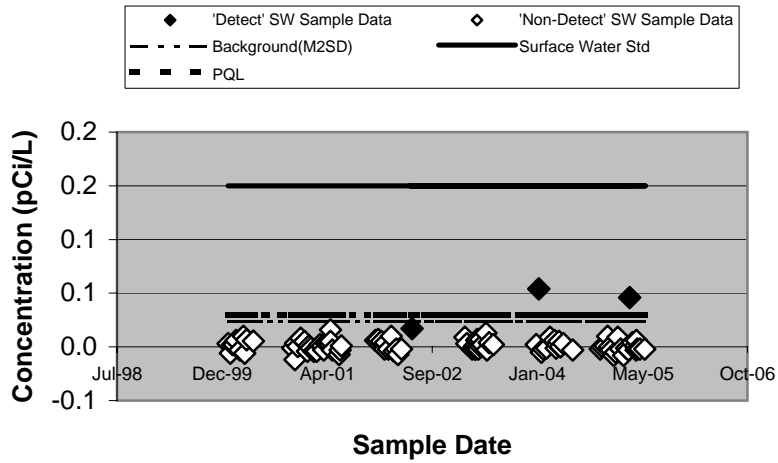
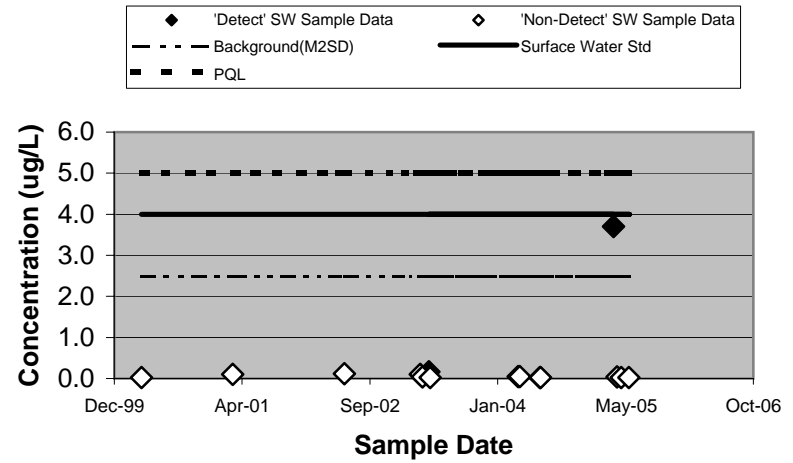


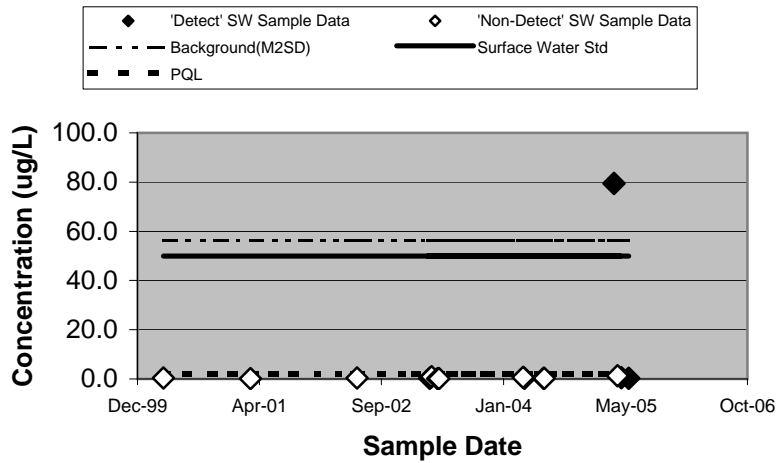
GS01 - Americium-241 (Unfiltered)



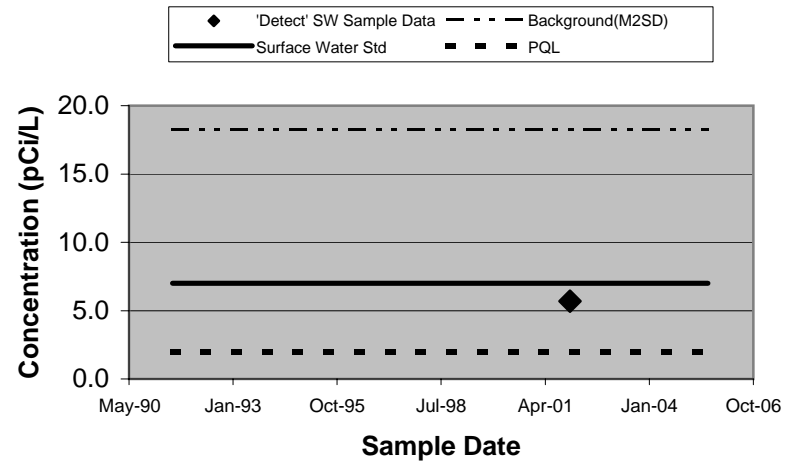
GS01 - Beryllium (Unfiltered)



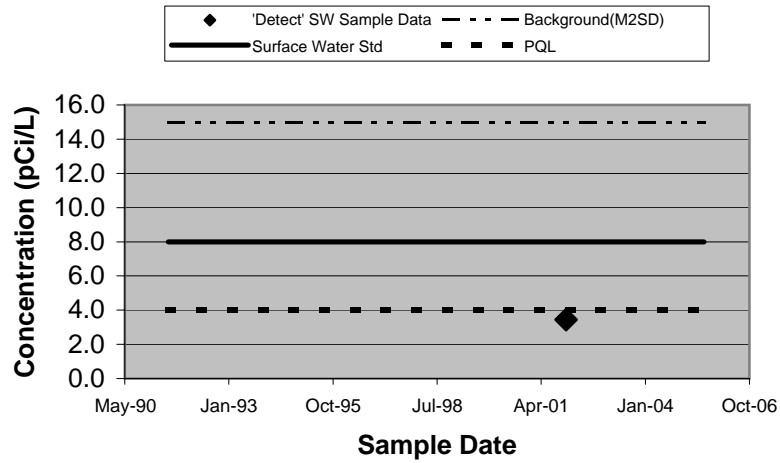
GS01 - Chromium (Unfiltered)



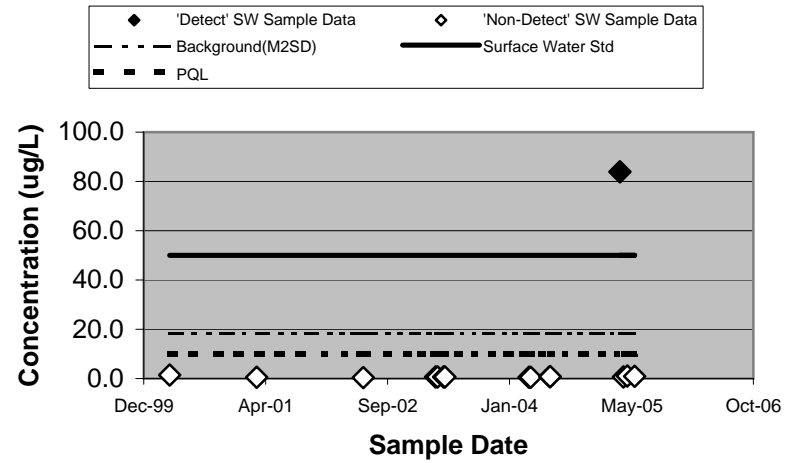
GS01 - Gross Alpha (Unfiltered)



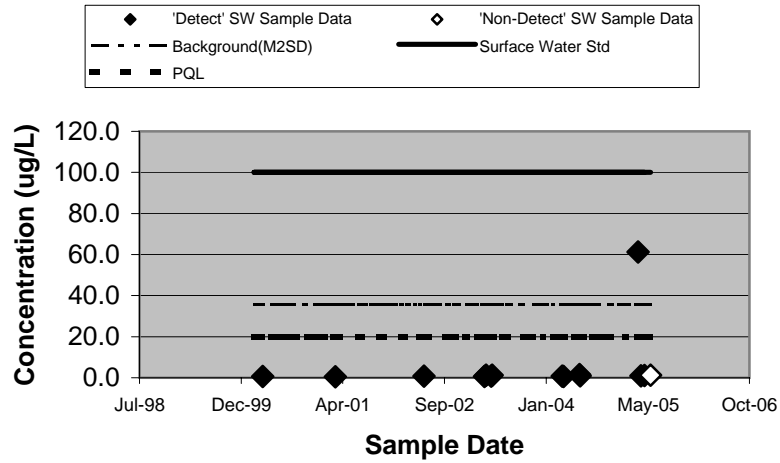
GS01 - Gross Beta (Unfiltered)



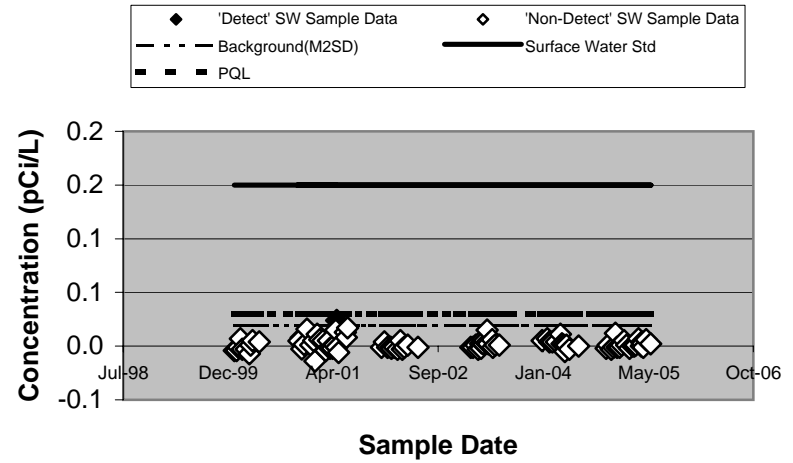
GS01 - Lead (Unfiltered)



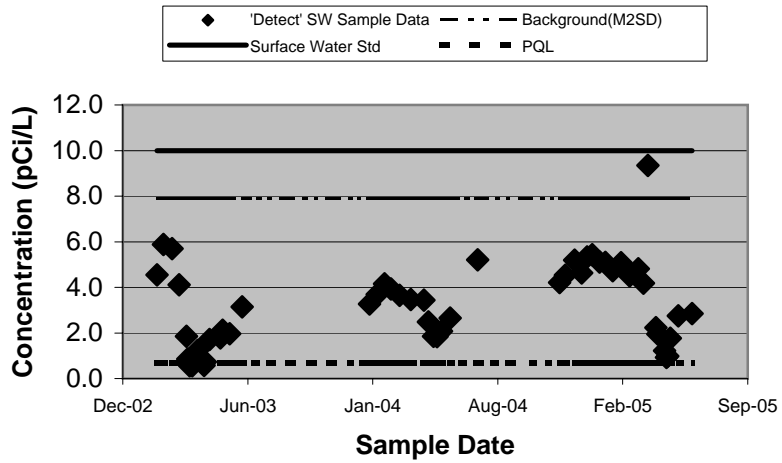
GS01 - Nickel (Unfiltered)



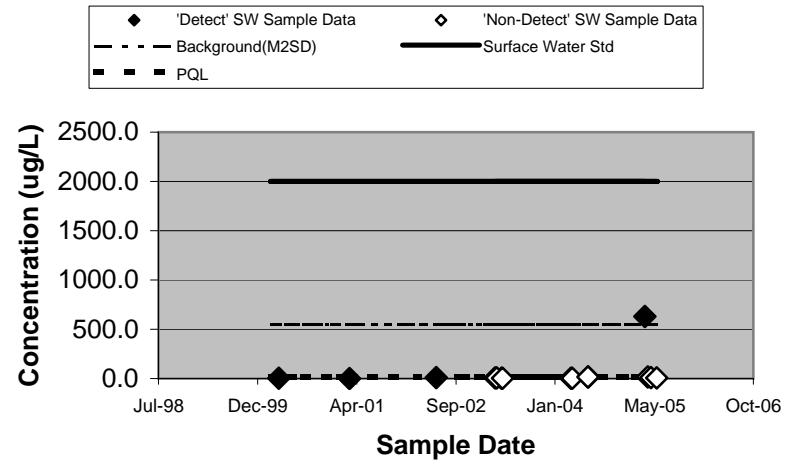
GS01 - Plutonium-239/240 (Unfiltered)



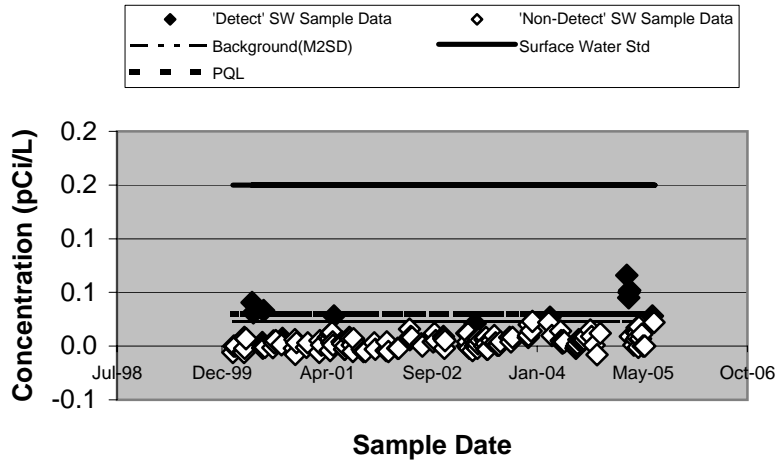
GS01 - Uranium Isotopes (Unfiltered)



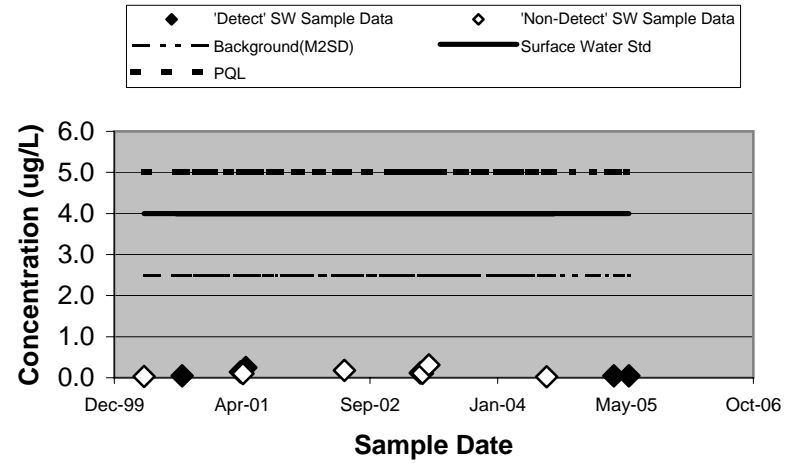
GS01 - Zinc (Unfiltered)



