Figure 4.3.351 Comparison of Cyanide Data with Applicable Water Quality Standards at Adams Drain

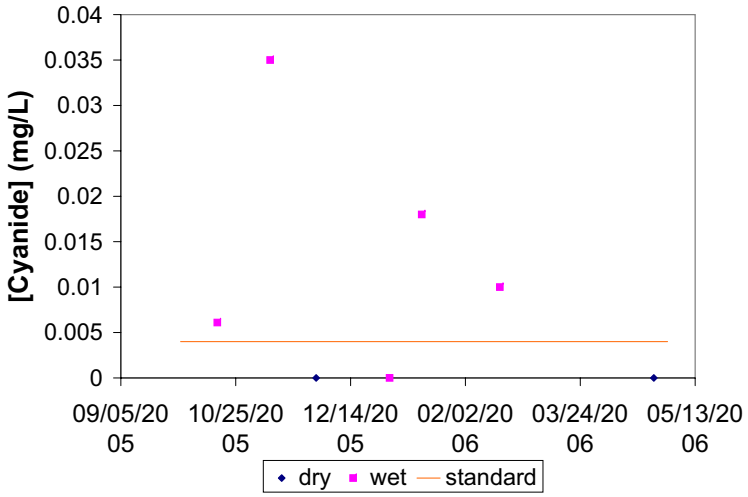

Figure 4.3.352 Comparison of Diazinon Data with Applicable Water Quality Standards at Adams Drain

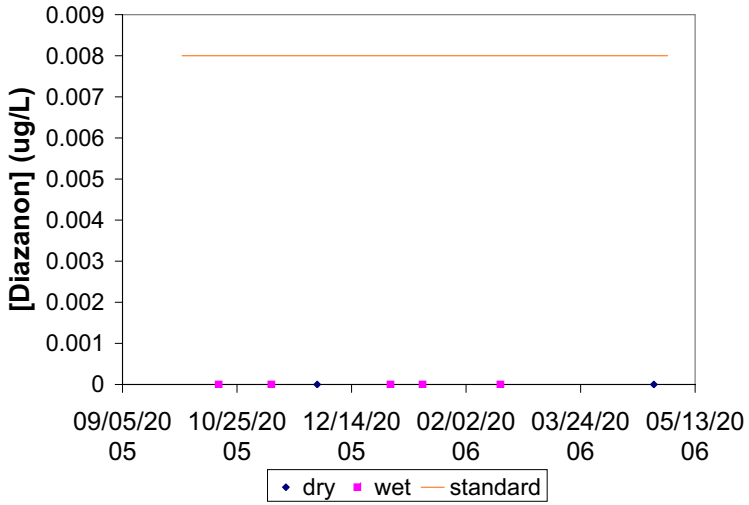

Figure 4.3.353 Comparison of Total Aluminum Data with Applicable Water Quality Standards at Adams Drain

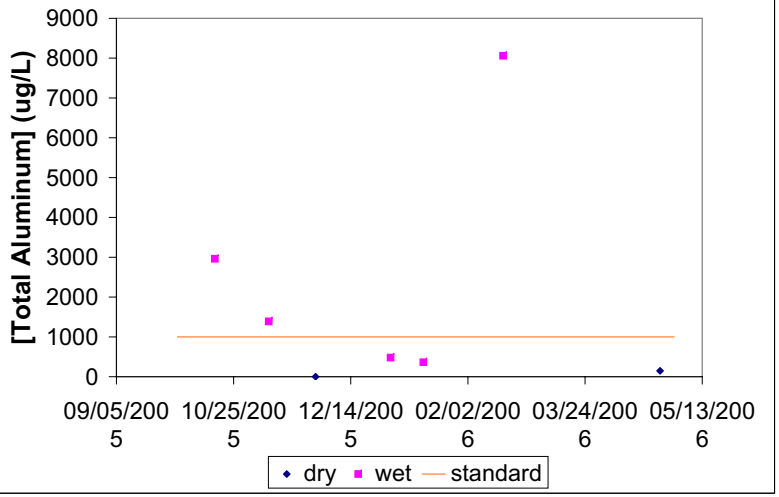

Figure 4.3.354 Comparison of Total Antimony Data with Applicable Water Quality Standards at Adams Drain

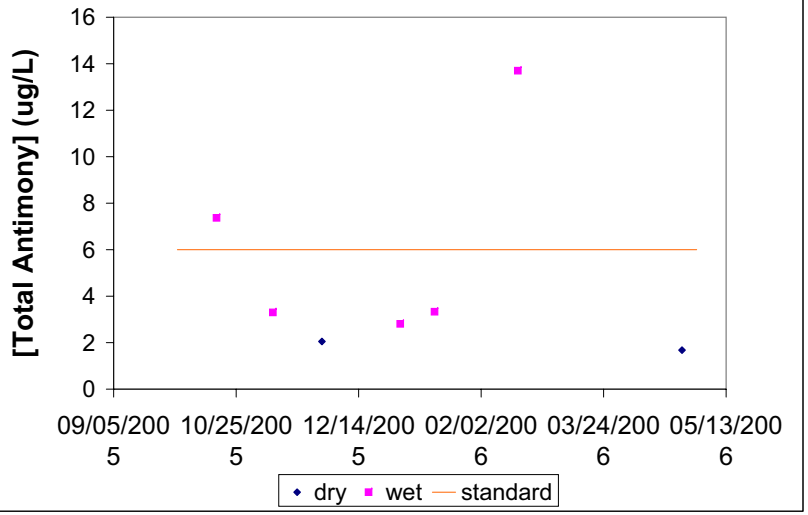

Figure 4.3.355 Comparison of Dissolved Arsenic Data with Applicable Water Quality Standards at Adams Drain

