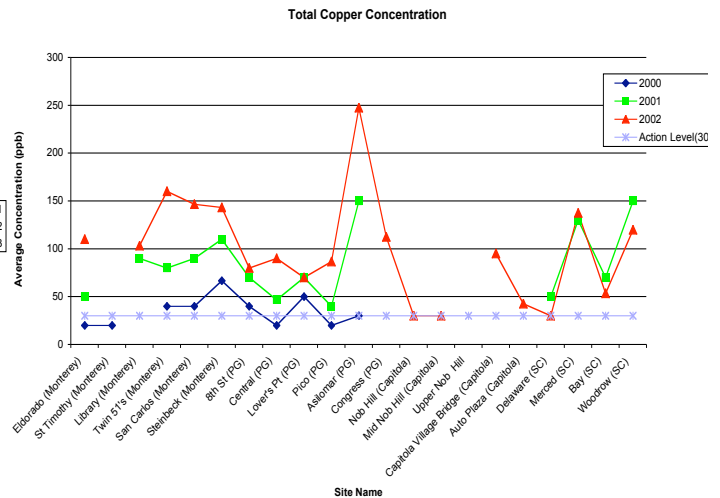
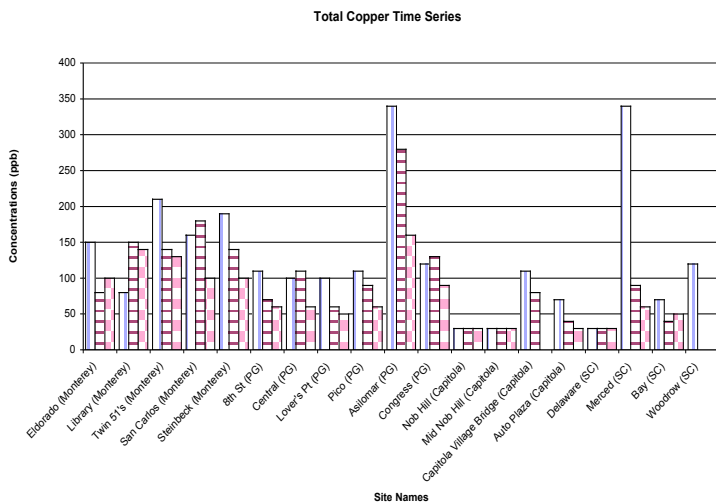


Station Name	topsmelt (no dilution)	mussels (no dilution)	mussels (50% dilution)	mussels (25% dilution)	sea urchin (50% dilution)	sea urchin (25% dilution)
Eldorado	YES	YES	YES	YES	YES	YES
Library	YES	YES	YES	YES	YES	NO
Twin 51's	NO	YES	YES	YES	YES	YES
San Carlos Beach	YES	YES	YES	YES	YES	YES
Steinbeck Plaza	YES	YES	YES	YES	YES	YES
8th St	NO	YES	YES	YES	YES	NO
Central & 13th	NO	YES	YES	YES	YES	NO
Lover's Point	NO	YES	YES	YES	YES	YES
Pico	NO	YES	YES	YES	YES	YES
Asilomar	NO	YES	YES	YES	NO	NO
Auto Plaza	NO	YES	YES	YES	NO	YES
Delaware	NO	YES	YES	YES	YES	YES
Merced	NO	YES	YES	YES	YES	YES
Bay	NO	YES	YES	NO	NO	NO
Woodrow	YES	YES	YES	YES	YES	YES

First Flush 2003, statistical analysis of toxicity at each site for the three different test organism and corresponding dilutions. A "yes" indicates the sample was toxic, a "no" indicates the sample was not toxic.



First Flush 2003, The sites are grouped by city. The Basin Plan Water Quality Objective for copper is 30 g/l. (a) Graph of copper concentrations in a time series. The first column (Series 1) represents the first sample taken and each subsequent column represents the time series samples, usually taken 30 minutes apart. (b) Graph of 3-year trend. Average concentrations are represented.