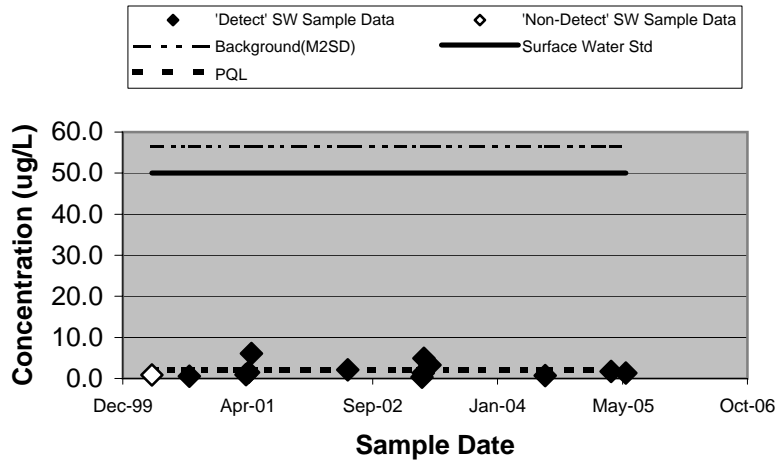
GS03 - Americium-241 (Unfiltered)



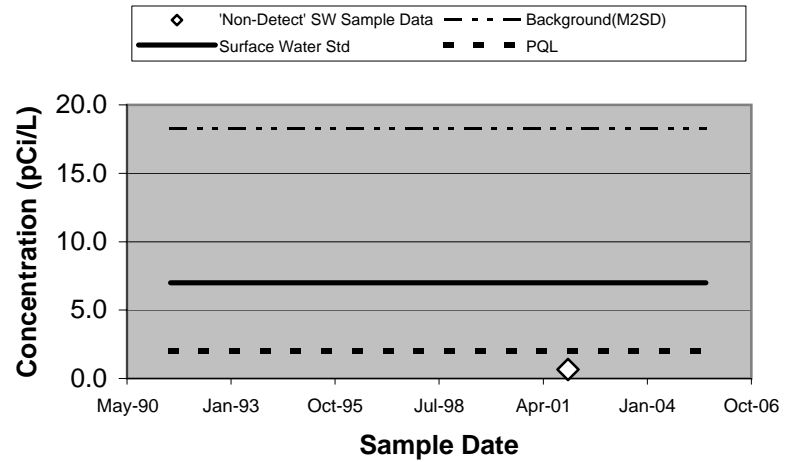
GS03 - Beryllium (Unfiltered)



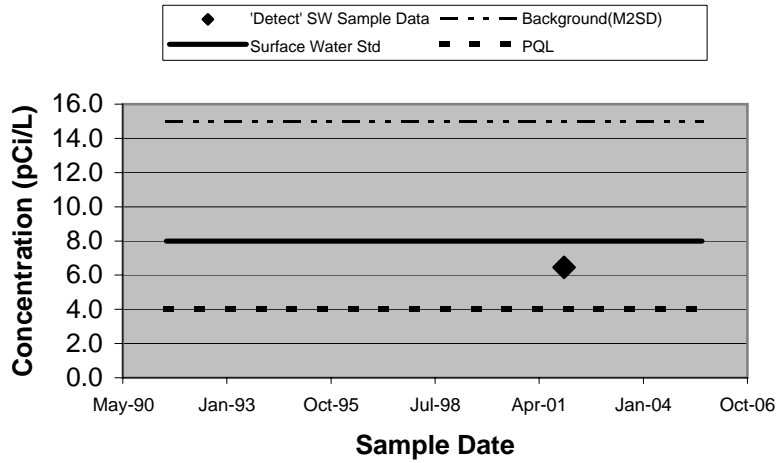
GS03 - Chromium (Unfiltered)



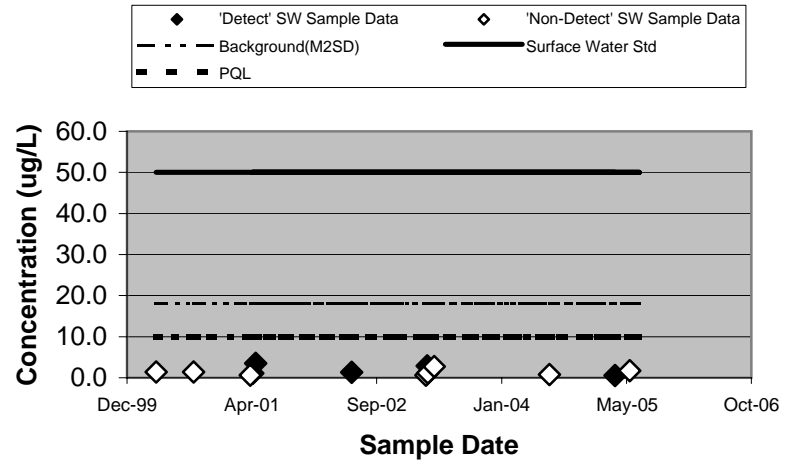
GS03 - Gross Alpha (Unfiltered)



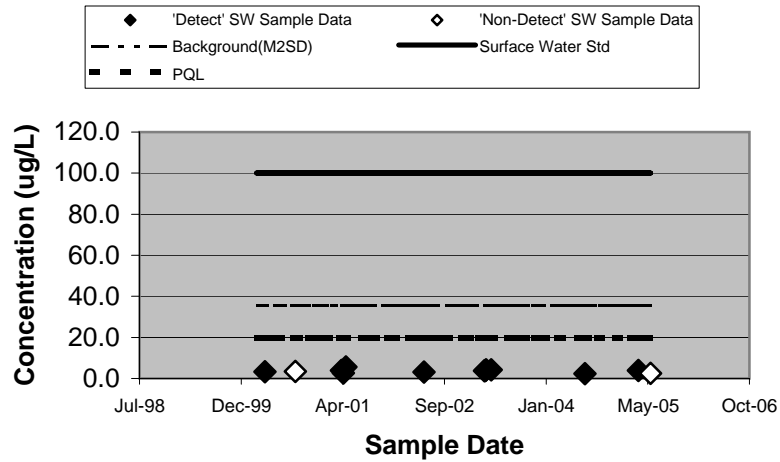
GS03 - Gross Beta (Unfiltered)



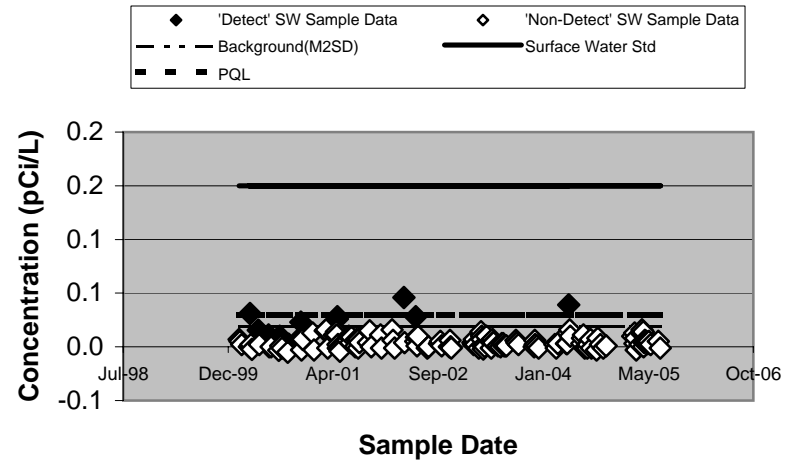
GS03 - Lead (Unfiltered)



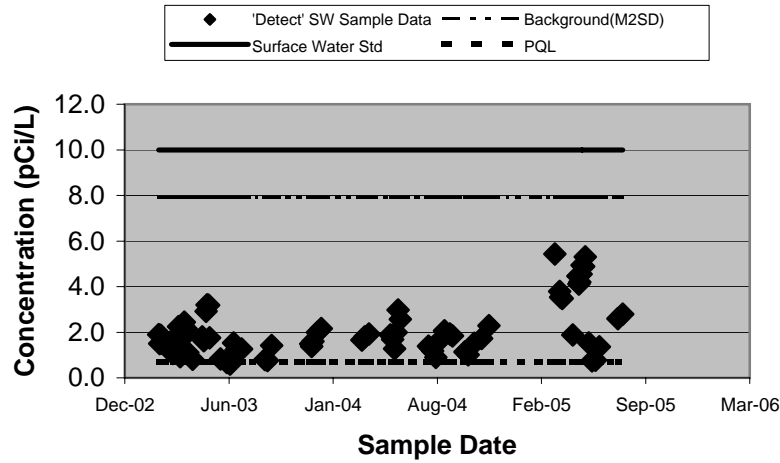
GS03 - Nickel (Unfiltered)



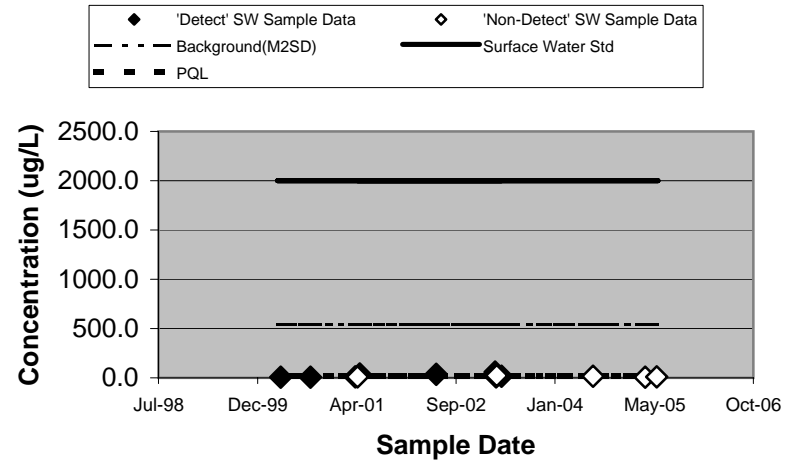
GS03 - Plutonium-239/240 (Unfiltered)



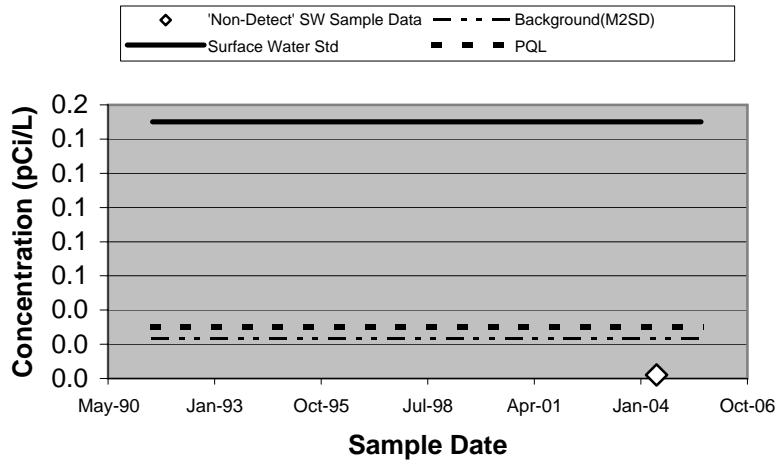
GS03 - Uranium Isotopes (Unfiltered)



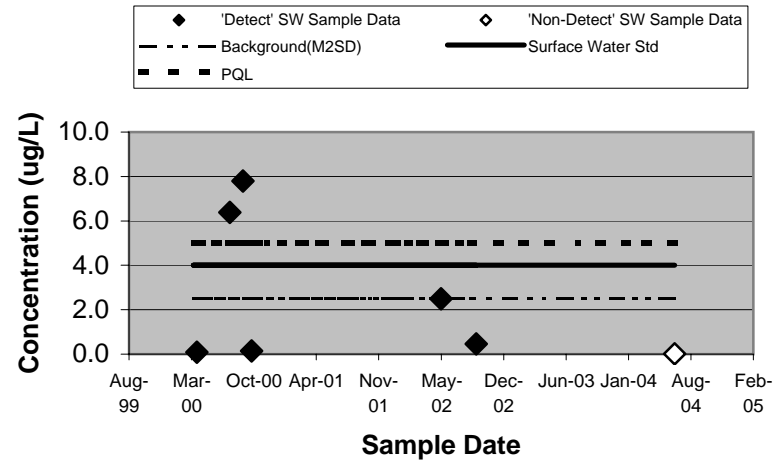
GS03 - Zinc (Unfiltered)



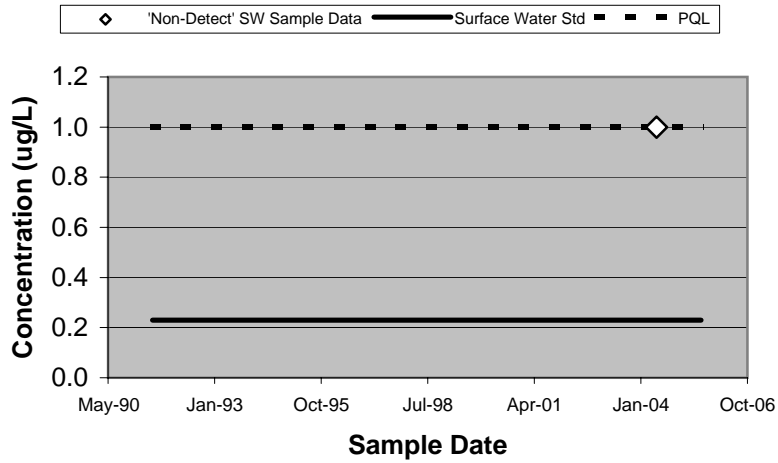
GS05 - Americium-241 (Unfiltered)



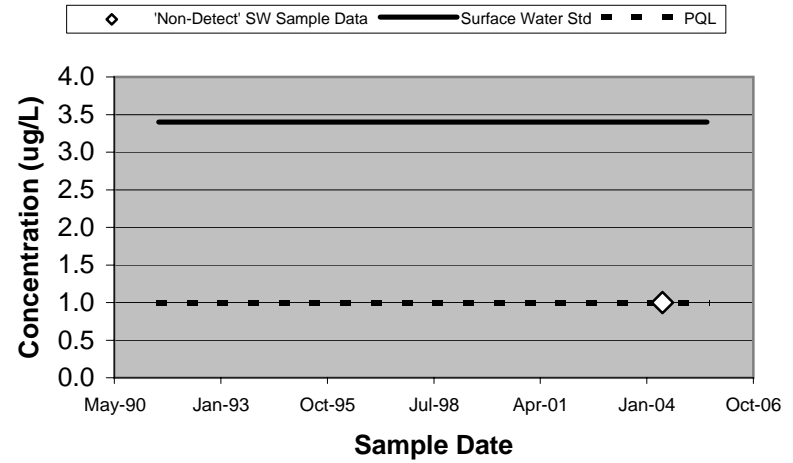
GS05 - Beryllium (Unfiltered)



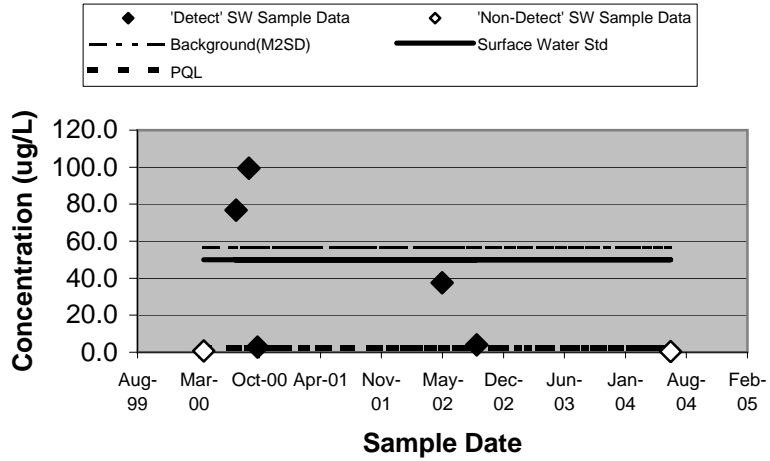
GS05 - Carbon Tetrachloride (Unfiltered)