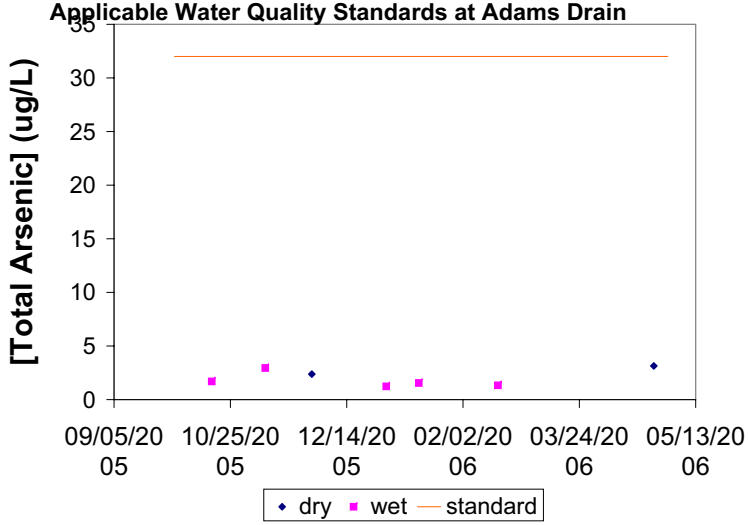

Figure 4.3.356 Comparison of Total Arsenic Data with Applicable Water Quality Standards at Adams Drain

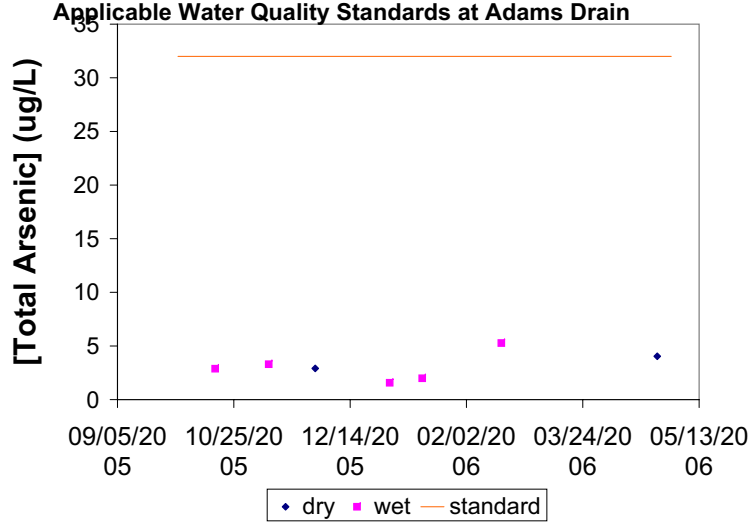

Figure 4.3.357 Comparison of Total Cadmium Data with Applicable Water Quality Standards at Adams Drain

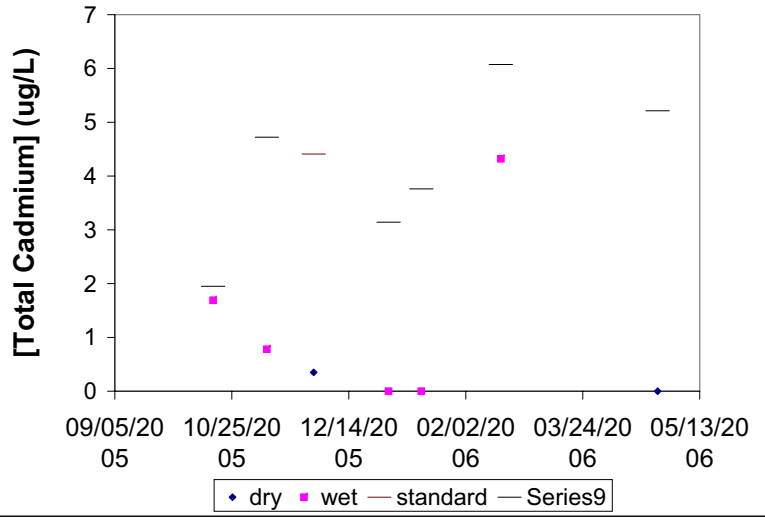

Figure 4.3.358 Comparison of Dissolved Chromium Data with Applicable Water Quality Standards at Adams Drain

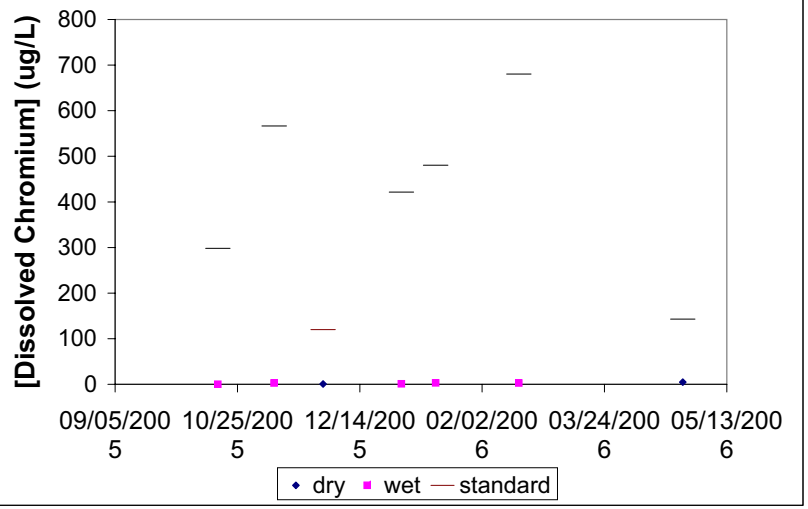

Figure 4.3.359 Comparison of Total Chromium Data with Applicable Water Quality Standards at Adams Drain

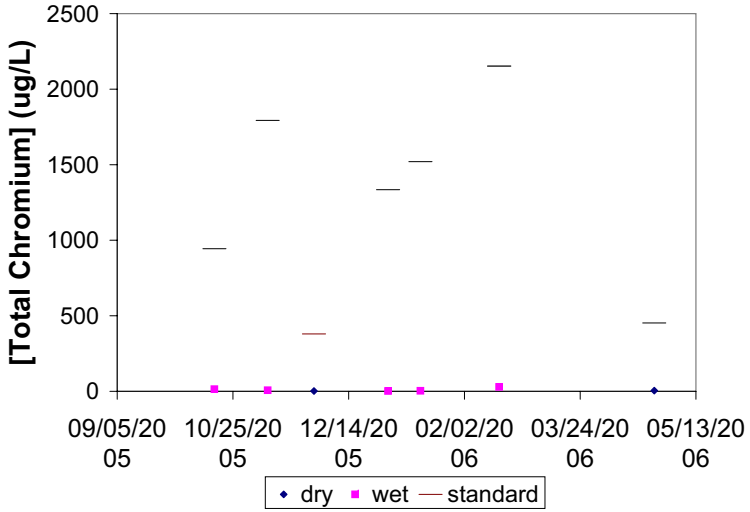

Figure 4.3.360 Comparison of Dissolved Copper Data with Applicable Water Quality Standards at Adams Drain

