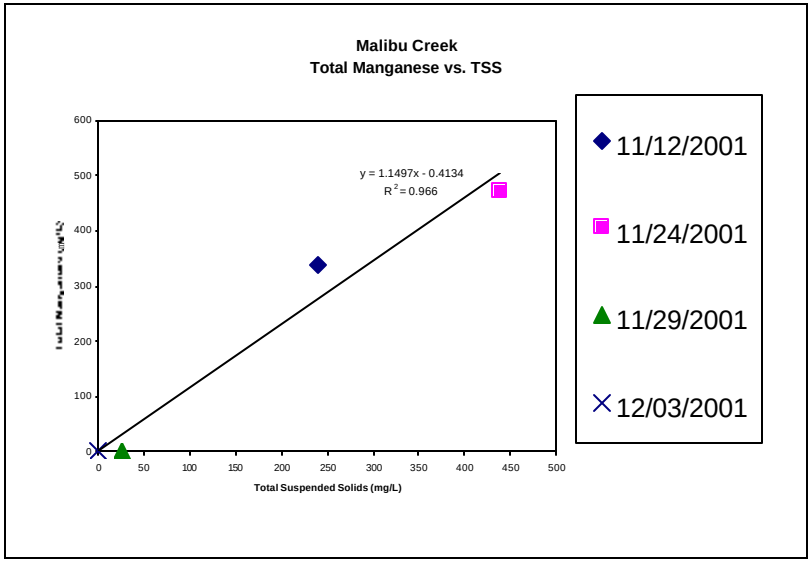
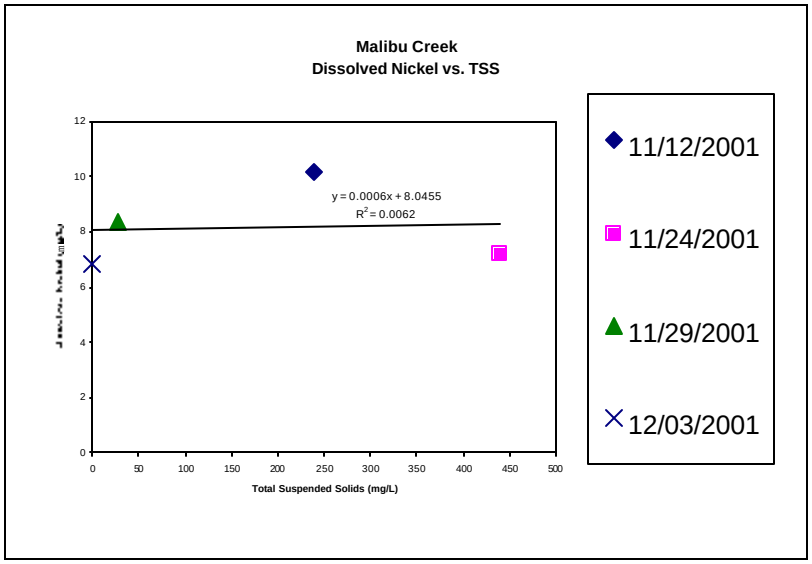


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Malibu Creek







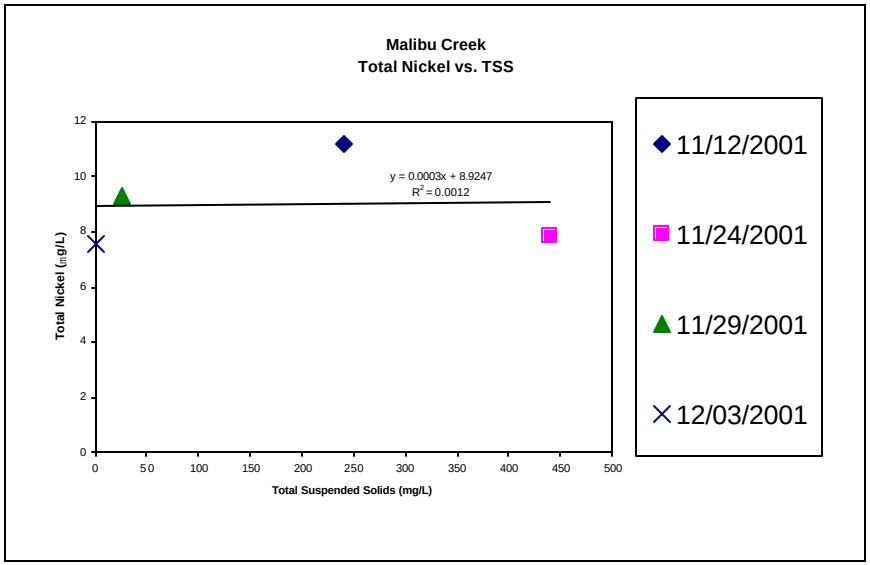
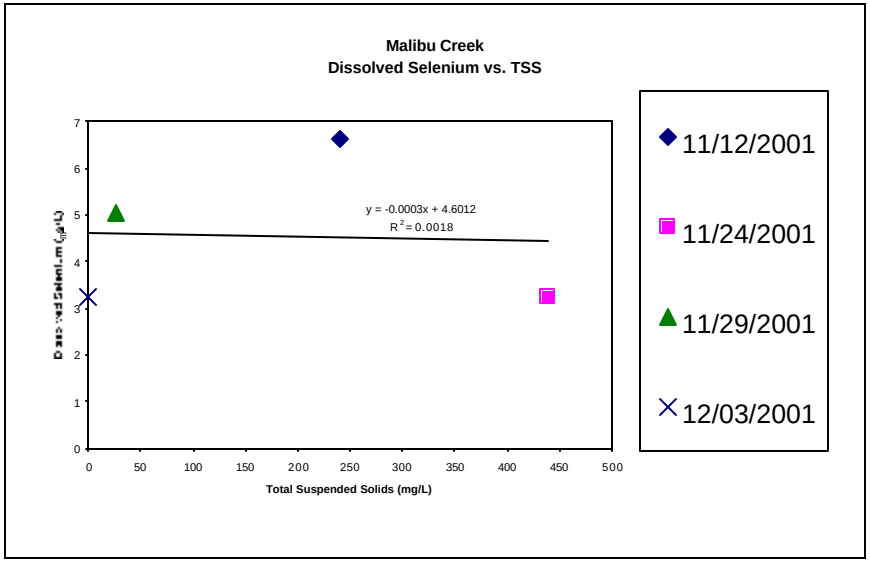
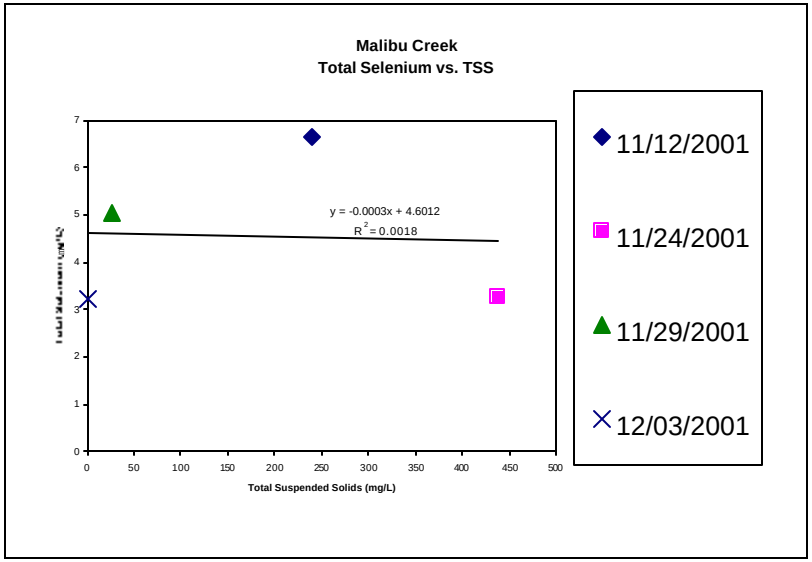
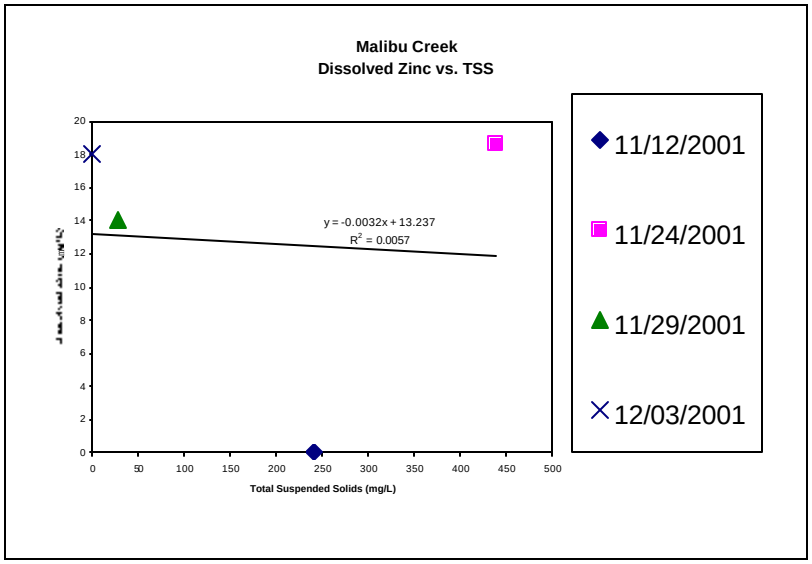


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Malibu Creek







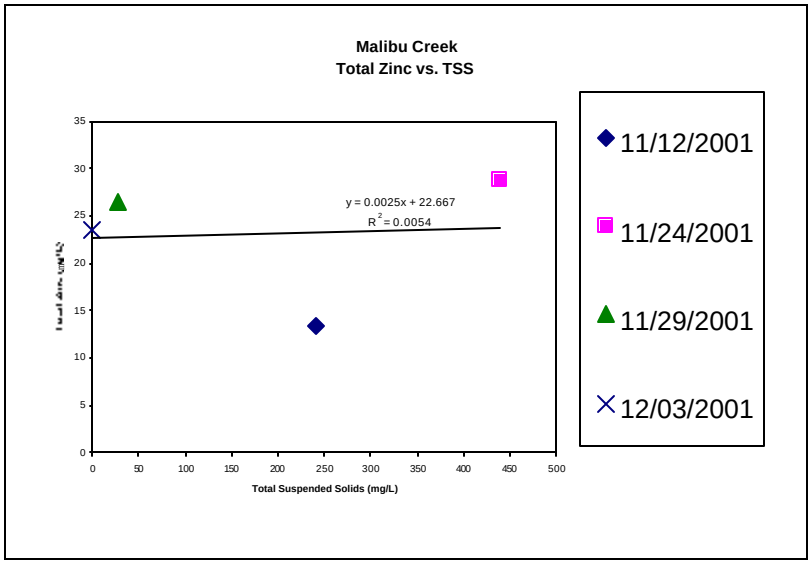
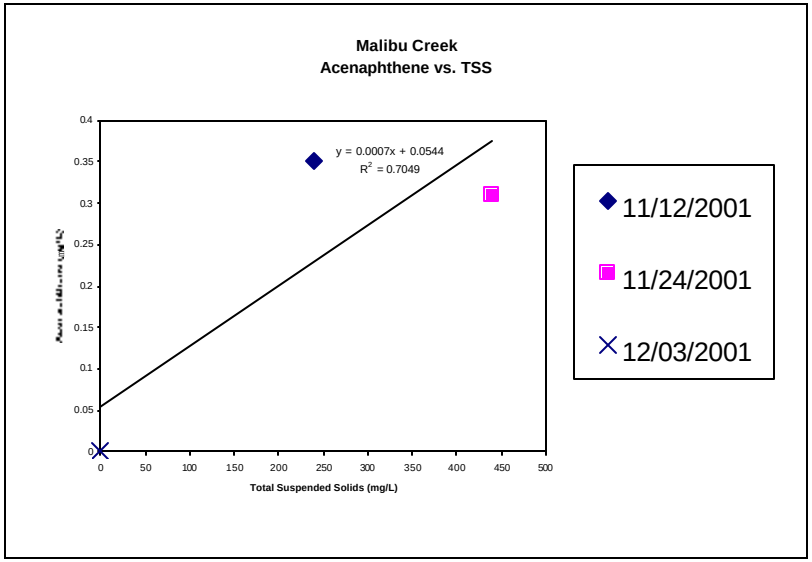
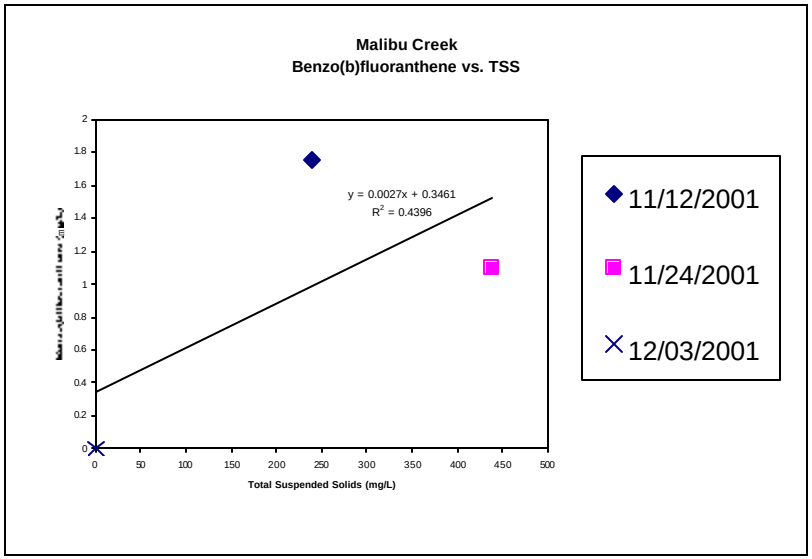
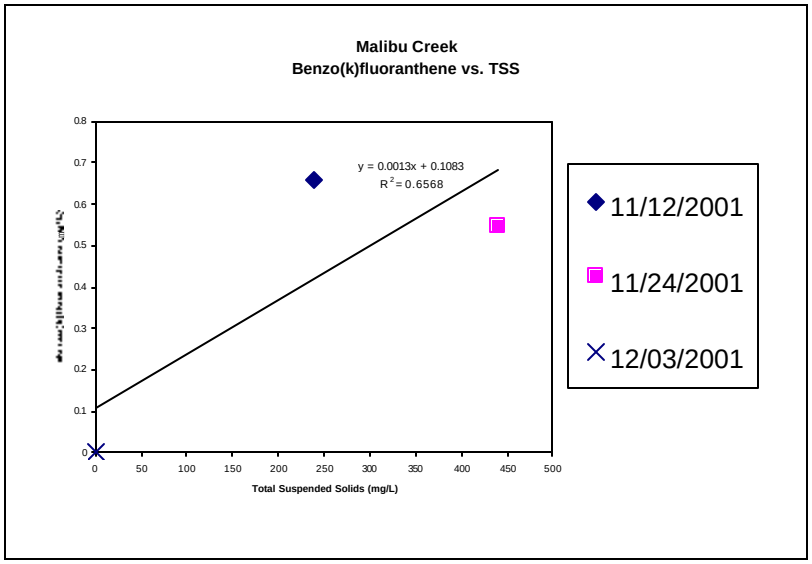