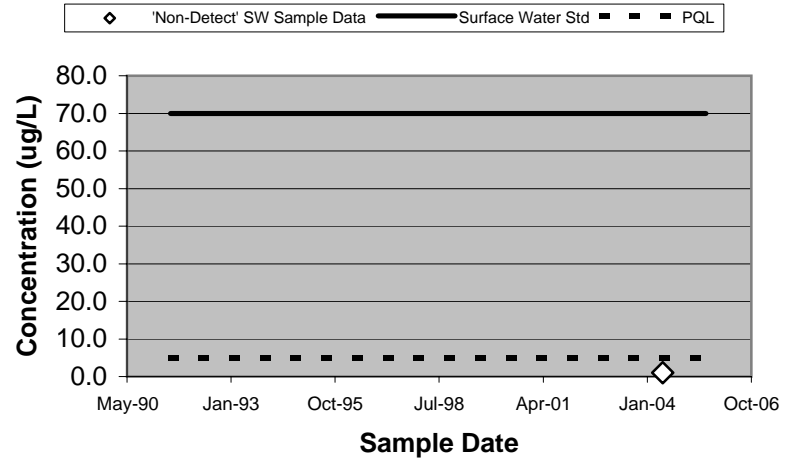
GS05 - Chloroform (Unfiltered)



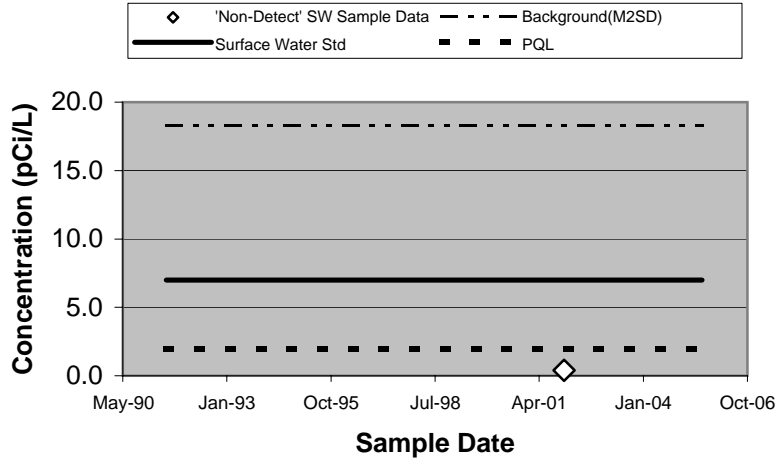
GS05 - Chromium (Unfiltered)



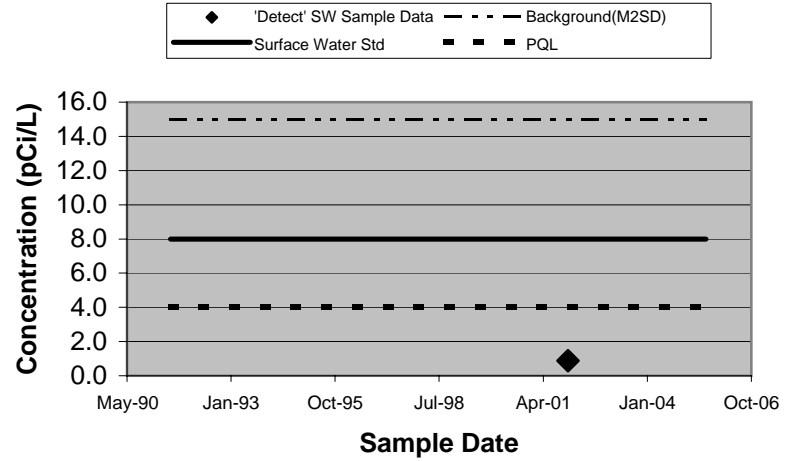
GS05 - cis-1,2-Dichloroethene (Unfiltered)



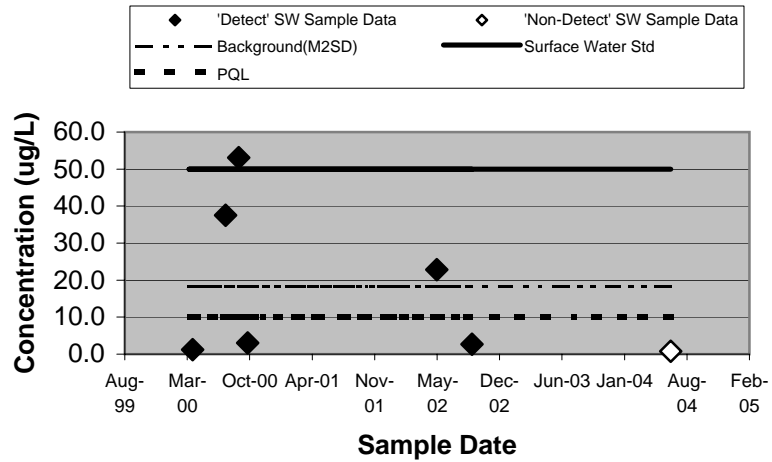
GS05 - Gross Alpha (Unfiltered)



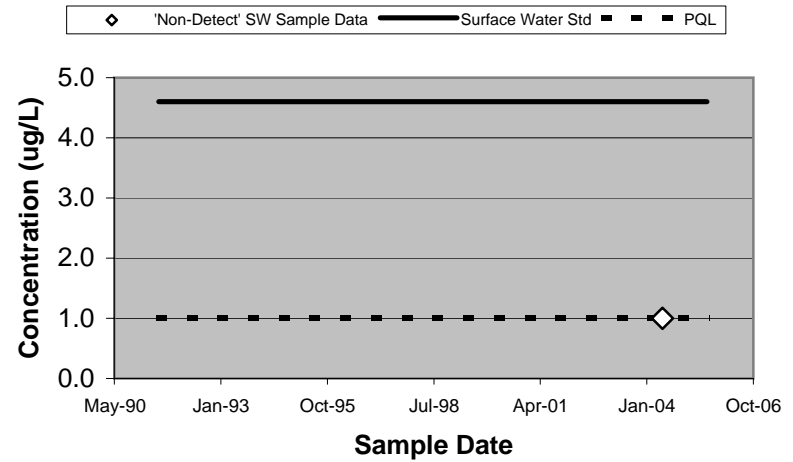
GS05 - Gross Beta (Unfiltered)



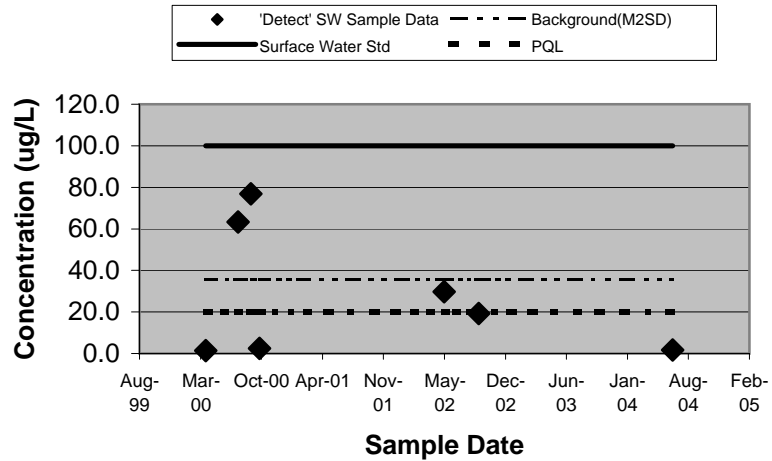
GS05 - Lead (Unfiltered)



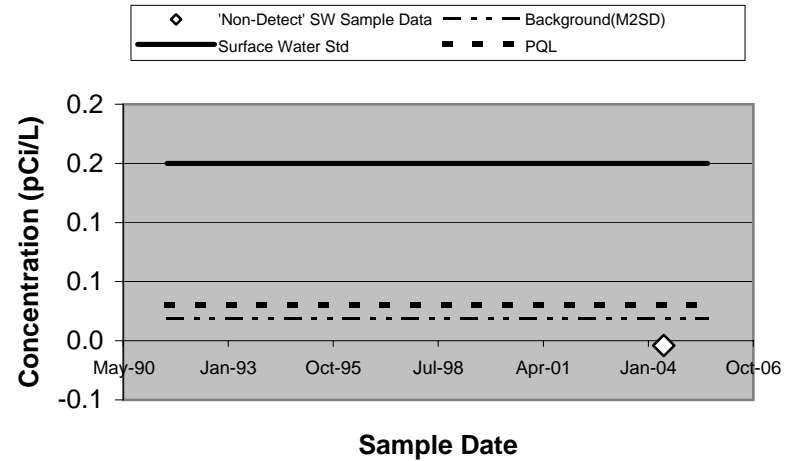
GS05 - Methylene Chloride (Unfiltered)



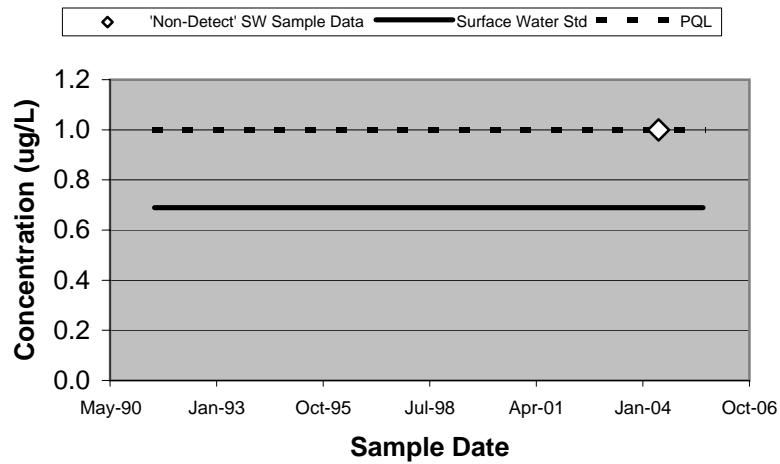
GS05 - Nickel (Unfiltered)



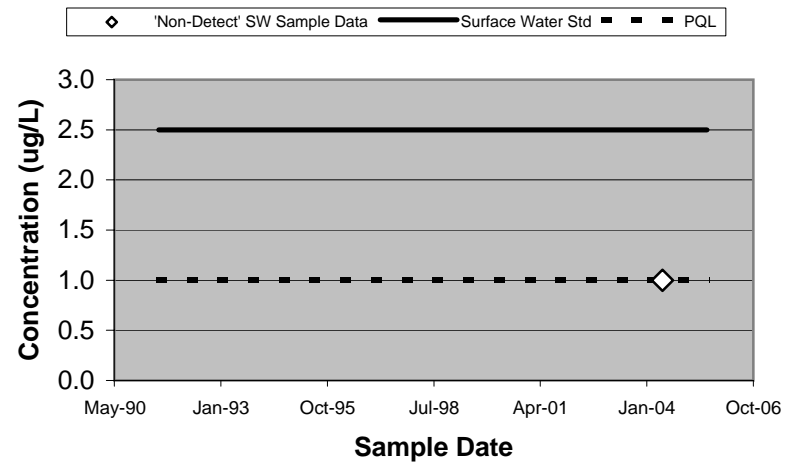
GS05 - Plutonium-239/240 (Unfiltered)



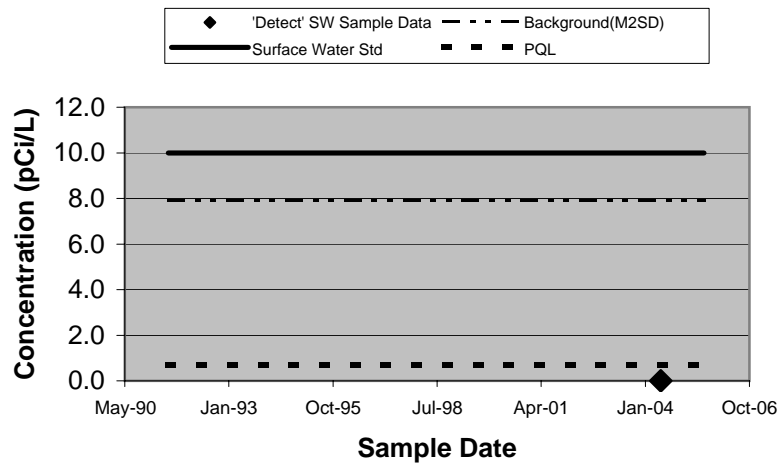
GS05 - Tetrachloroethene (Unfiltered)



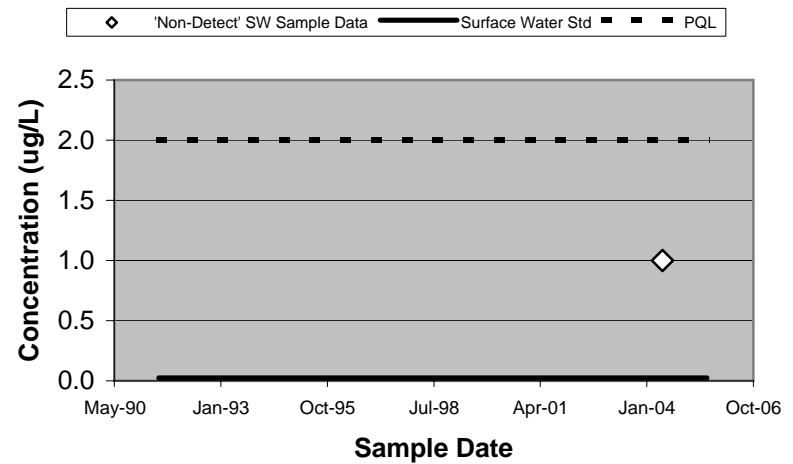
GS05 - Trichloroethene (Unfiltered)



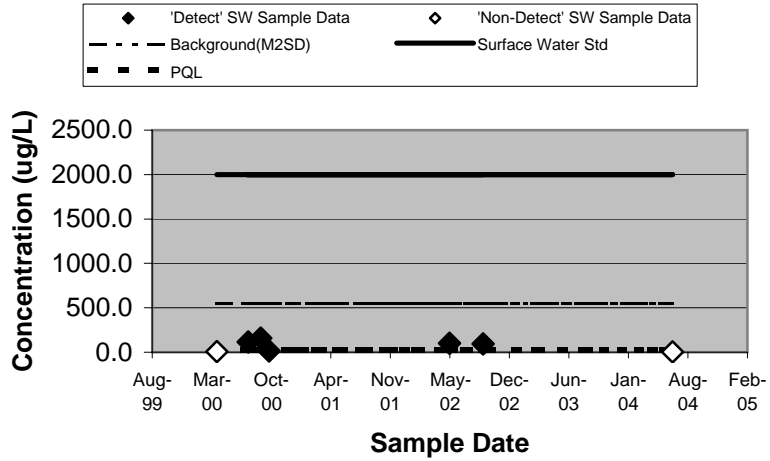
GS05 - Uranium Isotopes (Unfiltered)