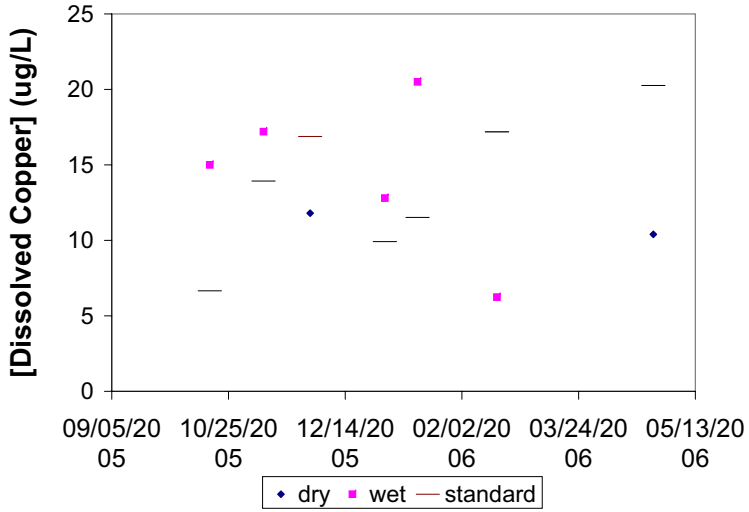

Figure 4.3.361 Comparison of Total Copper Data with Applicable Water Quality Standards at Adams Drain

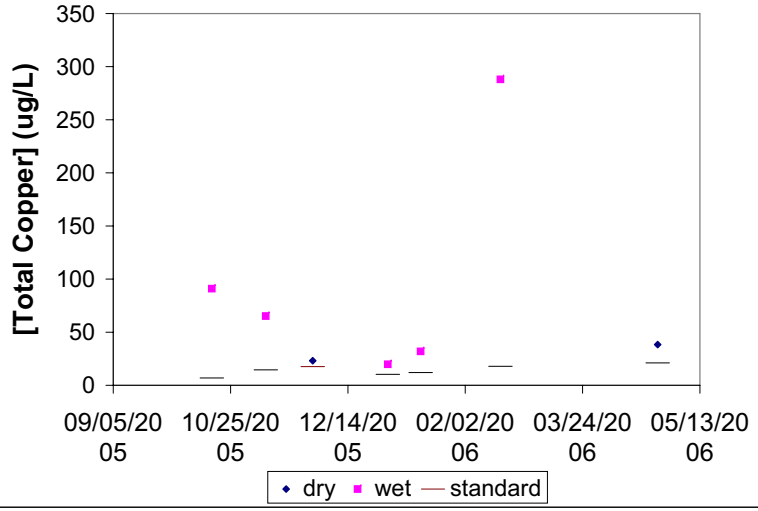

Figure 4.3.362 Comparison of Dissolved Lead Data with Applicable Water Quality Standards at Adams Drain

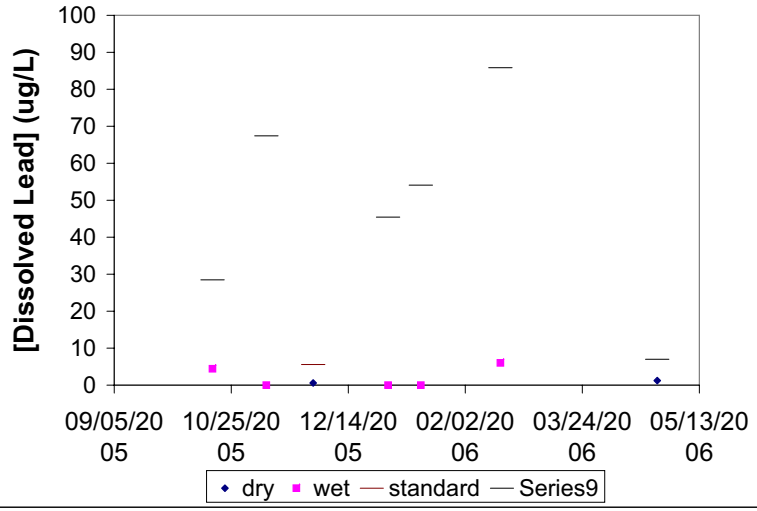

Figure 4.3.363 Comparison of Total Lead Data with Applicable Water Quality Standards at Adams Drain

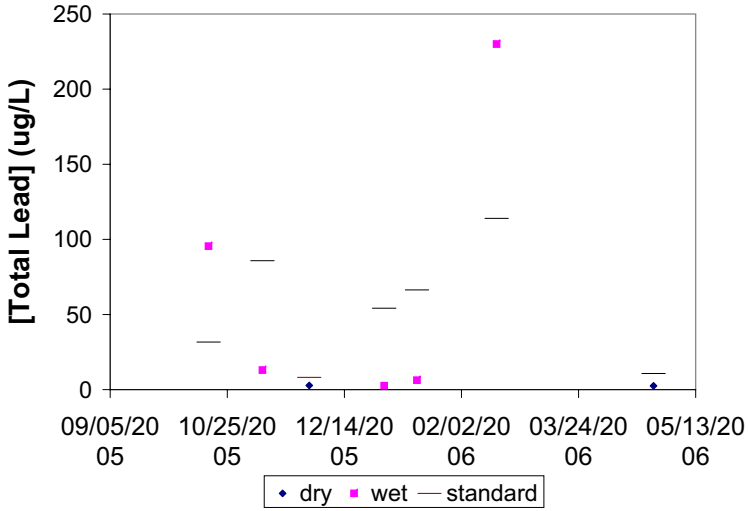

Figure 4.3.364 Comparison of Dissolved Nickel Data with Applicable Water Quality Standards at Adams Drain

