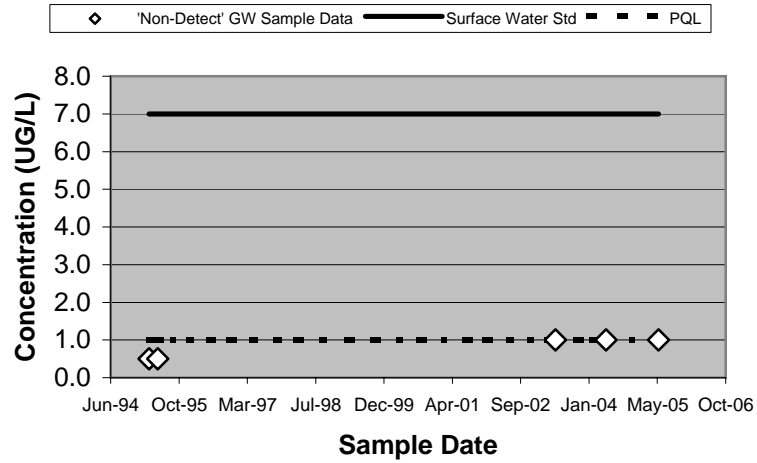
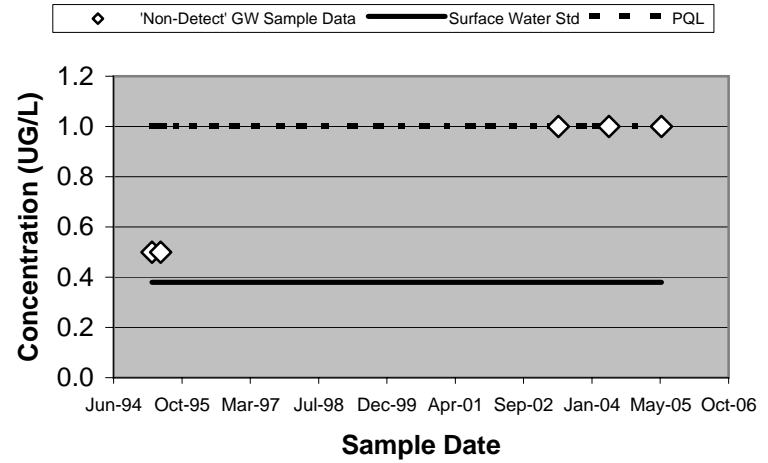


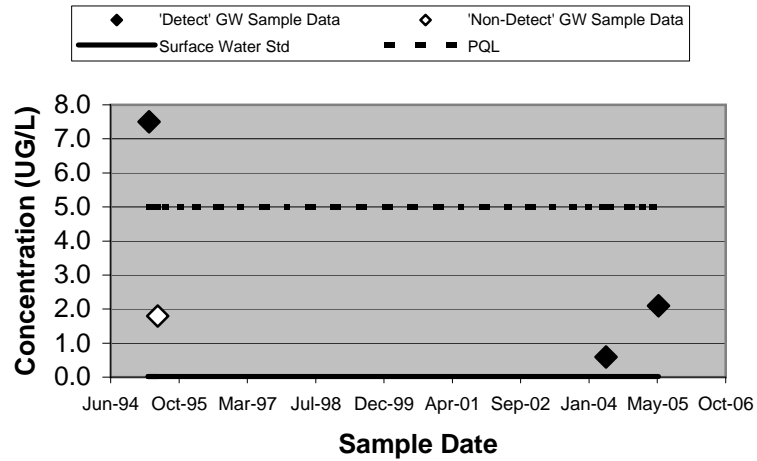
00193 - 1,1-Dichloroethene (Unfiltered)



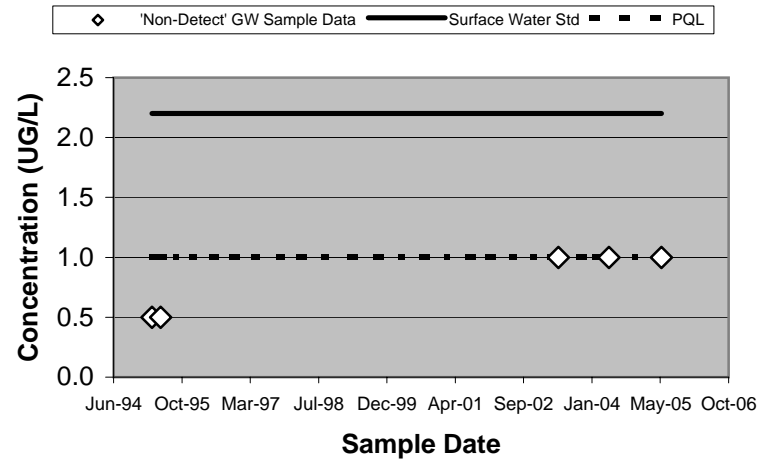
00193 - 1,2-Dichloroethane (Unfiltered)



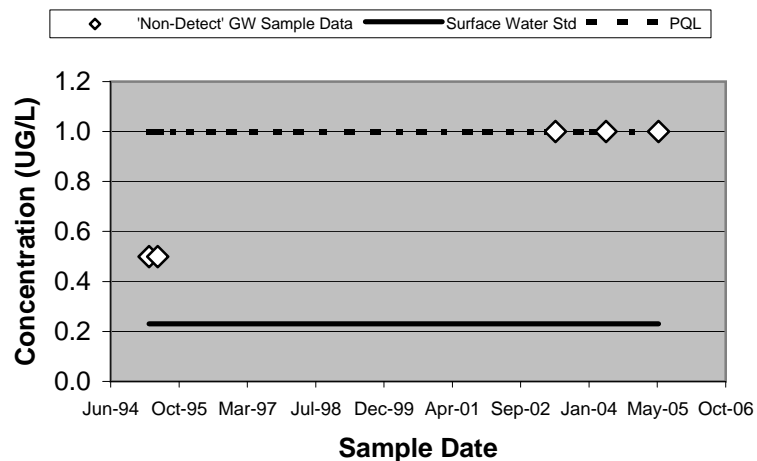
00193 - Arsenic (Filtered)



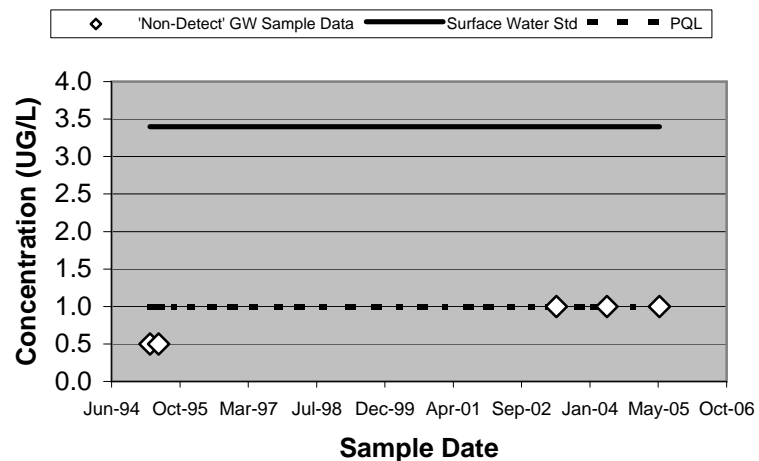
00193 - Benzene (Unfiltered)



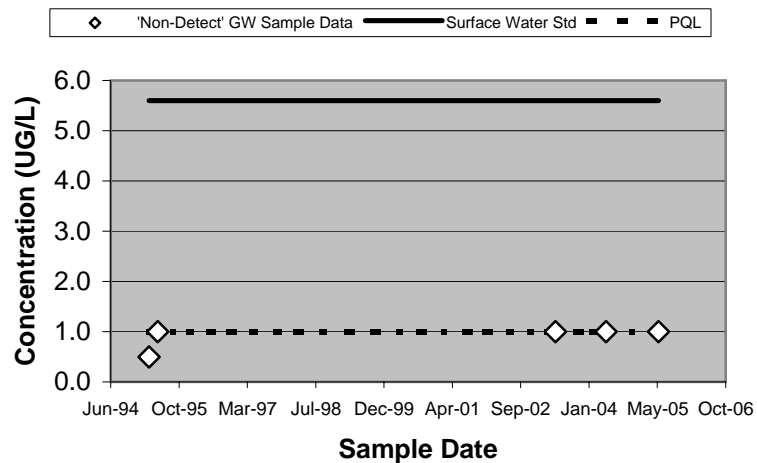
00193 - Carbon Tetrachloride (Unfiltered)



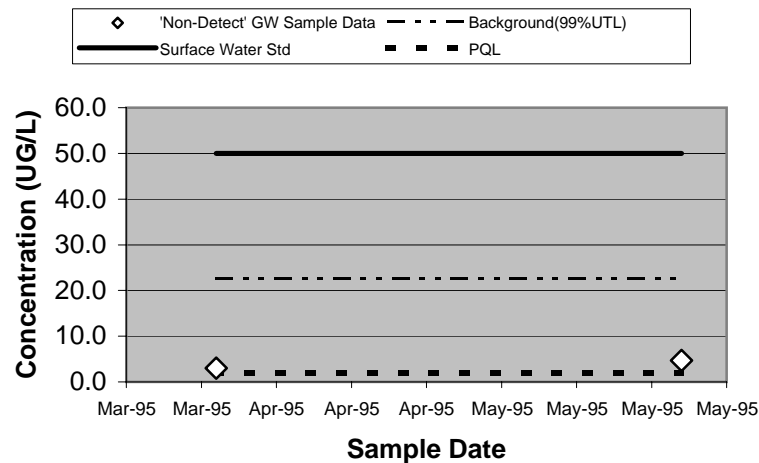
00193 - Chloroform (Unfiltered)



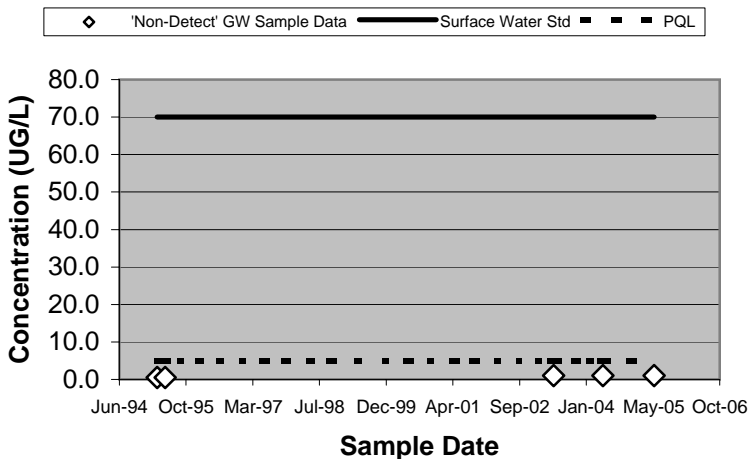
00193 - Chloromethane (Unfiltered)



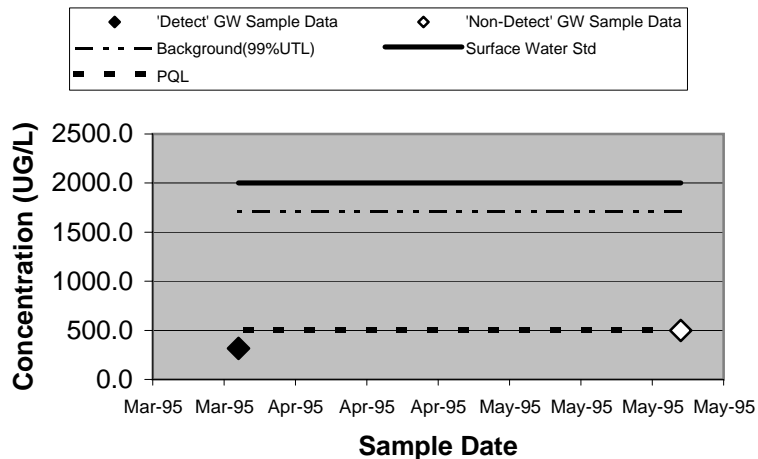
00193 - Chromium (Unfiltered)



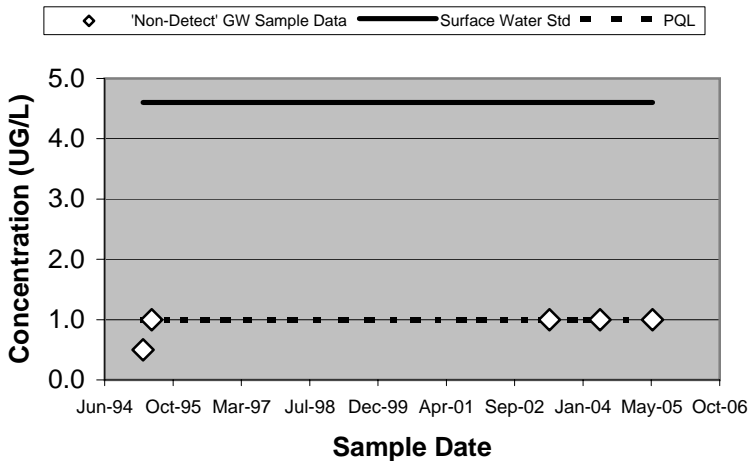
00193 - cis-1,2-Dichloroethene (Unfiltered)



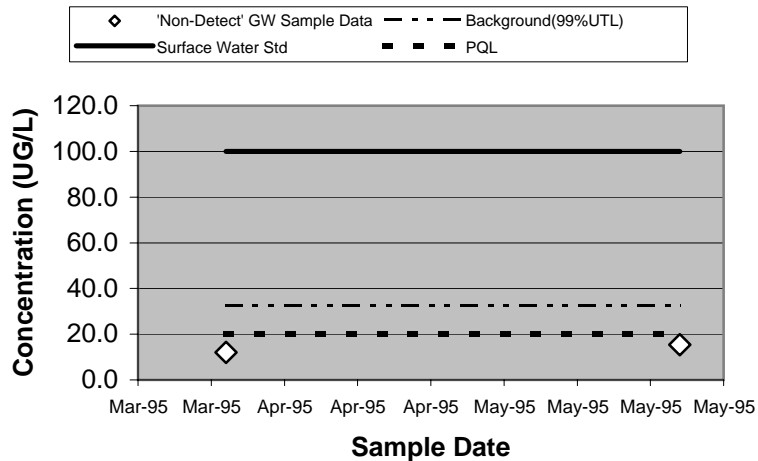
00193 - Fluoride (Unfiltered)



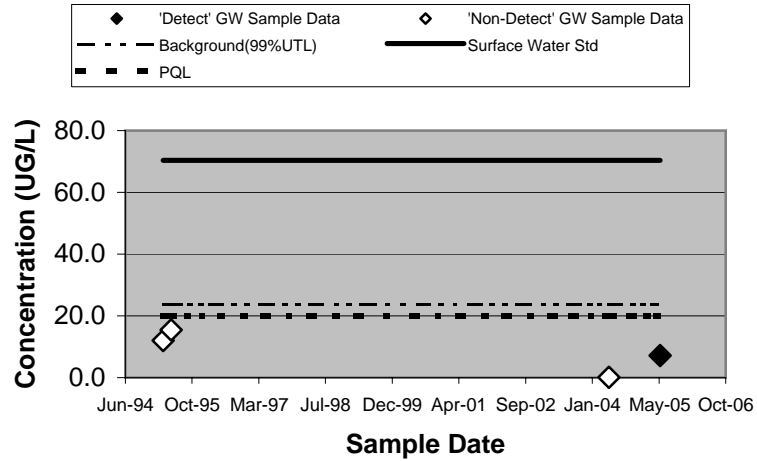
00193 - Methylene Chloride (Unfiltered)



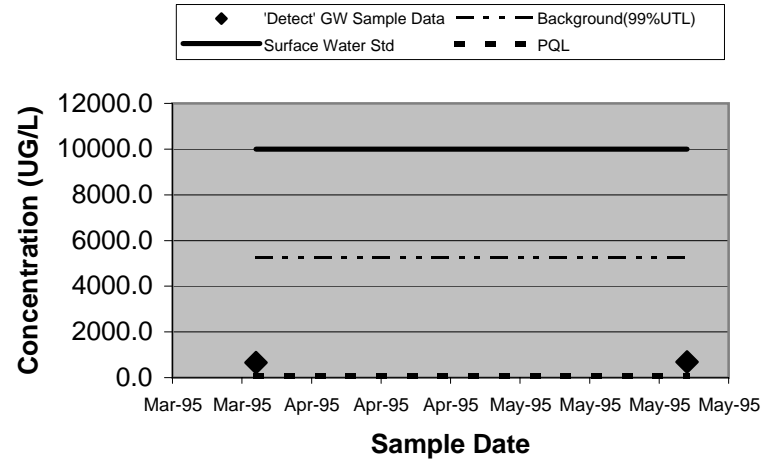
00193 - Nickel (Unfiltered)



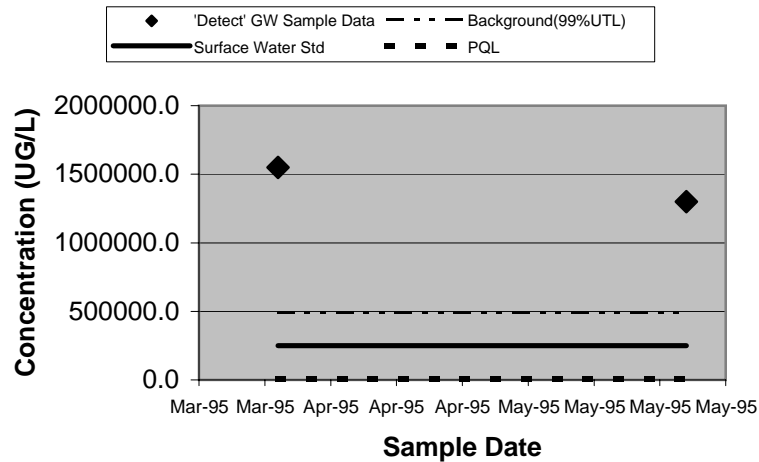
00193 - Nickel (Filtered)



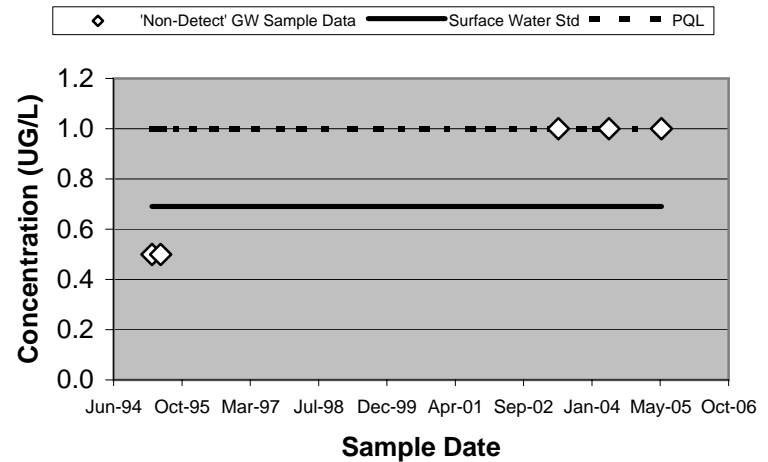
00193 - Nitrate/Nitrite (as N) (Unfiltered)



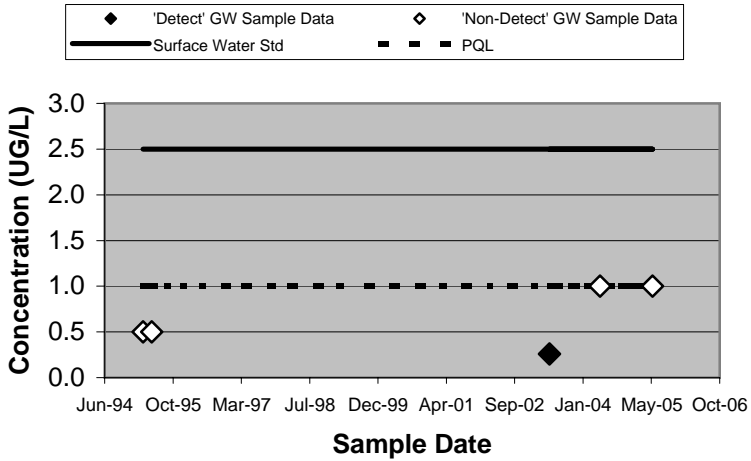
00193 - Sulfate (Unfiltered)



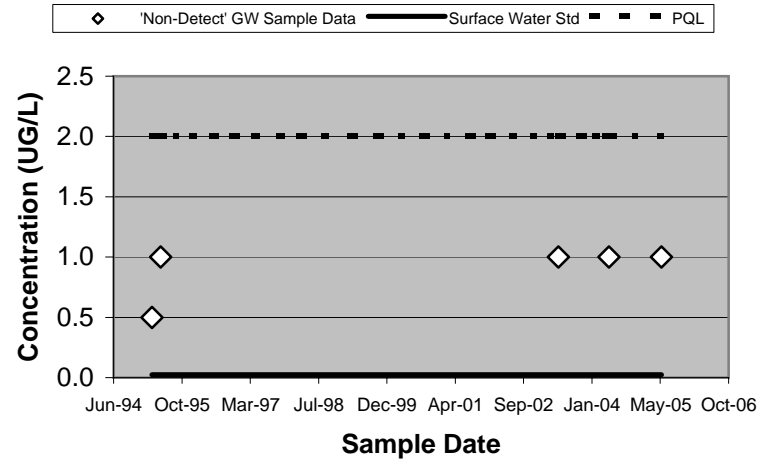
00193 - Tetrachloroethene (Unfiltered)



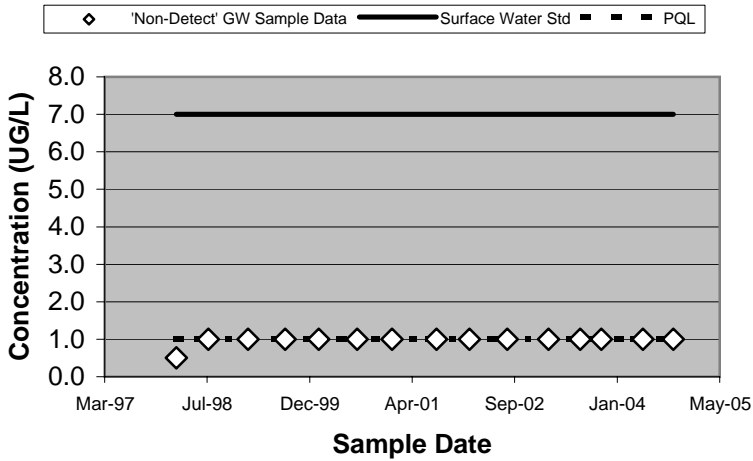
00193 - Trichloroethene (Unfiltered)



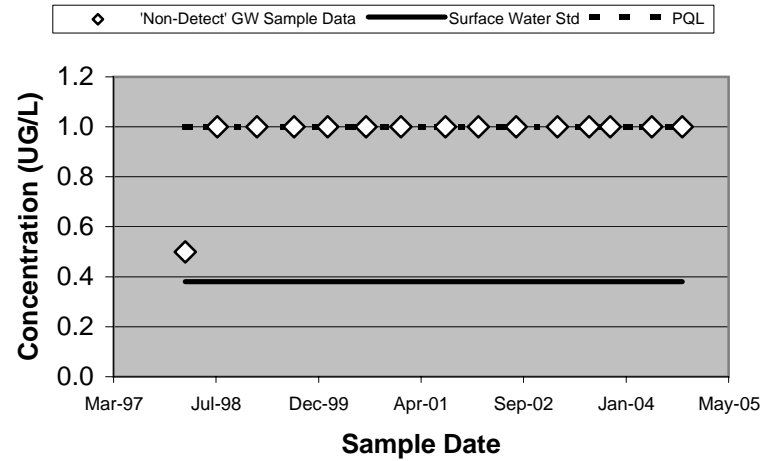
00193 - Vinyl Chloride (Unfiltered)



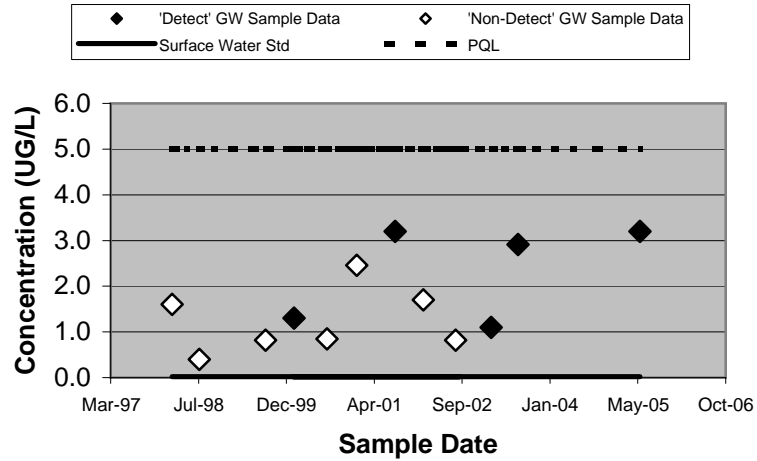
00797 - 1,1-Dichloroethene (Unfiltered)



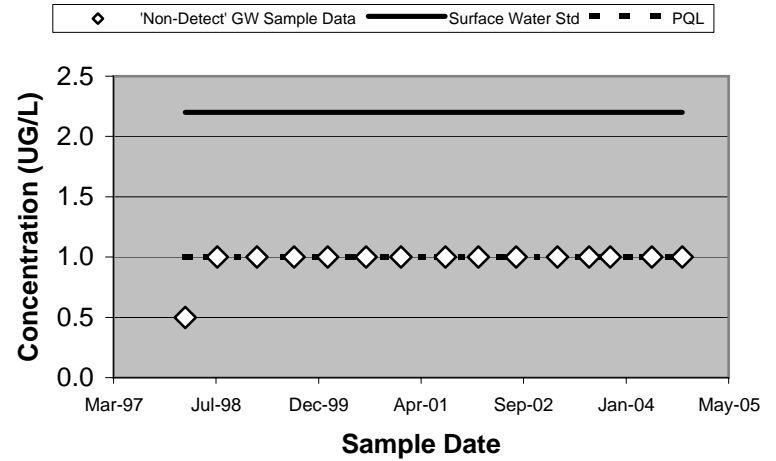
00797 - 1,2-Dichloroethane (Unfiltered)



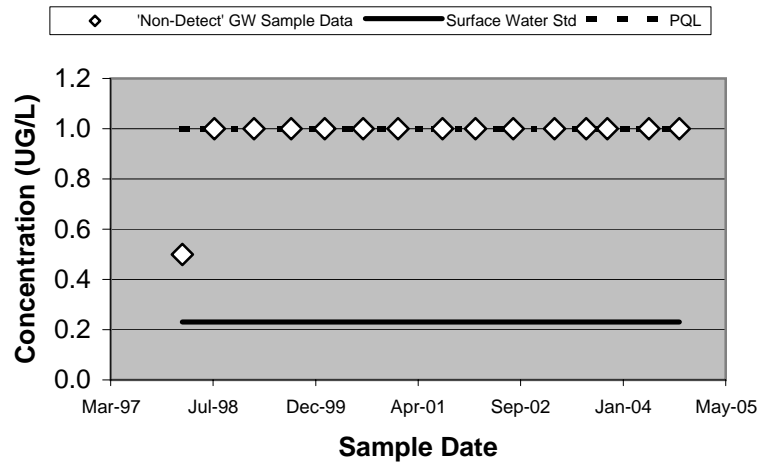
00797 - Arsenic (Filtered)



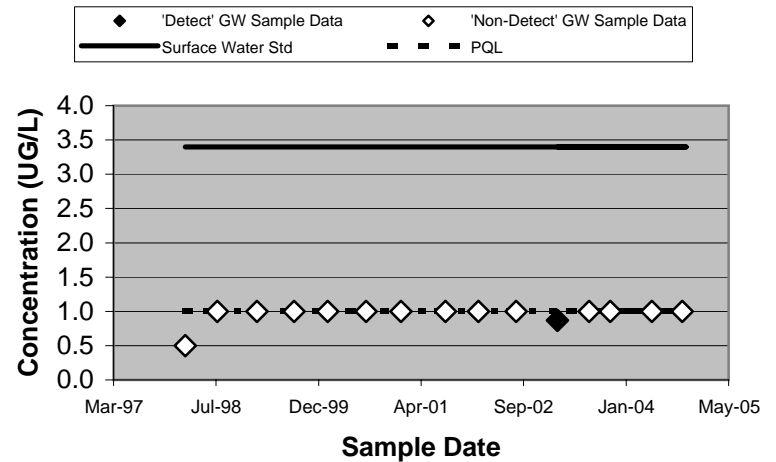
00797 - Benzene (Unfiltered)



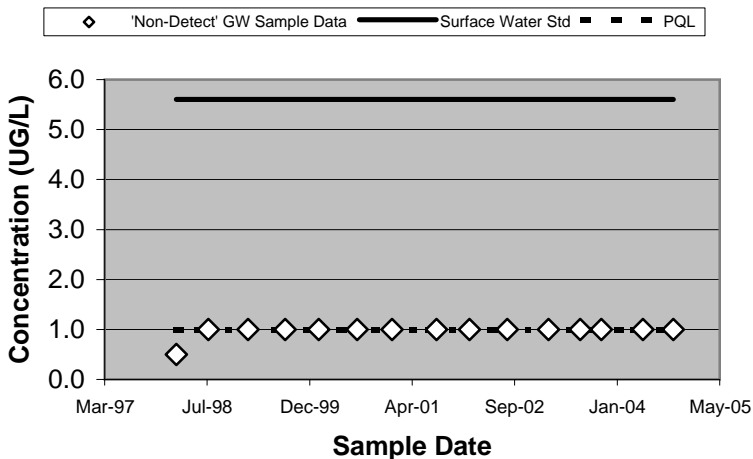
00797 - Carbon Tetrachloride (Unfiltered)



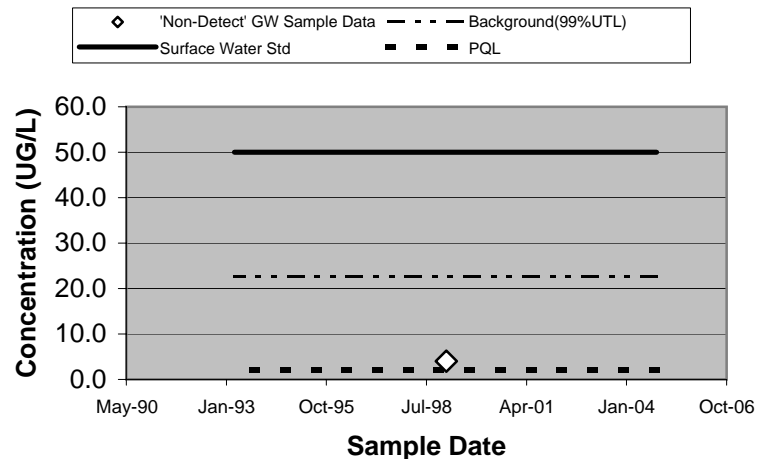
00797 - Chloroform (Unfiltered)



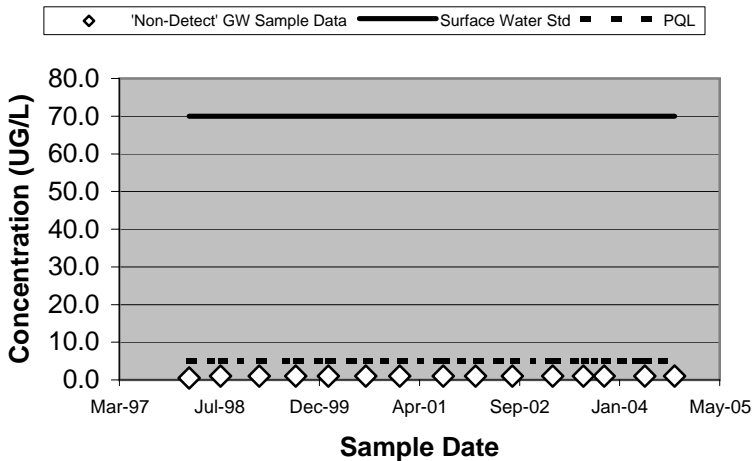
00797 - Chloromethane (Unfiltered)



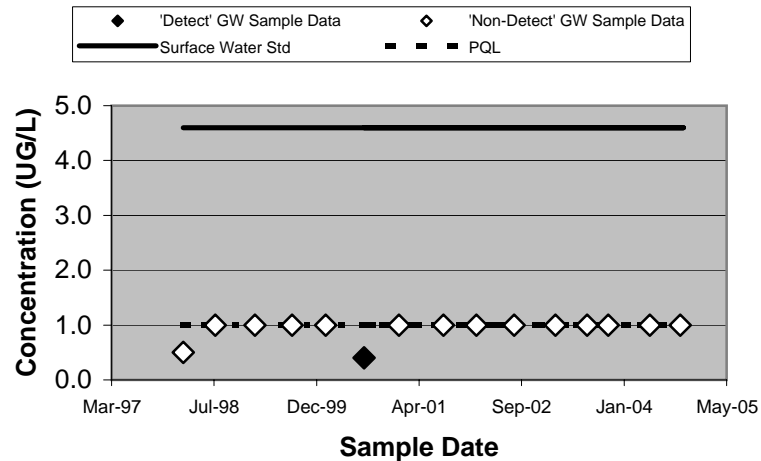
00797 - Chromium (Unfiltered)



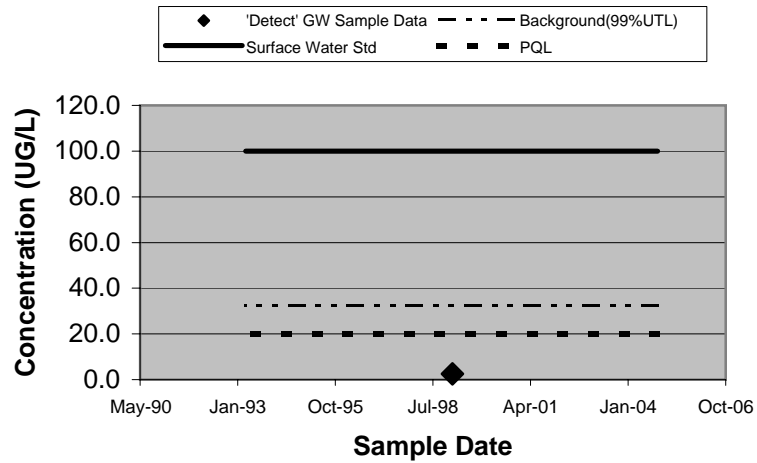
00797 - cis-1,2-Dichloroethene (Unfiltered)



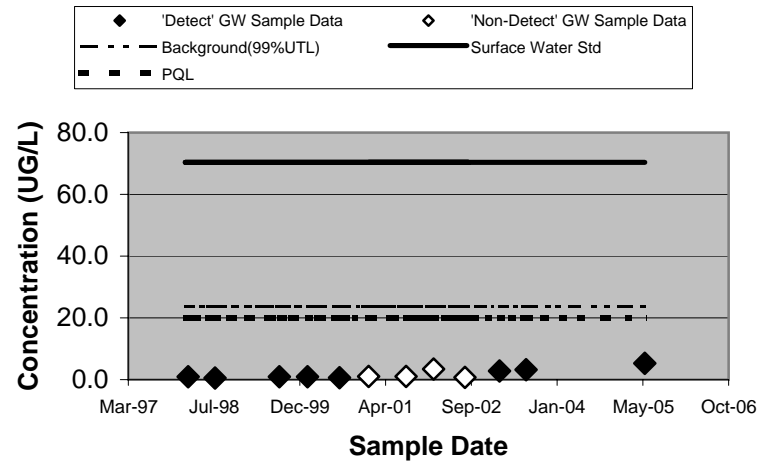
00797 - Methylene Chloride (Unfiltered)



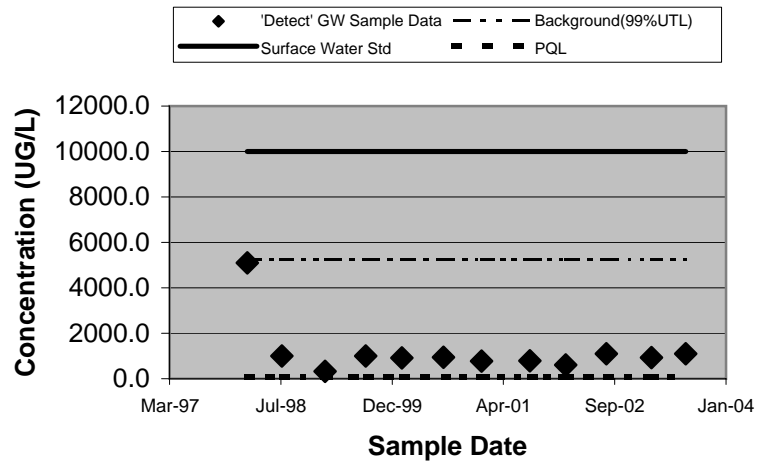
00797 - Nickel (Unfiltered)



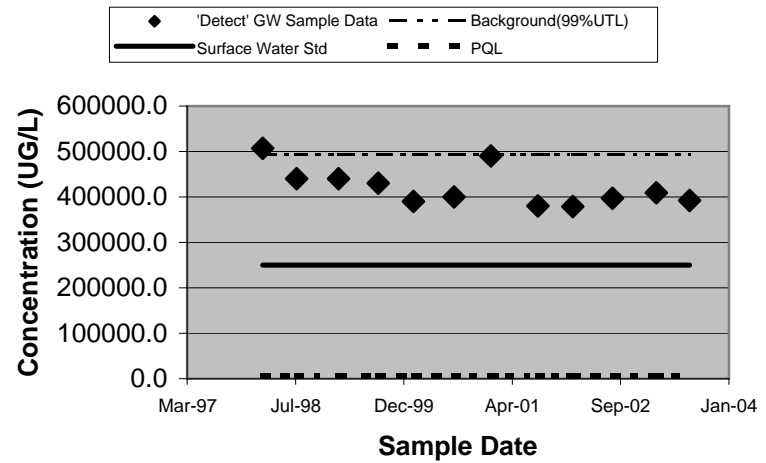
00797 - Nickel (Filtered)



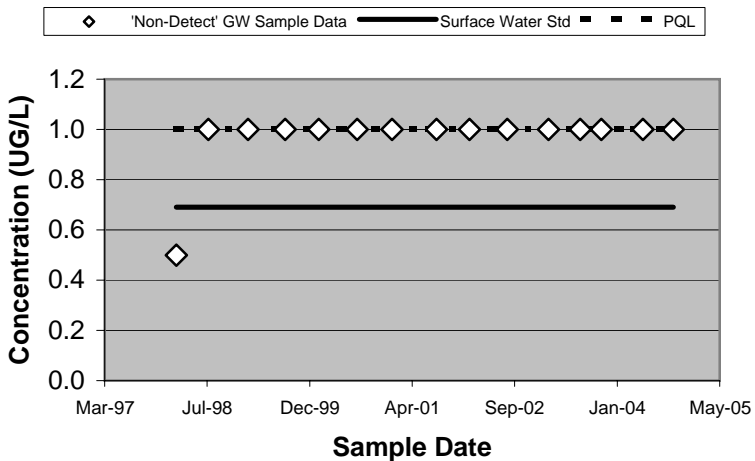
00797 - Nitrate/Nitrite (as N) (Unfiltered)



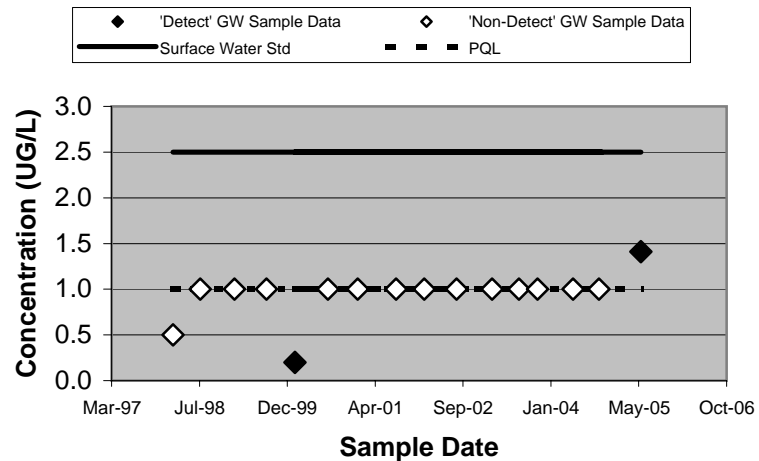
00797 - Sulfate (Unfiltered)



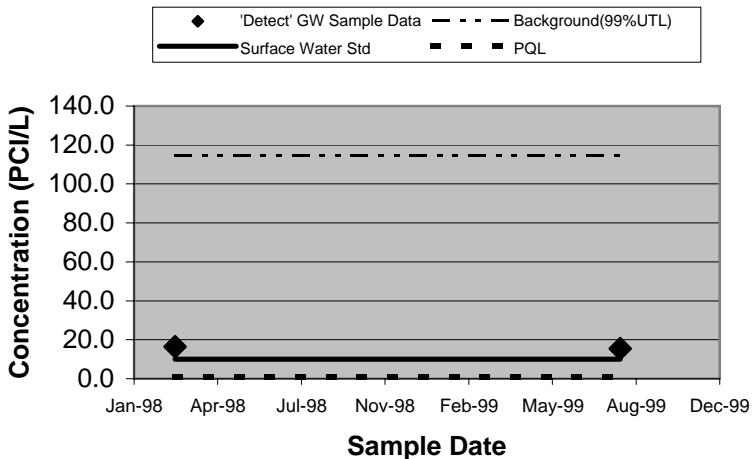
00797 - Tetrachloroethene (Unfiltered)



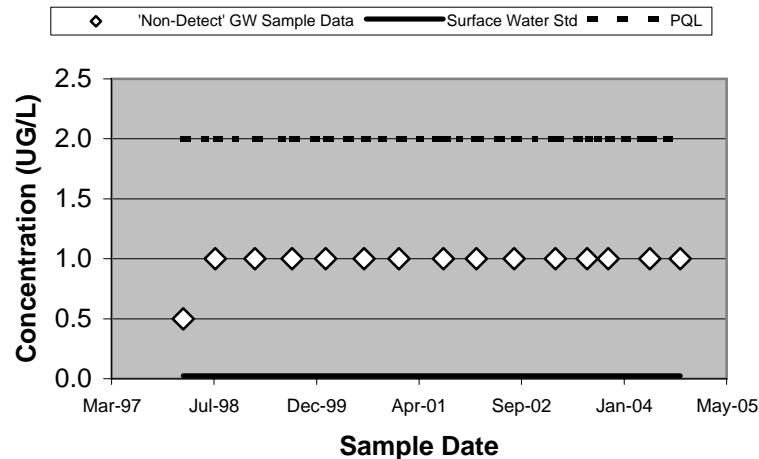
00797 - Trichloroethene (Unfiltered)



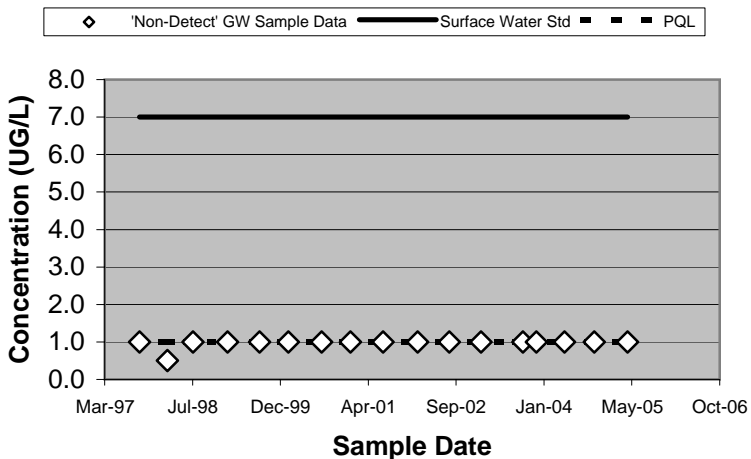
00797 - Uranium Isotopes (Unfiltered)



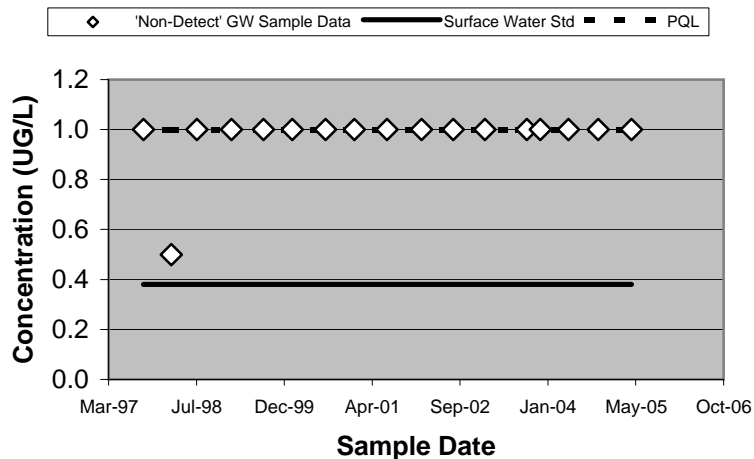
00797 - Vinyl Chloride (Unfiltered)



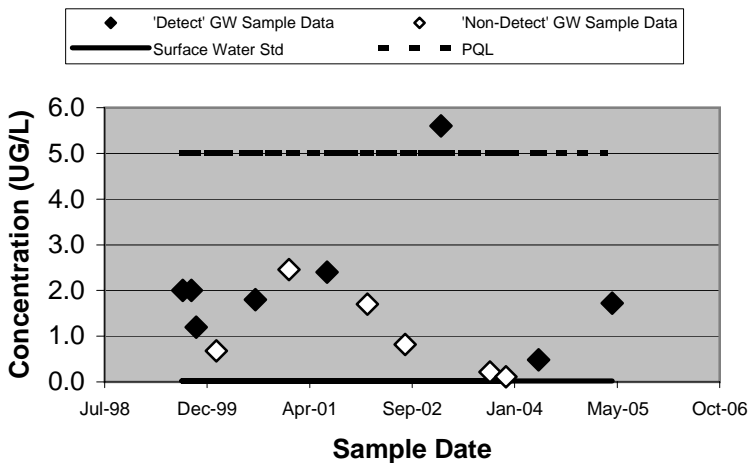
00997 - 1,1-Dichloroethene (Unfiltered)



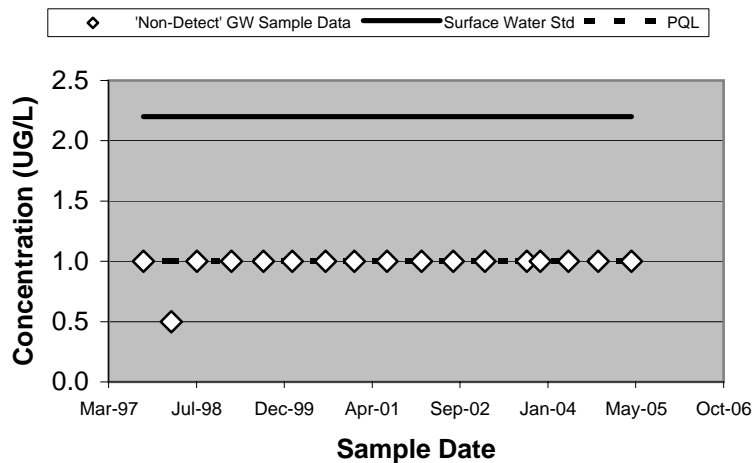
00997 - 1,2-Dichloroethane (Unfiltered)



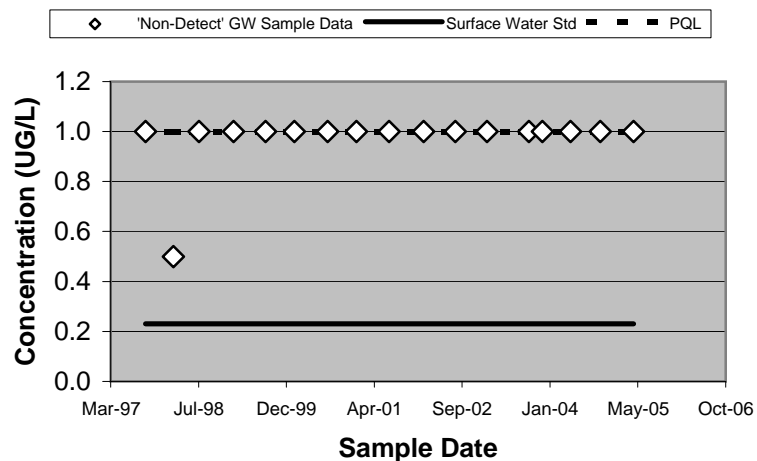
00997 - Arsenic (Filtered)



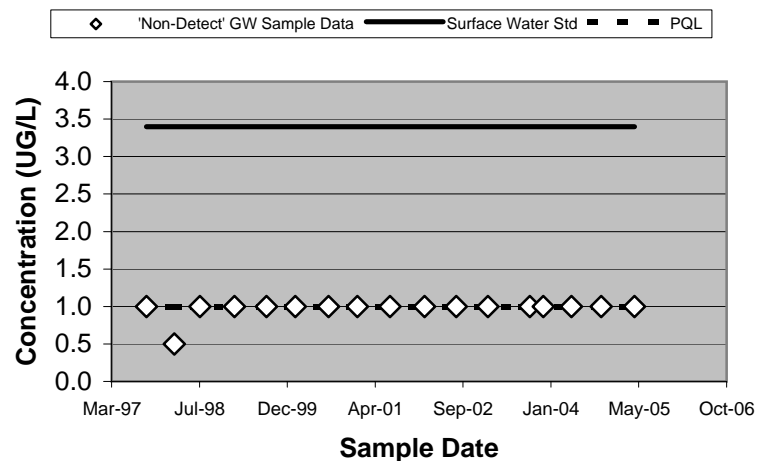
00997 - Benzene (Unfiltered)



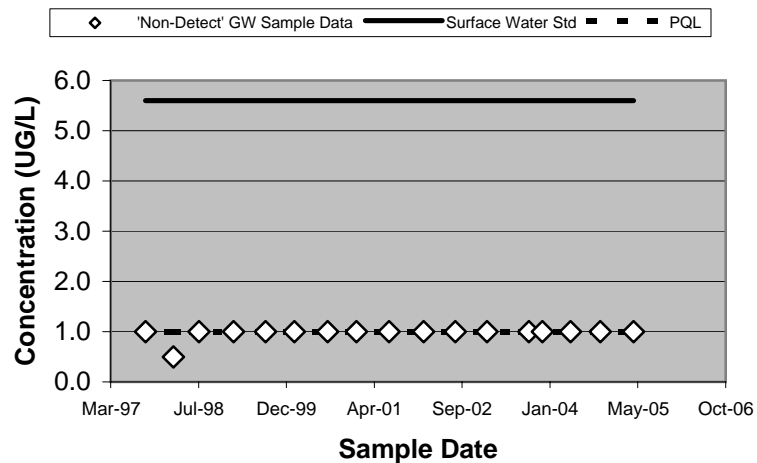
00997 - Carbon Tetrachloride (Unfiltered)



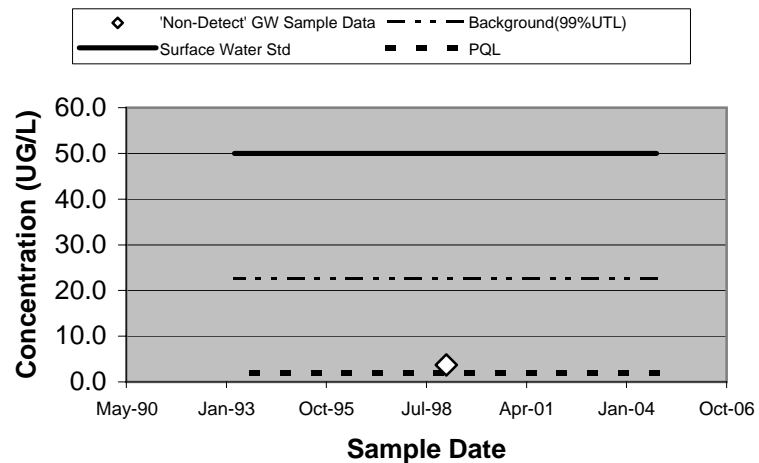
00997 - Chloroform (Unfiltered)



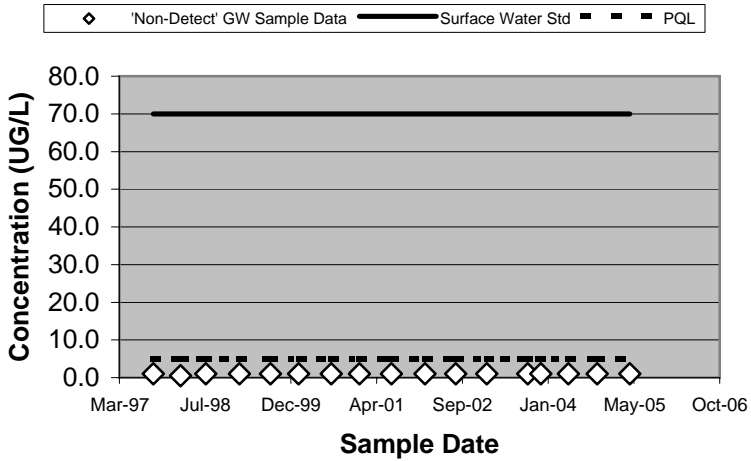
00997 - Chloromethane (Unfiltered)



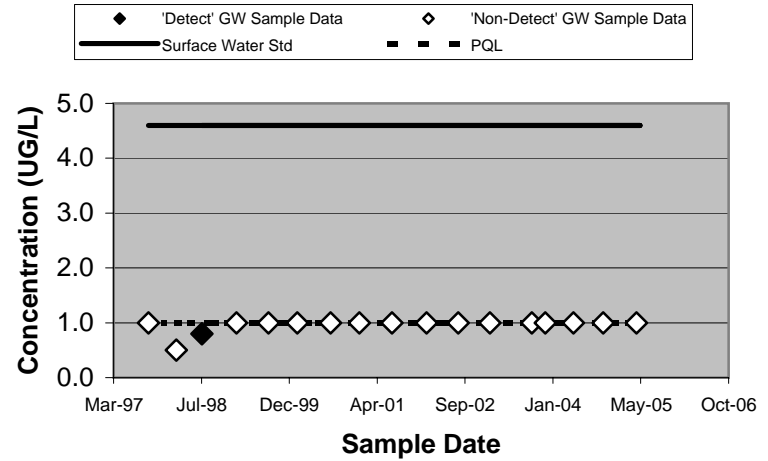
00997 - Chromium (Unfiltered)



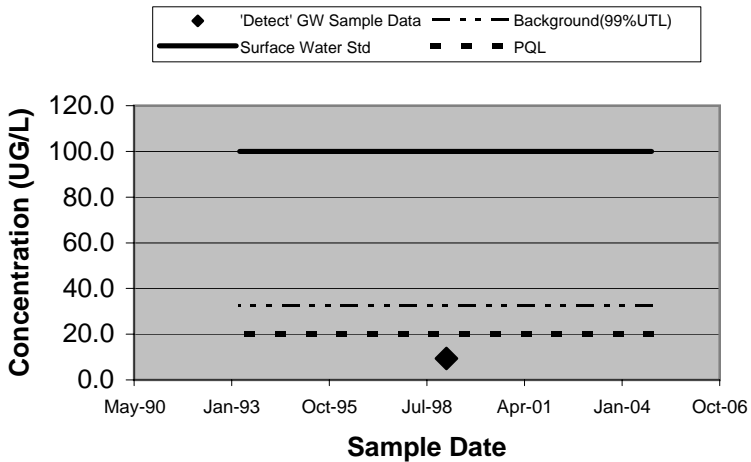
00997 - cis-1,2-Dichloroethene (Unfiltered)



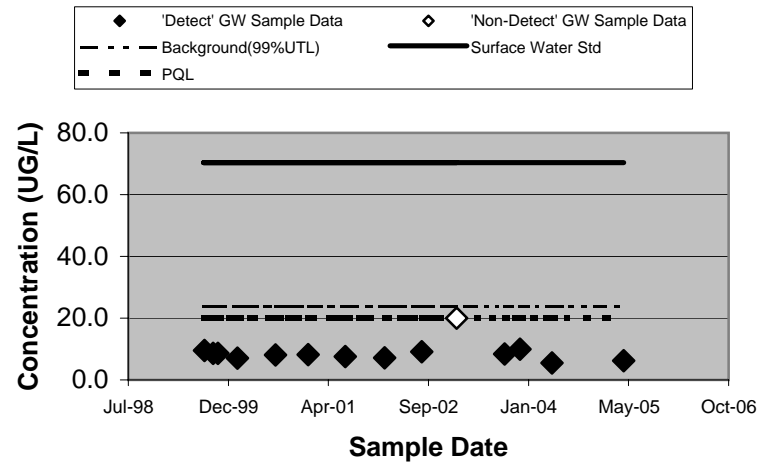
00997 - Methylene Chloride (Unfiltered)



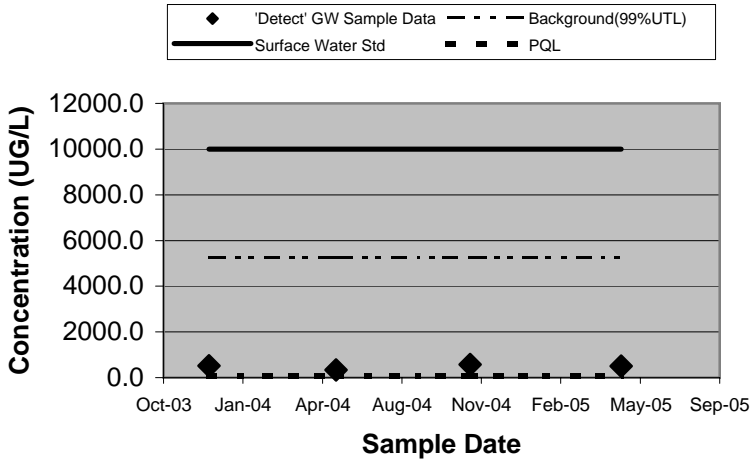
00997 - Nickel (Unfiltered)



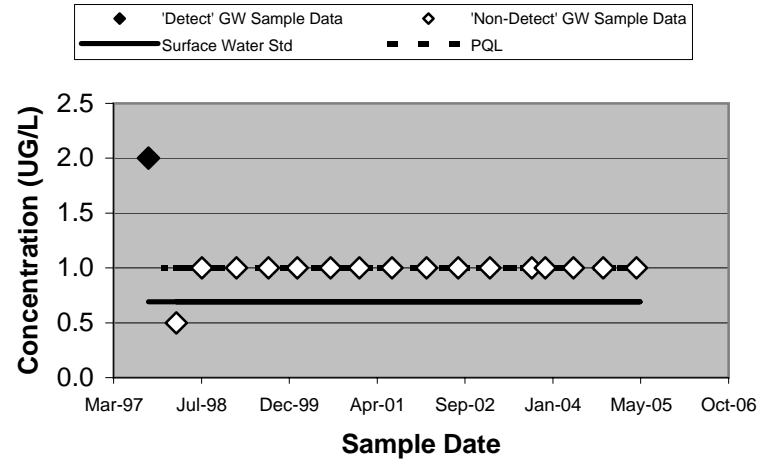
00997 - Nickel (Filtered)



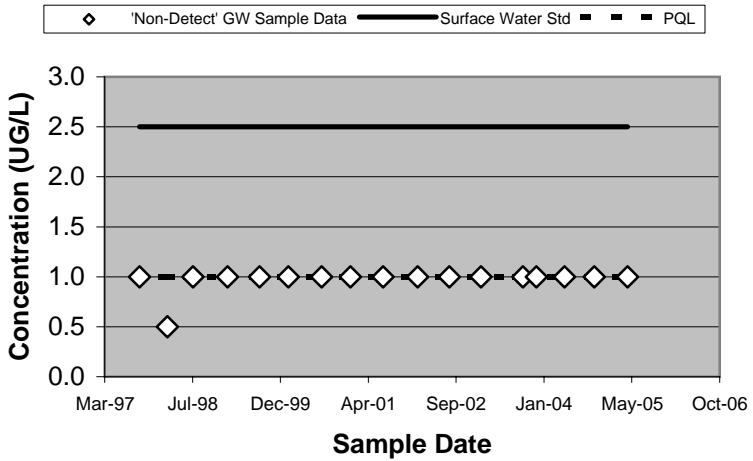
00997 - Nitrate/Nitrite (as N) (Unfiltered)