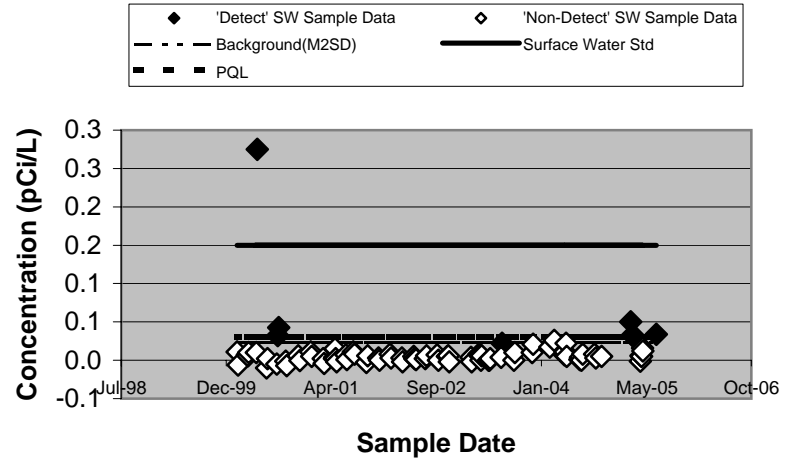
GS05 - Vinyl Chloride (Unfiltered)



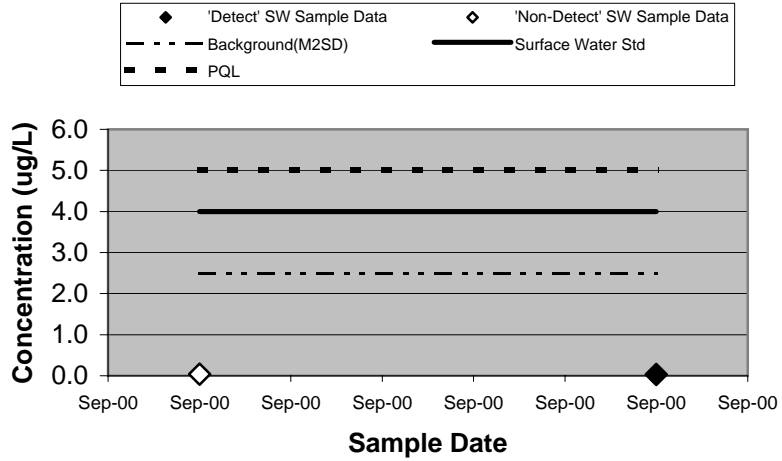
GS05 - Zinc (Unfiltered)



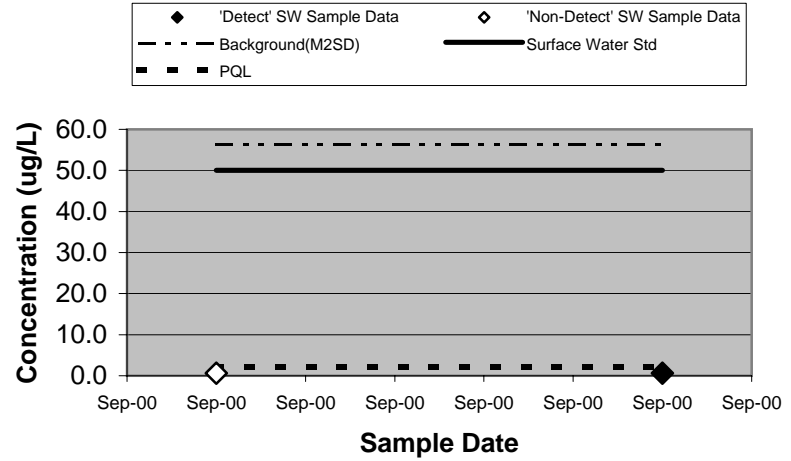
GS08 - Americium-241 (Unfiltered)



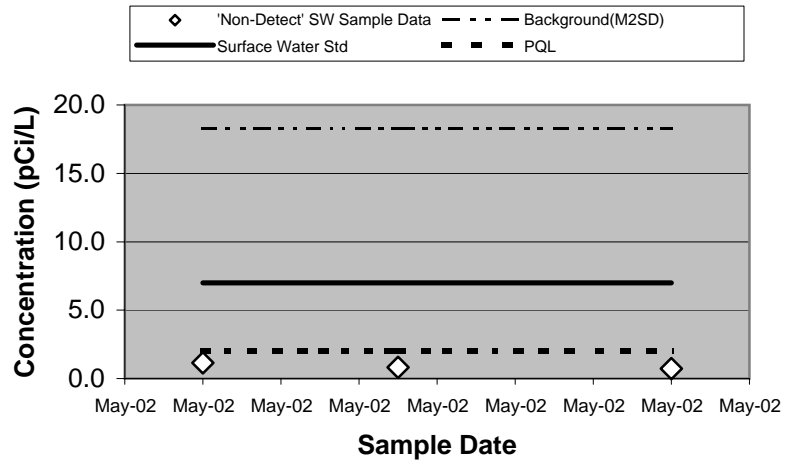
GS08 - Beryllium (Unfiltered)



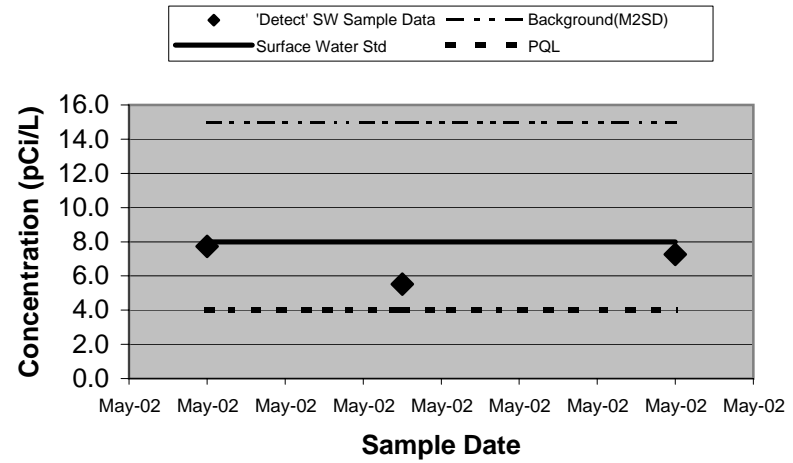
GS08 - Chromium (Unfiltered)



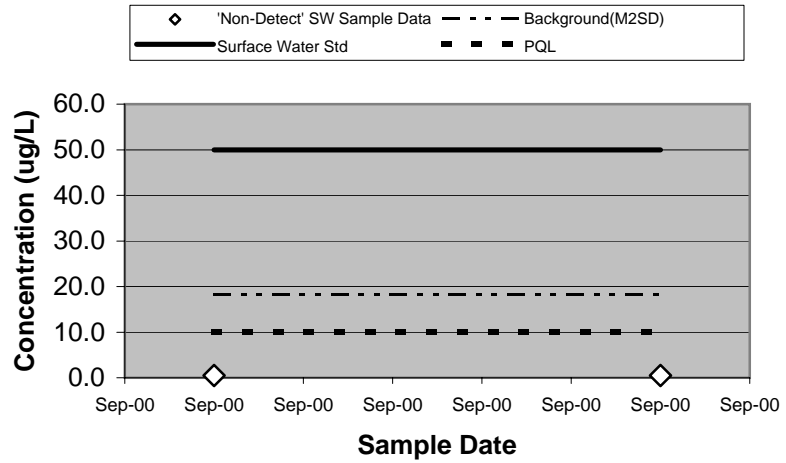
GS08 - Gross Alpha (Unfiltered)



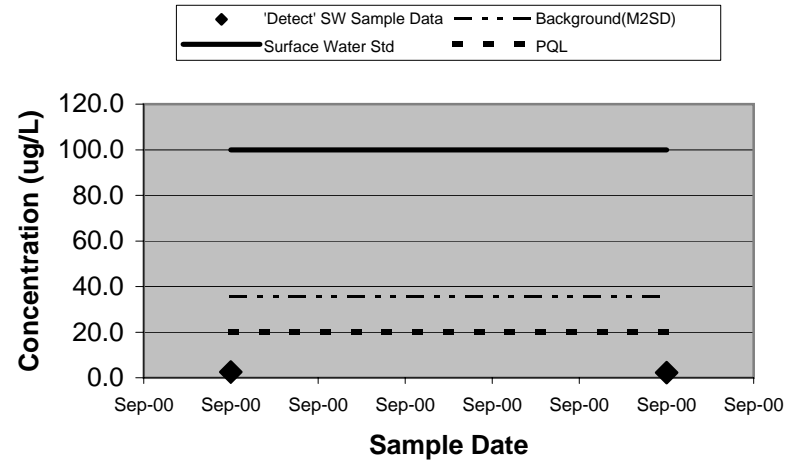
GS08 - Gross Beta (Unfiltered)



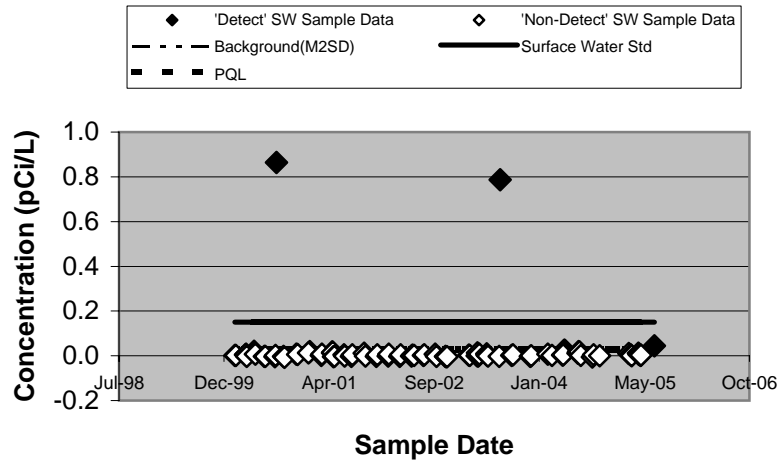
GS08 - Lead (Unfiltered)



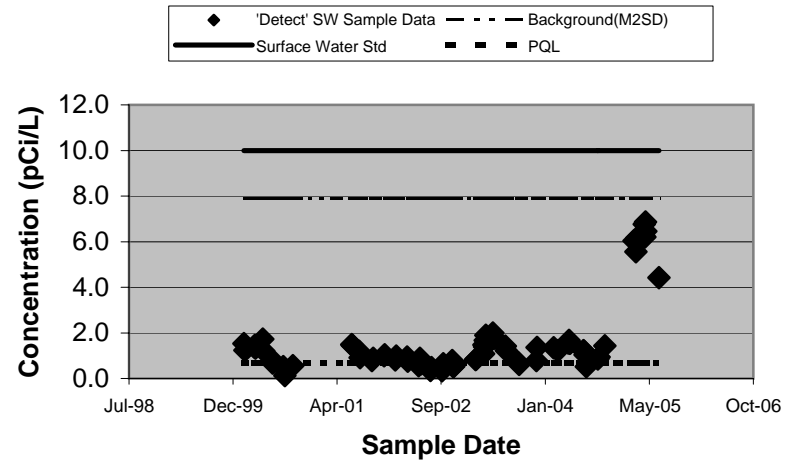
GS08 - Nickel (Unfiltered)



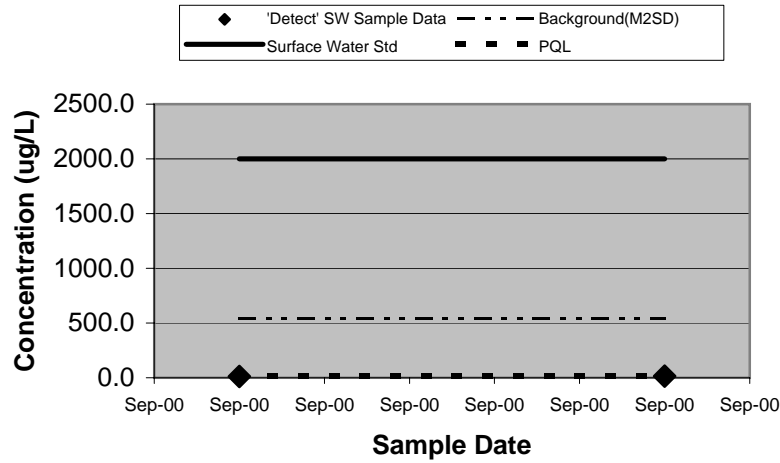
GS08 - Plutonium-239/240 (Unfiltered)



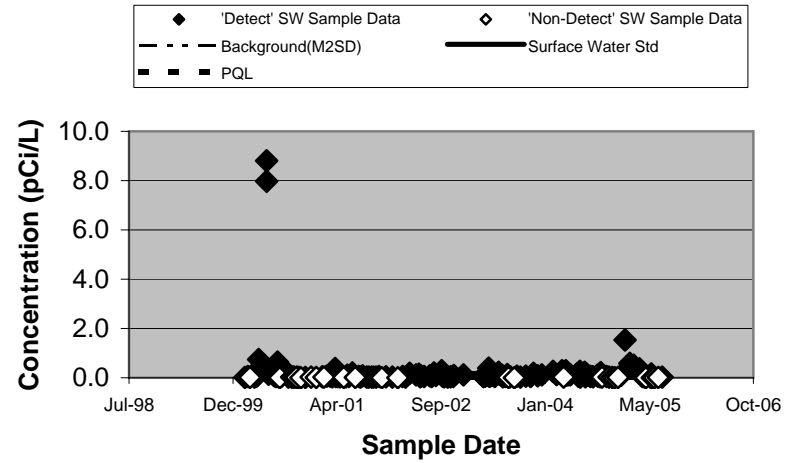
GS08 - Uranium Isotopes (Unfiltered)



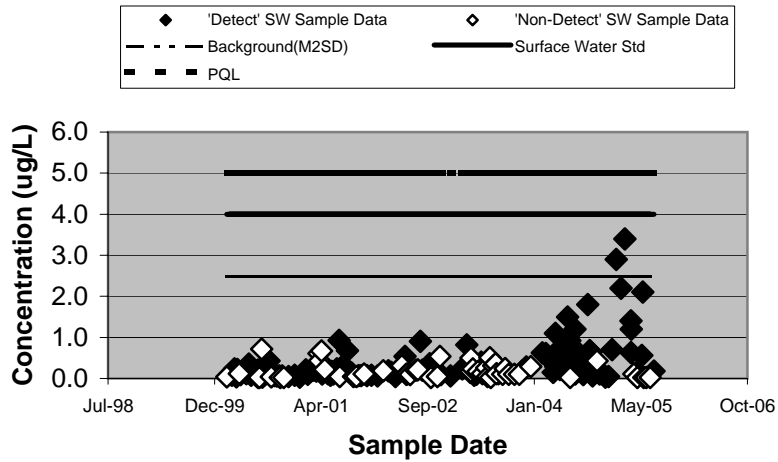
GS08 - Zinc (Unfiltered)



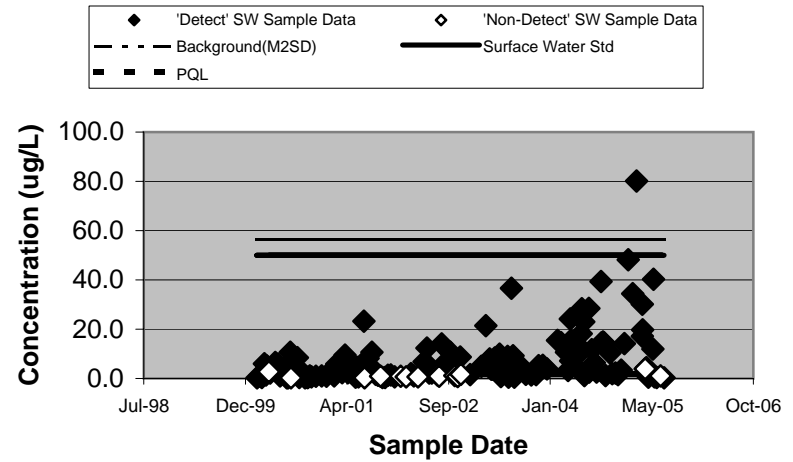
GS10 - Americium-241 (Unfiltered)



