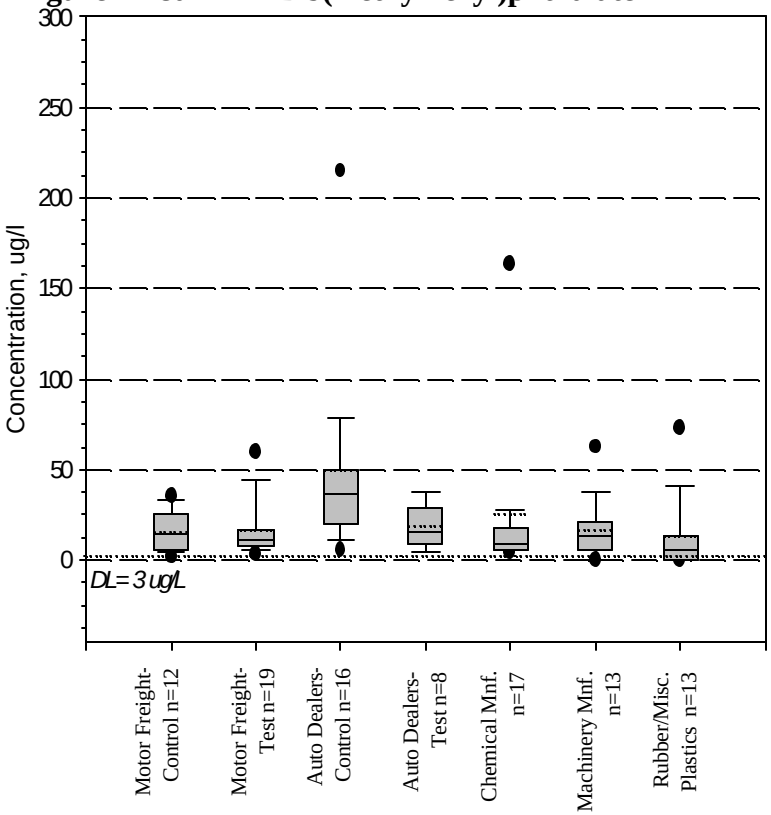
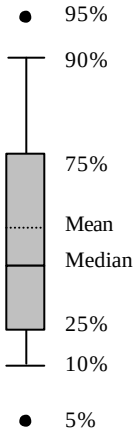
# CRITICAL SOURCES
# RESULTS FROM 2000-2001 STORM SEASON

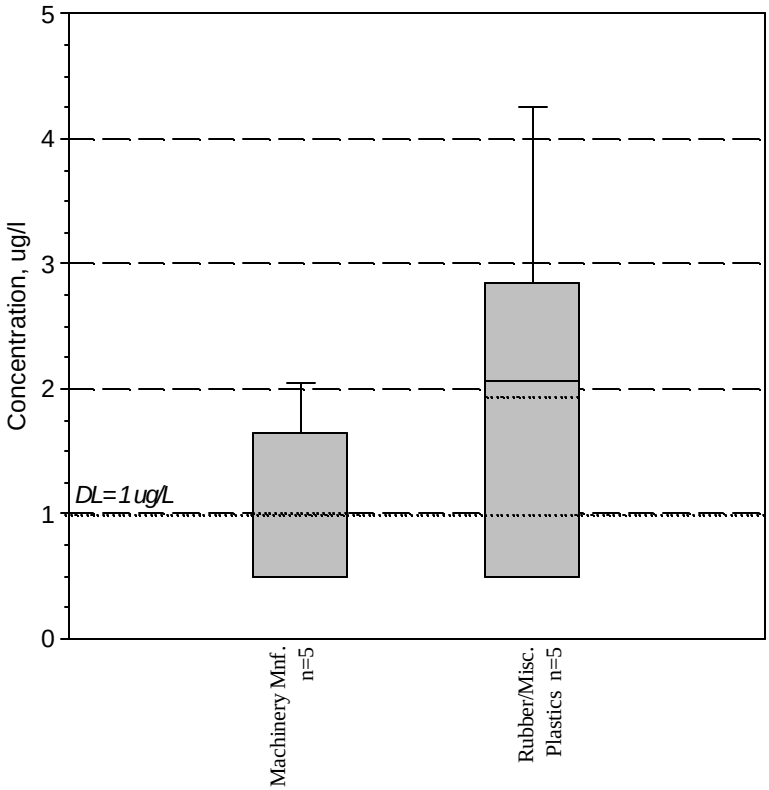
## Figure 4-18a Bis(2-ethylhexyl)phthalate



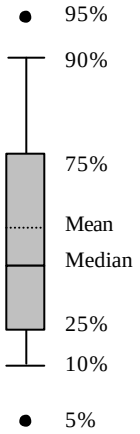

Common Objectives
Ocean Plan: 3.5 ug/L
Basin Plan: N/A
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A