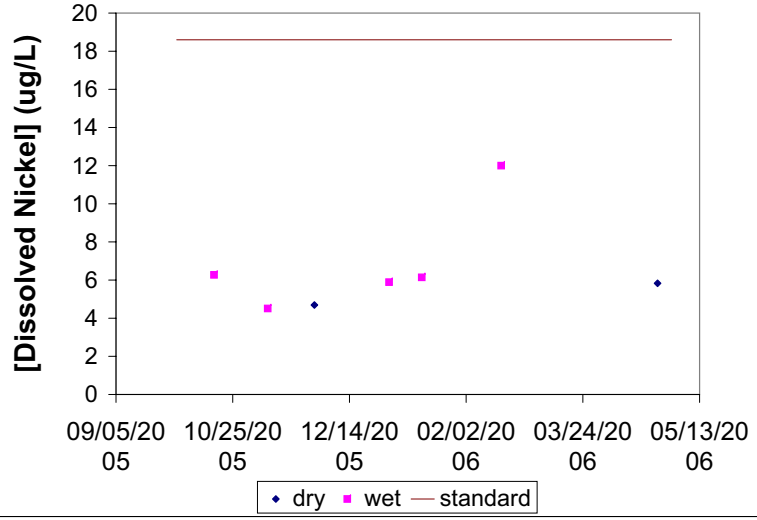

Figure 4.3.365 Comparison of Total Nickel Data with Applicable Water Quality Standards at Adams Drain

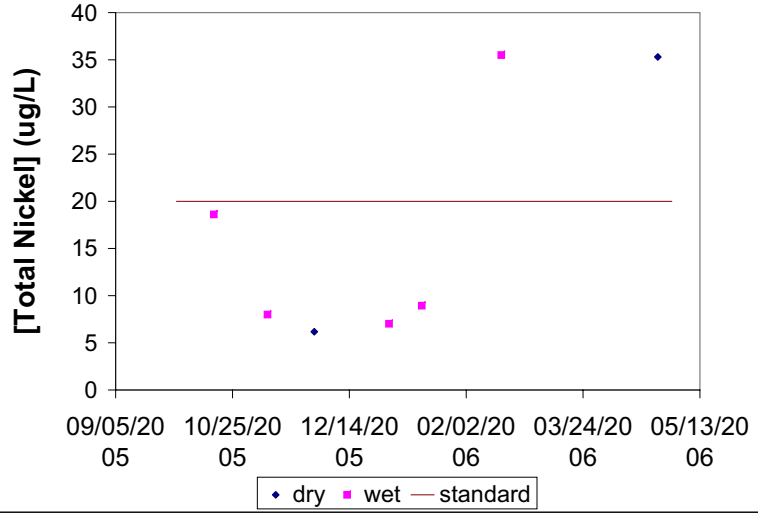

Figure 4.3.366 Comparison of Dissolved Oxygen Data with Applicable Water Quality Standards at Adams Drain

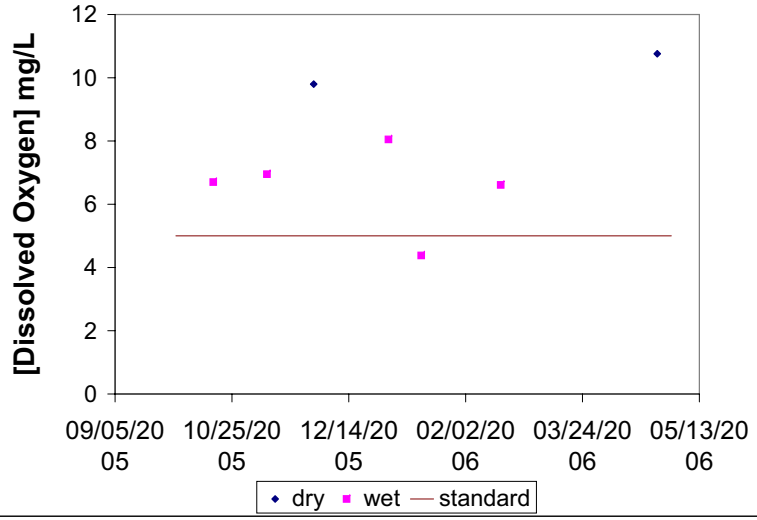

Figure 4.3.367 Comparison of Dissolved Selenium Data with Applicable Water Quality Standards at Adams Drain

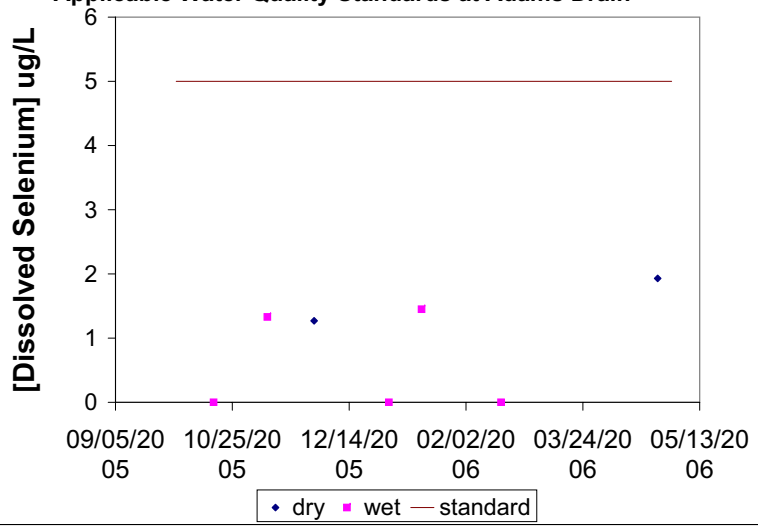

Figure 4.3.368 Comparison of Total Selenium Data with Applicable Water Quality Standards at Adams Drain