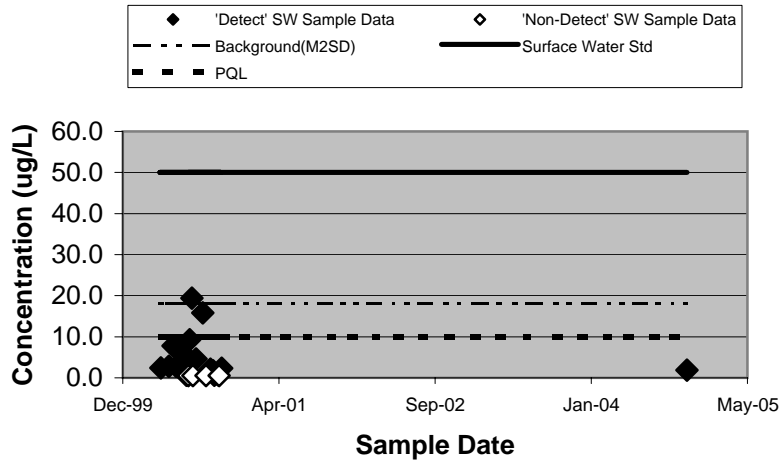
GS10 - Beryllium (Unfiltered)



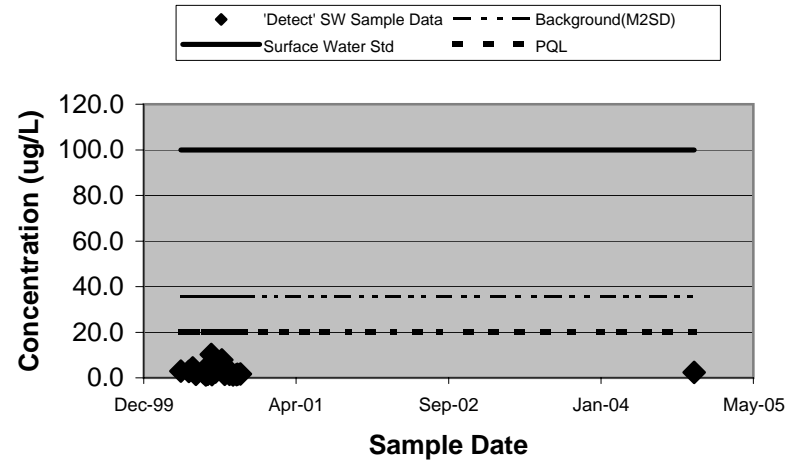
GS10 - Chromium (Unfiltered)



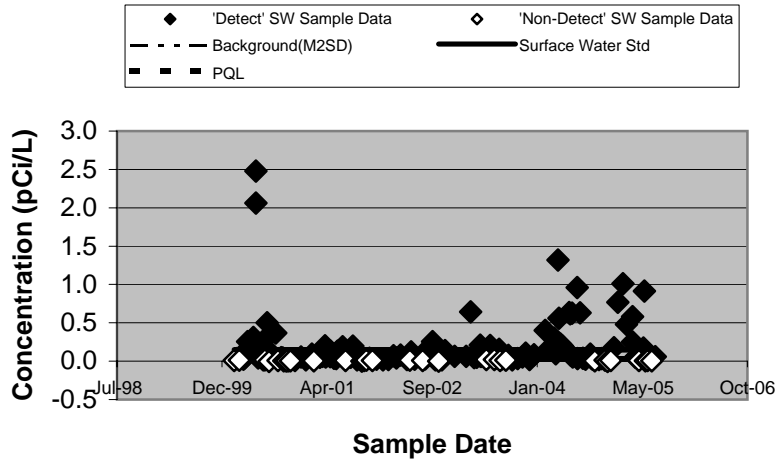
GS10 - Lead (Unfiltered)



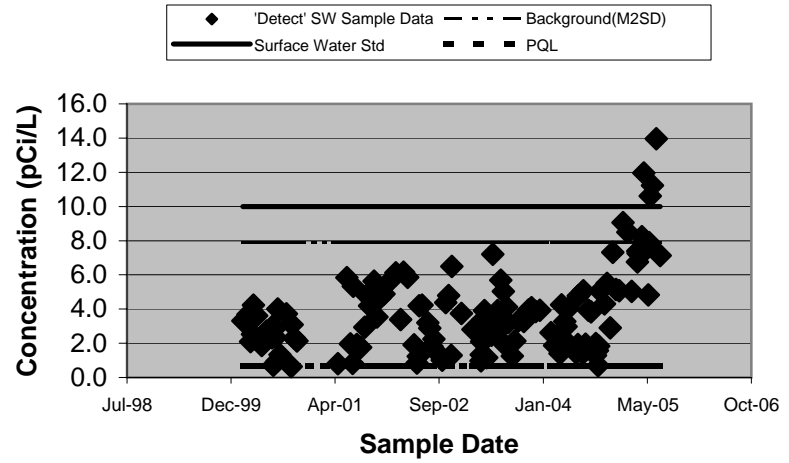
GS10 - Nickel (Unfiltered)



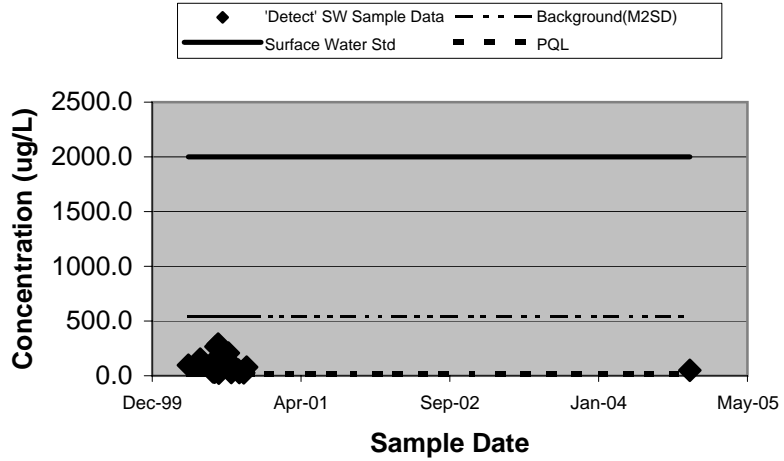
GS10 - Plutonium-239/240 (Unfiltered)



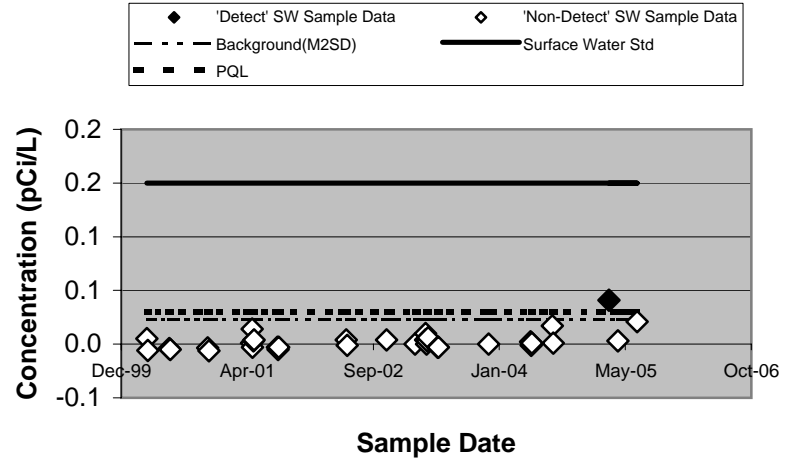
GS10 - Uranium Isotopes (Unfiltered)



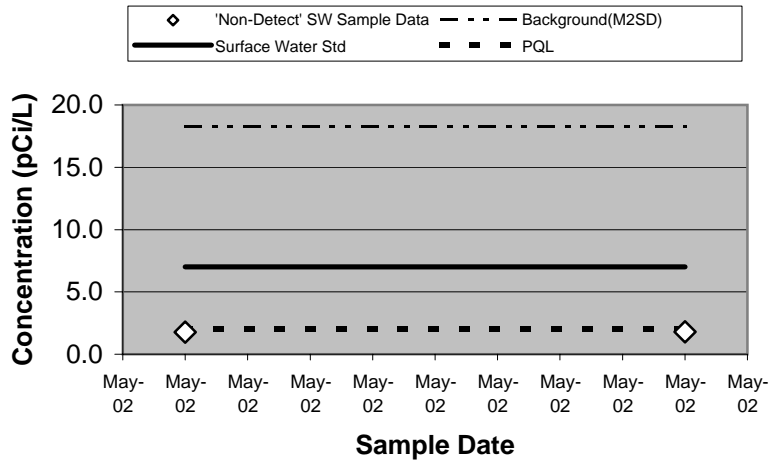
GS10 - Zinc (Unfiltered)



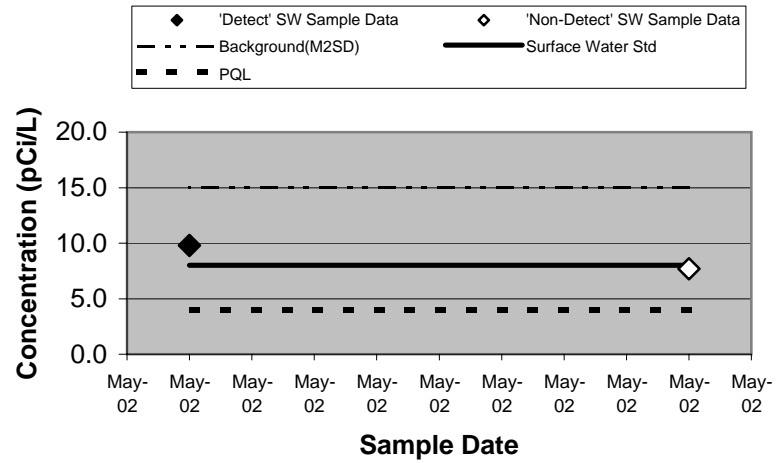
GS11 - Americium-241 (Unfiltered)



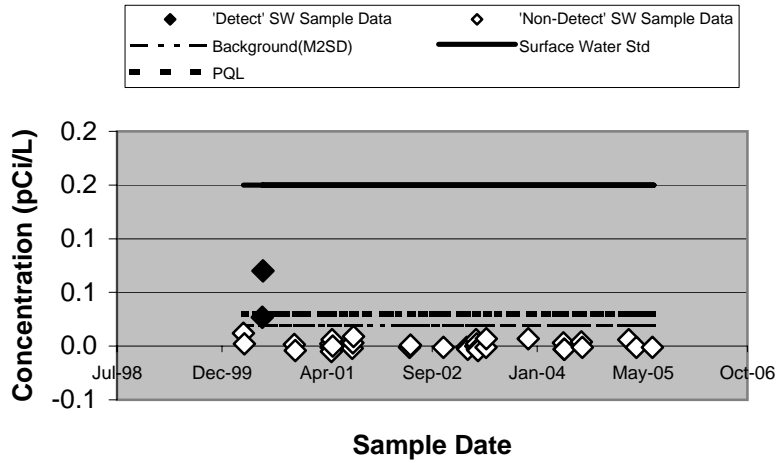
GS11 - Gross Alpha (Unfiltered)



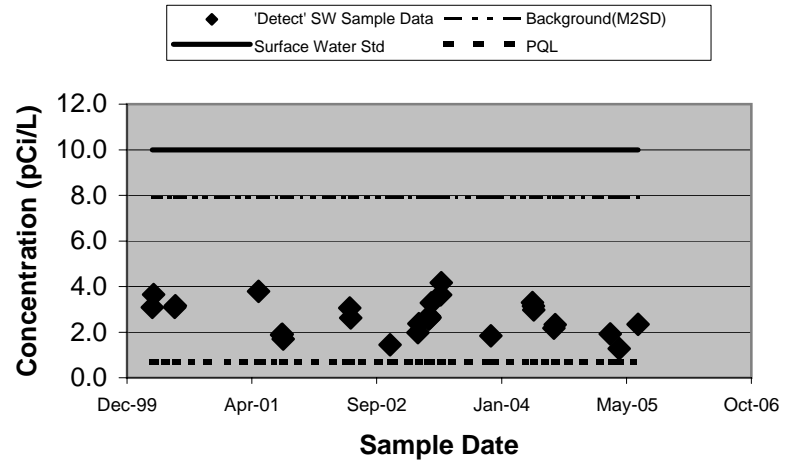
GS11 - Gross Beta (Unfiltered)



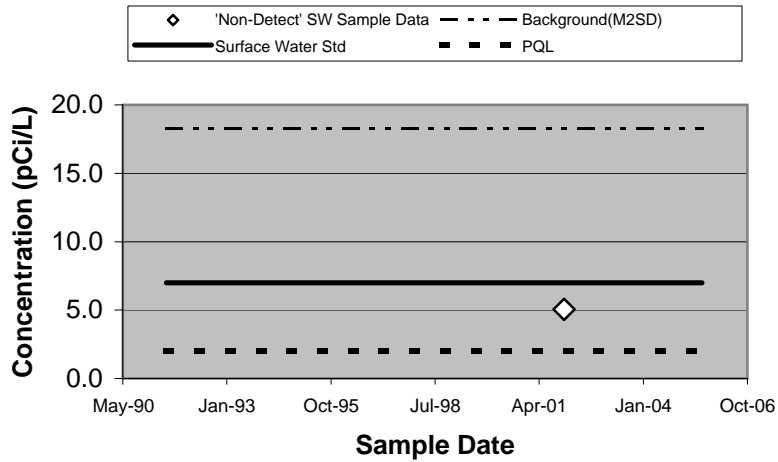
GS11 - Plutonium-239/240 (Unfiltered)



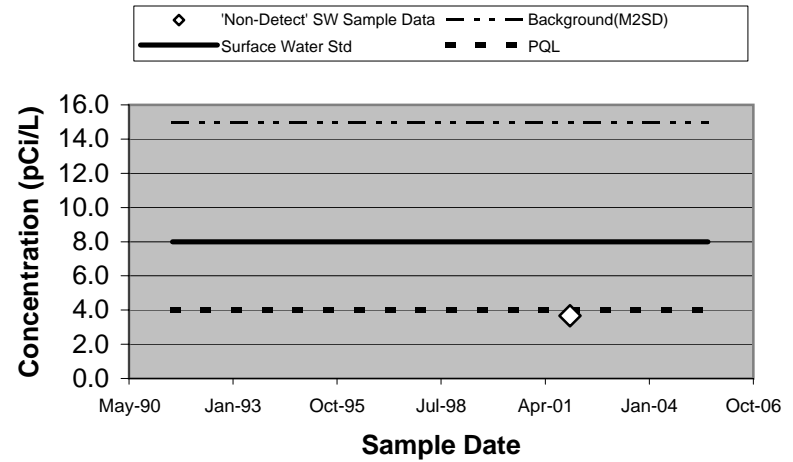
GS11 - Uranium Isotopes (Unfiltered)