## Figure 4-18b Dissolved Cadmium

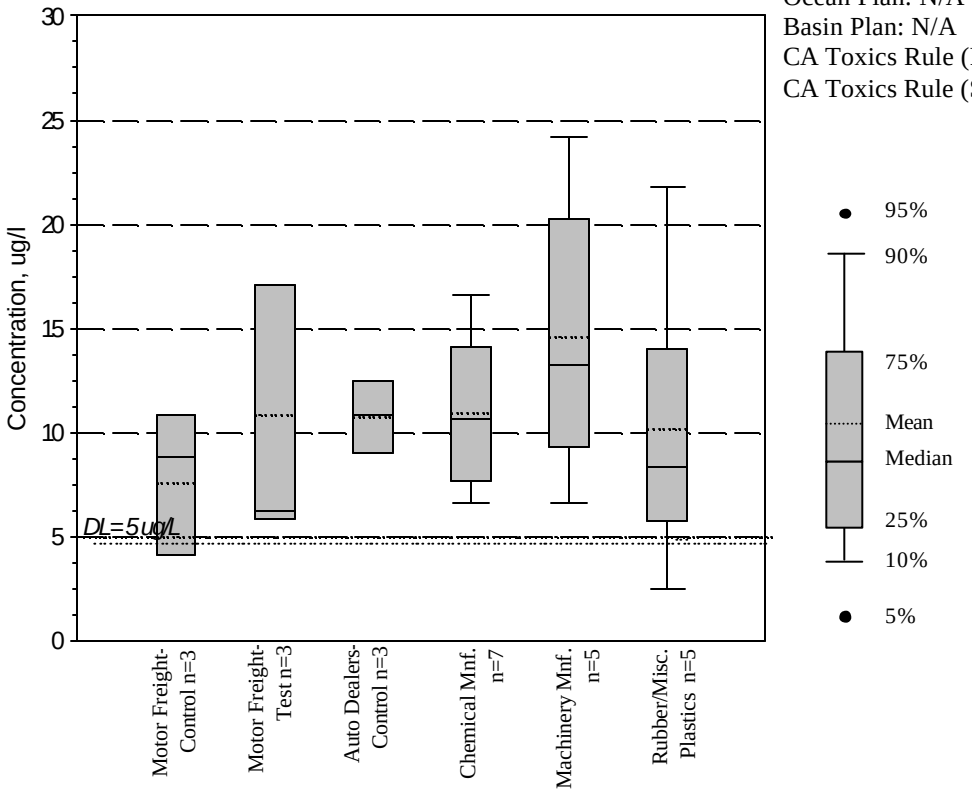



Common Objectives
Ocean Plan: N/A
Basin Plan: N/A
CA Toxics Rule (Freshwater): 2.2 ug/L
CA Toxics Rule (Saltwater): 9.3 ug/L



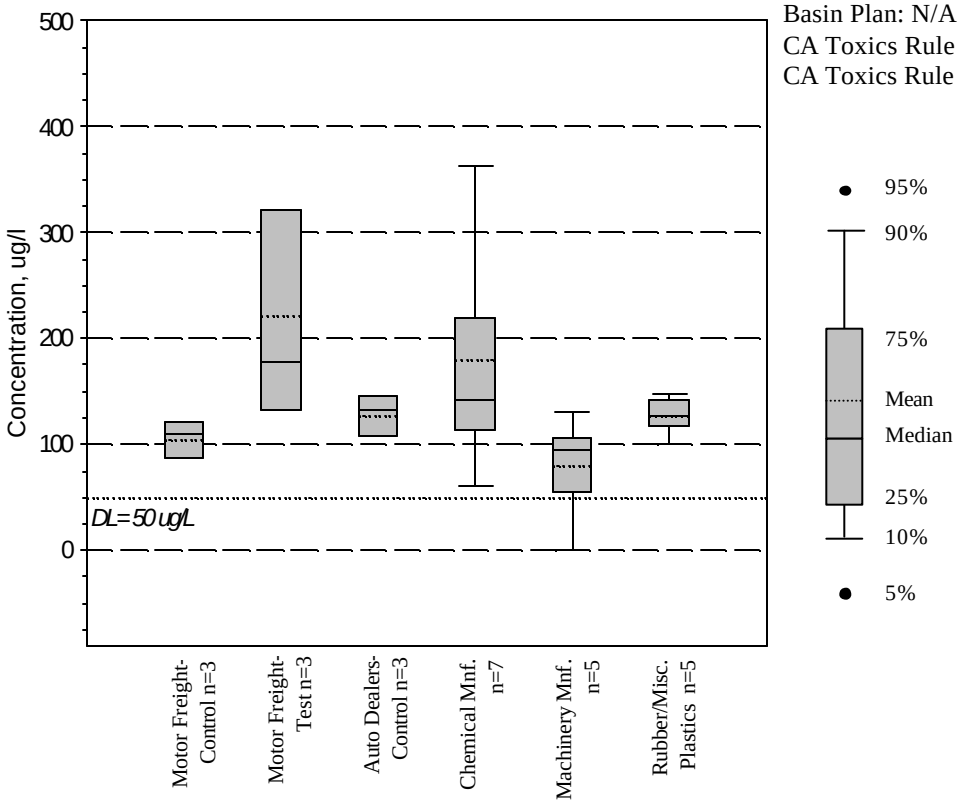
# CRITICAL SOURCES
# RESULTS FROM 2000-2001 STORM SEASON

**Figure 4-18c Dissolved Copper**




Common Objectives
Ocean Plan: N/A
Basin Plan: N/A
CA Toxics Rule (Freshwater): 9 ug/L
CA Toxics Rule (Saltwater): 3.1 ug/L