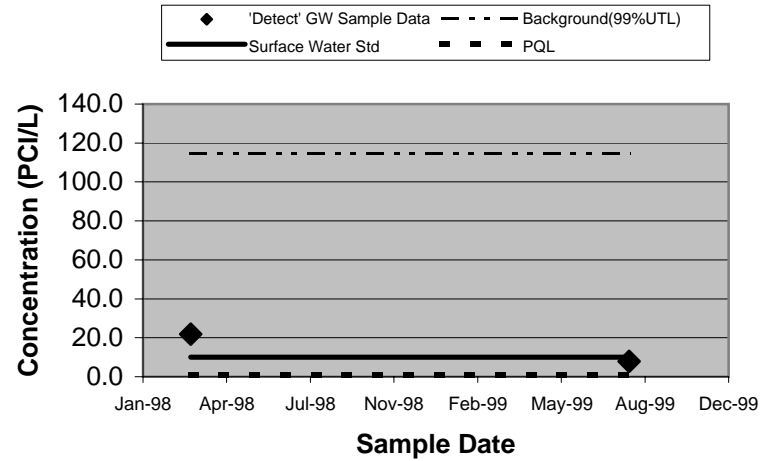
00997 - Tetrachloroethene (Unfiltered)



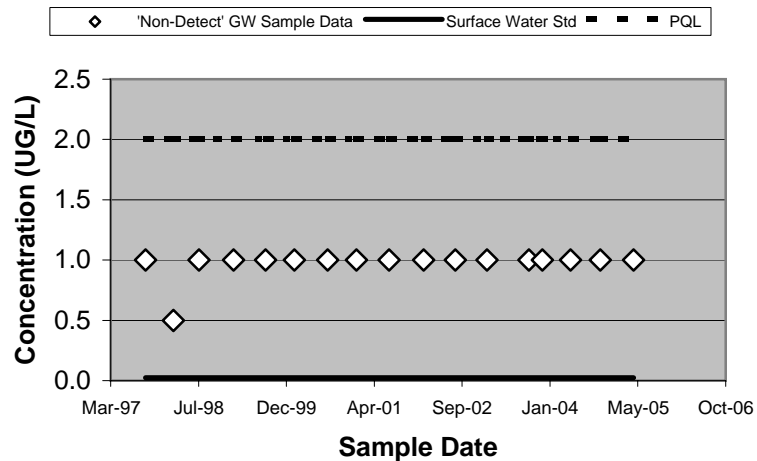
00997 - Trichloroethene (Unfiltered)



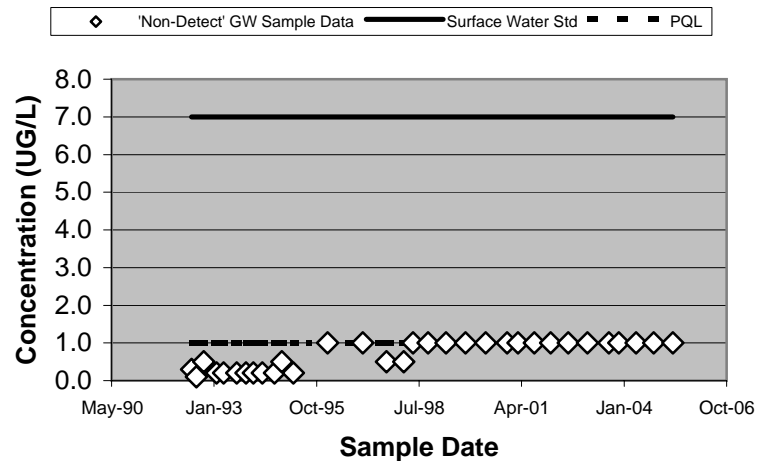
00997 - Uranium Isotopes (Unfiltered)



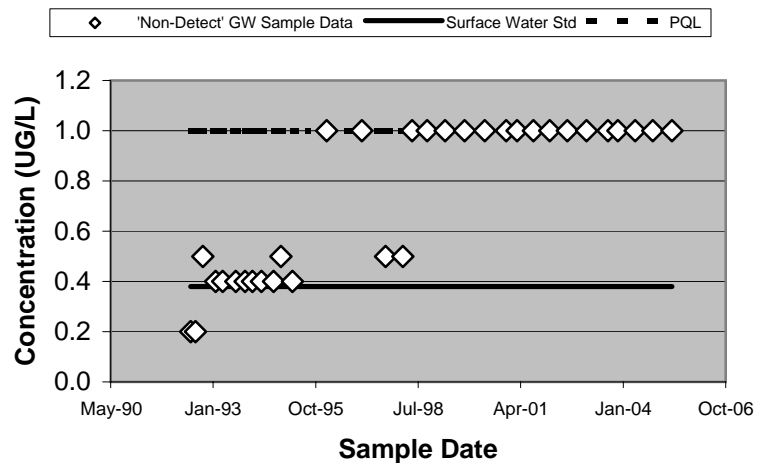
00997 - Vinyl Chloride (Unfiltered)



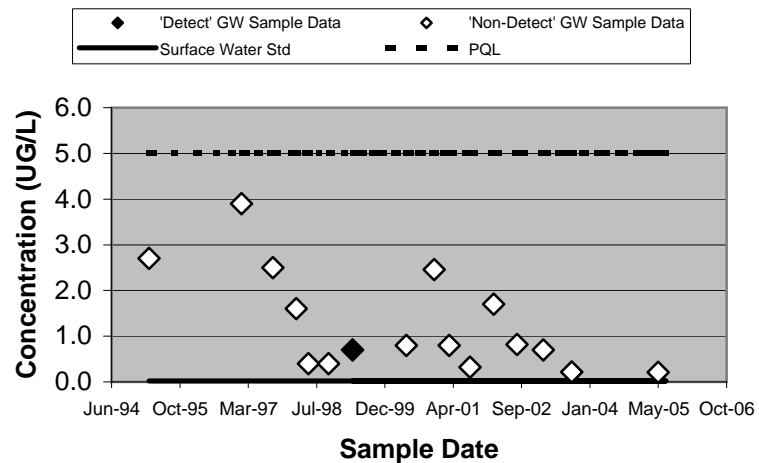
04091 - 1,1-Dichloroethene (Unfiltered)



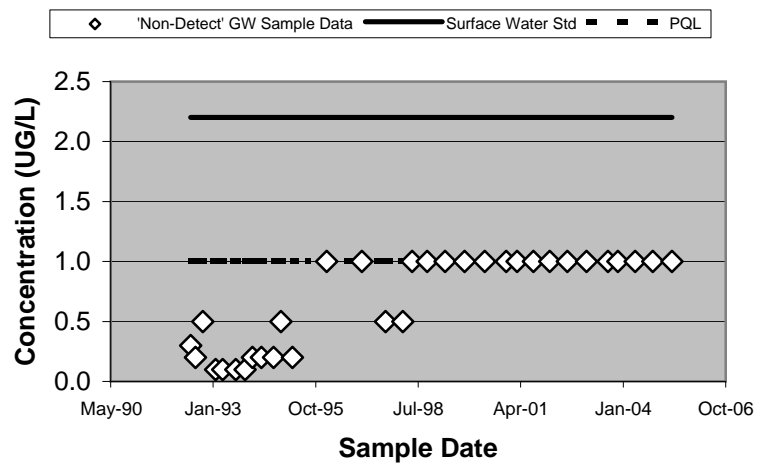
04091 - 1,2-Dichloroethane (Unfiltered)



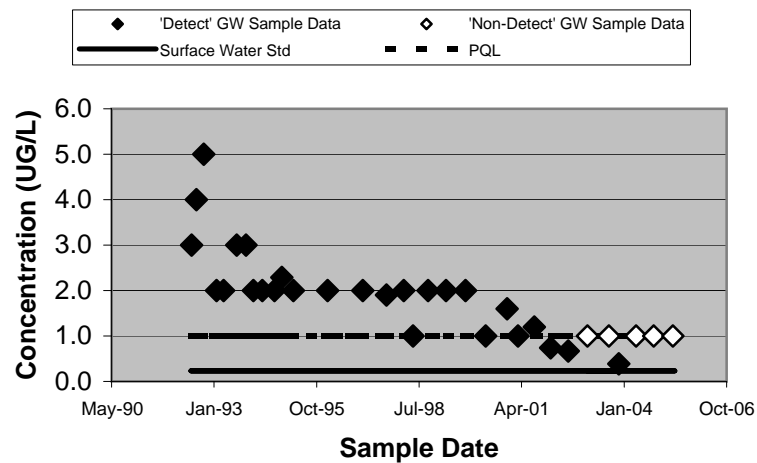
04091 - Arsenic (Filtered)



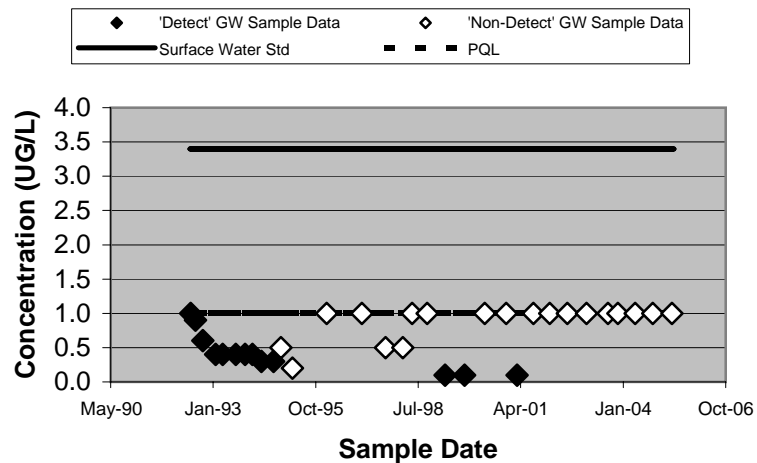
04091 - Benzene (Unfiltered)



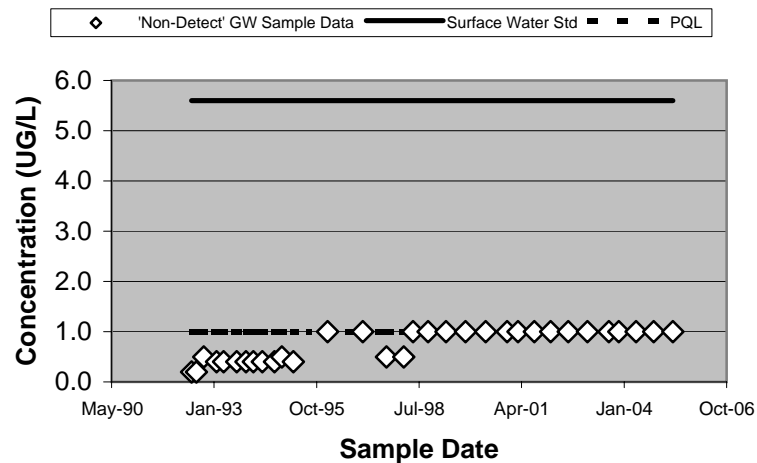
04091 - Carbon Tetrachloride (Unfiltered)



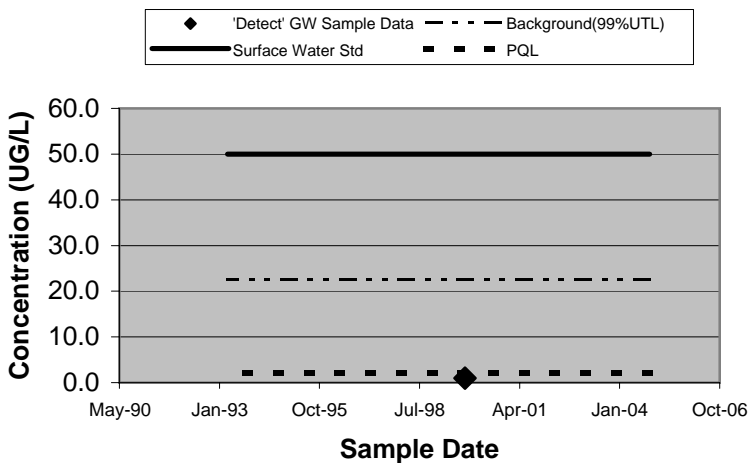
04091 - Chloroform (Unfiltered)



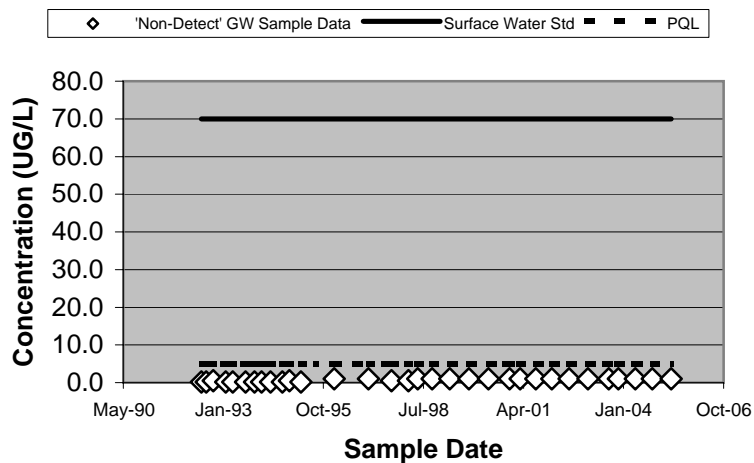
04091 - Chloromethane (Unfiltered)



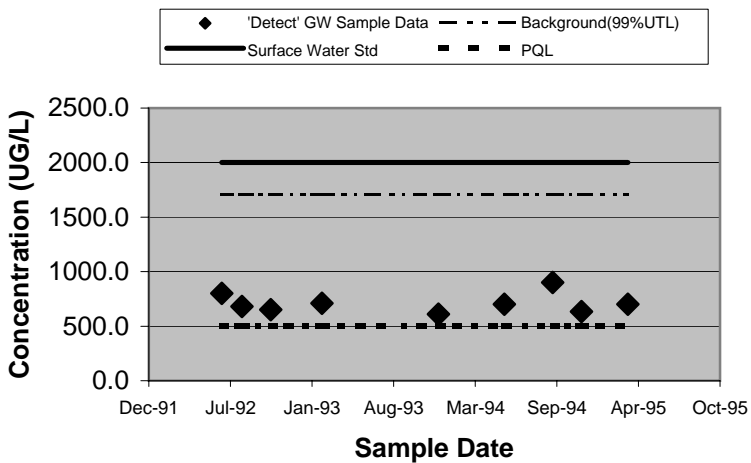
04091 - Chromium (Unfiltered)



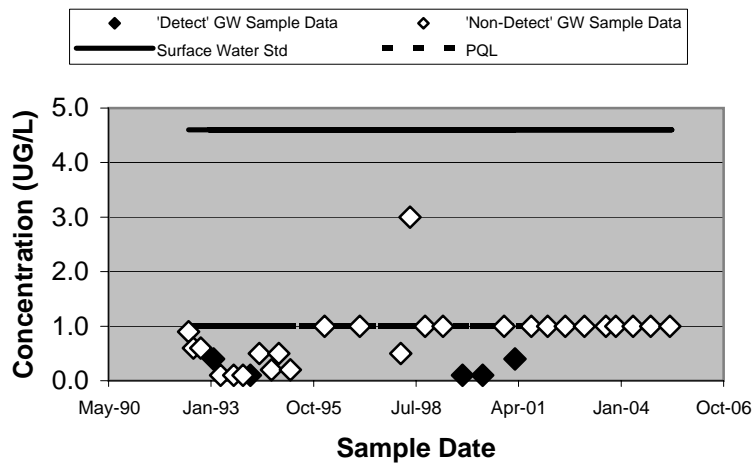
04091 - cis-1,2-Dichloroethene (Unfiltered)



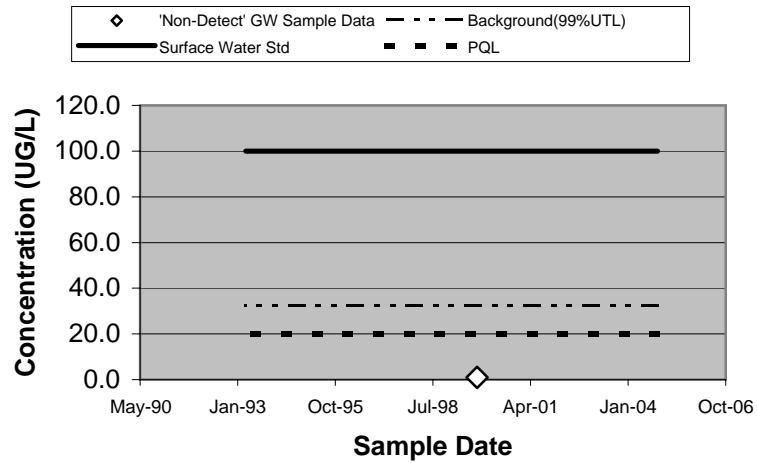
04091 - Fluoride (Unfiltered)



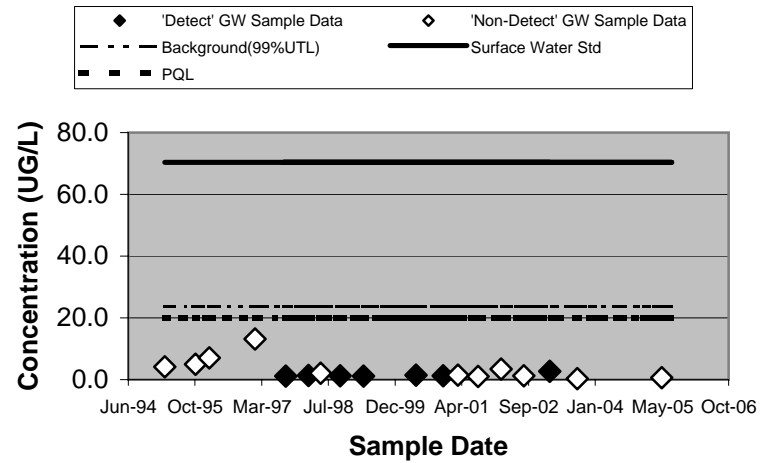
04091 - Methylene Chloride (Unfiltered)



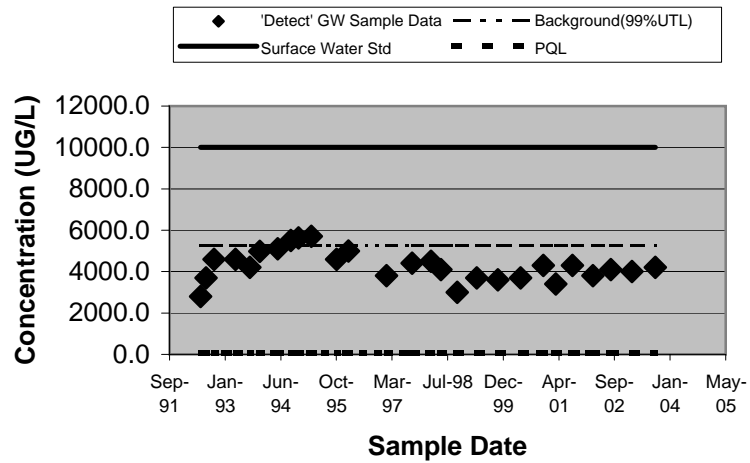
04091 - Nickel (Unfiltered)



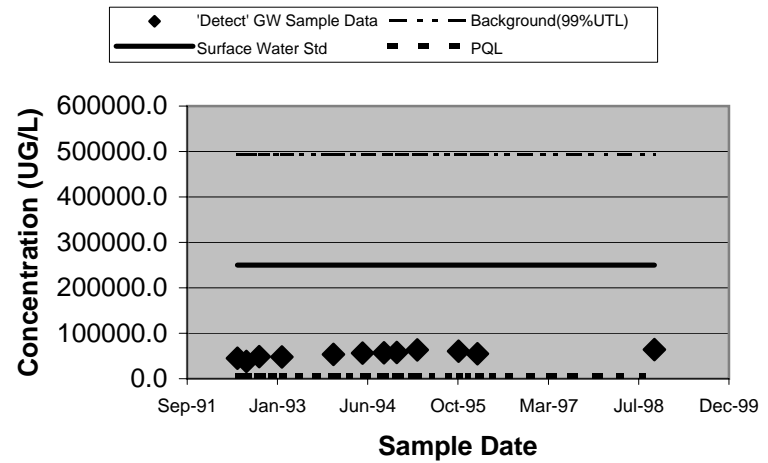
04091 - Nickel (Filtered)



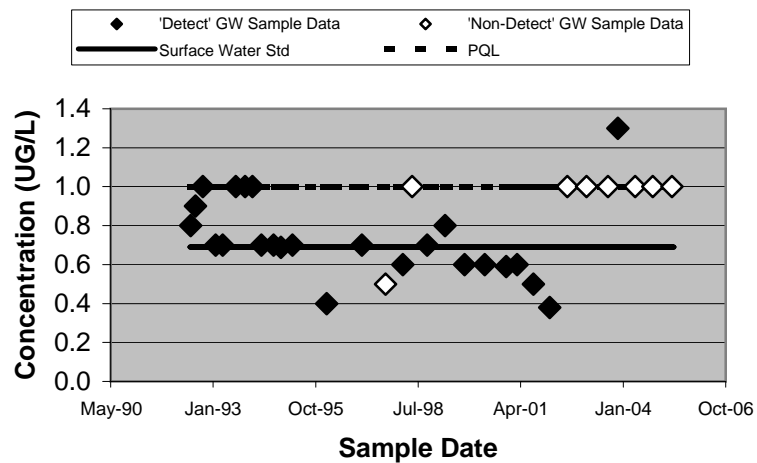
04091 - Nitrate/Nitrite (as N) (Unfiltered)



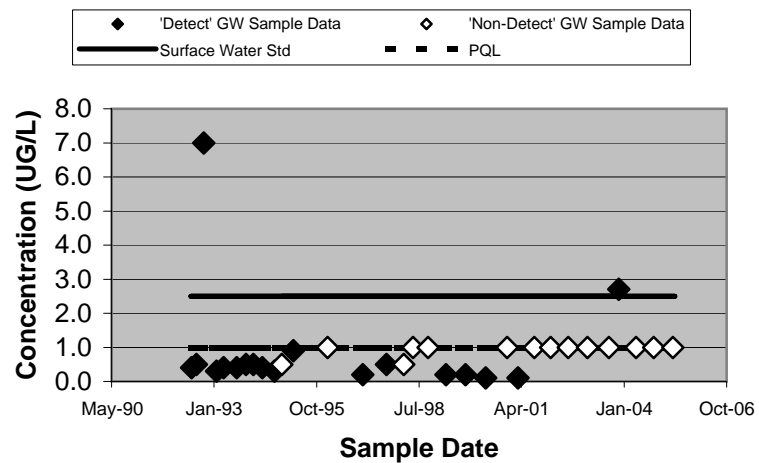
04091 - Sulfate (Unfiltered)



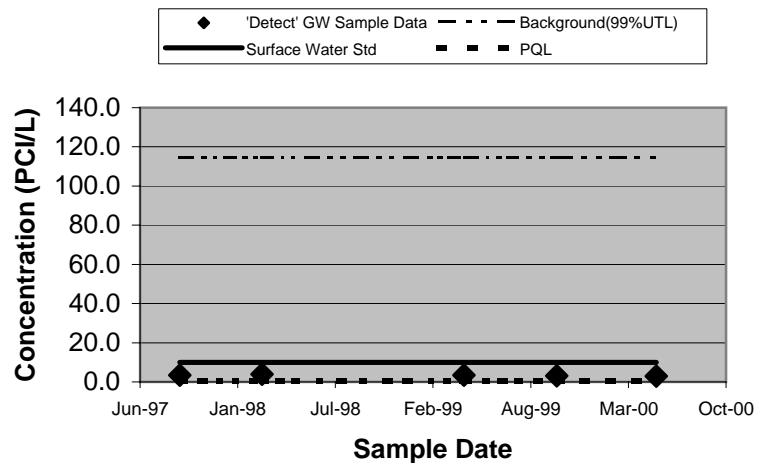
04091 - Tetrachloroethene (Unfiltered)



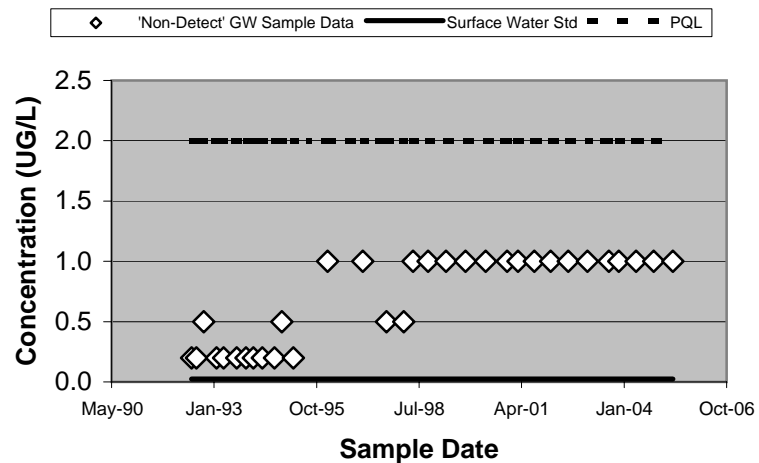
04091 - Trichloroethene (Unfiltered)



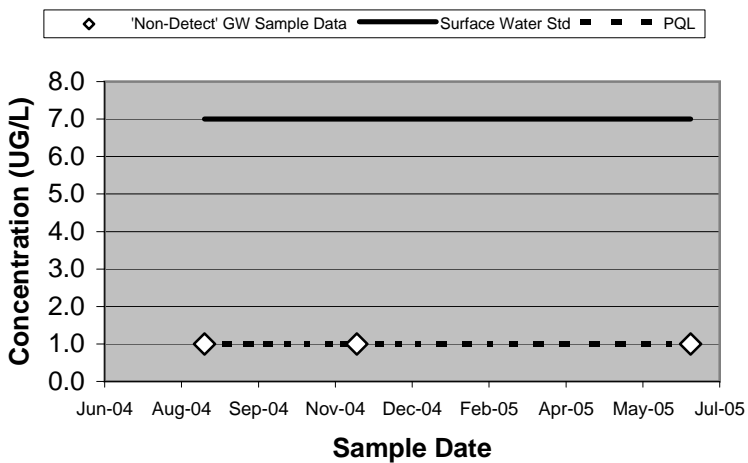
04091 - Uranium Isotopes (Unfiltered)



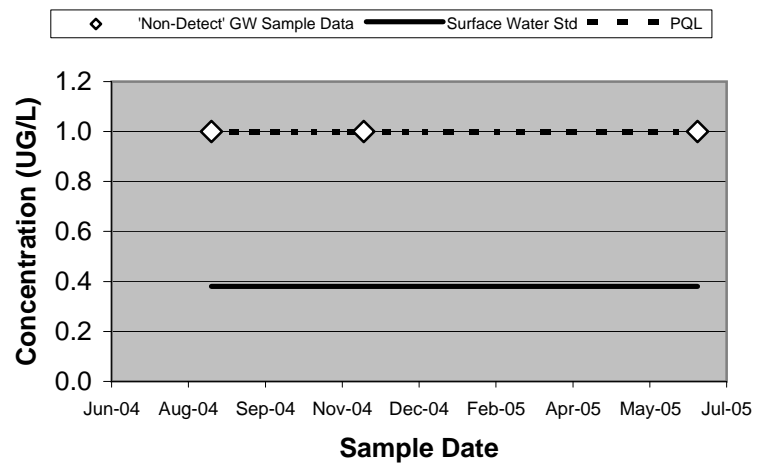
04091 - Vinyl Chloride (Unfiltered)



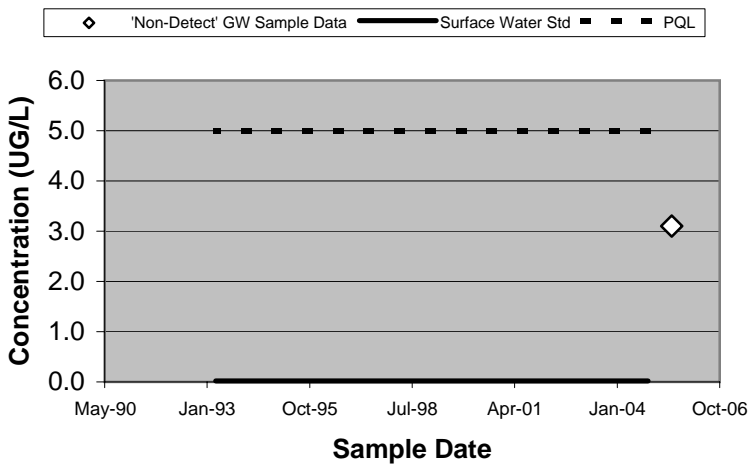
10304 - 1,1-Dichloroethene (Unfiltered)



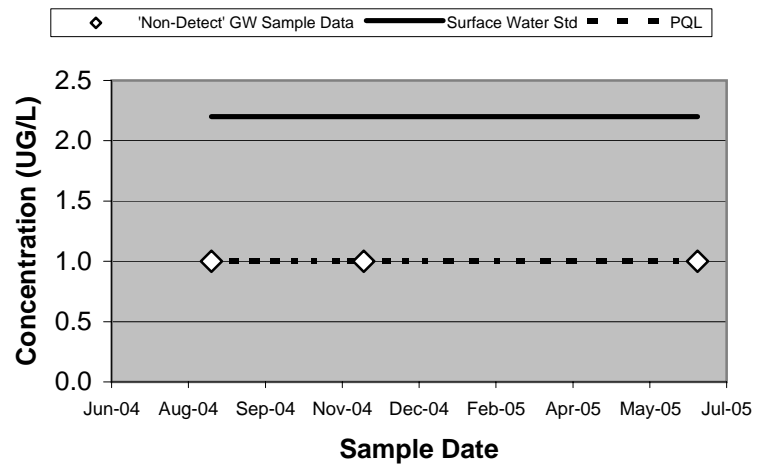
10304 - 1,2-Dichloroethane (Unfiltered)



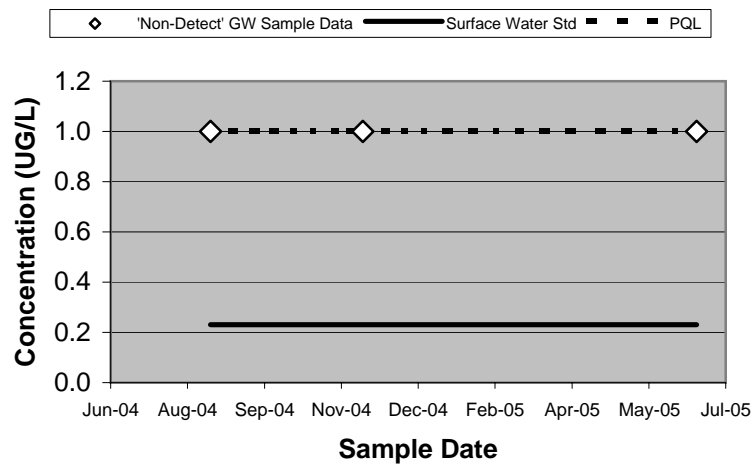
10304 - Arsenic (Filtered)



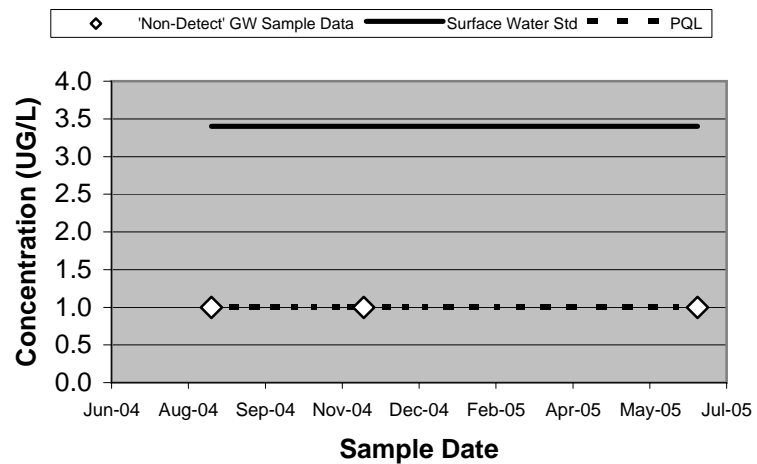
10304 - Benzene (Unfiltered)



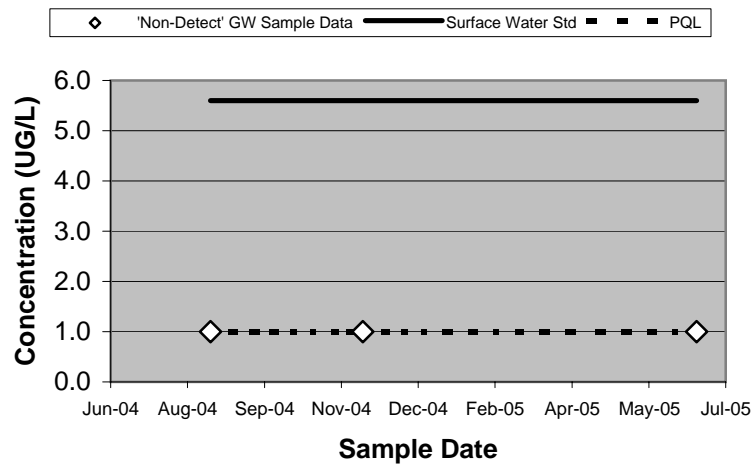
10304 - Carbon Tetrachloride (Unfiltered)



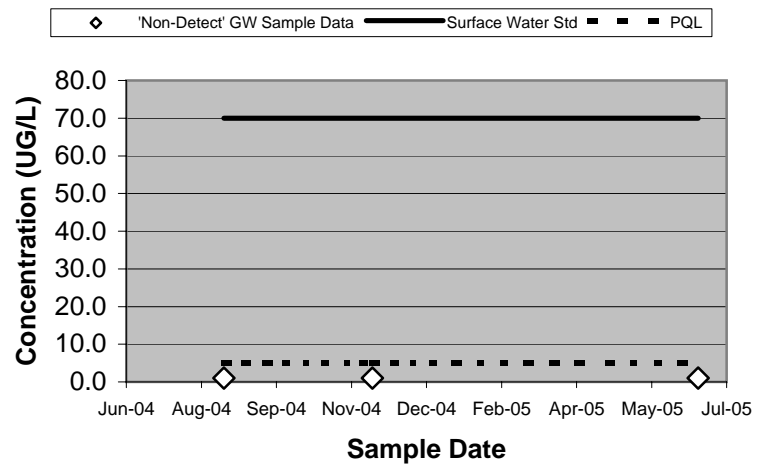
10304 - Chloroform (Unfiltered)



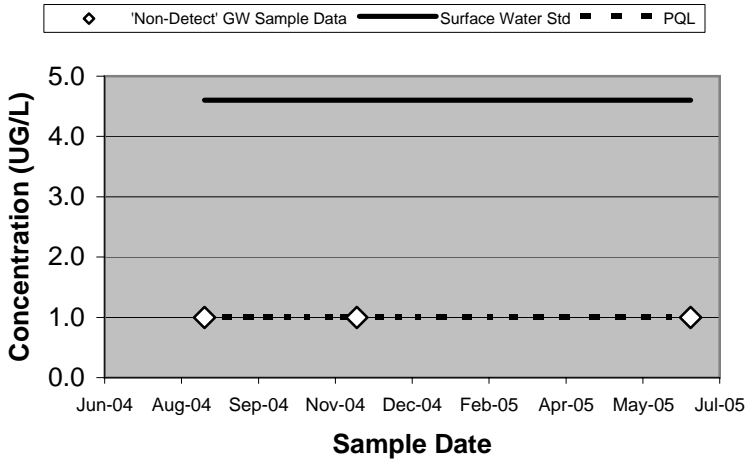
10304 - Chloromethane (Unfiltered)



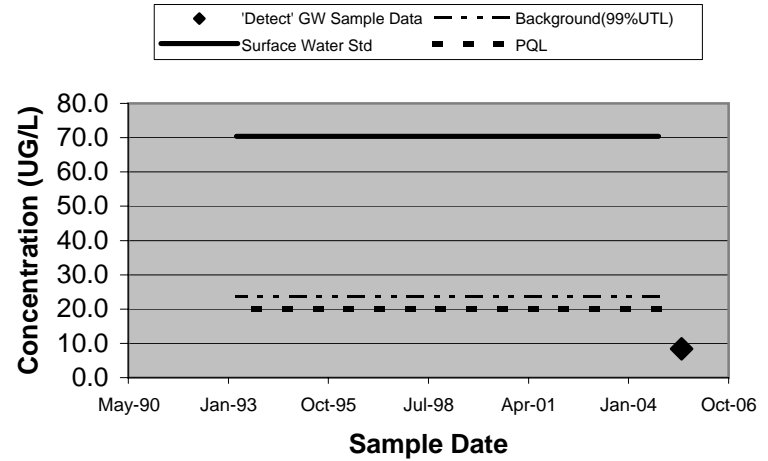
10304 - cis-1,2-Dichloroethene (Unfiltered)



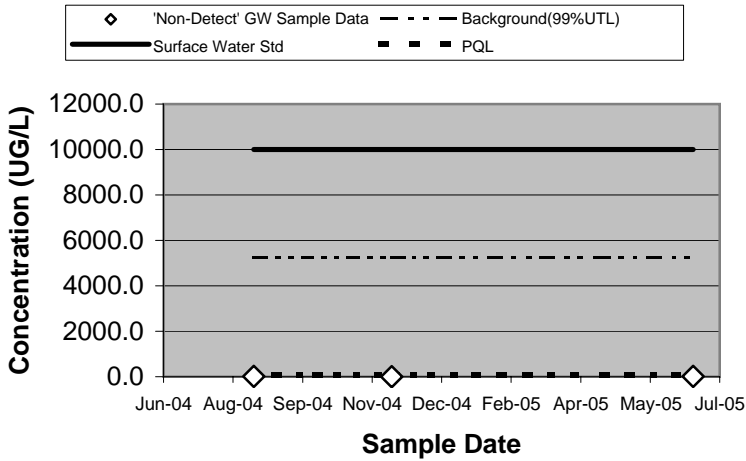
10304 - Methylene Chloride (Unfiltered)



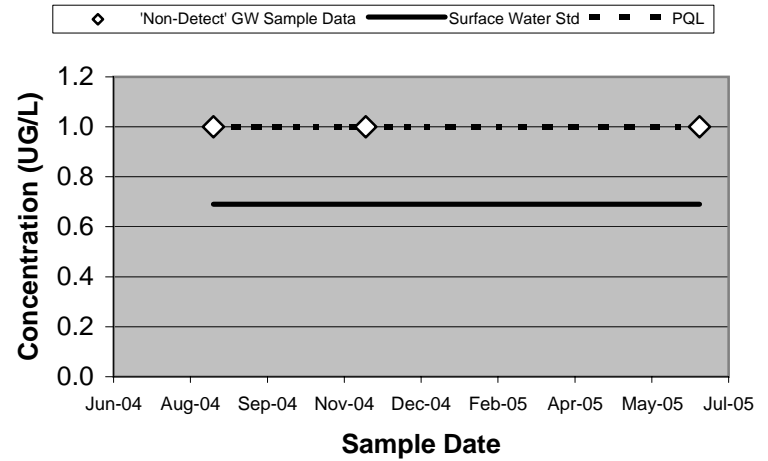
10304 - Nickel (Filtered)



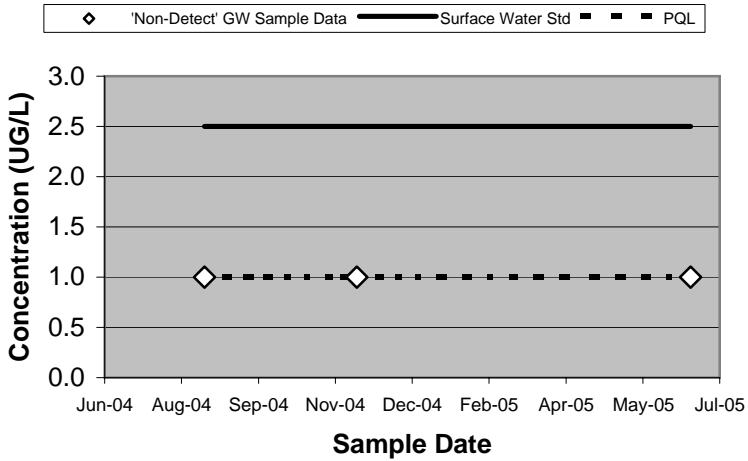
10304 - Nitrate/Nitrite (as N) (Unfiltered)



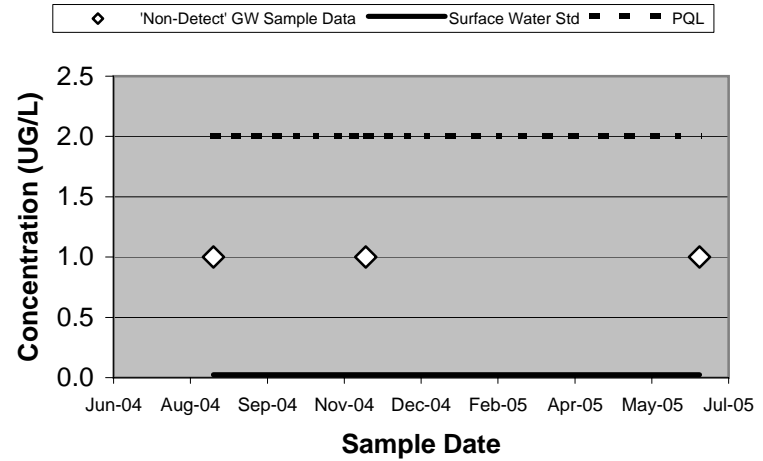
10304 - Tetrachloroethene (Unfiltered)



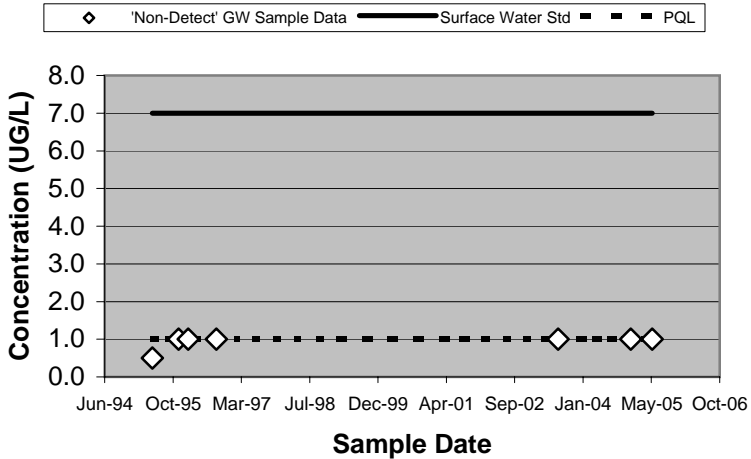
10304 - Trichloroethene (Unfiltered)



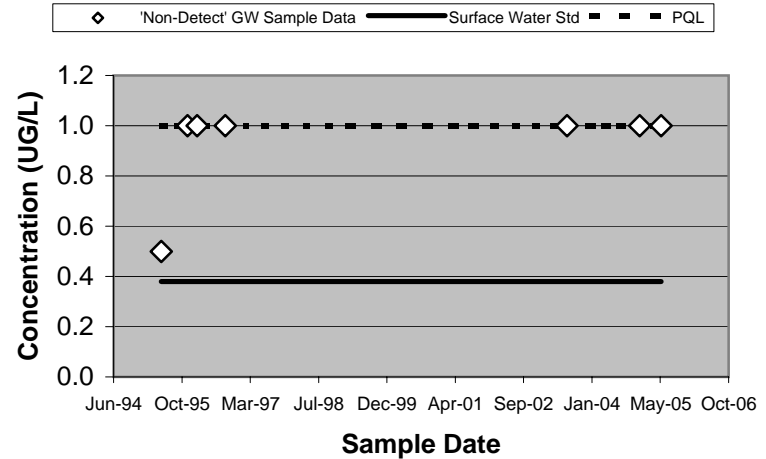
10304 - Vinyl Chloride (Unfiltered)



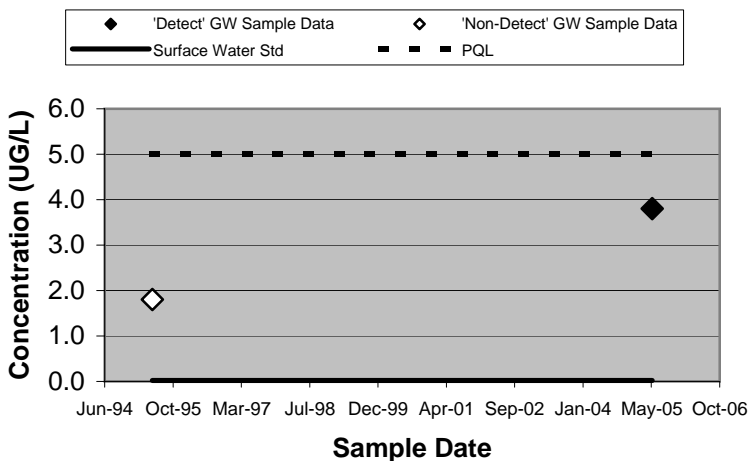
10594 - 1,1-Dichloroethene (Unfiltered)



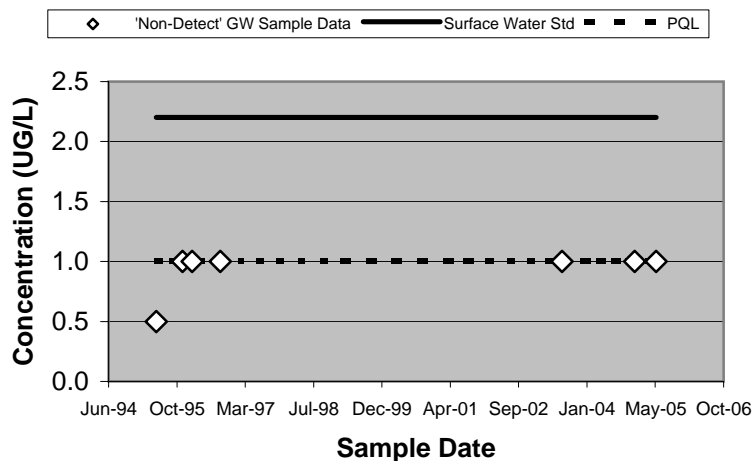
10594 - 1,2-Dichloroethane (Unfiltered)



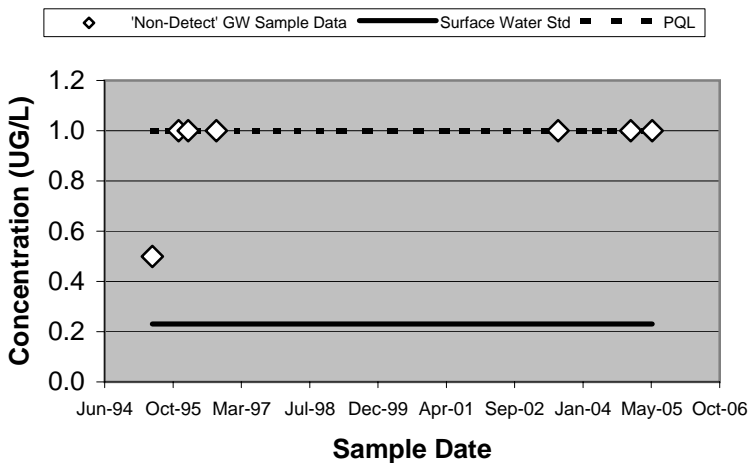
10594 - Arsenic (Filtered)



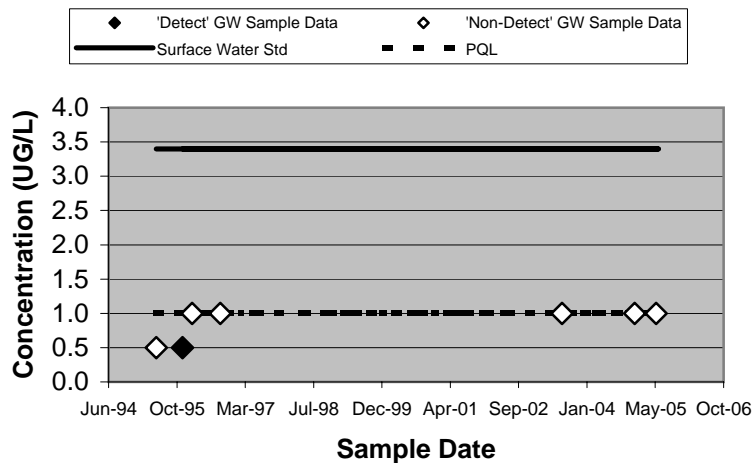
10594 - Benzene (Unfiltered)



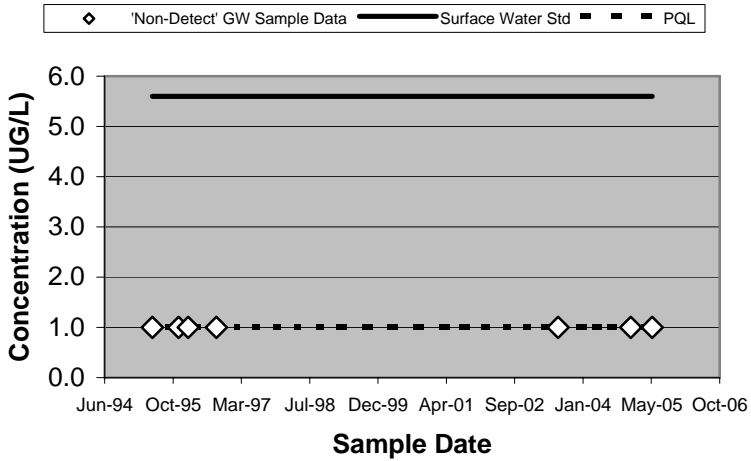
10594 - Carbon Tetrachloride (Unfiltered)



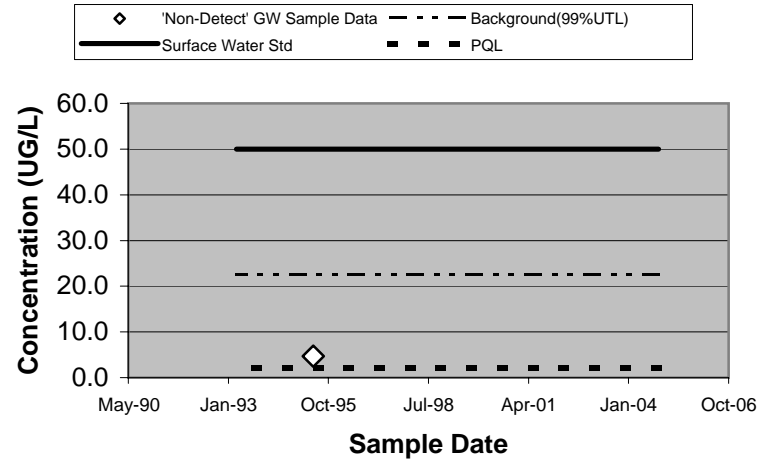
10594 - Chloroform (Unfiltered)



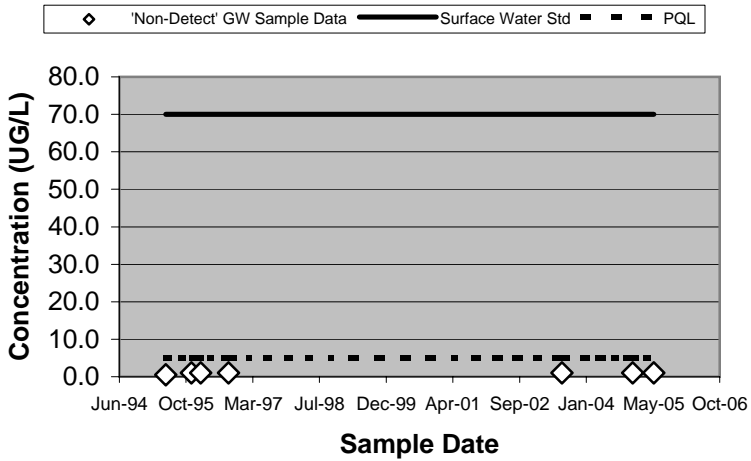
10594 - Chloromethane (Unfiltered)



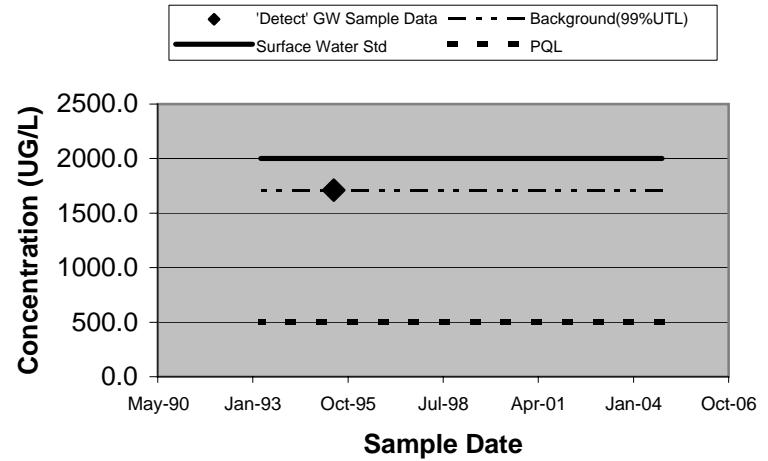
10594 - Chromium (Unfiltered)



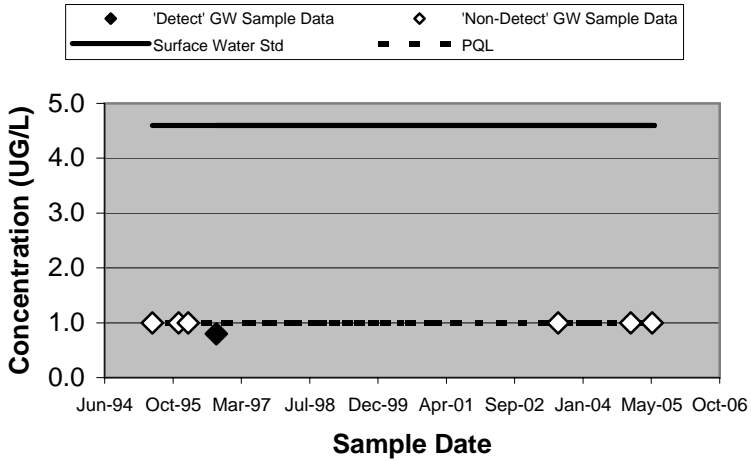
10594 - cis-1,2-Dichloroethene (Unfiltered)



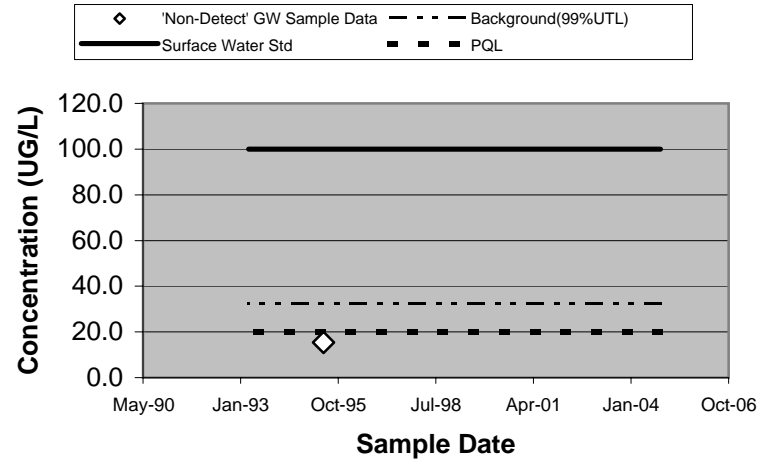
10594 - Fluoride (Unfiltered)



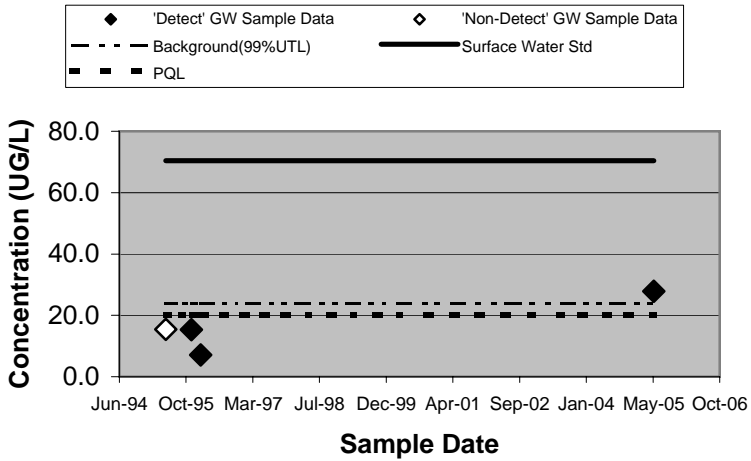
10594 - Methylene Chloride (Unfiltered)



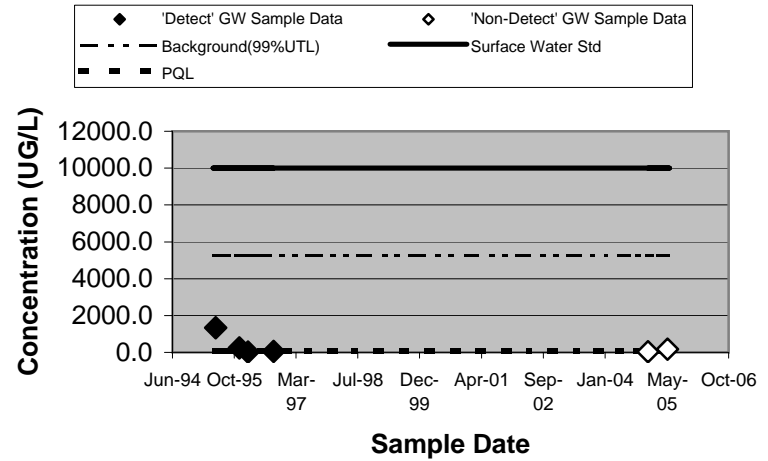
10594 - Nickel (Unfiltered)



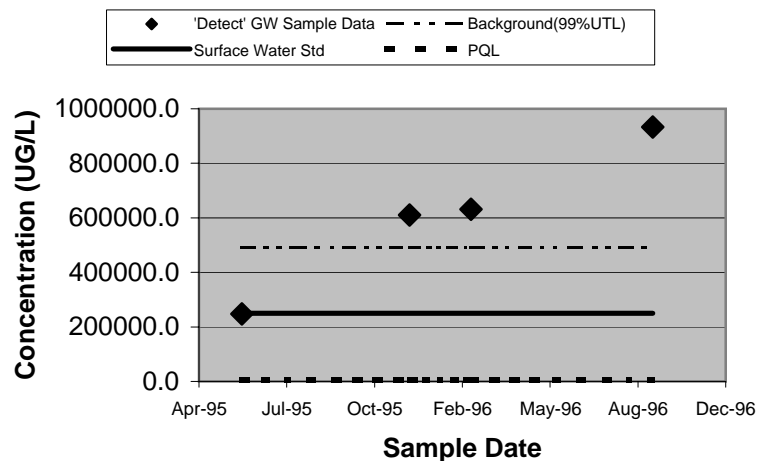
10594 - Nickel (Filtered)



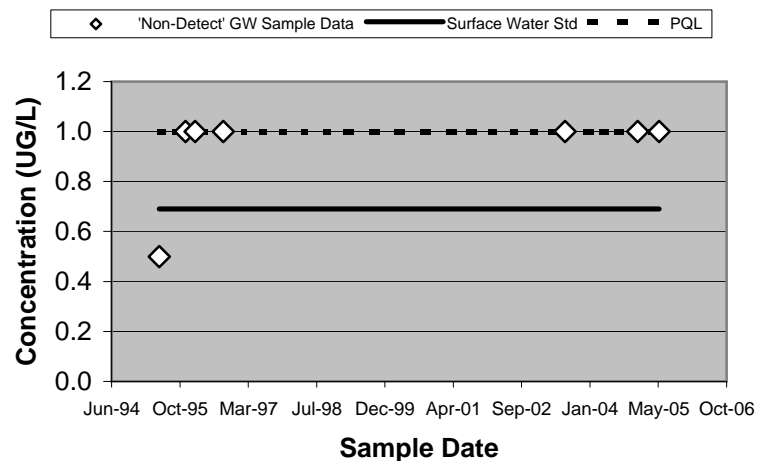
10594 - Nitrate/Nitrite (as N) (Unfiltered)



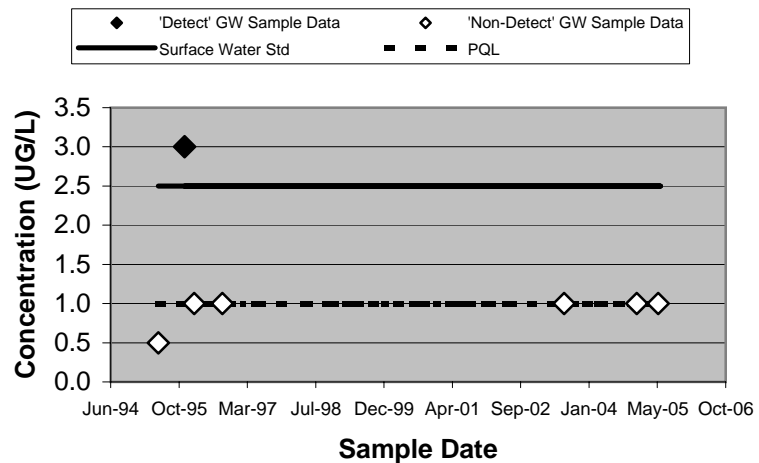
10594 - Sulfate (Unfiltered)