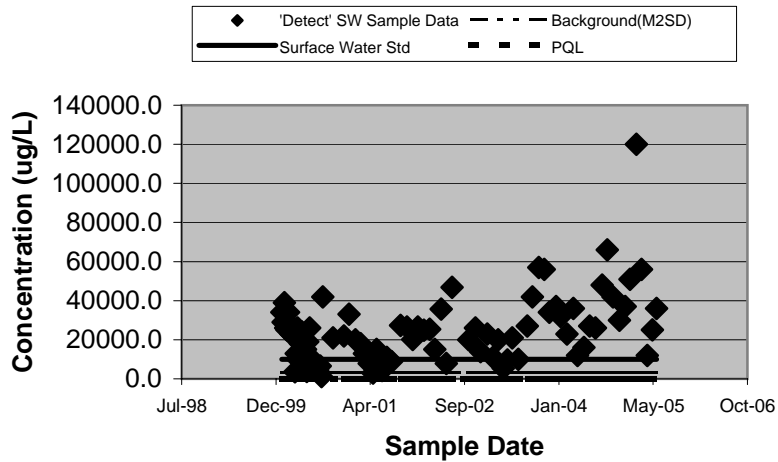
GS13 - Gross Alpha (Unfiltered)



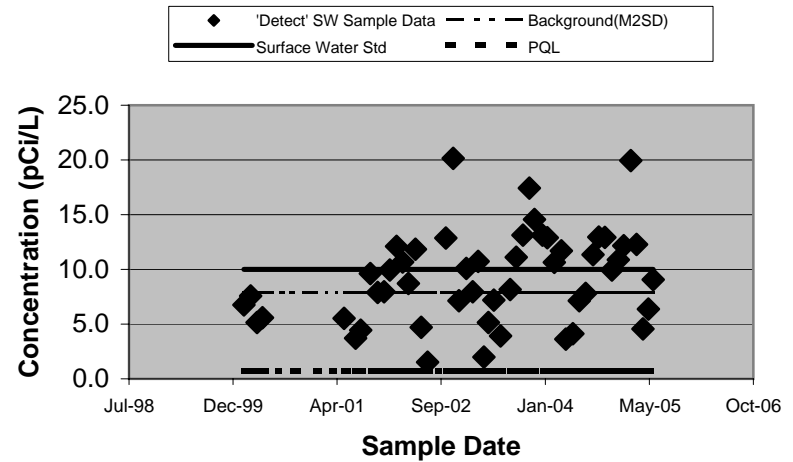
GS13 - Gross Beta (Unfiltered)



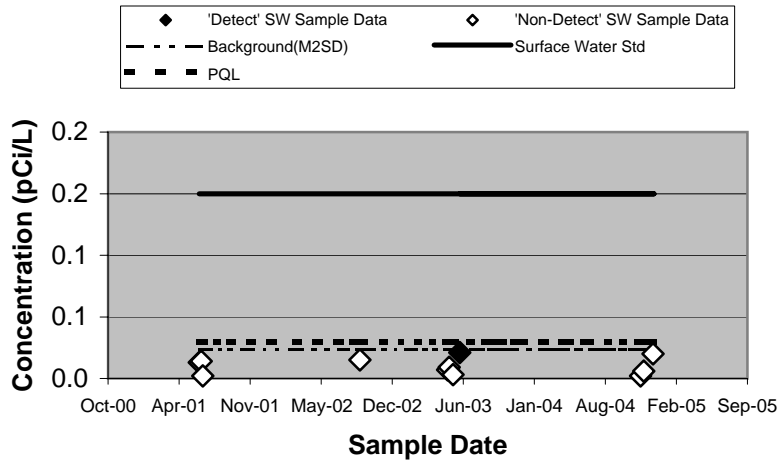
GS13 - Nitrate / Nitrite (Unfiltered)



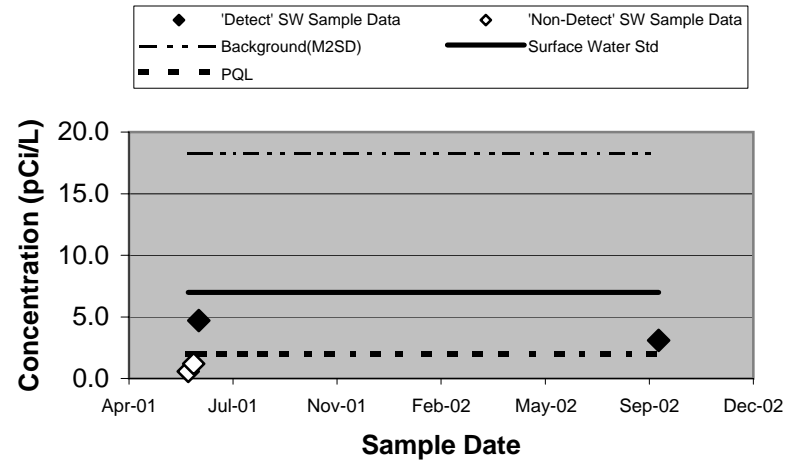
GS13 - Uranium Isotopes (Unfiltered)



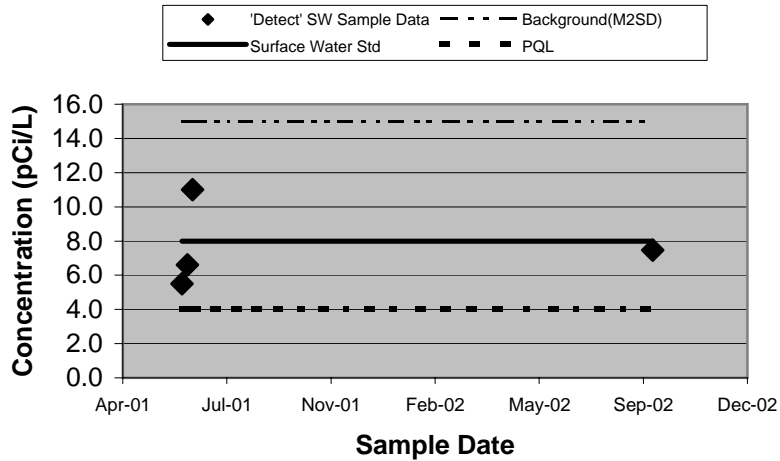
GS31 - Americium-241 (Unfiltered)



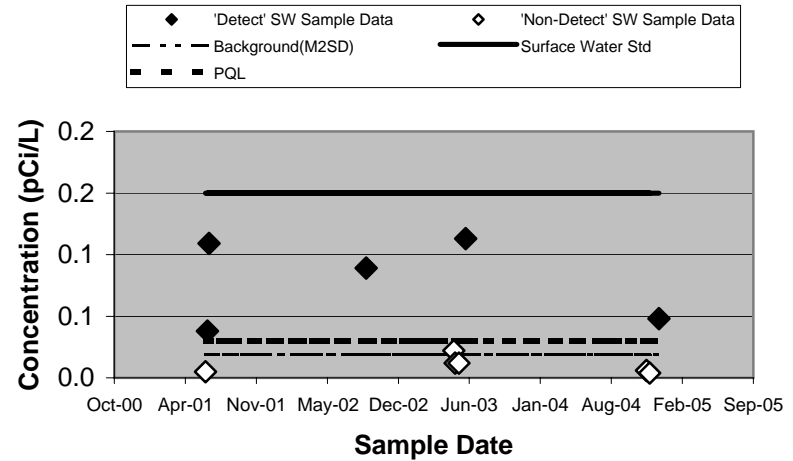
GS31 - Gross Alpha (Unfiltered)



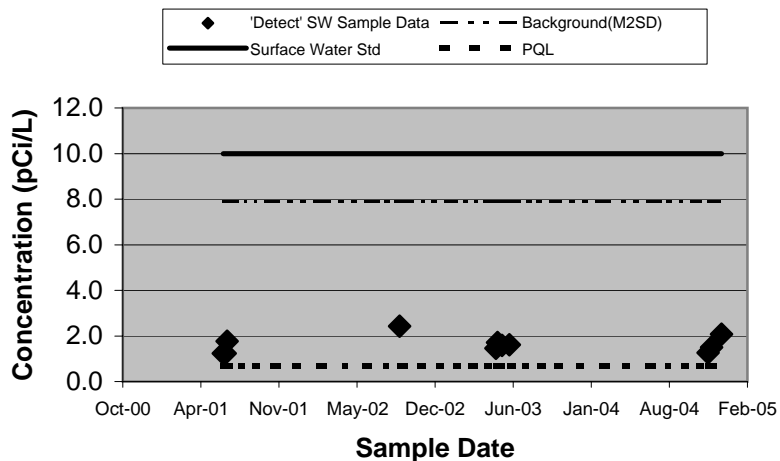
GS31 - Gross Beta (Unfiltered)



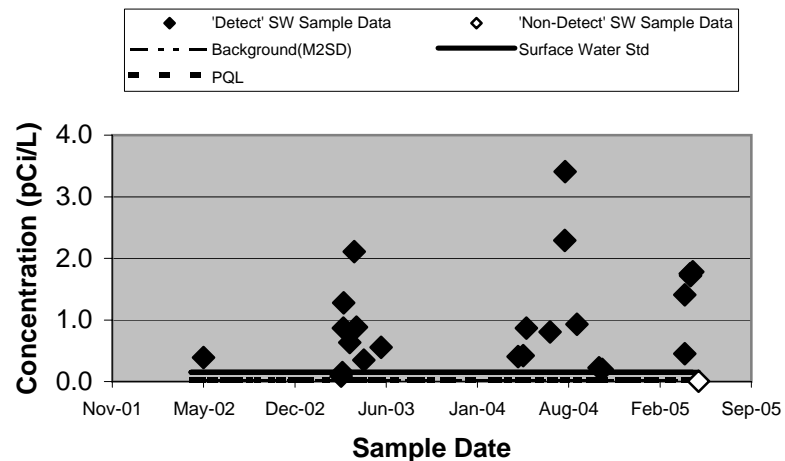
GS31 - Plutonium-239/240 (Unfiltered)



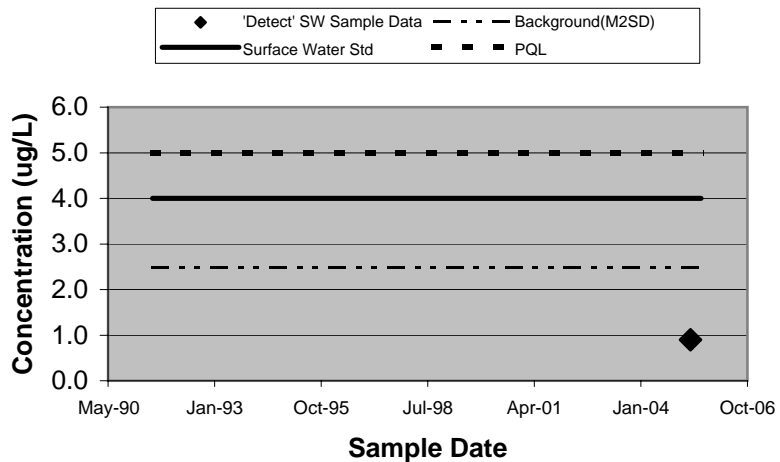
GS31 - Uranium Isotopes (Unfiltered)



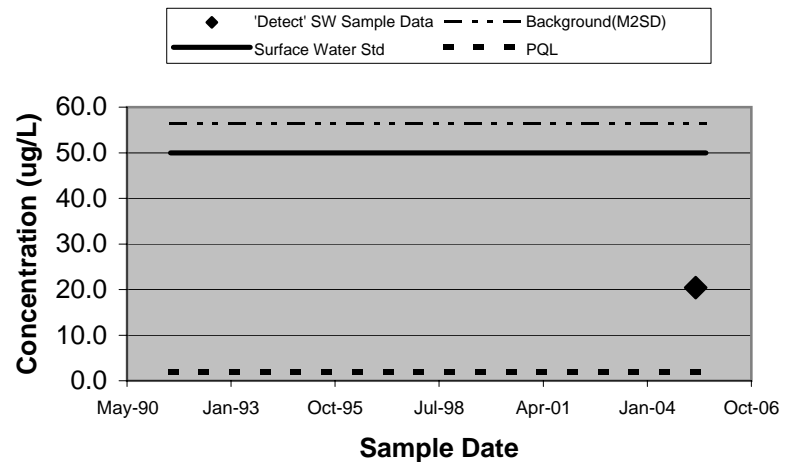
GS51 - Americium-241 (Unfiltered)



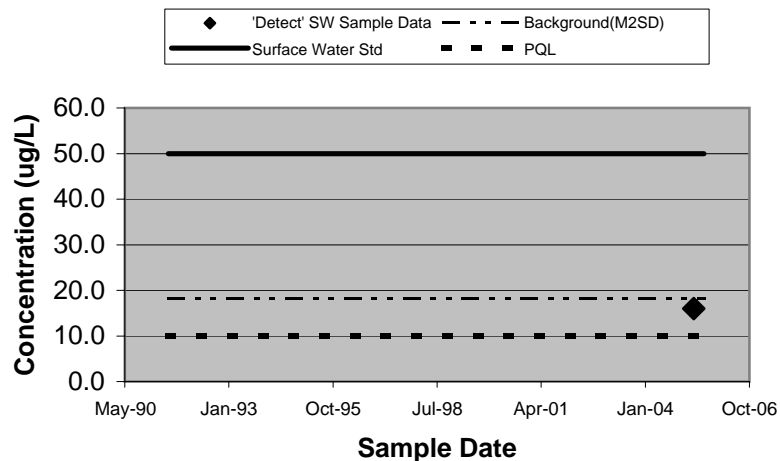
GS51 - Beryllium (Unfiltered)



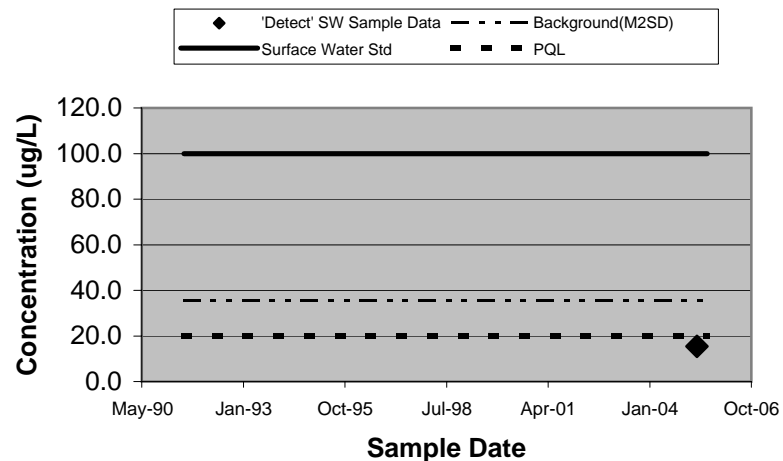
GS51 - Chromium (Unfiltered)