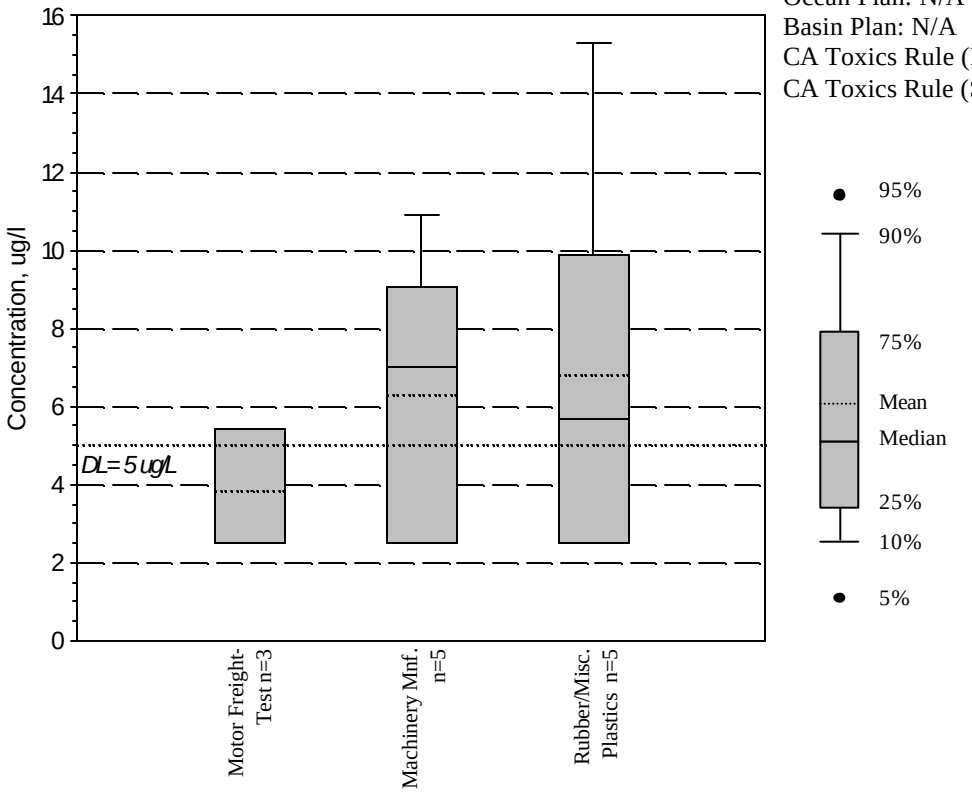
**Figure 4-18d Dissolved Zinc**




Common Objectives
Ocean Plan: N/A
Basin Plan: N/A
CA Toxics Rule (Freshwater): 120 ug/L
CA Toxics Rule (Saltwater): 81 ug/L

# CRITICAL SOURCES
# RESULTS FROM 2000-2001 STORM SEASON

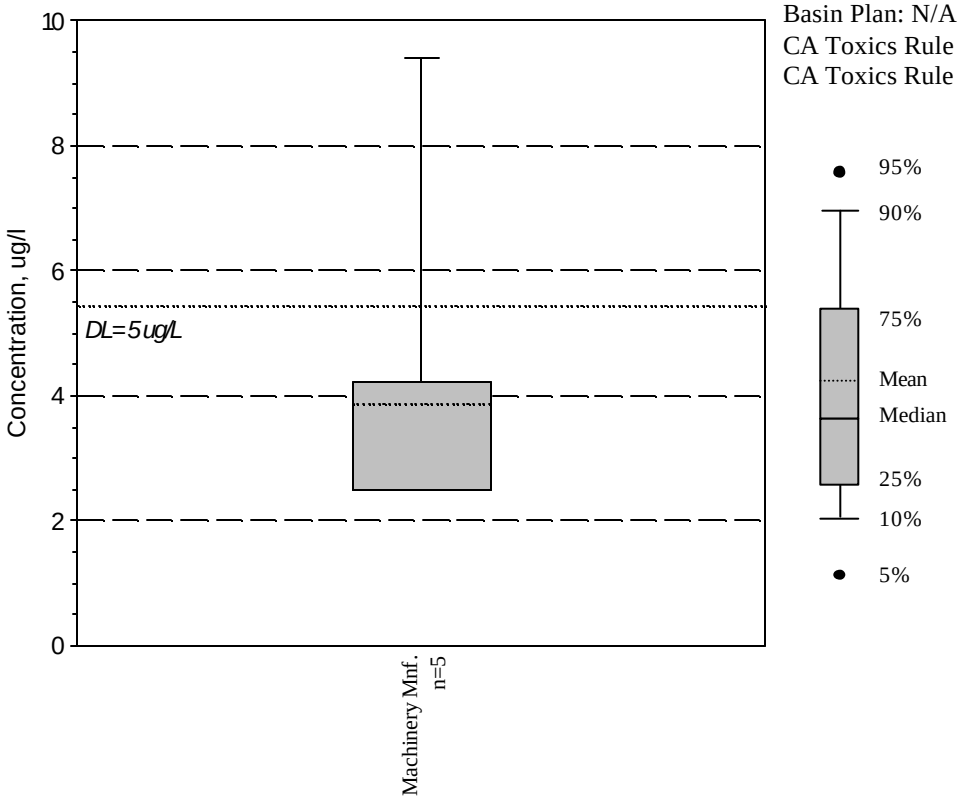
**Figure 4-18e** **Dissolved Nickel**




Common Objectives
Ocean Plan: N/A
Basin Plan: N/A
CA Toxics Rule (Freshwater): 52 ug/L
CA Toxics Rule (Saltwater): 8.2 ug/L