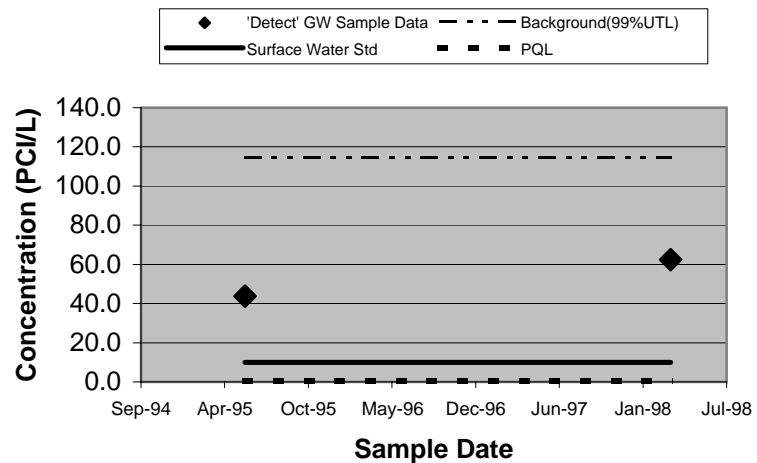
10594 - Tetrachloroethene (Unfiltered)



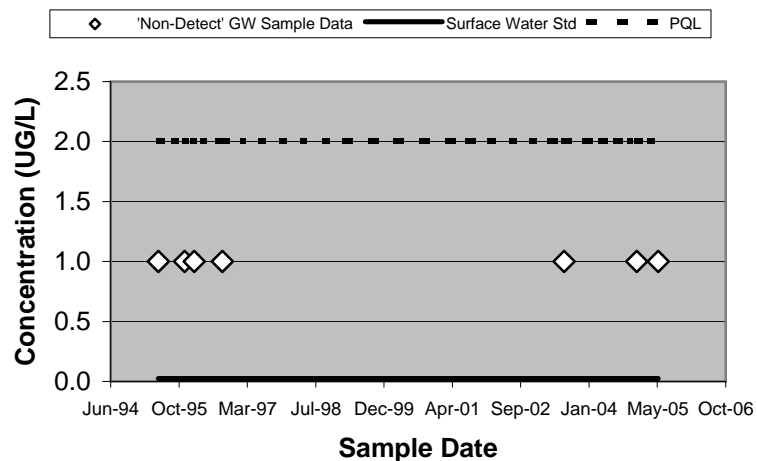
10594 - Trichloroethene (Unfiltered)



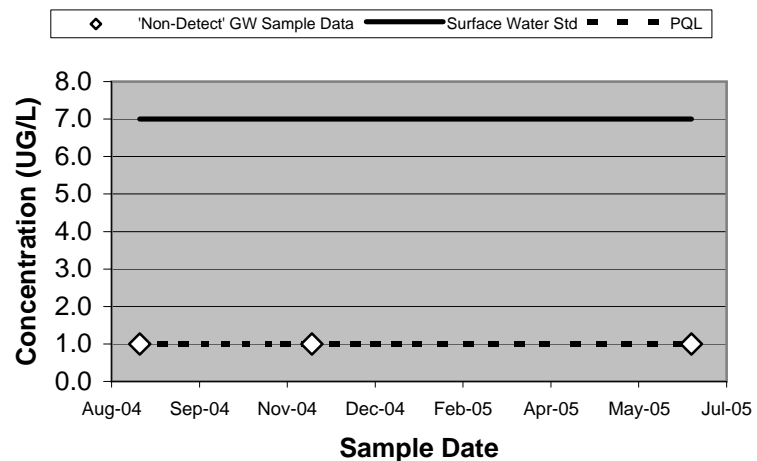
10594 - Uranium Isotopes (Unfiltered)



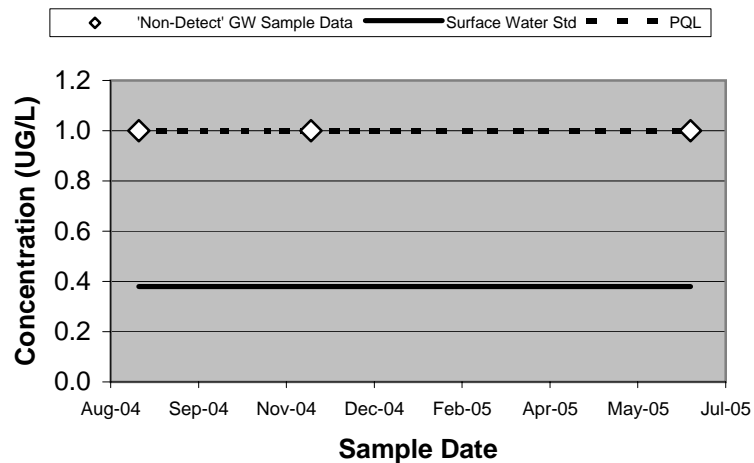
10594 - Vinyl Chloride (Unfiltered)



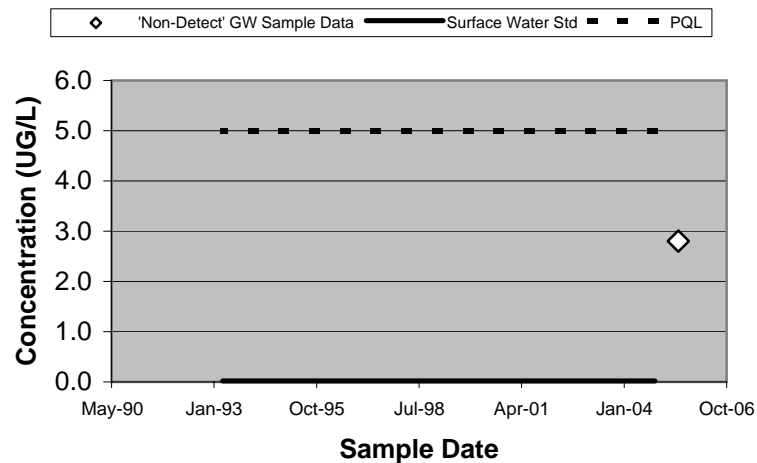
11104 - 1,1-Dichloroethene (Unfiltered)



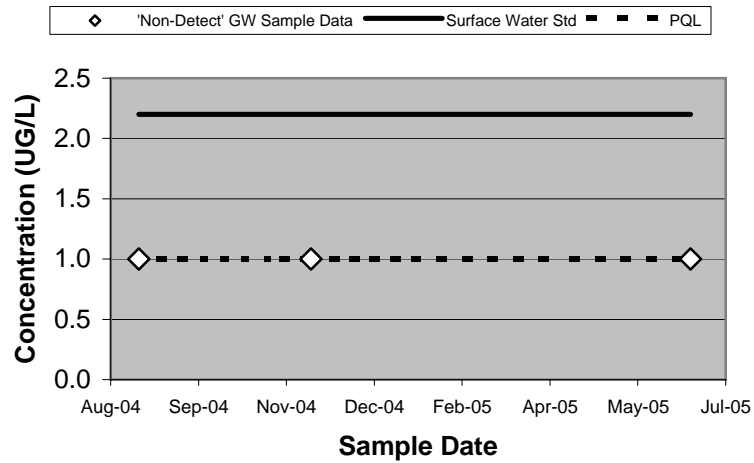
11104 - 1,2-Dichloroethane (Unfiltered)



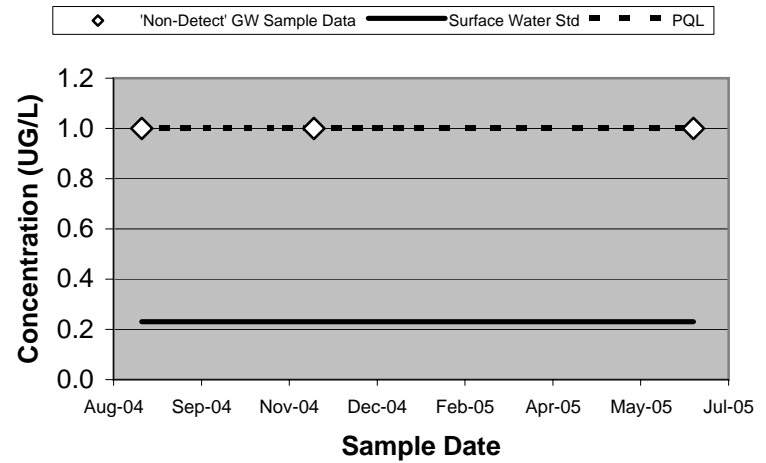
11104 - Arsenic (Filtered)



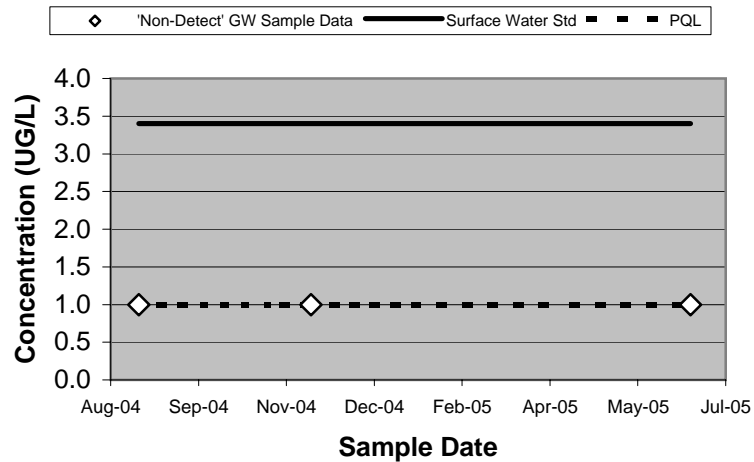
11104 - Benzene (Unfiltered)



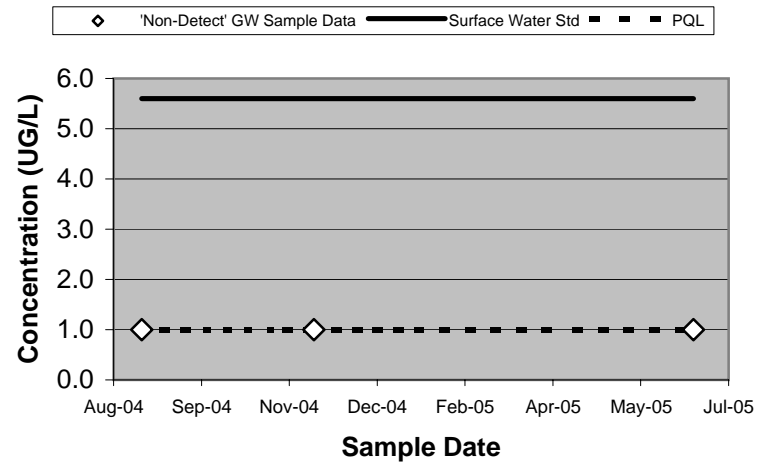
11104 - Carbon Tetrachloride (Unfiltered)



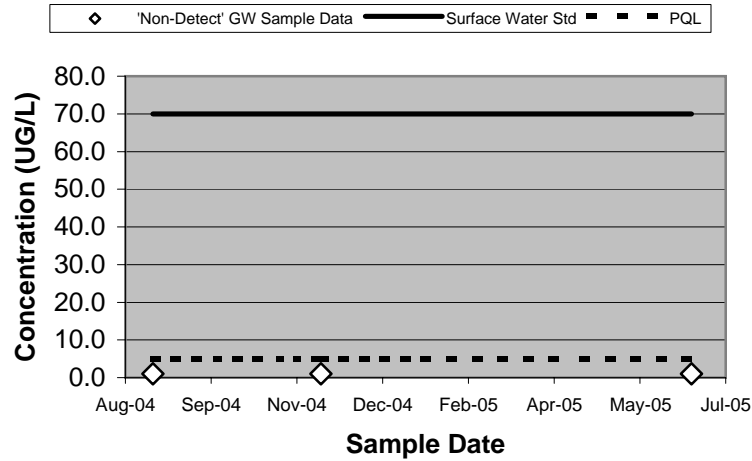
11104 - Chloroform (Unfiltered)



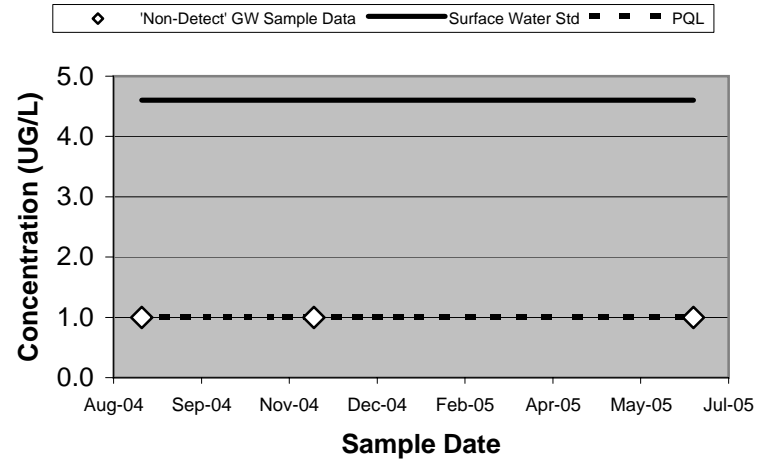
11104 - Chloromethane (Unfiltered)



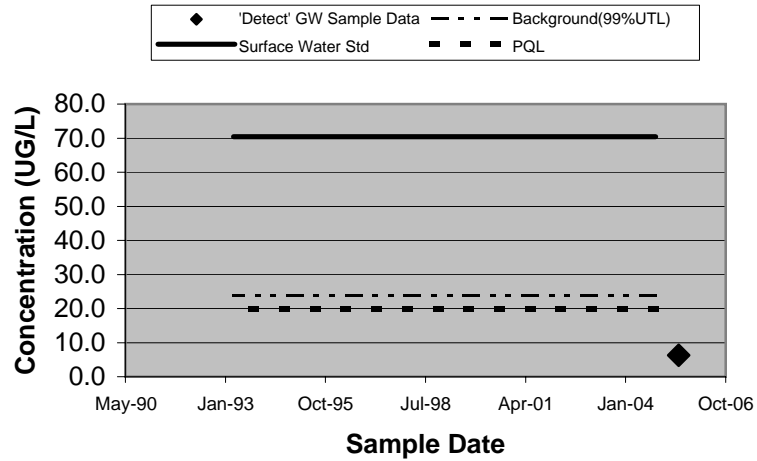
11104 - cis-1,2-Dichloroethene (Unfiltered)



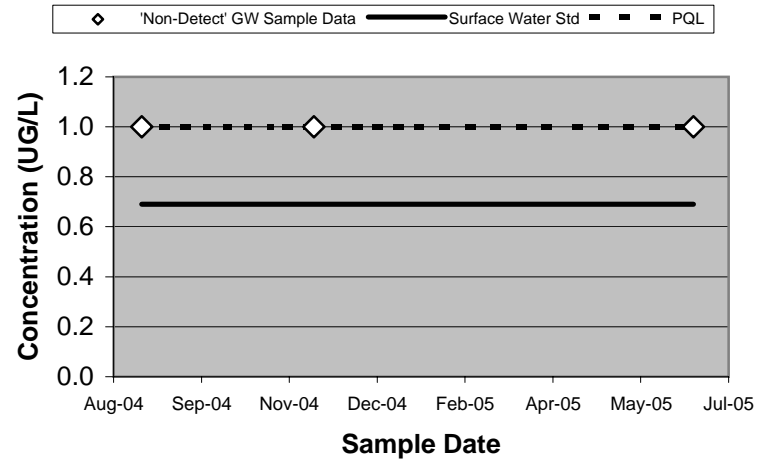
11104 - Methylene Chloride (Unfiltered)



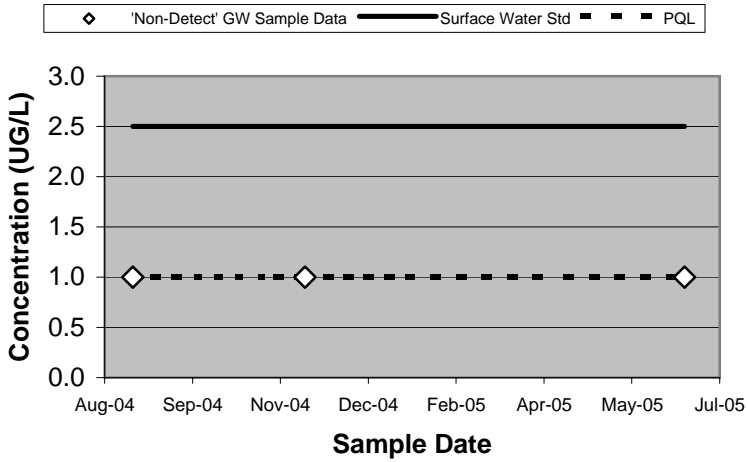
11104 - Nickel (Filtered)



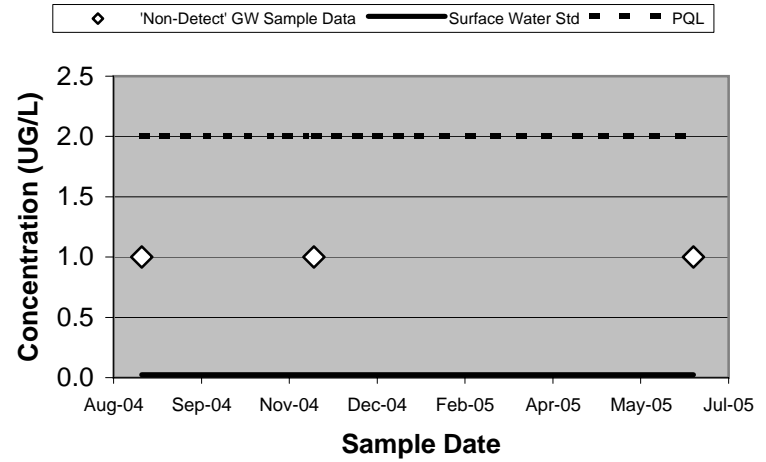
11104 - Tetrachloroethene (Unfiltered)



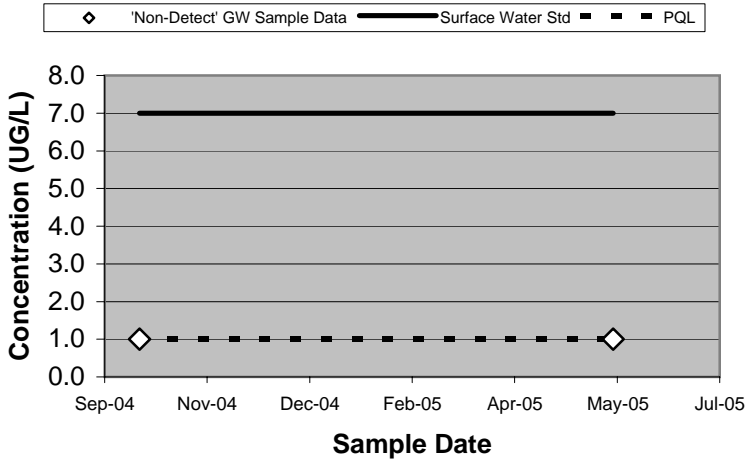
11104 - Trichloroethene (Unfiltered)



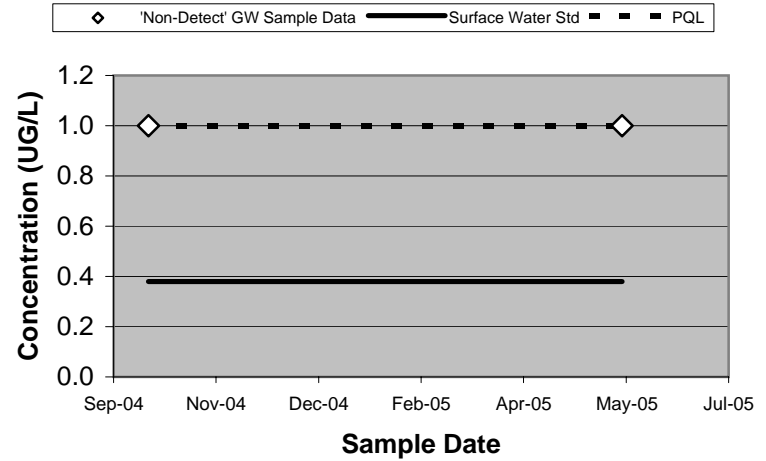
11104 - Vinyl Chloride (Unfiltered)



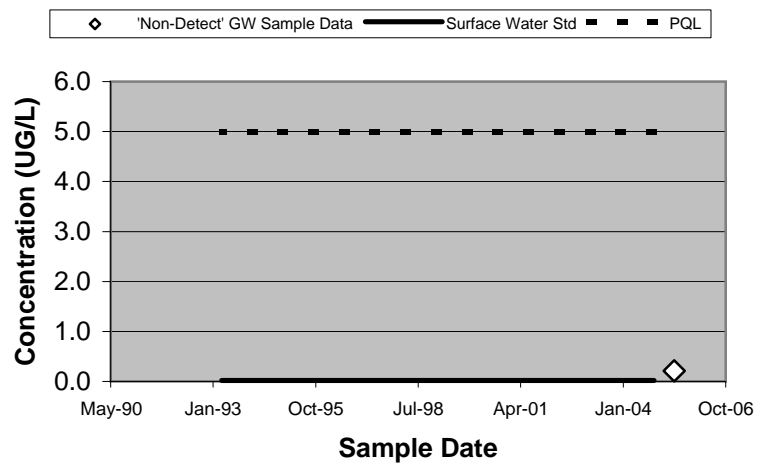
11502 - 1,1-Dichloroethene (Unfiltered)



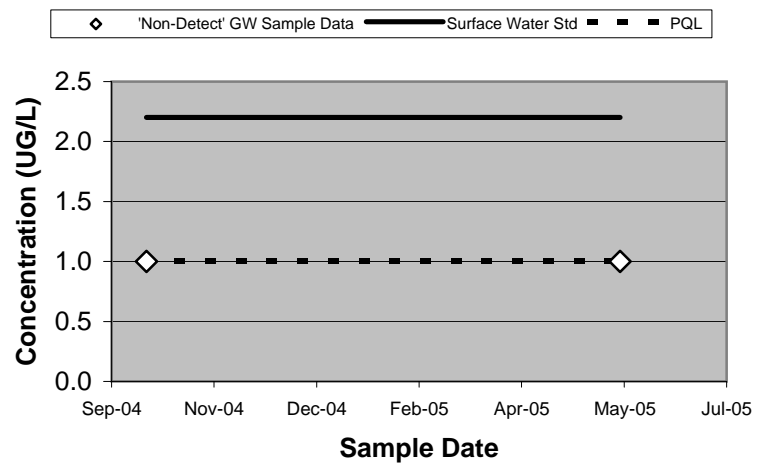
11502 - 1,2-Dichloroethane (Unfiltered)



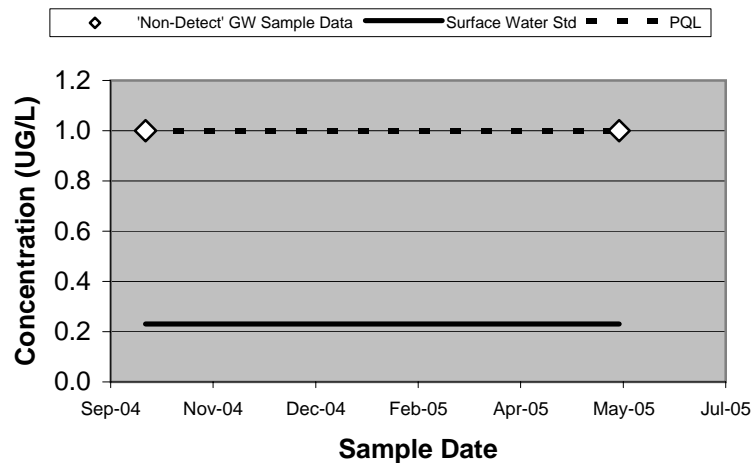
11502 - Arsenic (Filtered)



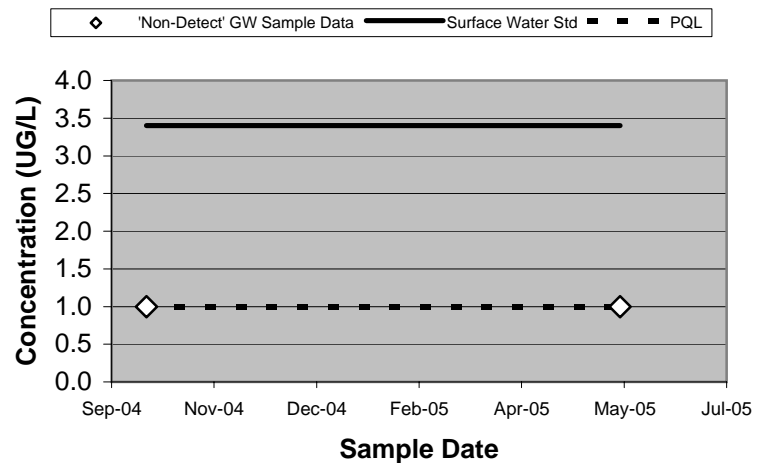
11502 - Benzene (Unfiltered)



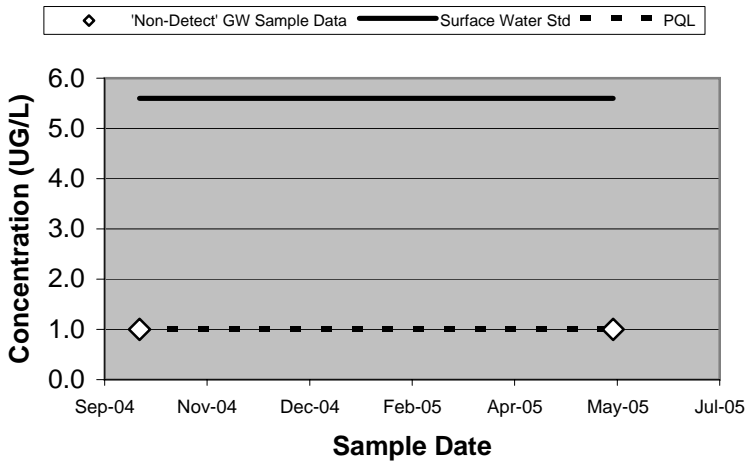
11502 - Carbon Tetrachloride (Unfiltered)



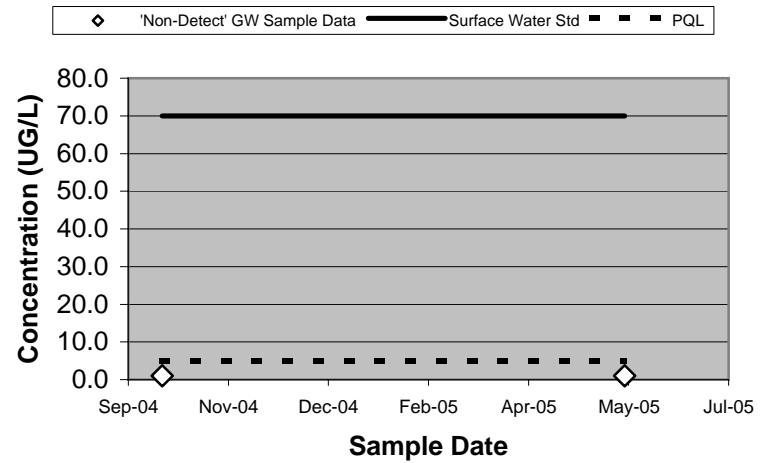
11502 - Chloroform (Unfiltered)



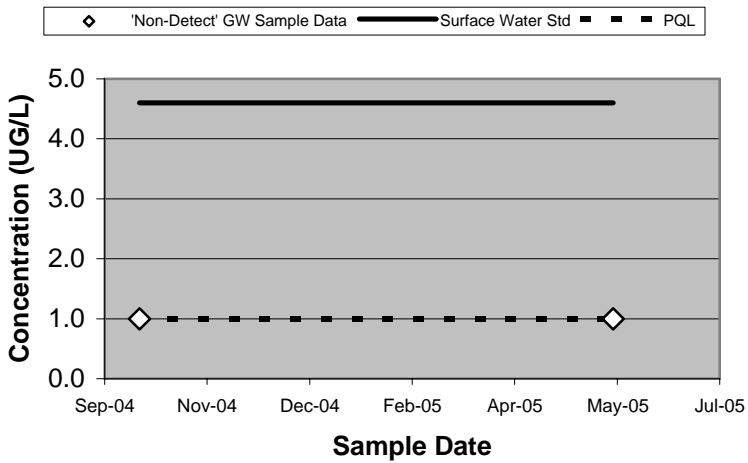
11502 - Chloromethane (Unfiltered)



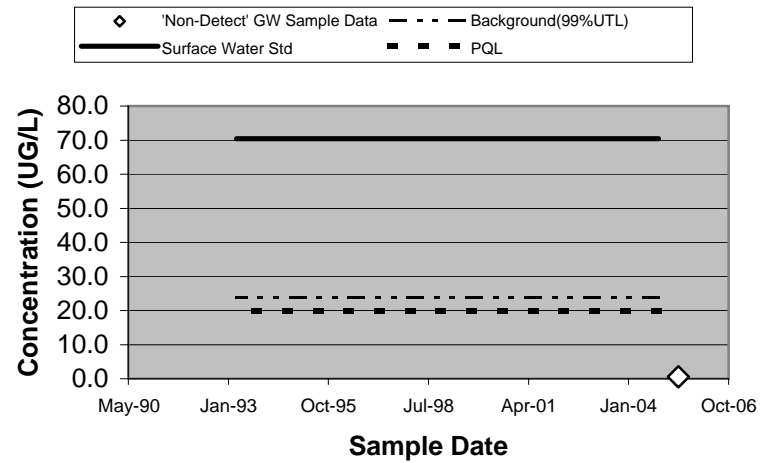
11502 - cis-1,2-Dichloroethene (Unfiltered)



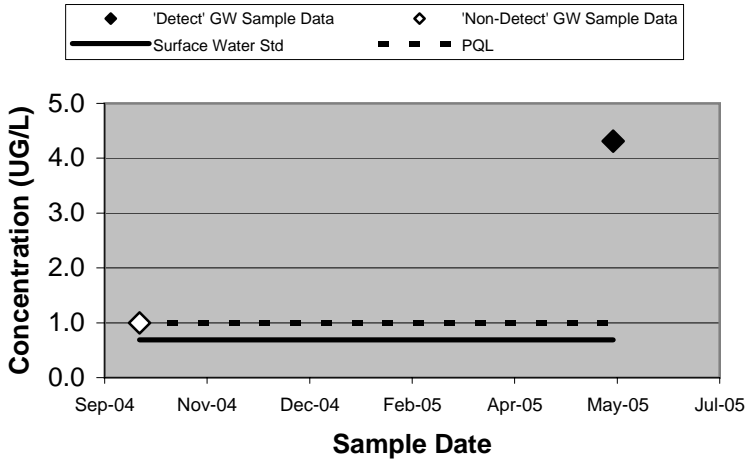
11502 - Methylene Chloride (Unfiltered)



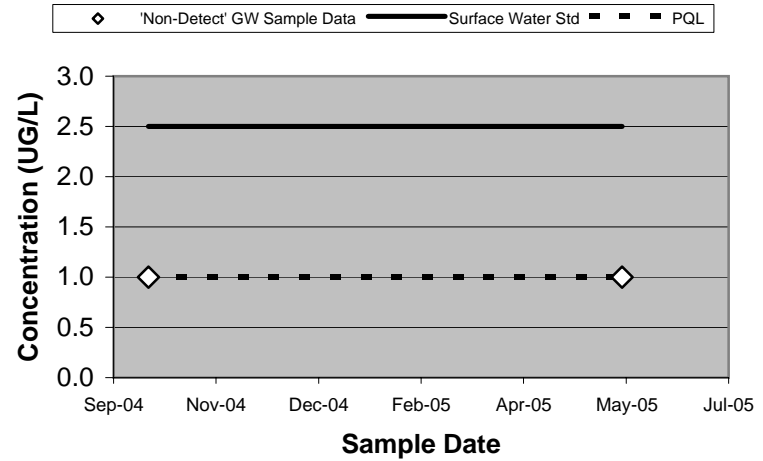
11502 - Nickel (Filtered)



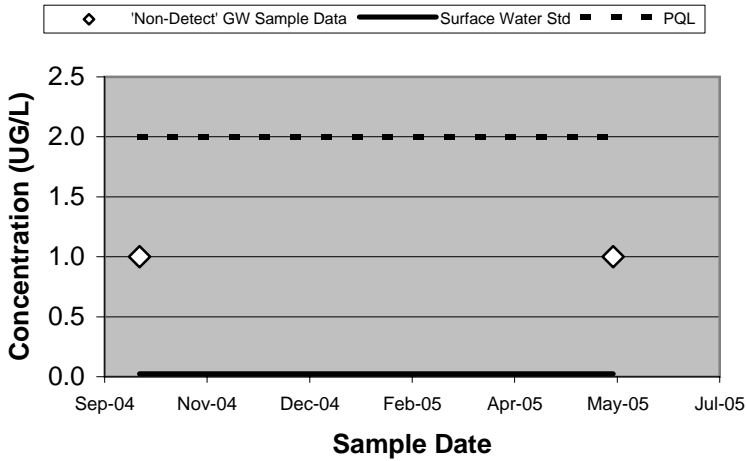
11502 - Tetrachloroethene (Unfiltered)



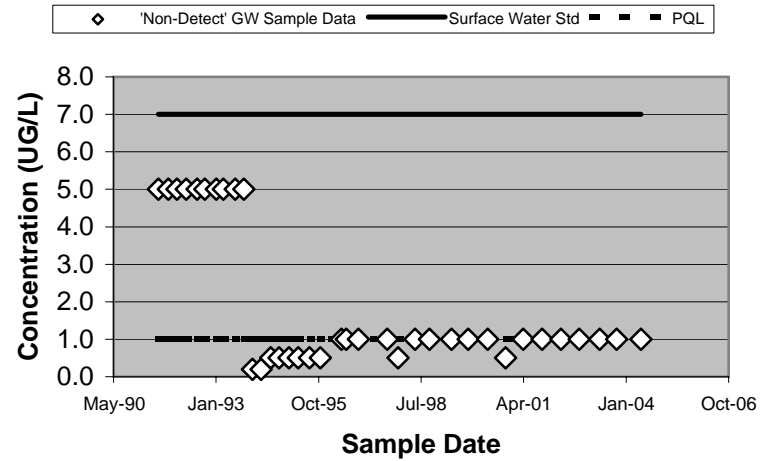
11502 - Trichloroethene (Unfiltered)



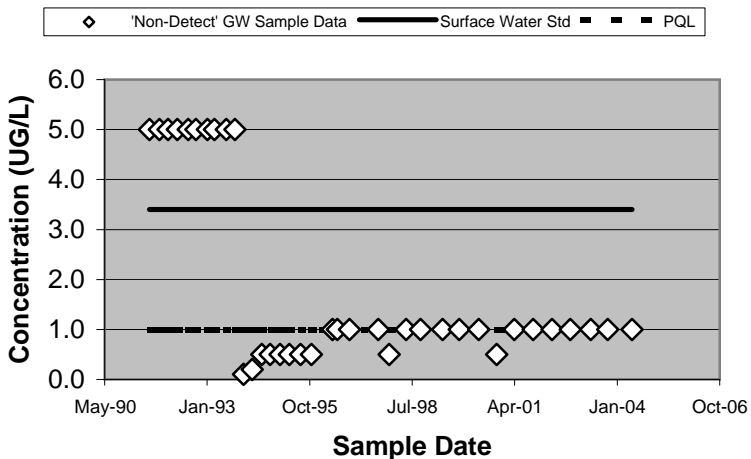
11502 - Vinyl Chloride (Unfiltered)



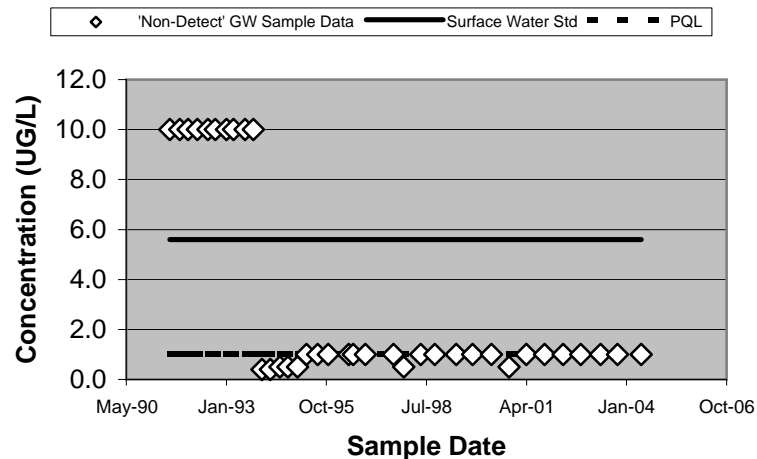
1386 - 1,1-Dichloroethene (Unfiltered)



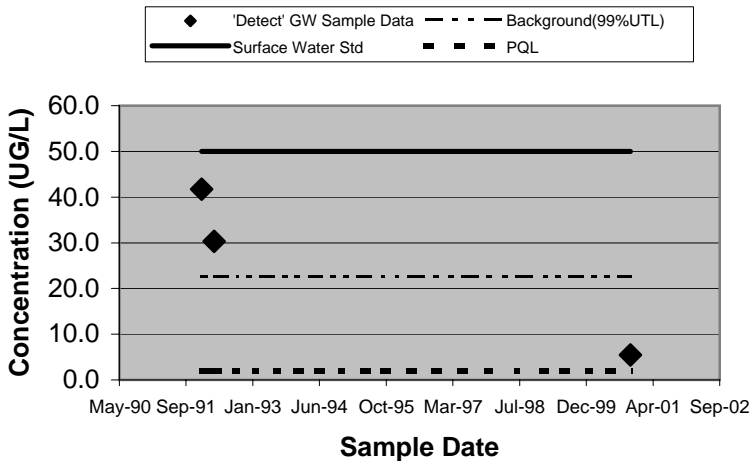
1386 - Chloroform (Unfiltered)



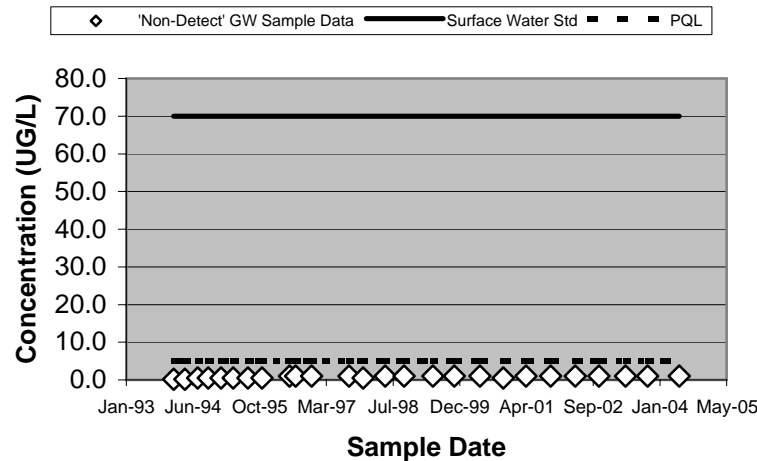
1386 - Chloromethane (Unfiltered)



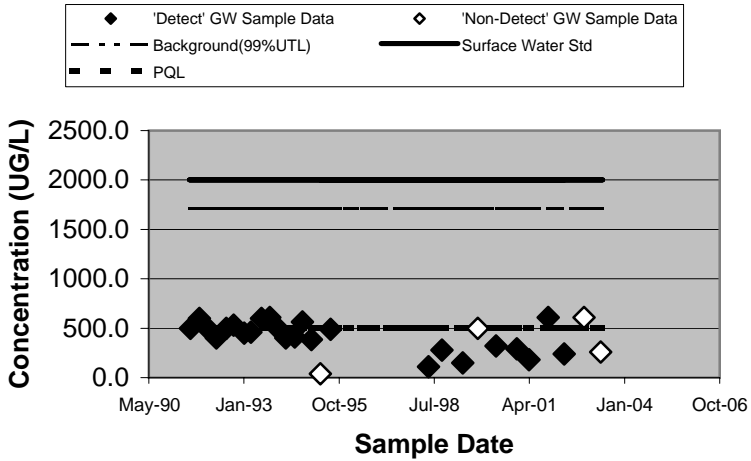
1386 - Chromium (Unfiltered)



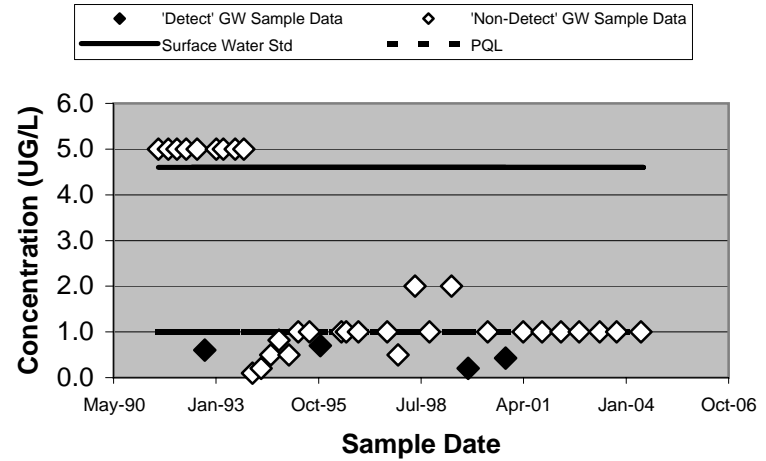
1386 - cis-1,2-Dichloroethene (Unfiltered)



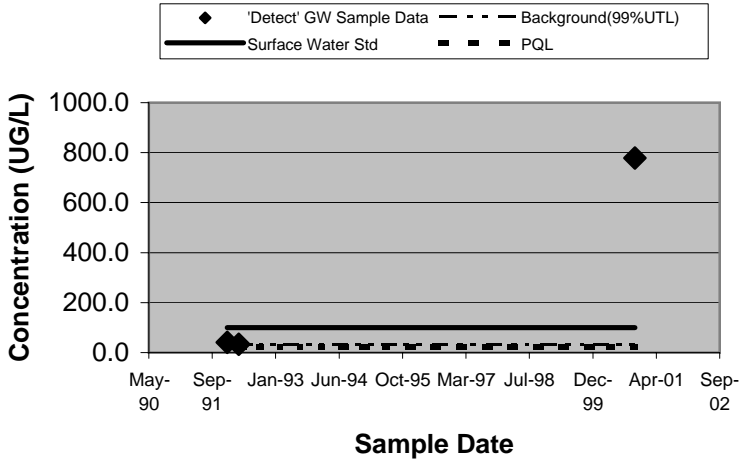
1386 - Fluoride (Unfiltered)



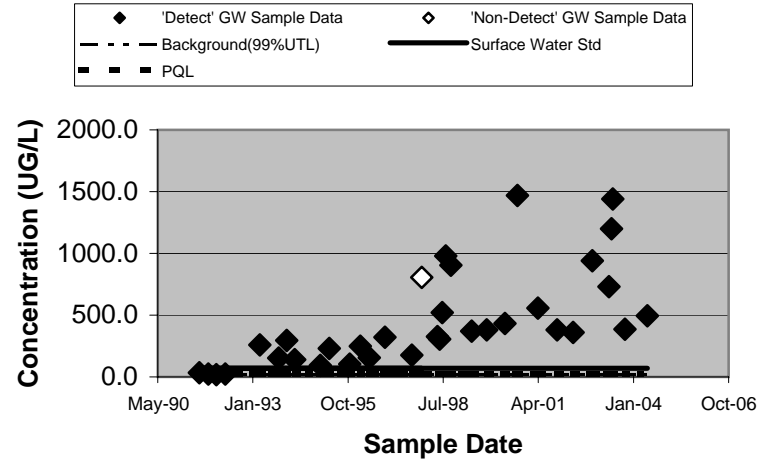
1386 - Methylene Chloride (Unfiltered)



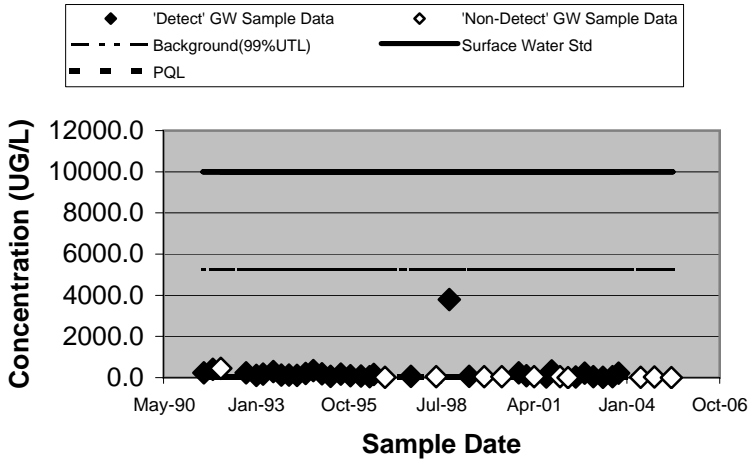
1386 - Nickel (Unfiltered)



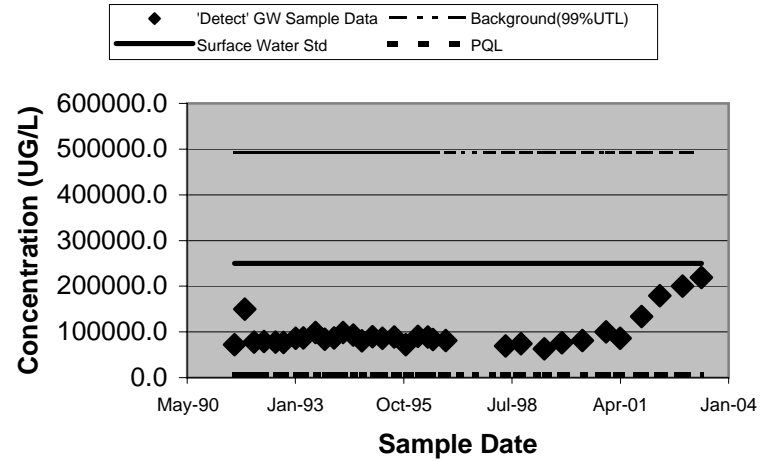
1386 - Nickel (Filtered)



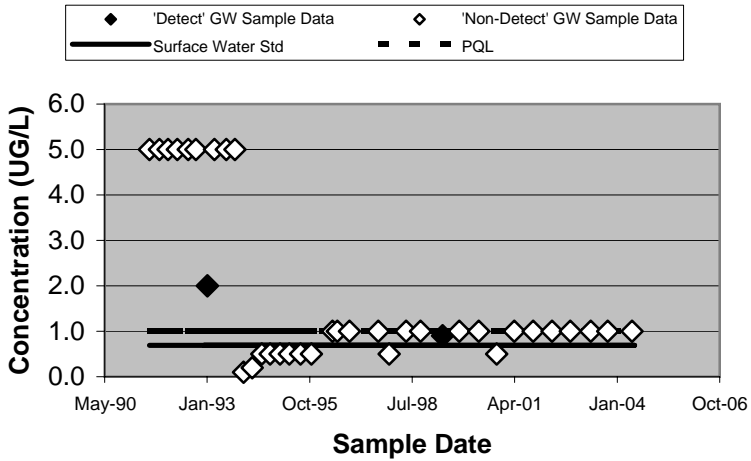
1386 - Nitrate/Nitrite (as N) (Unfiltered)



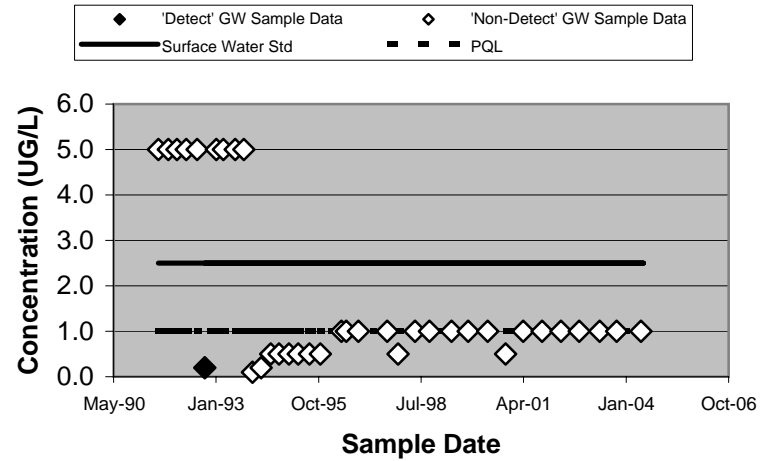
1386 - Sulfate (Unfiltered)



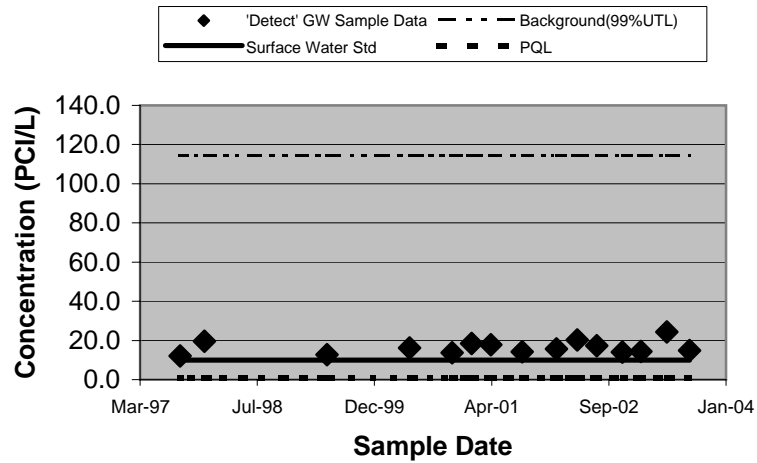
1386 - Tetrachloroethene (Unfiltered)



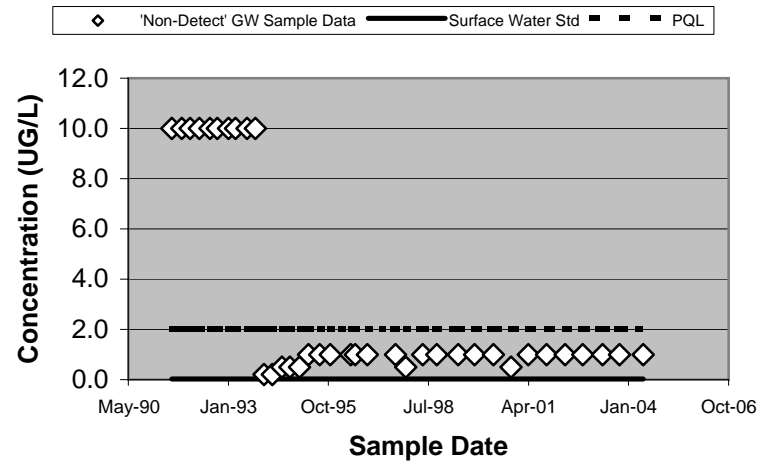
1386 - Trichloroethene (Unfiltered)



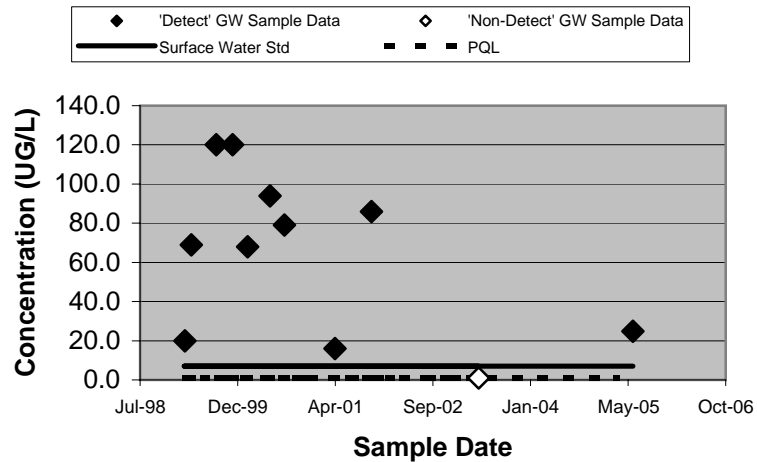
1386 - Uranium Isotopes (Unfiltered)



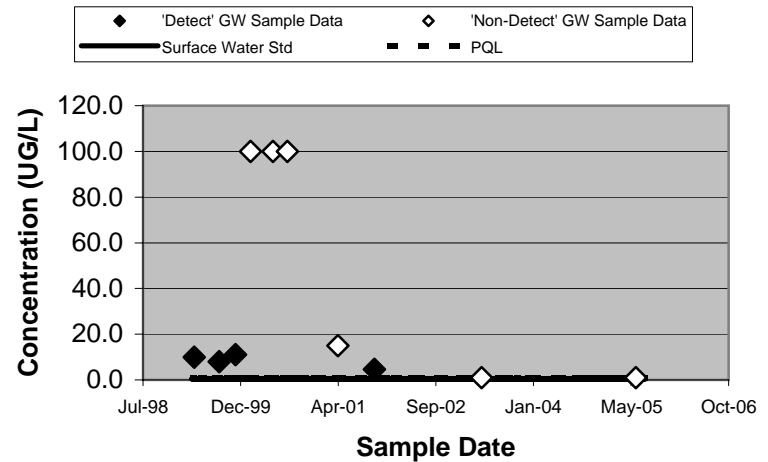
1386 - Vinyl Chloride (Unfiltered)



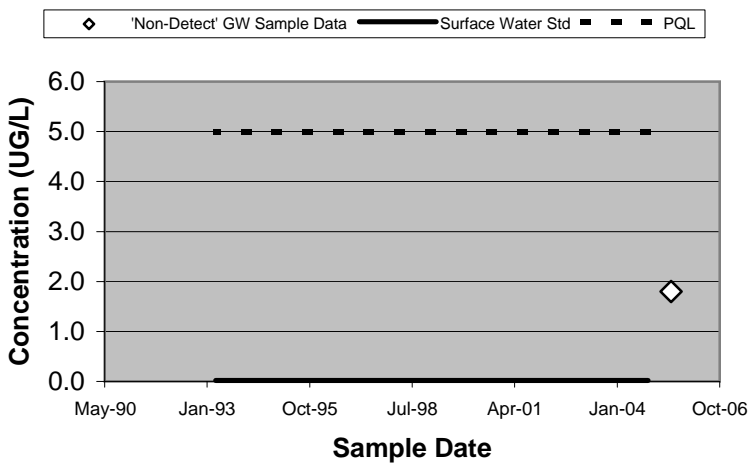
15699 - 1,1-Dichloroethene (Unfiltered)



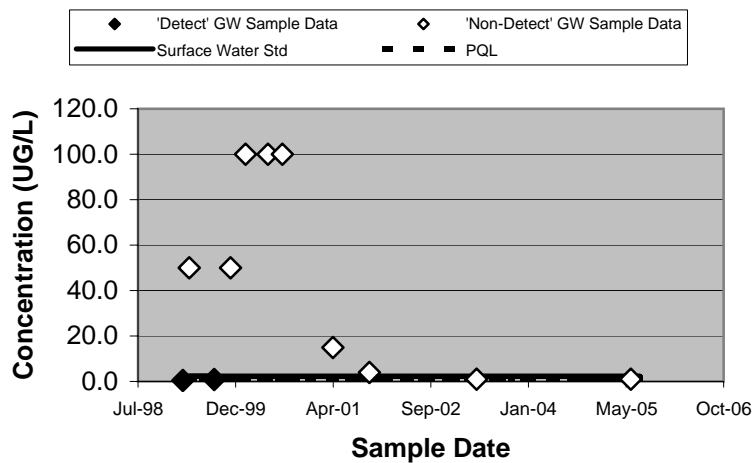
15699 - 1,2-Dichloroethane (Unfiltered)



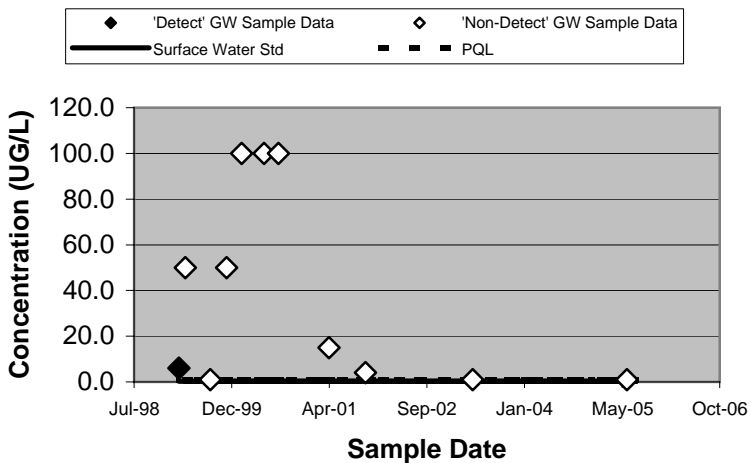
15699 - Arsenic (Filtered)



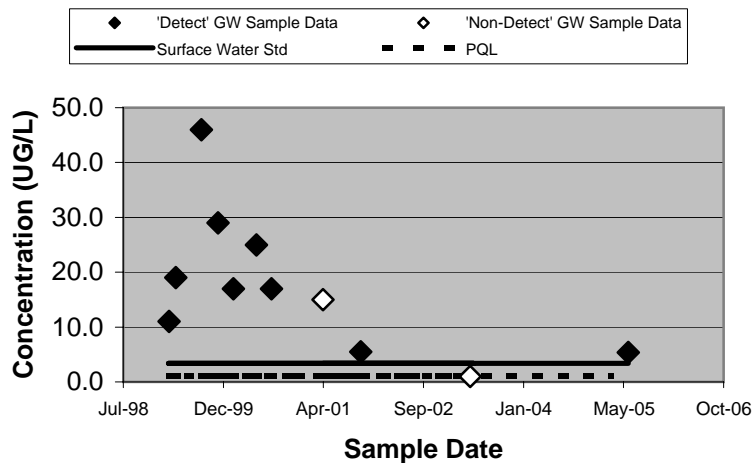
15699 - Benzene (Unfiltered)



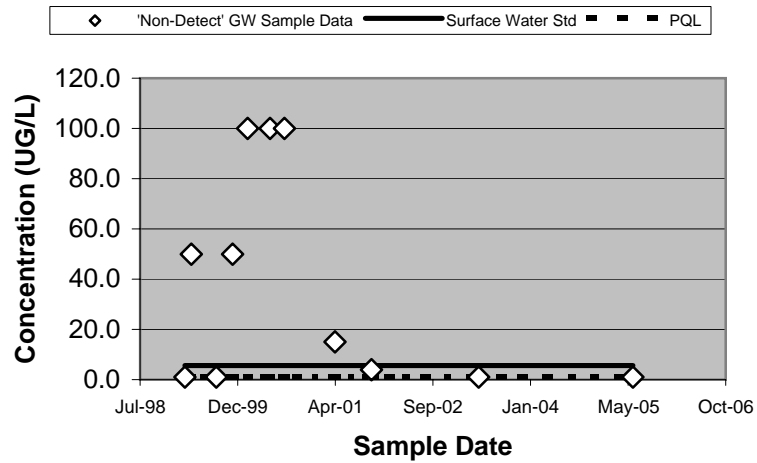
15699 - Carbon Tetrachloride (Unfiltered)



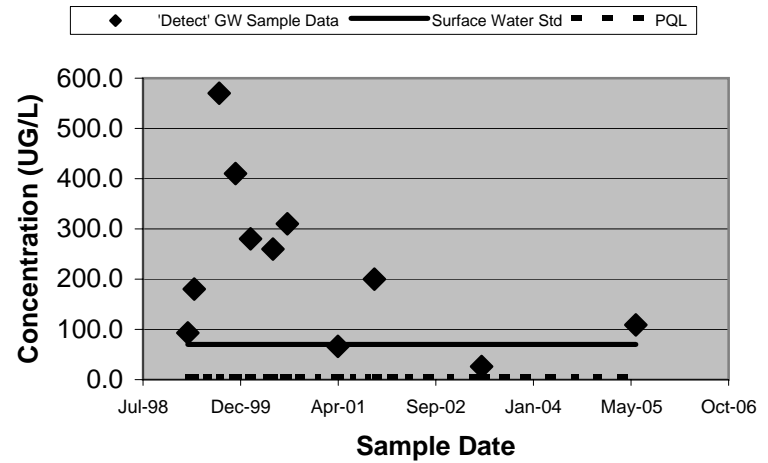
15699 - Chloroform (Unfiltered)



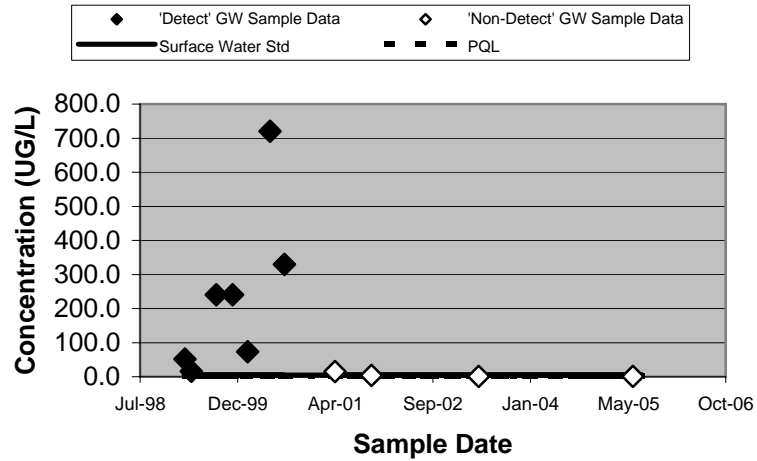
15699 - Chloromethane (Unfiltered)