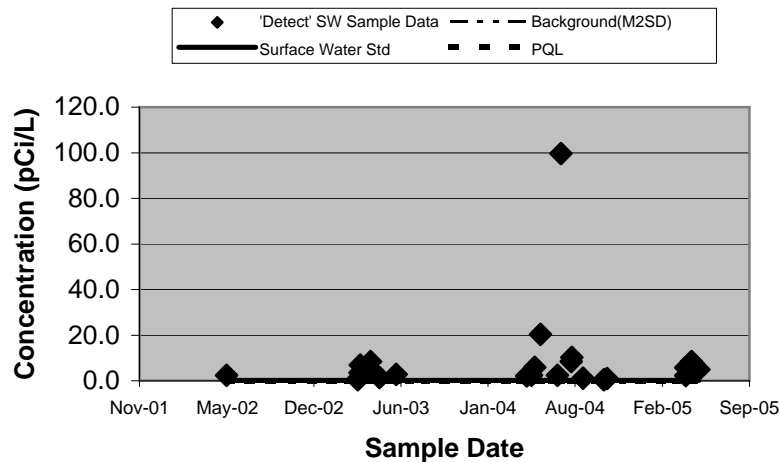
GS51 - Lead (Unfiltered)



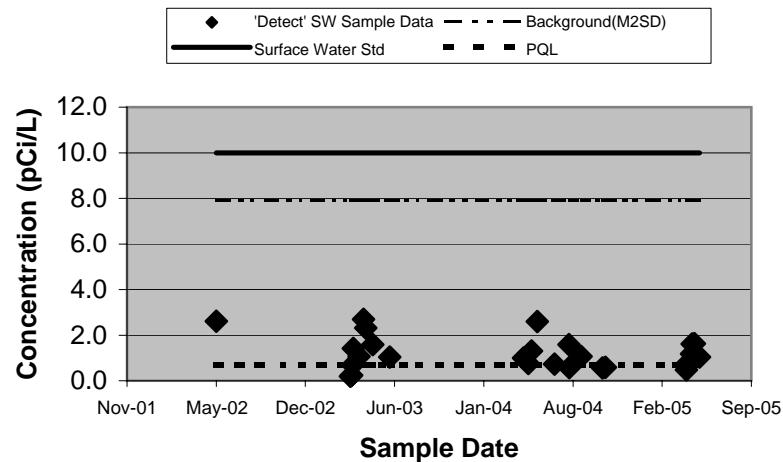
GS51 - Nickel (Unfiltered)



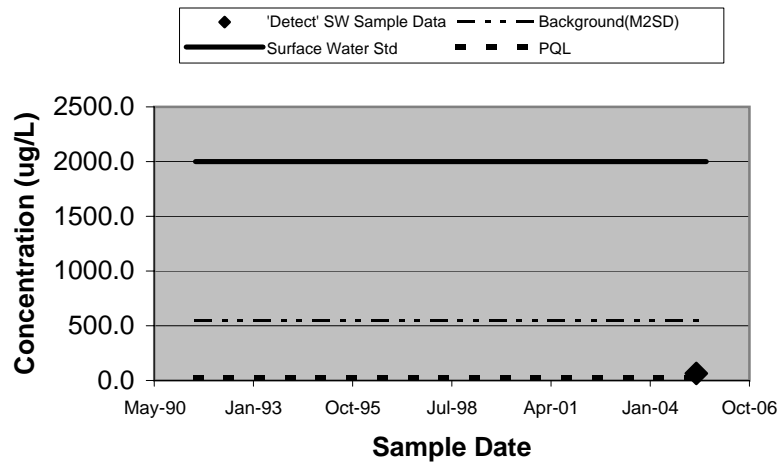
GS51 - Plutonium-239/240 (Unfiltered)



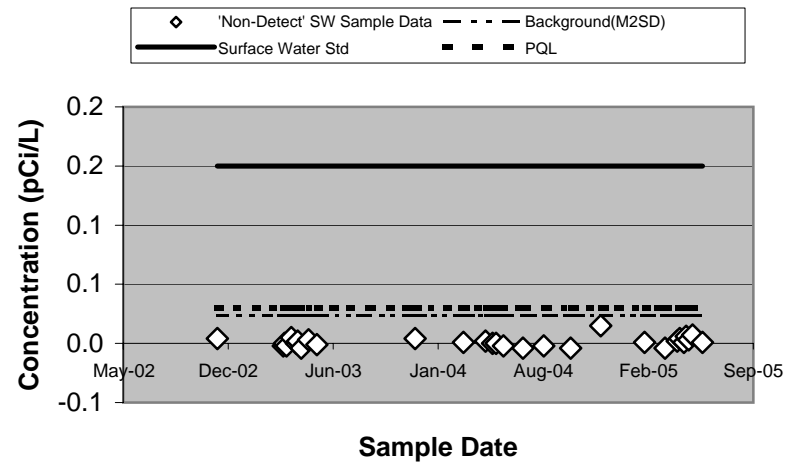
GS51 - Uranium Isotopes (Unfiltered)



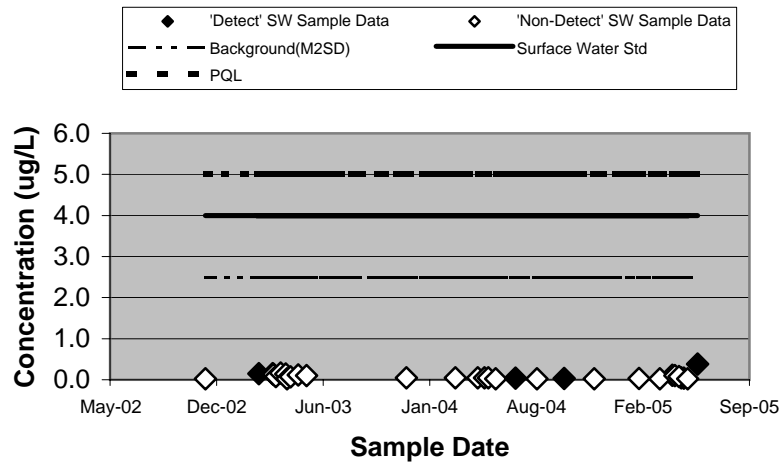
GS51 - Zinc (Unfiltered)



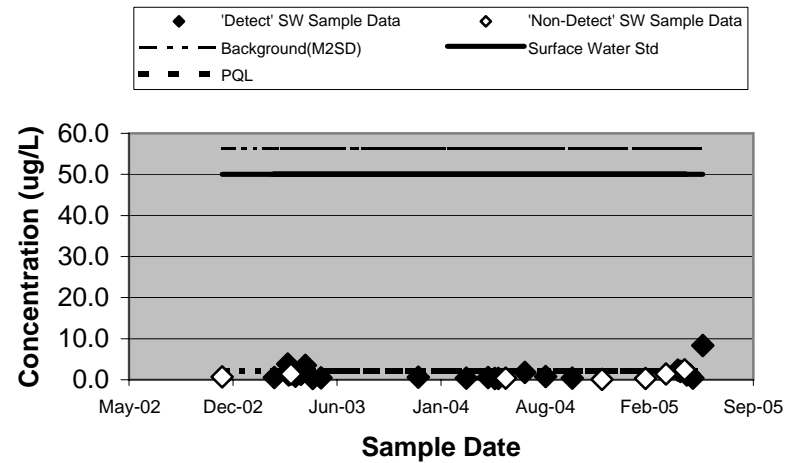
GS59 - Americium-241 (Unfiltered)



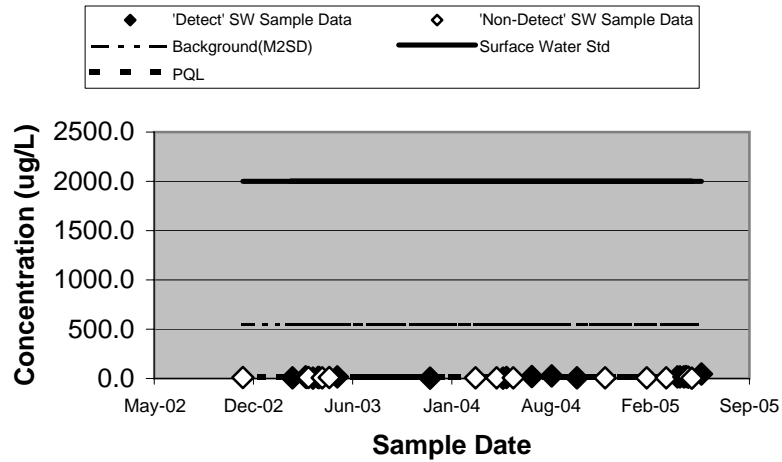
GS59 - Beryllium (Unfiltered)



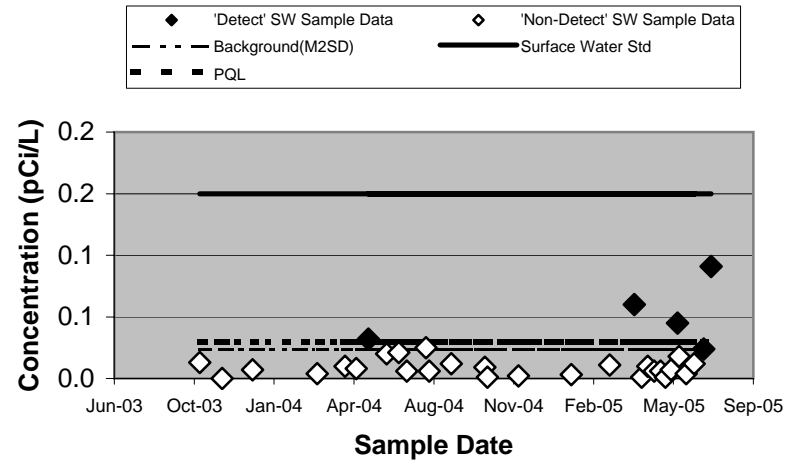
GS59 - Chromium (Unfiltered)



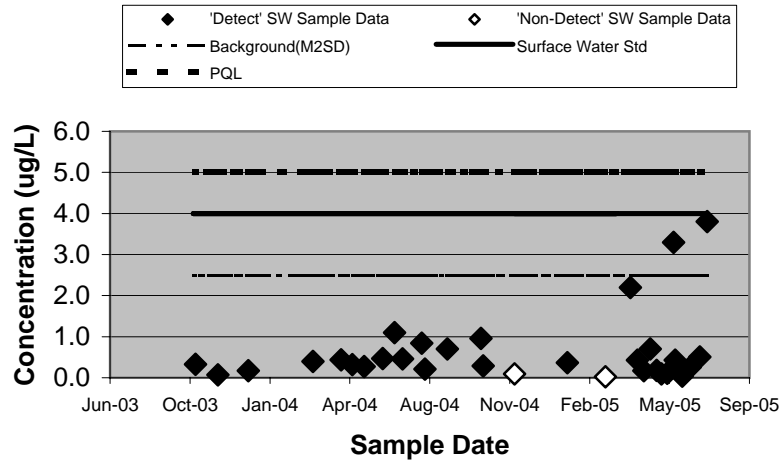
GS59 - Zinc (Unfiltered)



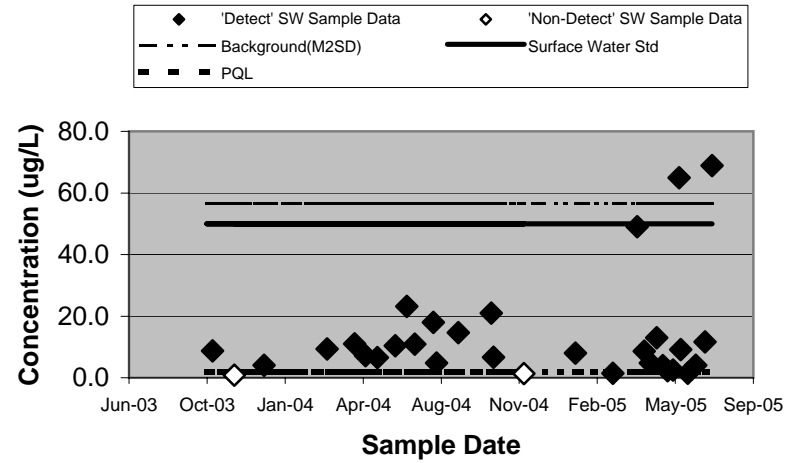
SW018 - Americium-241 (Unfiltered)



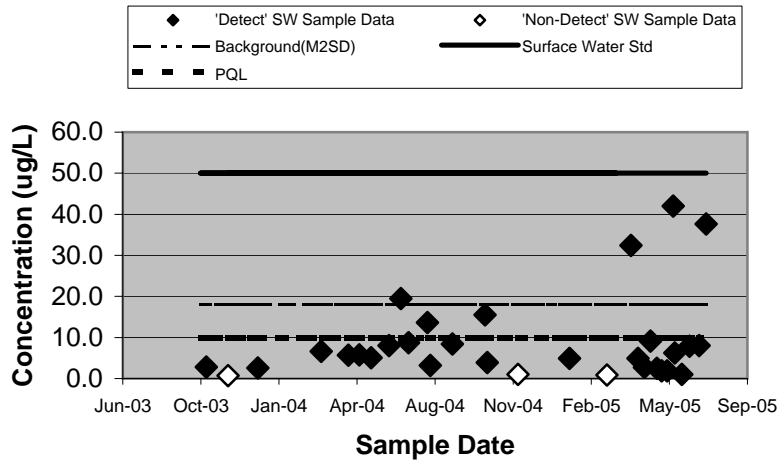
SW018 - Beryllium (Unfiltered)



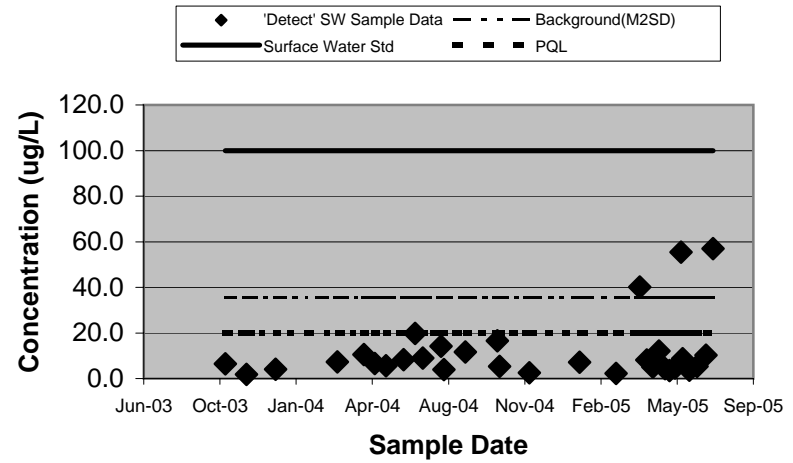
SW018 - Chromium (Unfiltered)



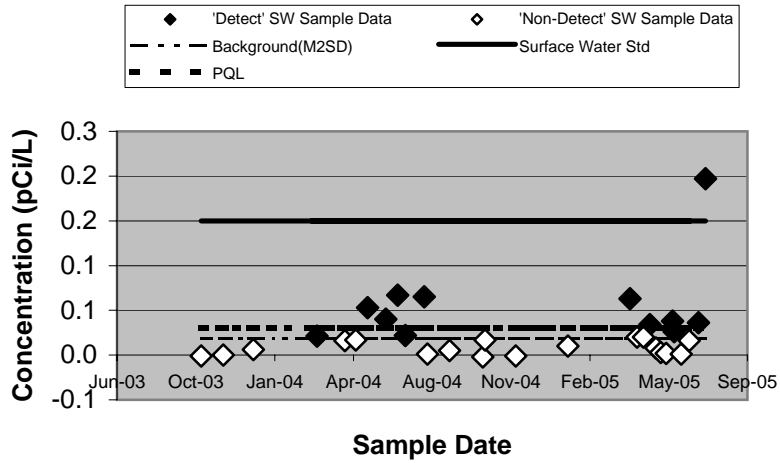
SW018 - Lead (Unfiltered)