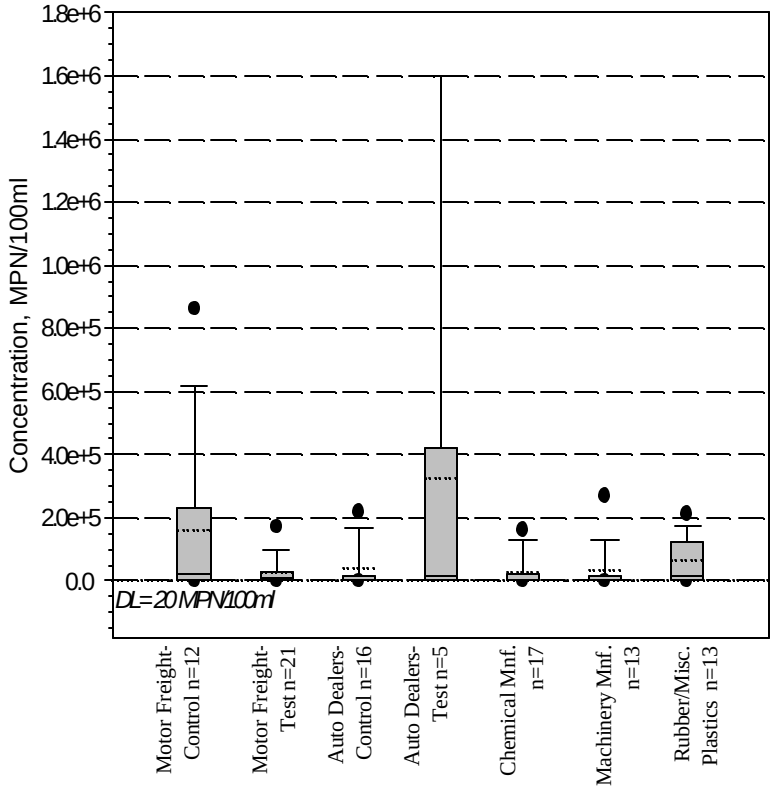

**Figure 4-18f** **Dissolved Lead**




Common Objectives
Ocean Plan: N/A
Basin Plan: N/A
CA Toxics Rule (Freshwater): 2.5 ug/L
CA Toxics Rule (Saltwater): 8.1 ug/L

# CRITICAL SOURCES
# RESULTS FROM 2000-2001 STORM SEASON

**Figure 4-18g** **Fecal Coliform**




Common Objectives
Ocean Plan: 200 MPN/100ml
Basin Plan: 200 MPN/100ml
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A

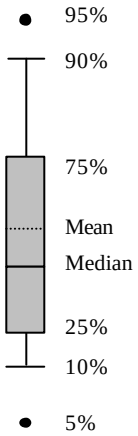
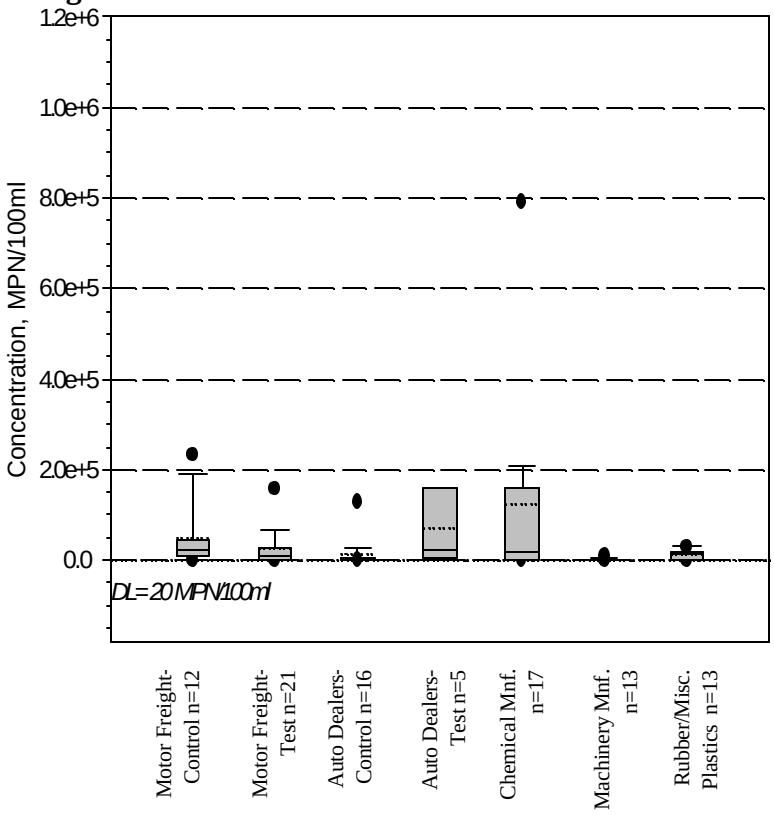
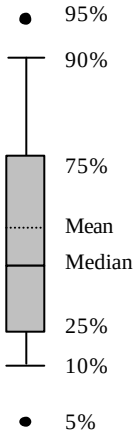