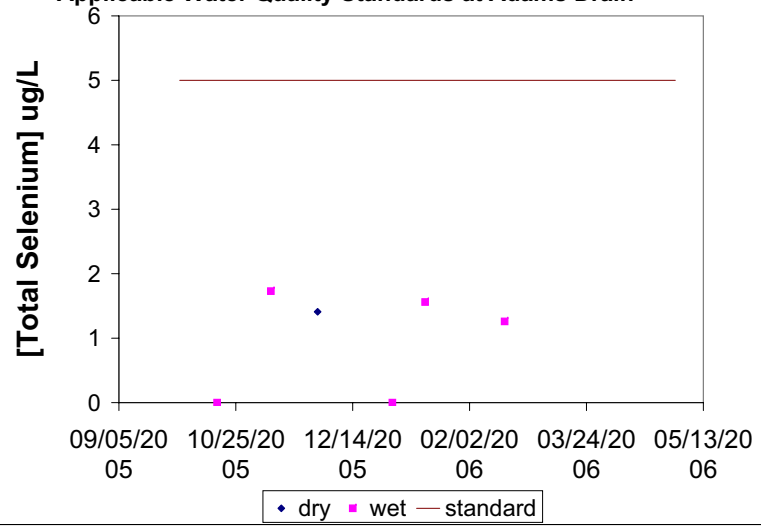

Figure 4.3.369 Comparison of Total Silver Data with Applicable Water Quality Standards at Adams Drain

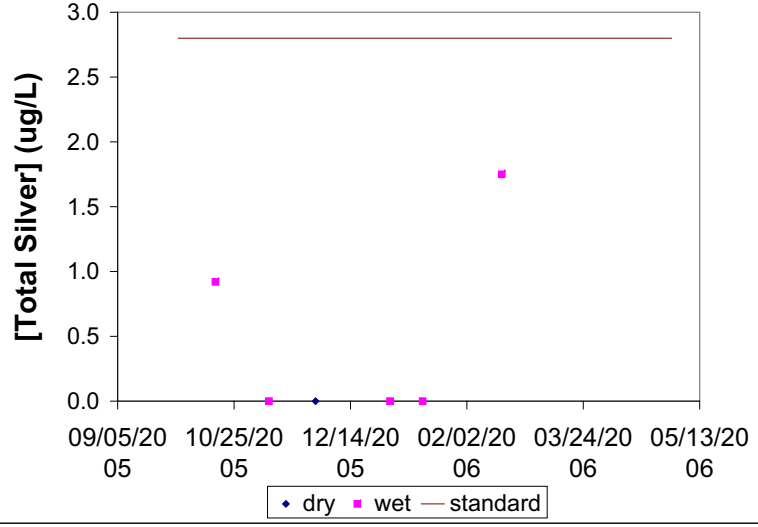

Figure 4.3.370 Comparison of Dissolved Zinc Data with Applicable Water Quality Standards at Adams Drain

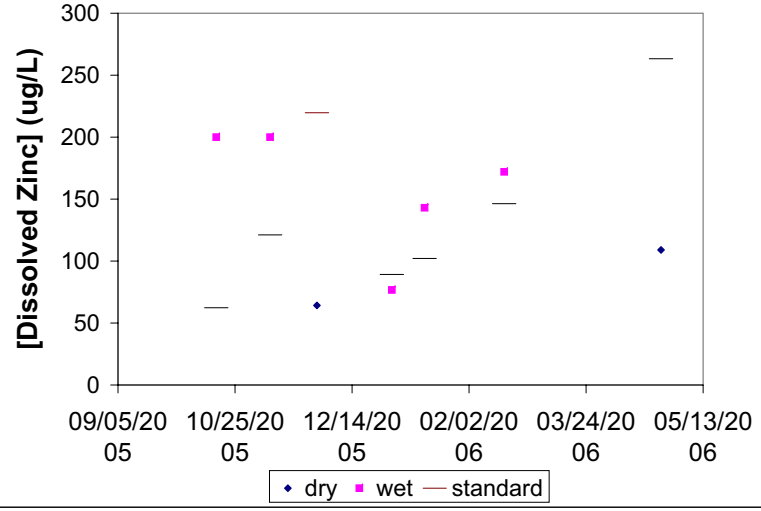

Figure 4.3.371 Comparison of Total Zinc Data with Applicable Water Quality Standards at Adams Drain

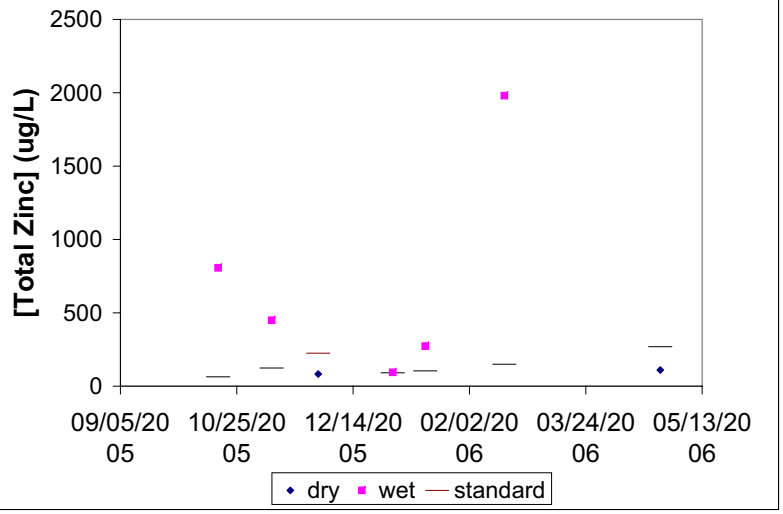

Figure 4.3.372 Comparison of Enterococcus Data with Applicable Water Quality Standards at Adams Drain

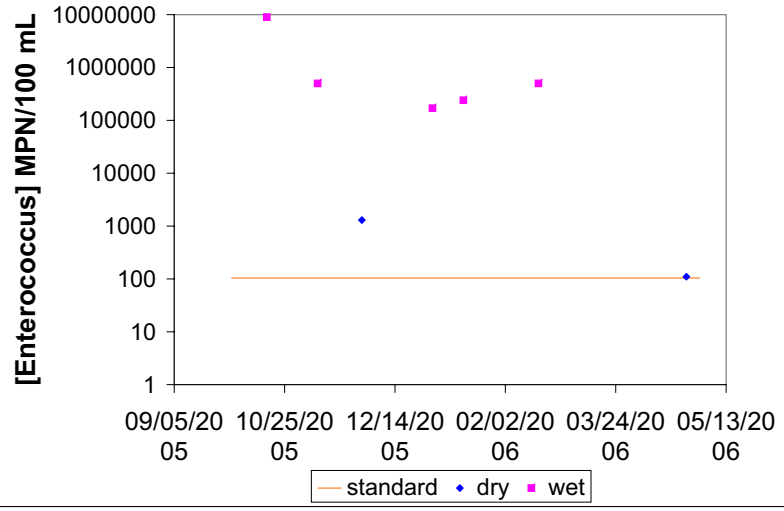

Figure 4.3.373 Comparison of Fecal Coliform Data with Applicable Water Quality Standards at Adams Drain