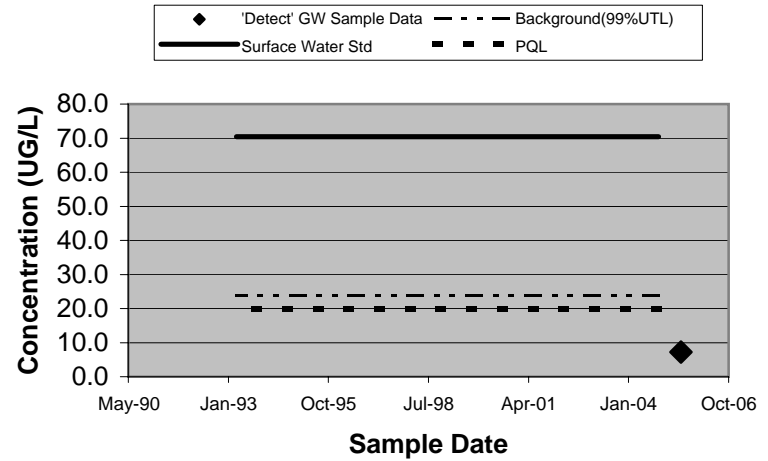
15699 - cis-1,2-Dichloroethene (Unfiltered)



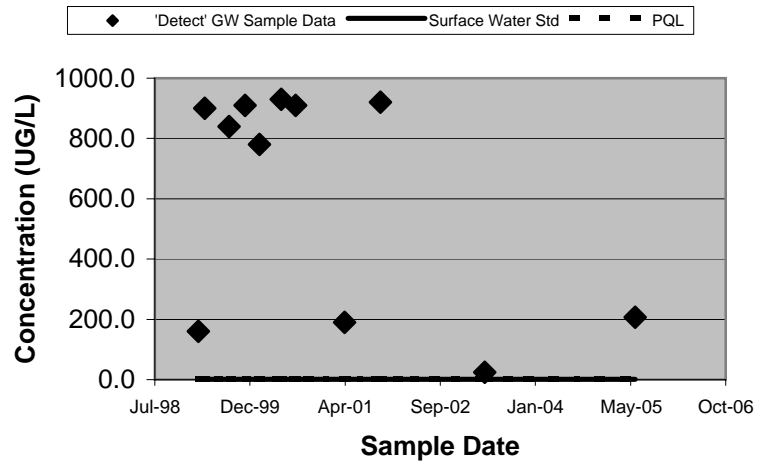
15699 - Methylene Chloride (Unfiltered)



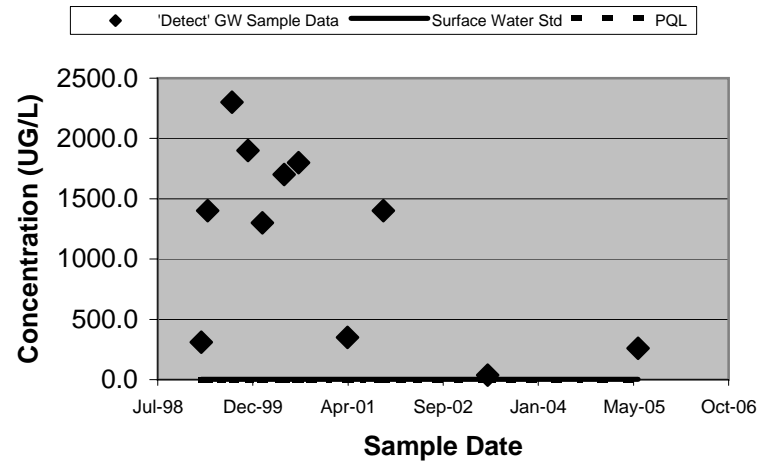
15699 - Nickel (Filtered)



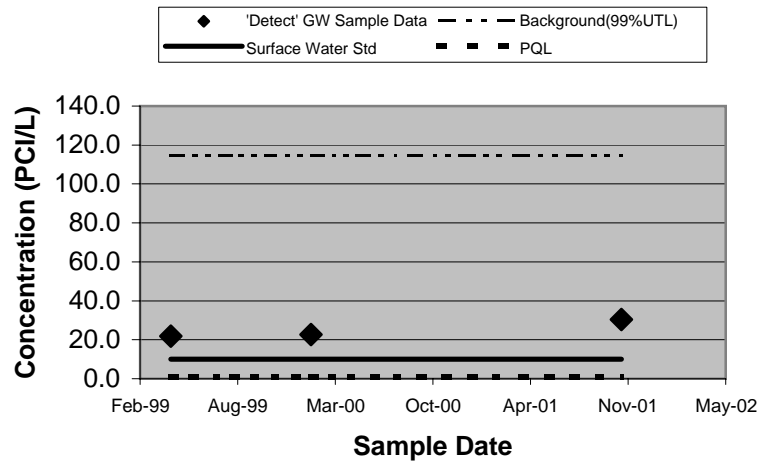
15699 - Tetrachloroethene (Unfiltered)



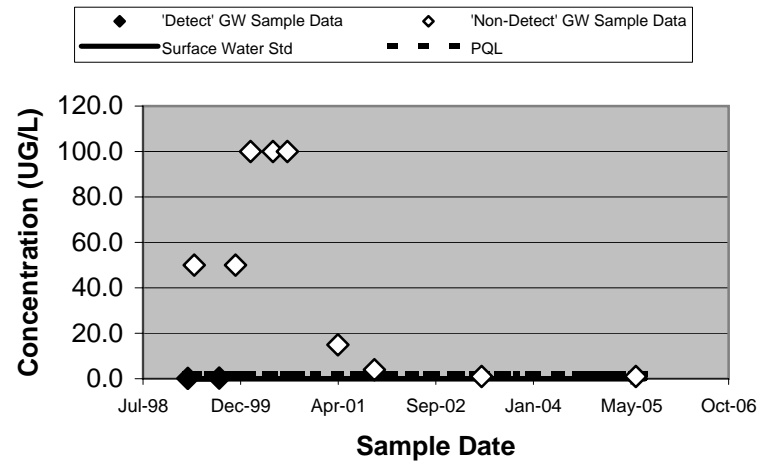
15699 - Trichloroethene (Unfiltered)



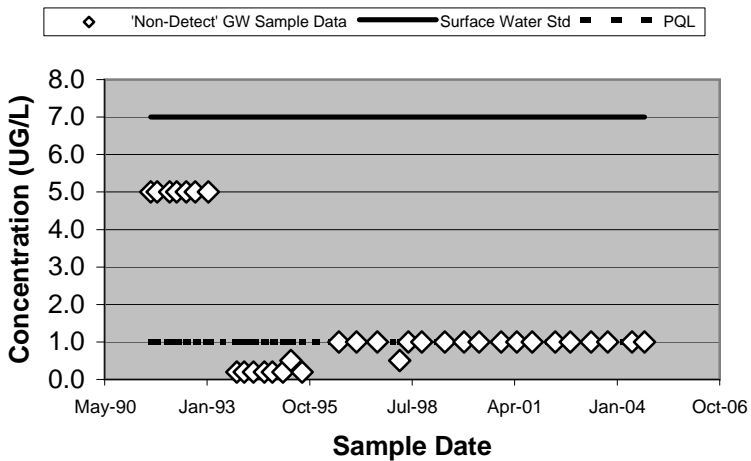
15699 - Uranium Isotopes (Unfiltered)



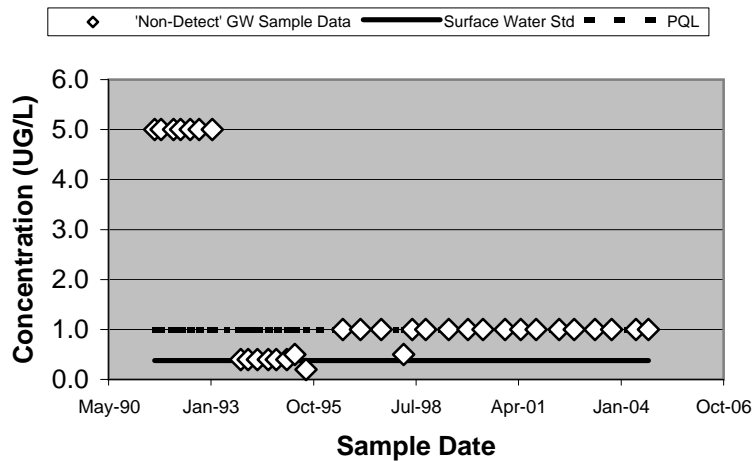
15699 - Vinyl Chloride (Unfiltered)



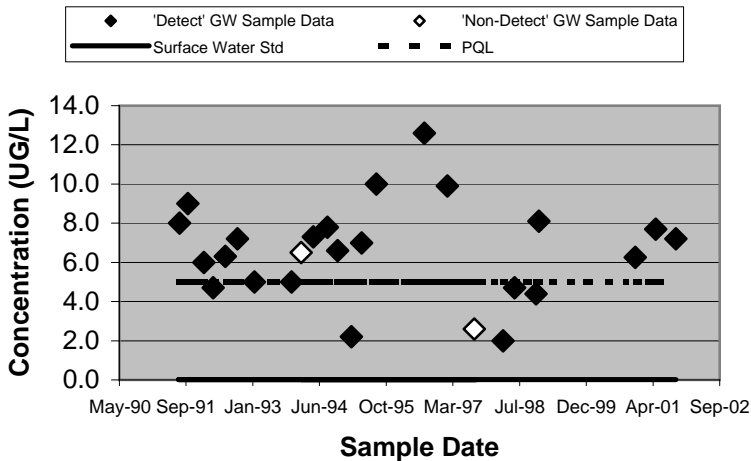
1986 - 1,1-Dichloroethene (Unfiltered)



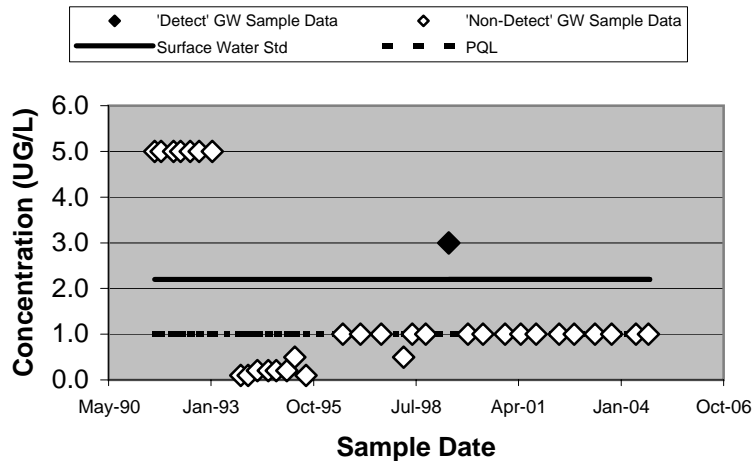
1986 - 1,2-Dichloroethane (Unfiltered)



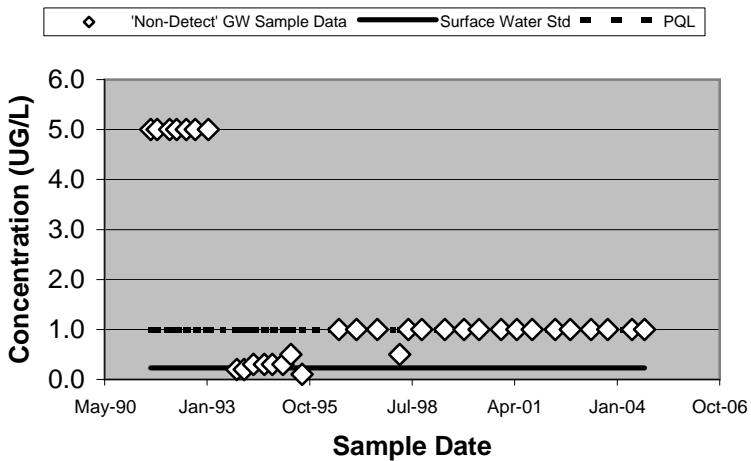
1986 - Arsenic (Filtered)



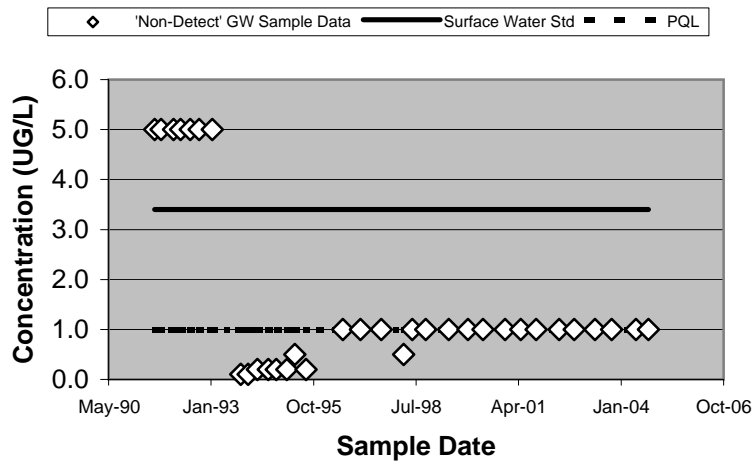
1986 - Benzene (Unfiltered)



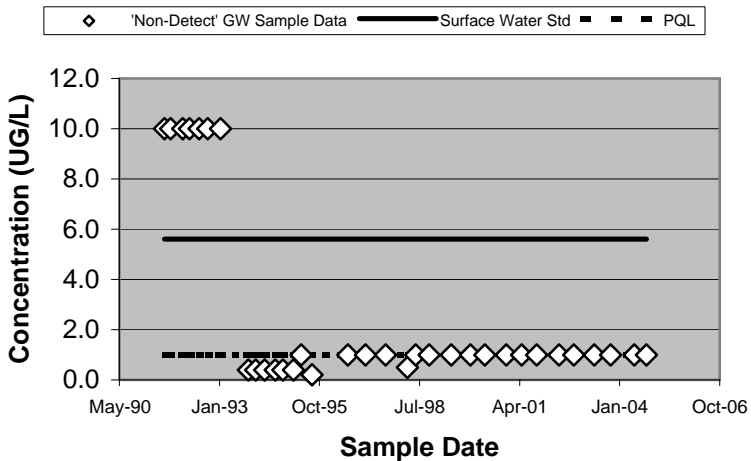
1986 - Carbon Tetrachloride (Unfiltered)



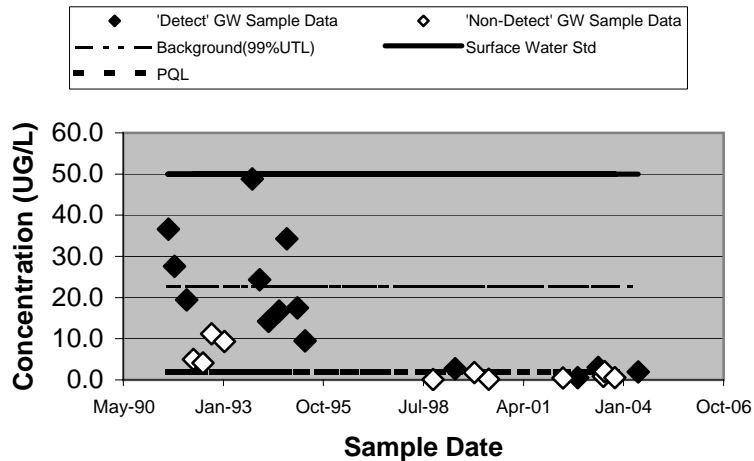
1986 - Chloroform (Unfiltered)



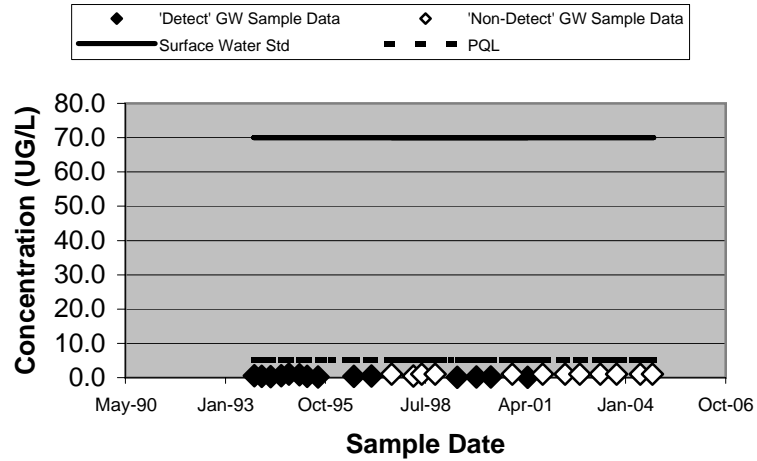
1986 - Chloromethane (Unfiltered)



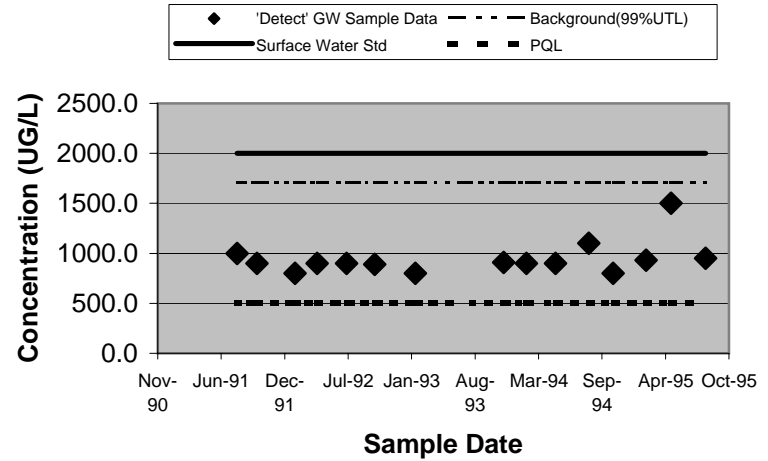
1986 - Chromium (Unfiltered)



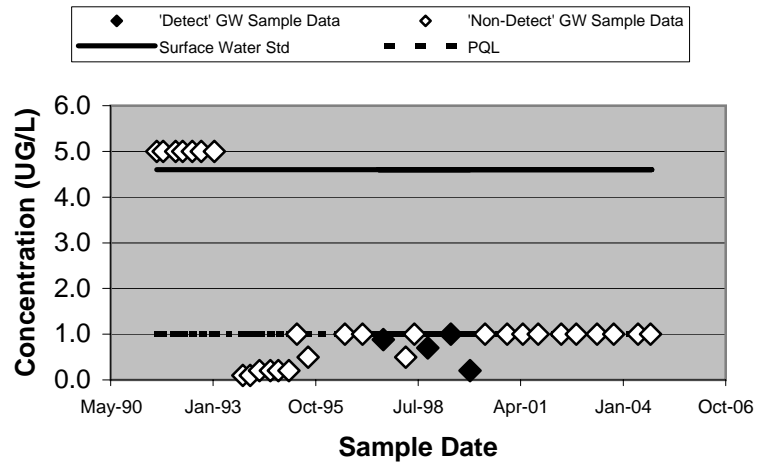
1986 - cis-1,2-Dichloroethene (Unfiltered)



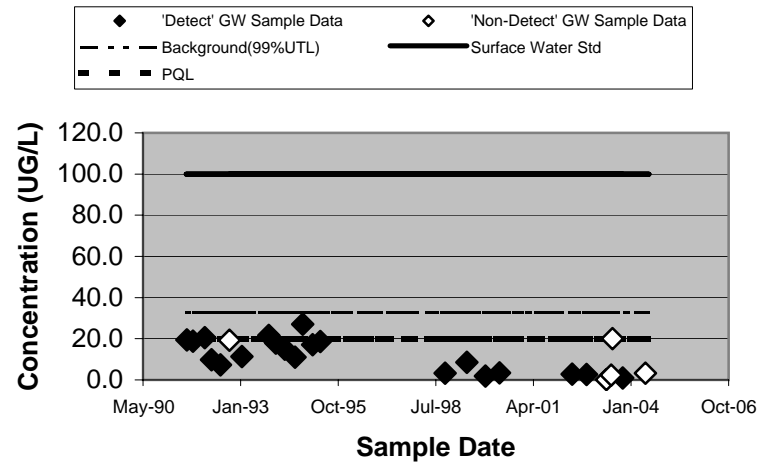
1986 - Fluoride (Unfiltered)



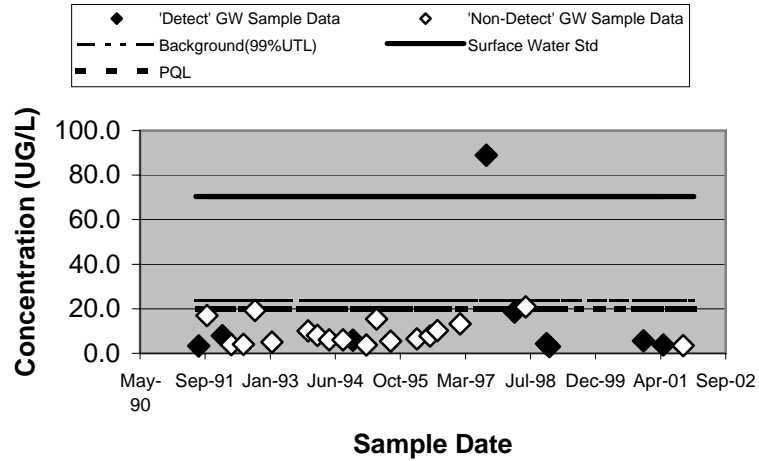
1986 - Methylene Chloride (Unfiltered)



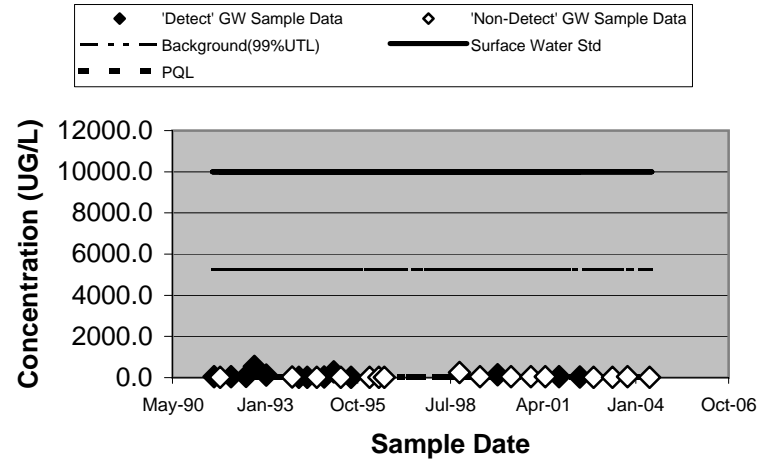
1986 - Nickel (Unfiltered)



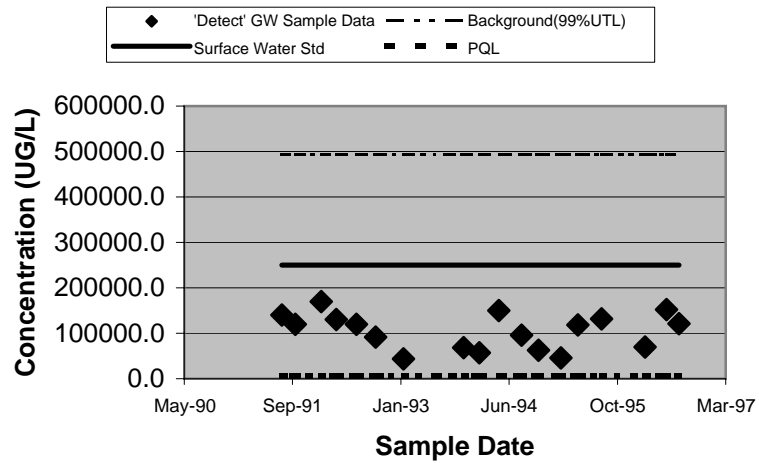
1986 - Nickel (Filtered)



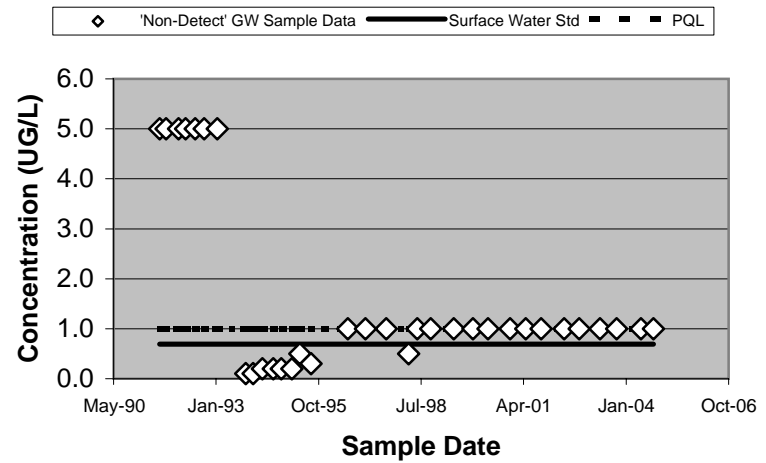
1986 - Nitrate/Nitrite (as N) (Unfiltered)



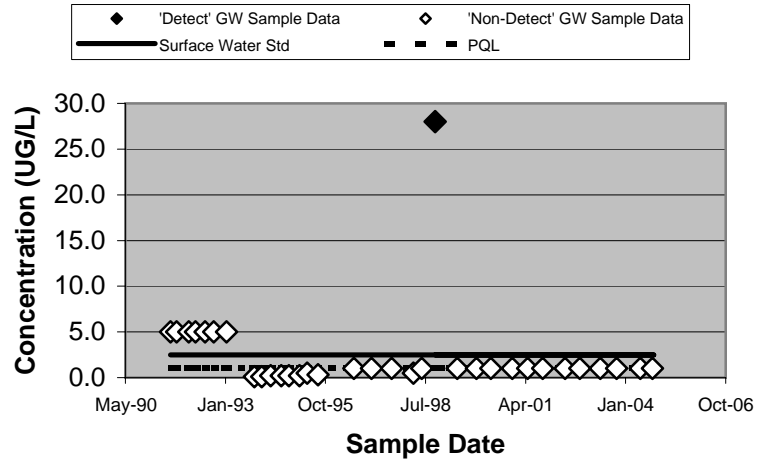
1986 - Sulfate (Unfiltered)



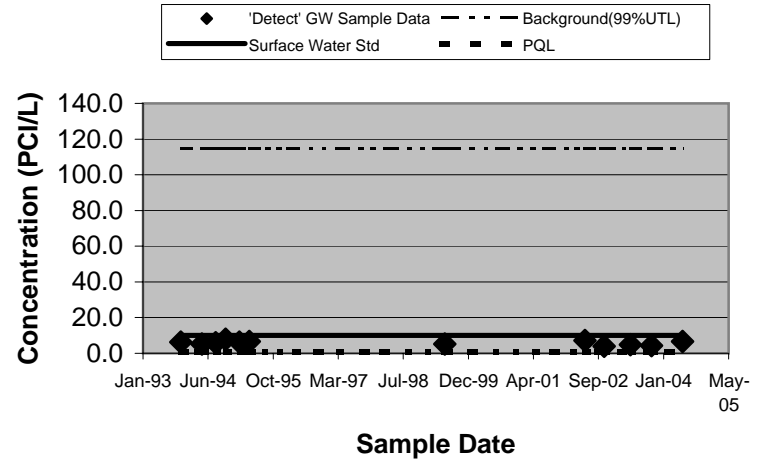
1986 - Tetrachloroethene (Unfiltered)



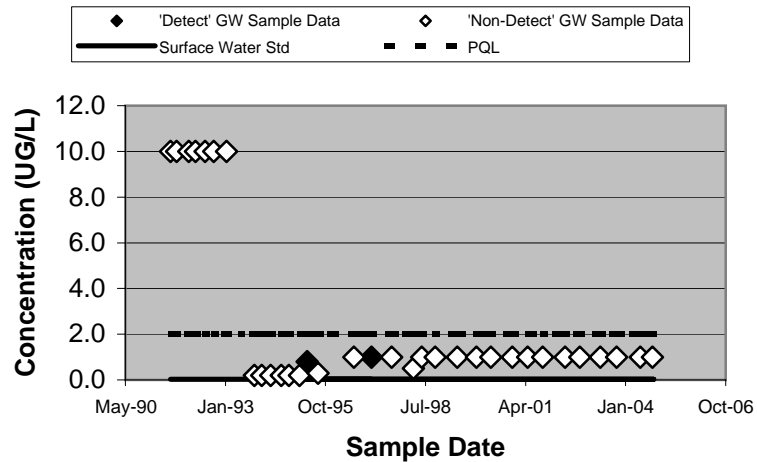
1986 - Trichloroethene (Unfiltered)



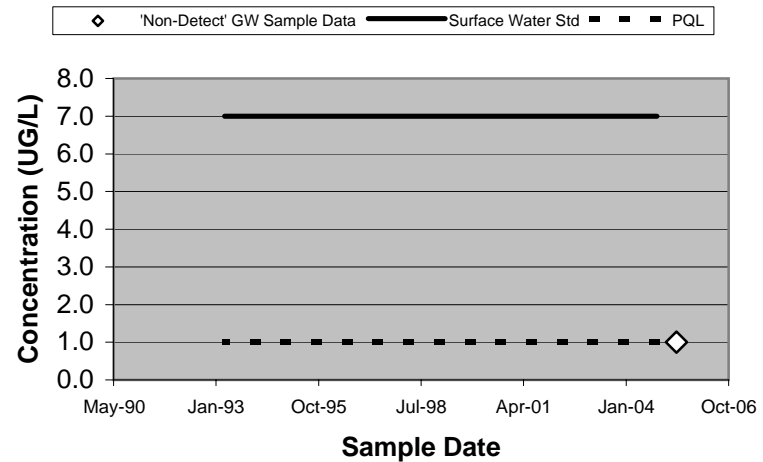
1986 - Uranium Isotopes (Unfiltered)



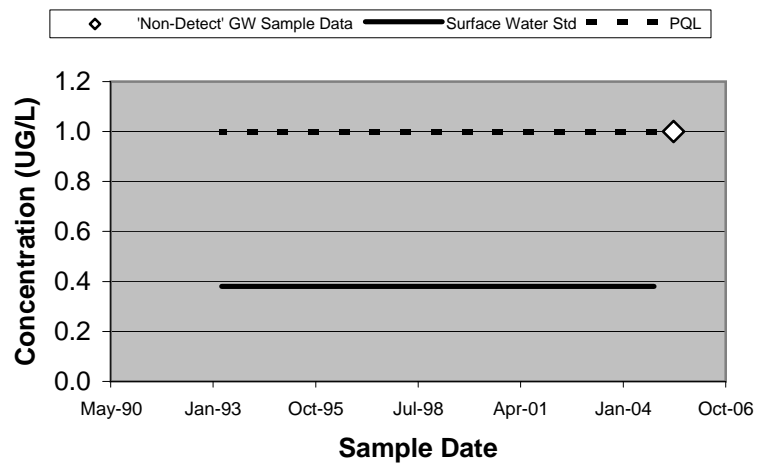
1986 - Vinyl Chloride (Unfiltered)



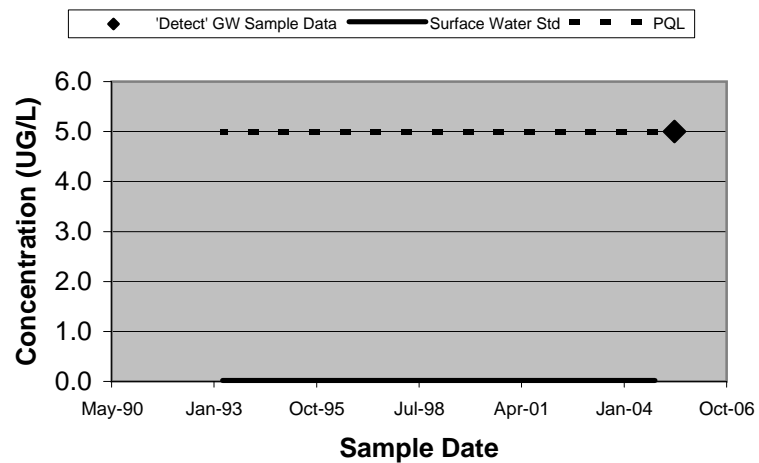
20205 - 1,1-Dichloroethene (Unfiltered)



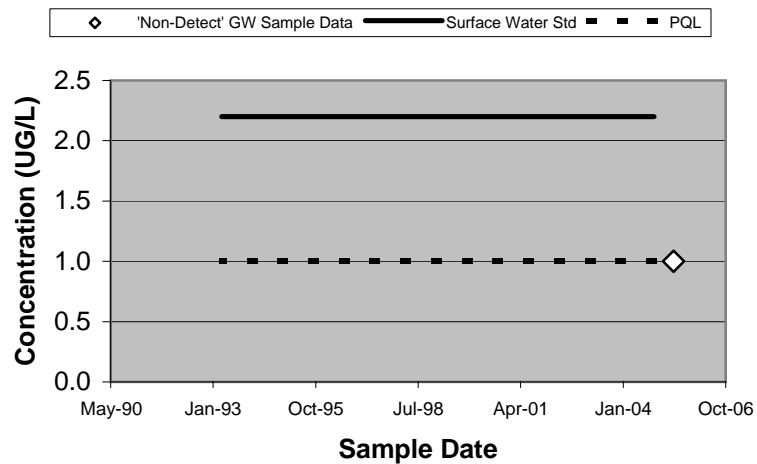
20205 - 1,2-Dichloroethane (Unfiltered)



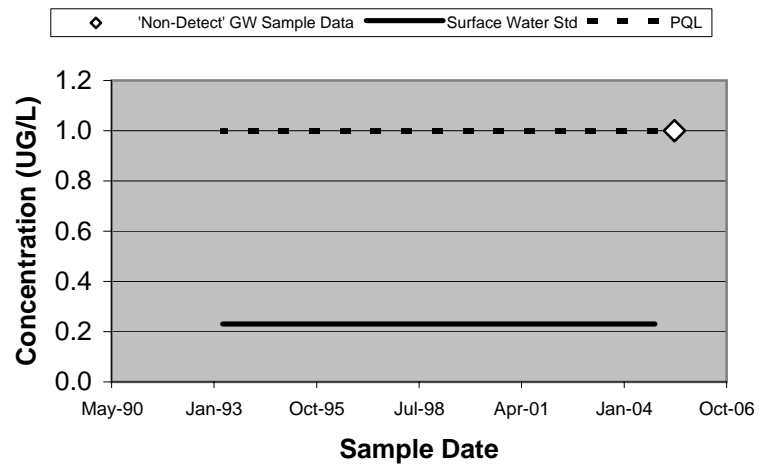
20205 - Arsenic (Filtered)



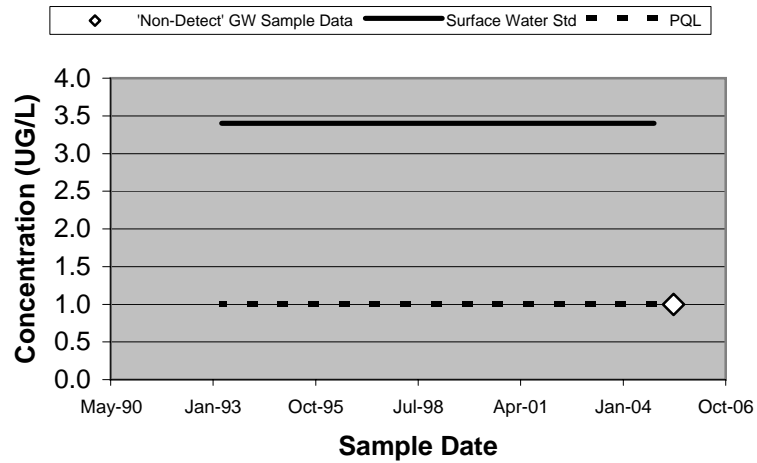
20205 - Benzene (Unfiltered)



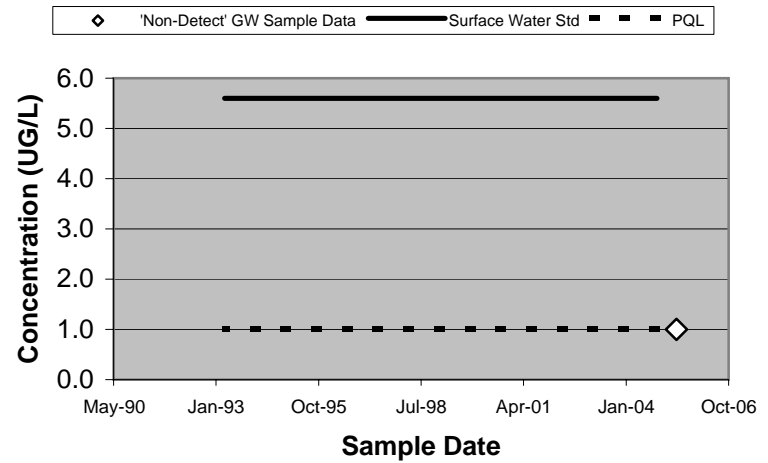
20205 - Carbon Tetrachloride (Unfiltered)



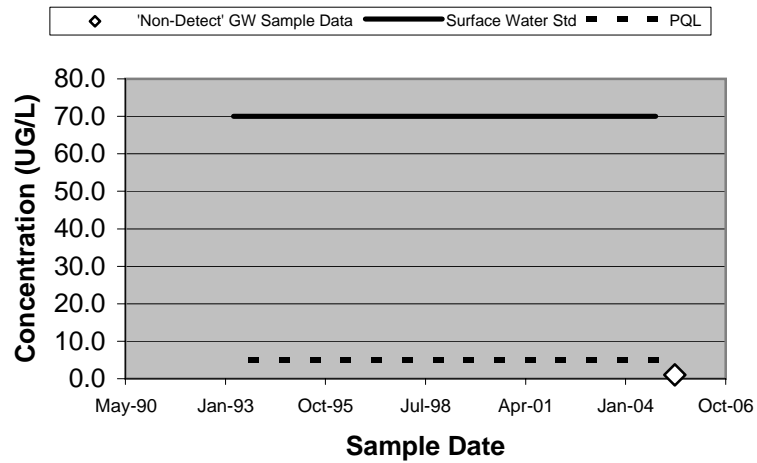
20205 - Chloroform (Unfiltered)



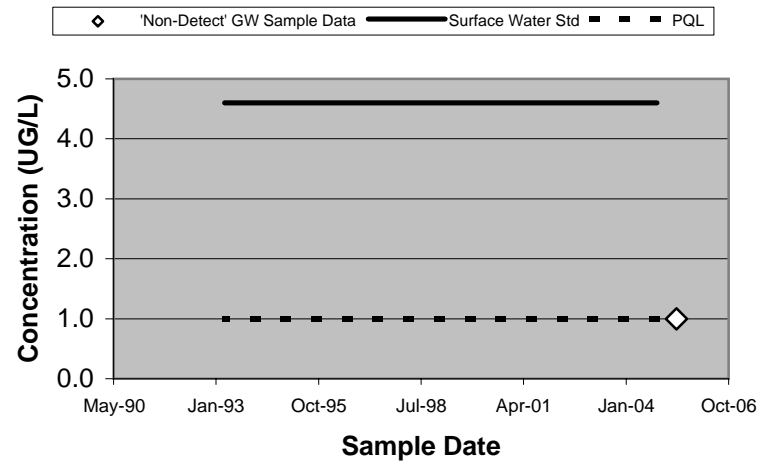
20205 - Chloromethane (Unfiltered)



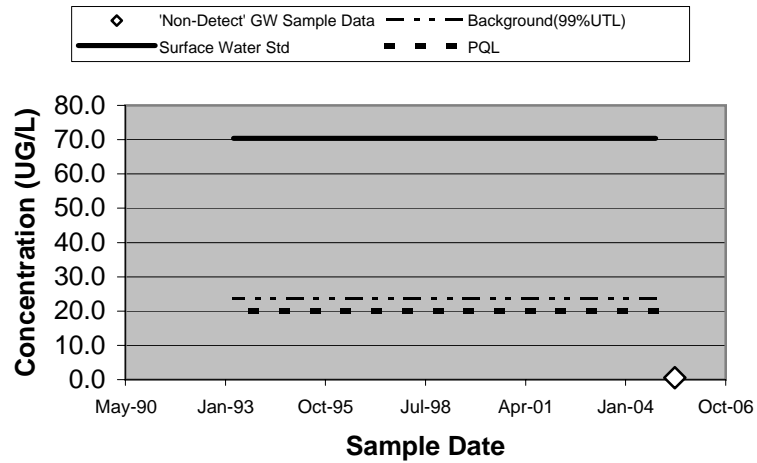
20205 - cis-1,2-Dichloroethene (Unfiltered)



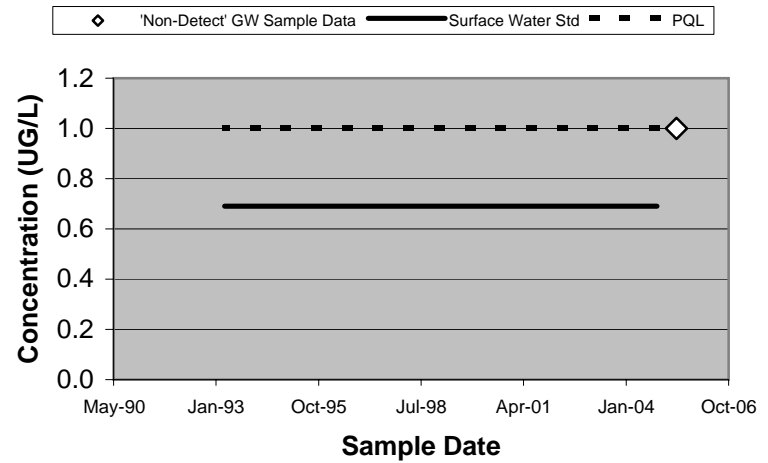
20205 - Methylene Chloride (Unfiltered)



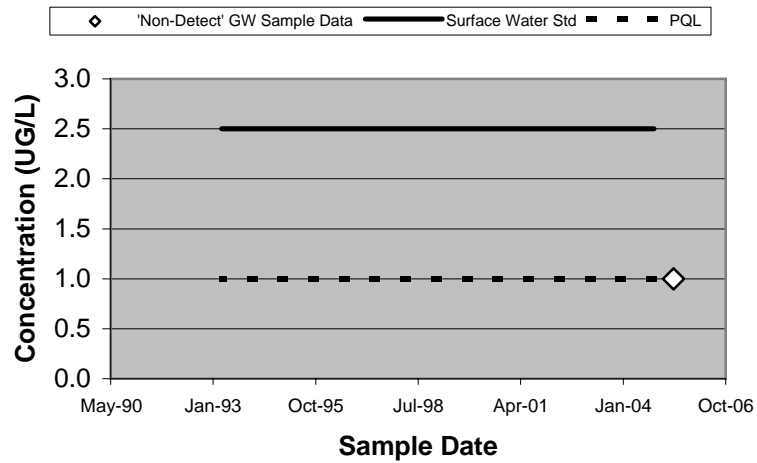
20205 - Nickel (Filtered)



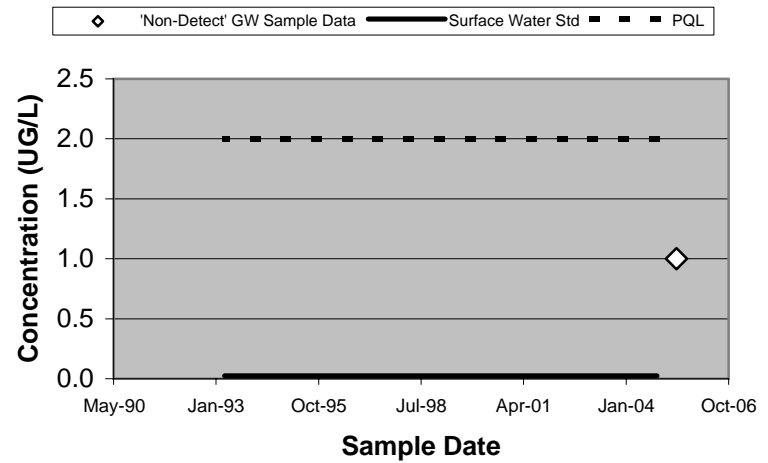
20205 - Tetrachloroethene (Unfiltered)



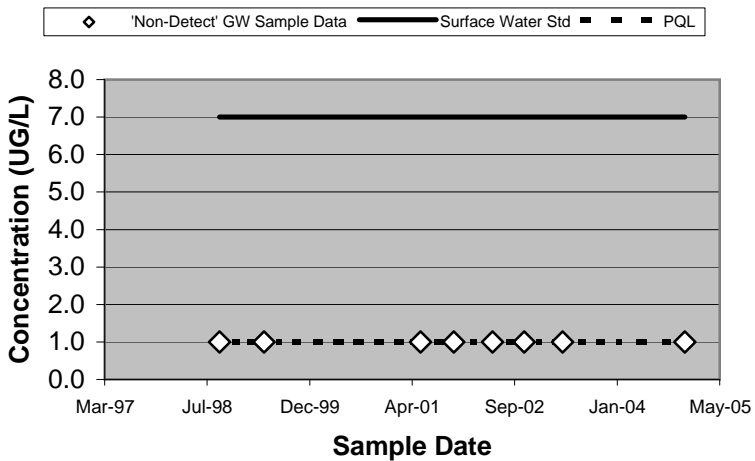
20205 - Trichloroethene (Unfiltered)



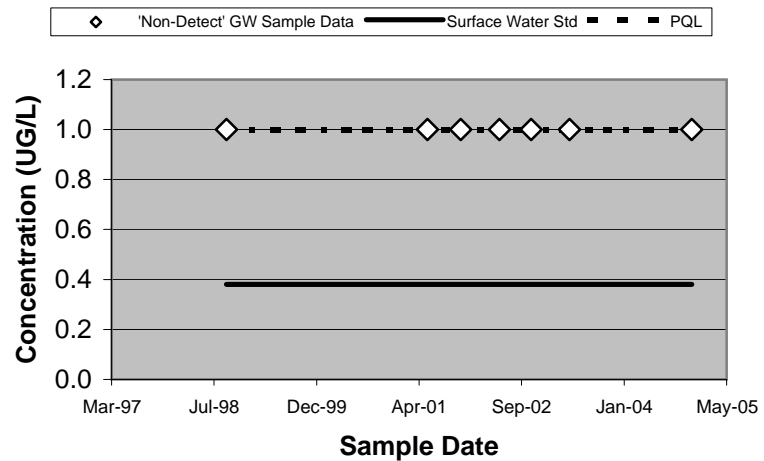
20205 - Vinyl Chloride (Unfiltered)



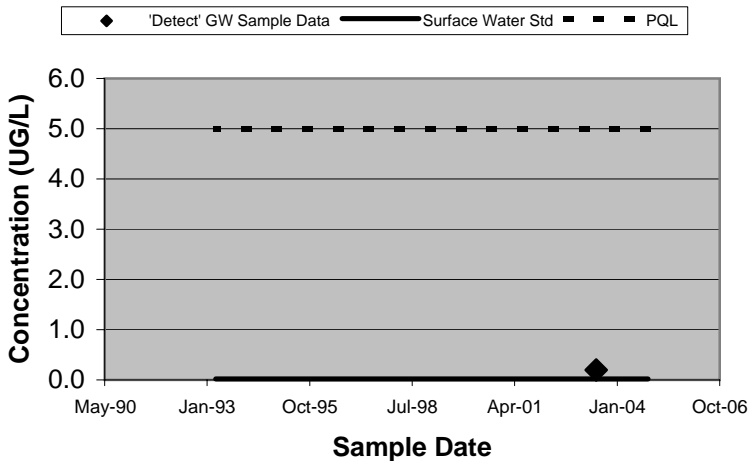
20298 - 1,1-Dichloroethene (Unfiltered)



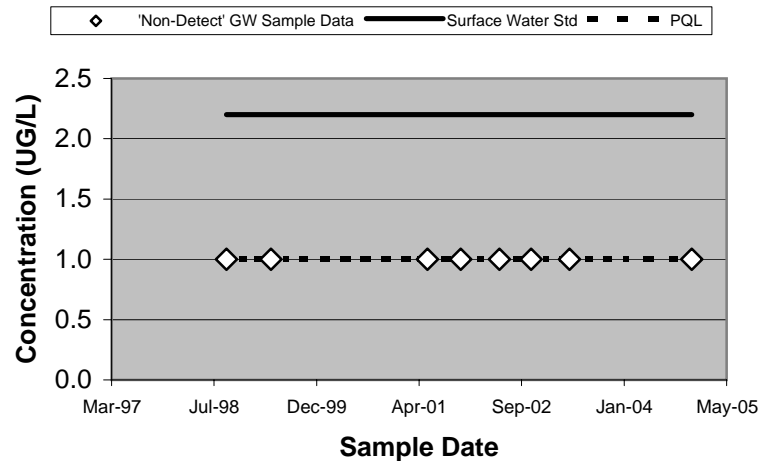
20298 - 1,2-Dichloroethane (Unfiltered)



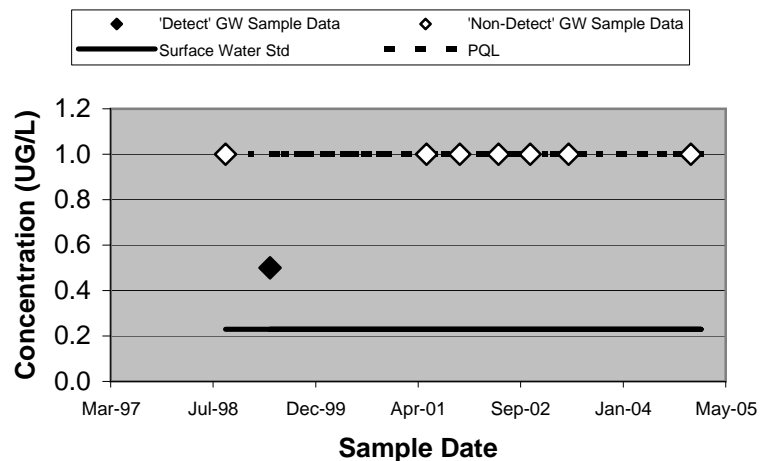
20298 - Arsenic (Filtered)



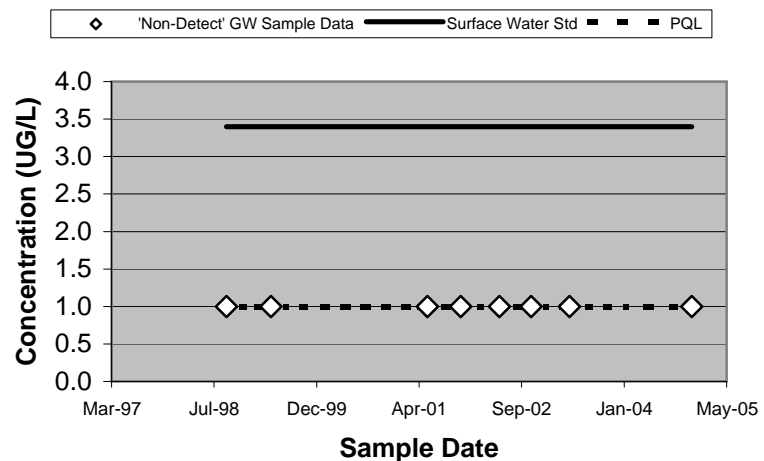
20298 - Benzene (Unfiltered)



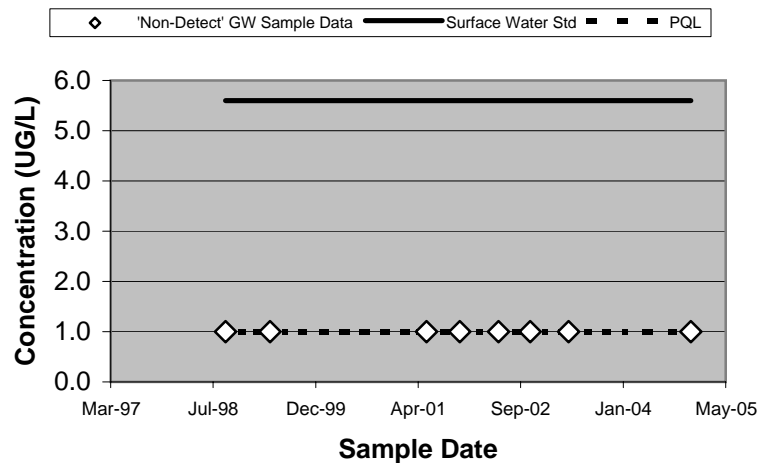
20298 - Carbon Tetrachloride (Unfiltered)



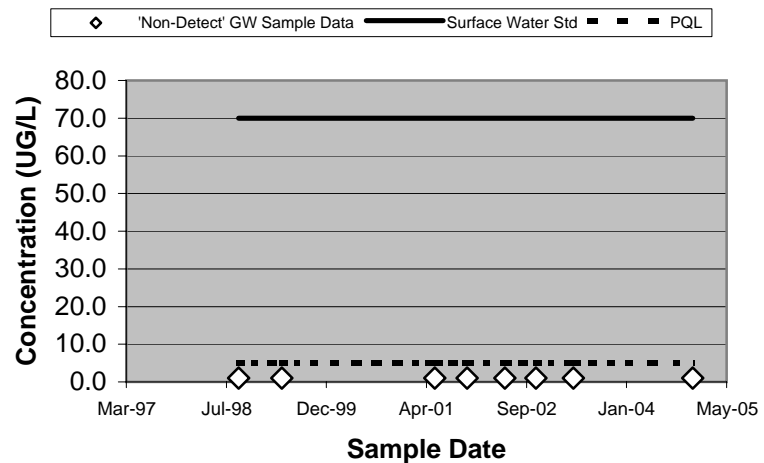
20298 - Chloroform (Unfiltered)



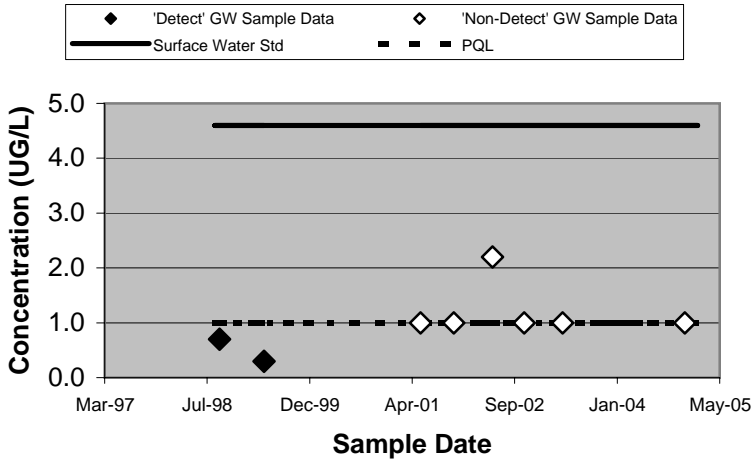
20298 - Chloromethane (Unfiltered)



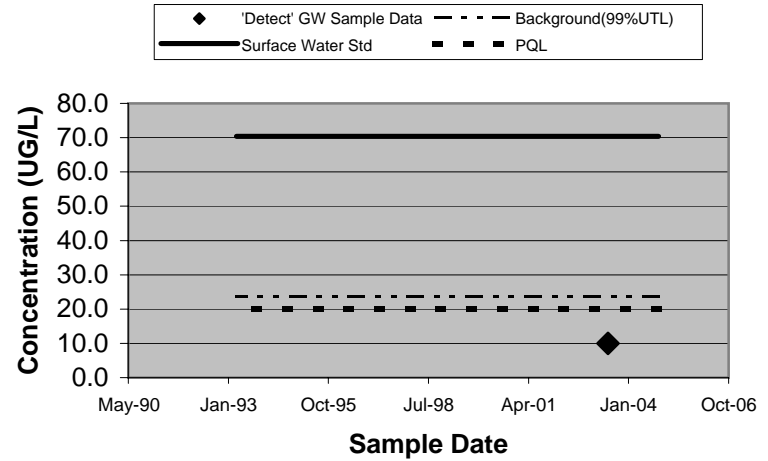
20298 - cis-1,2-Dichloroethene (Unfiltered)



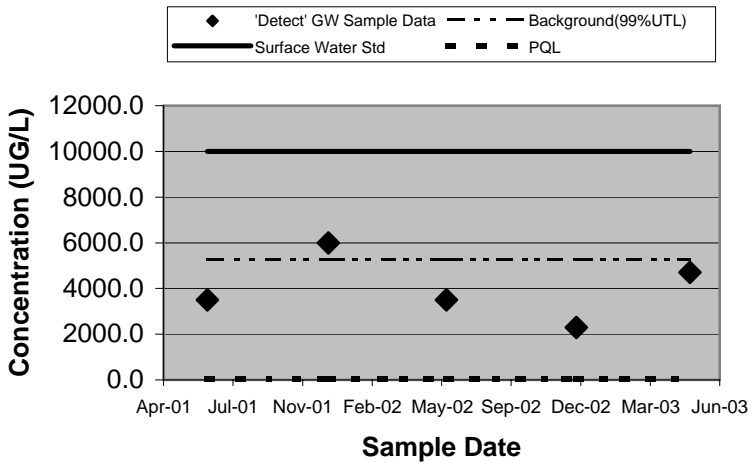
20298 - Methylene Chloride (Unfiltered)



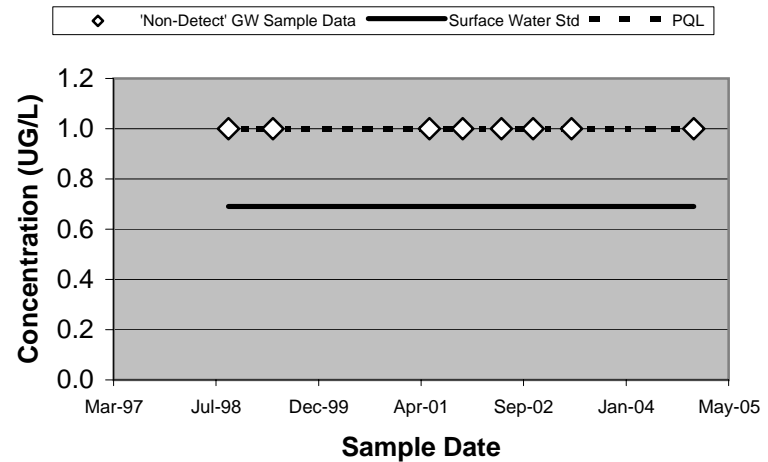
20298 - Nickel (Filtered)



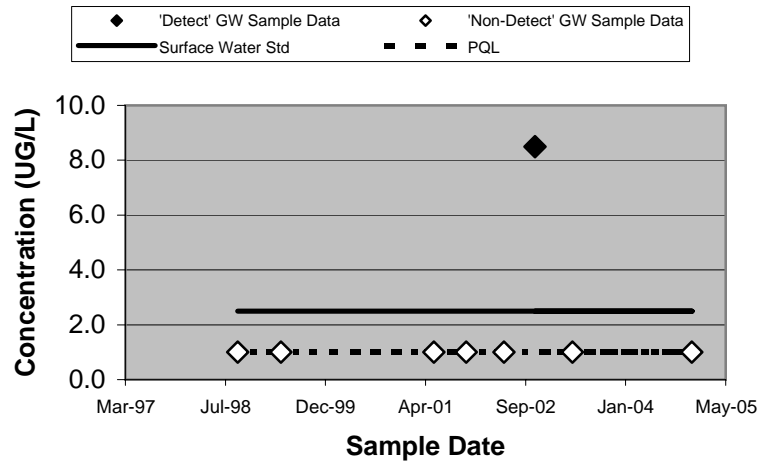
20298 - Nitrate/Nitrite (as N) (Unfiltered)



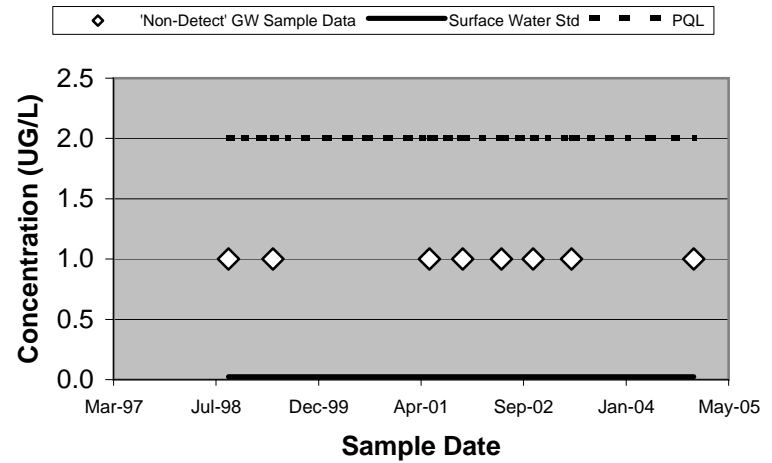
20298 - Tetrachloroethene (Unfiltered)