**Figure 4-18h** **Fecal Enterococcus**

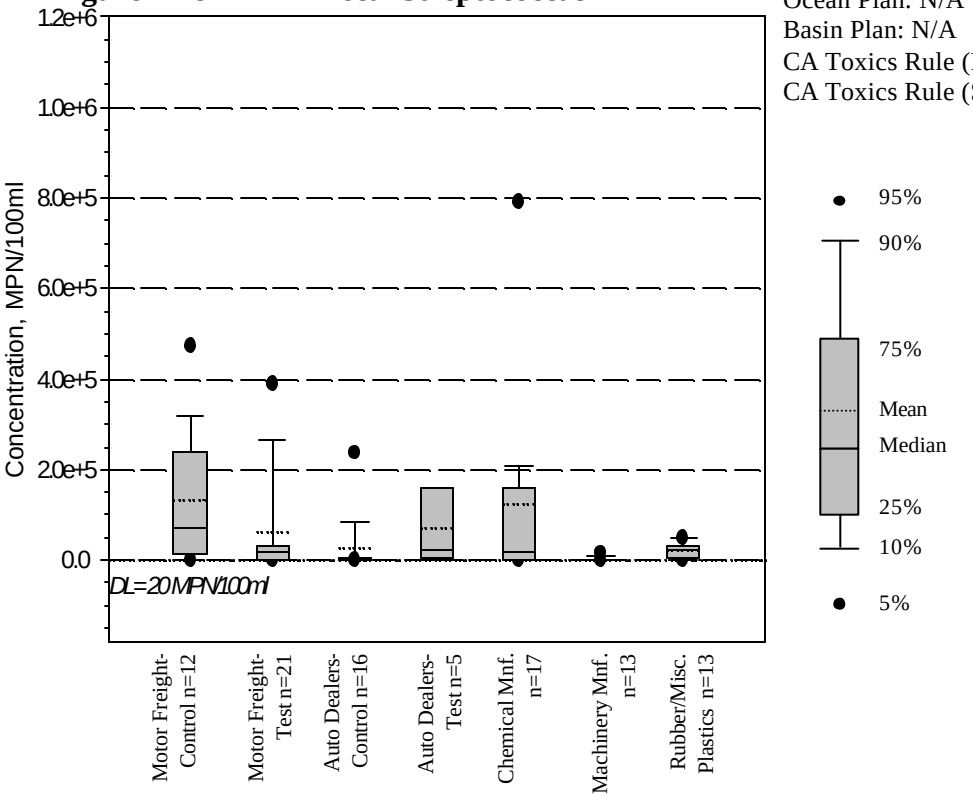



Common Objectives
Ocean Plan: 24 MPN/100ml
Basin Plan: N/A
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A



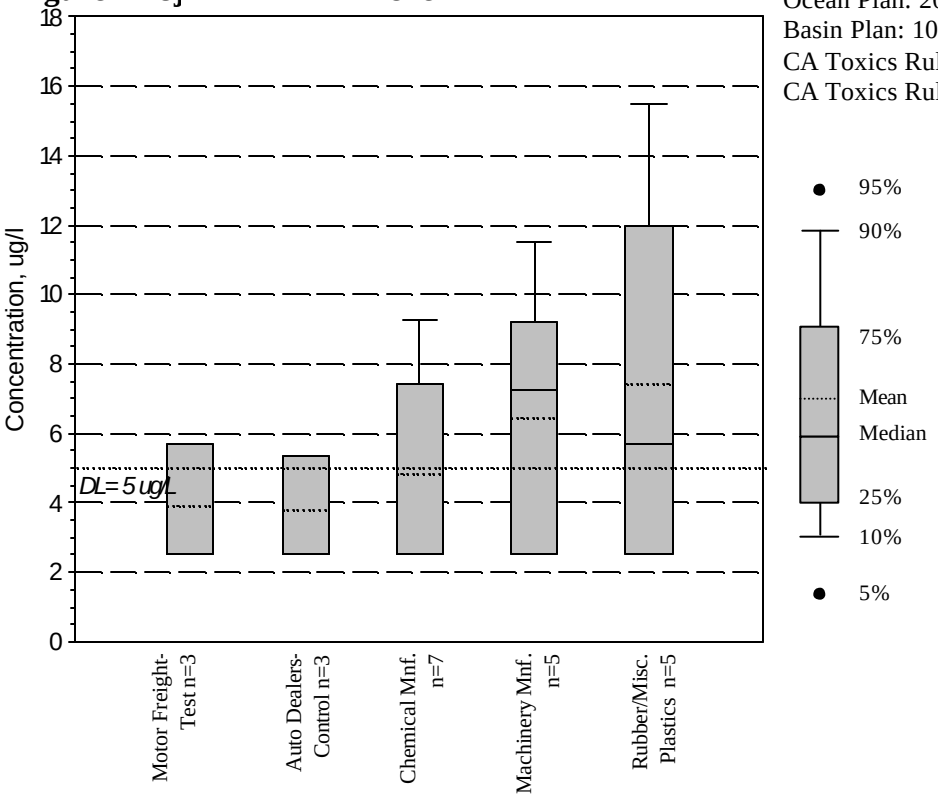
# CRITICAL SOURCES
# RESULTS FROM 2000-2001 STORM SEASON

**Figure 4-18i** **Fecal Streptococcus**



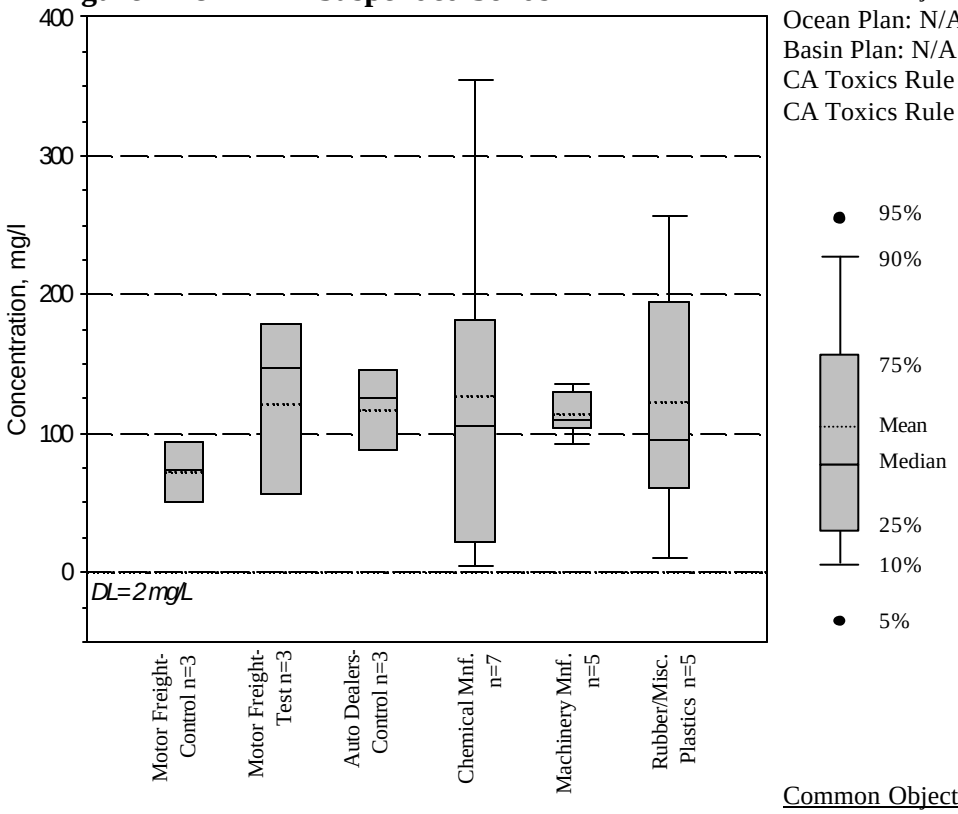

Common Objectives
Ocean Plan: N/A
Basin Plan: N/A
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A