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Malibu Creek







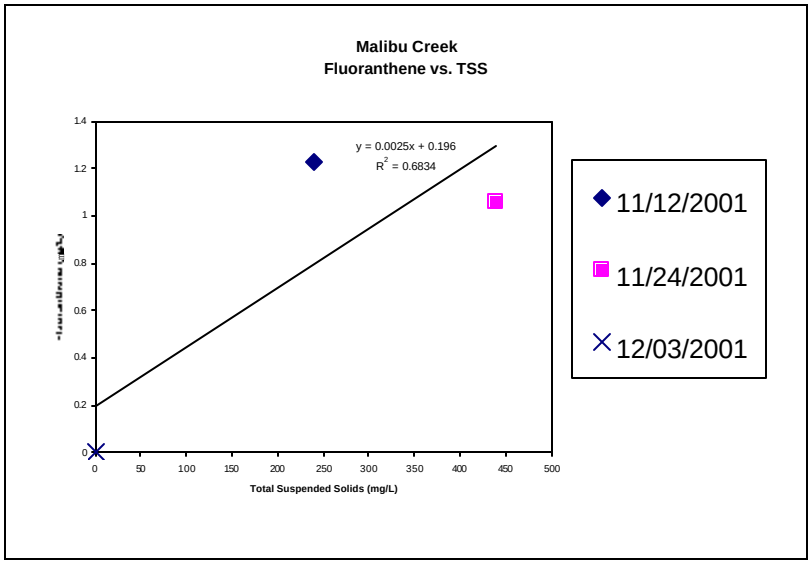


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Malibu Creek

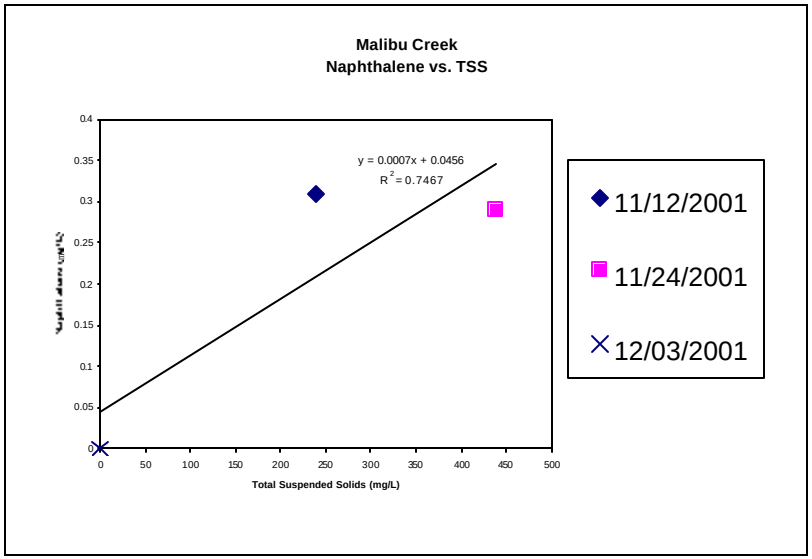
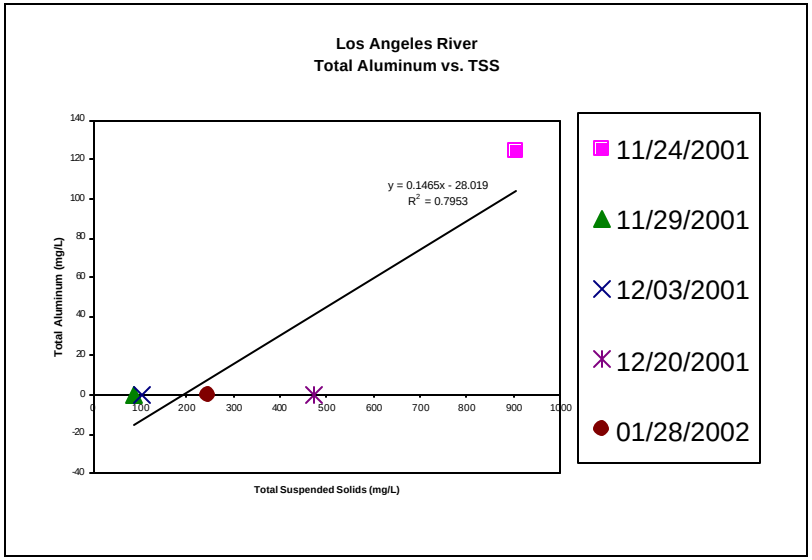
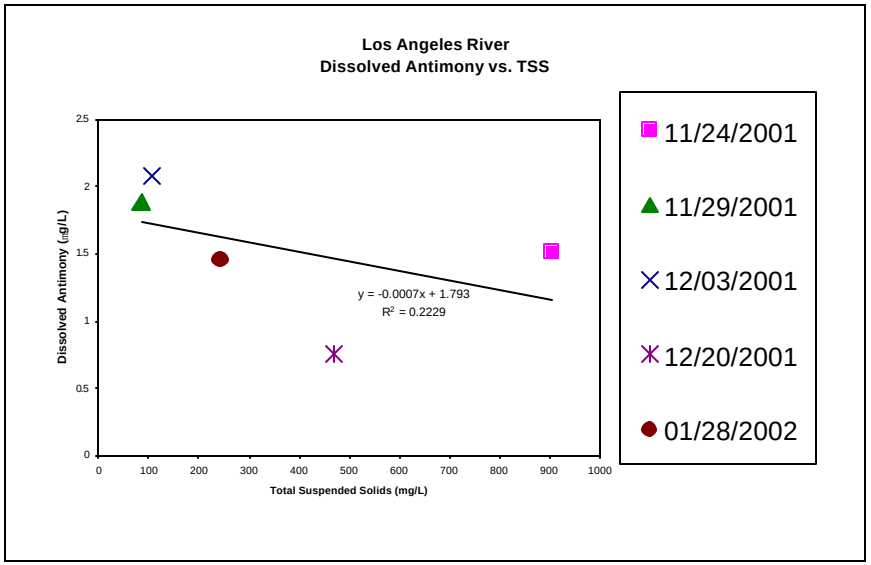
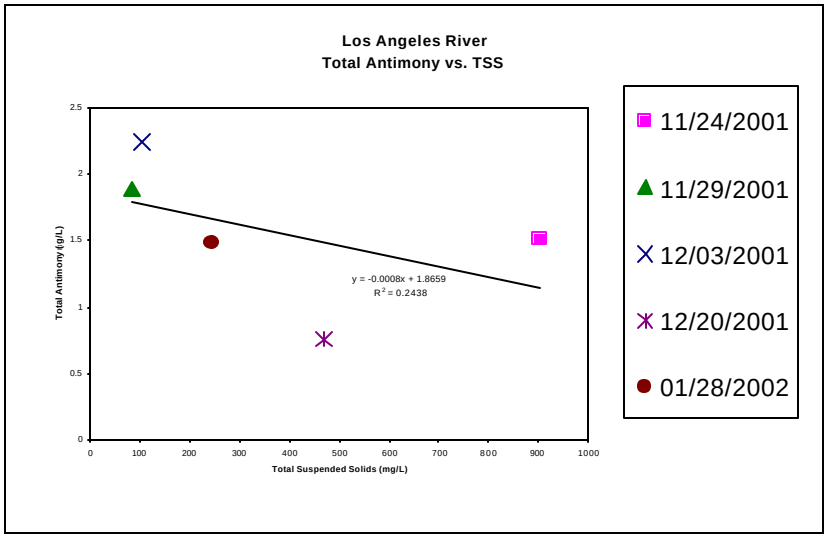


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Los Angeles River







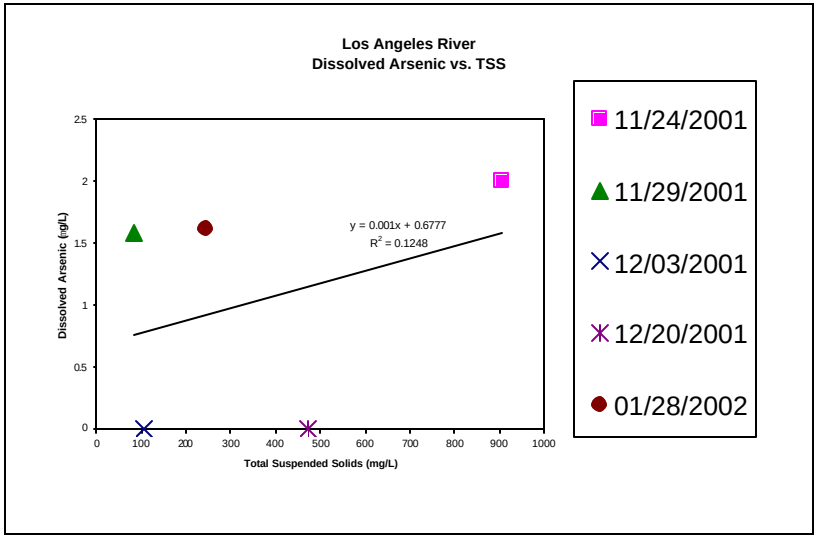
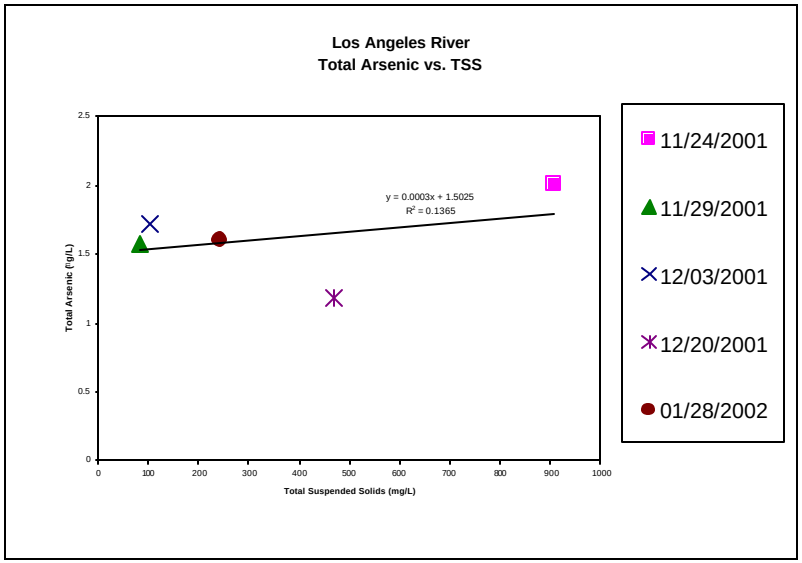
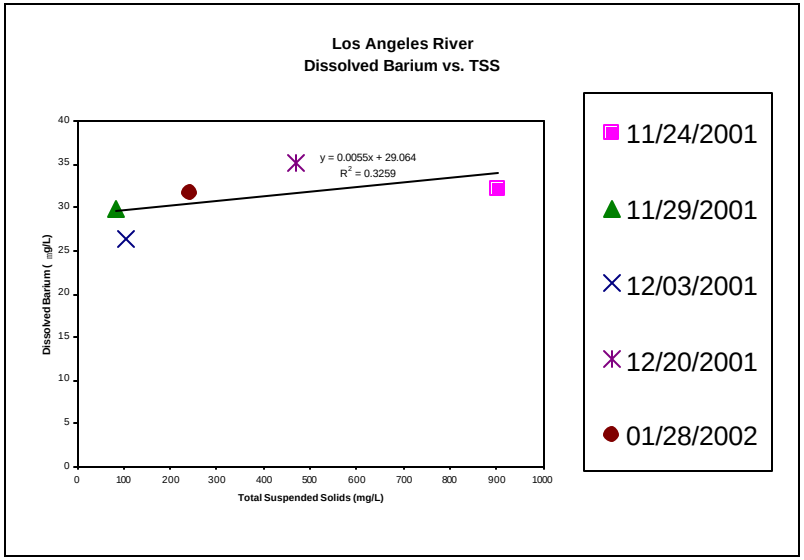
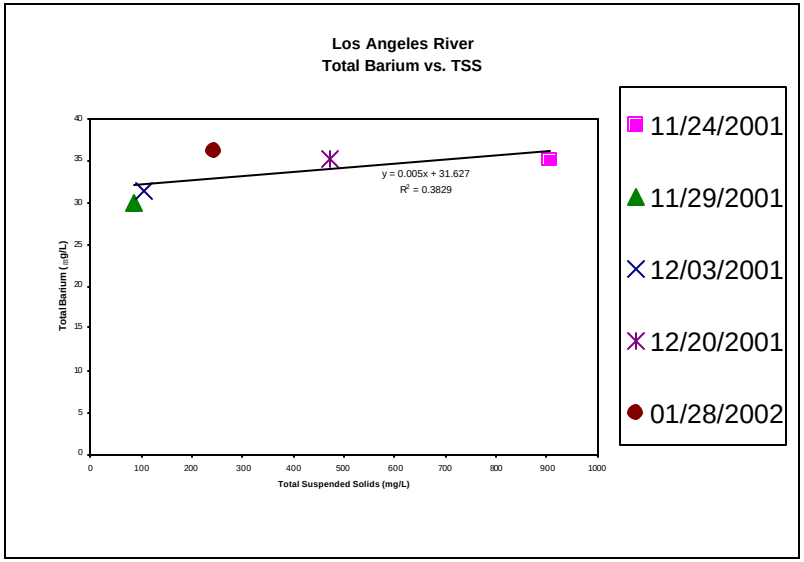


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Los Angeles River







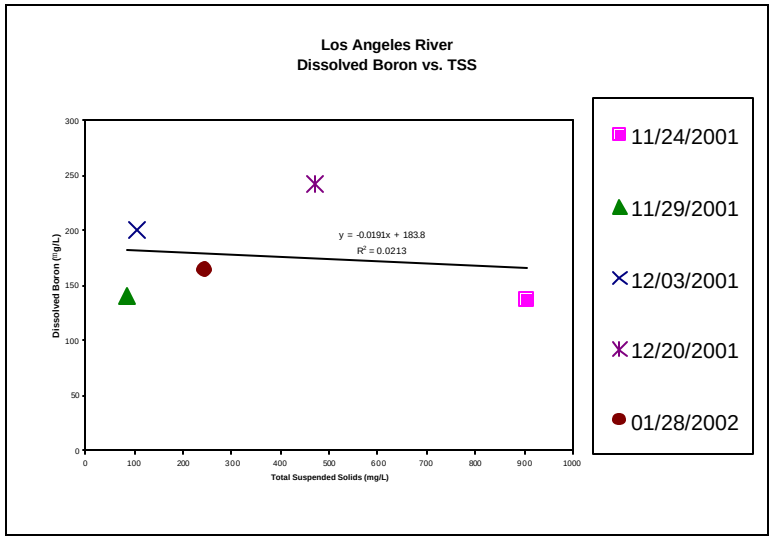
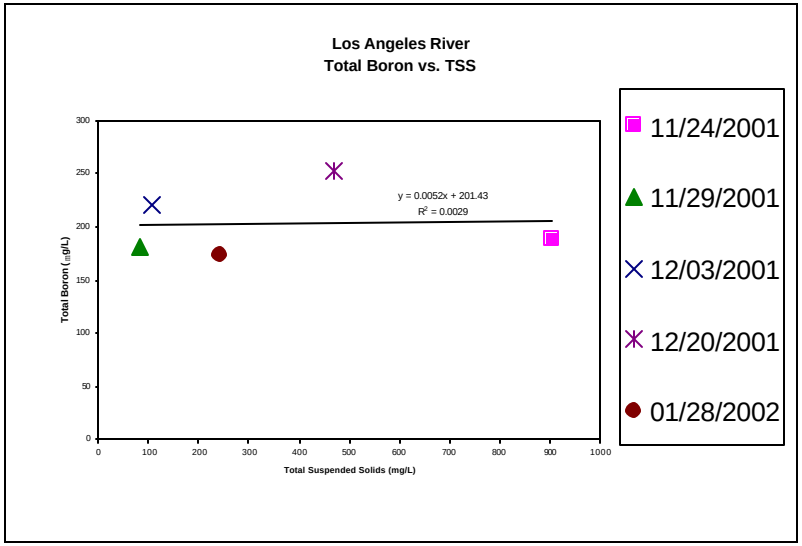
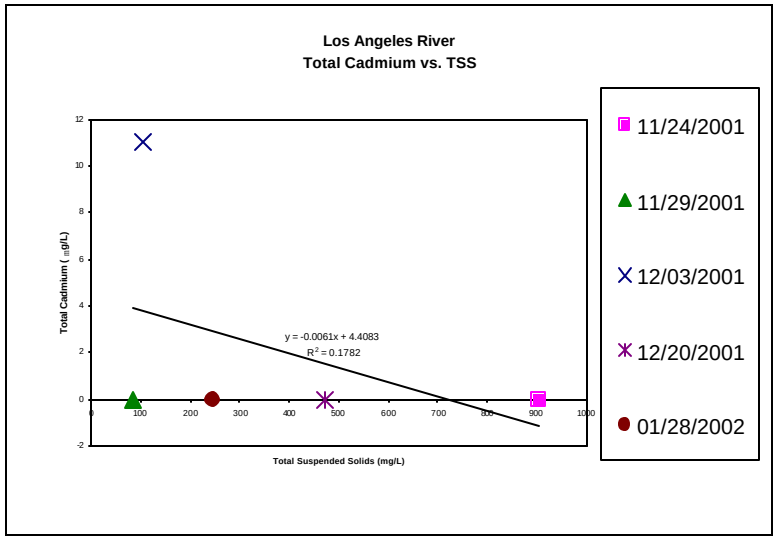
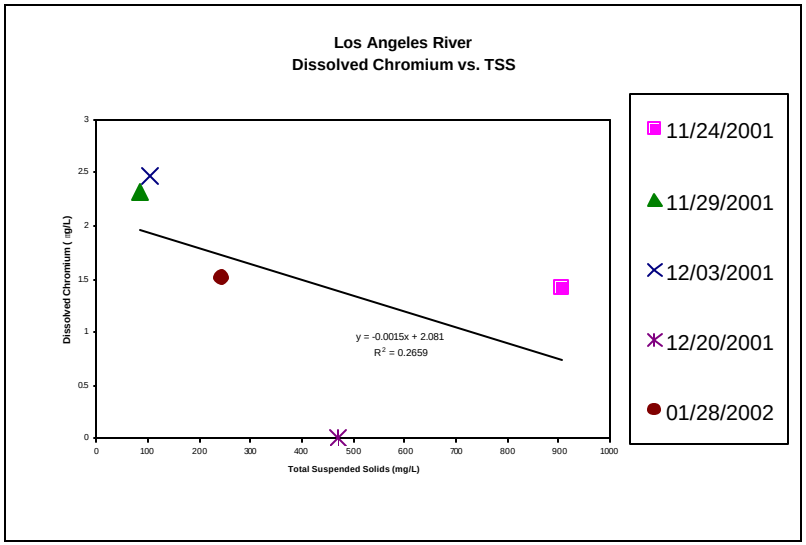


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Los Angeles River







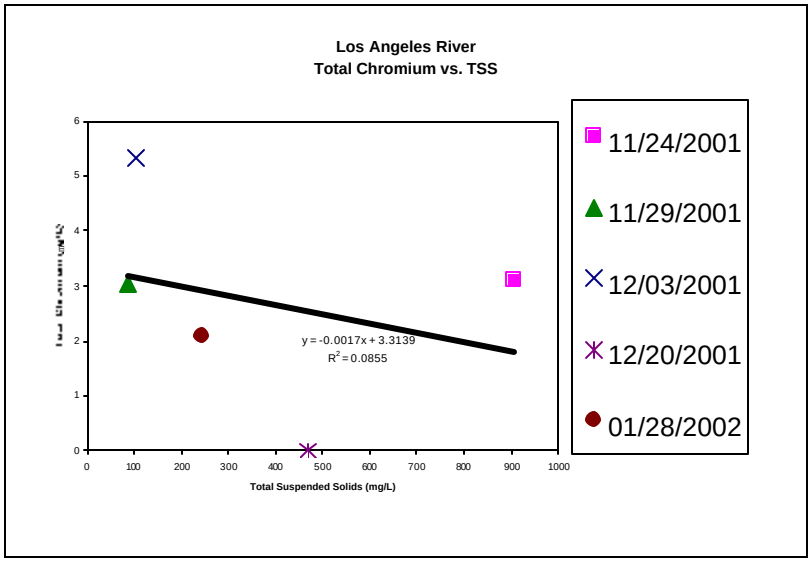
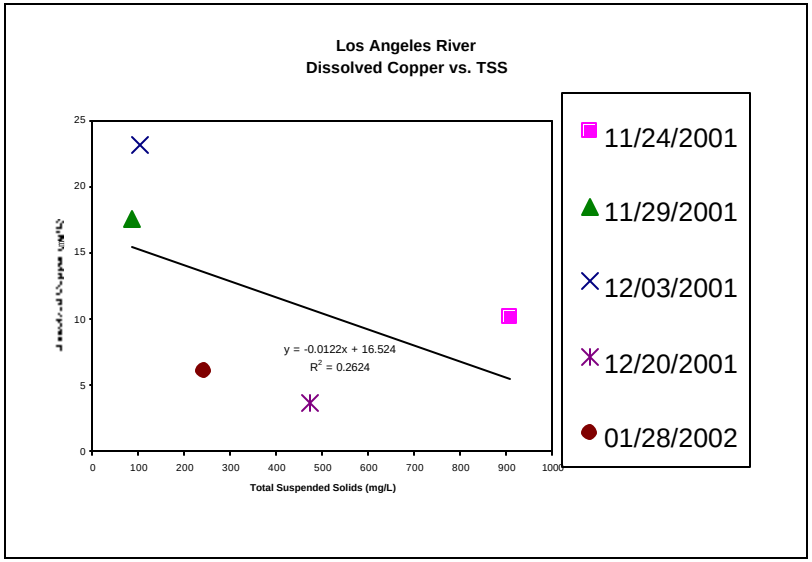
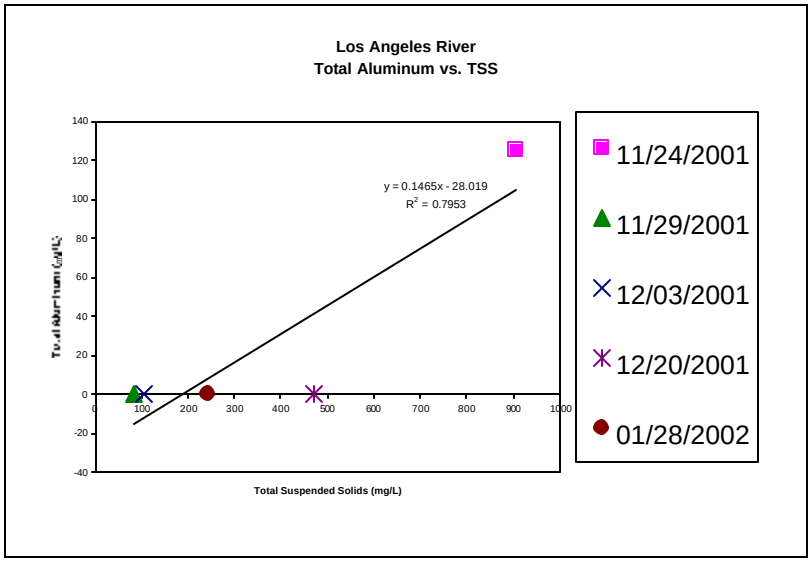
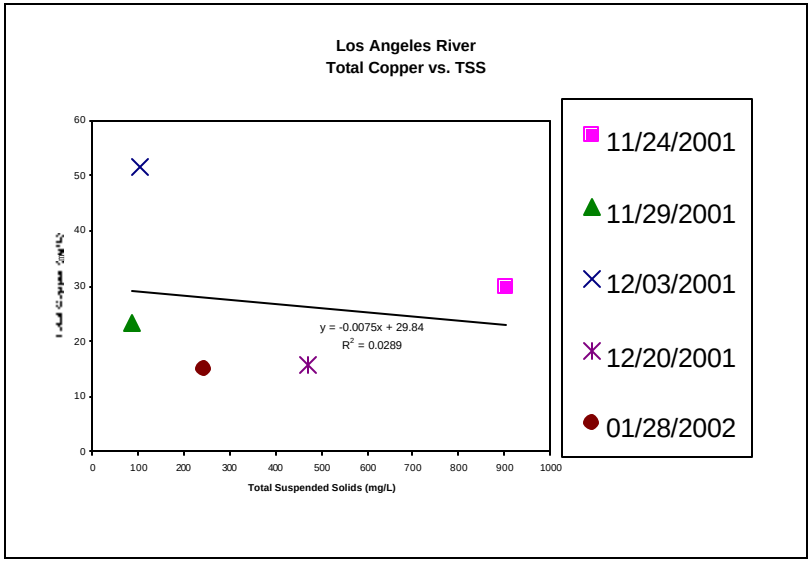