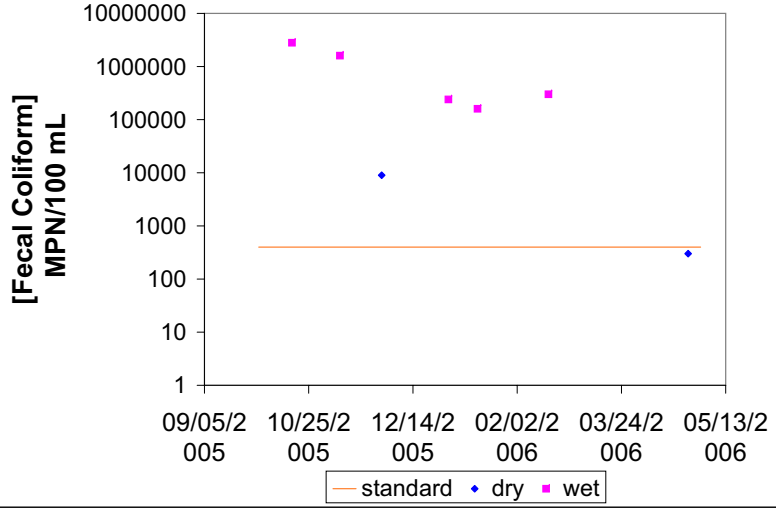

Figure 4.3.374 Comparison of Total Coliform Data with Applicable Water Quality Standards at Adams Drain

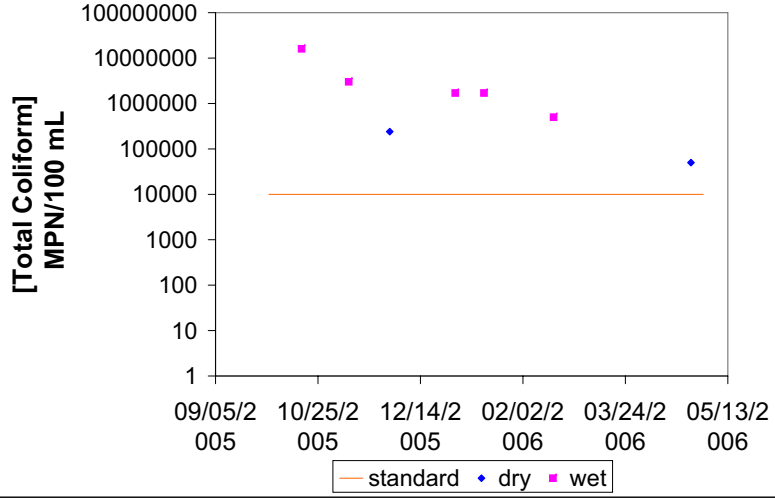

Figure 4.3.375 Comparison of Ratio of Fecal Coliform to Total Coliform Data with Applicable Water Quality Standards at Adams Drain

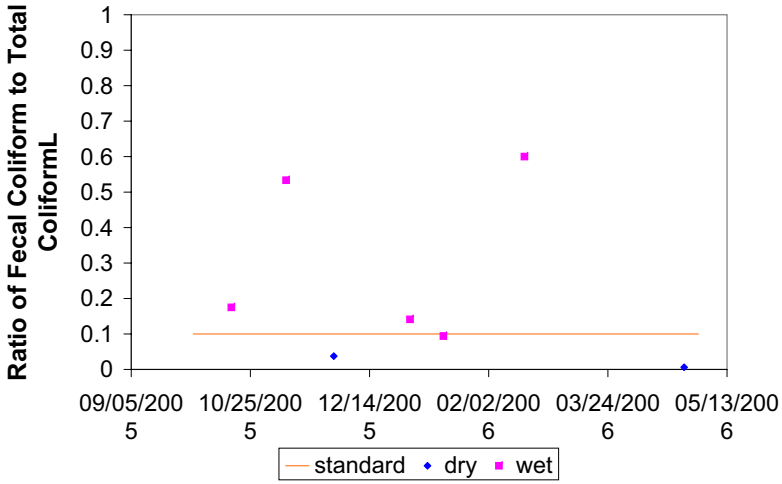

Figure 4.3.376 Comparison of Streptococcus Data with Applicable Water Quality Standards at Adams Drain

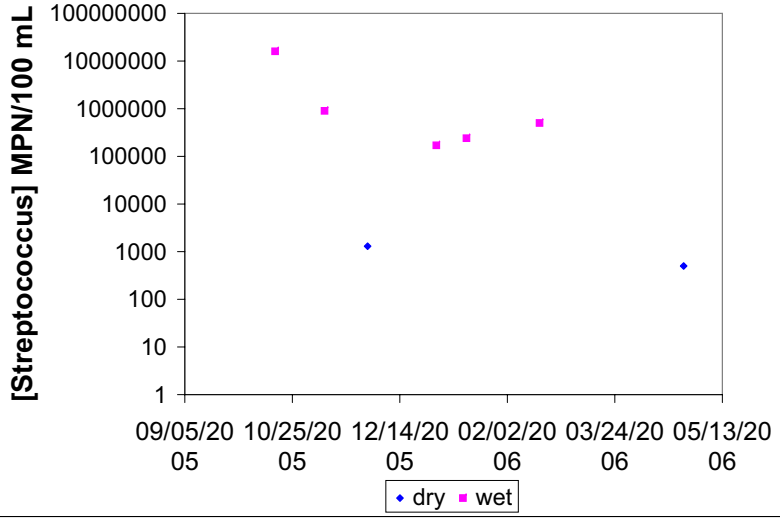

Figure 4.3.377 Comparison of Sum of Nitrate-N and Nitrite-N Data with Applicable Water Quality Standards at Adams Drain