**Figure 4-18j** **Nickel**




Common Objectives
Ocean Plan: 20 ug/L
Basin Plan: 100 ug/L
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A

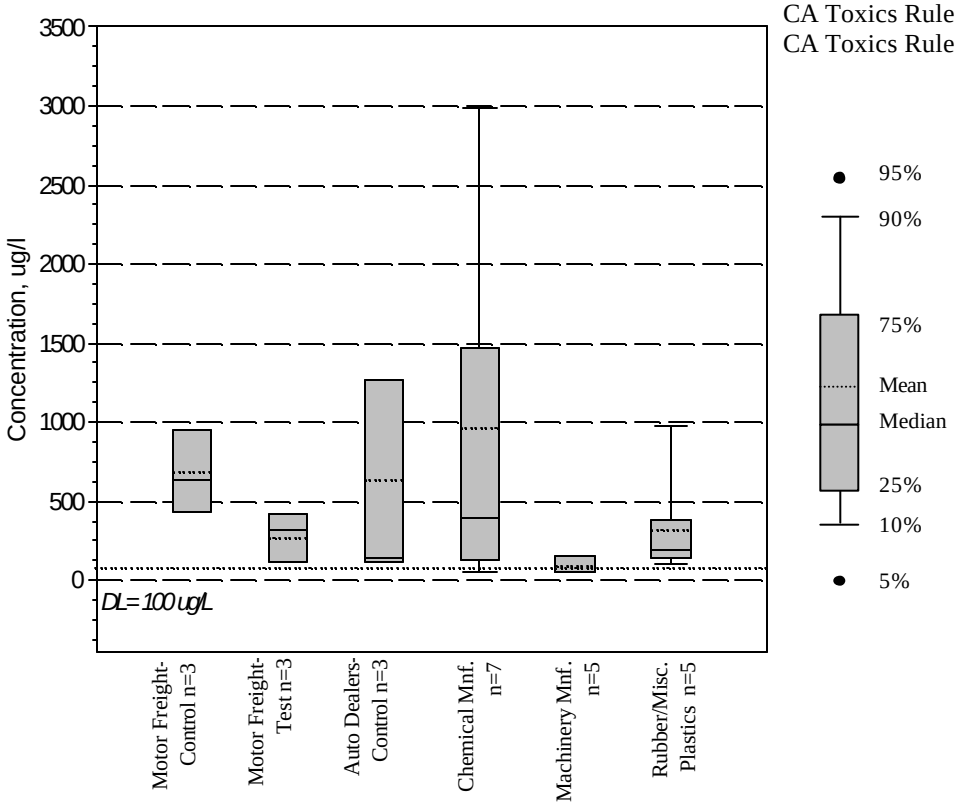
**Figure 4-18k Suspended Solids**




Common Objectives
Ocean Plan: N/A
Basin Plan: N/A
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A



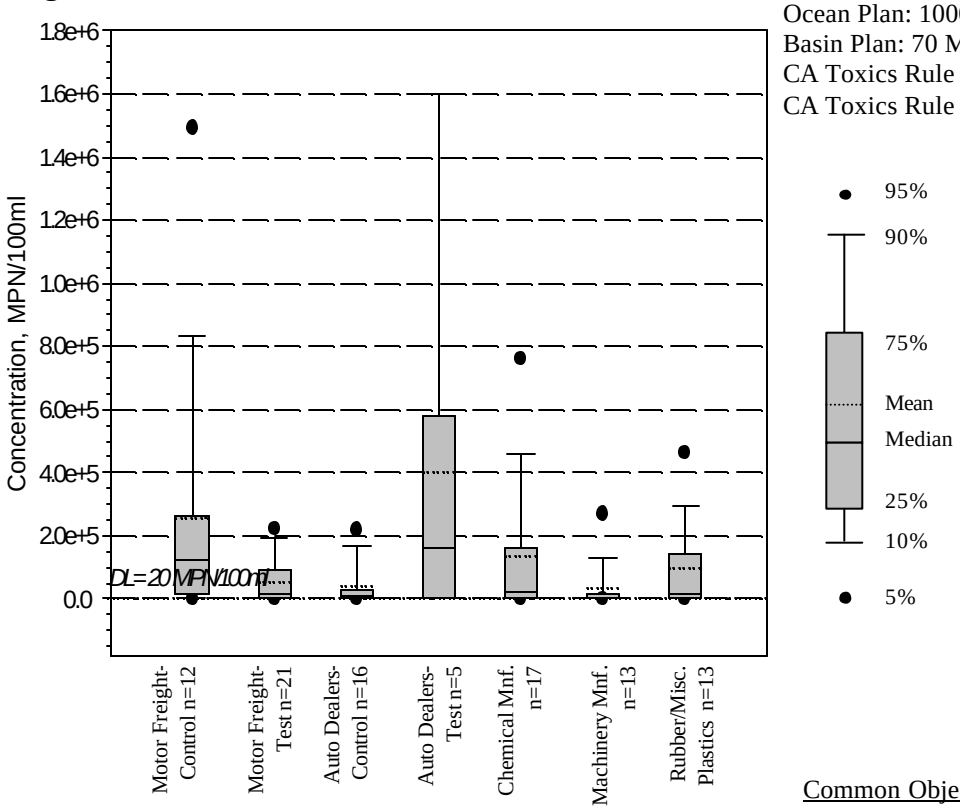

**Figure 4-18l Total Aluminum**




Common Objectives
Ocean Plan: N/A
Basin Plan: 1000 ug/L
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A