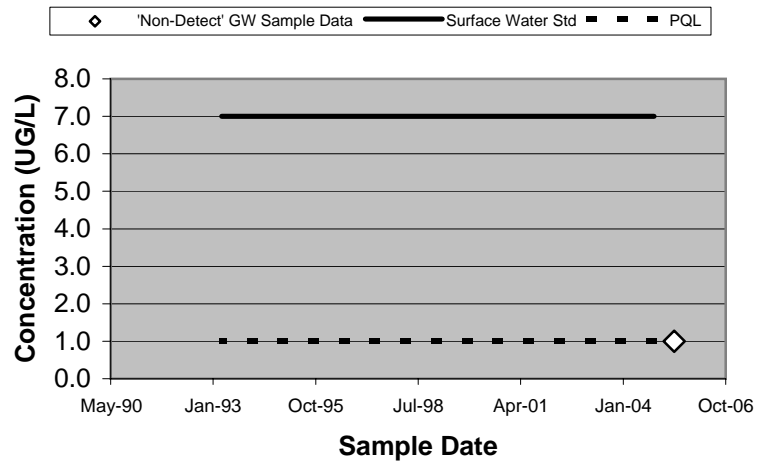
20298 - Trichloroethene (Unfiltered)



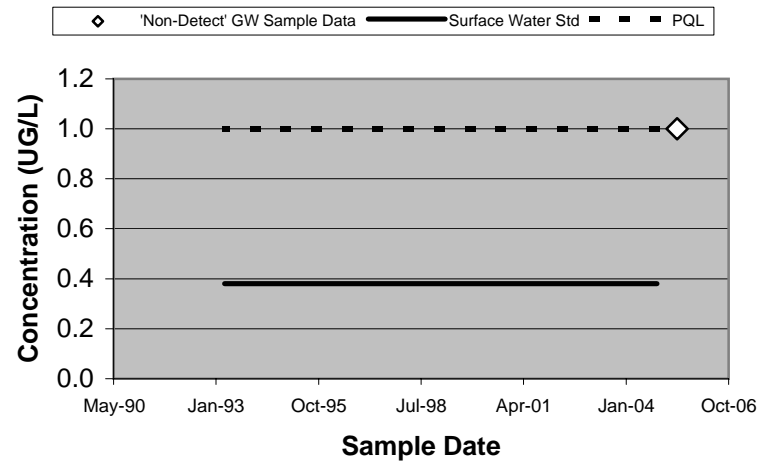
20298 - Vinyl Chloride (Unfiltered)



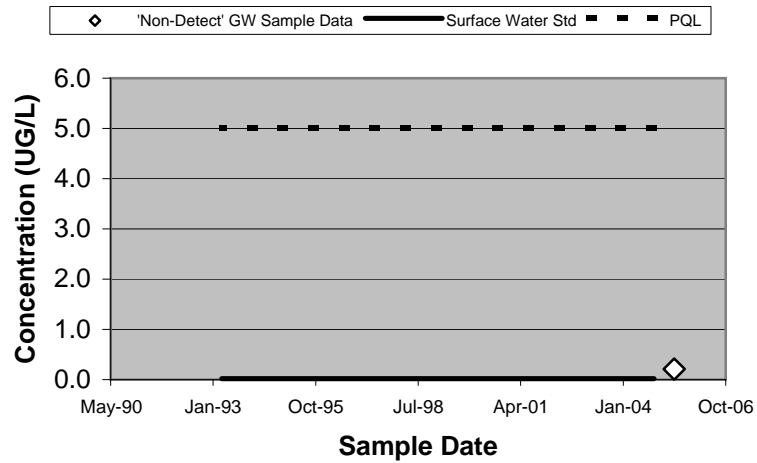
20505 - 1,1-Dichloroethene (Unfiltered)



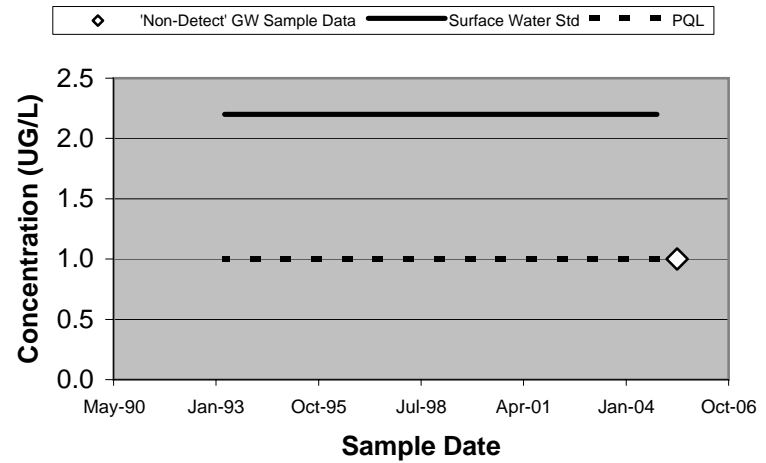
20505 - 1,2-Dichloroethane (Unfiltered)



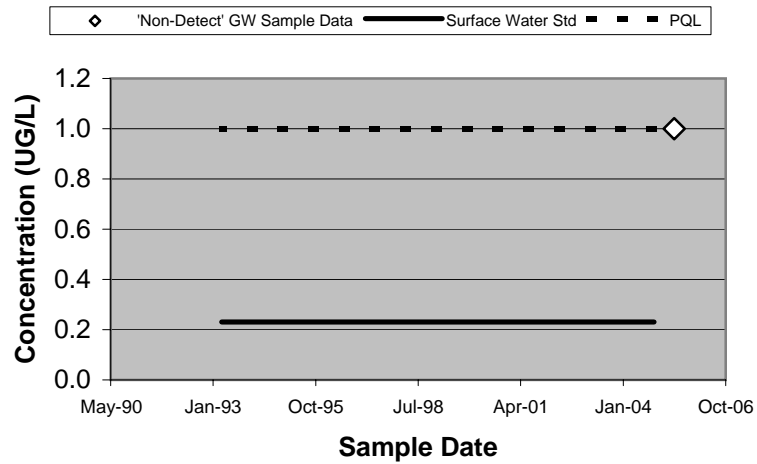
20505 - Arsenic (Filtered)



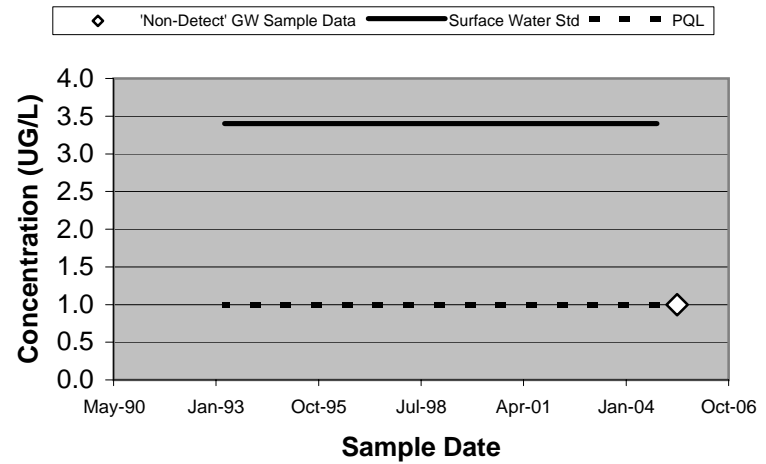
20505 - Benzene (Unfiltered)



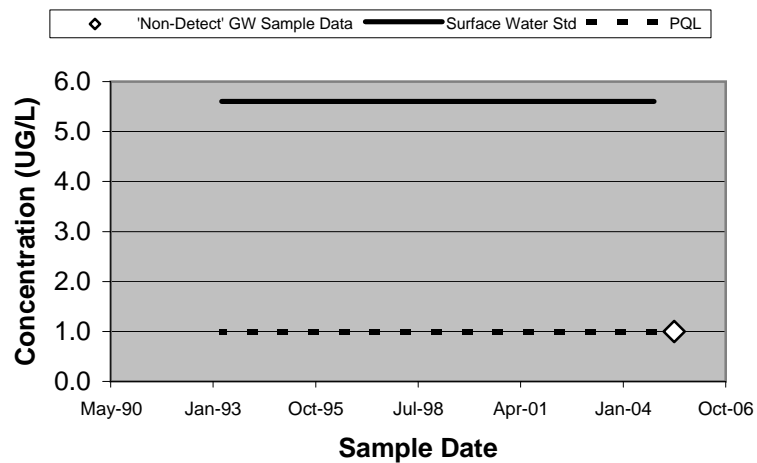
20505 - Carbon Tetrachloride (Unfiltered)



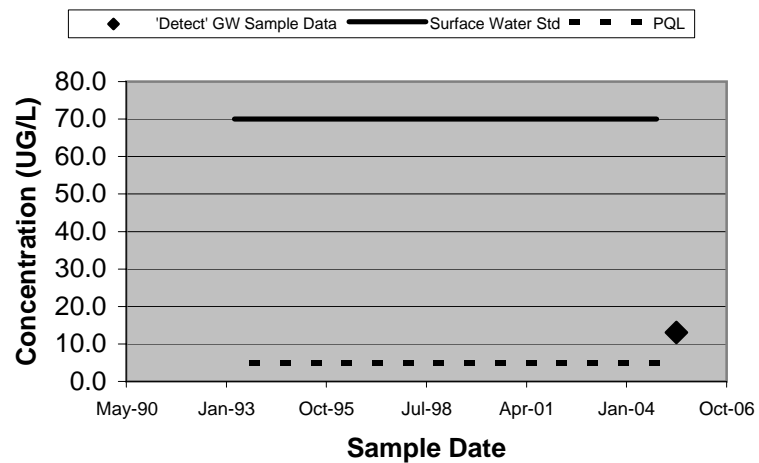
20505 - Chloroform (Unfiltered)



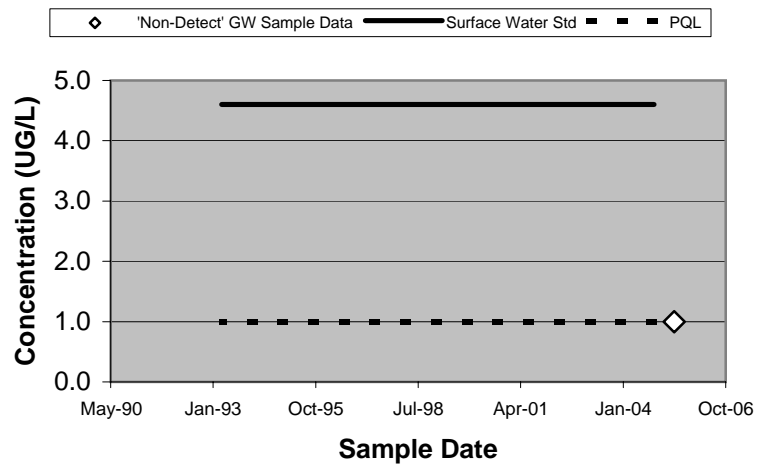
20505 - Chloromethane (Unfiltered)



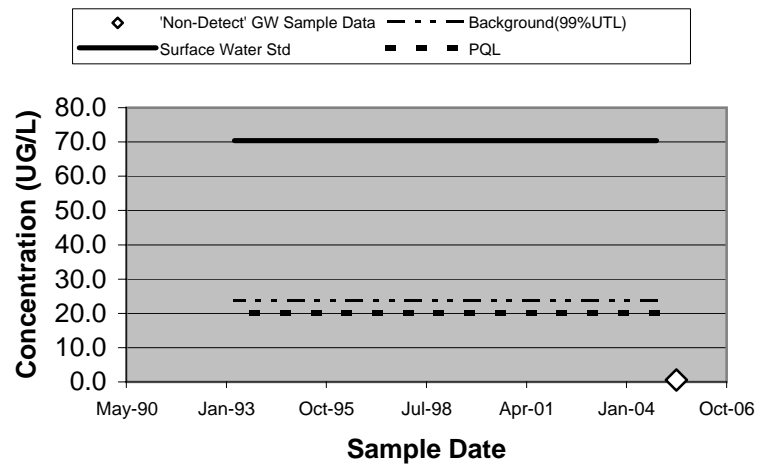
20505 - cis-1,2-Dichloroethene (Unfiltered)



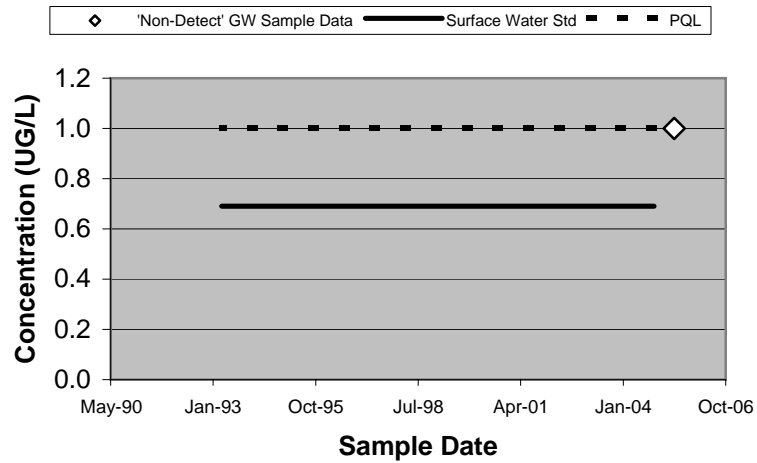
20505 - Methylene Chloride (Unfiltered)



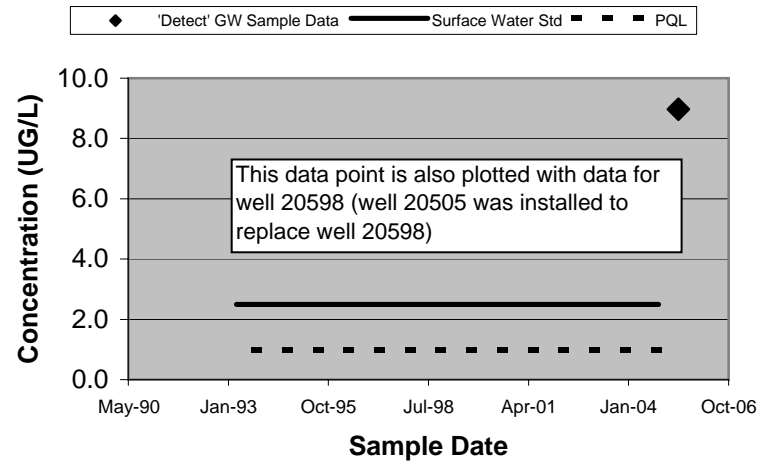
20505 - Nickel (Filtered)



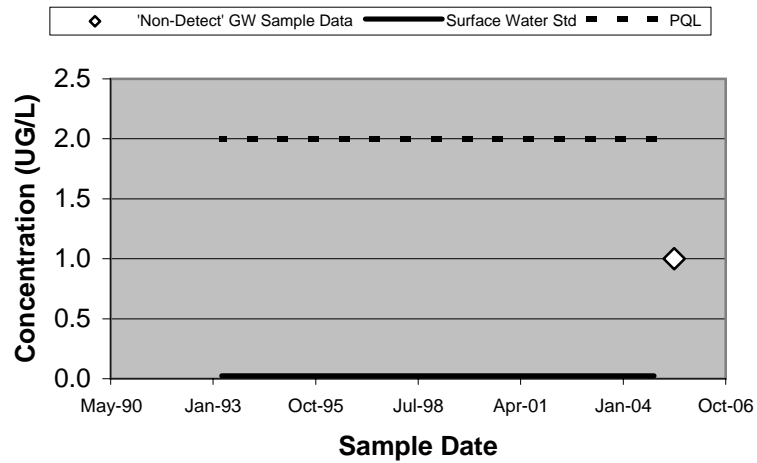
20505 - Tetrachloroethene (Unfiltered)



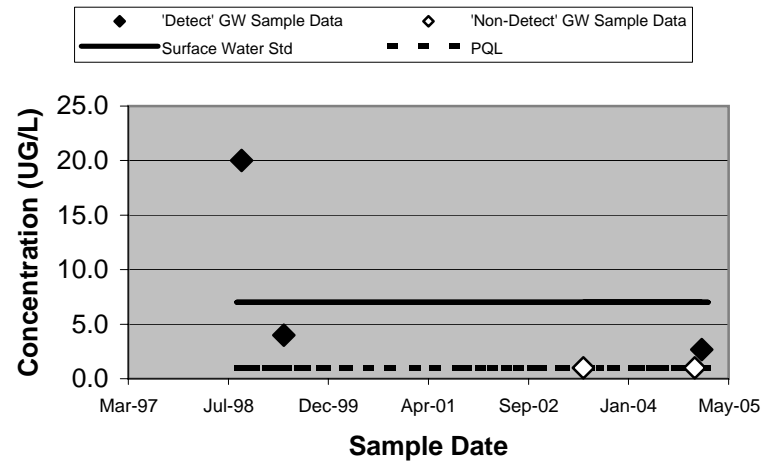
20505 - Trichloroethene (Unfiltered)



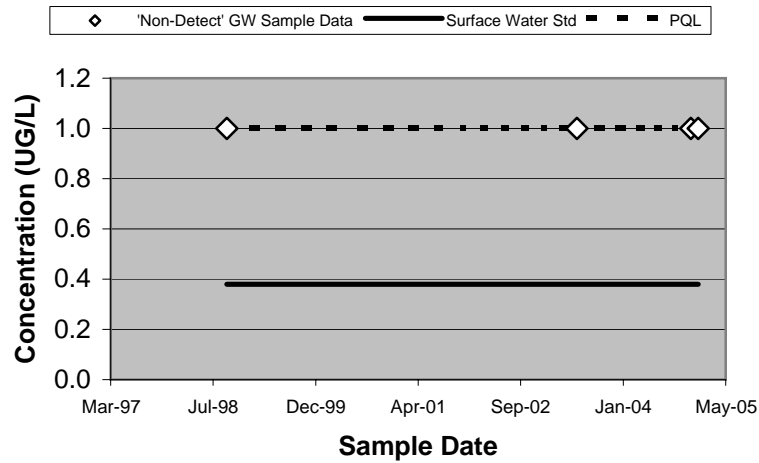
20505 - Vinyl Chloride (Unfiltered)



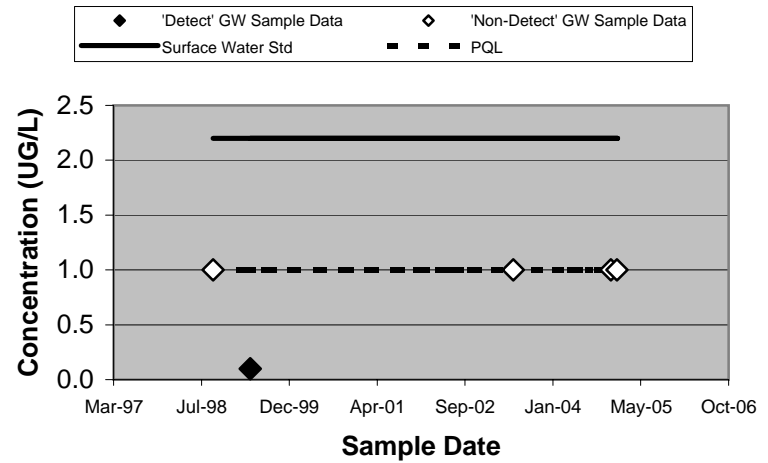
20598 - 1,1-Dichloroethene (Unfiltered)



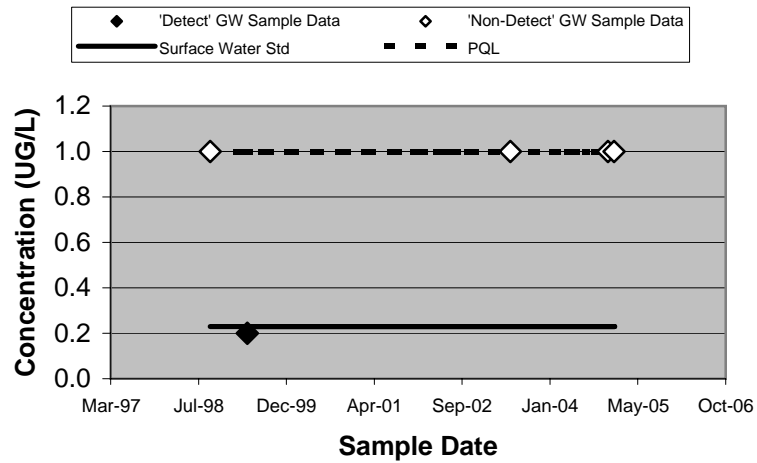
20598 - 1,2-Dichloroethane (Unfiltered)



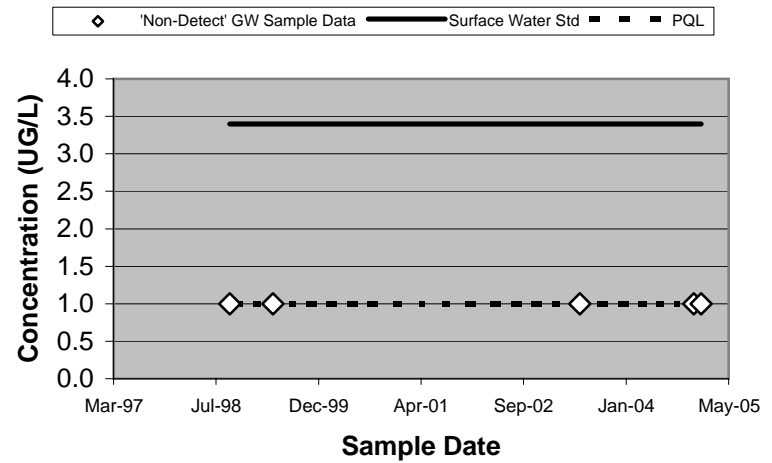
20598 - Benzene (Unfiltered)



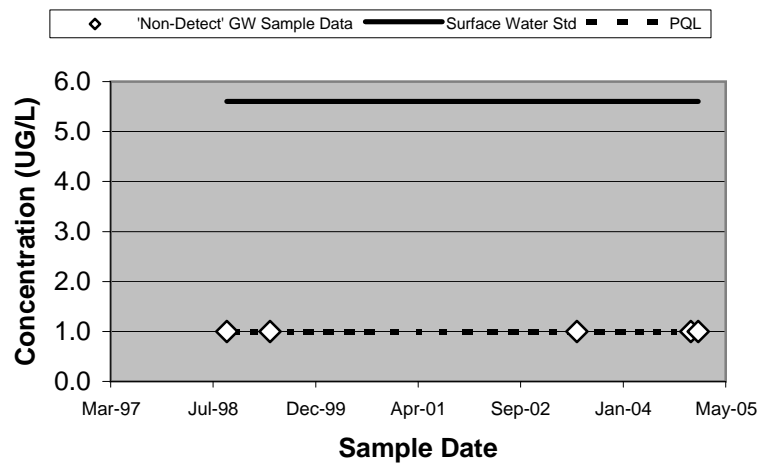
20598 - Carbon Tetrachloride (Unfiltered)



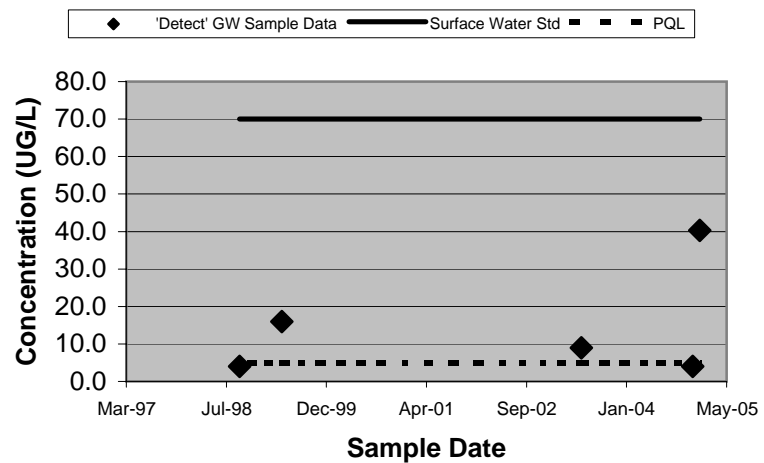
20598 - Chloroform (Unfiltered)



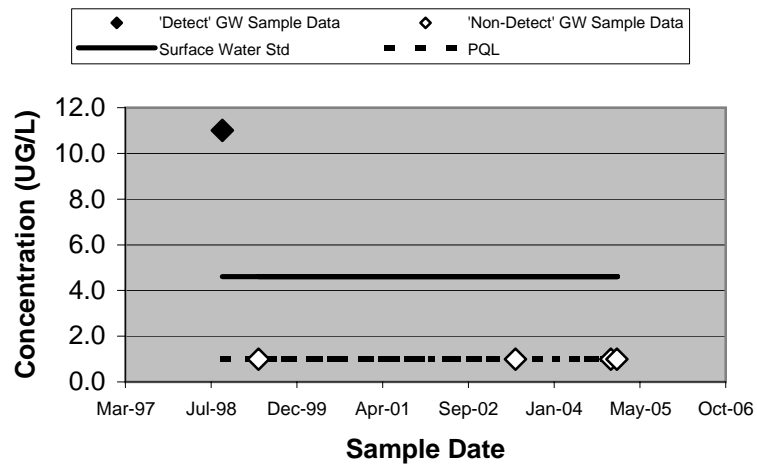
20598 - Chloromethane (Unfiltered)



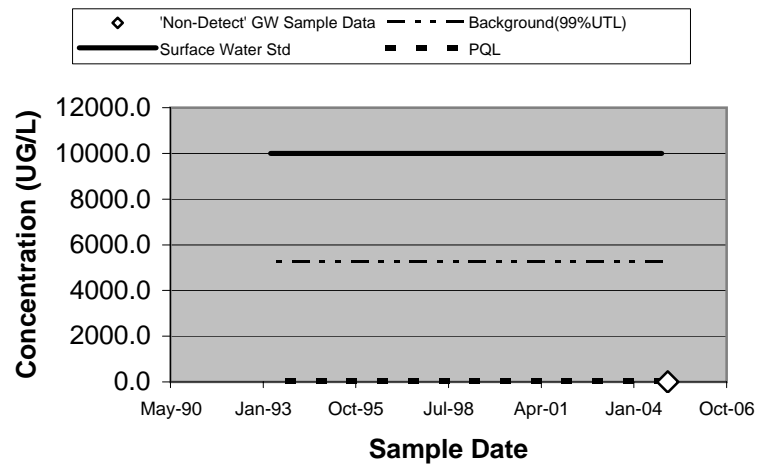
20598 - cis-1,2-Dichloroethene (Unfiltered)



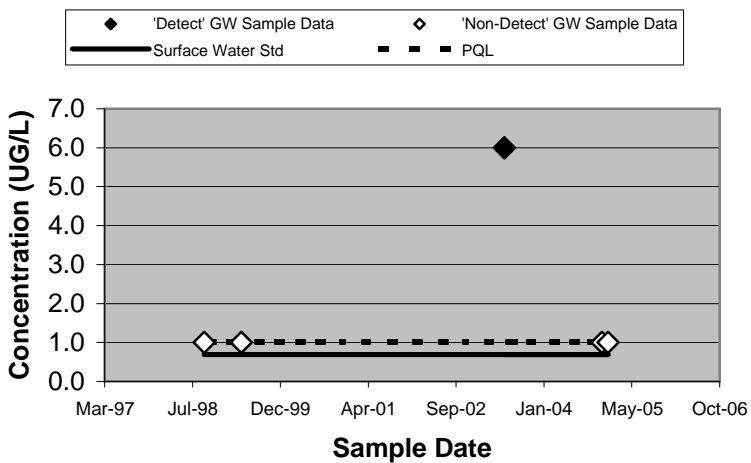
20598 - Methylene Chloride (Unfiltered)



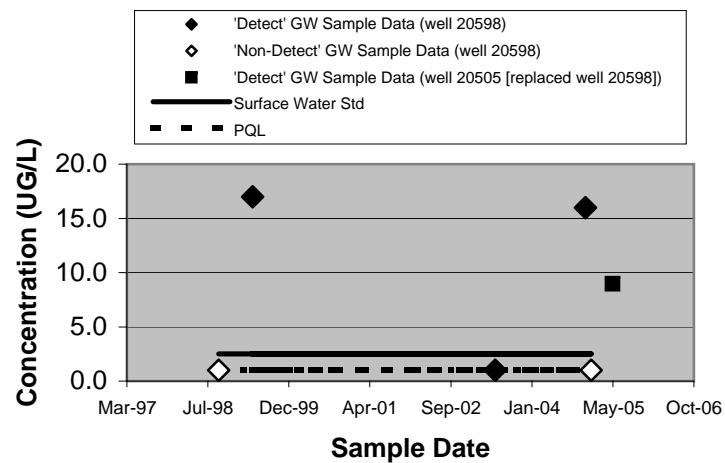
20598 - Nitrate/Nitrite (as N) (Unfiltered)



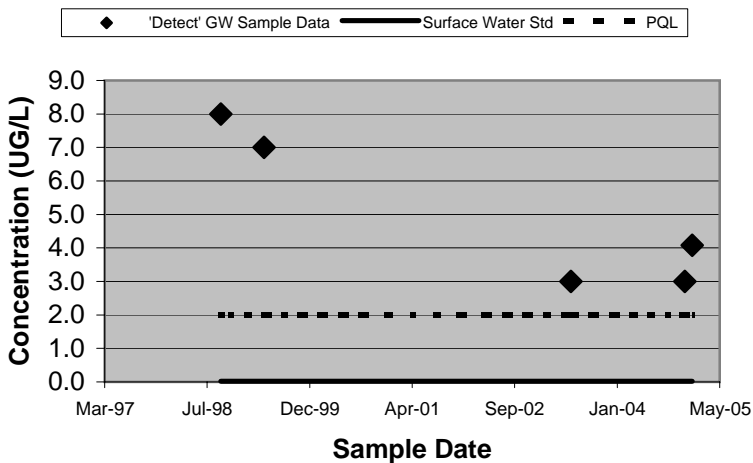
20598 - Tetrachloroethene (Unfiltered)



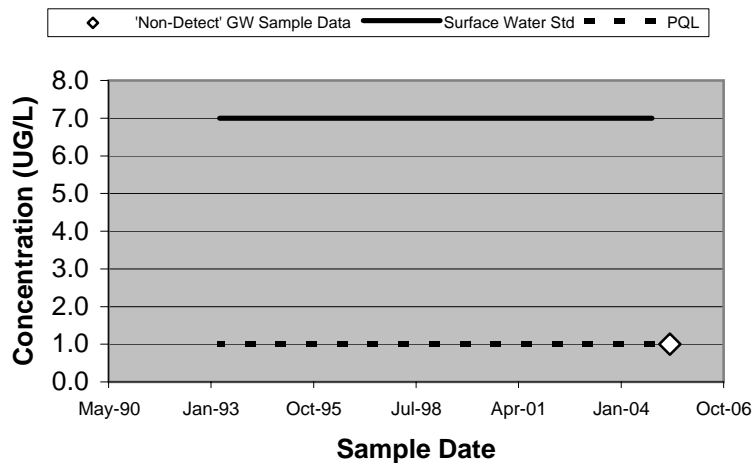
20598/20505 - Trichloroethene (Unfiltered)



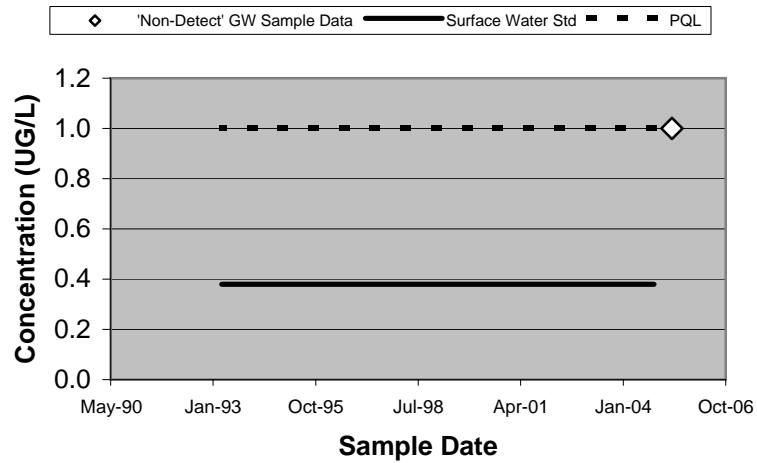
20598 - Vinyl Chloride (Unfiltered)



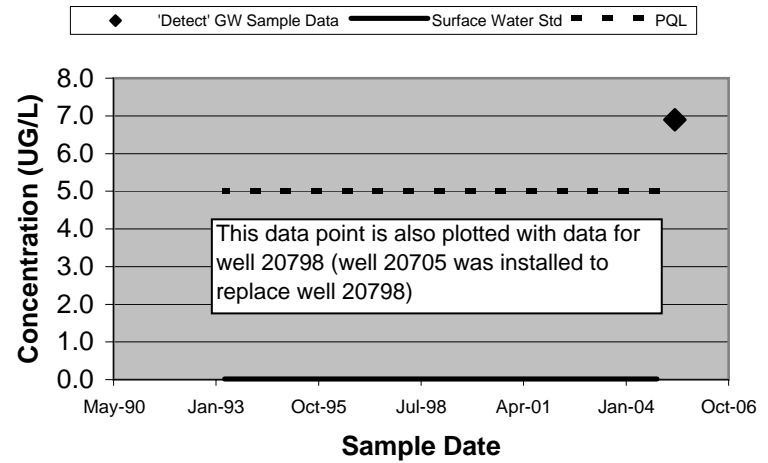
20705 - 1,1-Dichloroethene (Unfiltered)



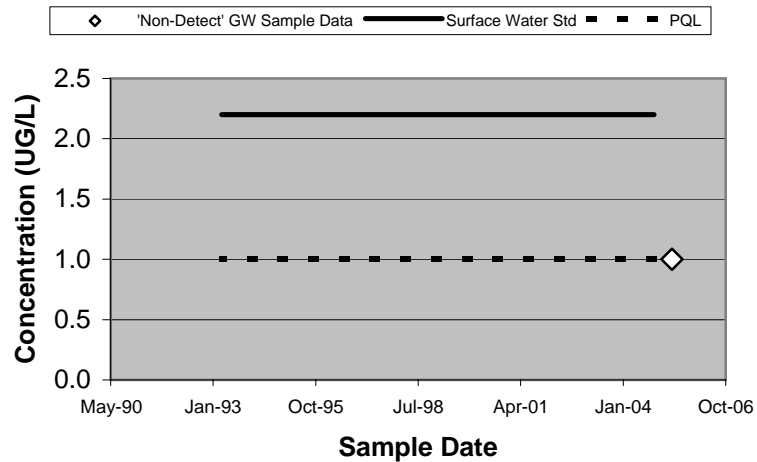
20705 - 1,2-Dichloroethane (Unfiltered)



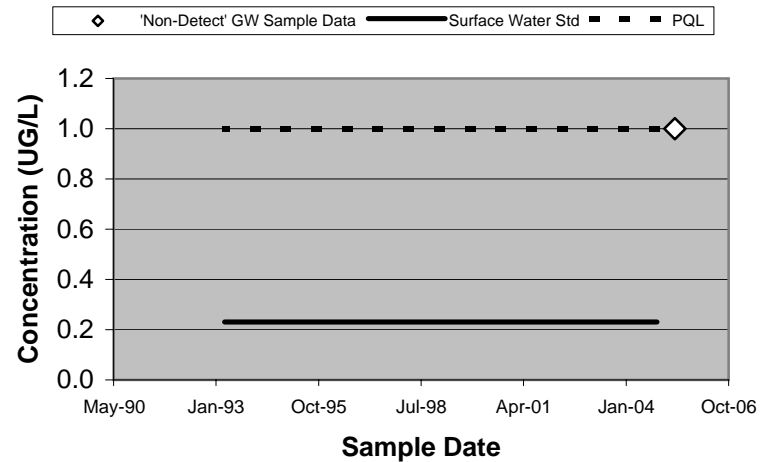
20705 - Arsenic (Filtered)



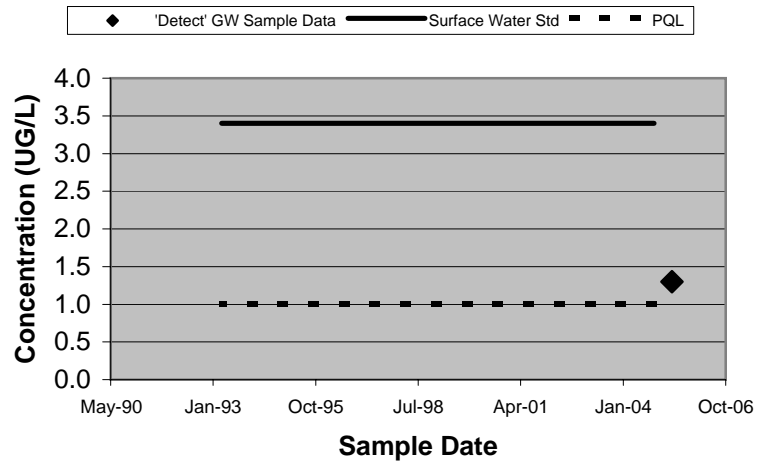
20705 - Benzene (Unfiltered)



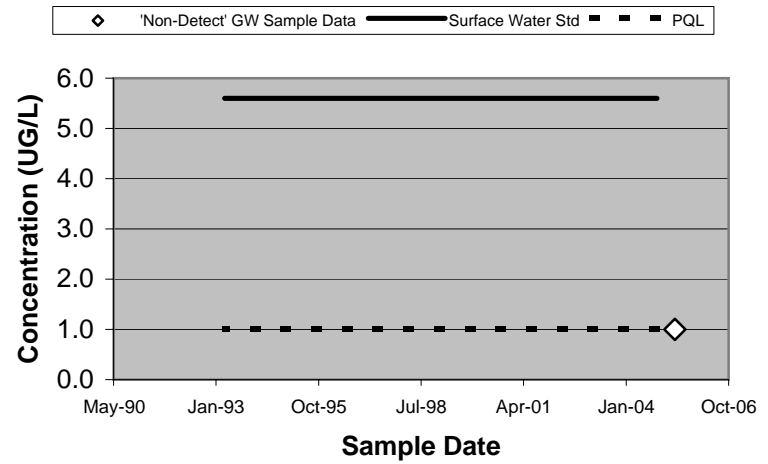
20705 - Carbon Tetrachloride (Unfiltered)



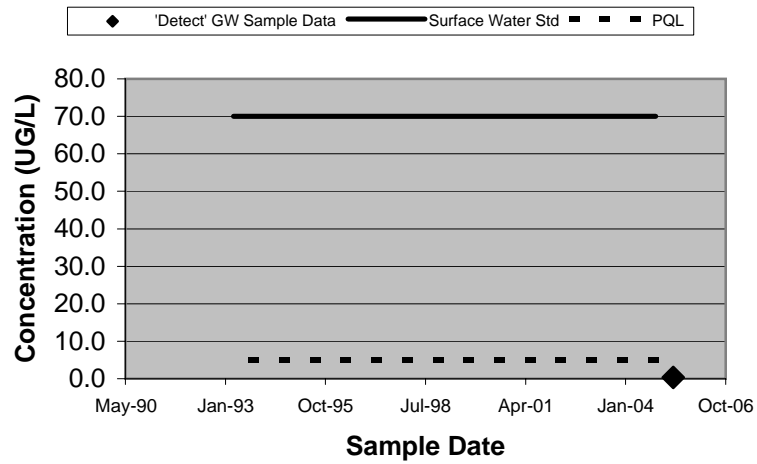
20705 - Chloroform (Unfiltered)



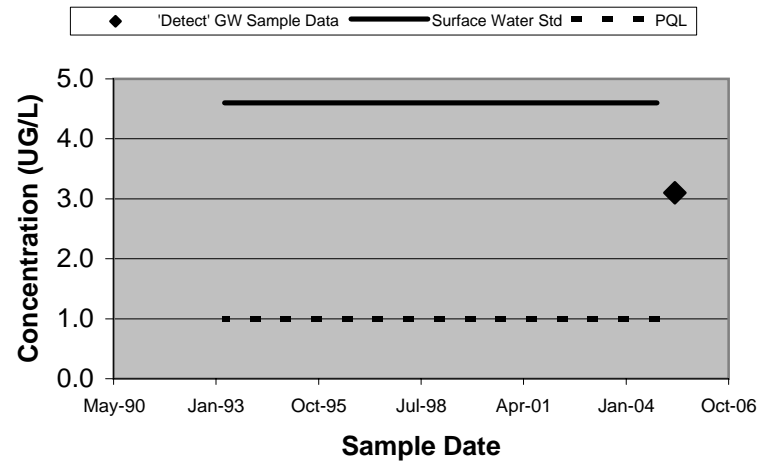
20705 - Chloromethane (Unfiltered)



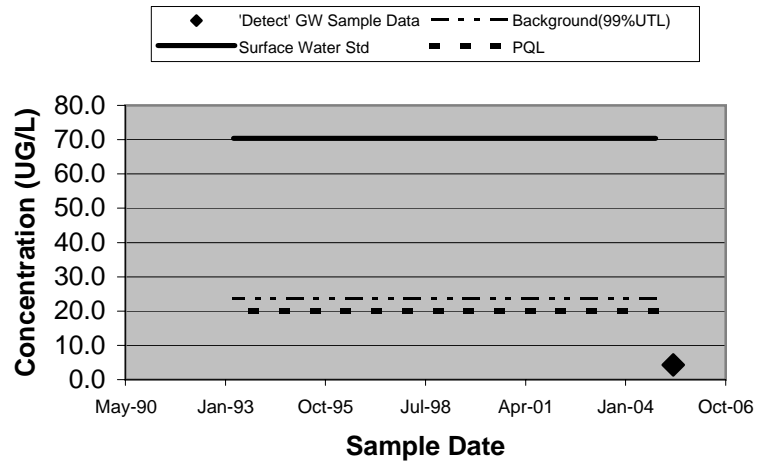
20705 - cis-1,2-Dichloroethene (Unfiltered)



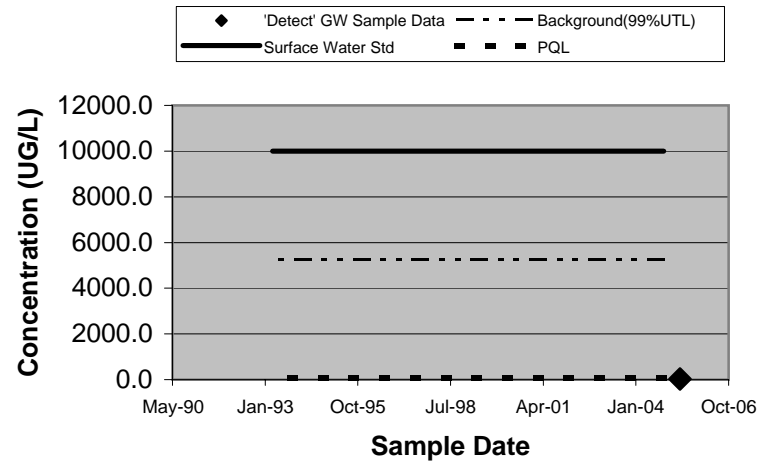
20705 - Methylene Chloride (Unfiltered)



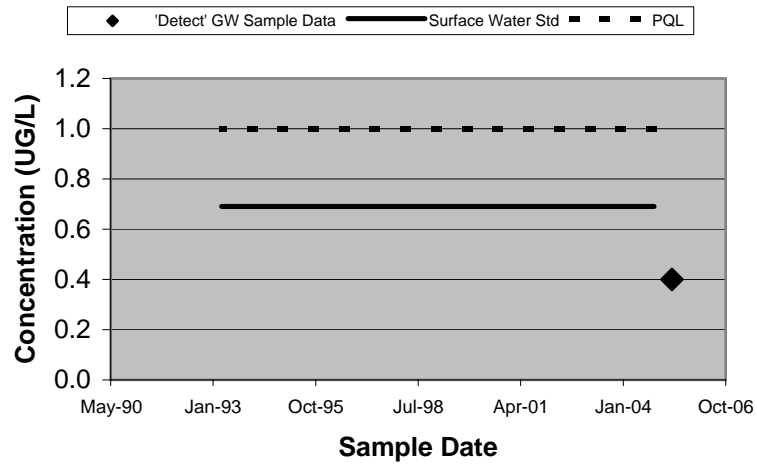
20705 - Nickel (Filtered)



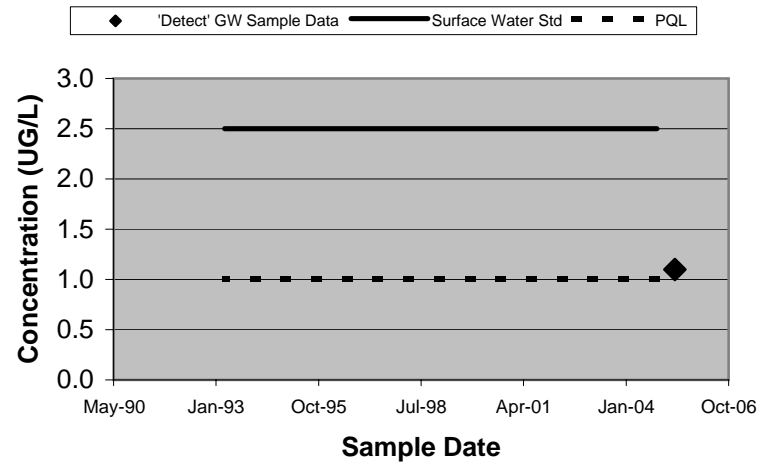
20705 - Nitrate/Nitrite (as N) (Unfiltered)



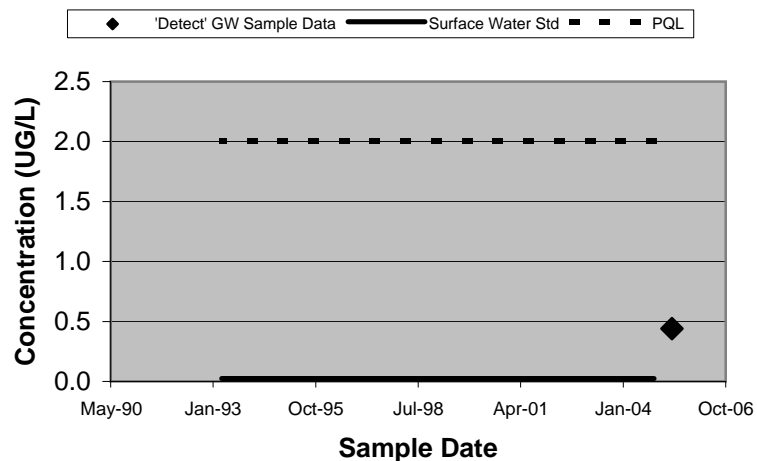
20705 - Tetrachloroethene (Unfiltered)



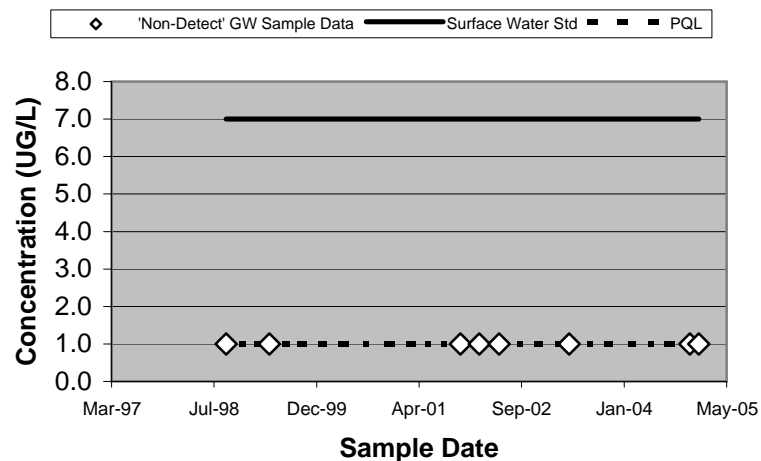
20705 - Trichloroethene (Unfiltered)



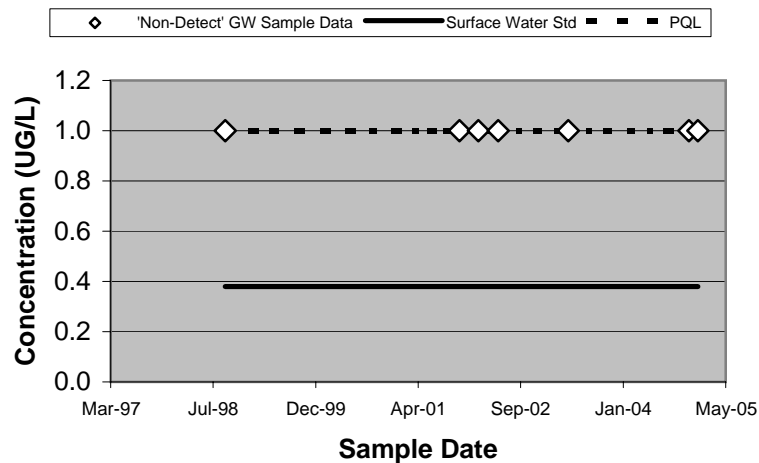
20705 - Vinyl Chloride (Unfiltered)



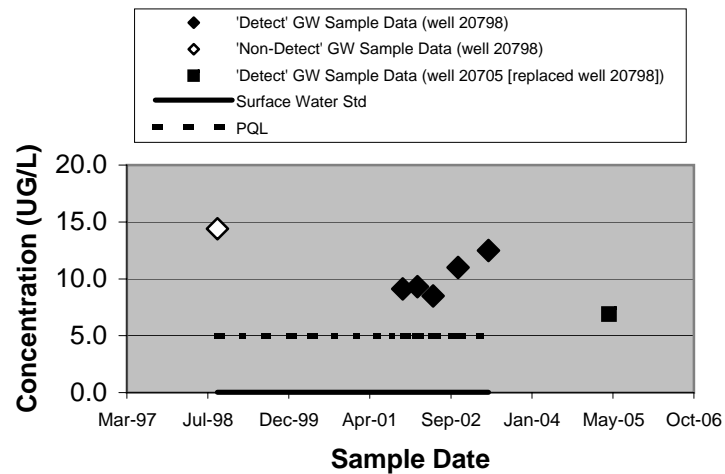
20798 - 1,1-Dichloroethene (Unfiltered)



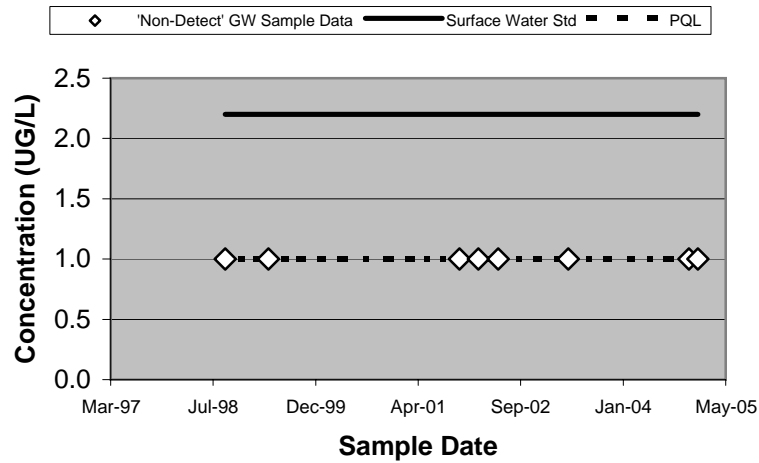
20798 - 1,2-Dichloroethane (Unfiltered)



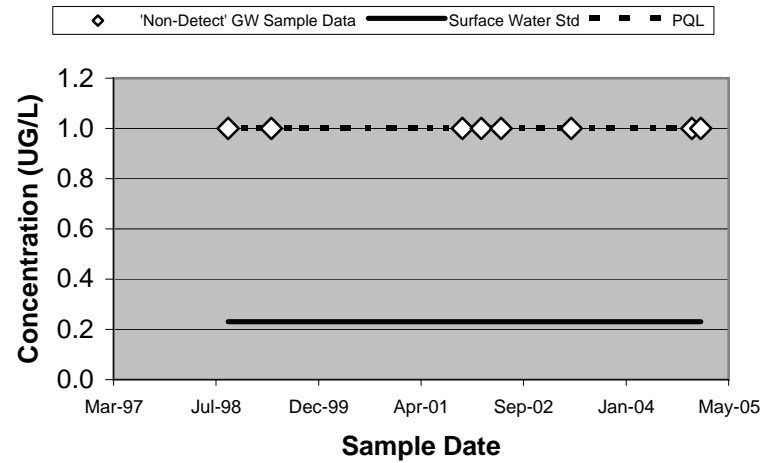
20798/20705 - Arsenic (Filtered)



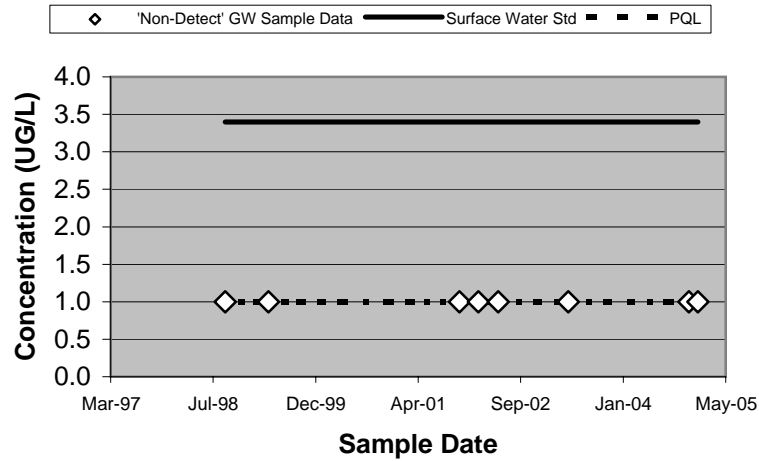
20798 - Benzene (Unfiltered)



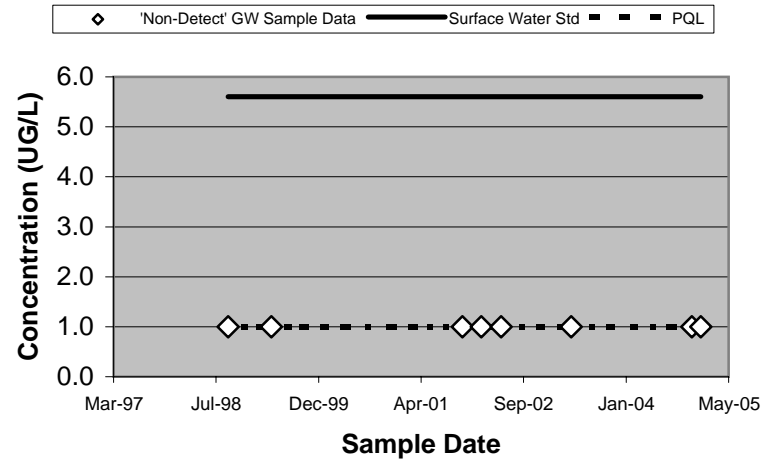
20798 - Carbon Tetrachloride (Unfiltered)



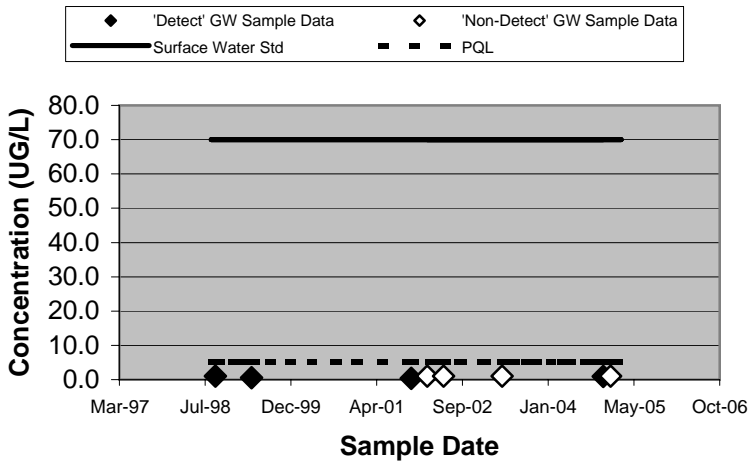
20798 - Chloroform (Unfiltered)



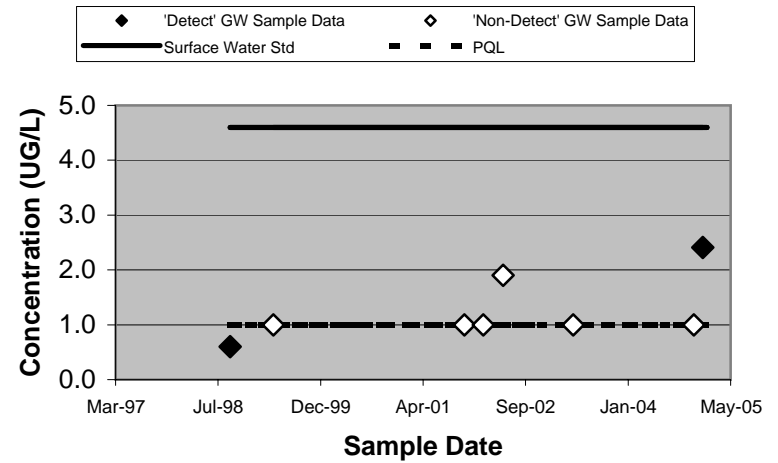
20798 - Chloromethane (Unfiltered)



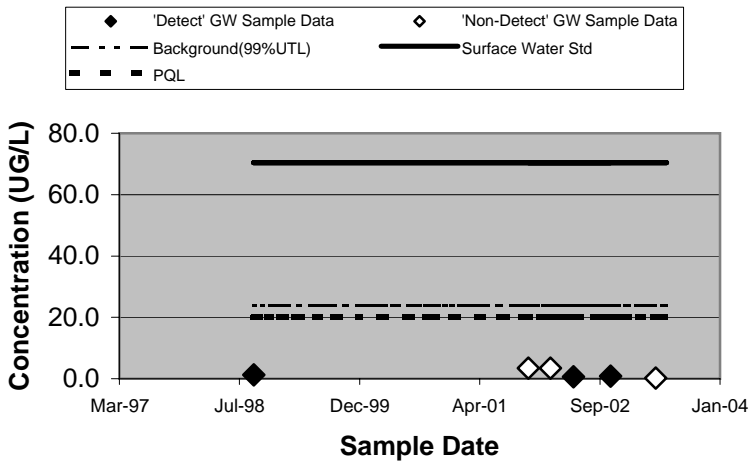
20798 - cis-1,2-Dichloroethene (Unfiltered)



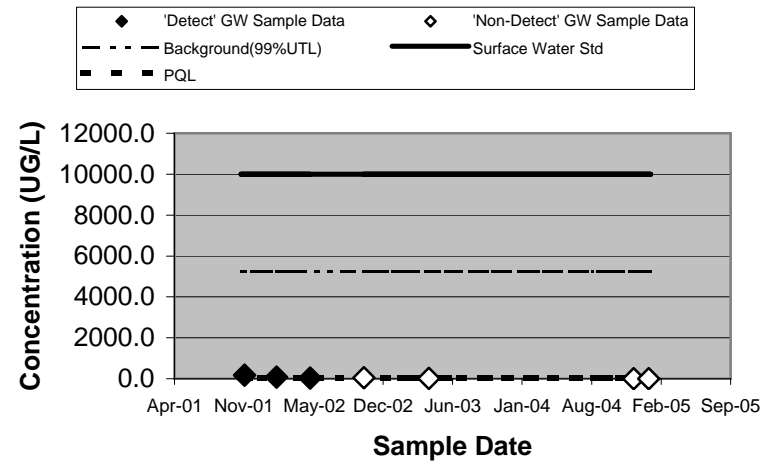
20798 - Methylene Chloride (Unfiltered)



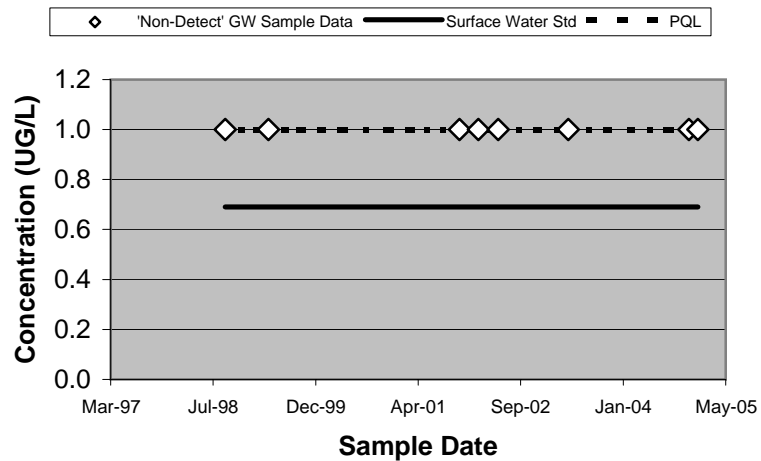
20798 - Nickel (Filtered)