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Los Angeles River







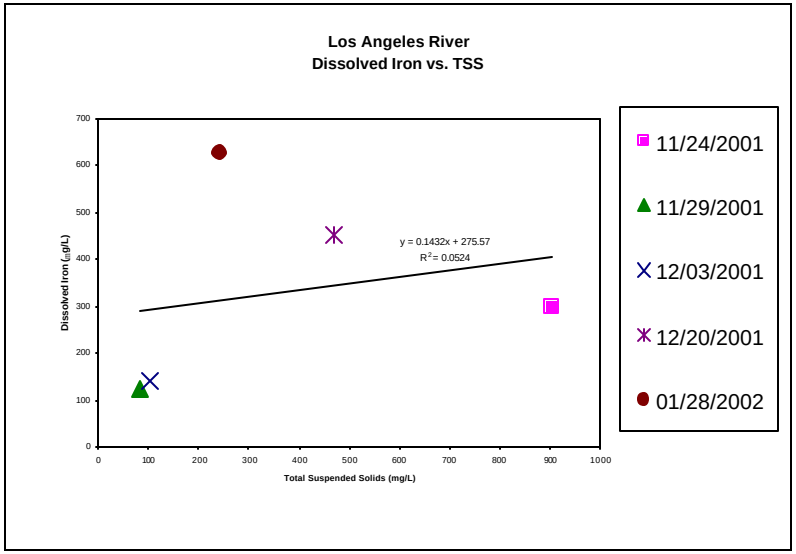
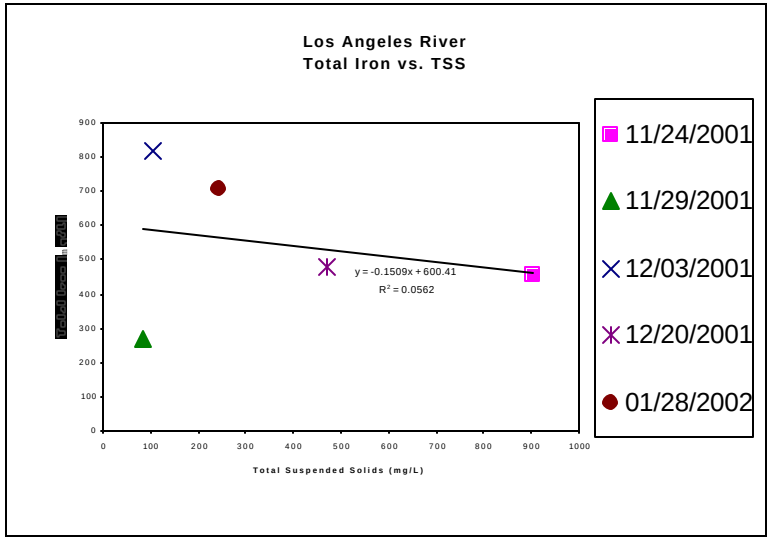
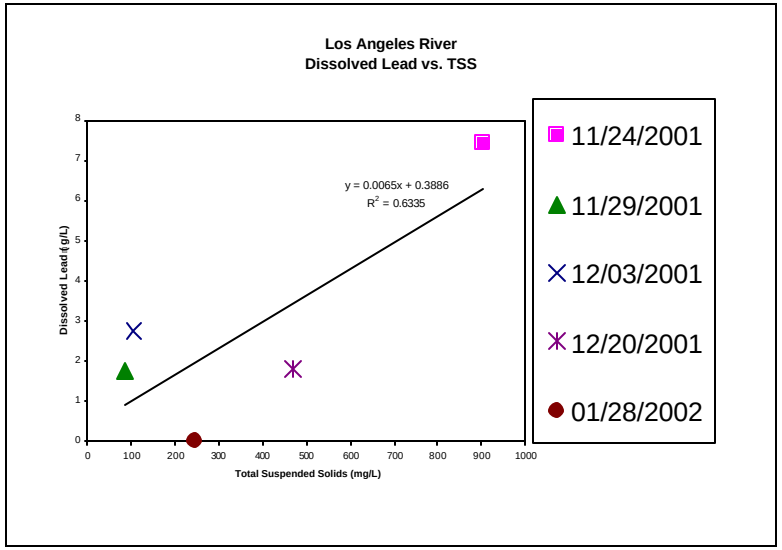
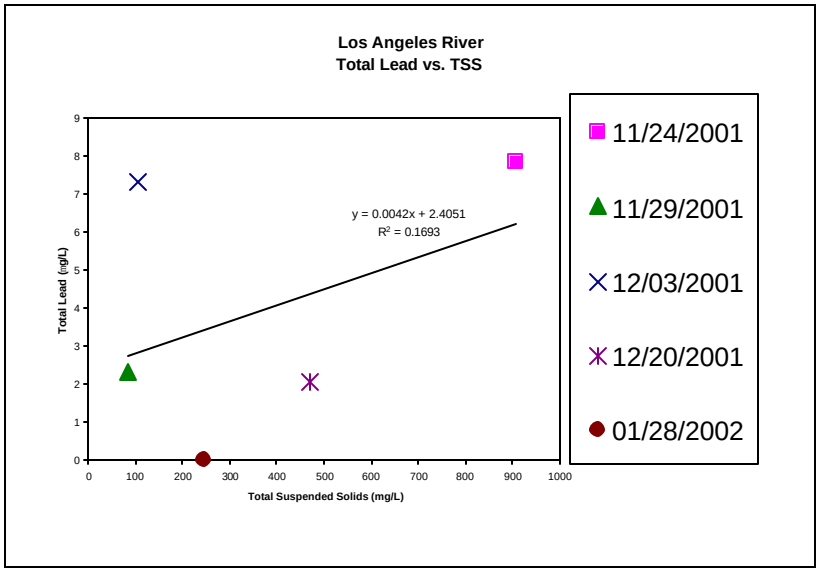


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Los Angeles River







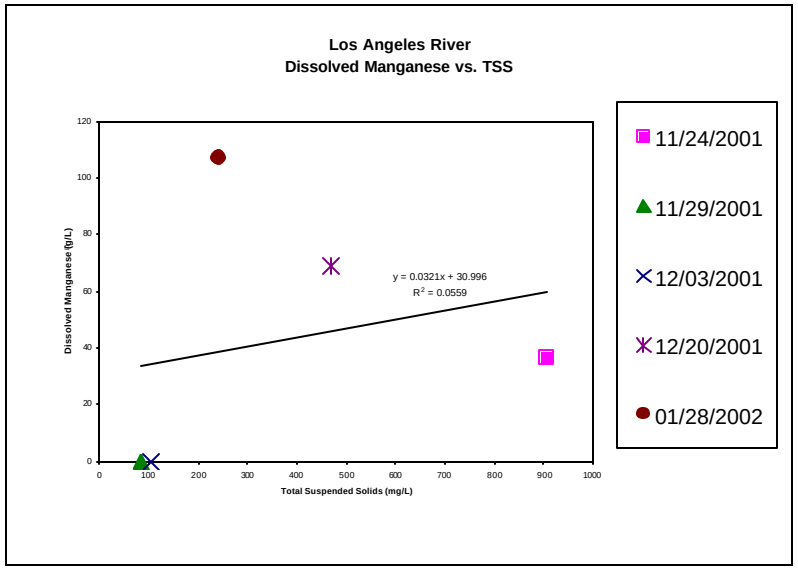
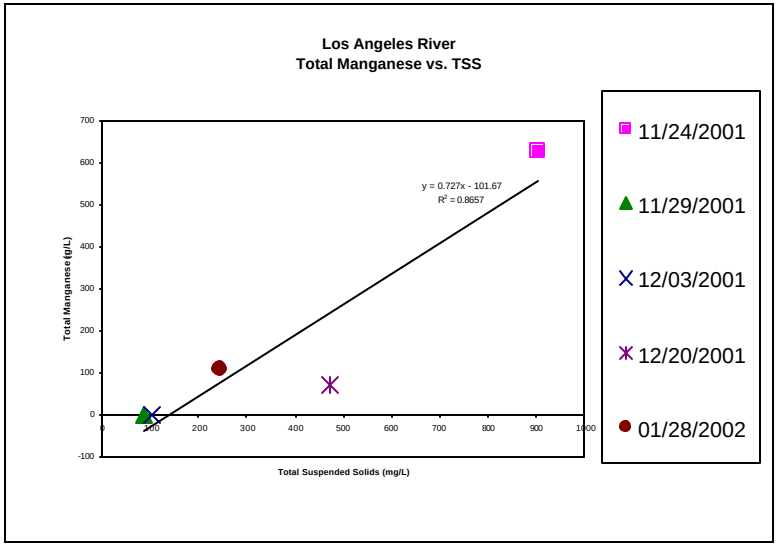
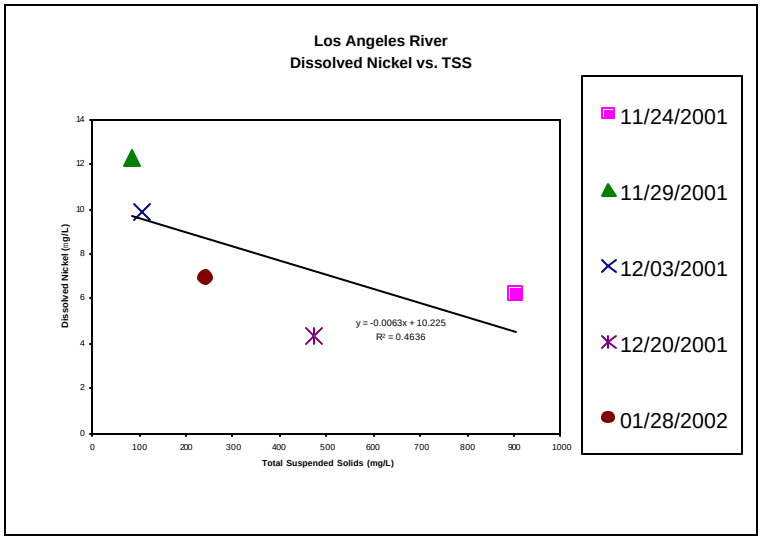
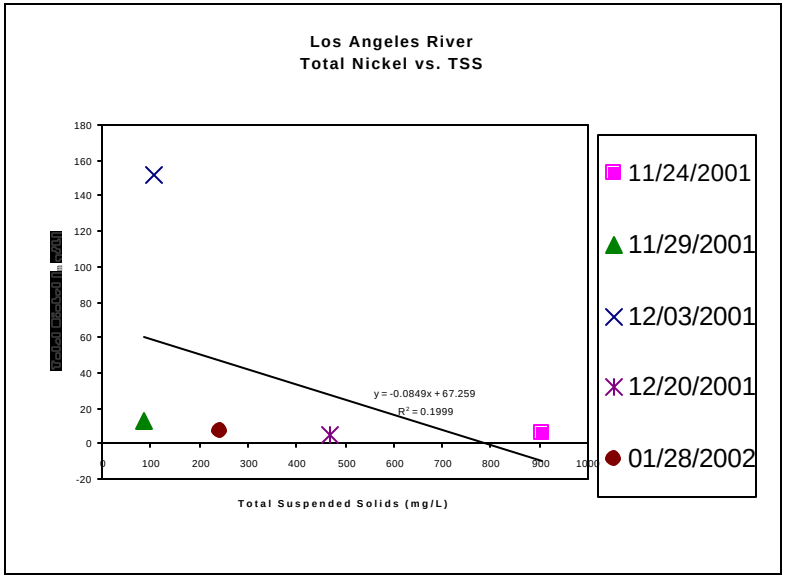


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Los Angeles River







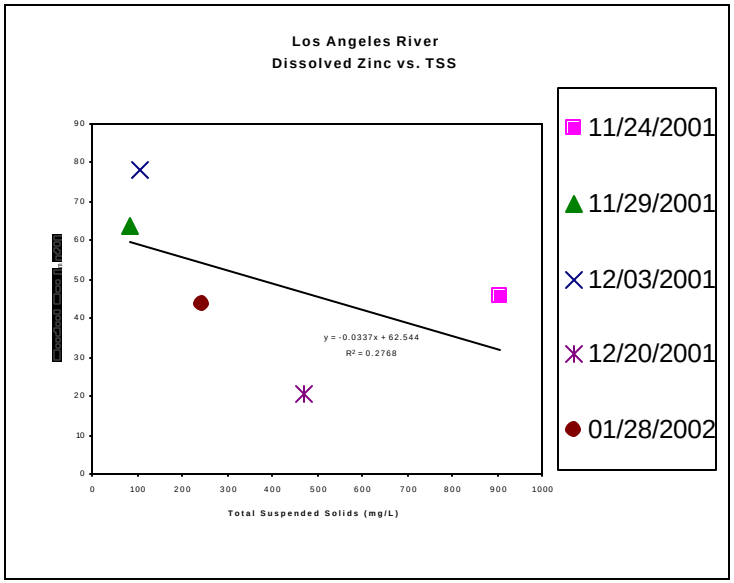


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Los Angeles River

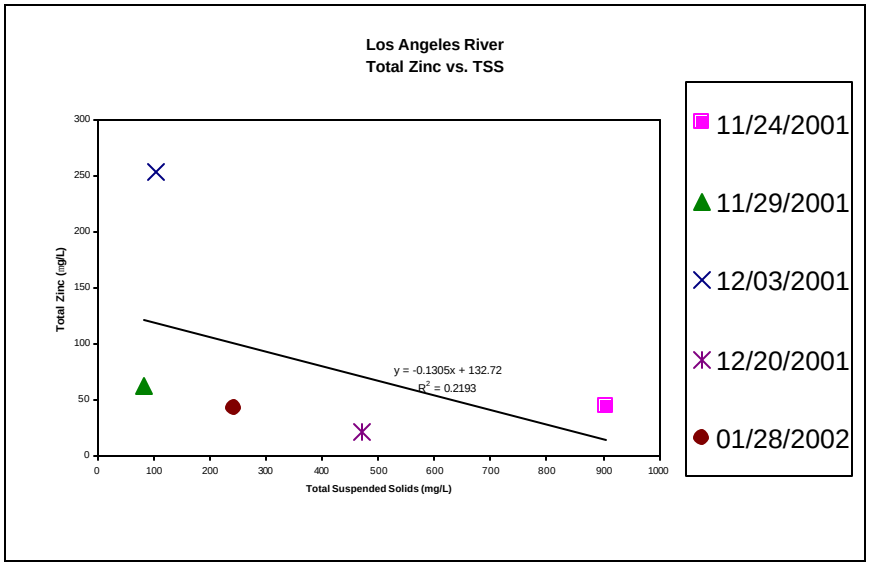
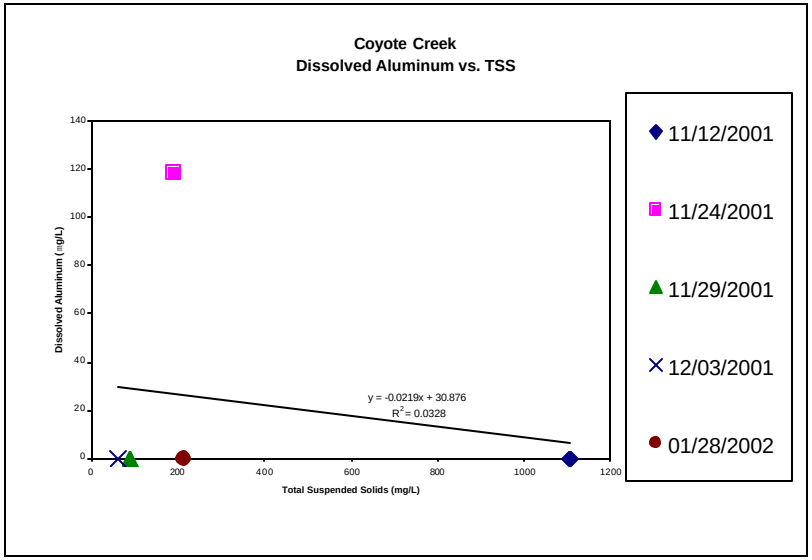
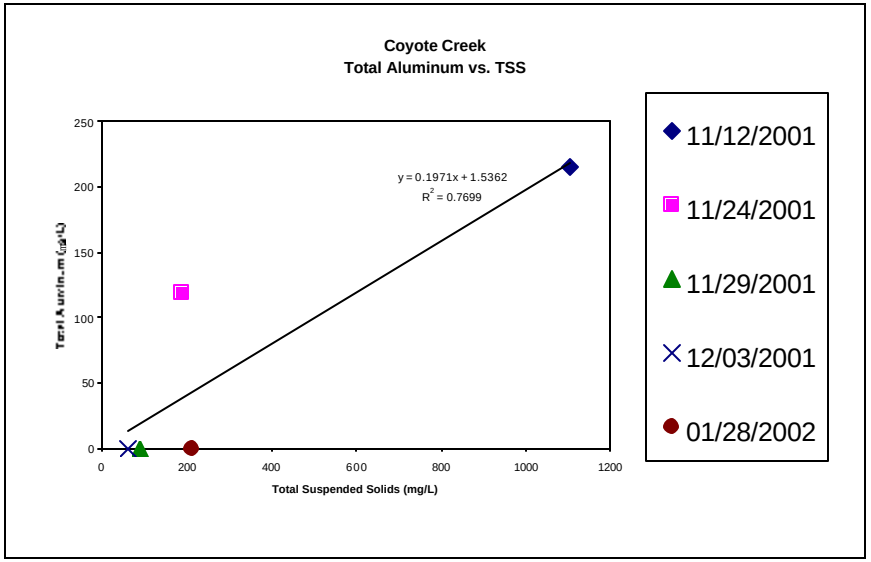
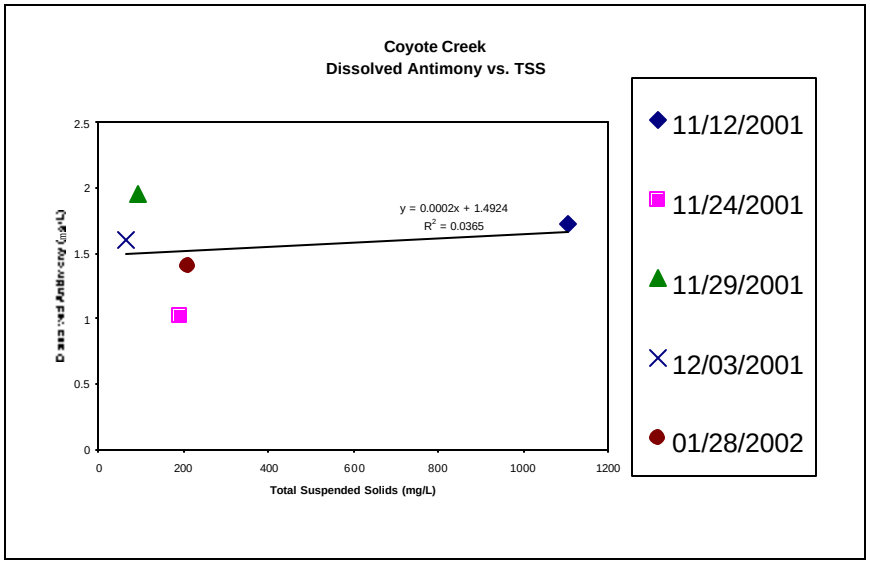