# CRITICAL SOURCES
# RESULTS FROM 2000-2001 STORM SEASON

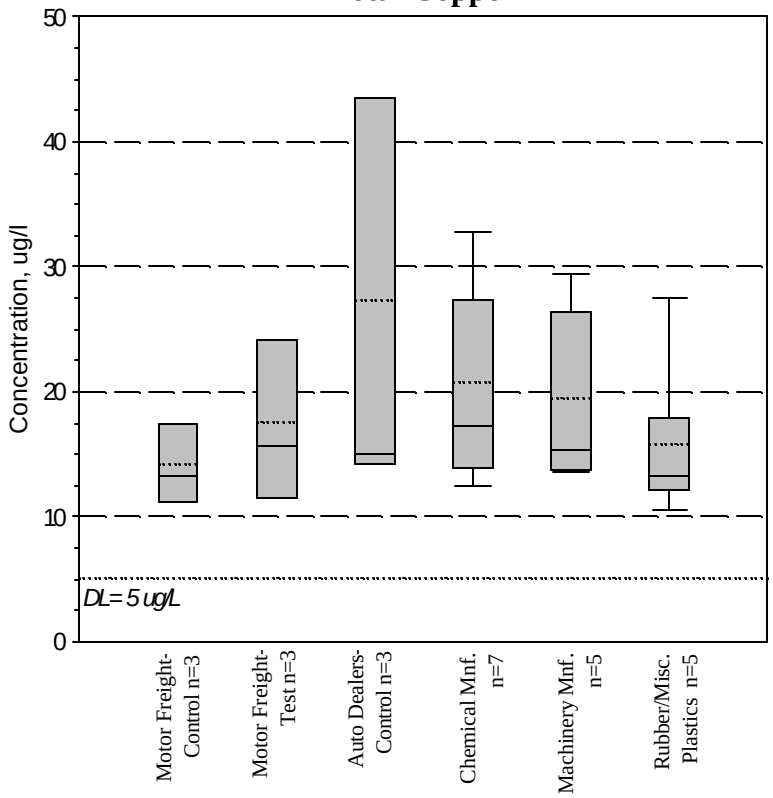
**Figure 4-18m** **Total Coliform**



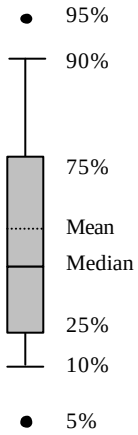

Common Objectives
Ocean Plan: 1000 MPN/100ml
Basin Plan: 70 MPN/100ml
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A




**Figure 4-18n** **Total Copper**




Common Objectives
Ocean Plan: 12 ug/L
Basin Plan: N/A
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A



# CRITICAL SOURCES
# RESULTS FROM 2000-2001 STORM SEASON

**Figure 4-18o Total Dissolved Solids**

Common Objectives
Ocean Plan: N/A
Basin Plan: 250 mg/L
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A