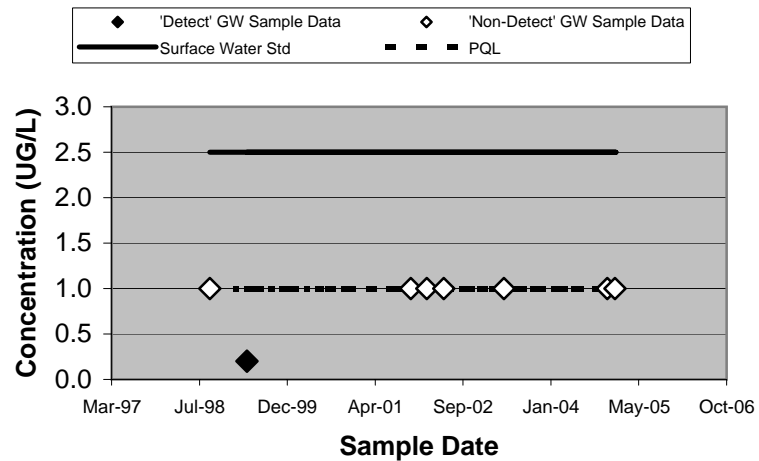
20798 - Nitrate/Nitrite (as N) (Unfiltered)



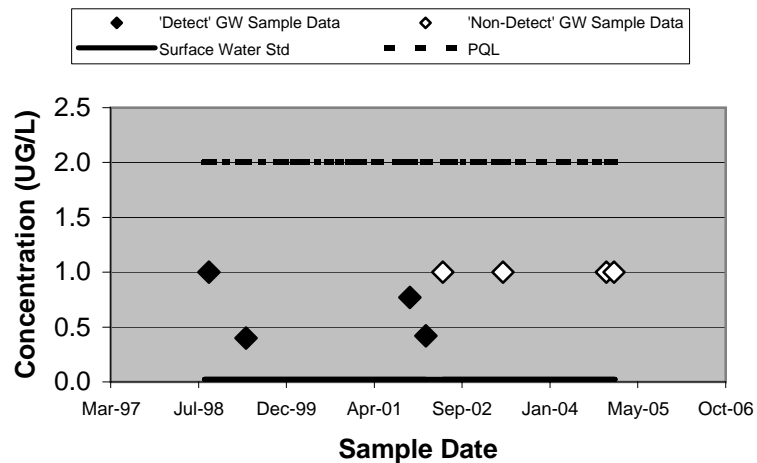
20798 - Tetrachloroethene (Unfiltered)



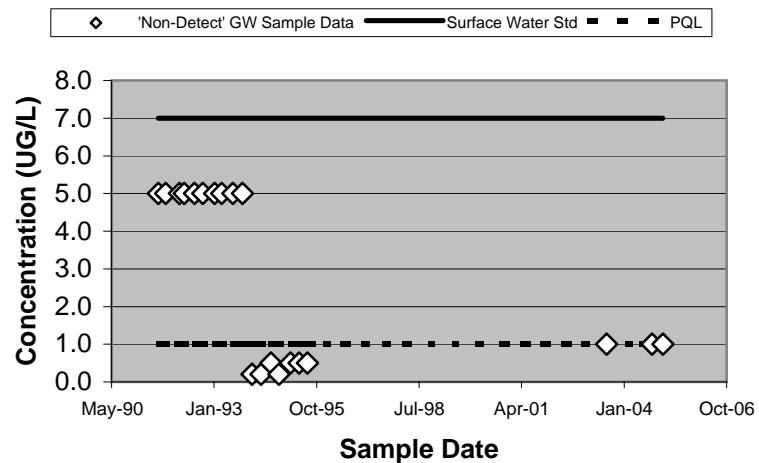
20798 - Trichloroethene (Unfiltered)



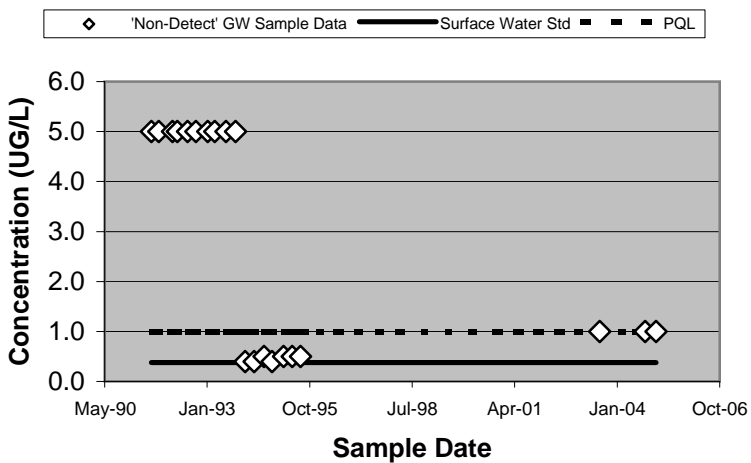
20798 - Vinyl Chloride (Unfiltered)



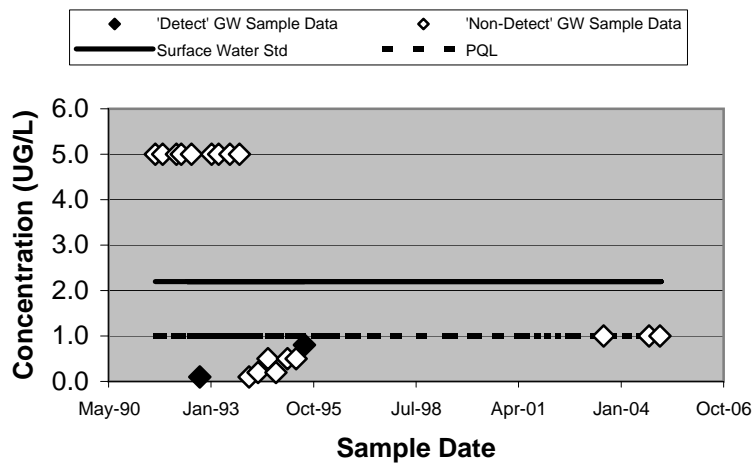
2187 - 1,1-Dichloroethene (Unfiltered)



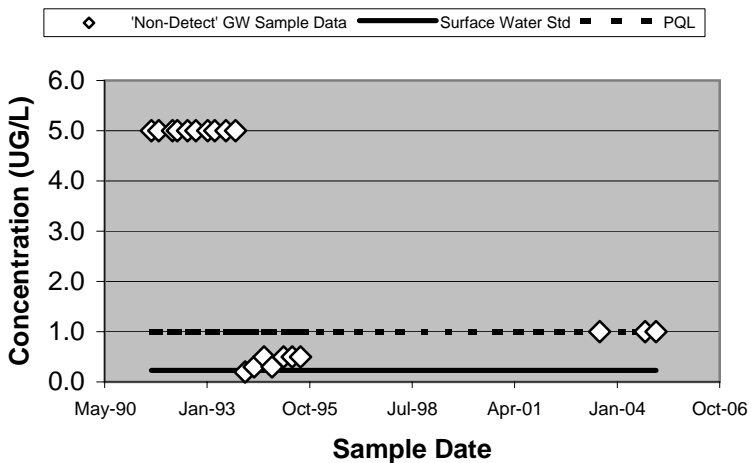
2187 - 1,2-Dichloroethane (Unfiltered)



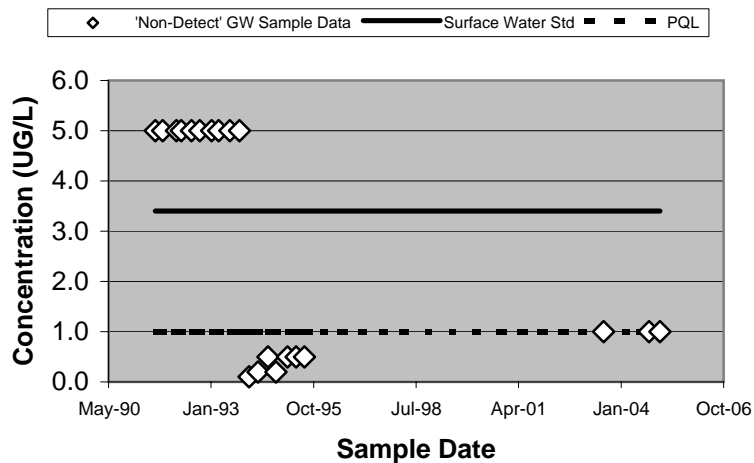
2187 - Benzene (Unfiltered)



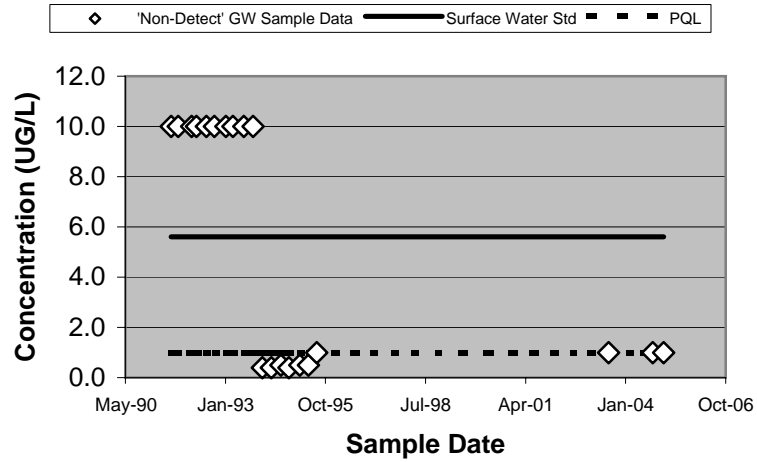
2187 - Carbon Tetrachloride (Unfiltered)



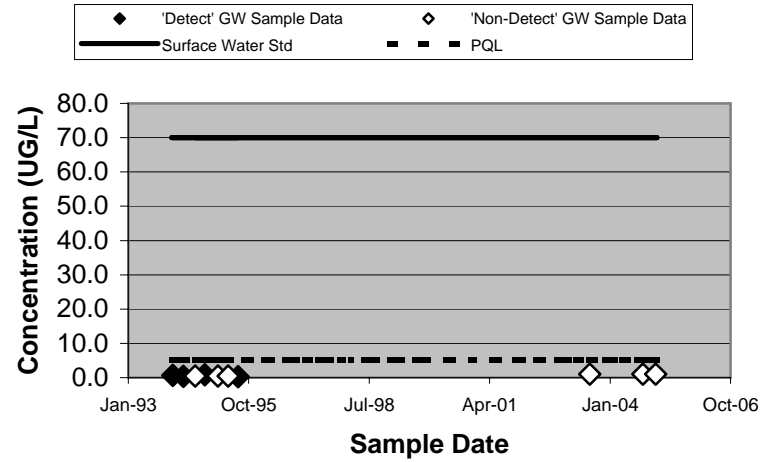
2187 - Chloroform (Unfiltered)



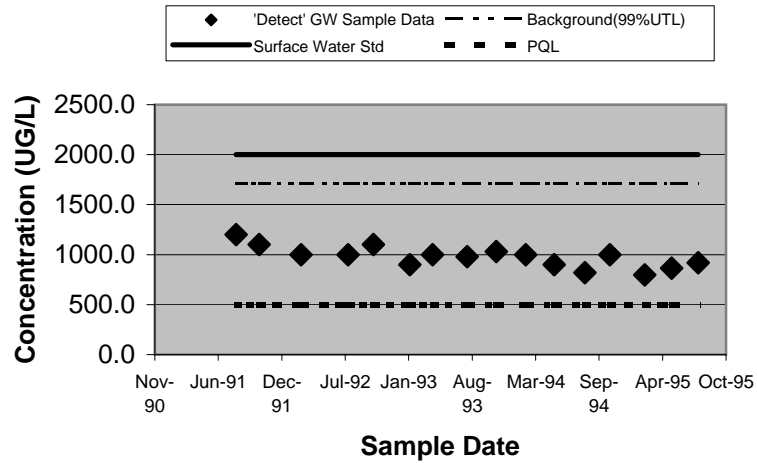
2187 - Chloromethane (Unfiltered)



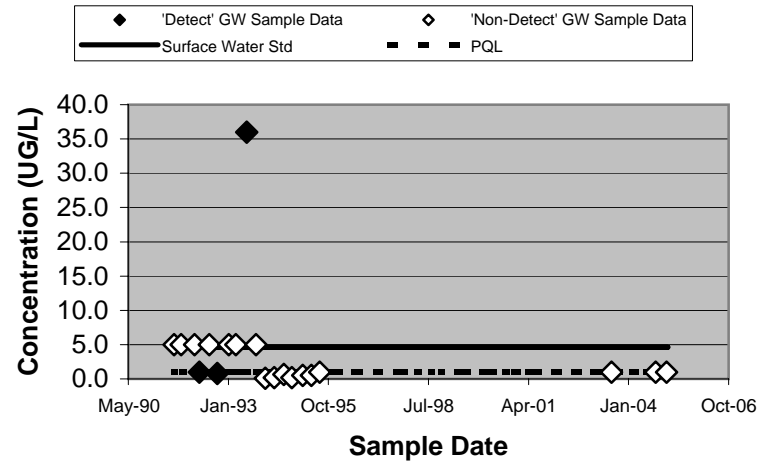
2187 - cis-1,2-Dichloroethene (Unfiltered)



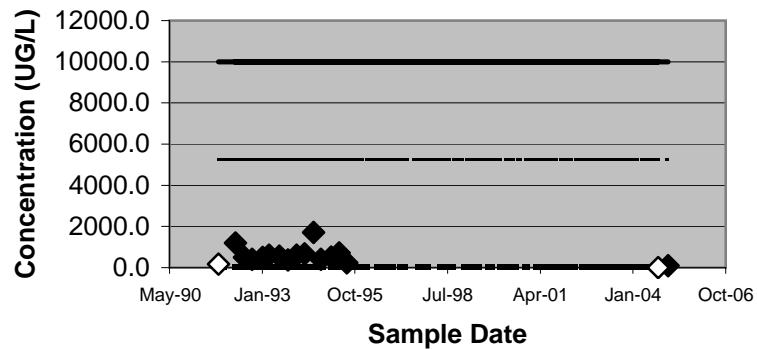
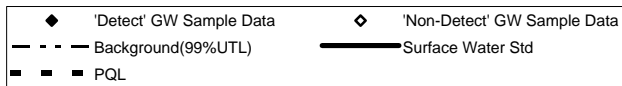
2187 - Fluoride (Unfiltered)



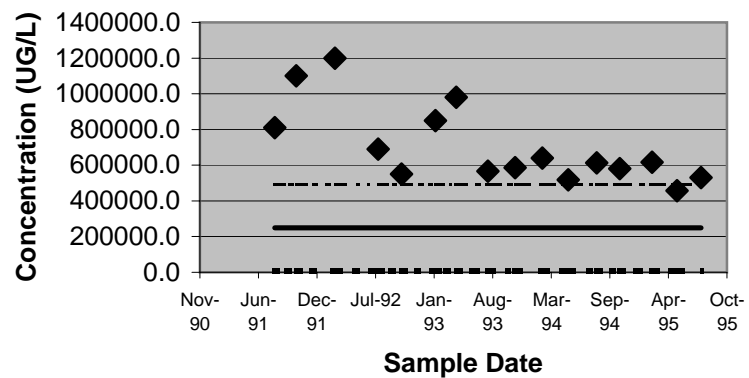
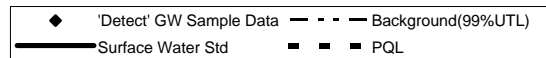
2187 - Methylene Chloride (Unfiltered)



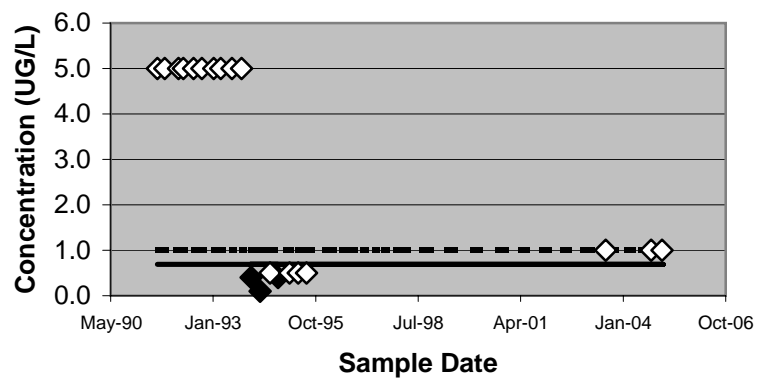
2187 - Nitrate/Nitrite (as N) (Unfiltered)



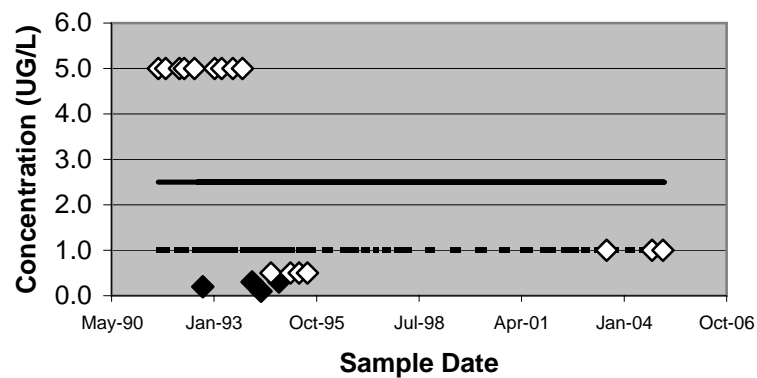
2187 - Sulfate (Unfiltered)



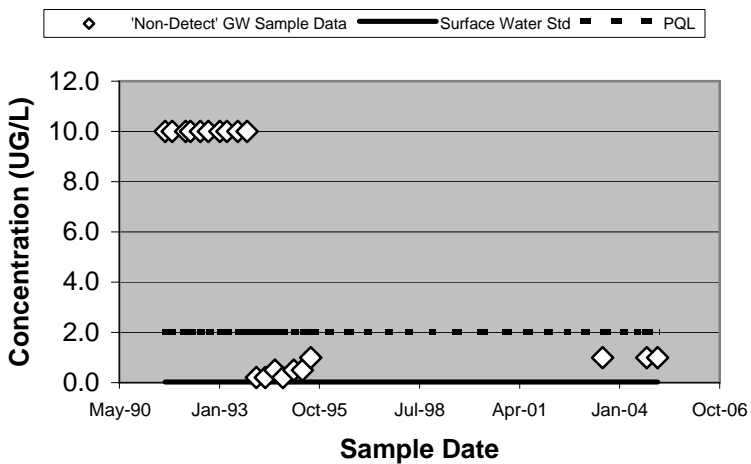
2187 - Tetrachloroethene (Unfiltered)



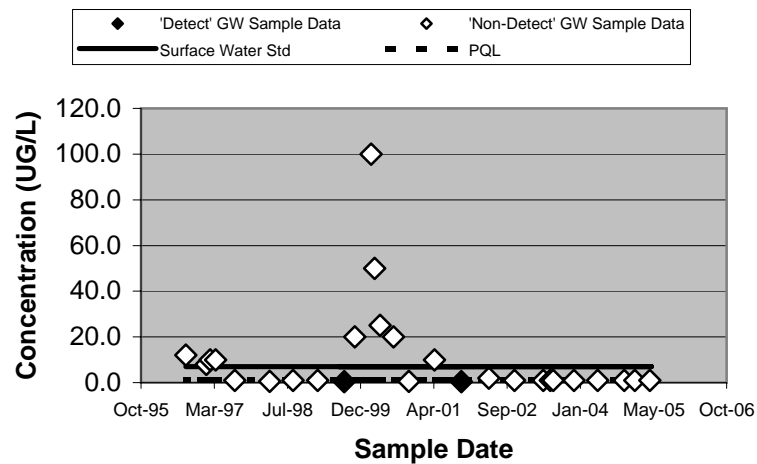
2187 - Trichloroethene (Unfiltered)



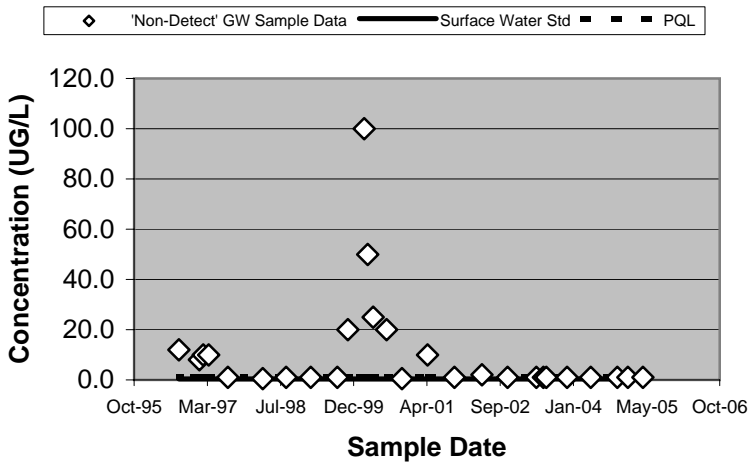
2187 - Vinyl Chloride (Unfiltered)



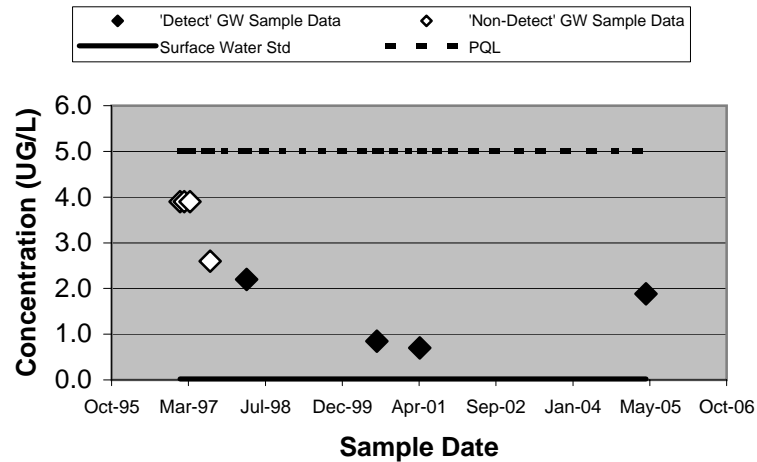
23296 - 1,1-Dichloroethene (Unfiltered)



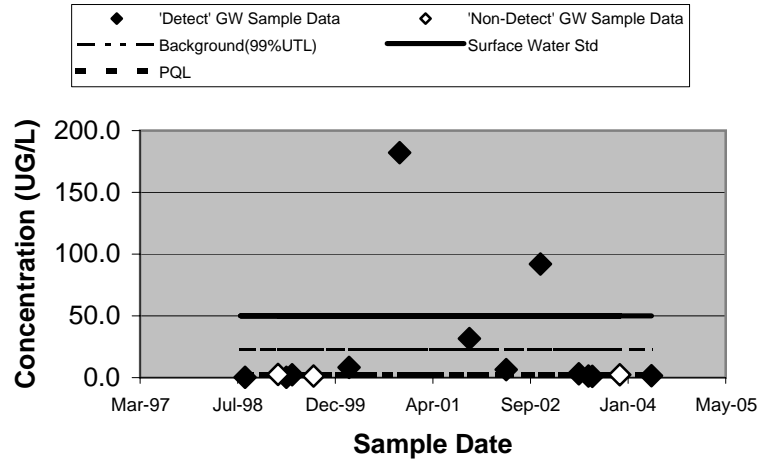
23296 - 1,2-Dichloroethane (Unfiltered)



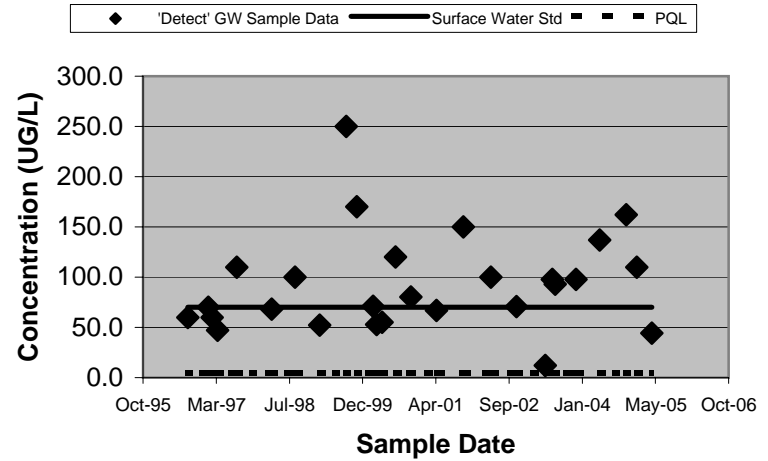
23296 - Arsenic (Filtered)



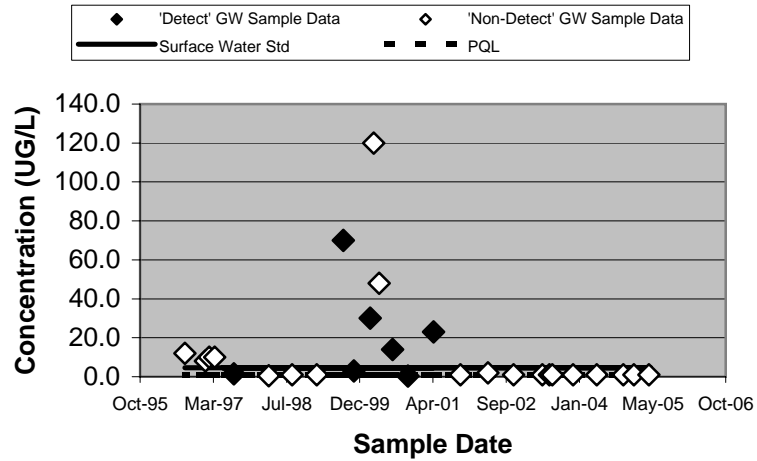
23296 - Chromium (Unfiltered)



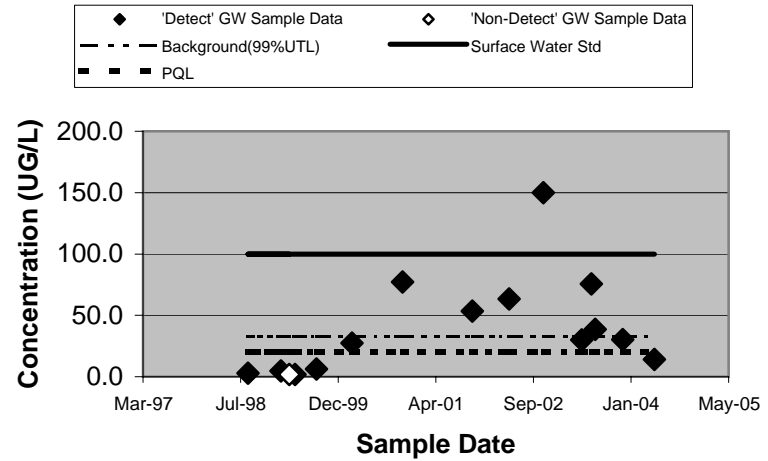
23296 - cis-1,2-Dichloroethene (Unfiltered)



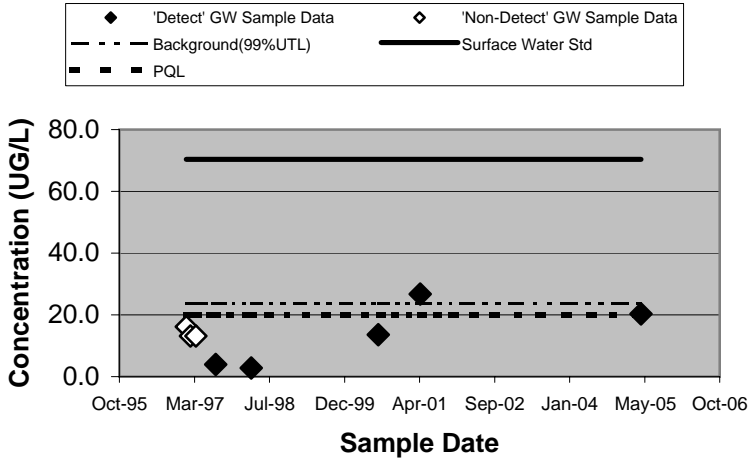
23296 - Methylene Chloride (Unfiltered)



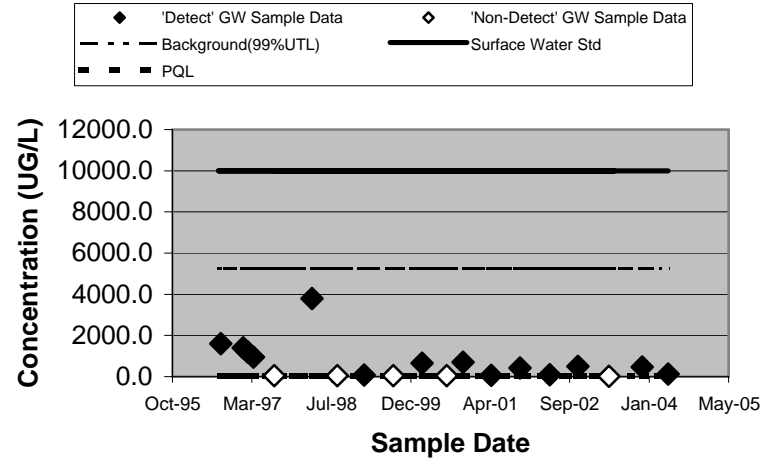
23296 - Nickel (Unfiltered)



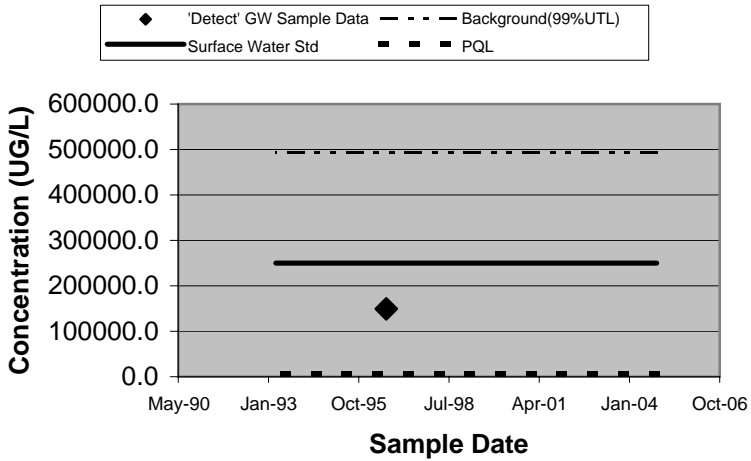
23296 - Nickel (Filtered)



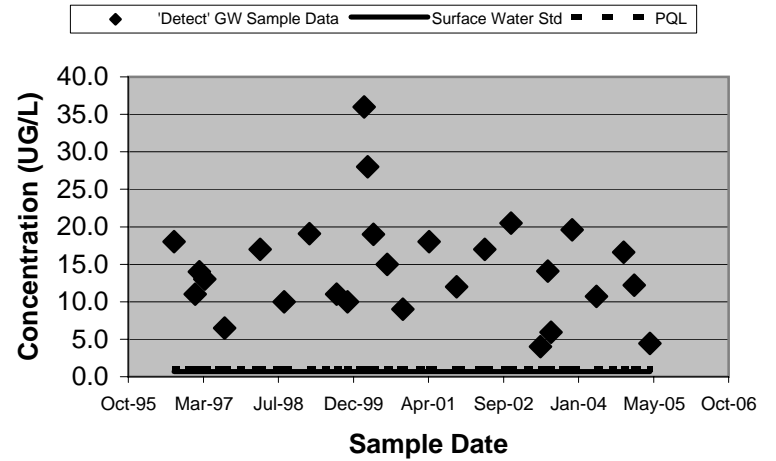
23296 - Nitrate/Nitrite (as N) (Unfiltered)



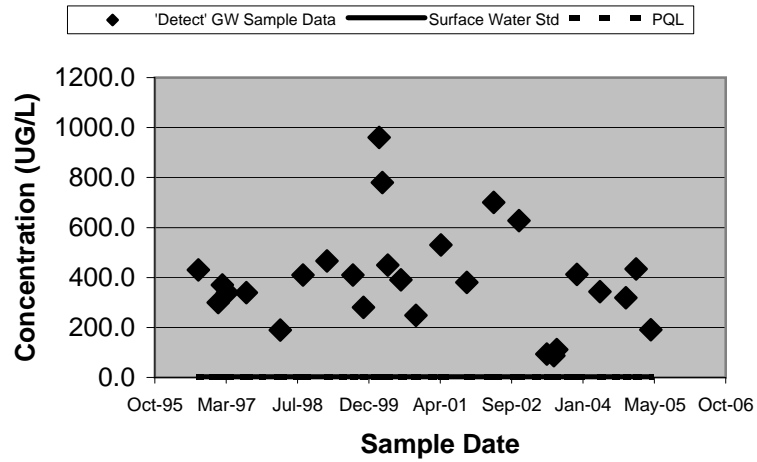
23296 - Sulfate (Unfiltered)



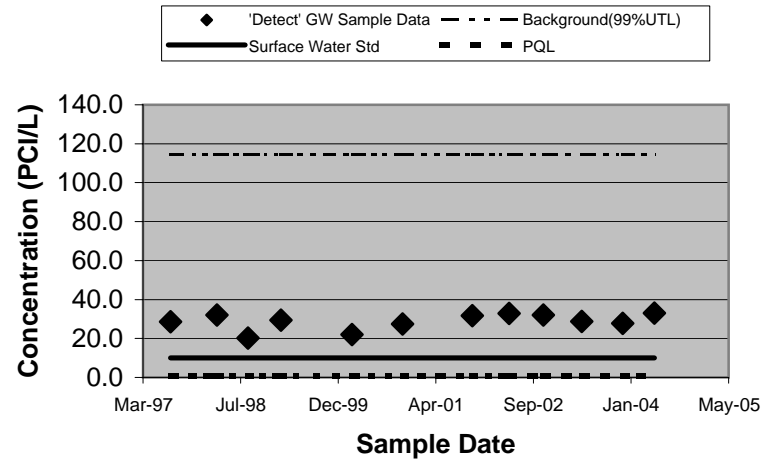
23296 - Tetrachloroethene (Unfiltered)



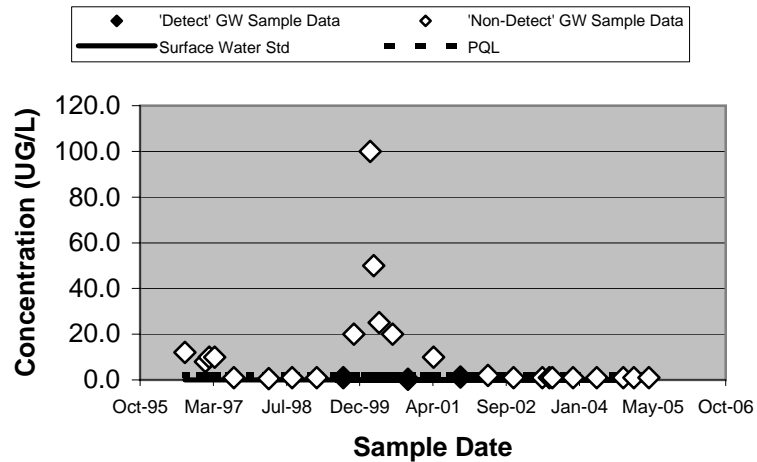
23296 - Trichloroethene (Unfiltered)



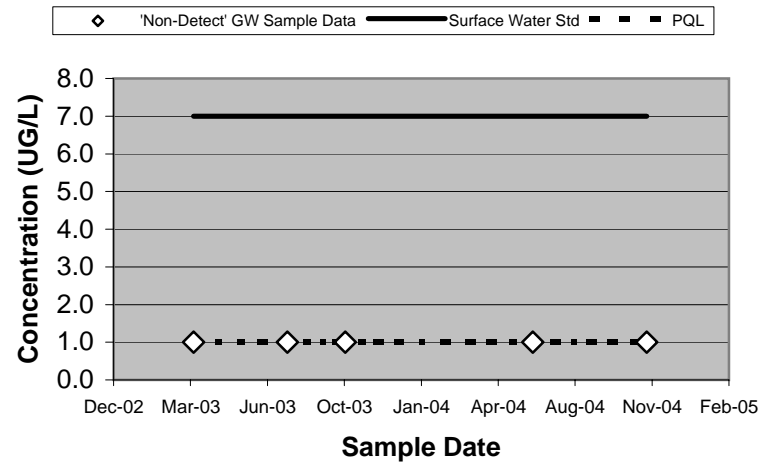
23296 - Uranium Isotopes (Unfiltered)



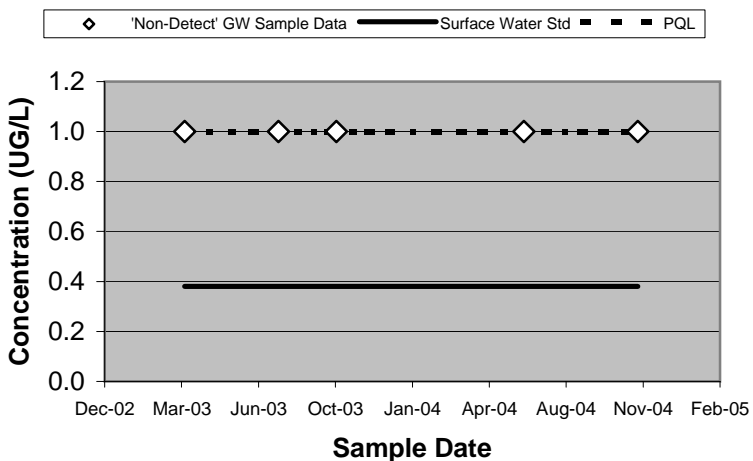
23296 - Vinyl Chloride (Unfiltered)



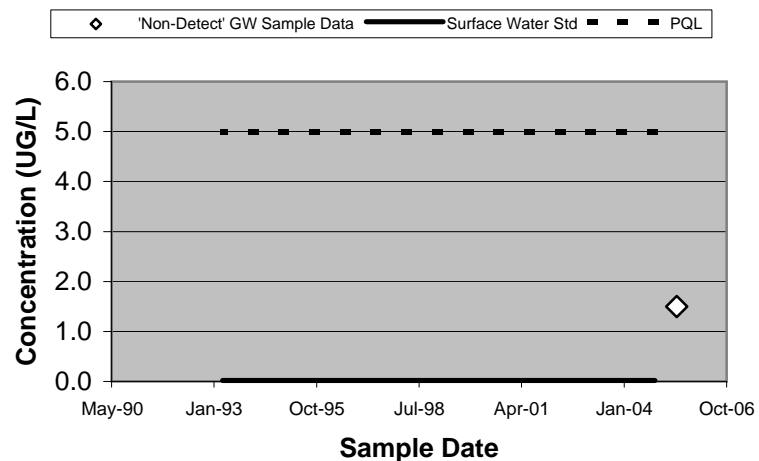
30002 - 1,1-Dichloroethene (Unfiltered)



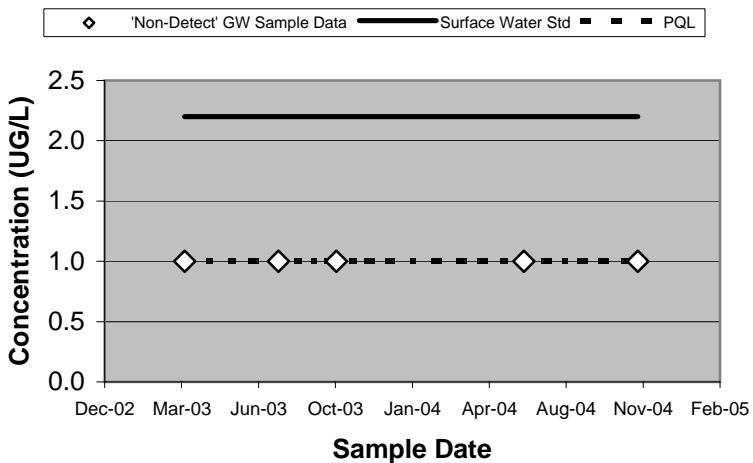
30002 - 1,2-Dichloroethane (Unfiltered)



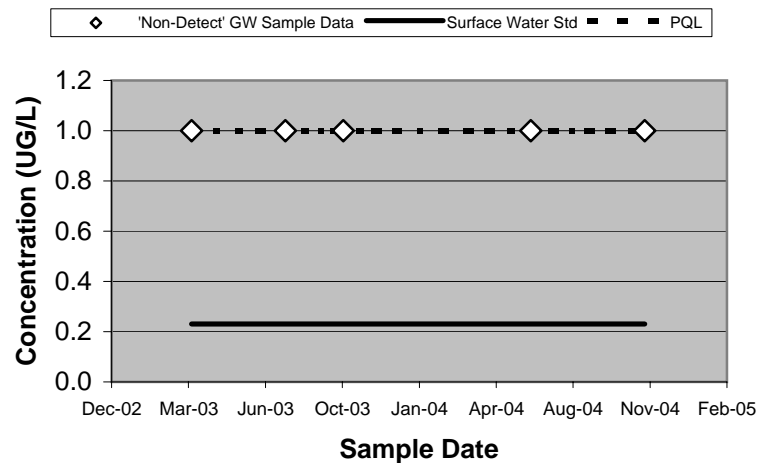
30002 - Arsenic (Filtered)



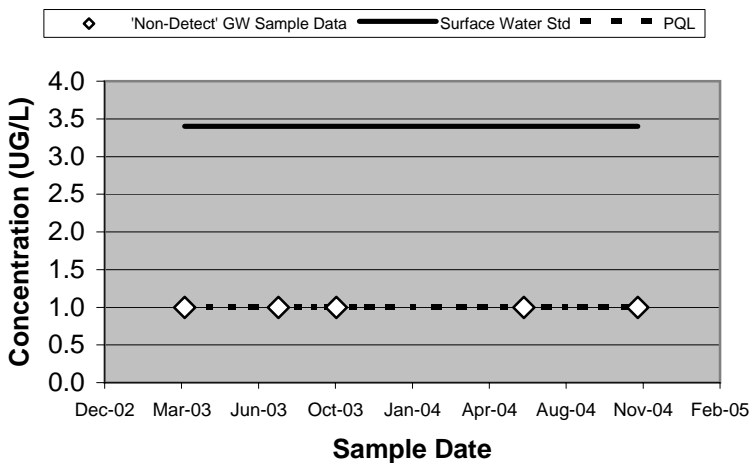
30002 - Benzene (Unfiltered)



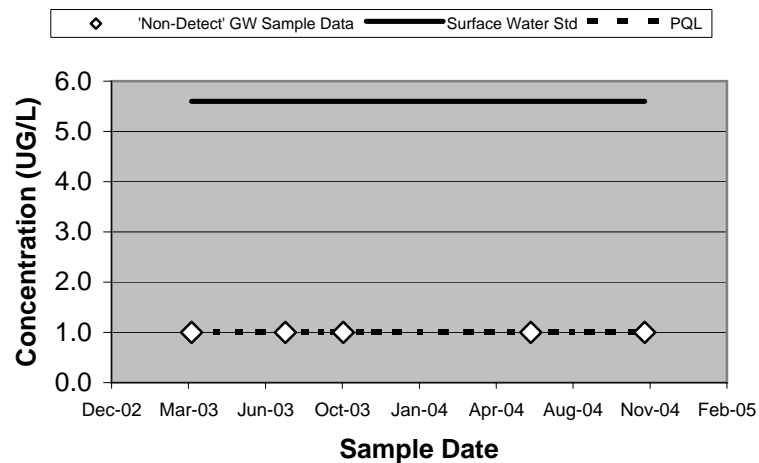
30002 - Carbon Tetrachloride (Unfiltered)



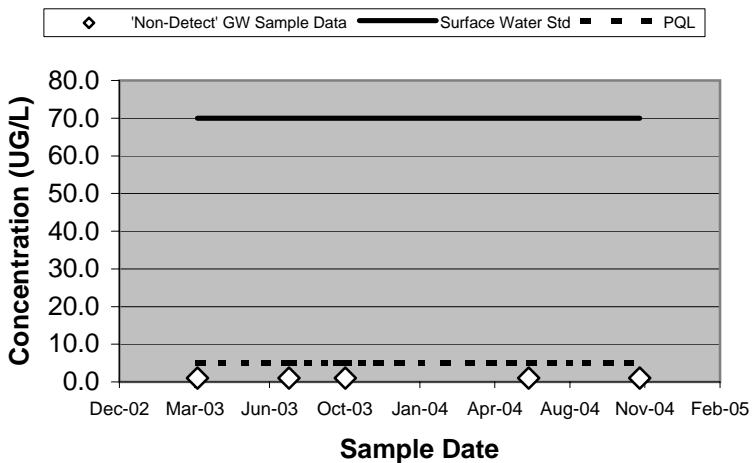
30002 - Chloroform (Unfiltered)



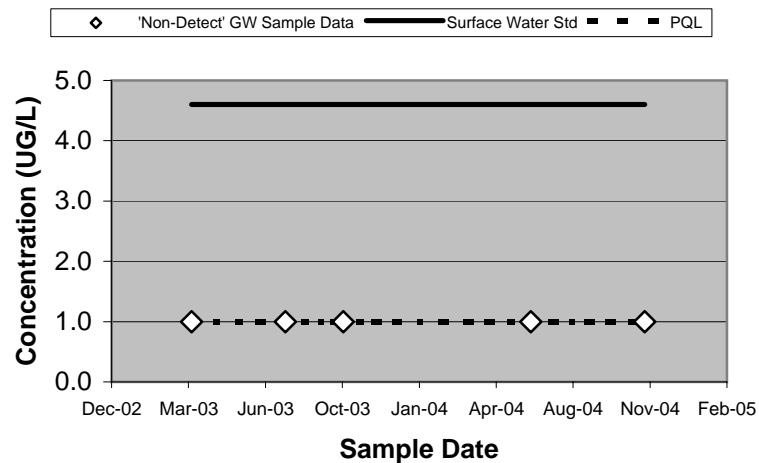
30002 - Chloromethane (Unfiltered)



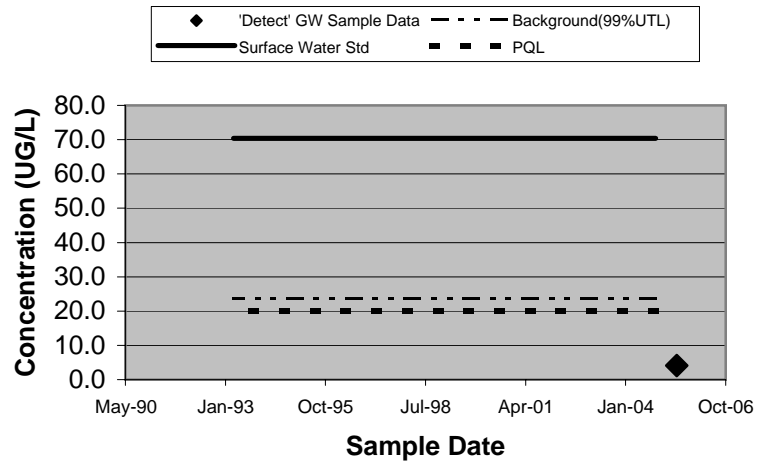
30002 - cis-1,2-Dichloroethene (Unfiltered)



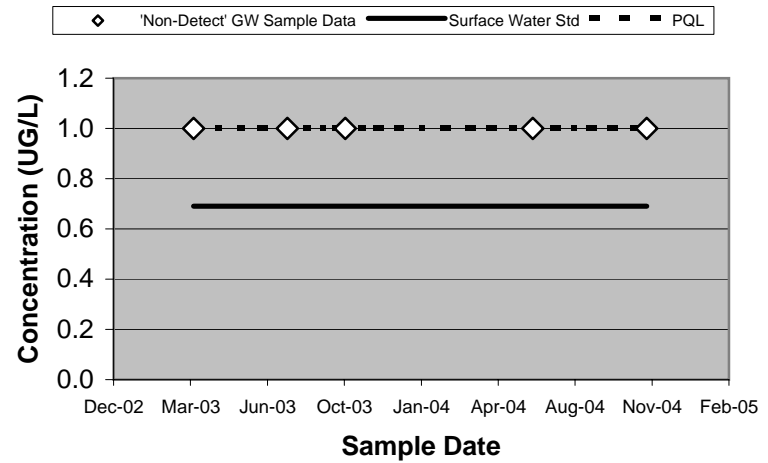
30002 - Methylene Chloride (Unfiltered)



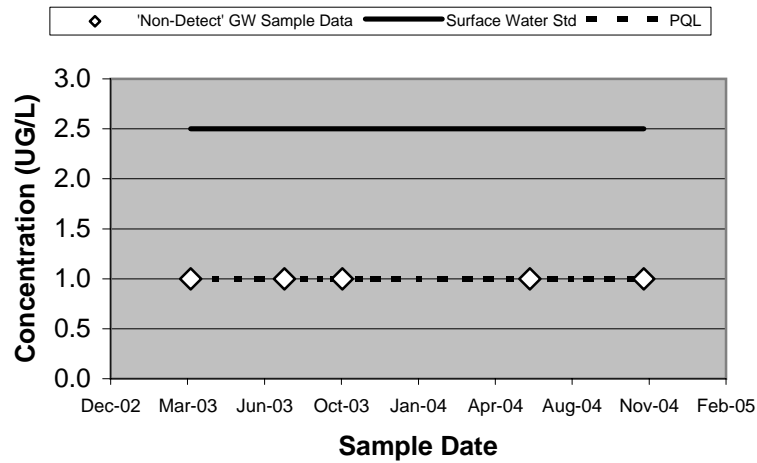
30002 - Nickel (Filtered)



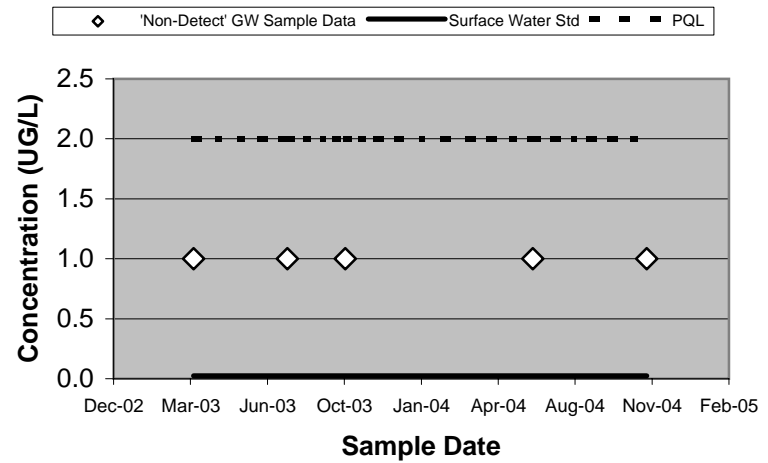
30002 - Tetrachloroethene (Unfiltered)



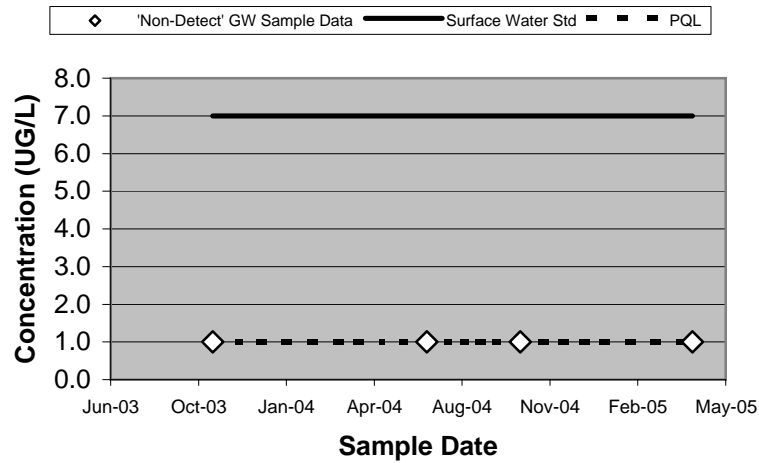
30002 - Trichloroethene (Unfiltered)



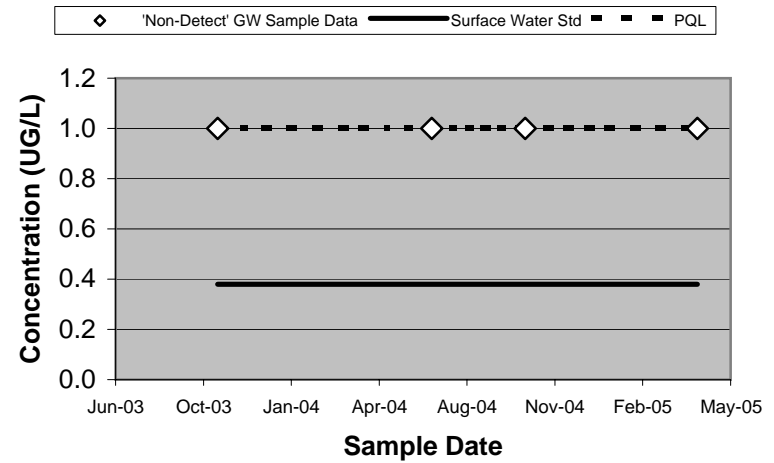
30002 - Vinyl Chloride (Unfiltered)



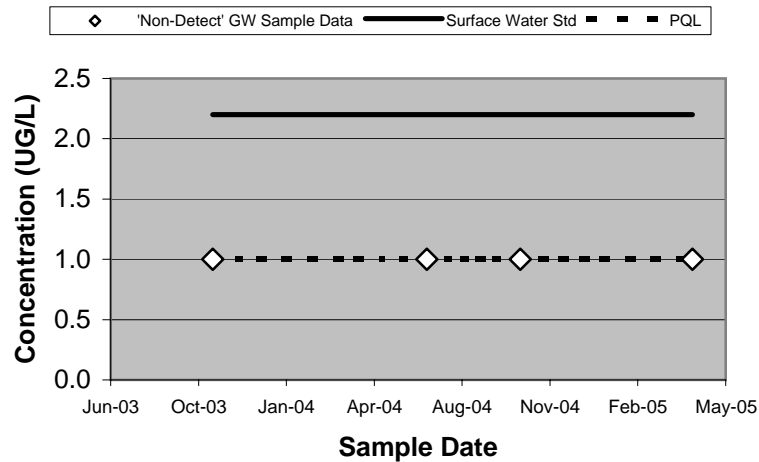
33703 - 1,1-Dichloroethene (Unfiltered)



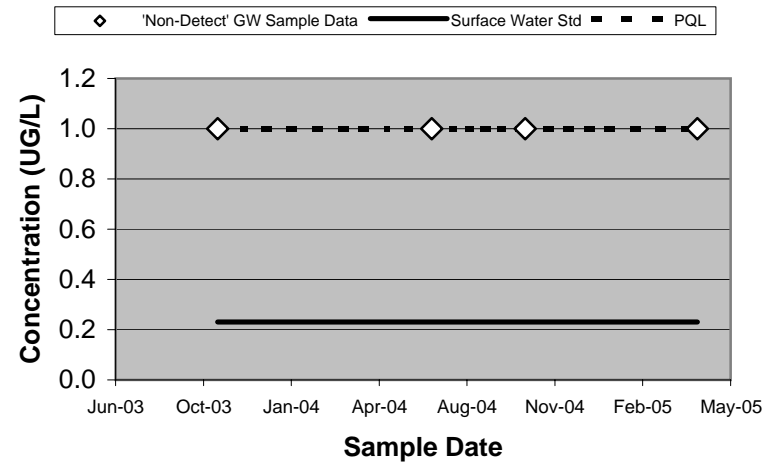
33703 - 1,2-Dichloroethane (Unfiltered)



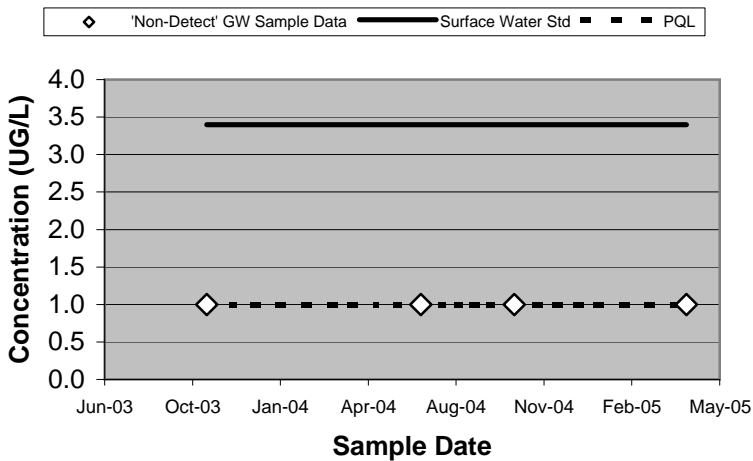
33703 - Benzene (Unfiltered)



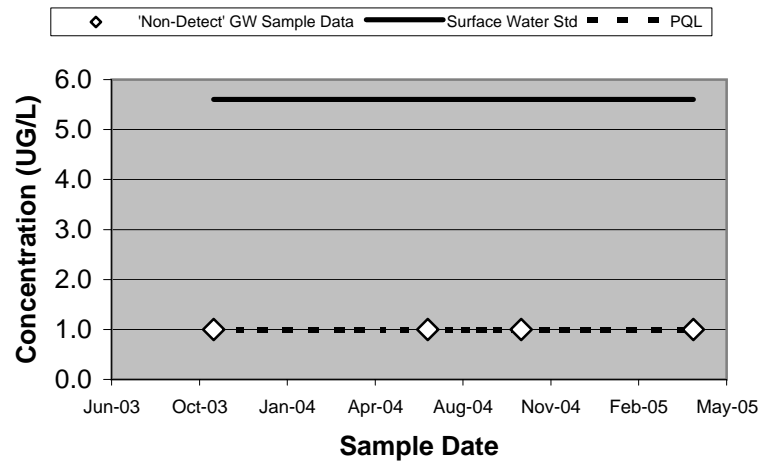
33703 - Carbon Tetrachloride (Unfiltered)



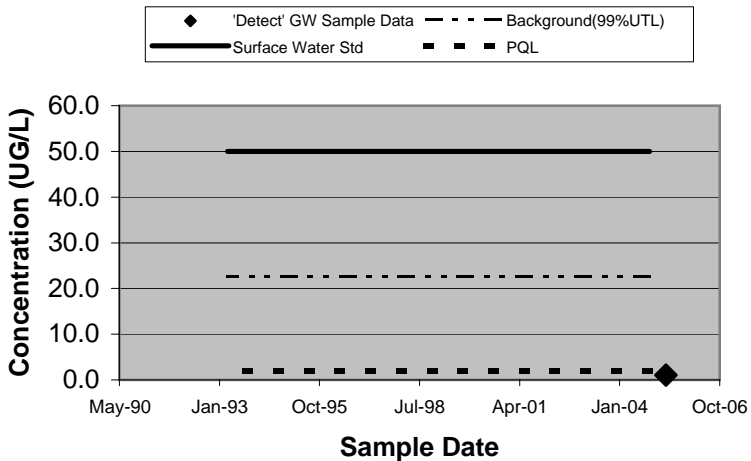
33703 - Chloroform (Unfiltered)



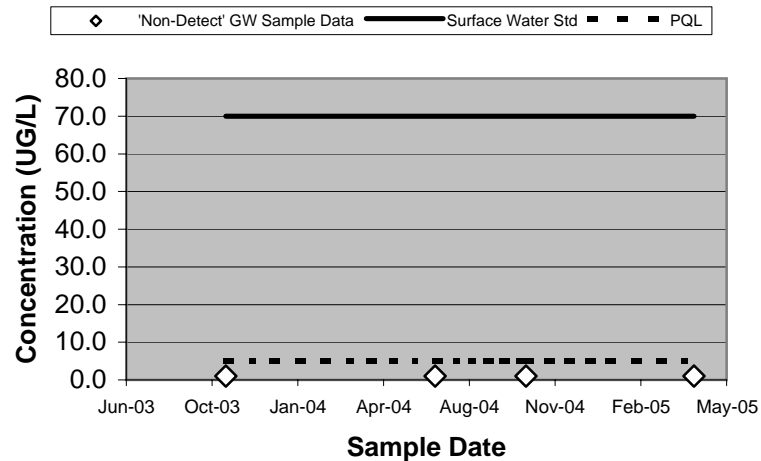
33703 - Chloromethane (Unfiltered)



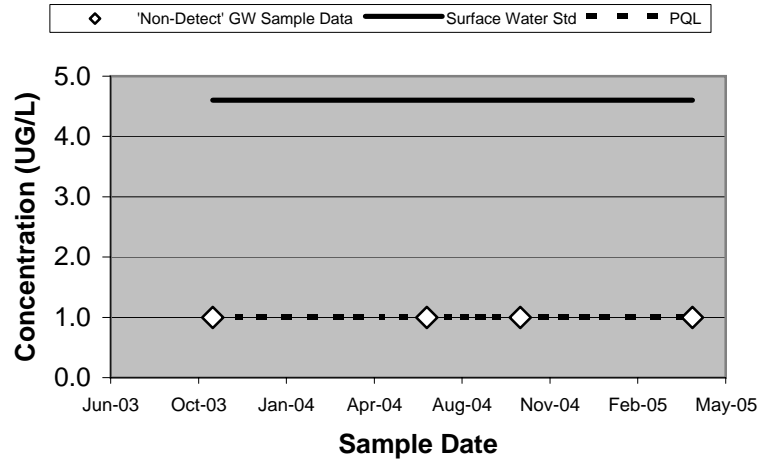
33703 - Chromium (Unfiltered)