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Coyote Creek







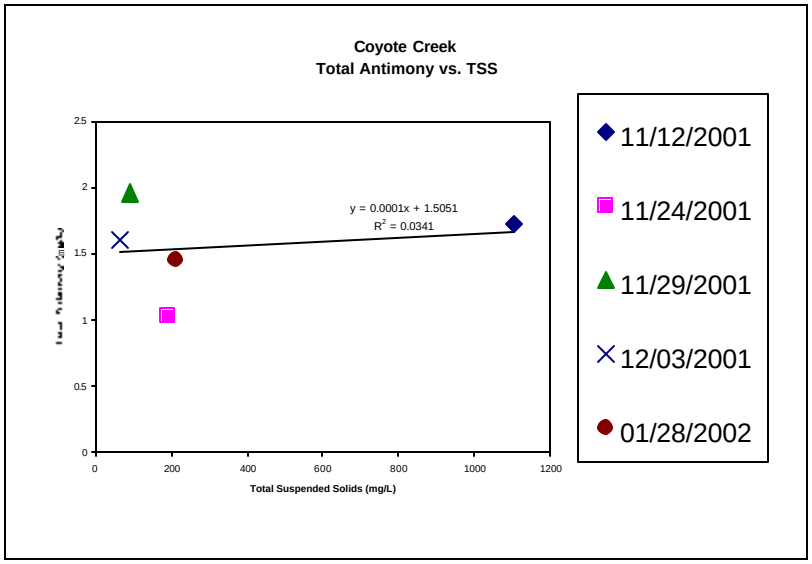
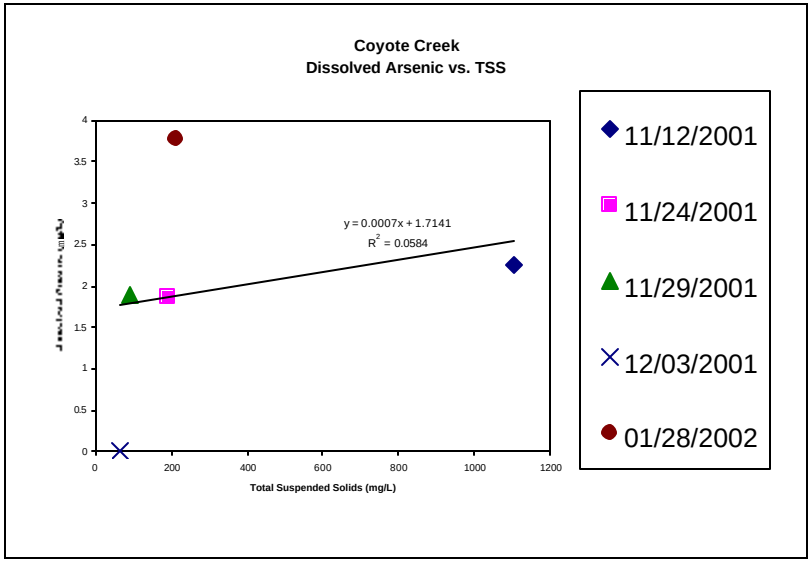
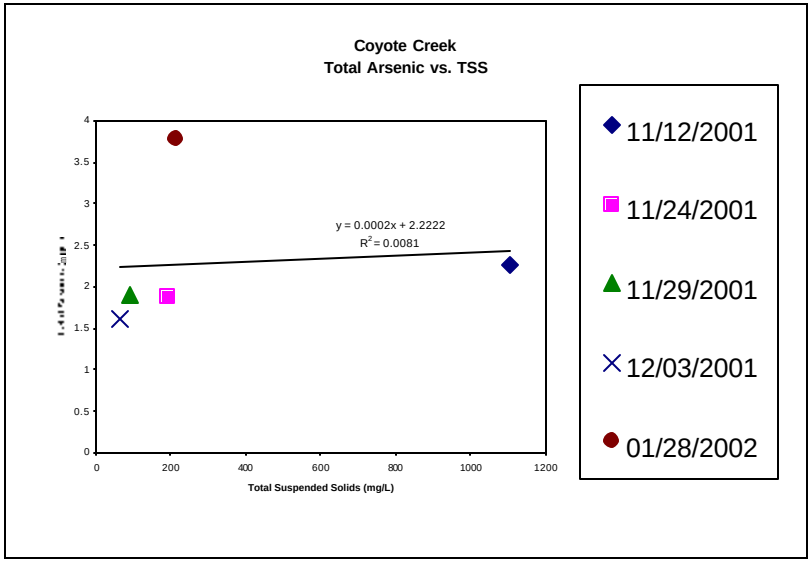
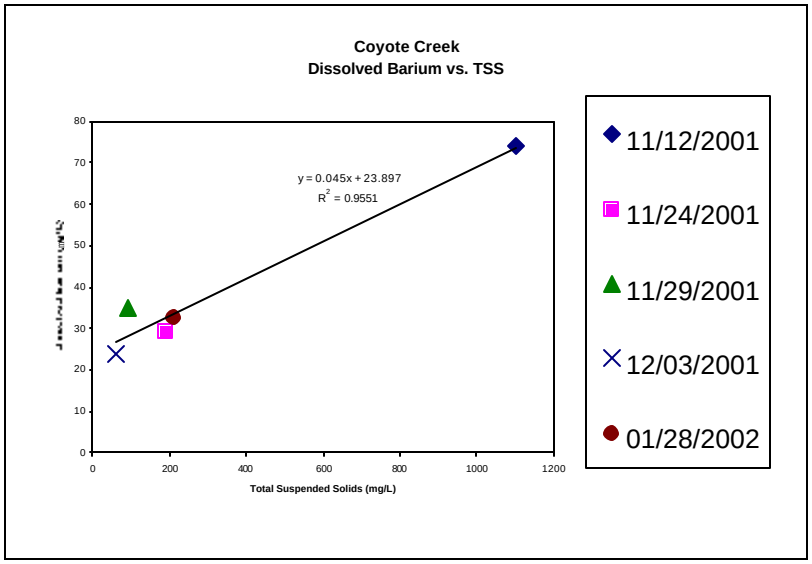


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Coyote Creek







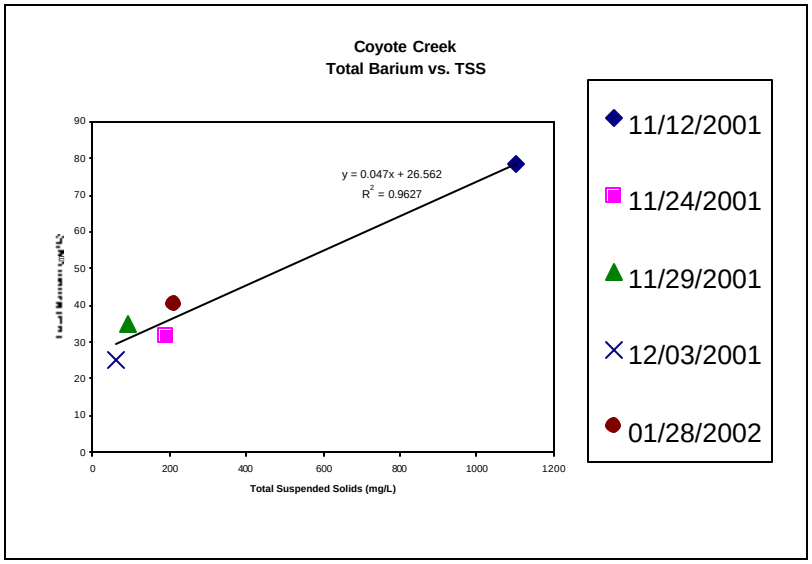
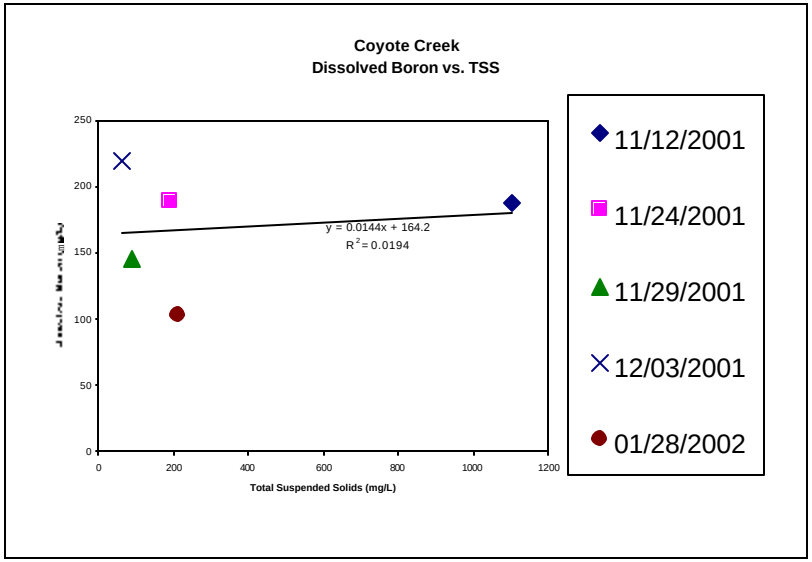
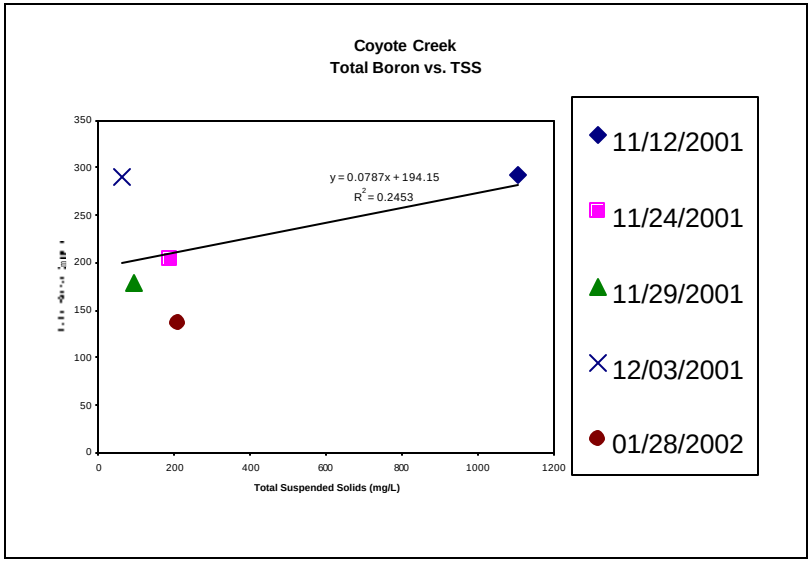
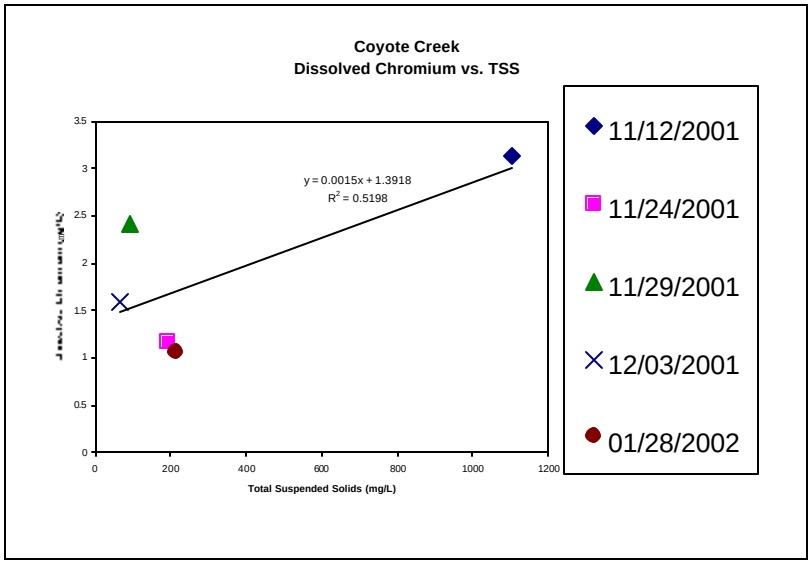


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Coyote Creek







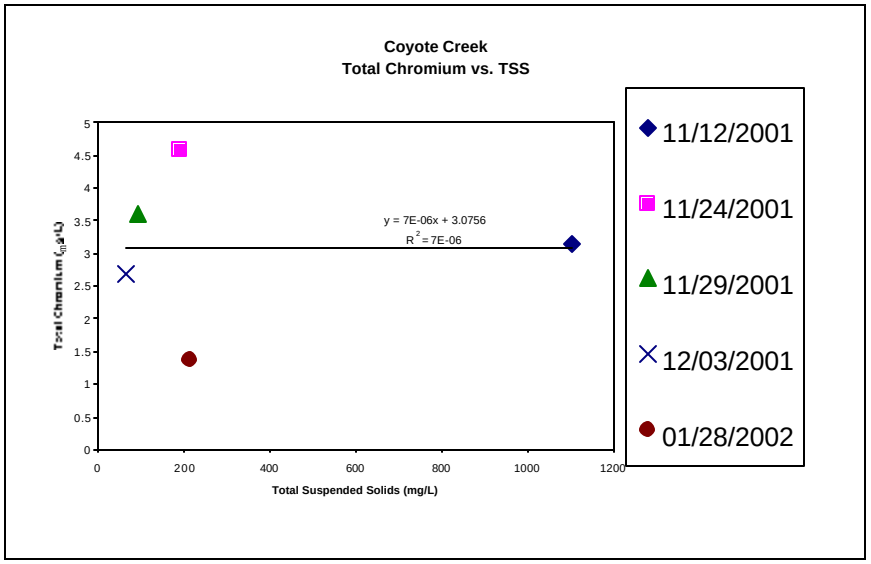
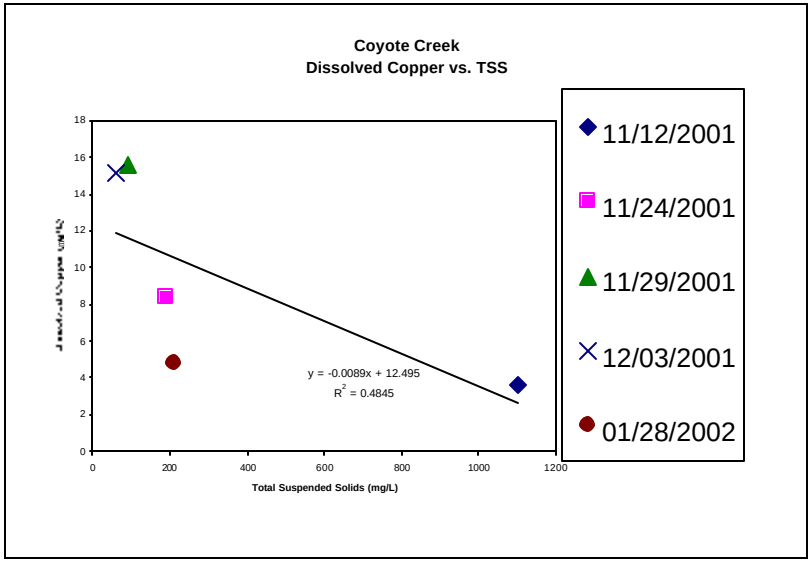
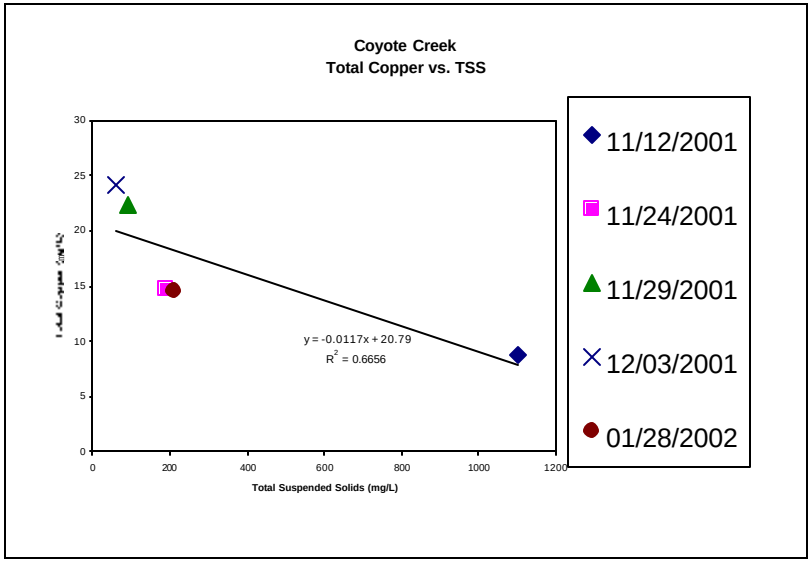
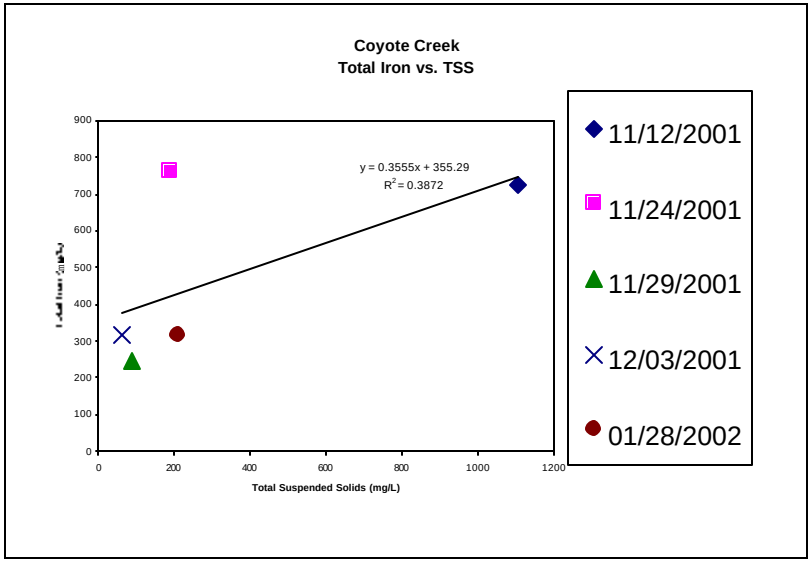