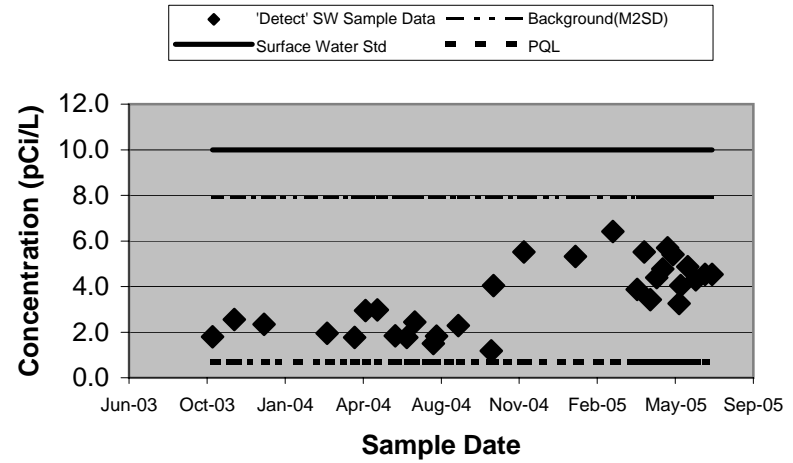
SW018 - Nickel (Unfiltered)



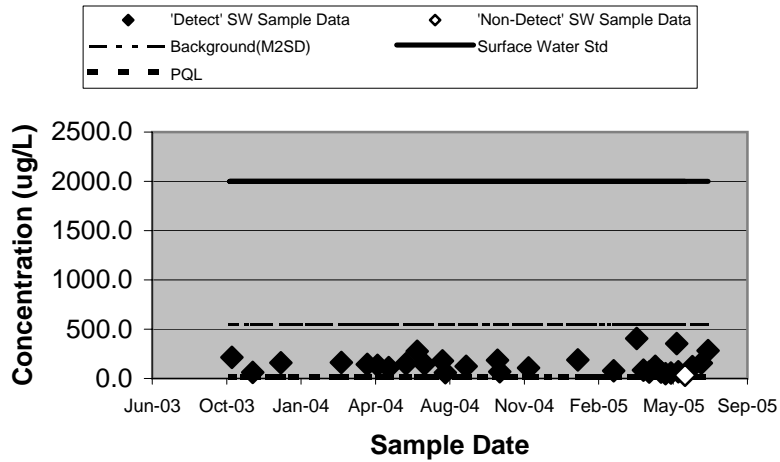
SW018 - Plutonium-239/240 (Unfiltered)



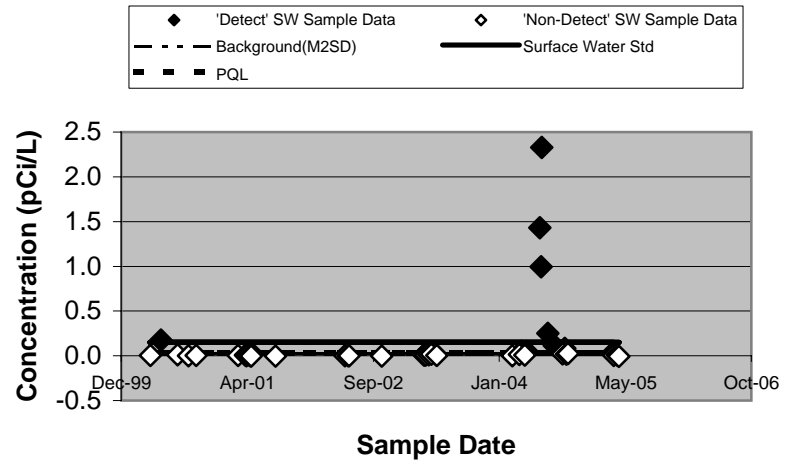
SW018 - Uranium Isotopes (Unfiltered)



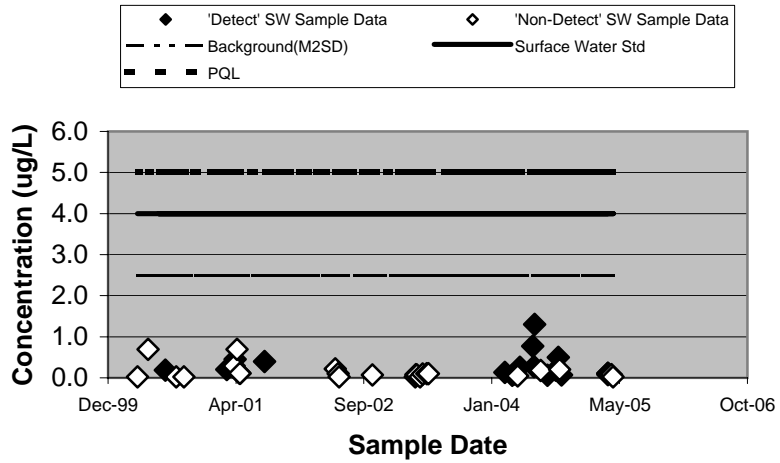
SW018 - Zinc (Unfiltered)



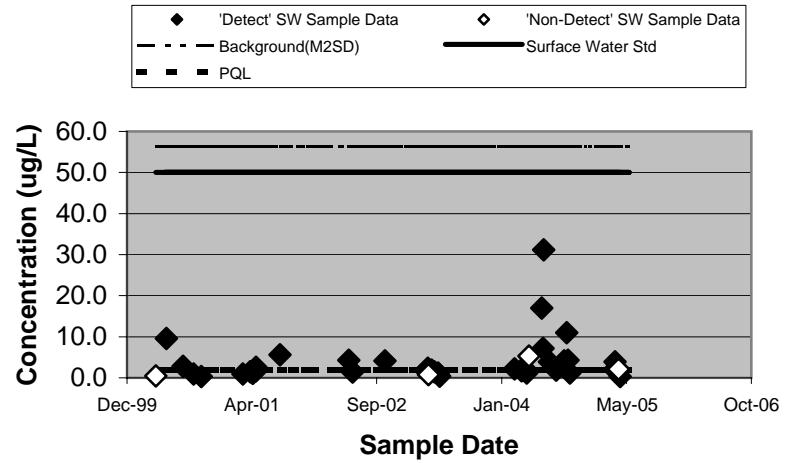
SW027 - Americium-241 (Unfiltered)



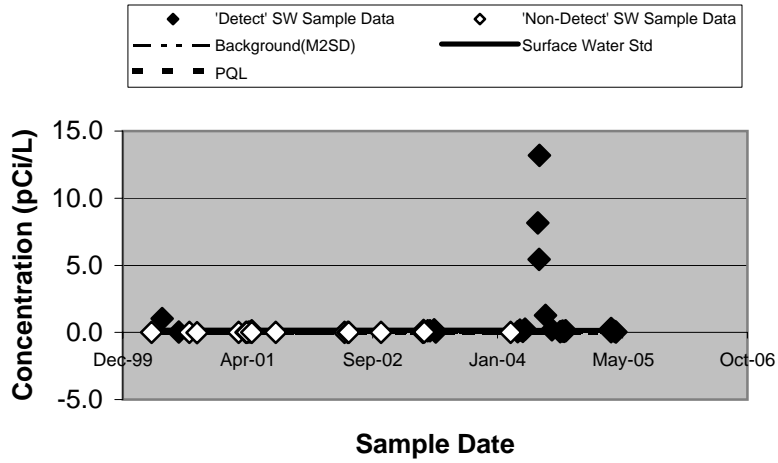
SW027 - Beryllium (Unfiltered)



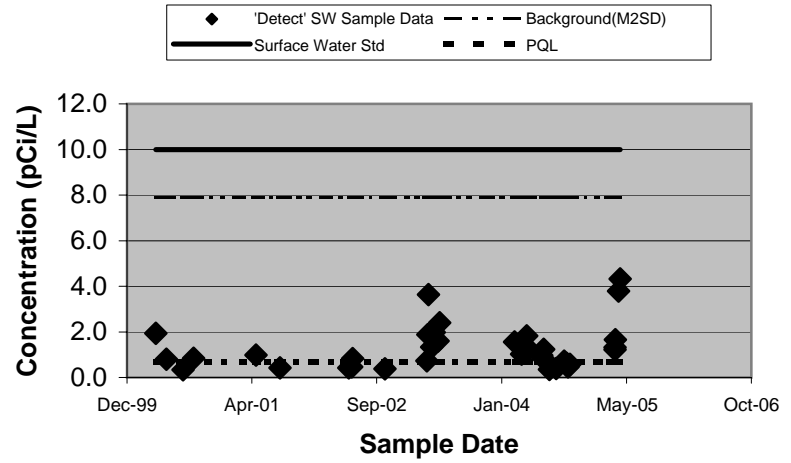
SW027 - Chromium (Unfiltered)



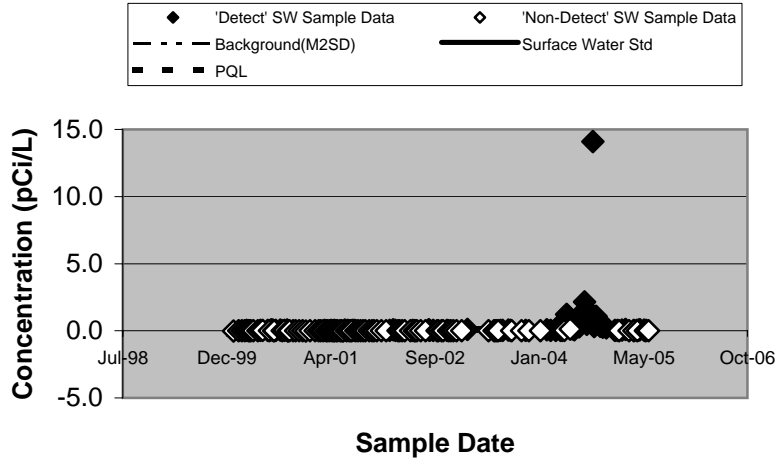
SW027 - Plutonium-239/240 (Unfiltered)



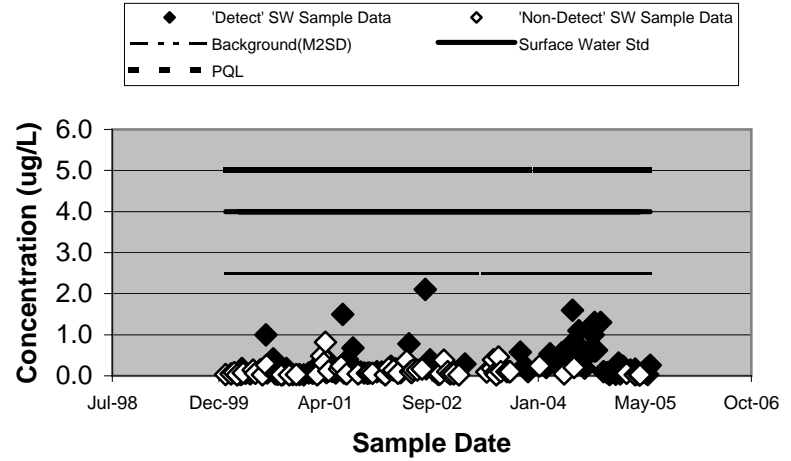
SW027 - Uranium Isotopes (Unfiltered)



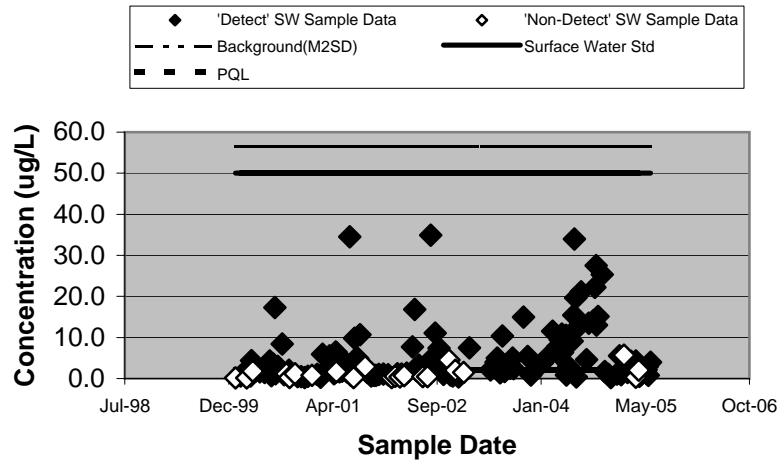
SW093 - Americium-241 (Unfiltered)



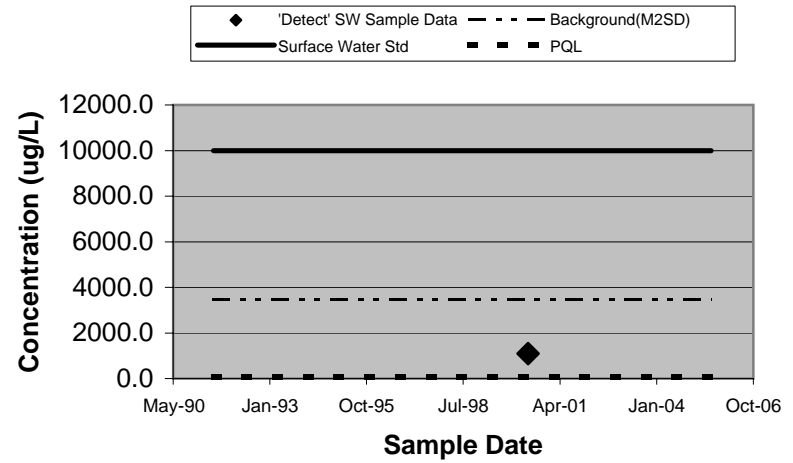
SW093 - Beryllium (Unfiltered)



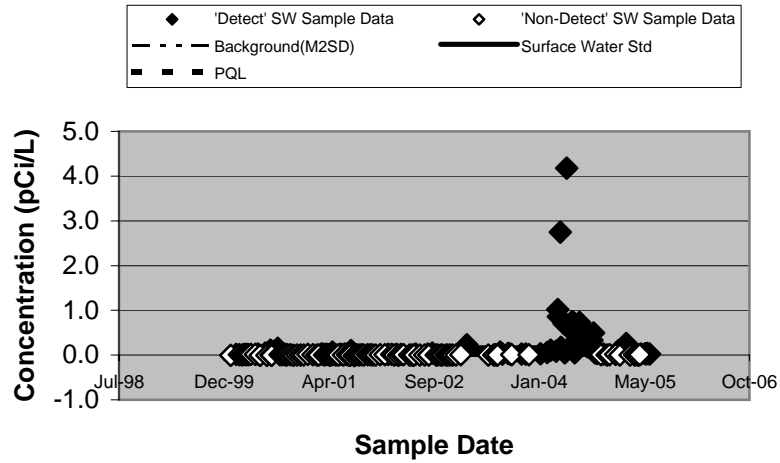
SW093 - Chromium (Unfiltered)



SW093 - Nitrate / Nitrite (Unfiltered)



SW093 - Plutonium-239/240 (Unfiltered)



SW093 - Uranium Isotopes (Unfiltered)