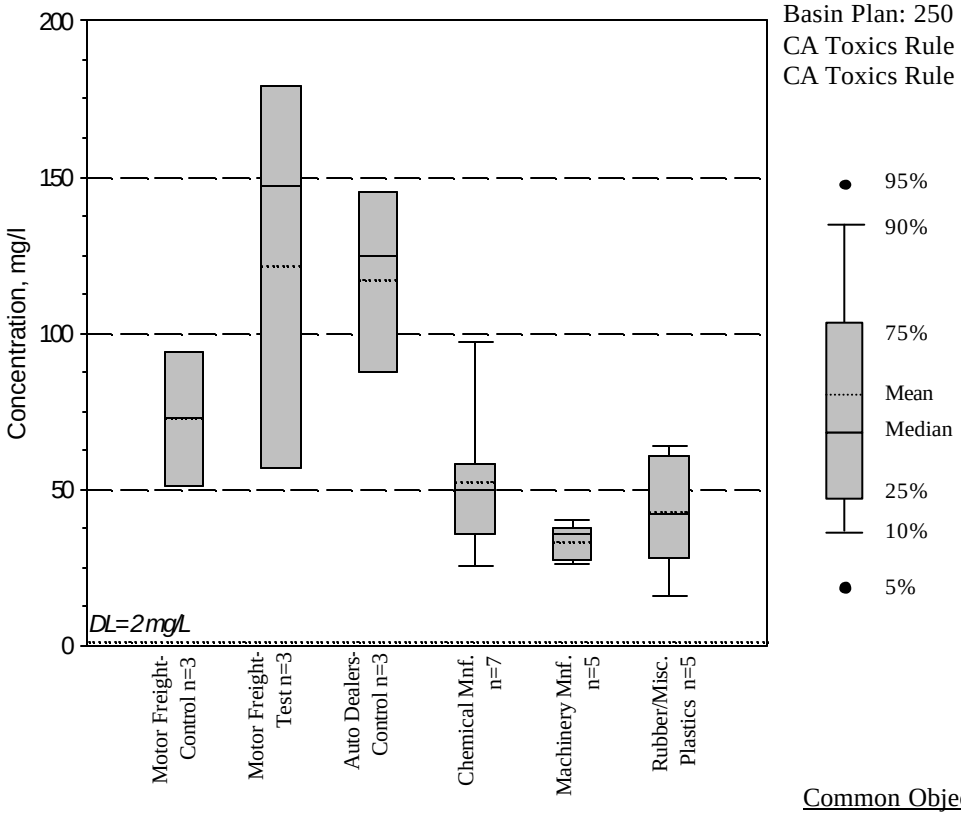
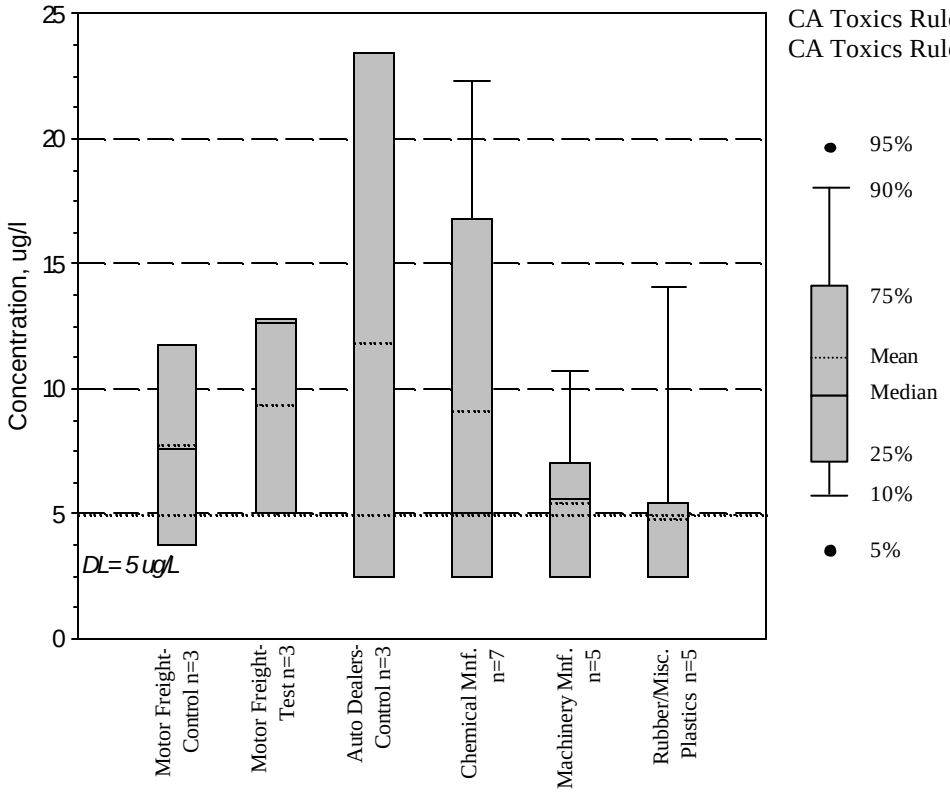


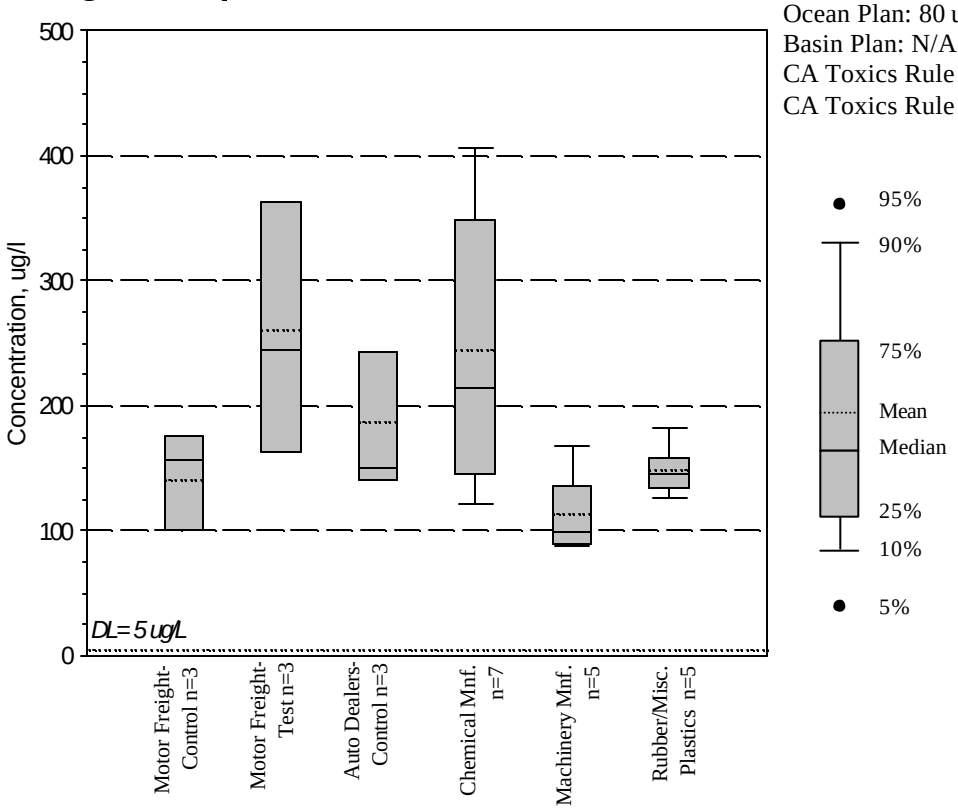

**Figure 4-18p Total Lead**

Common Objectives
Ocean Plan: 8 ug/L
Basin Plan: N/A
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A



# CRITICAL SOURCES
# RESULTS FROM 2000-2001 STORM SEASON

**Figure 4-18q** **Total Zinc**




Common Objectives
Ocean Plan: 80 ug/L
Basin Plan: N/A
CA Toxics Rule (Freshwater): N/A
CA Toxics Rule (Saltwater): N/A