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Coyote Creek







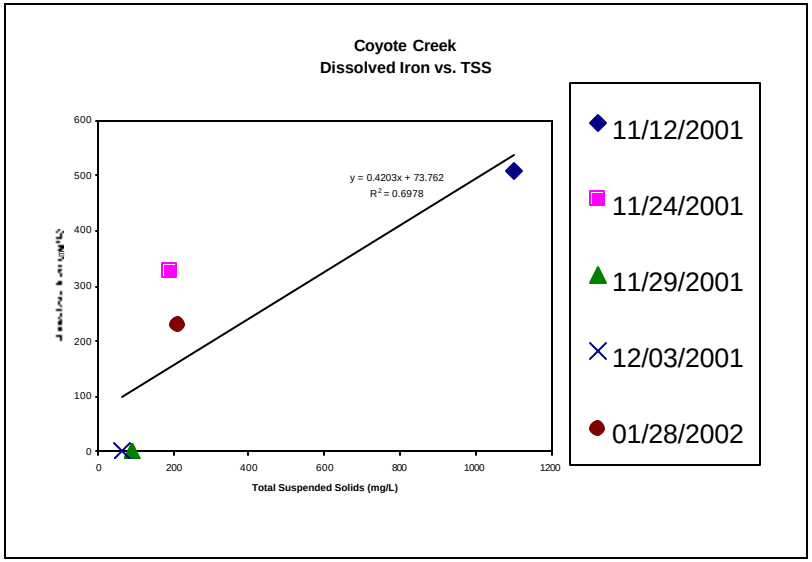
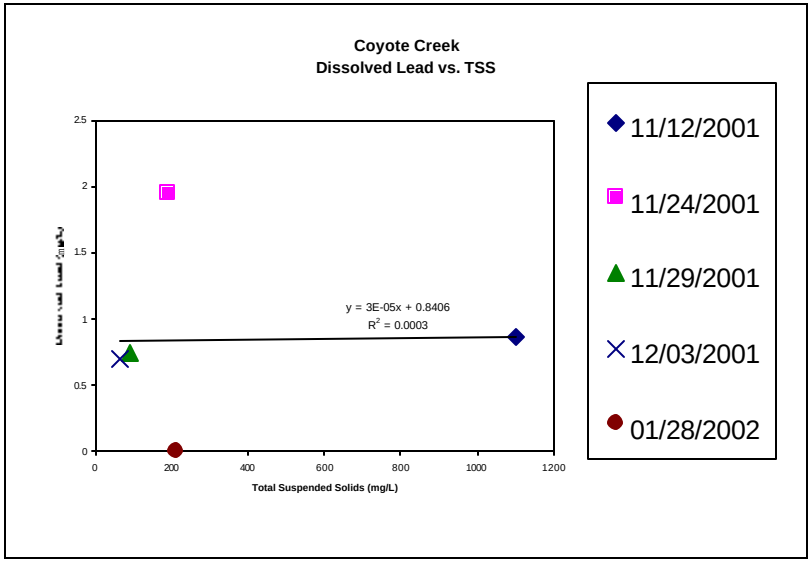
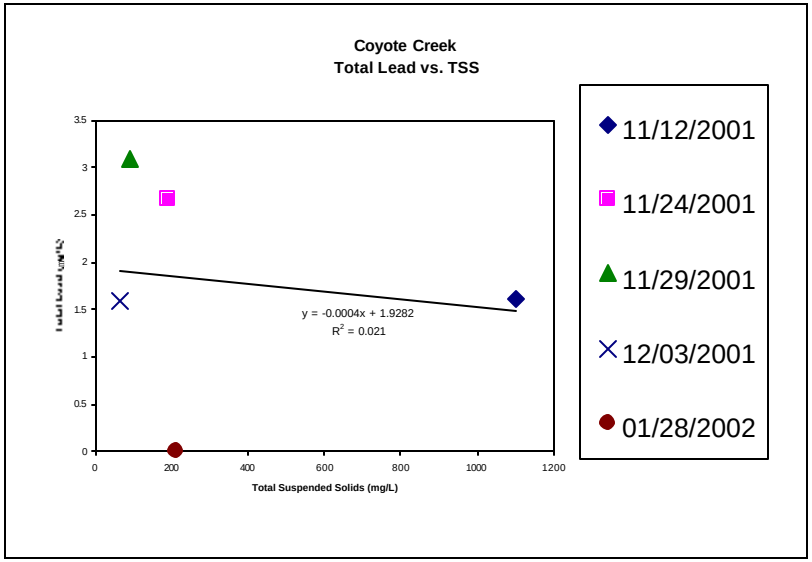
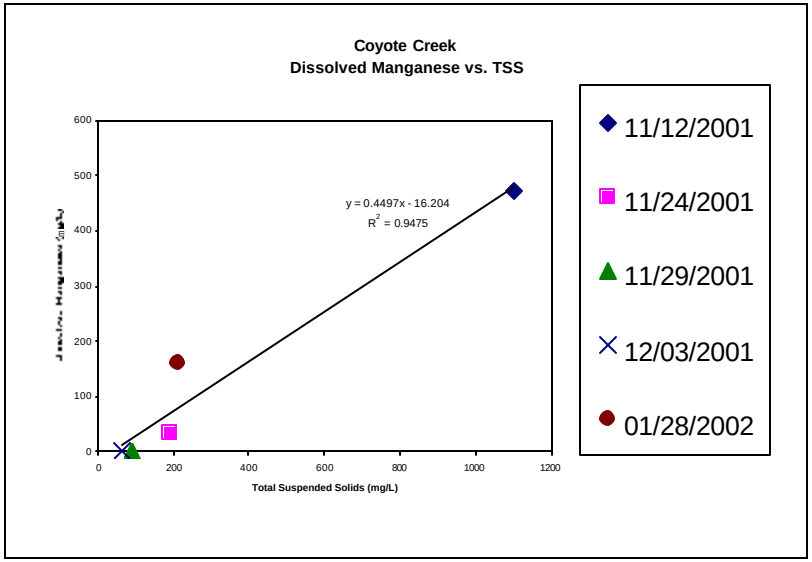


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Coyote Creek







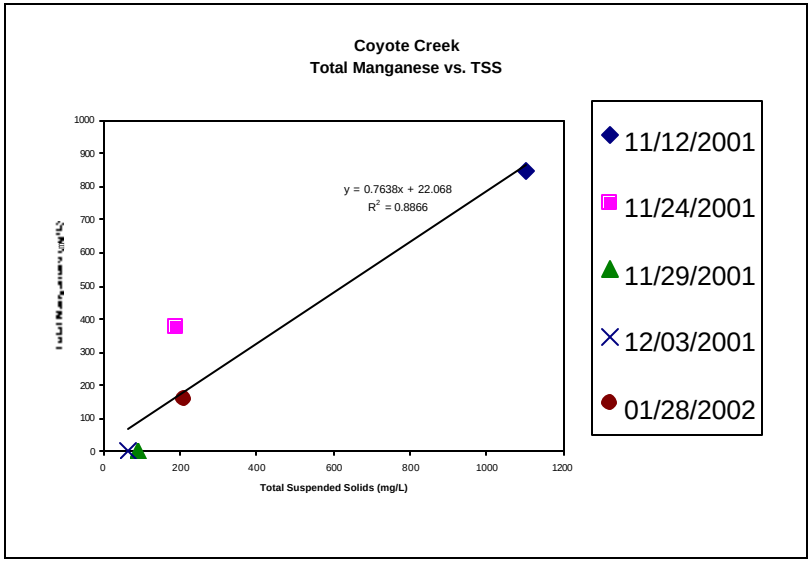
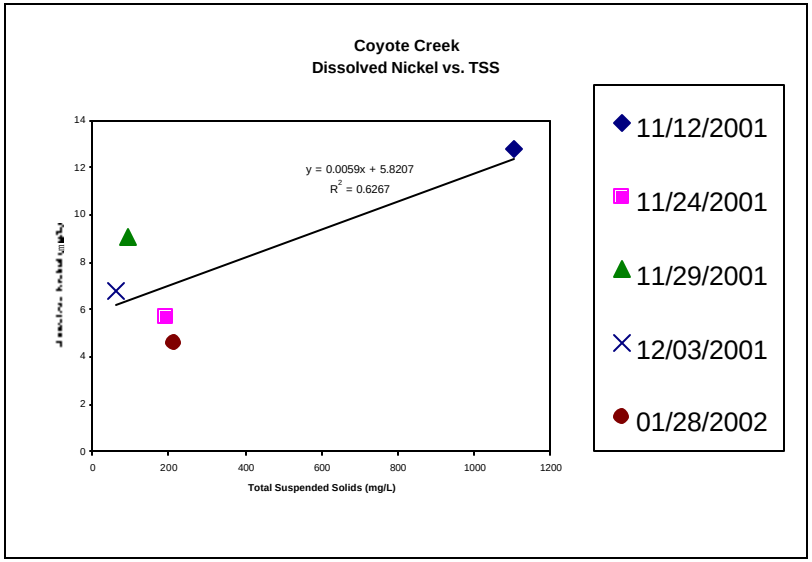
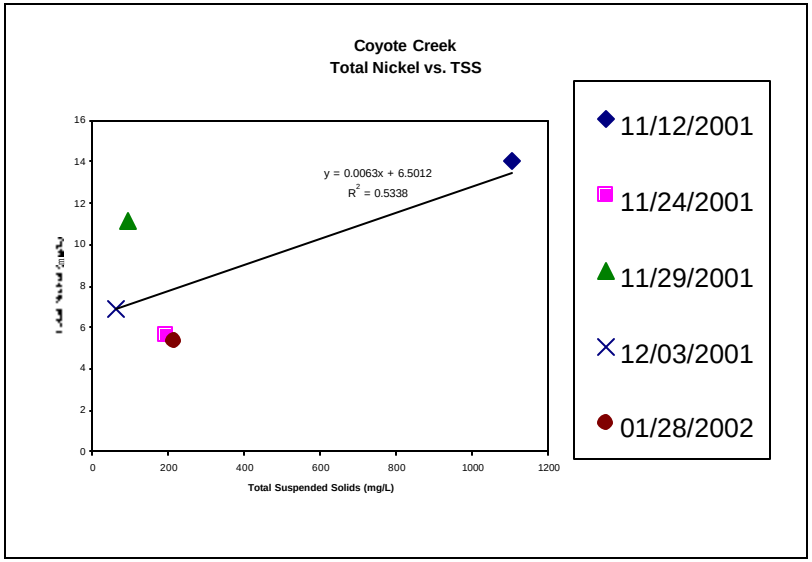
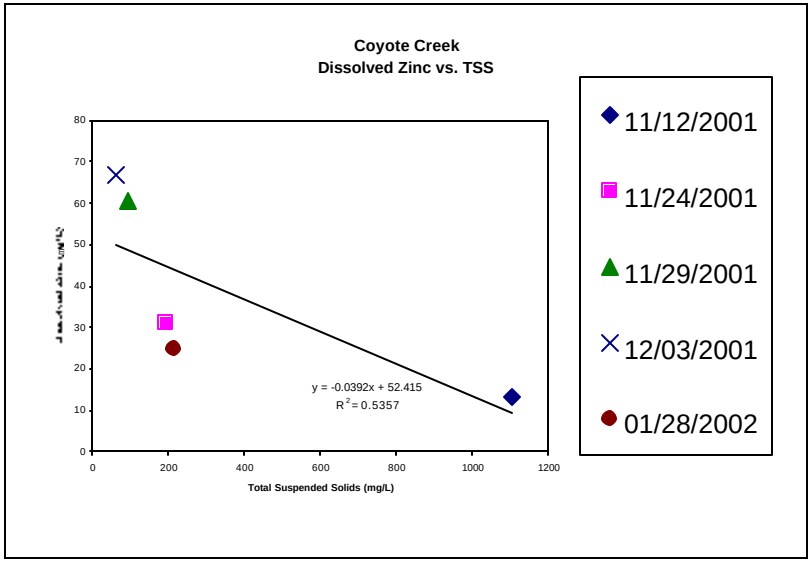


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Coyote Creek







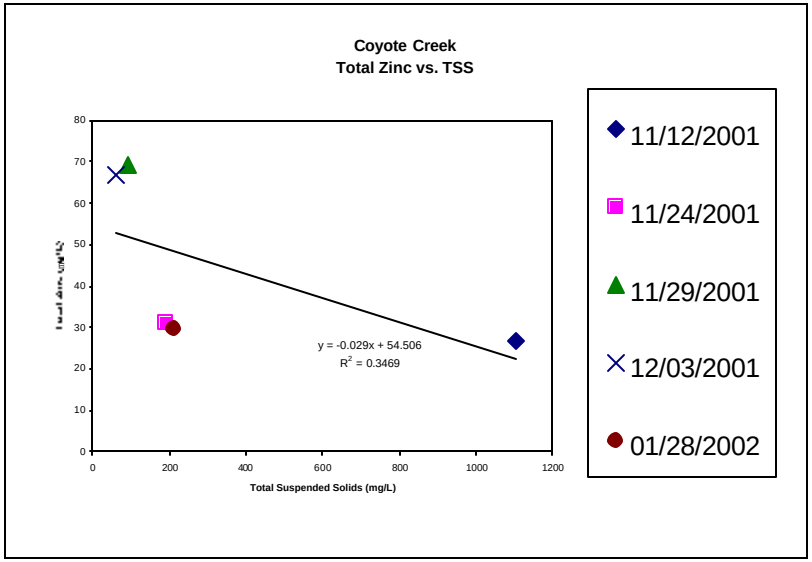
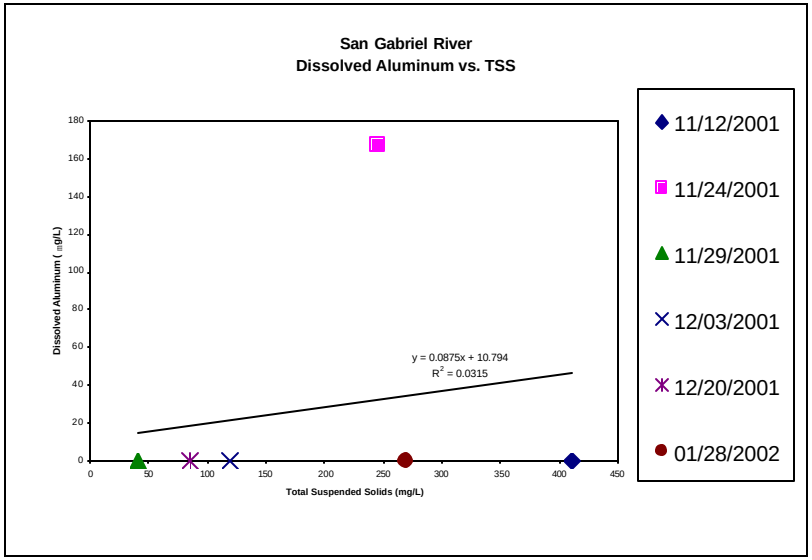
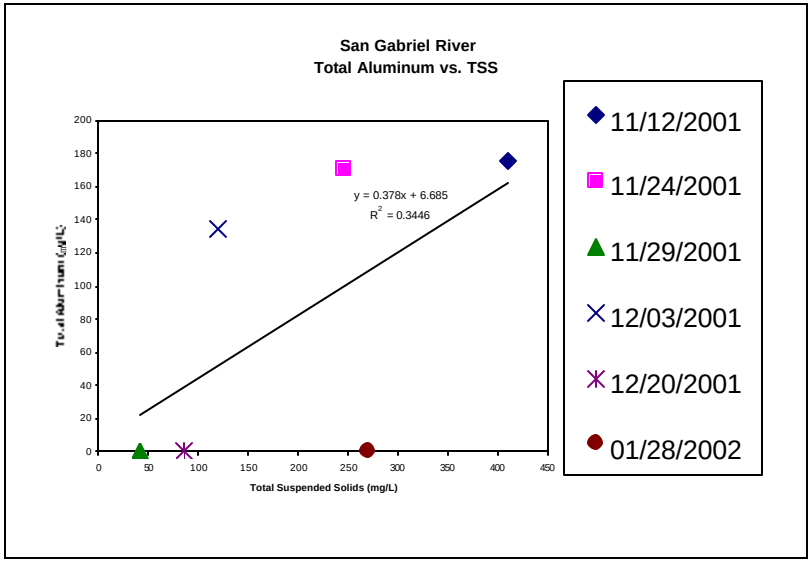
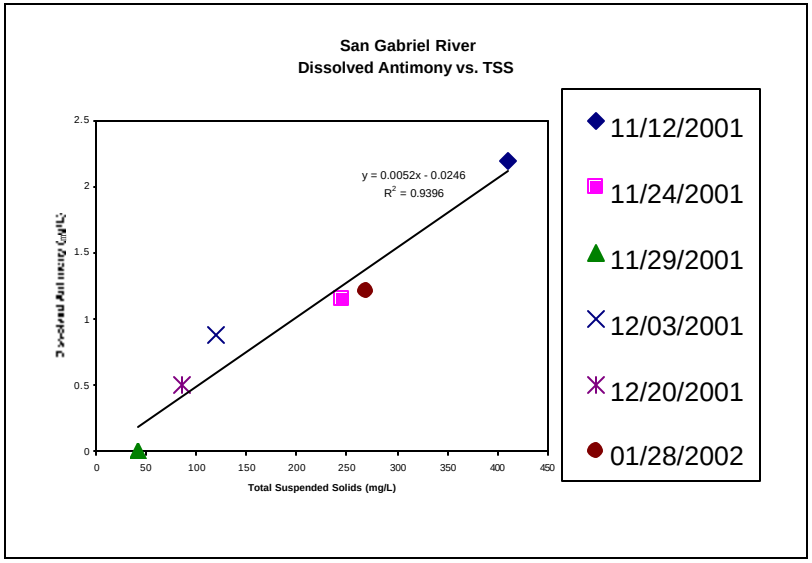


Figure 4-5. Correlation Between Metals and Total Suspended Solids for San Gabriel River