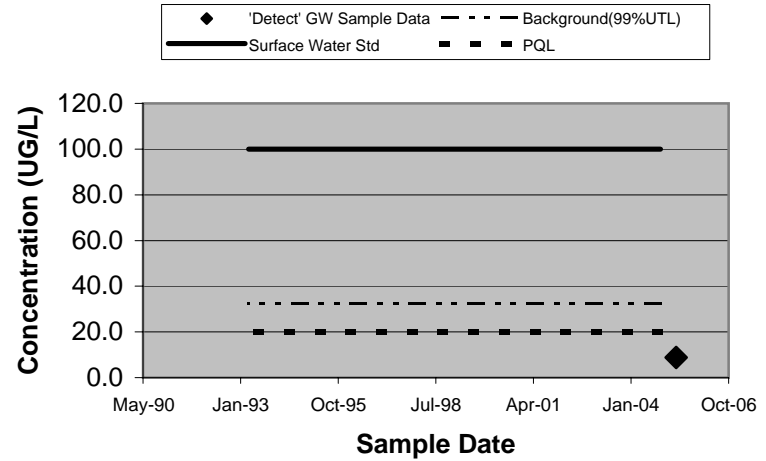
33703 - cis-1,2-Dichloroethene (Unfiltered)



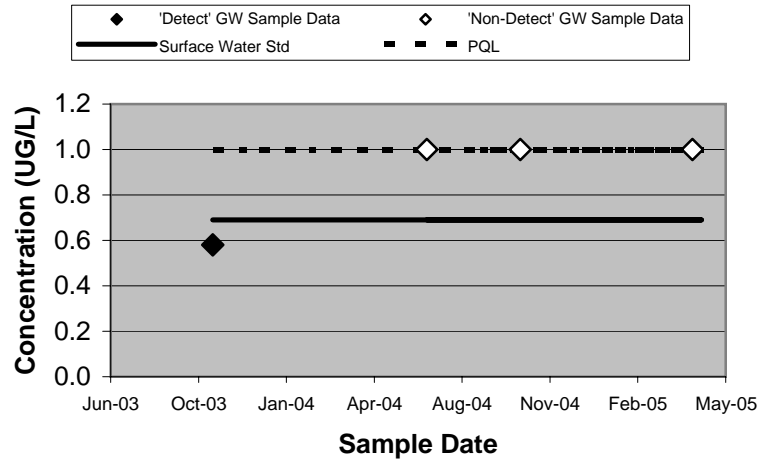
33703 - Methylene Chloride (Unfiltered)



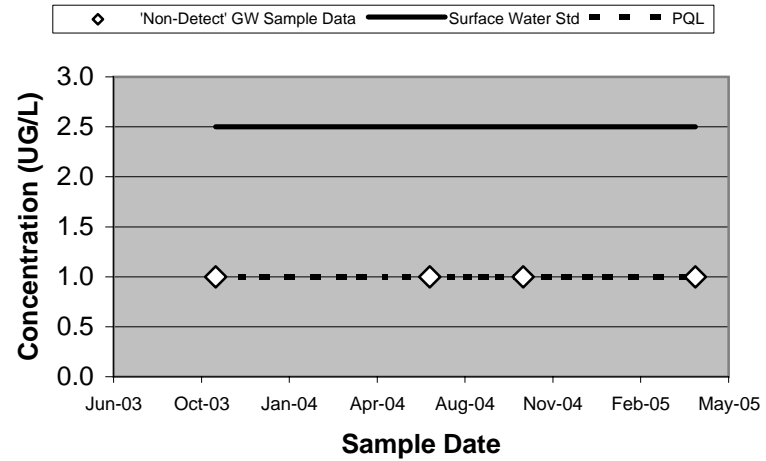
33703 - Nickel (Unfiltered)



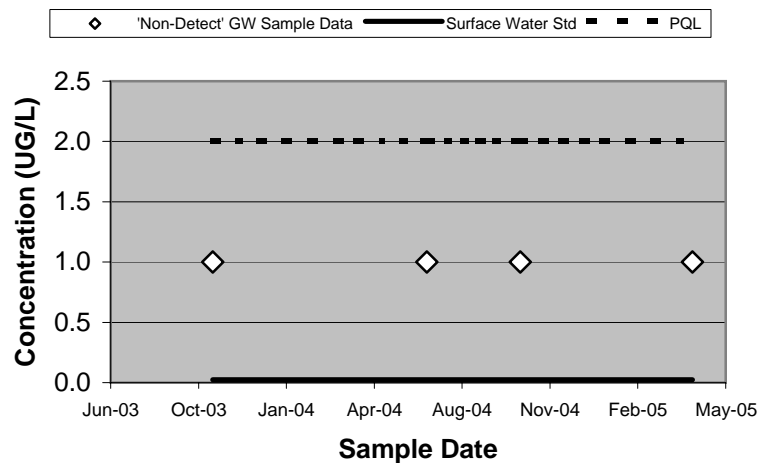
33703 - Tetrachloroethene (Unfiltered)



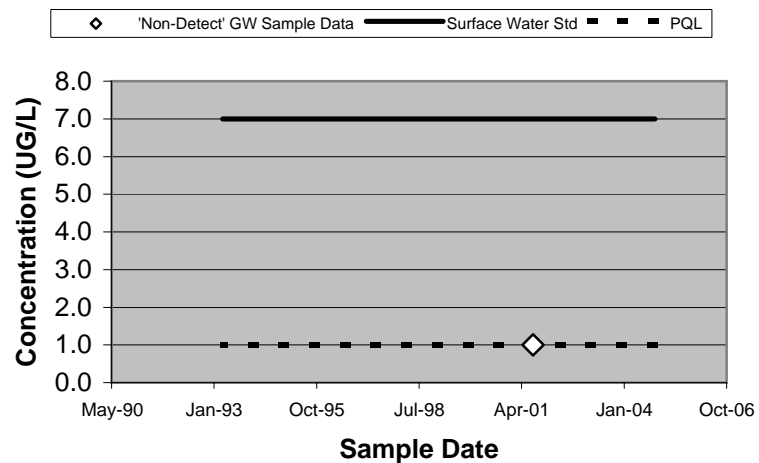
33703 - Trichloroethene (Unfiltered)



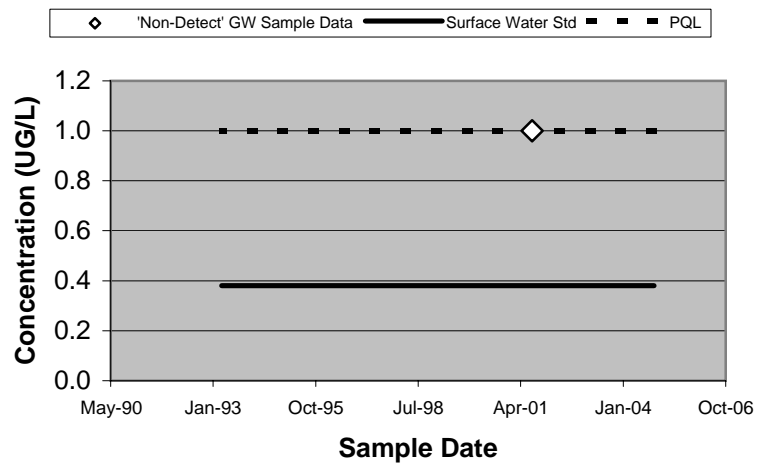
33703 - Vinyl Chloride (Unfiltered)



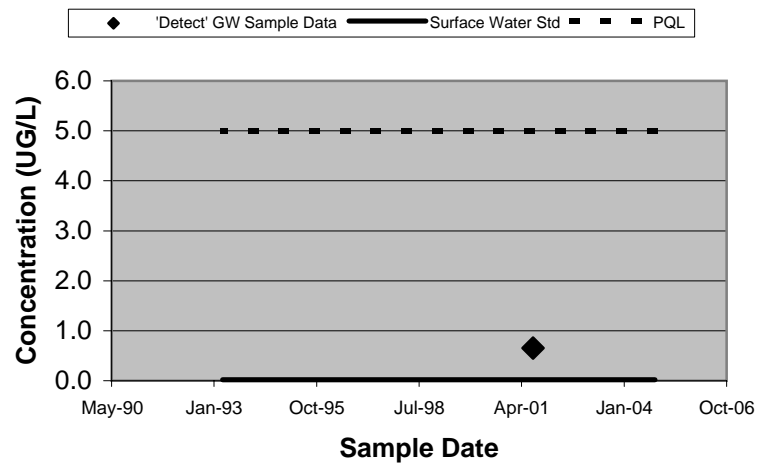
37401 - 1,1-Dichloroethene (Unfiltered)



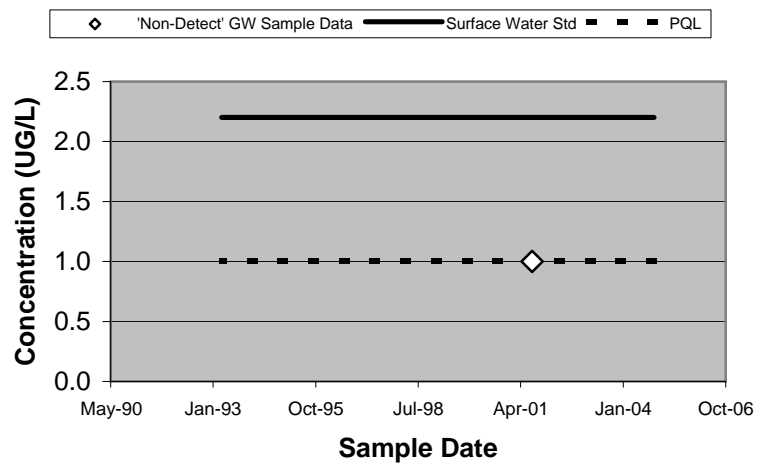
37401 - 1,2-Dichloroethane (Unfiltered)



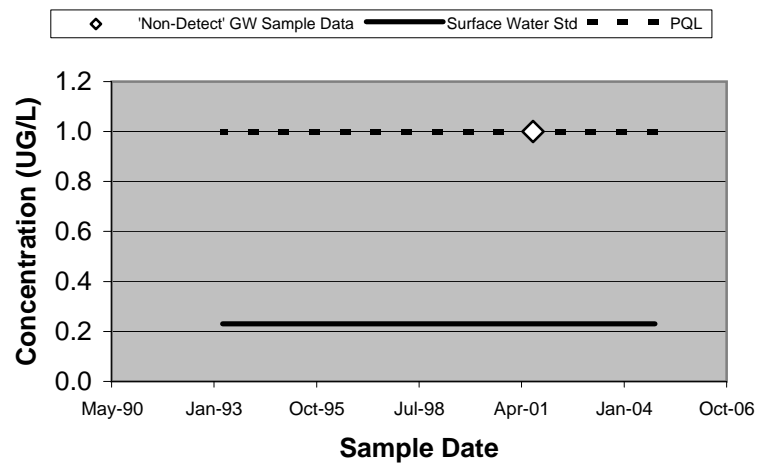
37401 - Arsenic (Filtered)



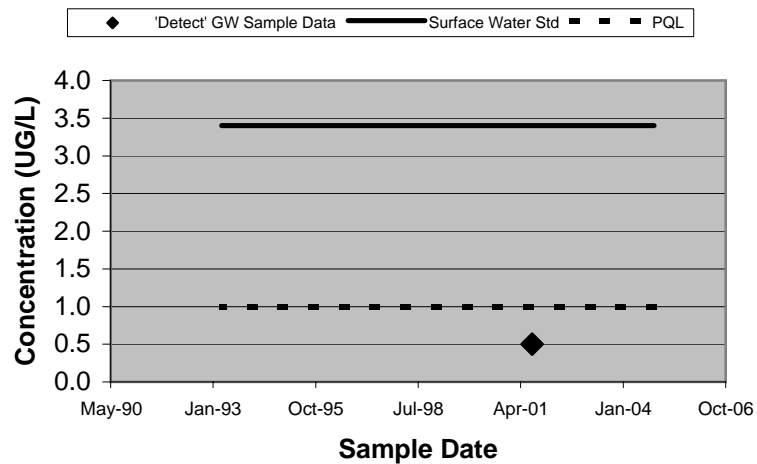
37401 - Benzene (Unfiltered)



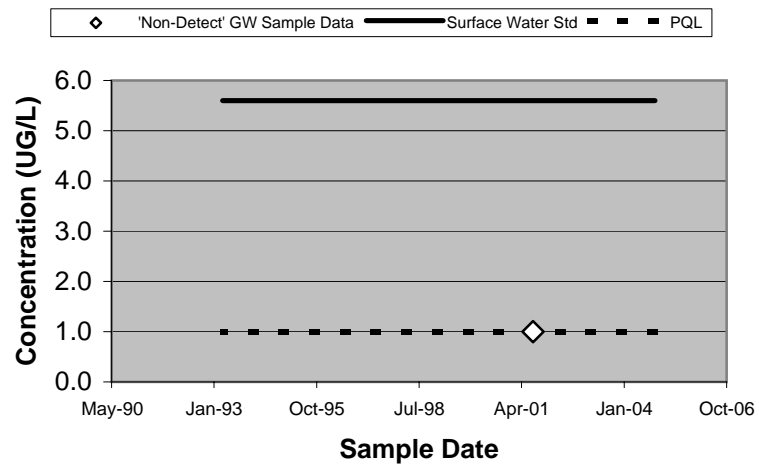
37401 - Carbon Tetrachloride (Unfiltered)



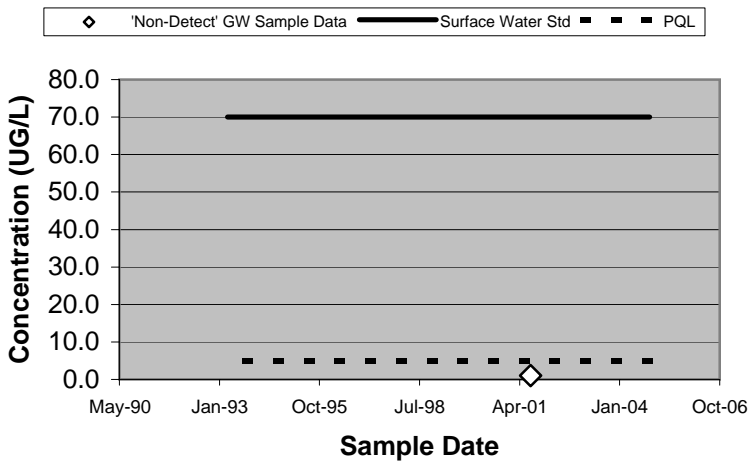
37401 - Chloroform (Unfiltered)



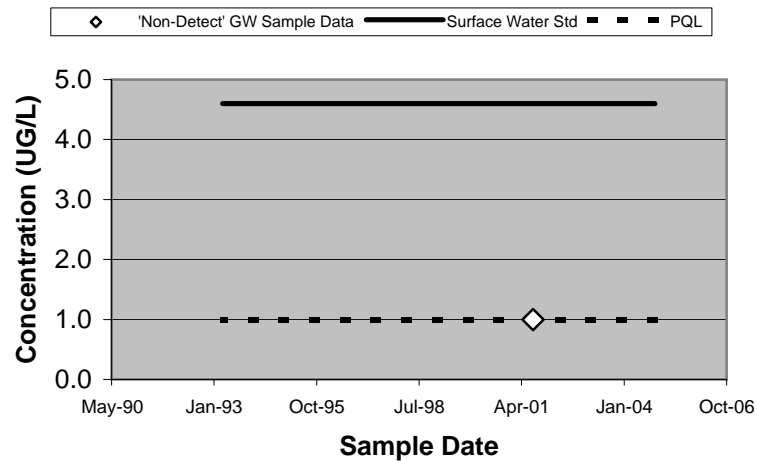
37401 - Chloromethane (Unfiltered)



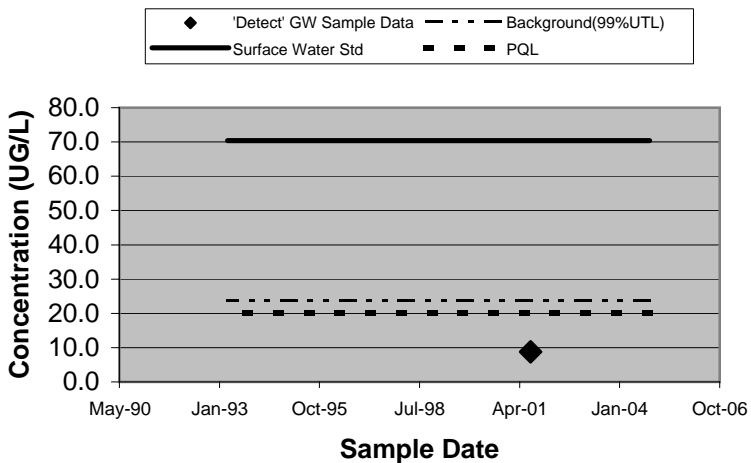
37401 - cis-1,2-Dichloroethene (Unfiltered)



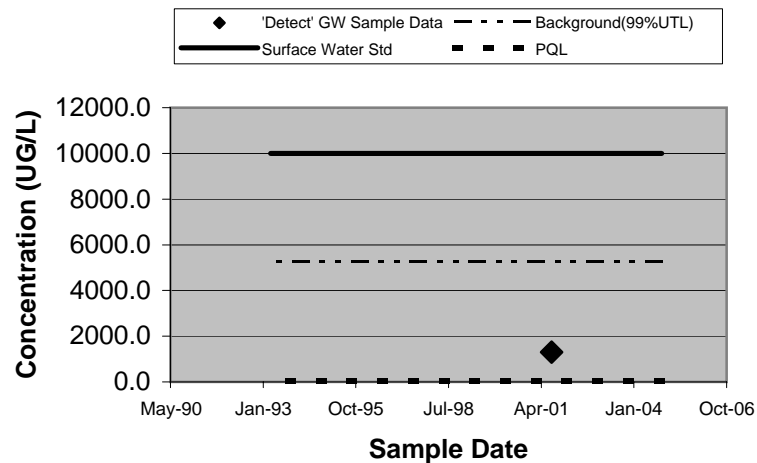
37401 - Methylene Chloride (Unfiltered)



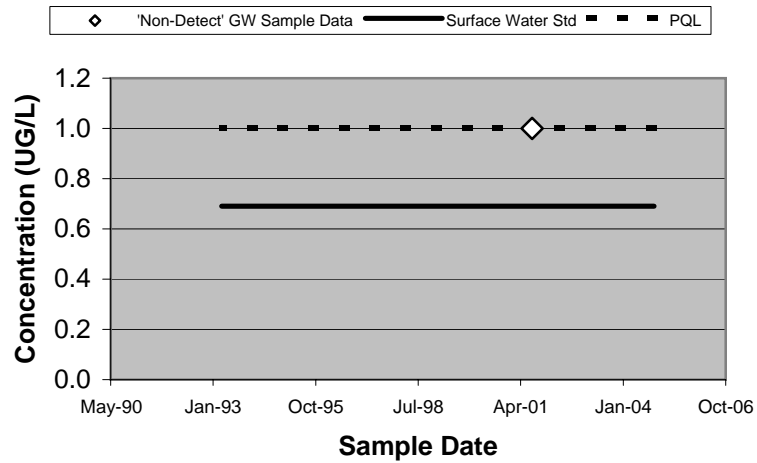
37401 - Nickel (Filtered)



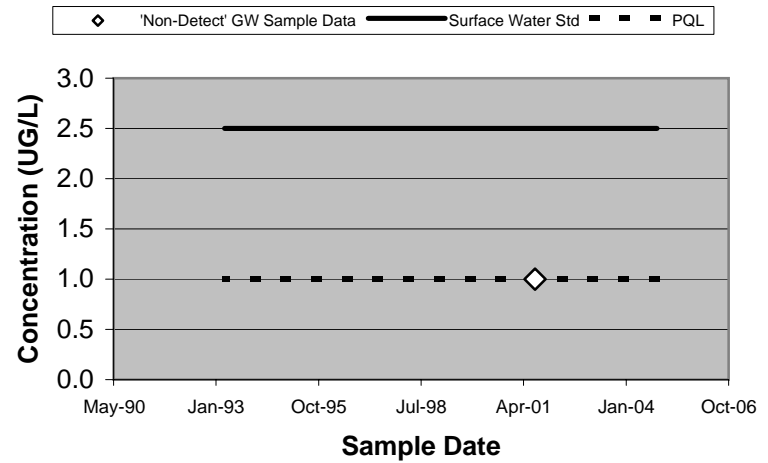
37401 - Nitrate/Nitrite (as N) (Unfiltered)



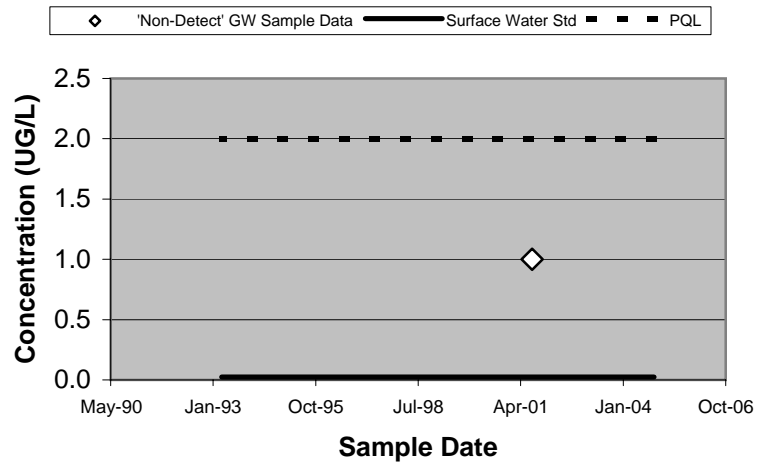
37401 - Tetrachloroethene (Unfiltered)



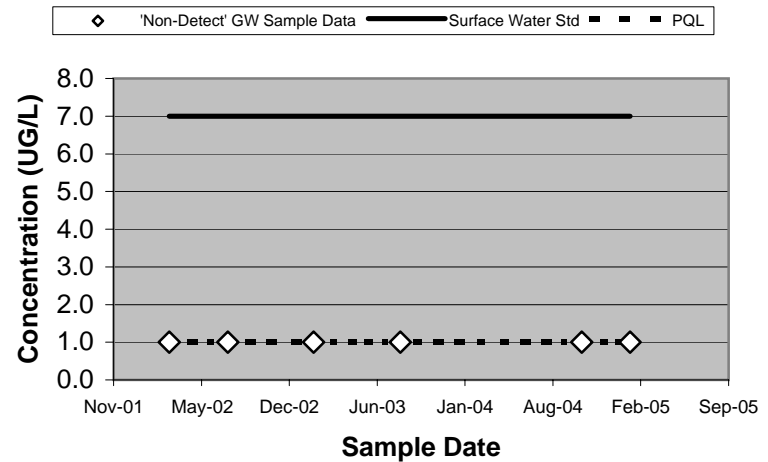
37401 - Trichloroethene (Unfiltered)



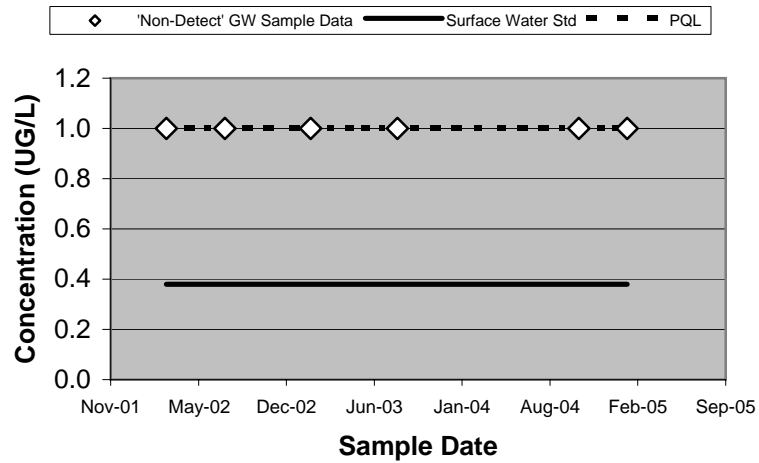
37401 - Vinyl Chloride (Unfiltered)



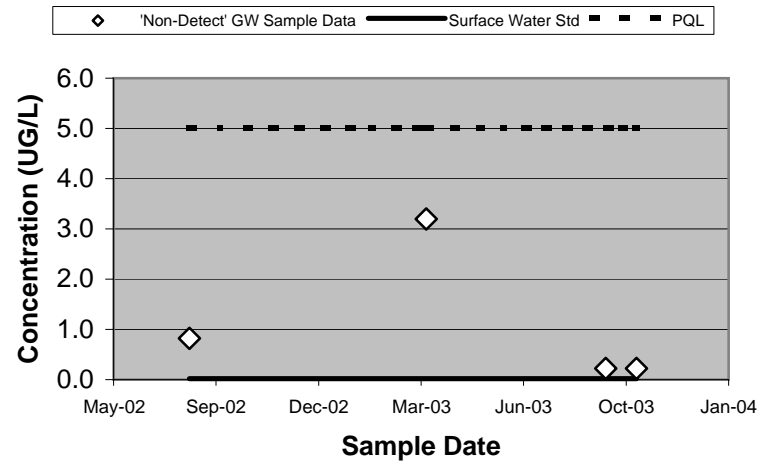
37402 - 1,1-Dichloroethene (Unfiltered)



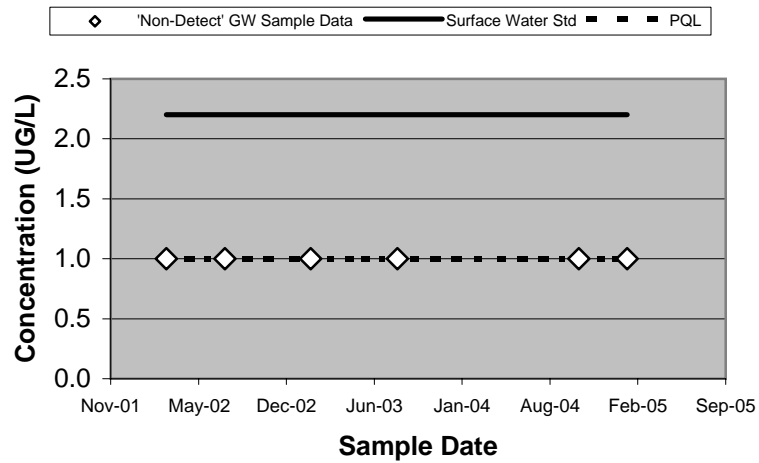
37402 - 1,2-Dichloroethane (Unfiltered)



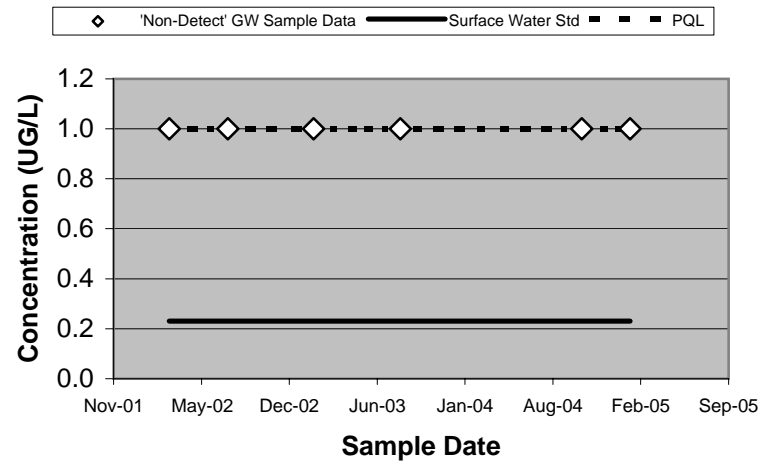
37402 - Arsenic (Filtered)



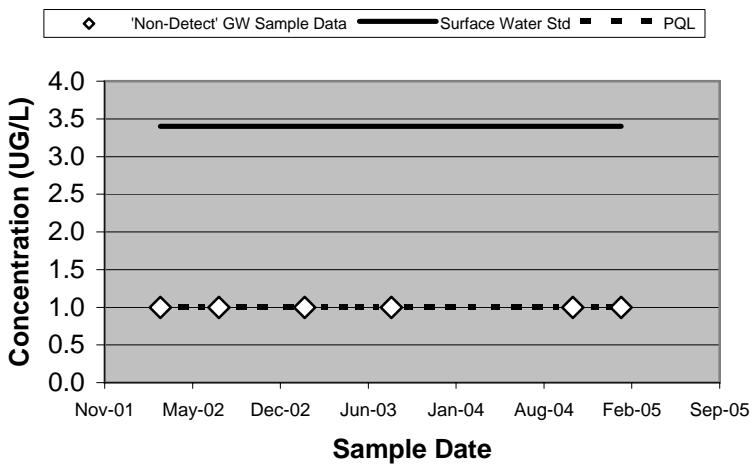
37402 - Benzene (Unfiltered)



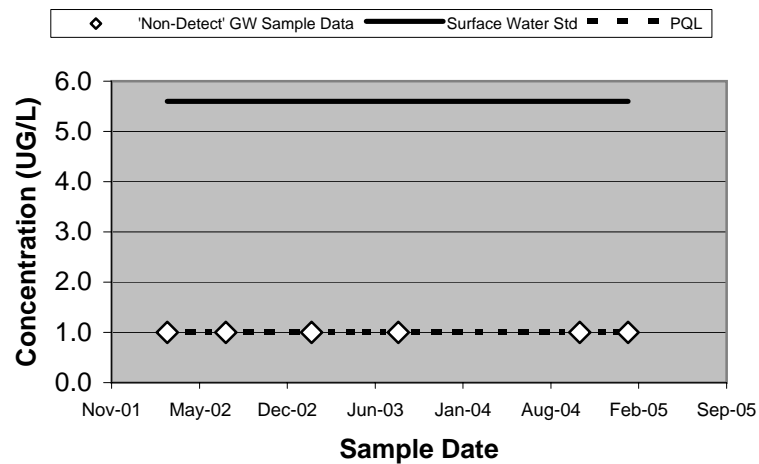
37402 - Carbon Tetrachloride (Unfiltered)



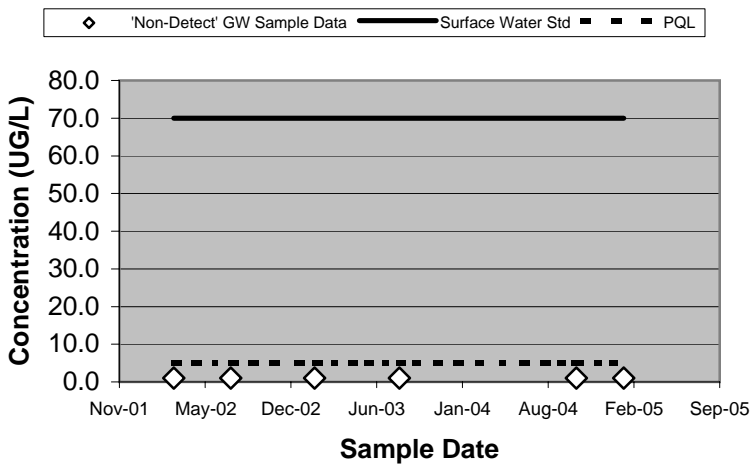
37402 - Chloroform (Unfiltered)



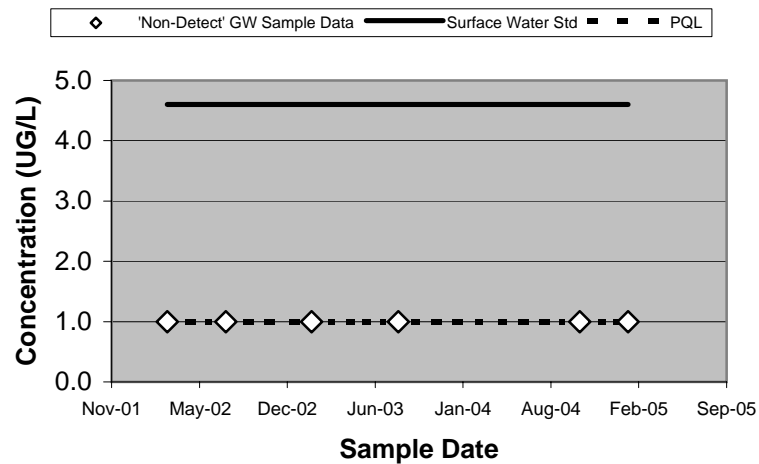
37402 - Chloromethane (Unfiltered)



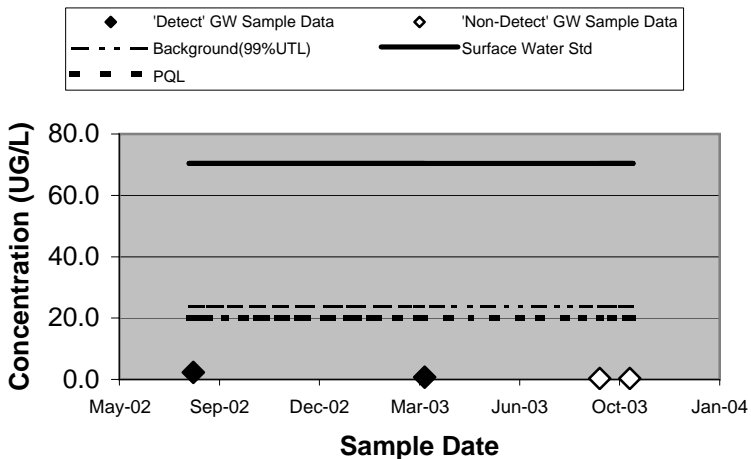
37402 - cis-1,2-Dichloroethene (Unfiltered)



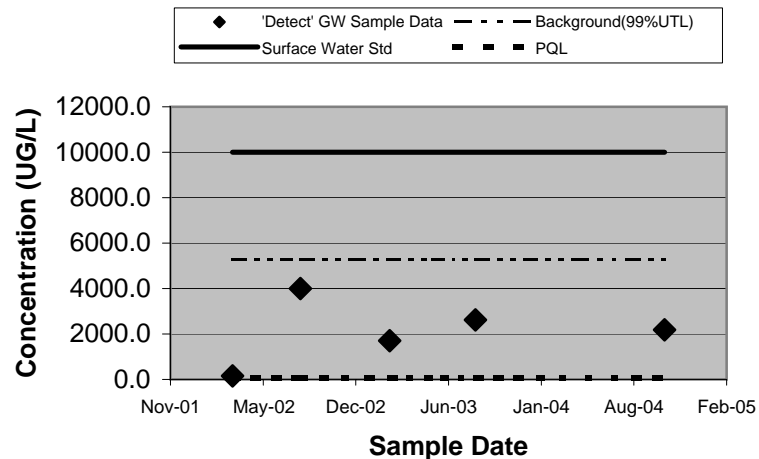
37402 - Methylene Chloride (Unfiltered)



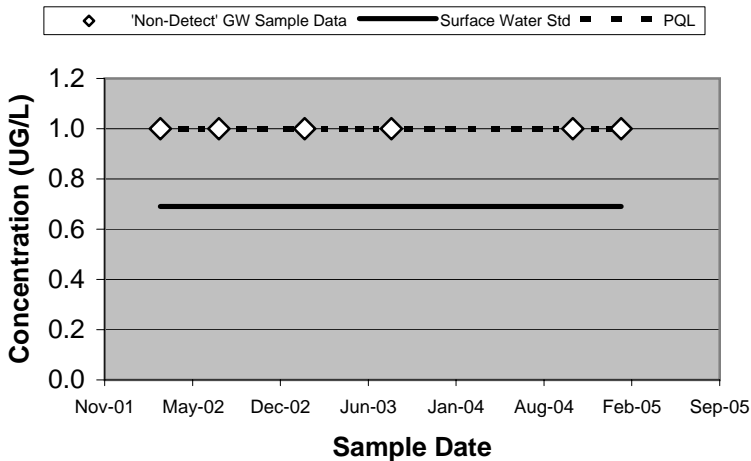
37402 - Nickel (Filtered)



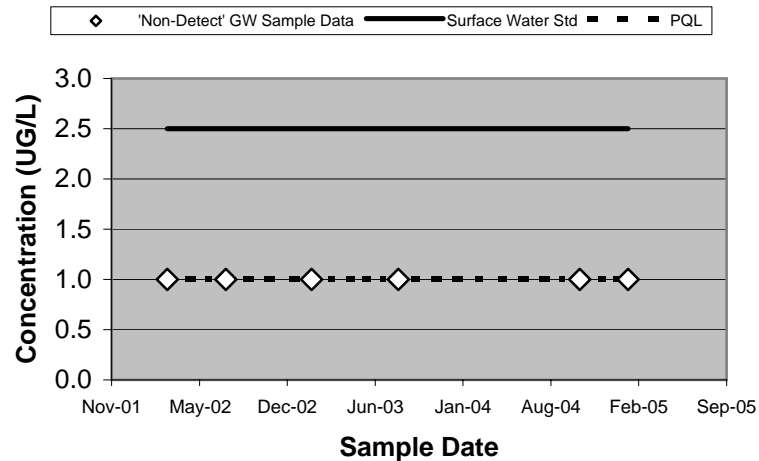
37402 - Nitrate/Nitrite (as N) (Unfiltered)



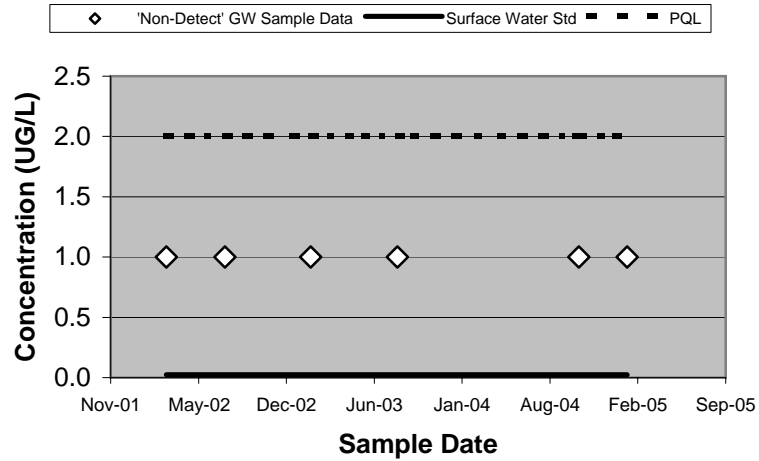
37402 - Tetrachloroethene (Unfiltered)



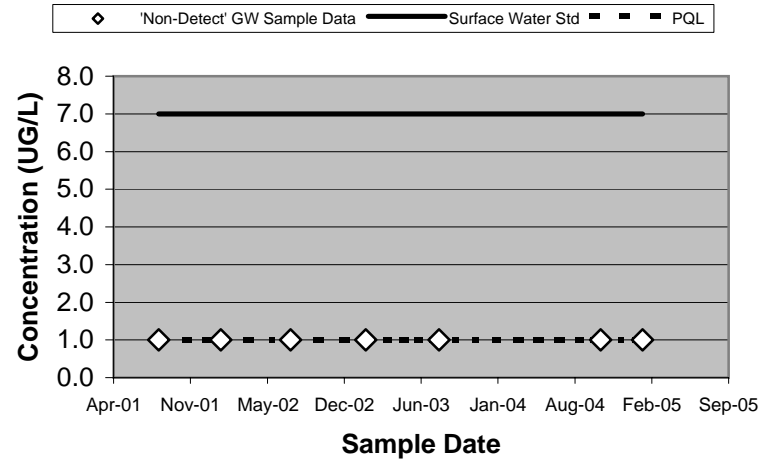
37402 - Trichloroethene (Unfiltered)



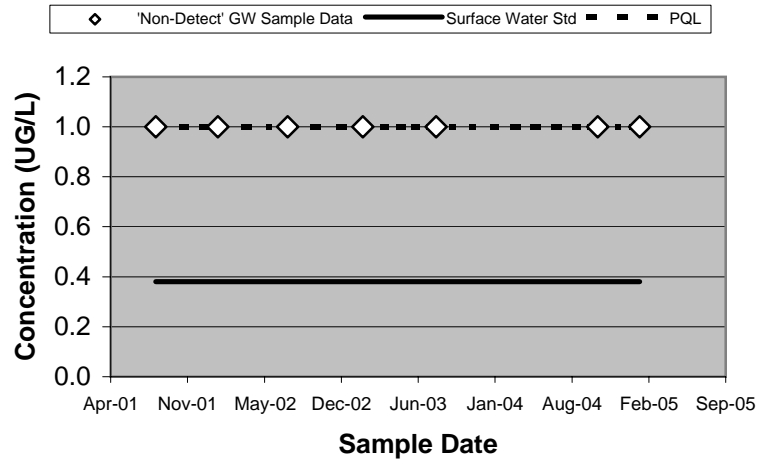
37402 - Vinyl Chloride (Unfiltered)



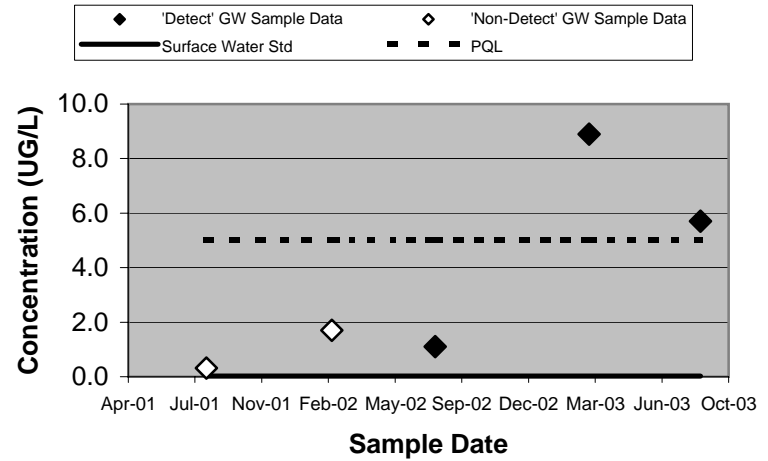
37501 - 1,1-Dichloroethene (Unfiltered)



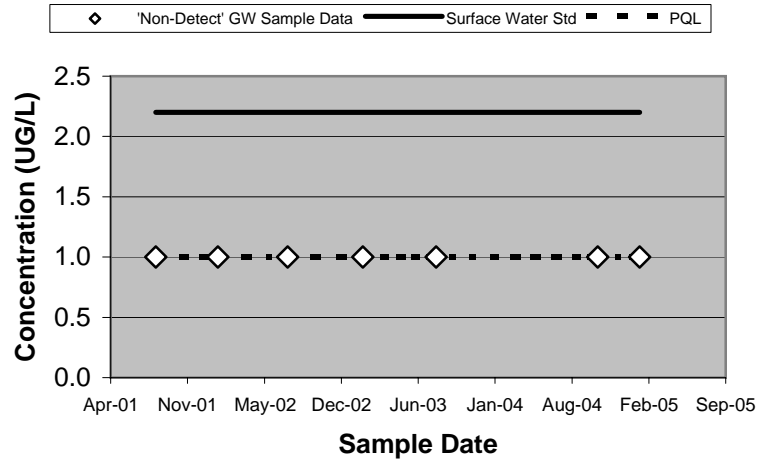
37501 - 1,2-Dichloroethane (Unfiltered)



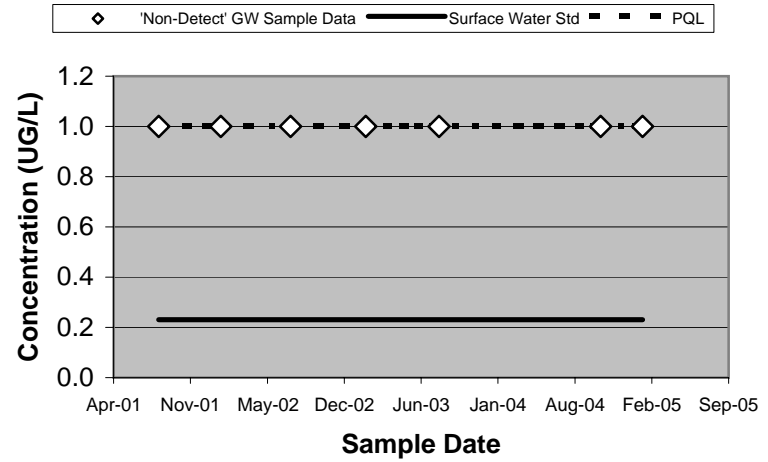
37501 - Arsenic (Filtered)



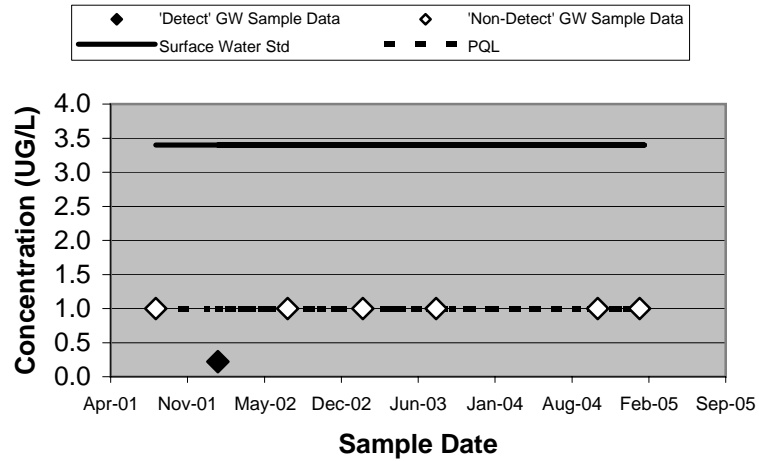
37501 - Benzene (Unfiltered)



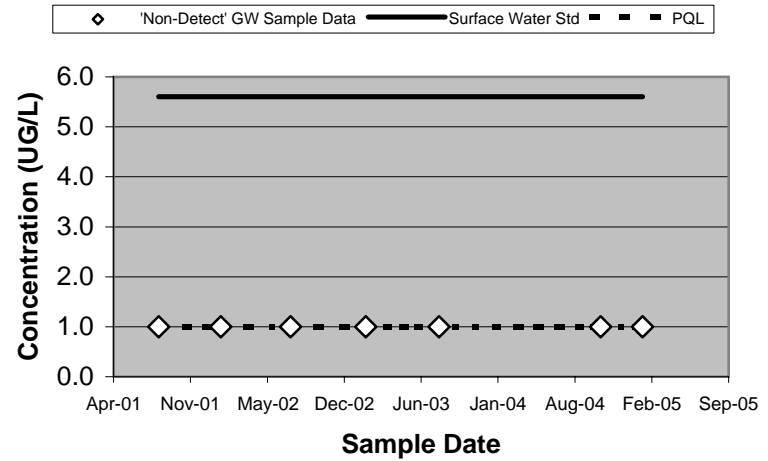
37501 - Carbon Tetrachloride (Unfiltered)



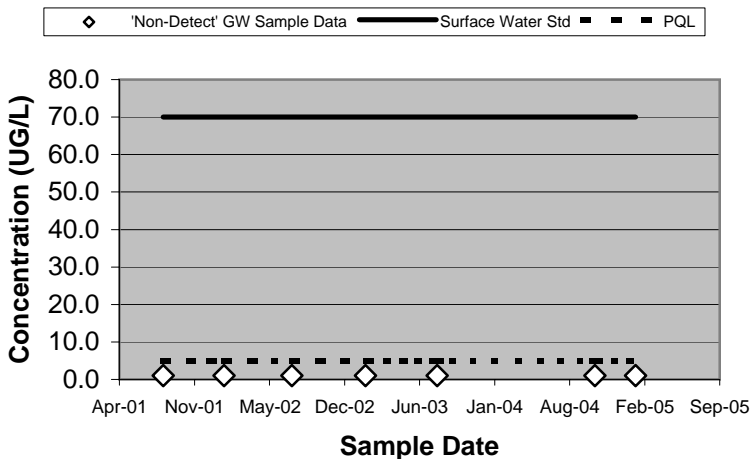
37501 - Chloroform (Unfiltered)



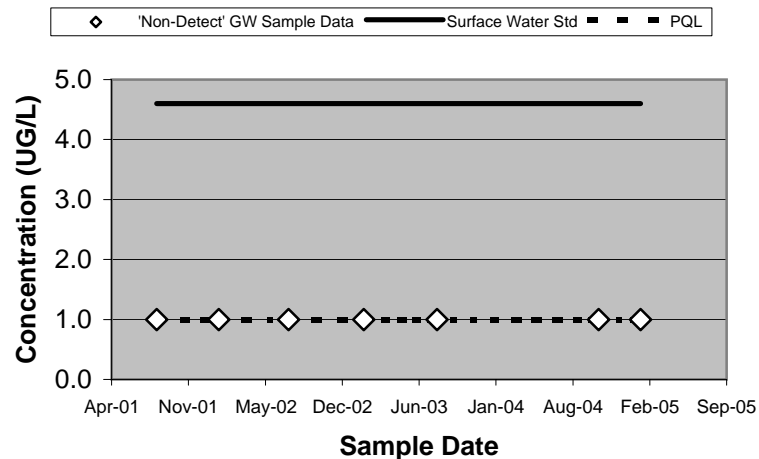
37501 - Chloromethane (Unfiltered)



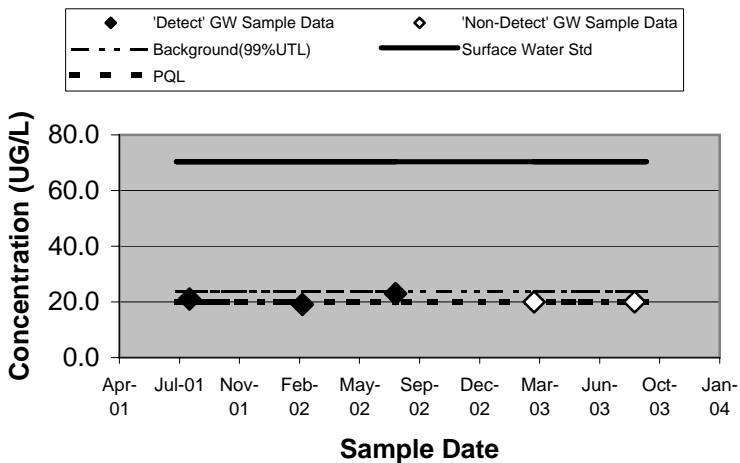
37501 - cis-1,2-Dichloroethene (Unfiltered)



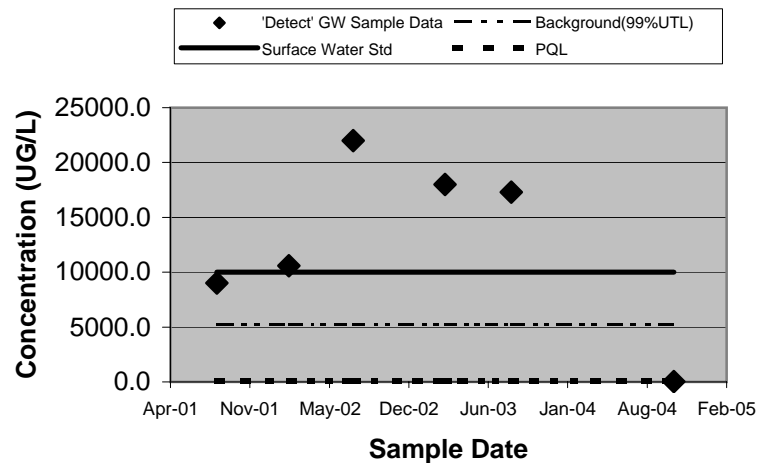
37501 - Methylene Chloride (Unfiltered)



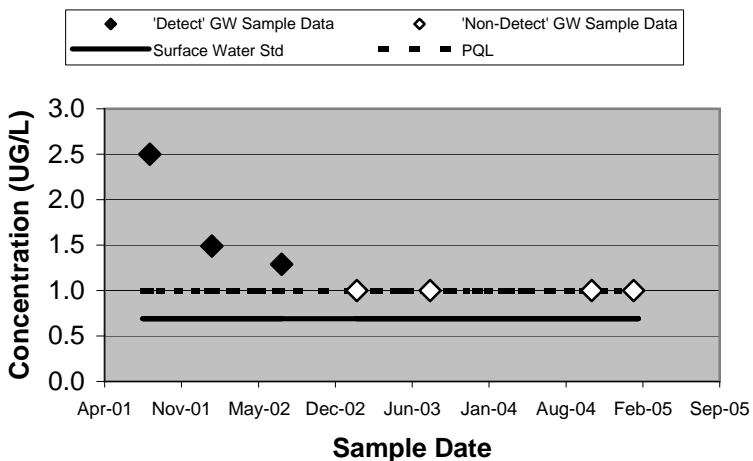
37501 - Nickel (Filtered)



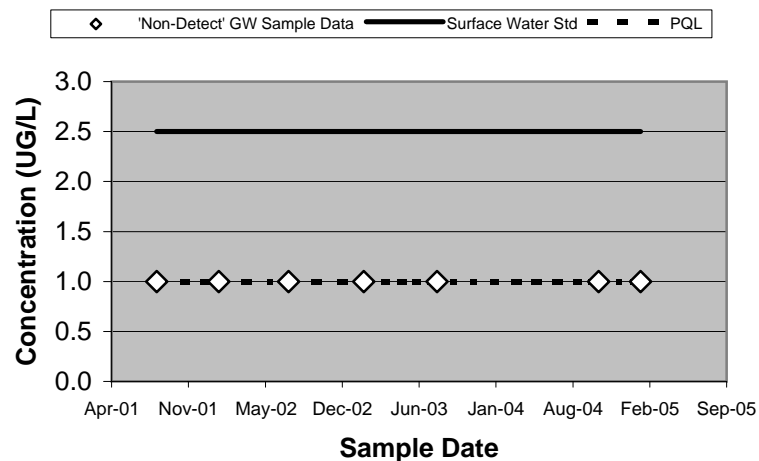
37501 - Nitrate/Nitrite (as N) (Unfiltered)



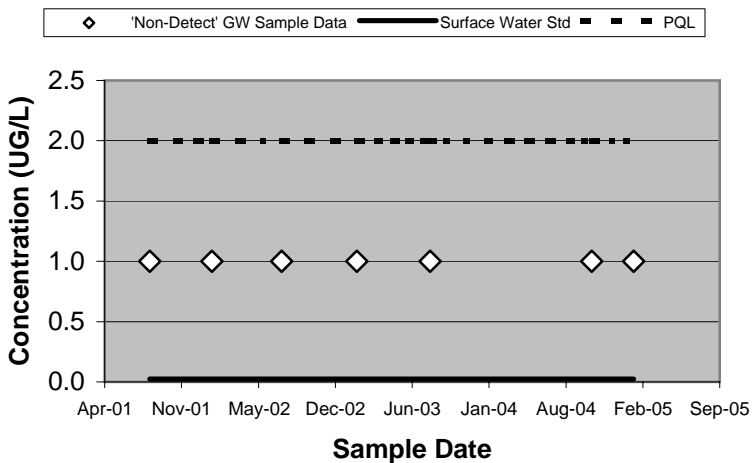
37501 - Tetrachloroethene (Unfiltered)



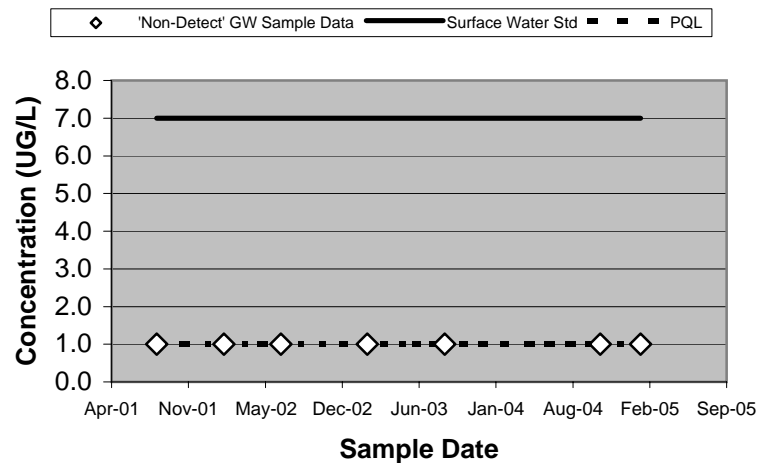
37501 - Trichloroethene (Unfiltered)



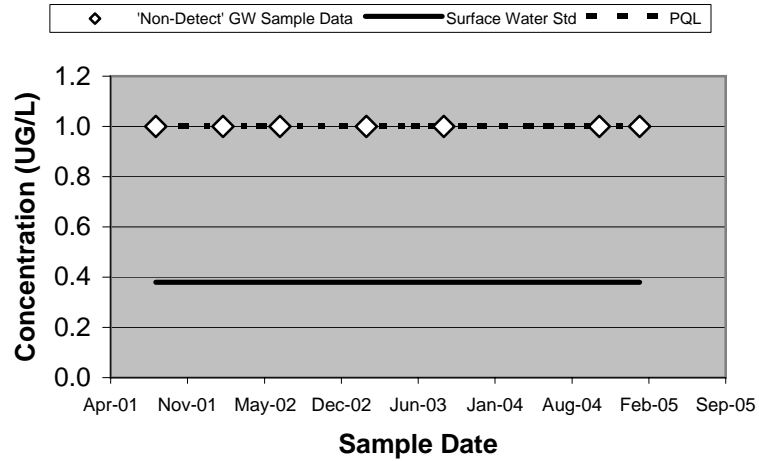
37501 - Vinyl Chloride (Unfiltered)



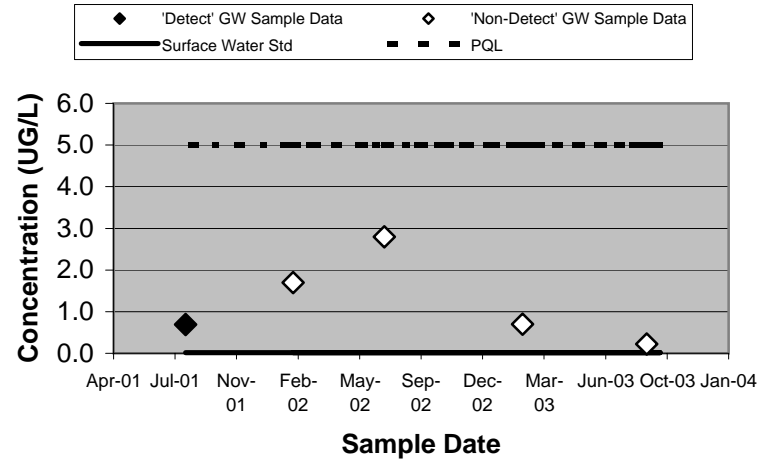
37701 - 1,1-Dichloroethene (Unfiltered)



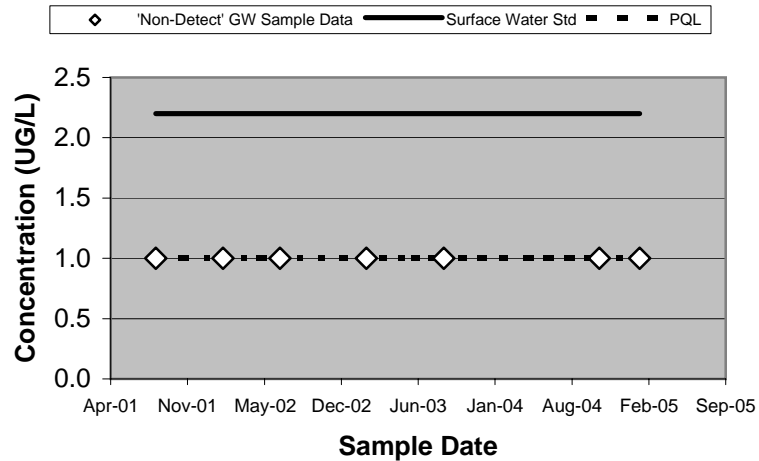
37701 - 1,2-Dichloroethane (Unfiltered)



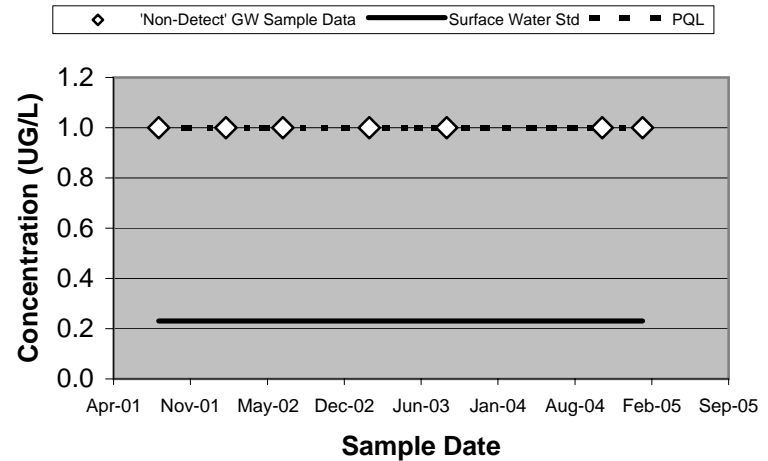
37701 - Arsenic (Filtered)