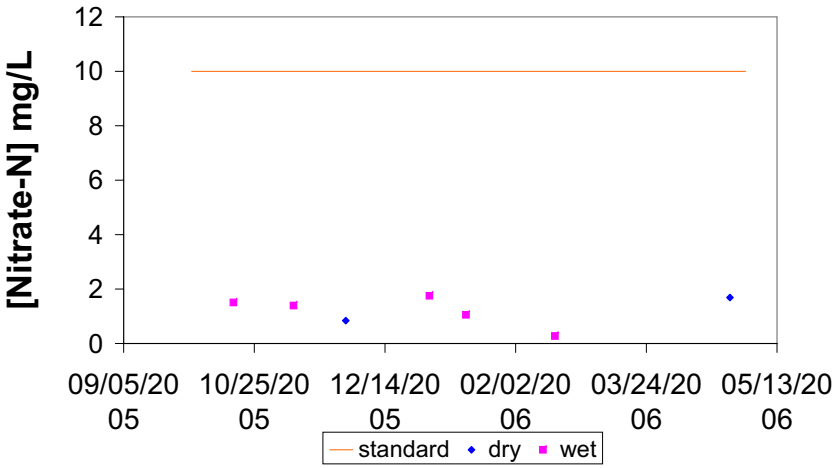

Figure 4.3.378 Comparison of Nitrate - N Data with Applicable Water Quality Standards at Adams Drain

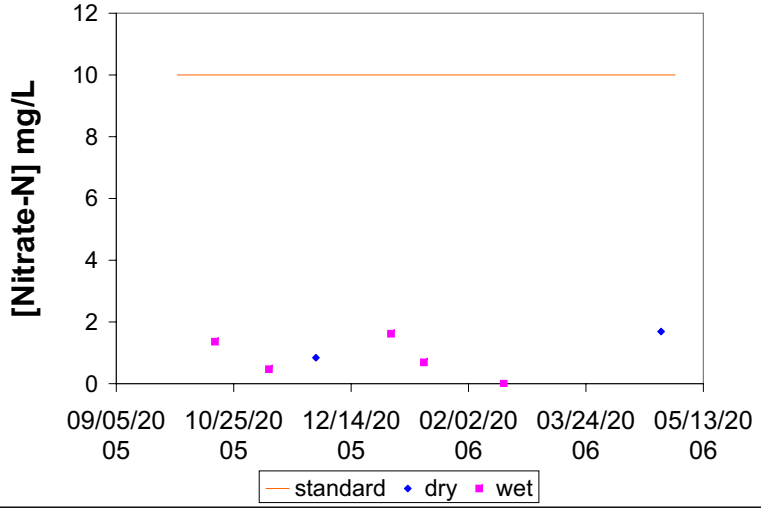

Figure 4.3.378 Comparison of Nitrate - N Data with Applicable Water Quality Standards at Adams Drain

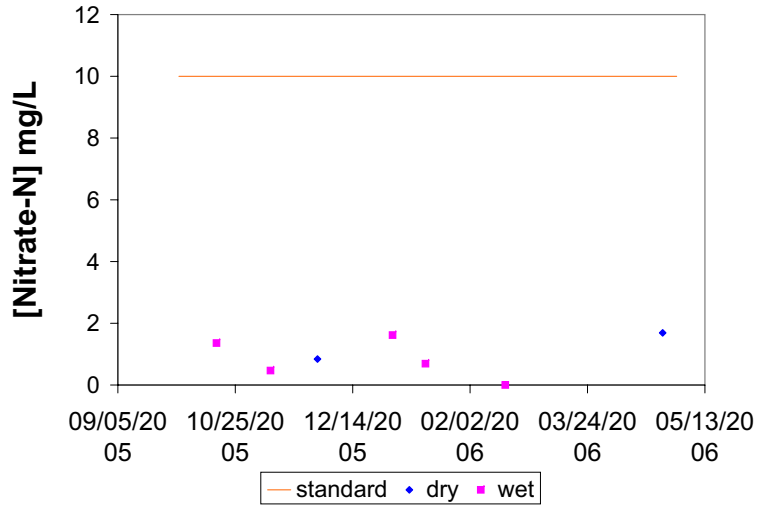

Figure 4.3.380 Comparison of MBAS Data with Applicable Water Quality Standards at Adams Drain

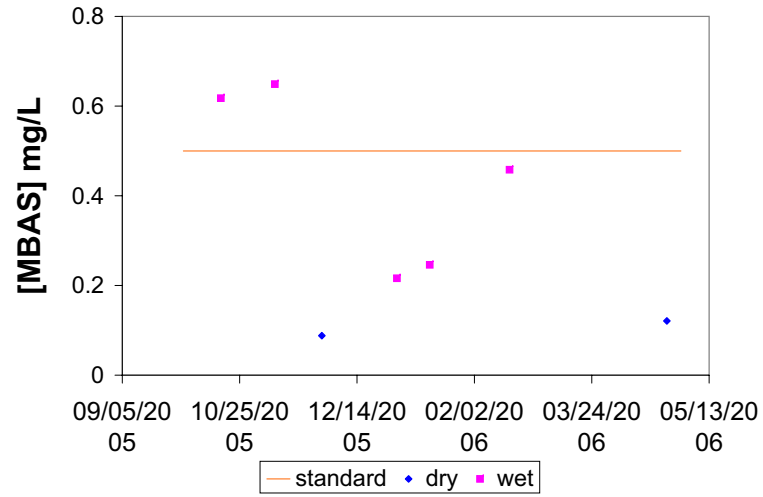

Figure 4.3.381 Comparison of Sulfate Data with Applicable Water Quality Standards at Adams Drain