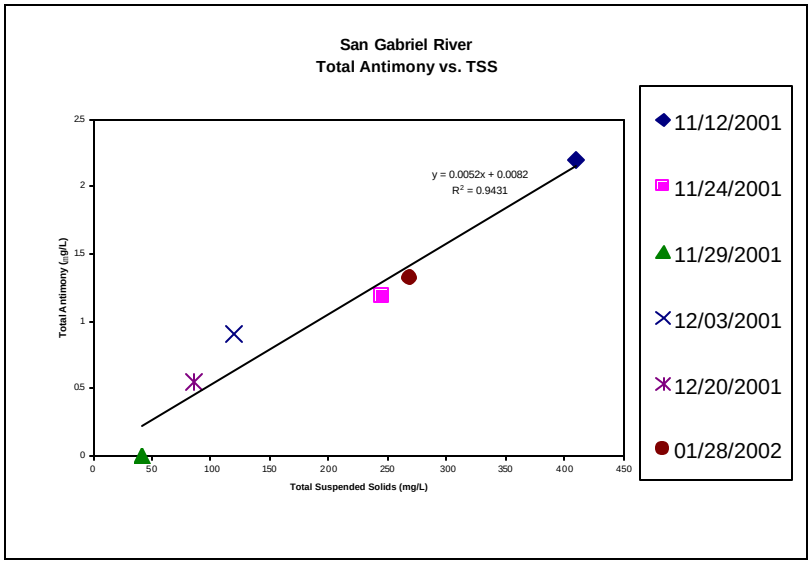
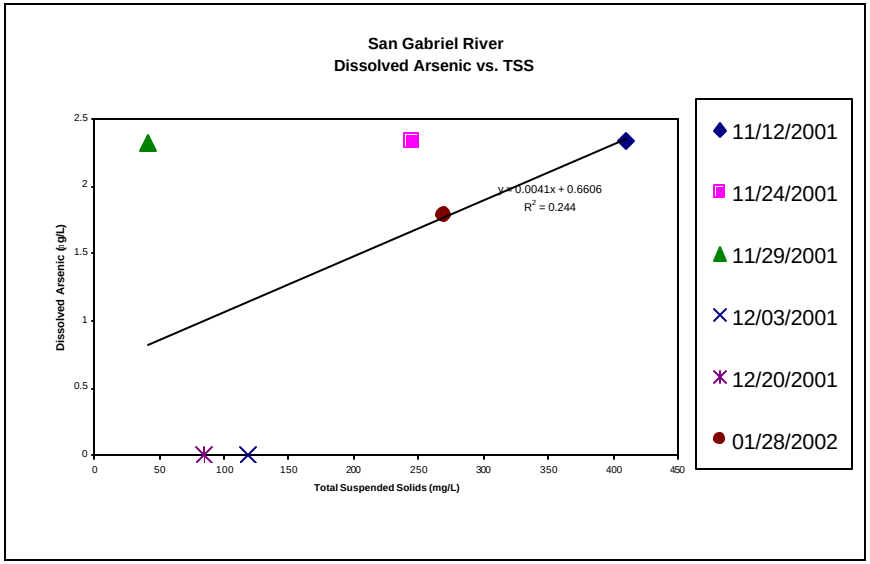
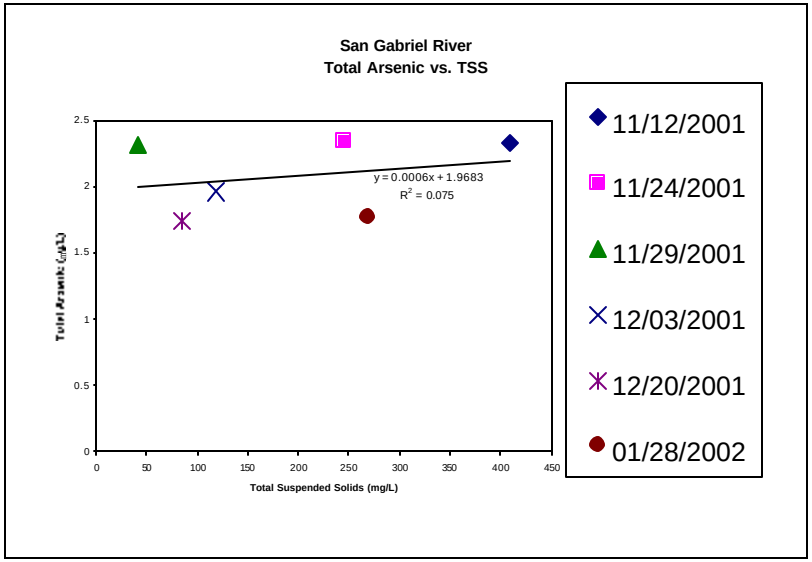
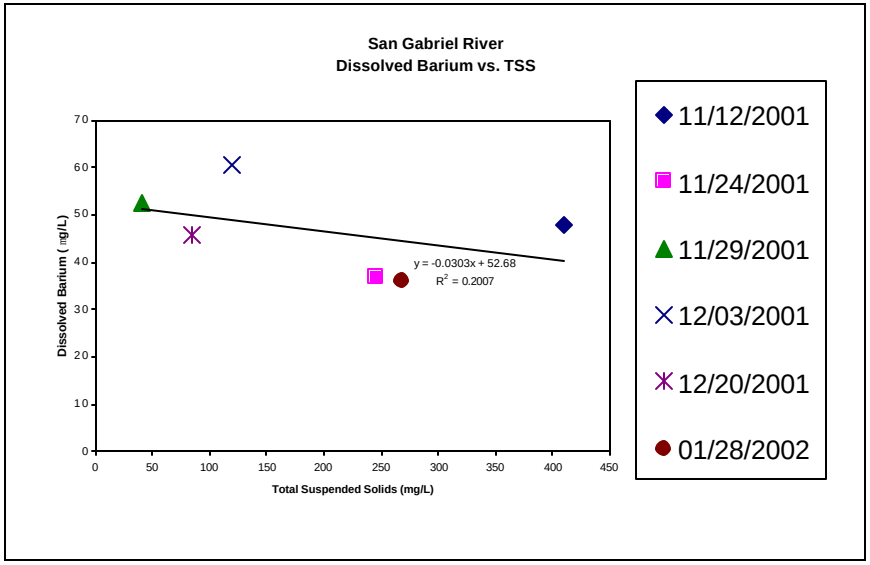


Figure 4-5. Correlation Between Metals and Total Suspended Solids for San Gabriel River







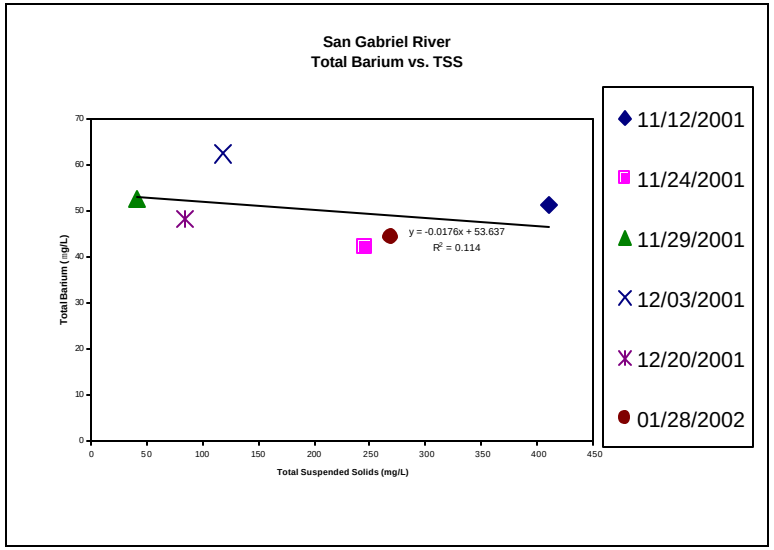
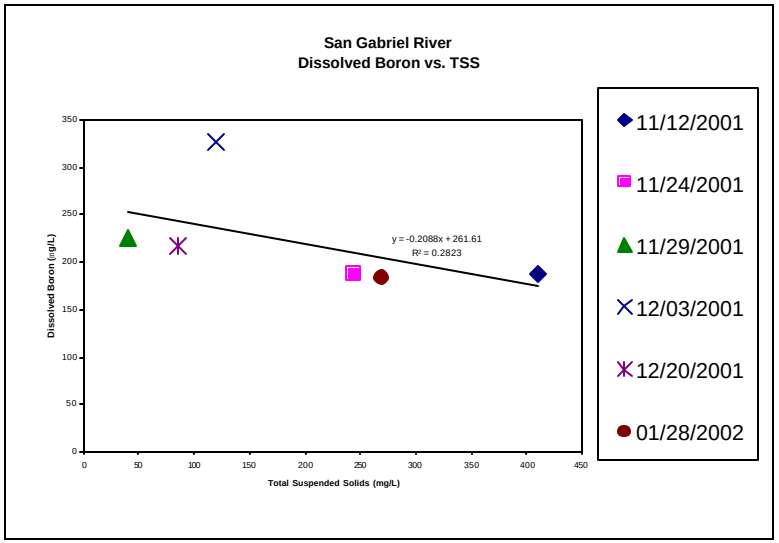
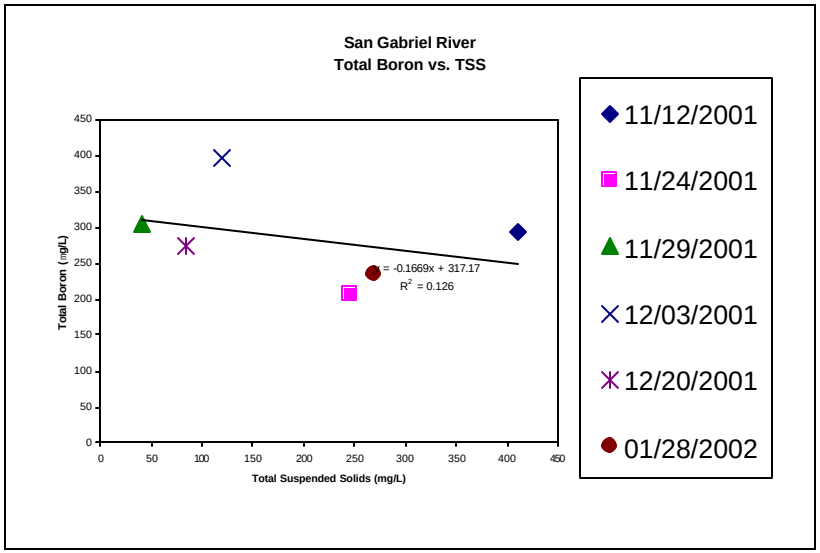
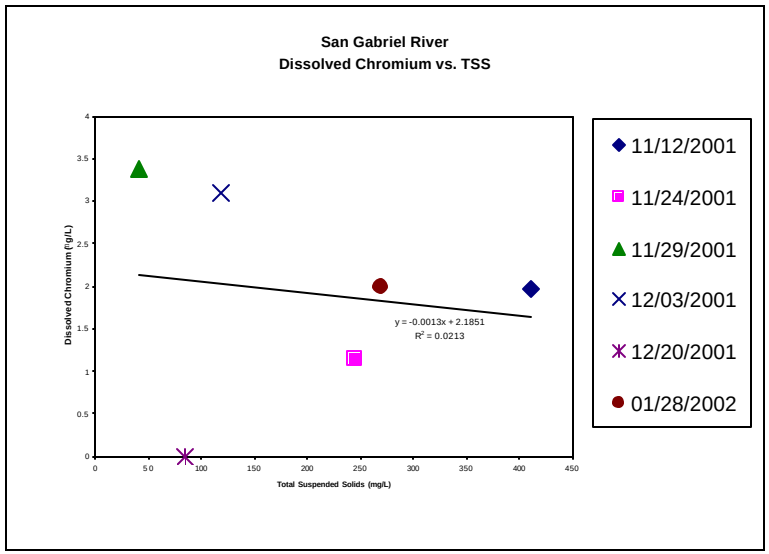


Figure 4-5. Correlation Between Metals and Total Suspended Solids for San Gabriel River







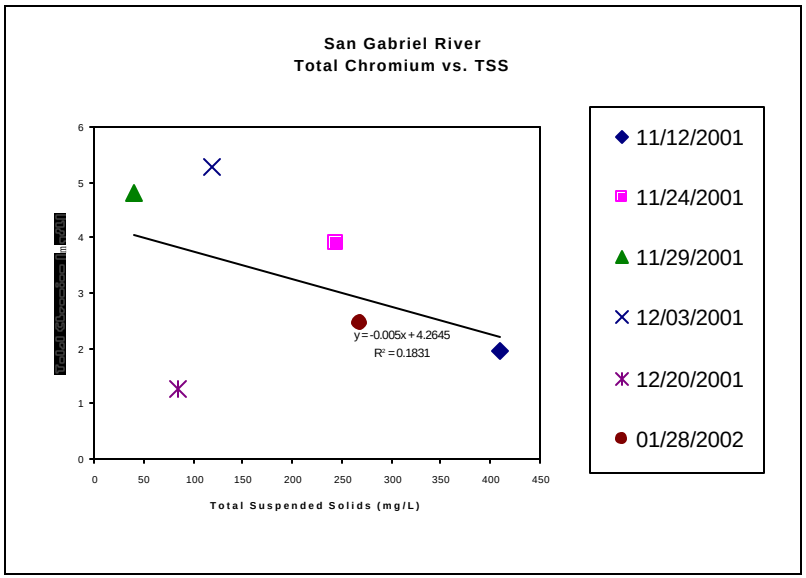
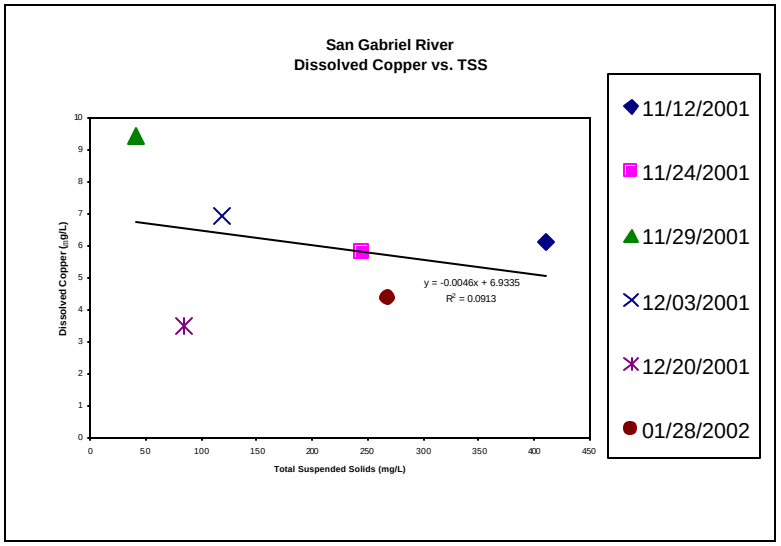
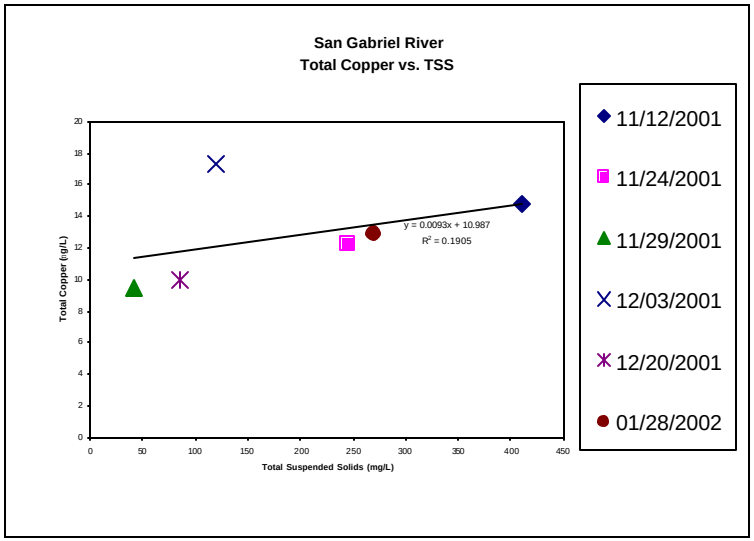
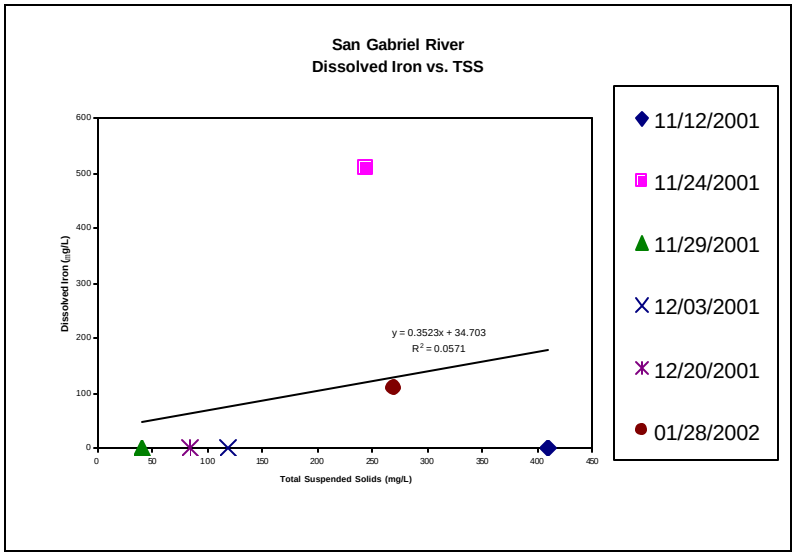


Figure 4-5. Correlation Between Metals and Total Suspended Solids for San Gabriel River







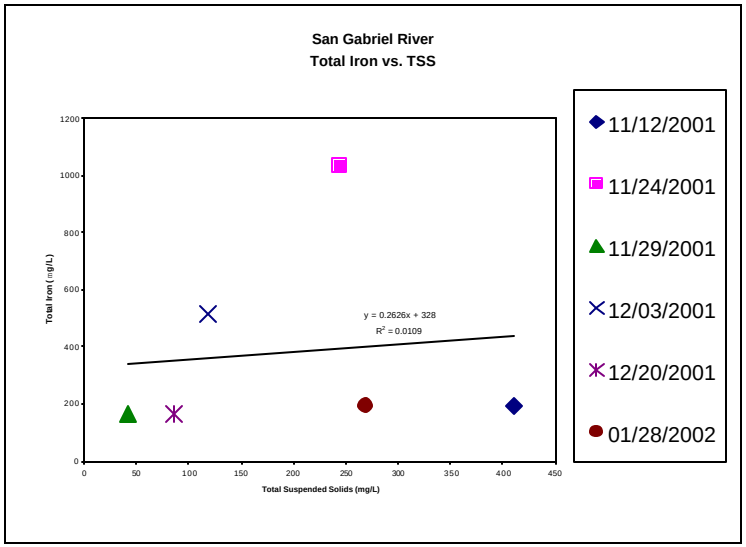
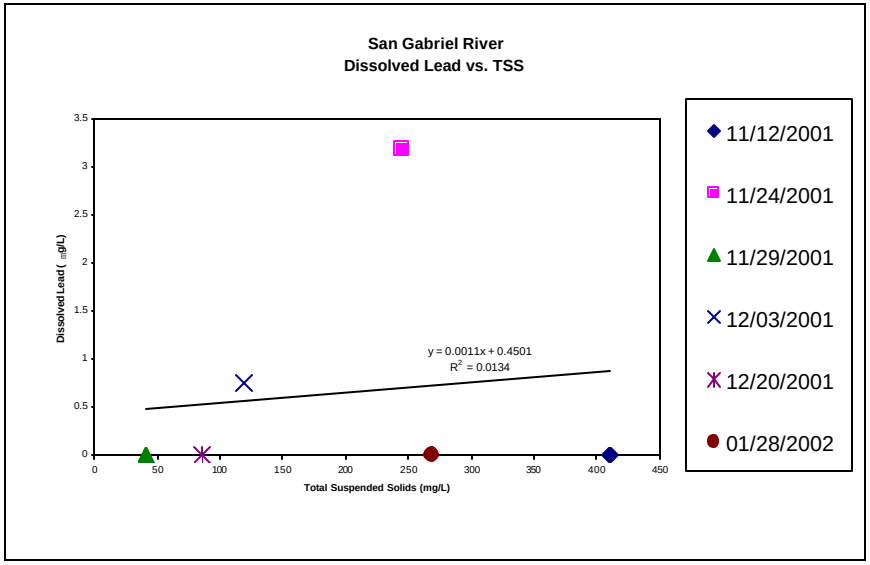
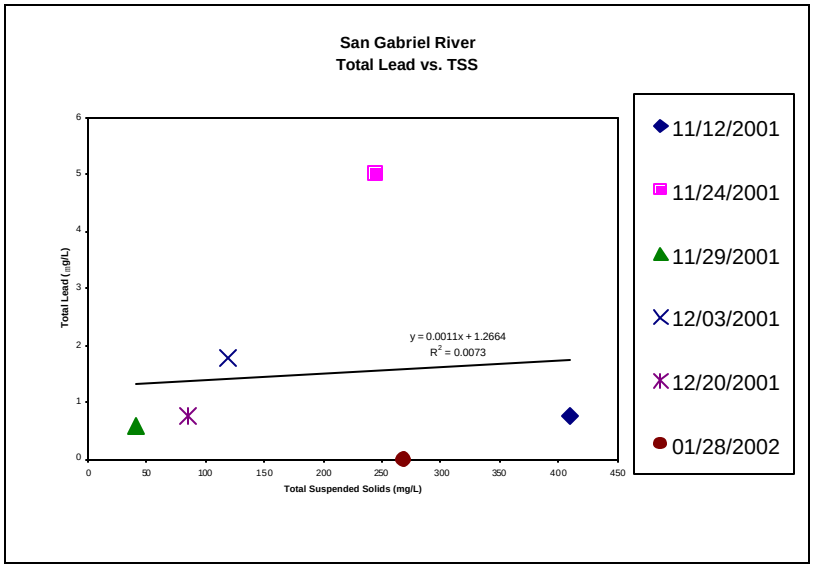
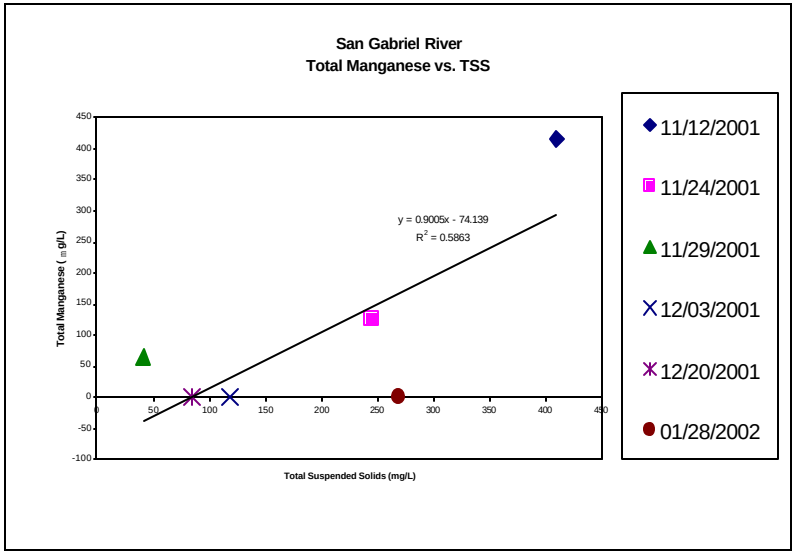


Figure 4-5. Correlation Between Metals and Total Suspended Solids for San Gabriel River







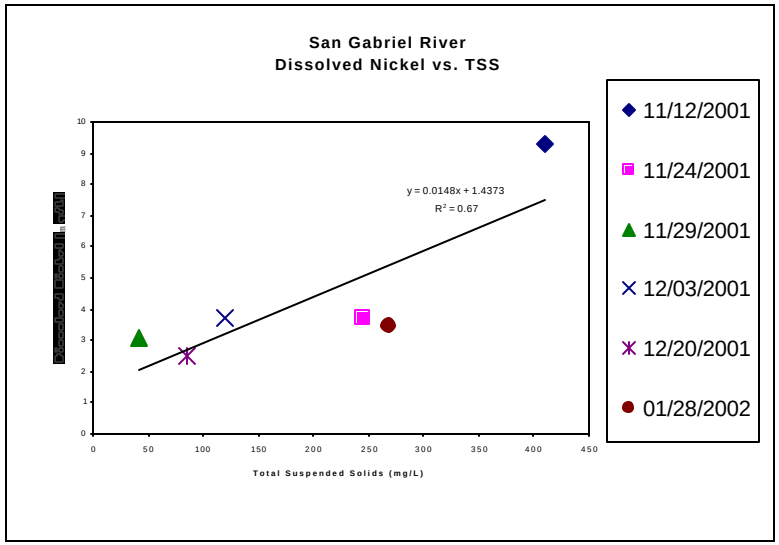
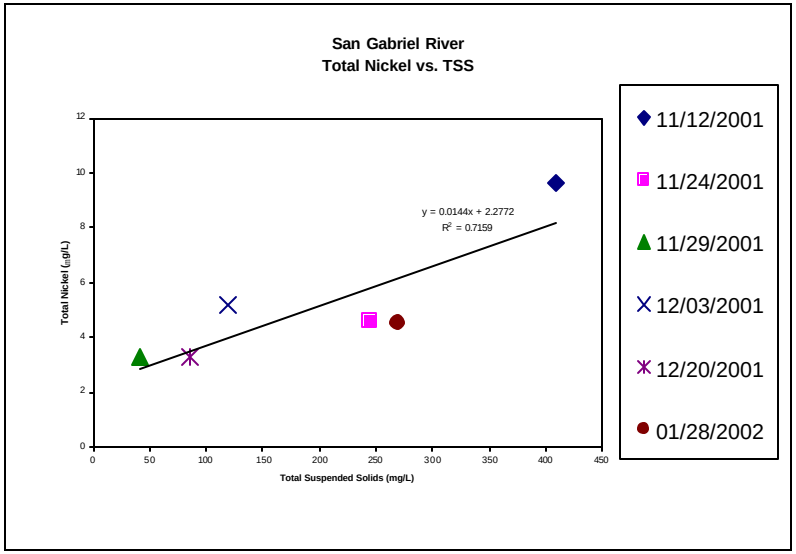
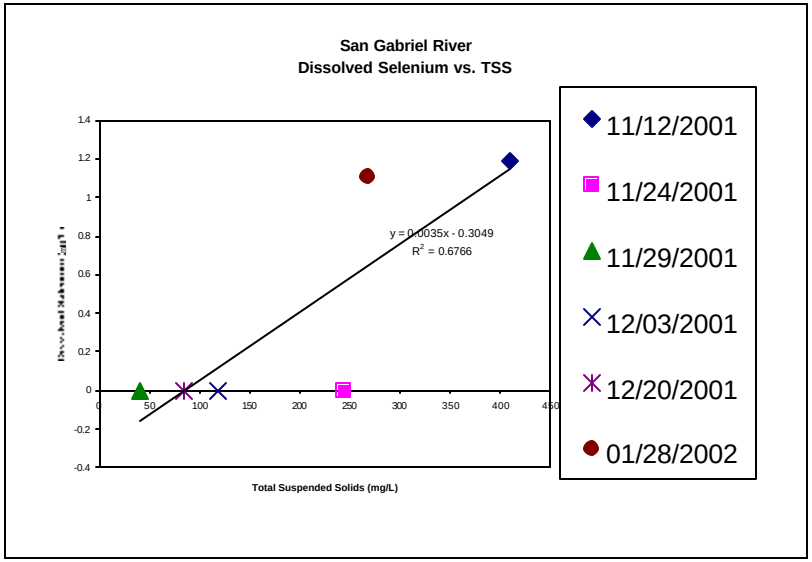
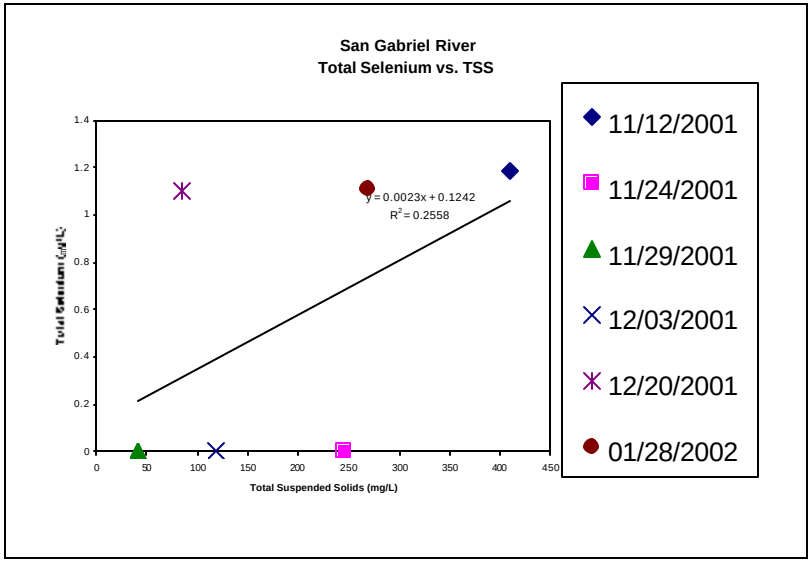


Figure 4-5. Correlation Between Metals and Total Suspended Solids for San Gabriel River







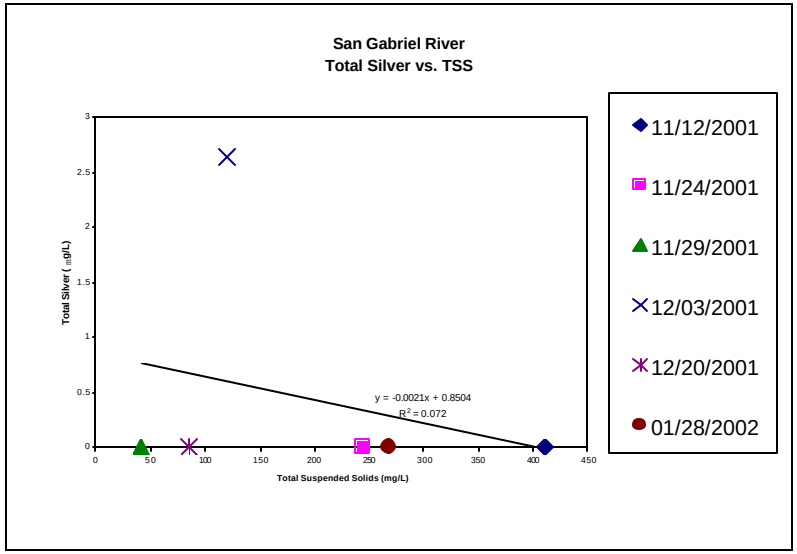
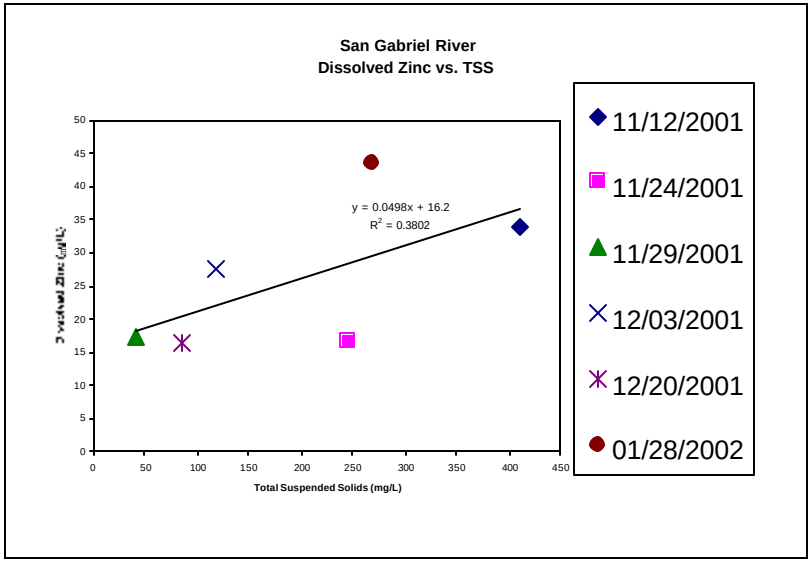


Figure 4-5. Correlation Between Metals and Total Suspended Solids for San Gabriel River



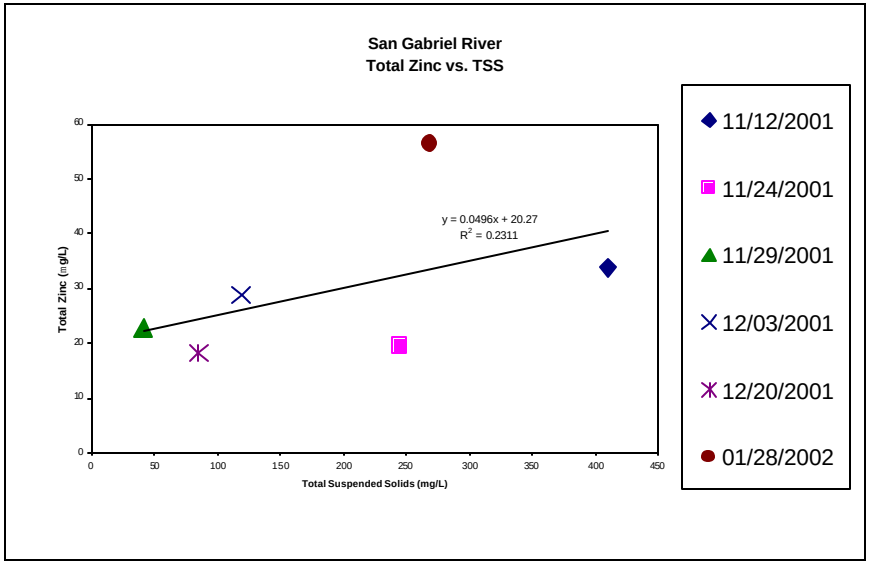
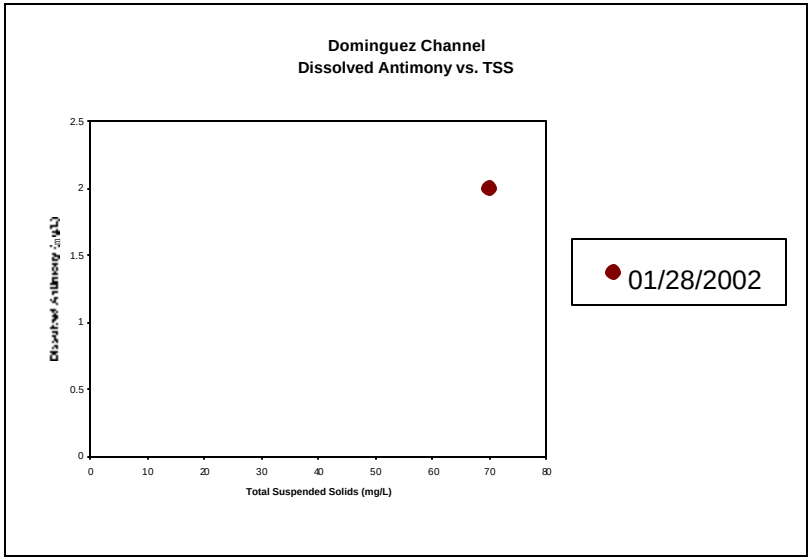
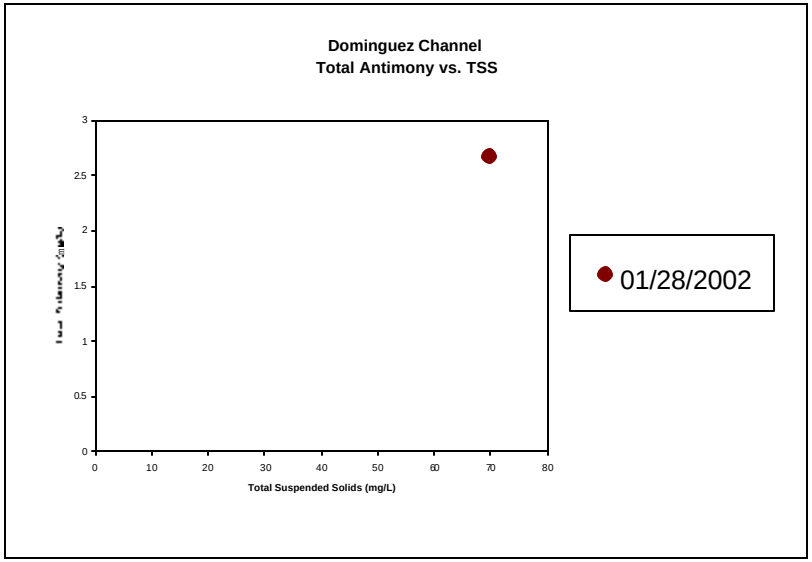
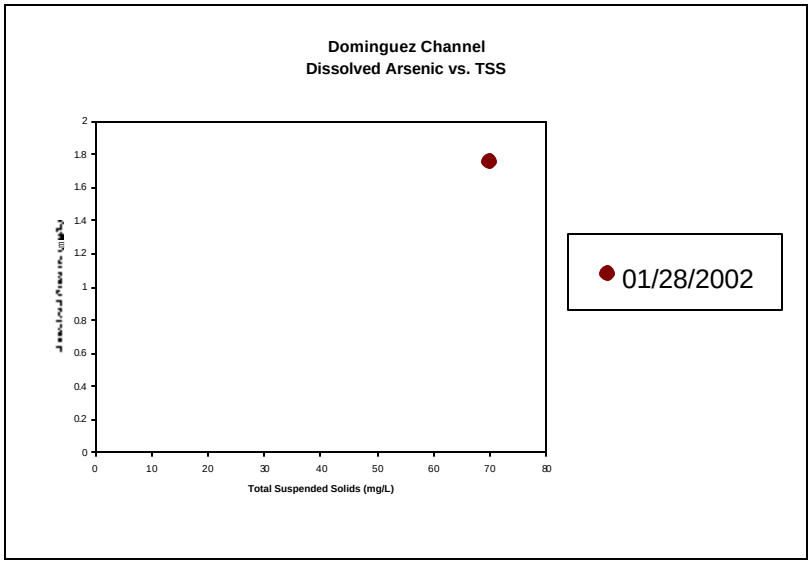