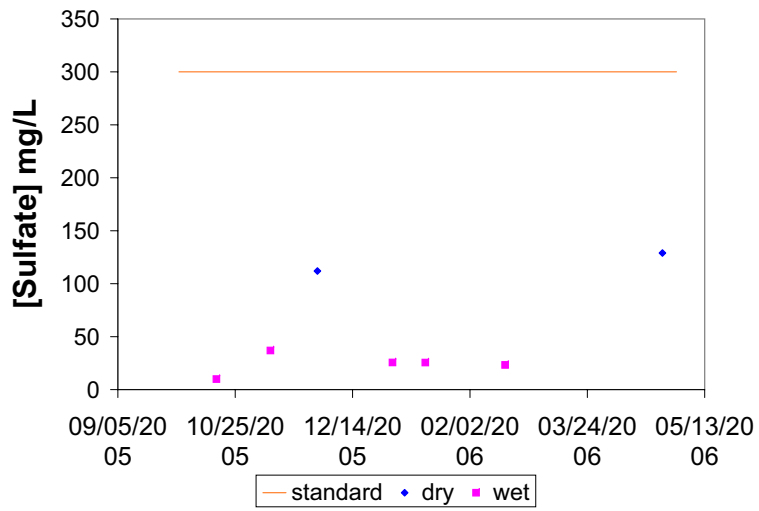

Figure 4.3.382 Comparison of Total Petroleum Hydrocarbons Data with Applicable Water Quality Standards at Adams Drain

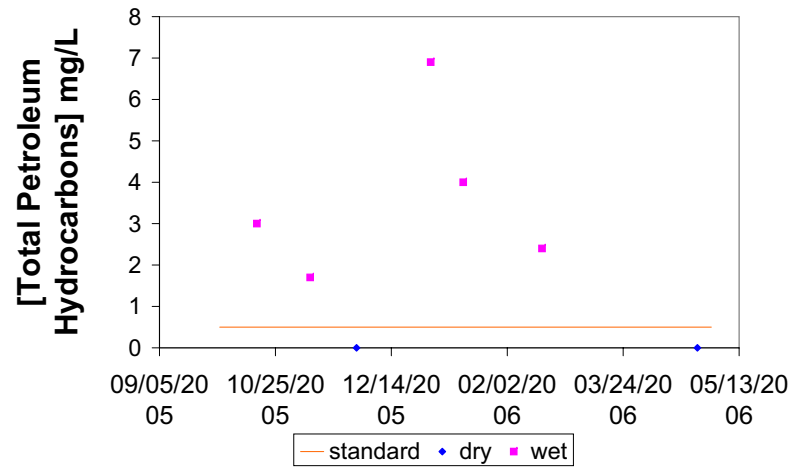

Figure 4.3.382 Comparison of Total Petroleum Hydrocarbons Data with Applicable Water Quality Standards at Adams Drain

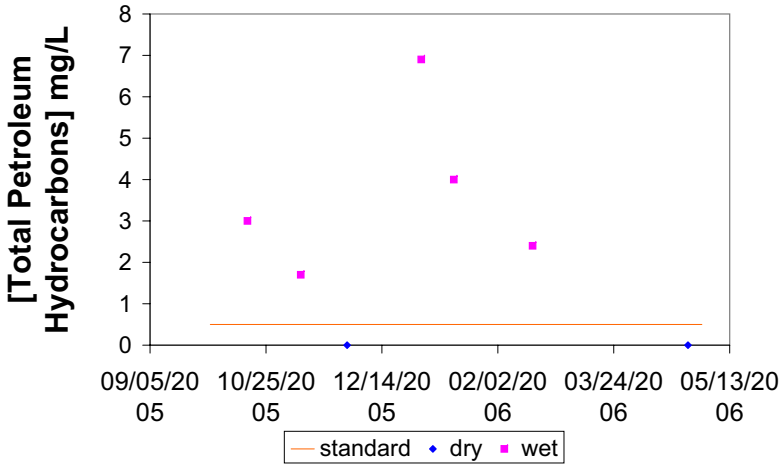

Figure 4.3.384 Comparison of Turbidity Data with Applicable Water Quality Standards at Adams Drain

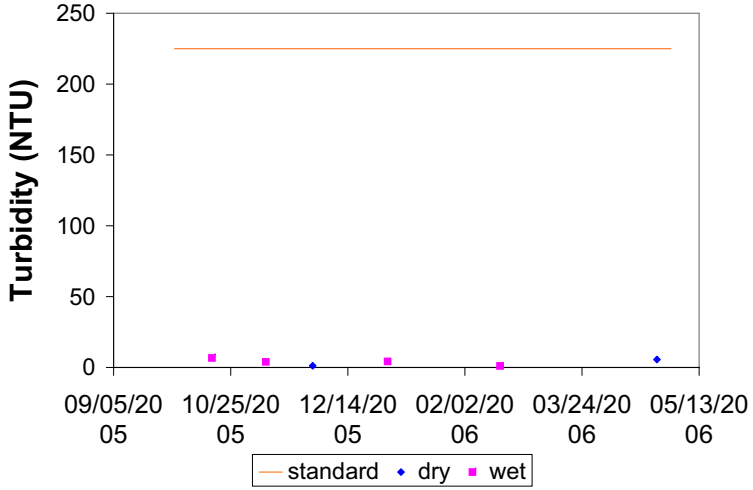
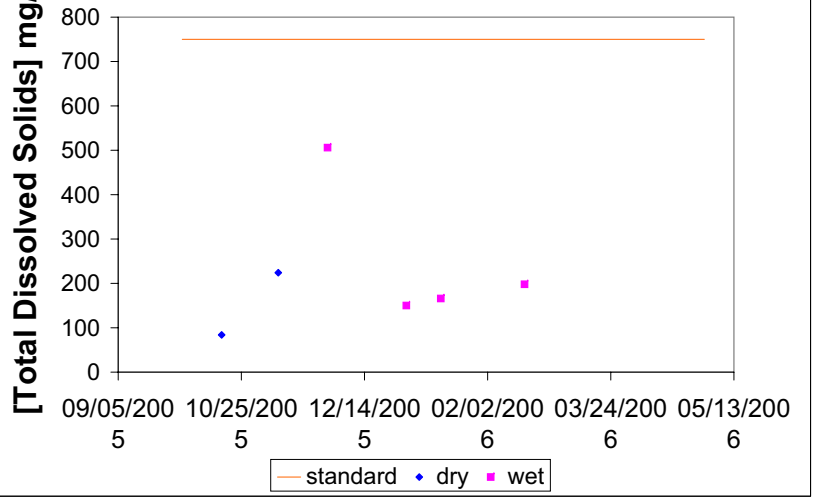
Figure 4.3.385 Comparison of Total Dissolved Solids Data with Applicable Water Quality Standards at Adams Drain