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Dominguez Channel







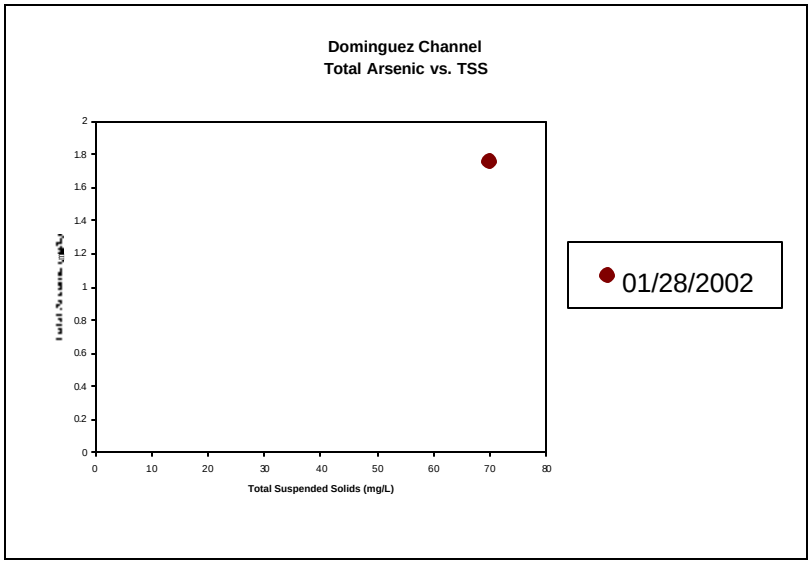
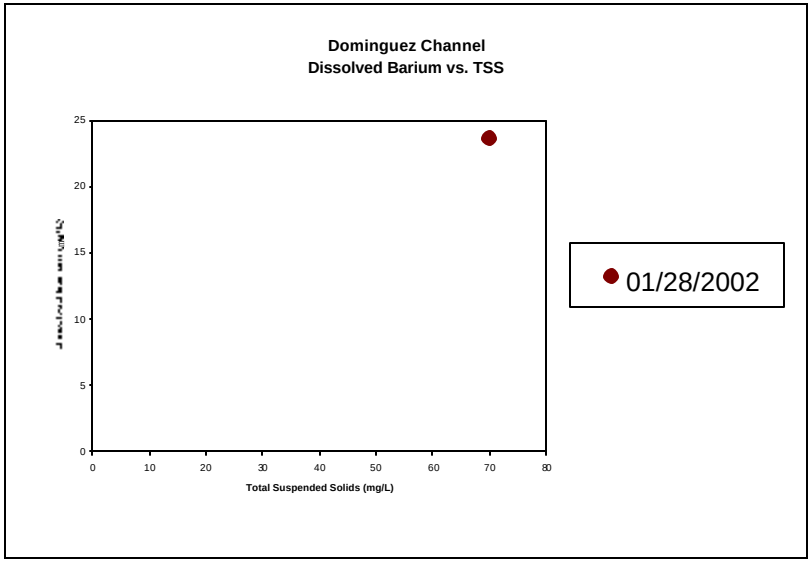
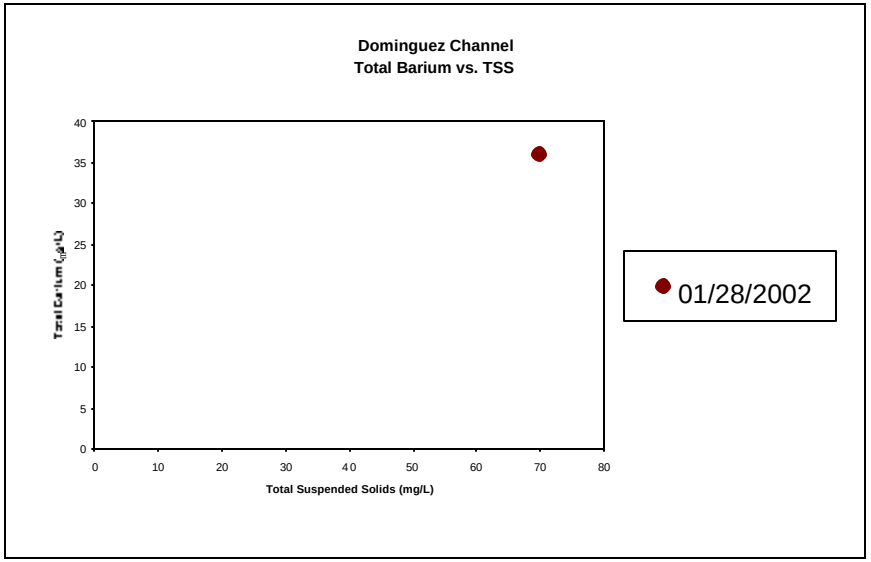
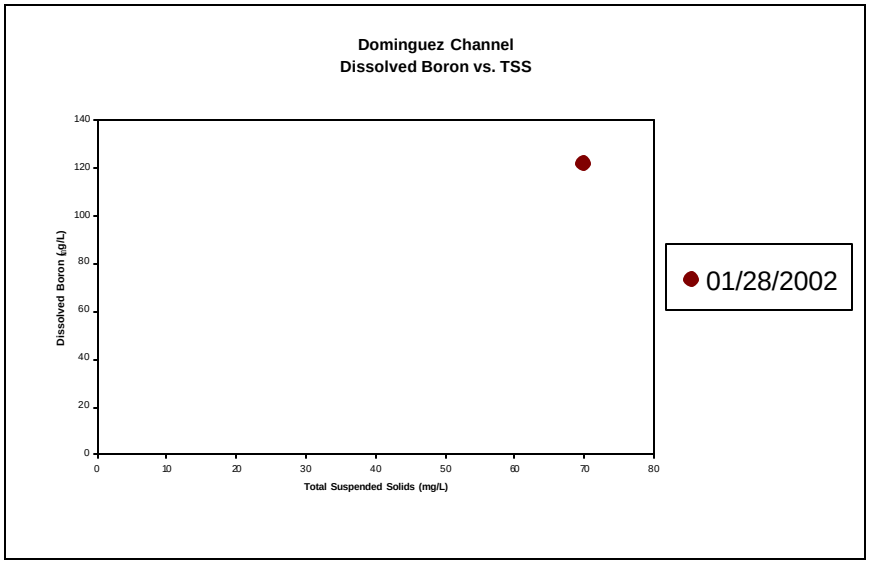


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Dominguez Channel







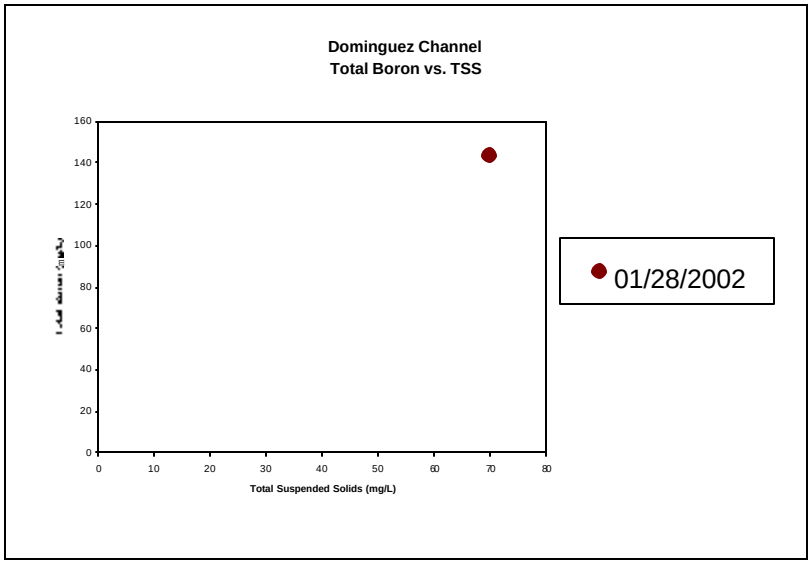
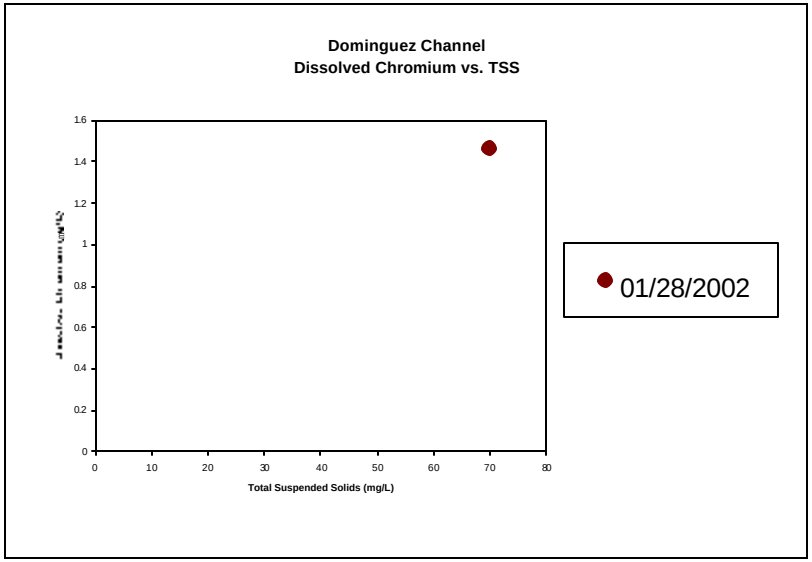
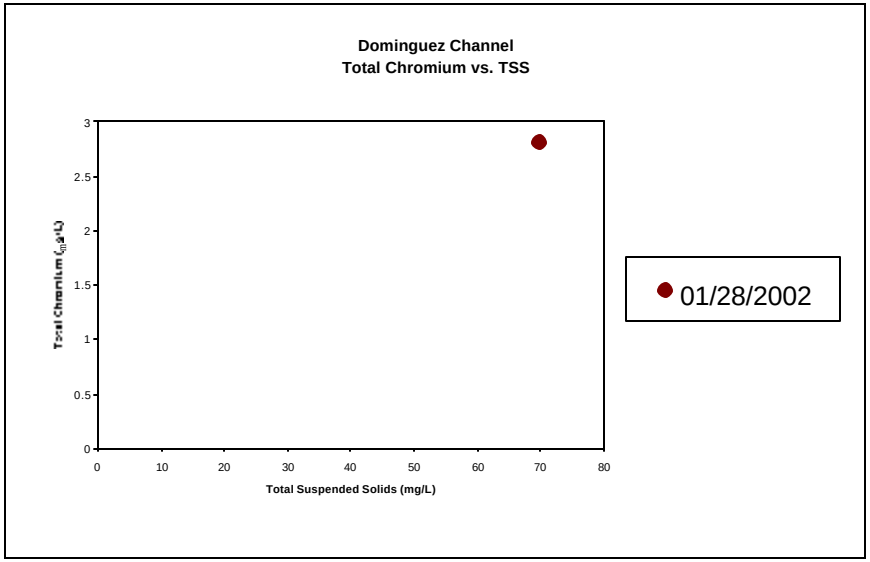
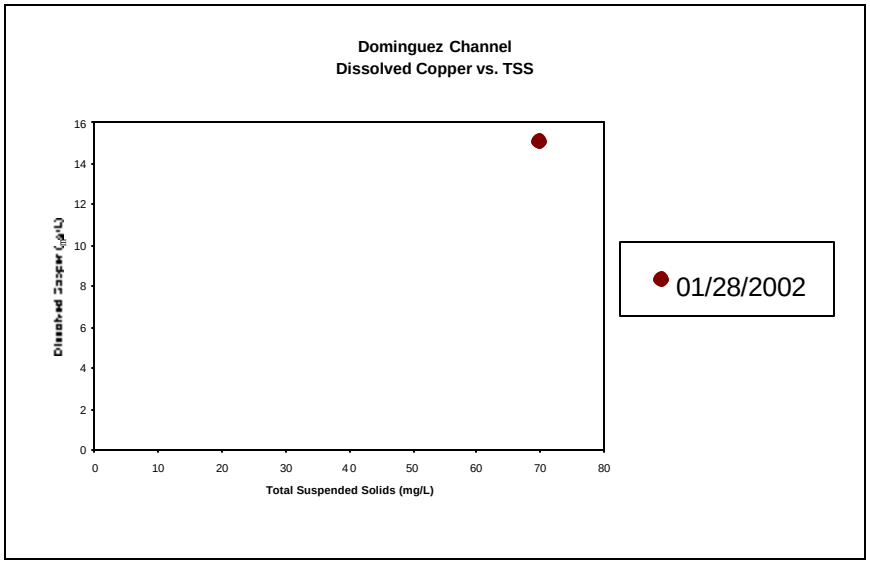


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Dominguez Channel







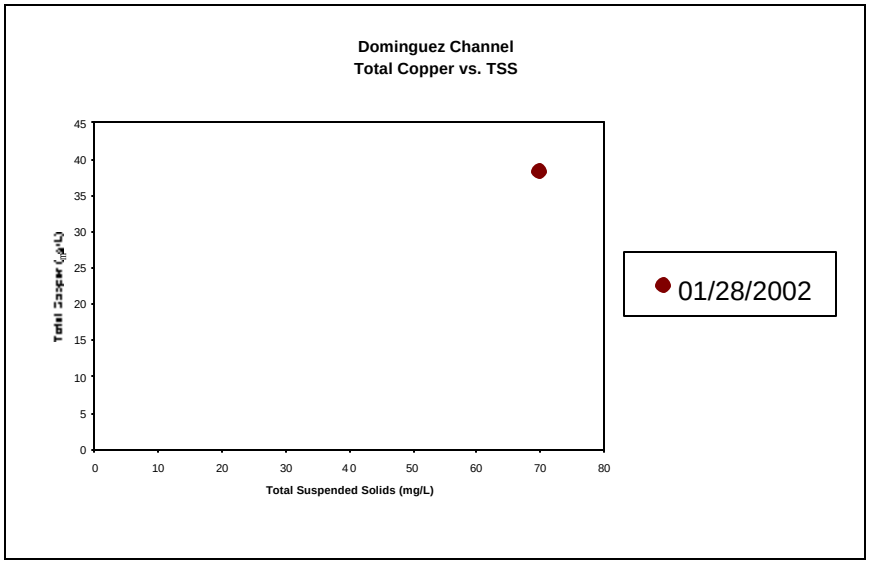
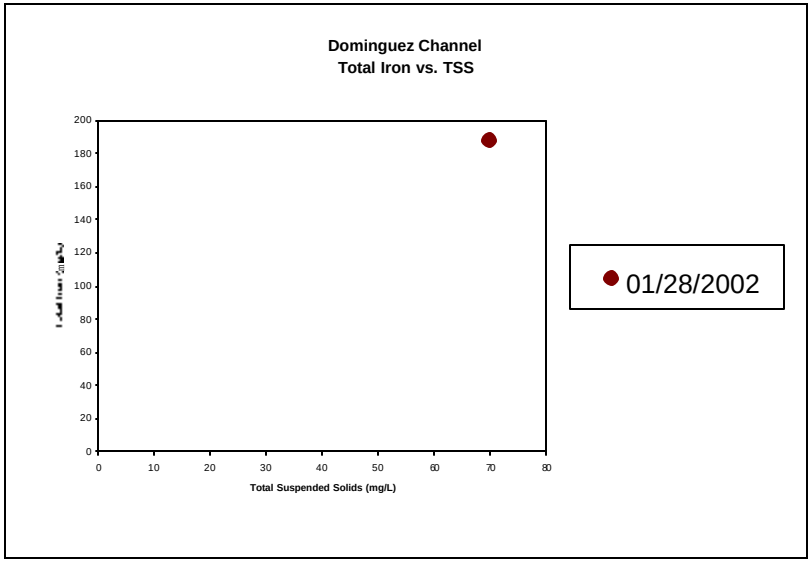
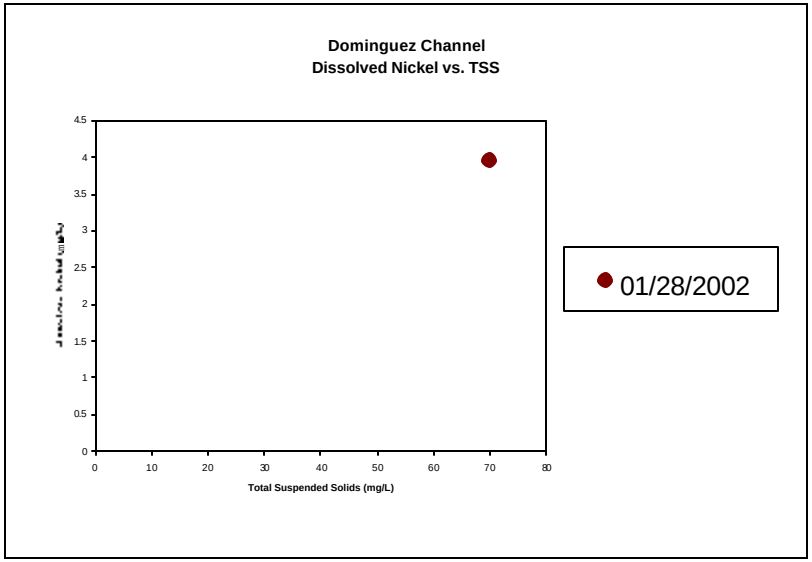
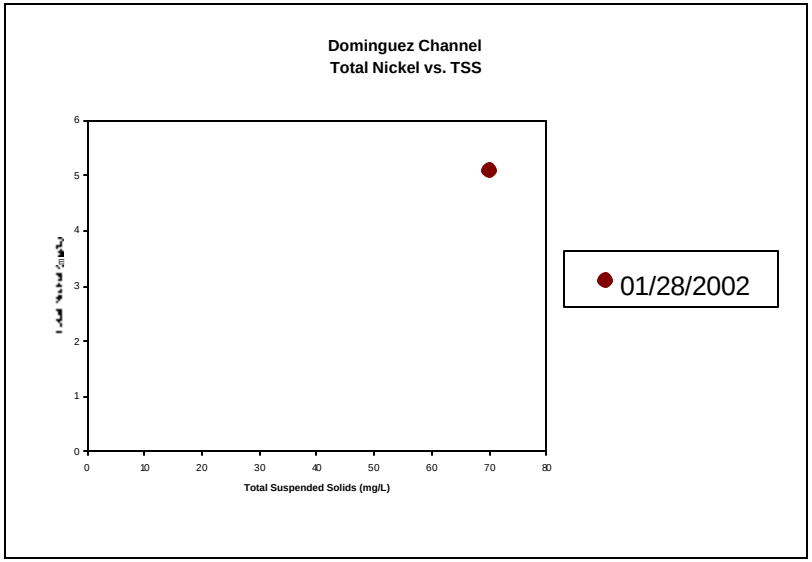


Figure 4-5. Correlation Between Metals and Total Suspended Solids for Dominguez Channel







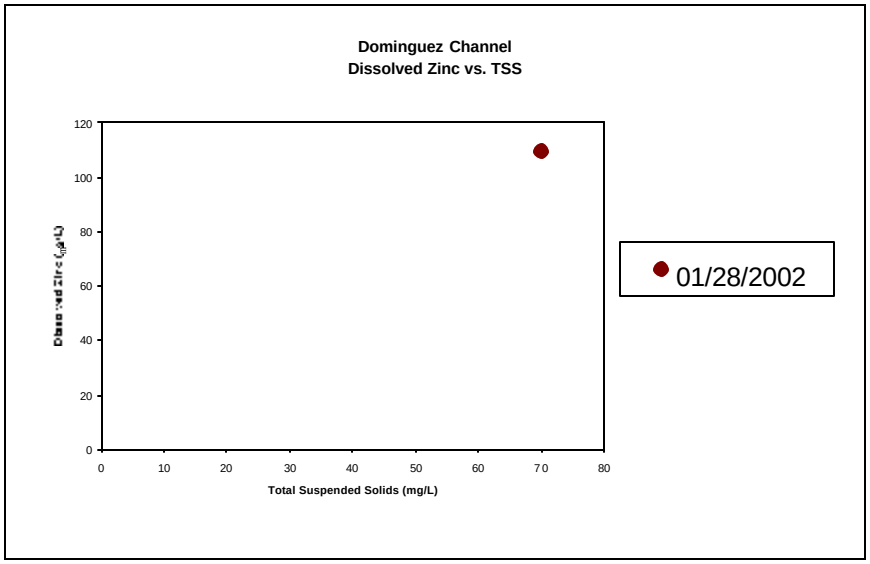
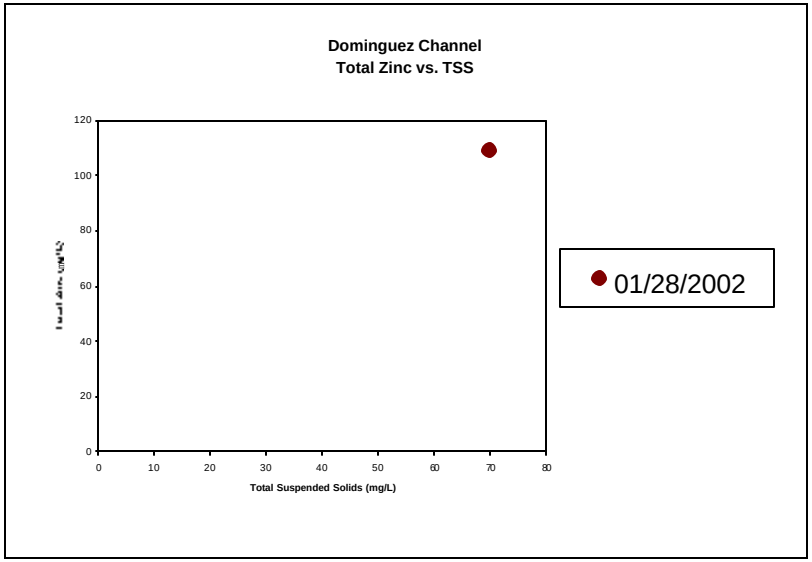



Figure 4-5. Correlation Between Metals and Total Suspended Solids for Dominguez Channel