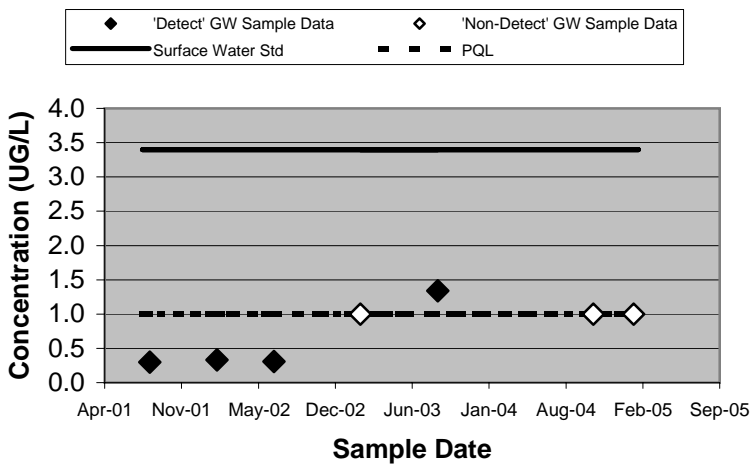
37701 - Benzene (Unfiltered)



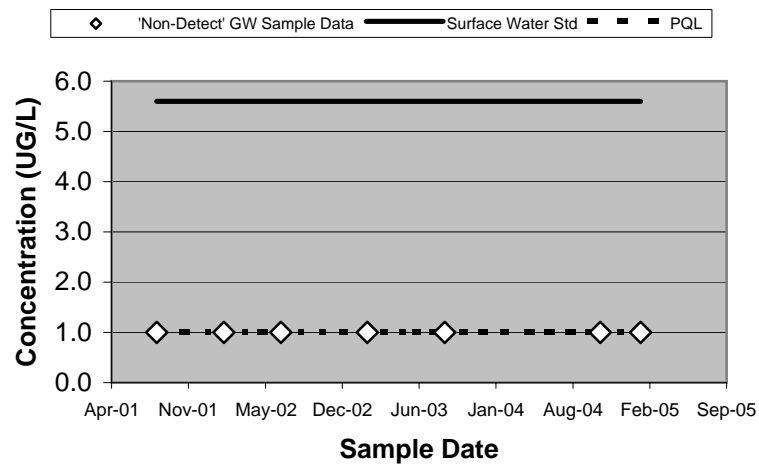
37701 - Carbon Tetrachloride (Unfiltered)



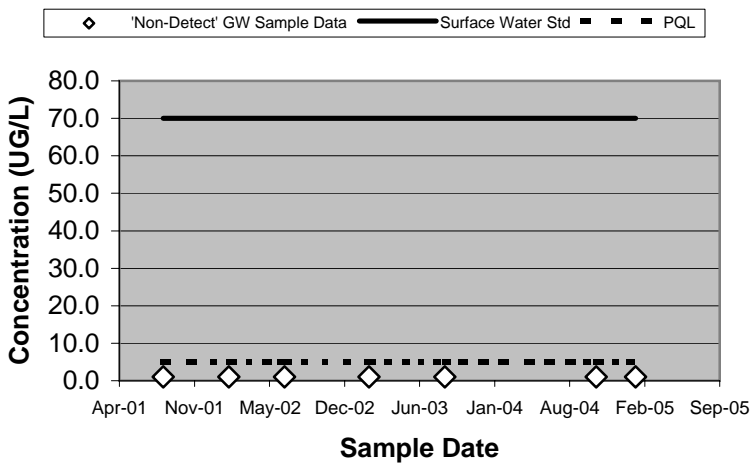
37701 - Chloroform (Unfiltered)



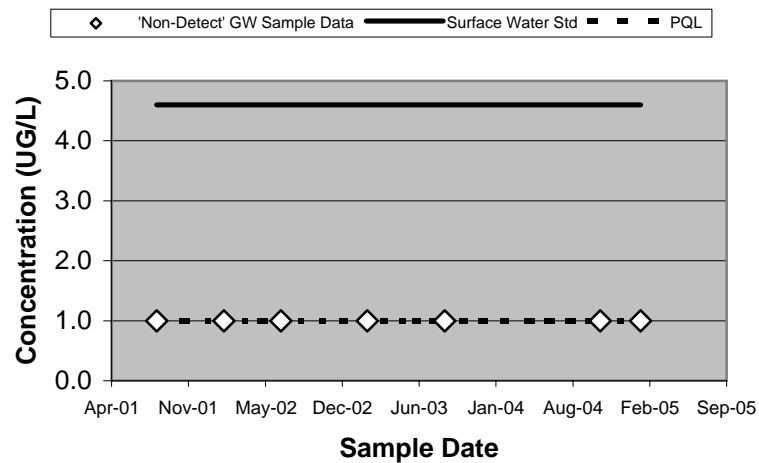
37701 - Chloromethane (Unfiltered)



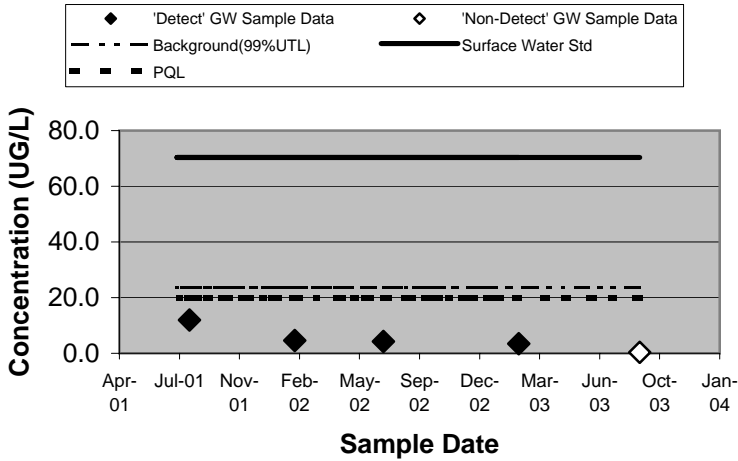
37701 - cis-1,2-Dichloroethene (Unfiltered)



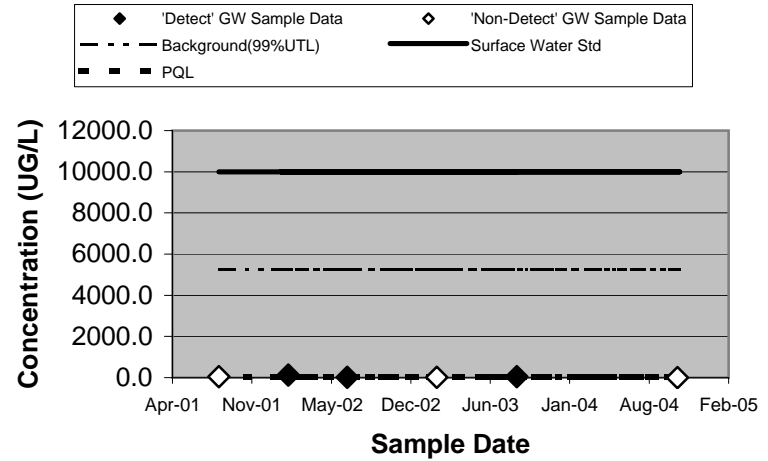
37701 - Methylene Chloride (Unfiltered)



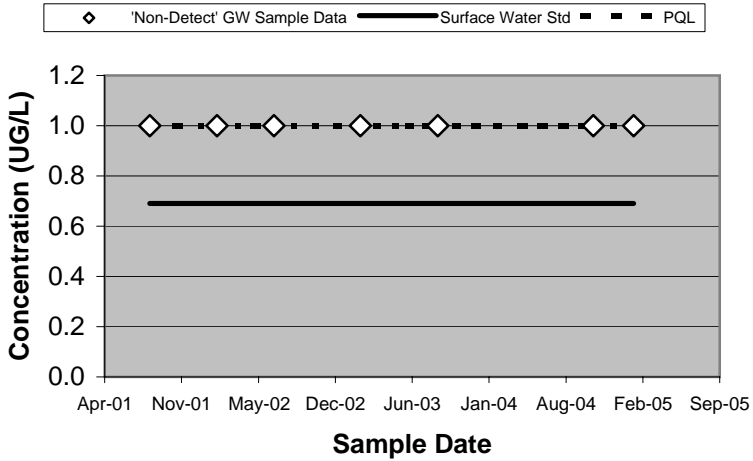
37701 - Nickel (Filtered)



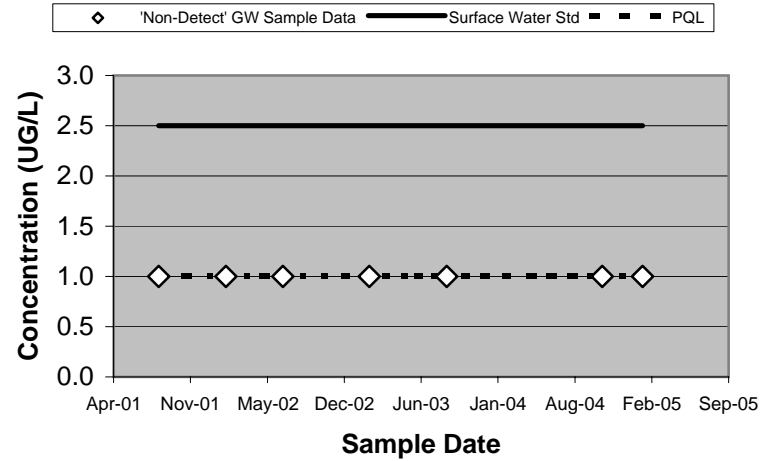
37701 - Nitrate/Nitrite (as N) (Unfiltered)



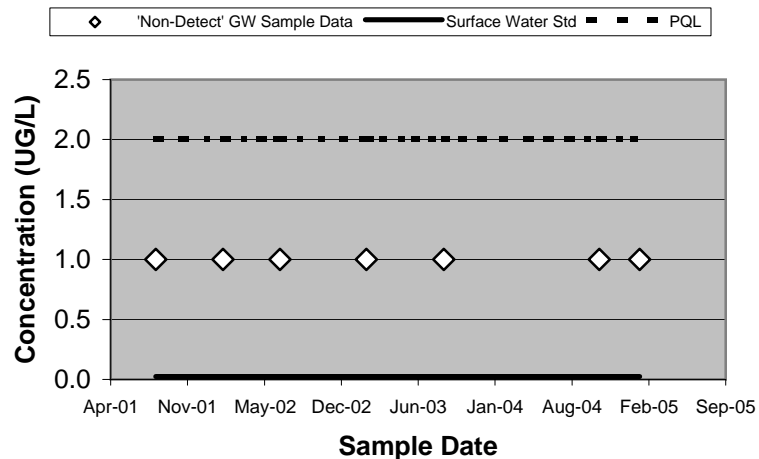
37701 - Tetrachloroethene (Unfiltered)



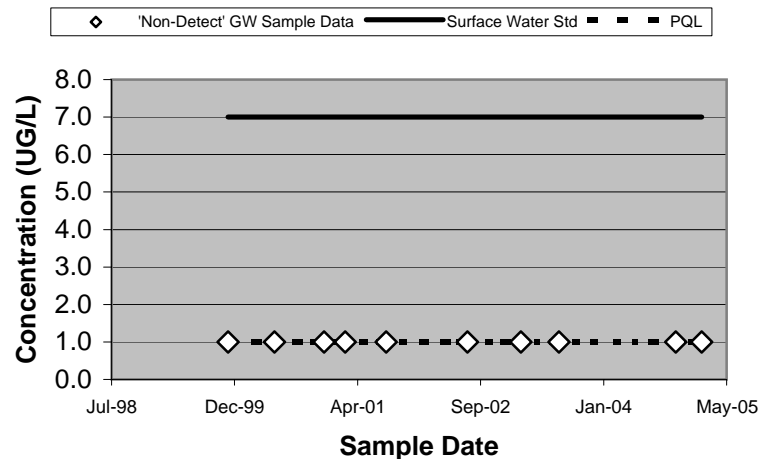
37701 - Trichloroethene (Unfiltered)



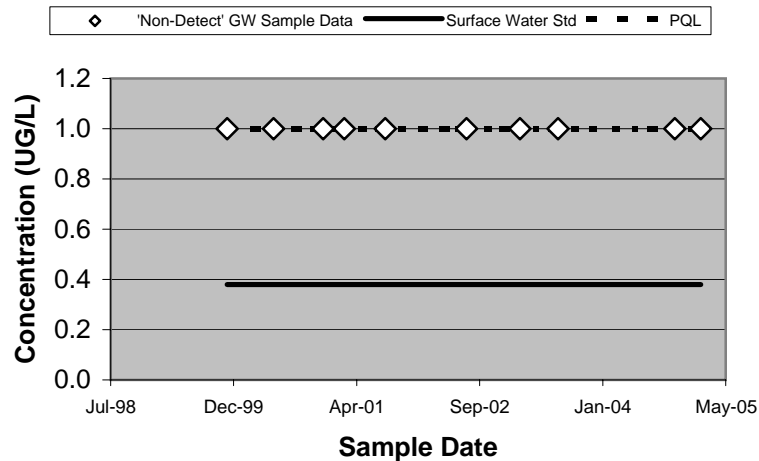
37701 - Vinyl Chloride (Unfiltered)



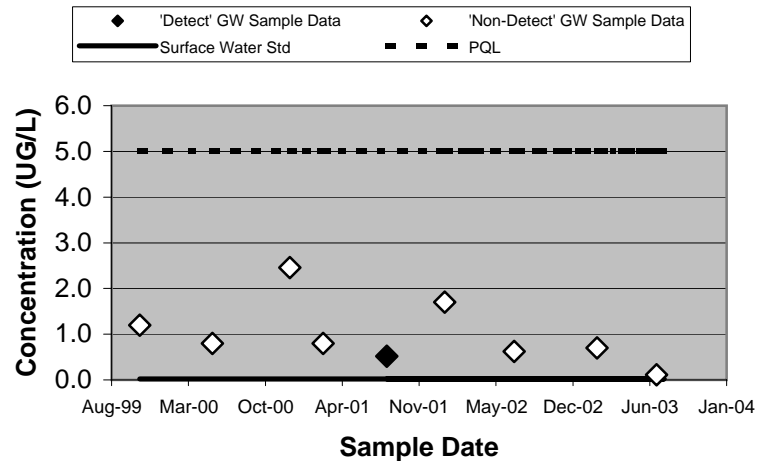
40399 - 1,1-Dichloroethene (Unfiltered)



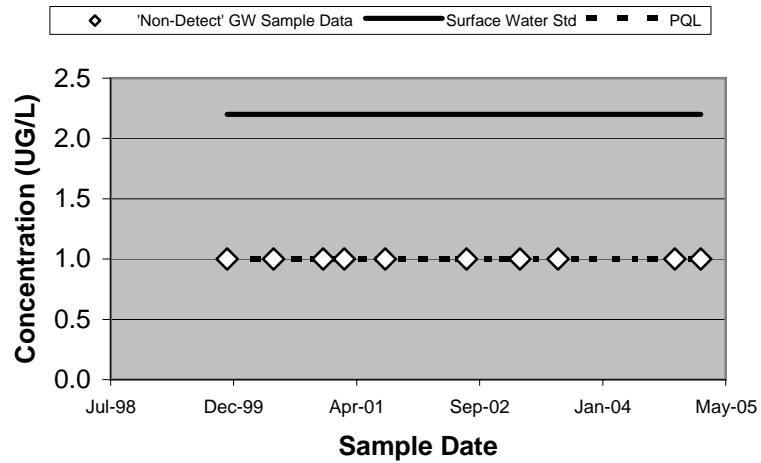
40399 - 1,2-Dichloroethane (Unfiltered)



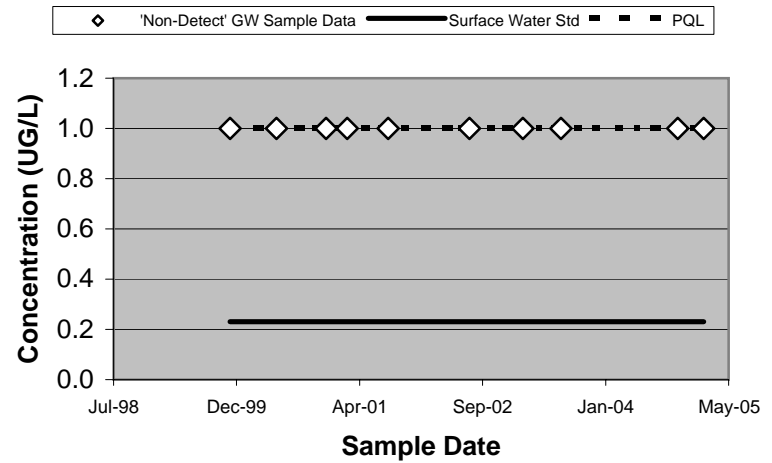
40399 - Arsenic (Filtered)



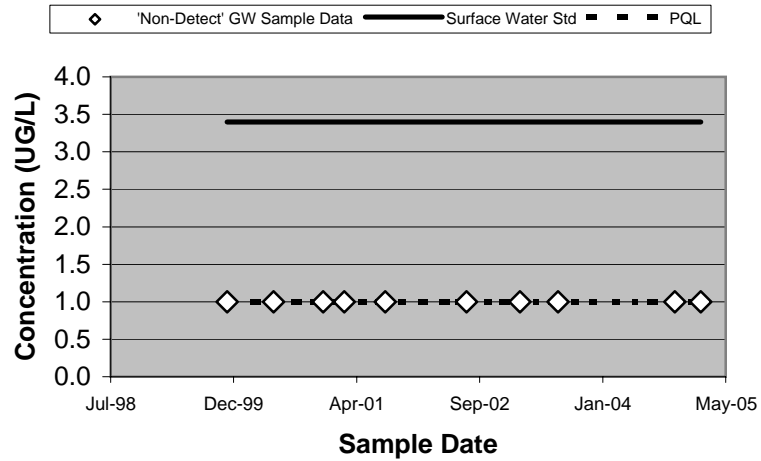
40399 - Benzene (Unfiltered)



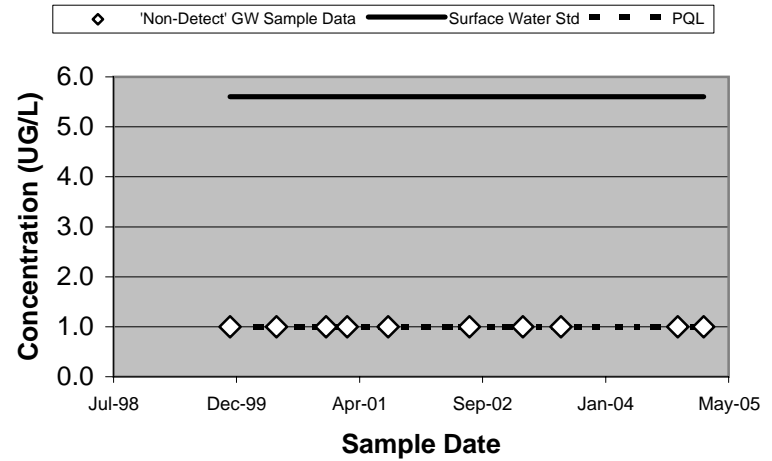
40399 - Carbon Tetrachloride (Unfiltered)



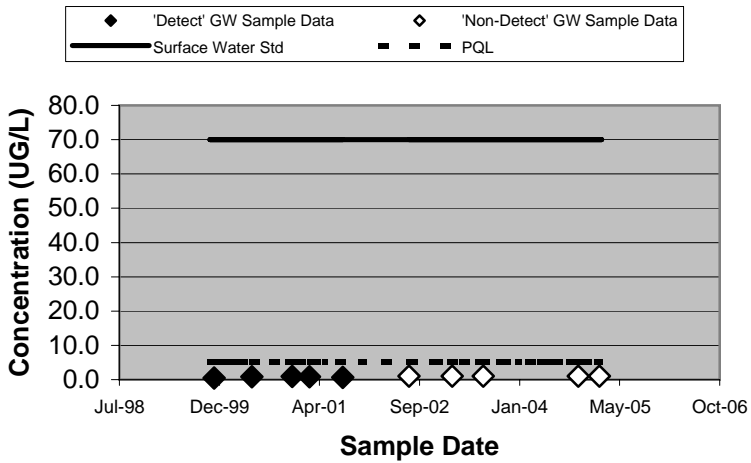
40399 - Chloroform (Unfiltered)



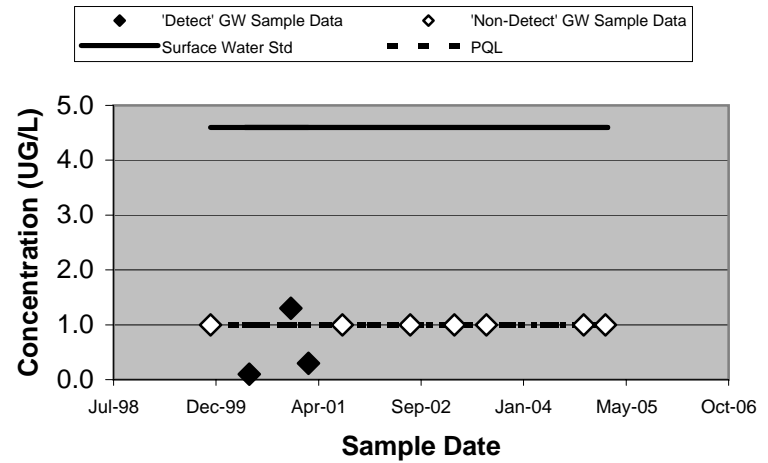
40399 - Chloromethane (Unfiltered)



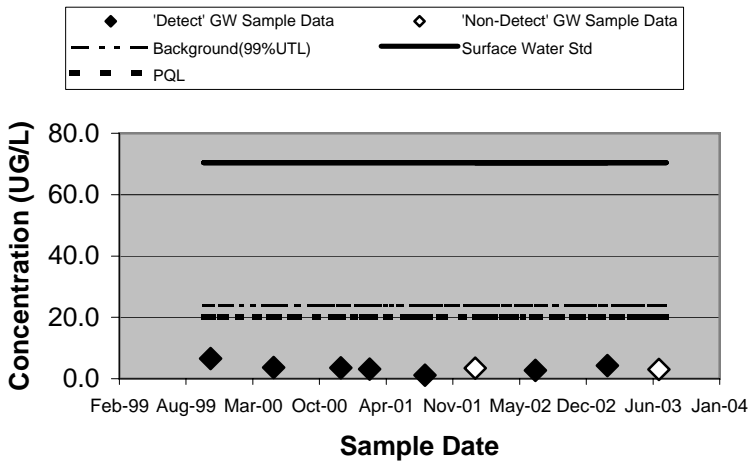
40399 - cis-1,2-Dichloroethene (Unfiltered)



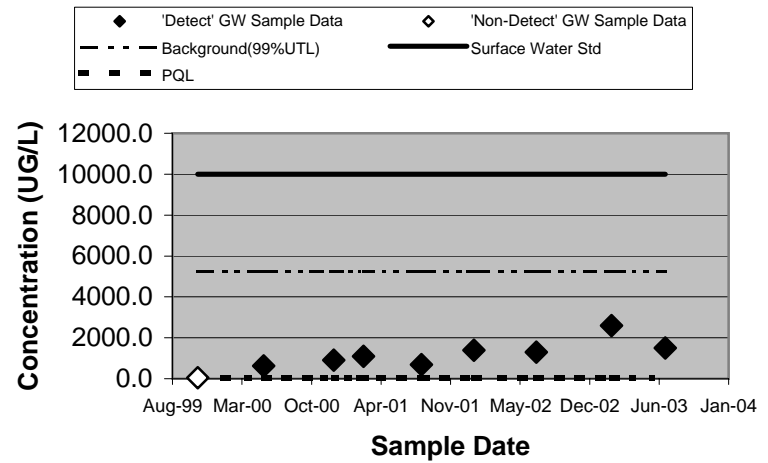
40399 - Methylene Chloride (Unfiltered)



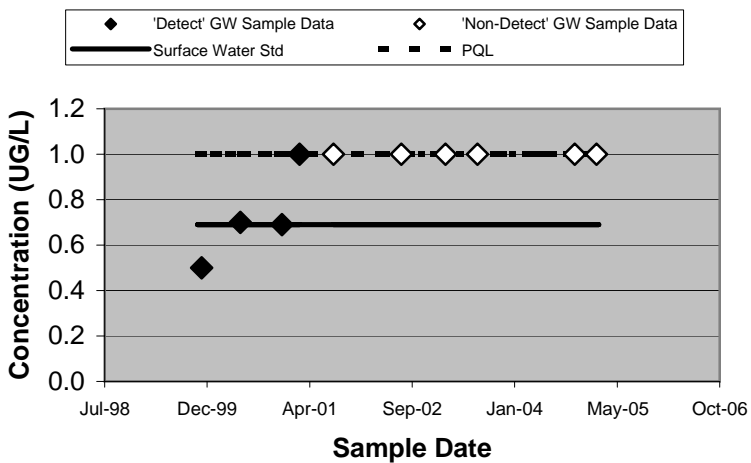
40399 - Nickel (Filtered)



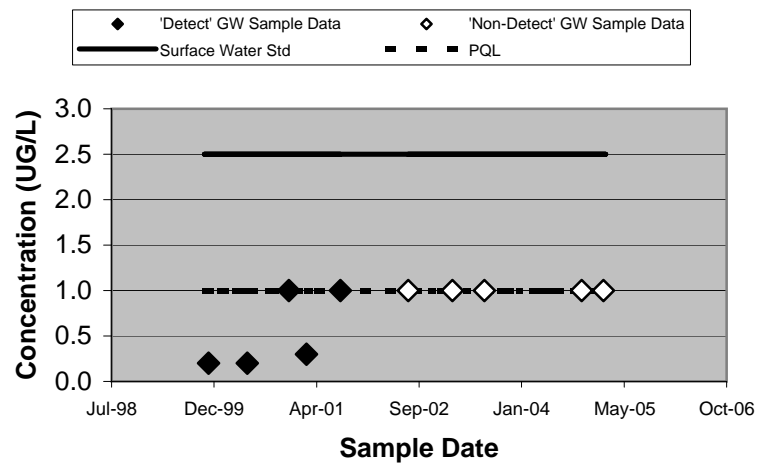
40399 - Nitrate/Nitrite (as N) (Unfiltered)



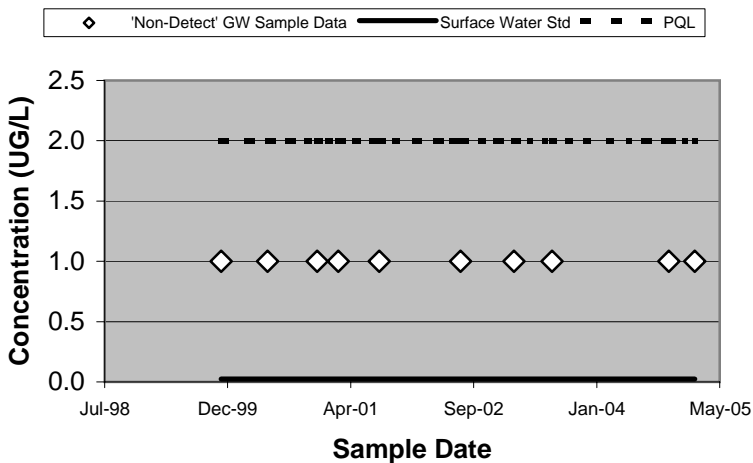
40399 - Tetrachloroethene (Unfiltered)



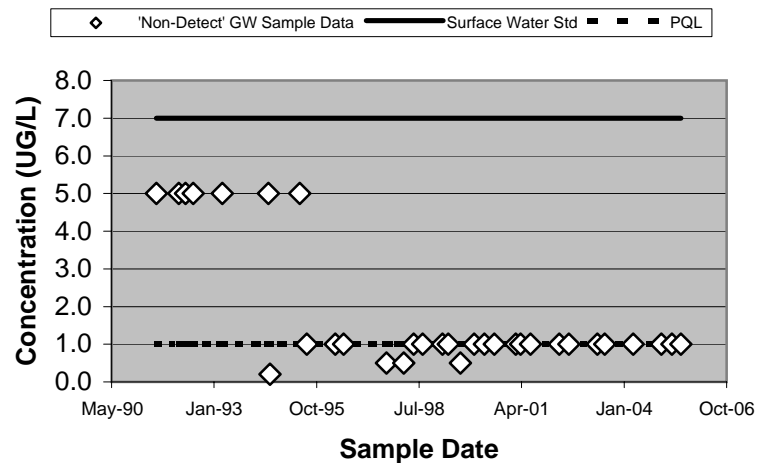
40399 - Trichloroethene (Unfiltered)



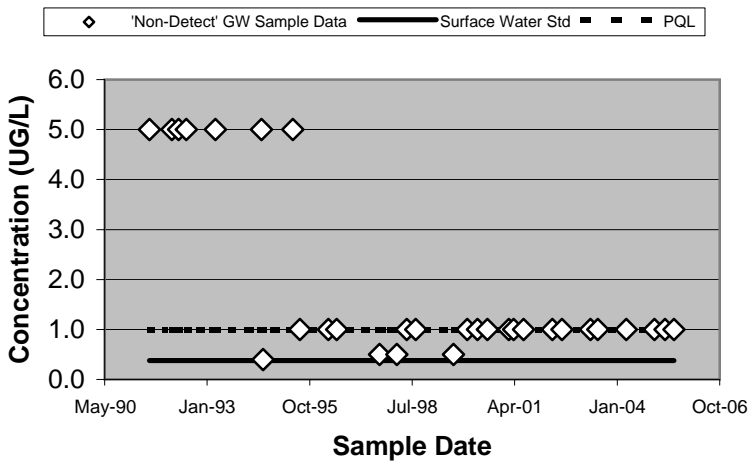
40399 - Vinyl Chloride (Unfiltered)



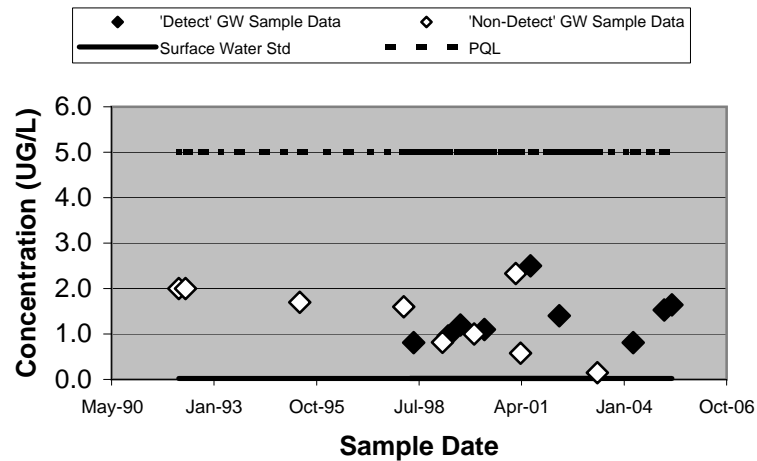
4087 - 1,1-Dichloroethene (Unfiltered)



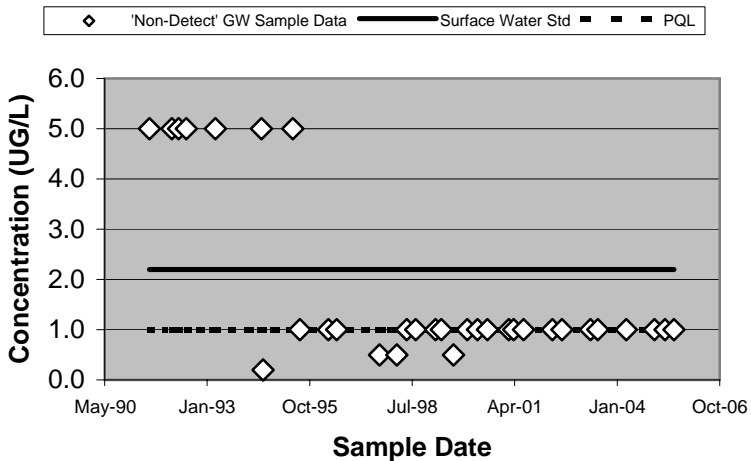
4087 - 1,2-Dichloroethane (Unfiltered)



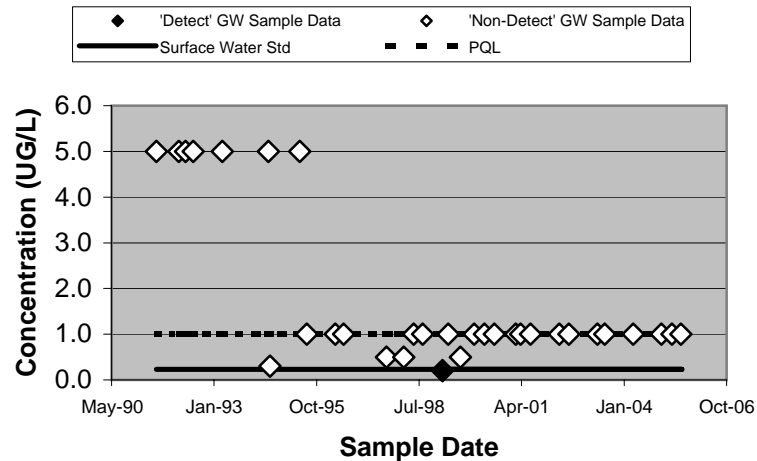
4087 - Arsenic (Filtered)



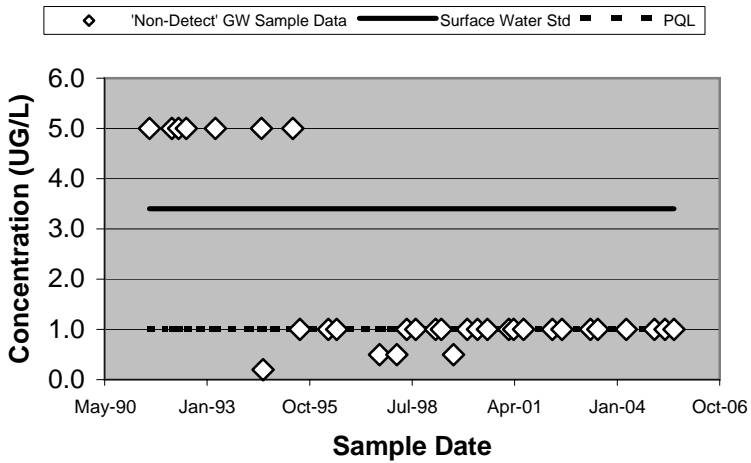
4087 - Benzene (Unfiltered)



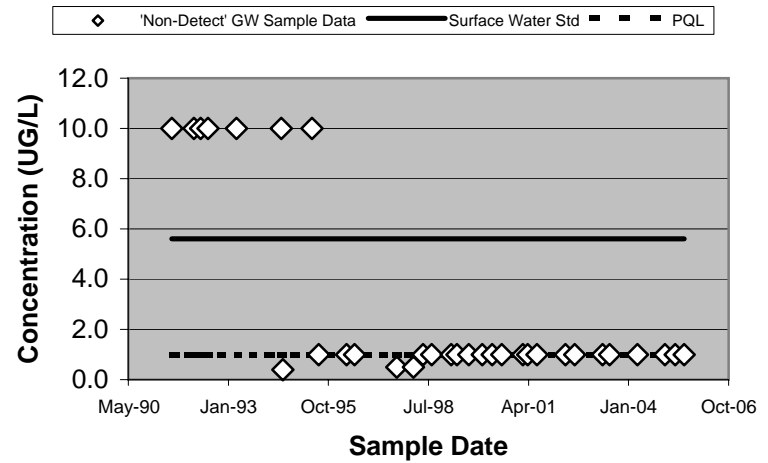
4087 - Carbon Tetrachloride (Unfiltered)



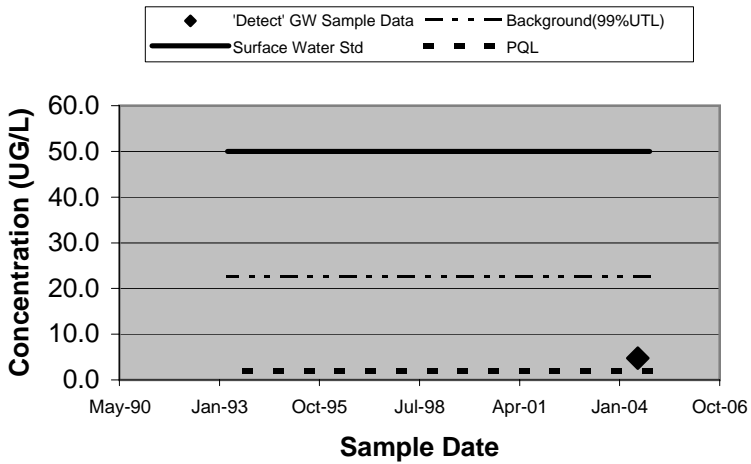
4087 - Chloroform (Unfiltered)



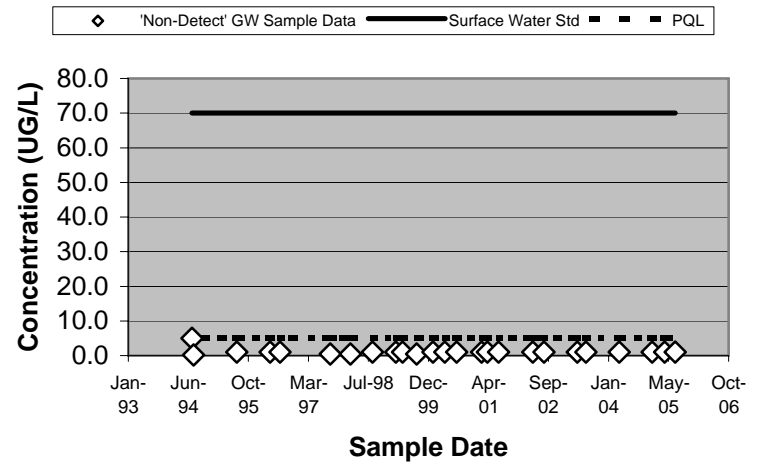
4087 - Chloromethane (Unfiltered)



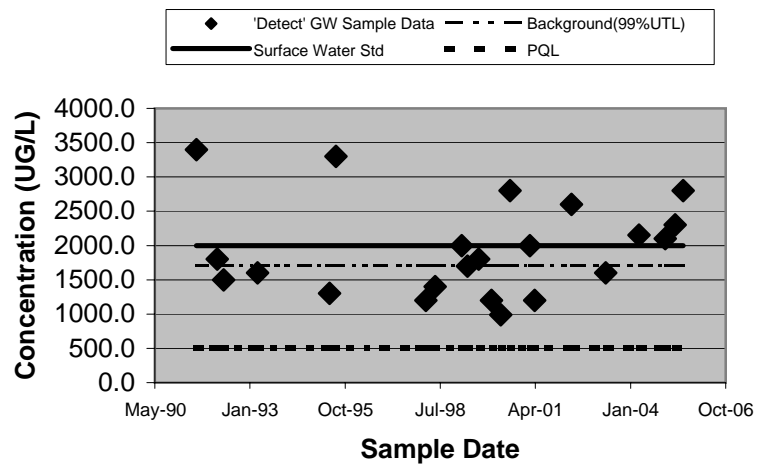
4087 - Chromium (Unfiltered)



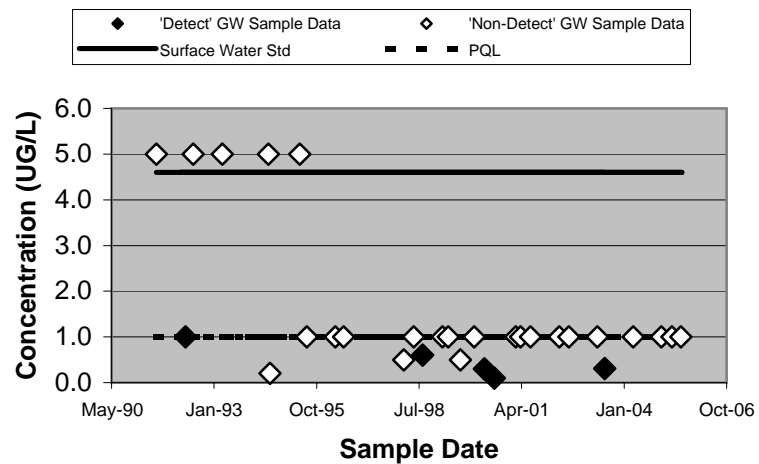
4087 - cis-1,2-Dichloroethene (Unfiltered)



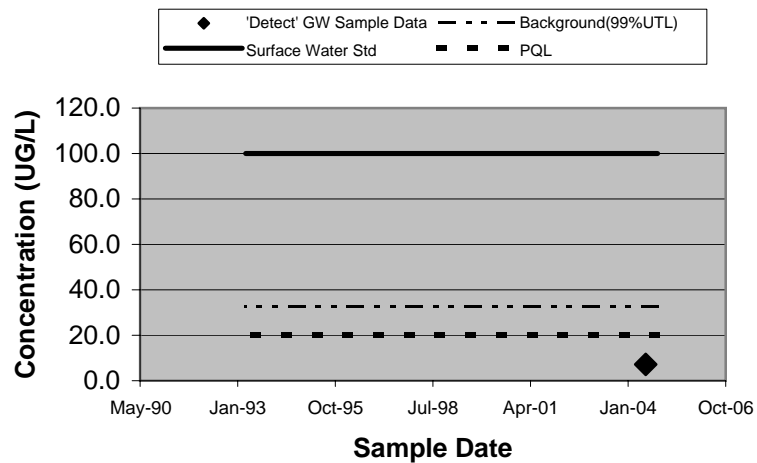
4087 - Fluoride (Unfiltered)



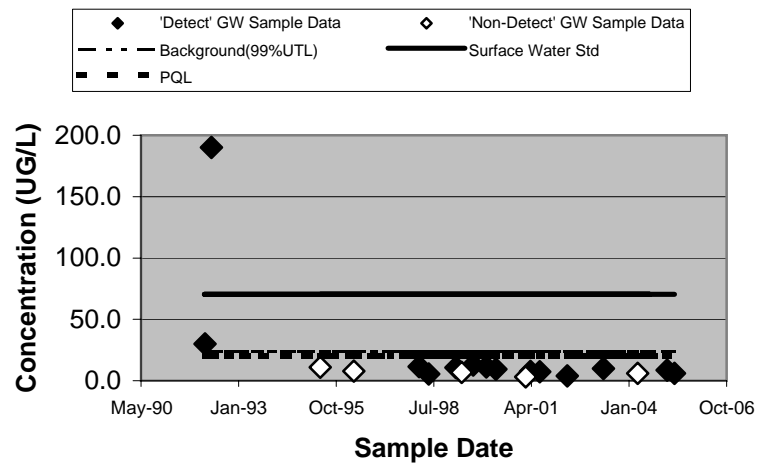
4087 - Methylene Chloride (Unfiltered)



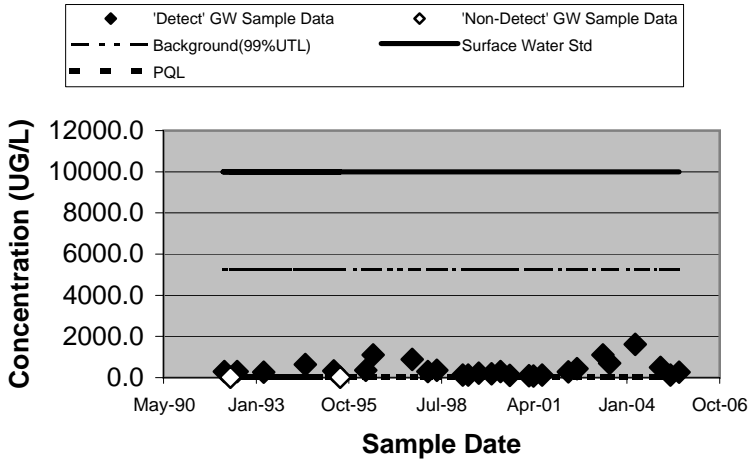
4087 - Nickel (Unfiltered)



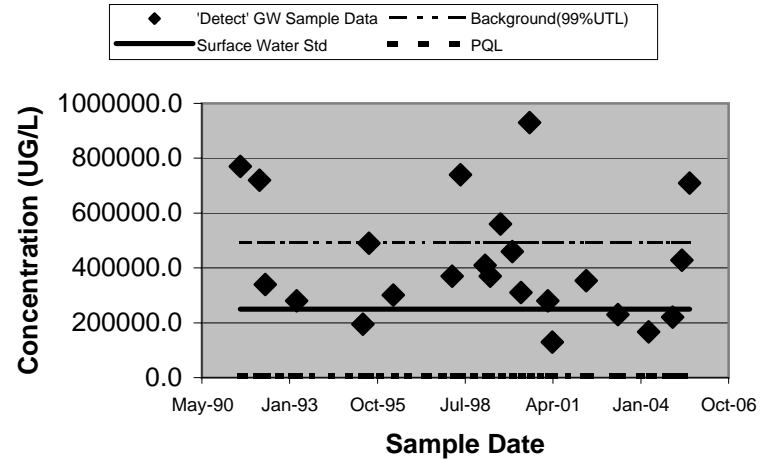
4087 - Nickel (Filtered)



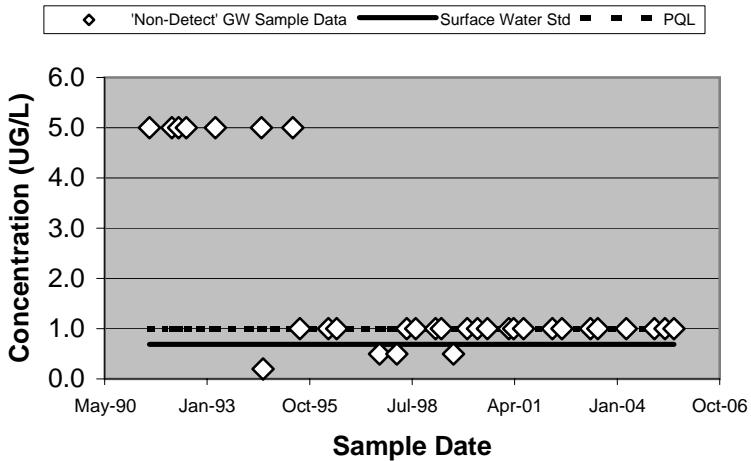
4087 - Nitrate/Nitrite (as N) (Unfiltered)



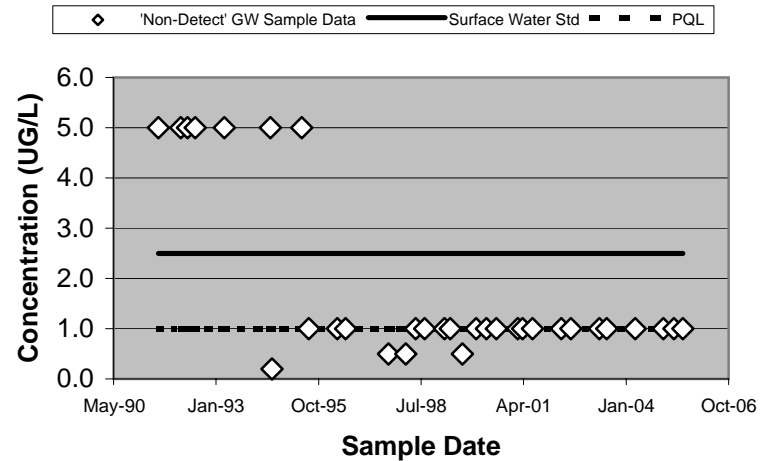
4087 - Sulfate (Unfiltered)



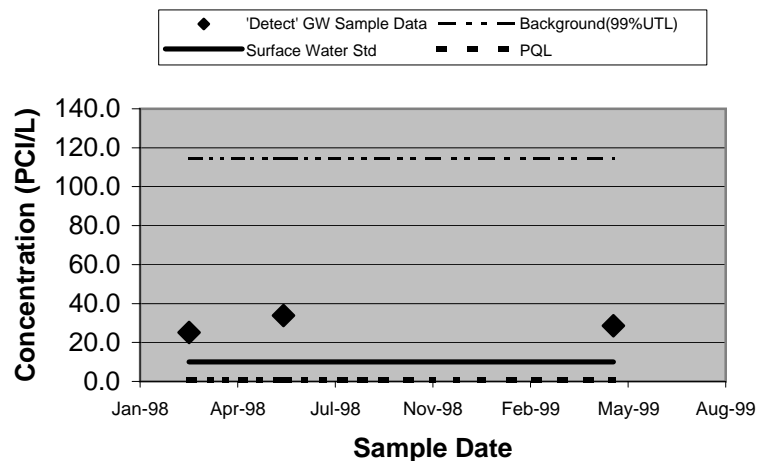
4087 - Tetrachloroethene (Unfiltered)



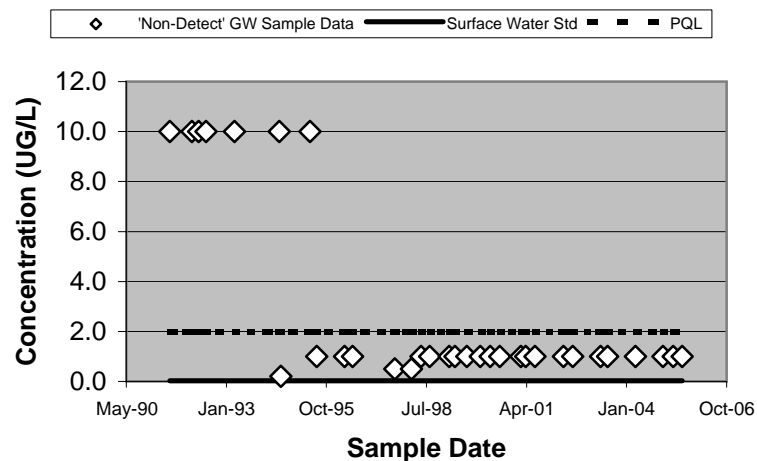
4087 - Trichloroethene (Unfiltered)



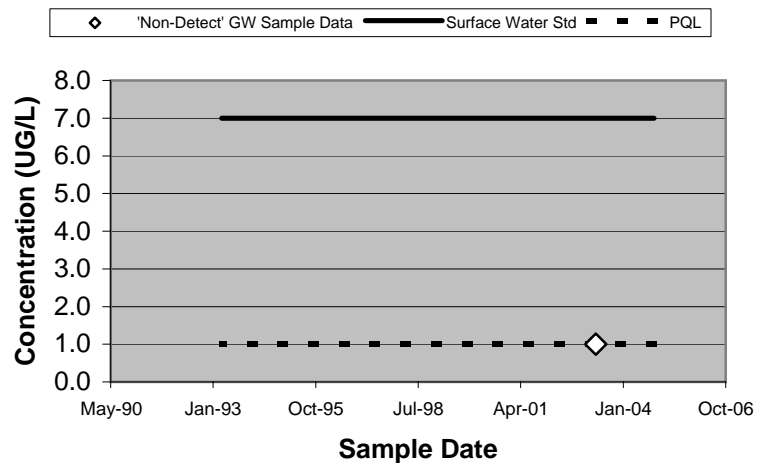
4087 - Uranium Isotopes (Unfiltered)



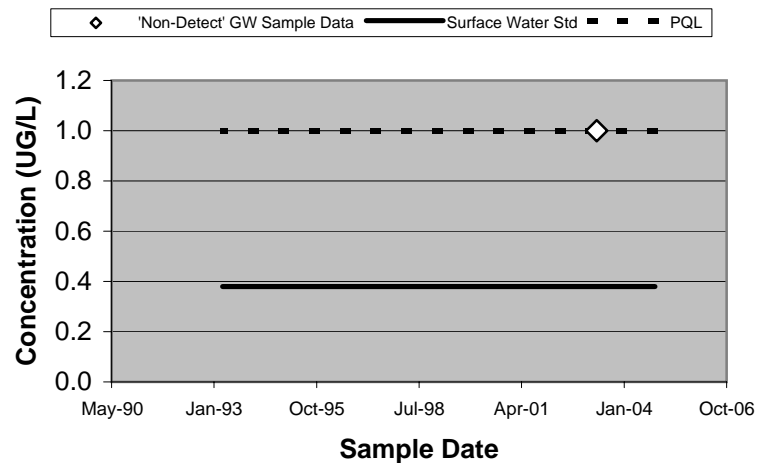
4087 - Vinyl Chloride (Unfiltered)



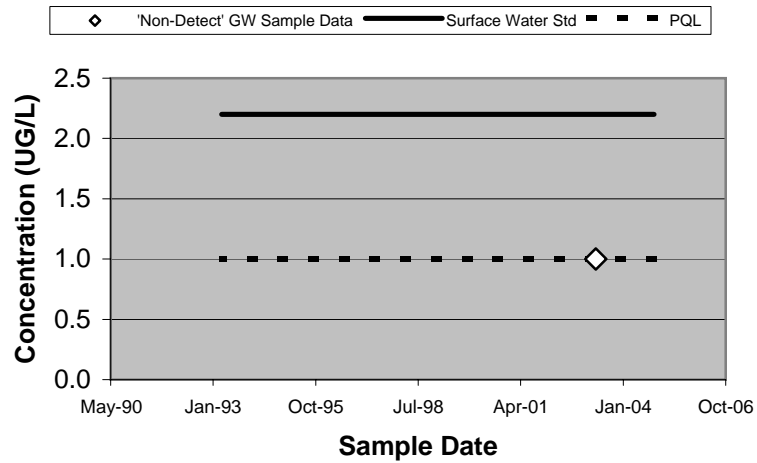
70299 - 1,1-Dichloroethene (Unfiltered)



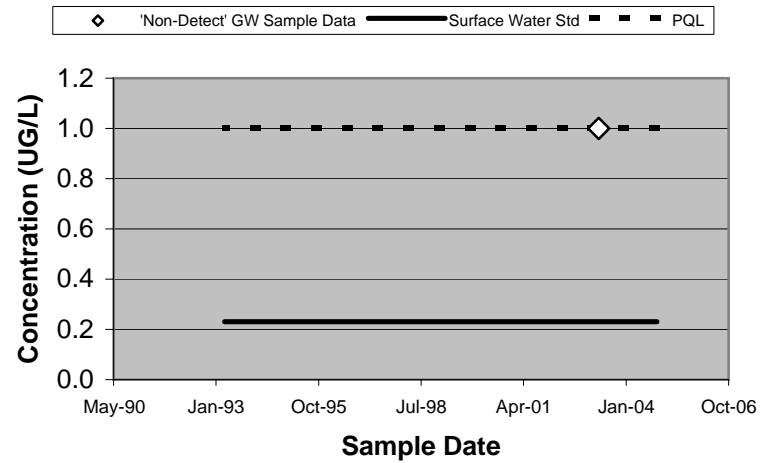
70299 - 1,2-Dichloroethane (Unfiltered)



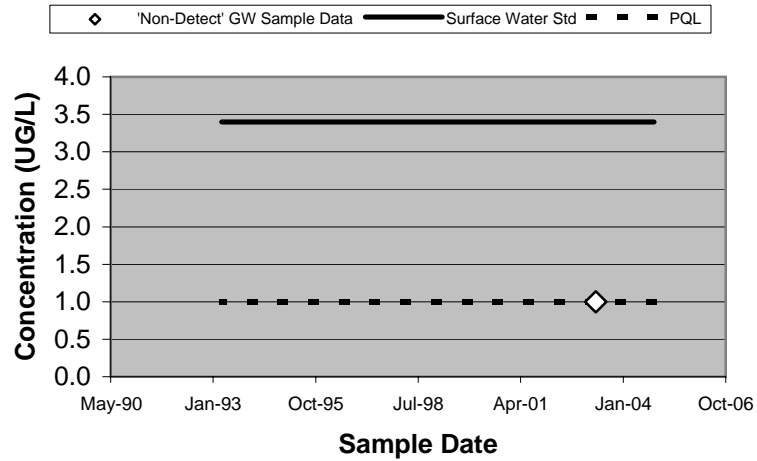
70299 - Benzene (Unfiltered)



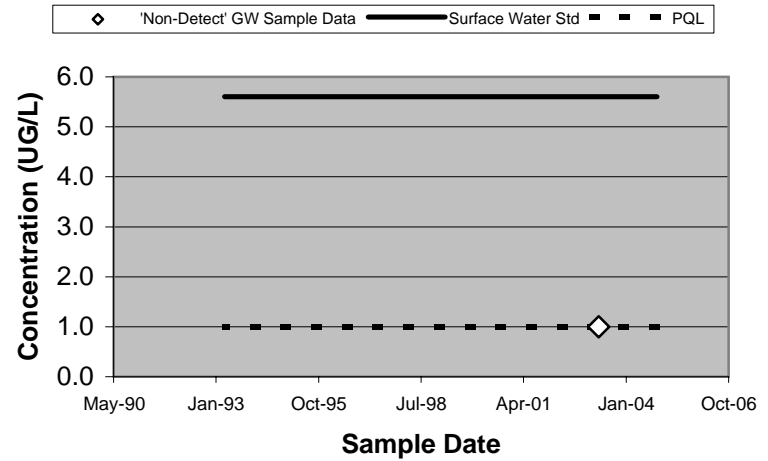
70299 - Carbon Tetrachloride (Unfiltered)



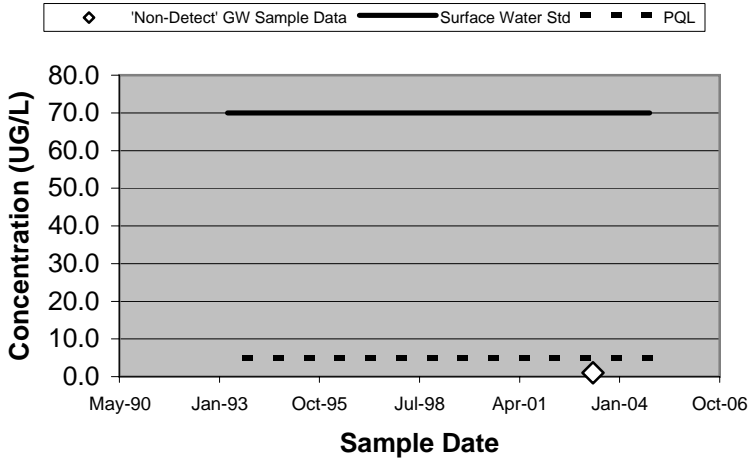
70299 - Chloroform (Unfiltered)



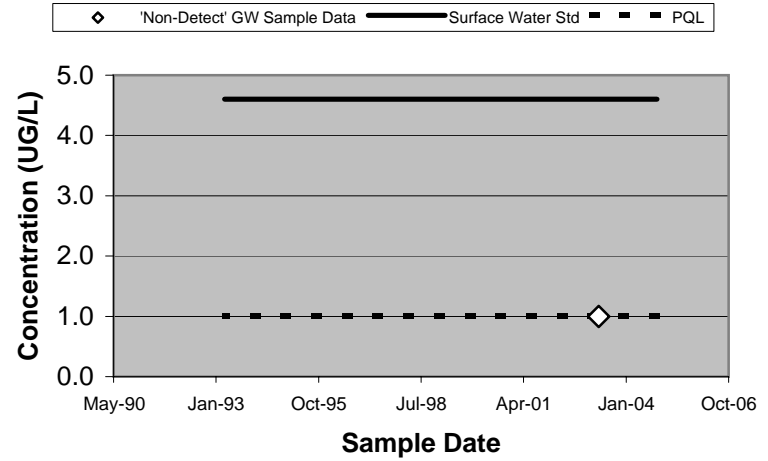
70299 - Chloromethane (Unfiltered)



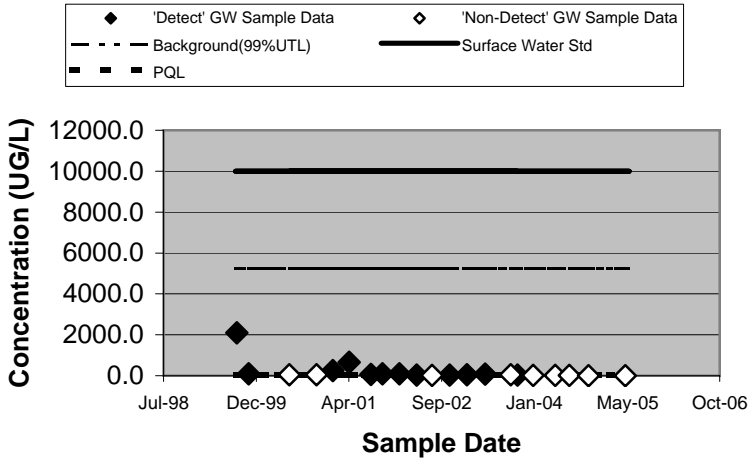
70299 - cis-1,2-Dichloroethene (Unfiltered)



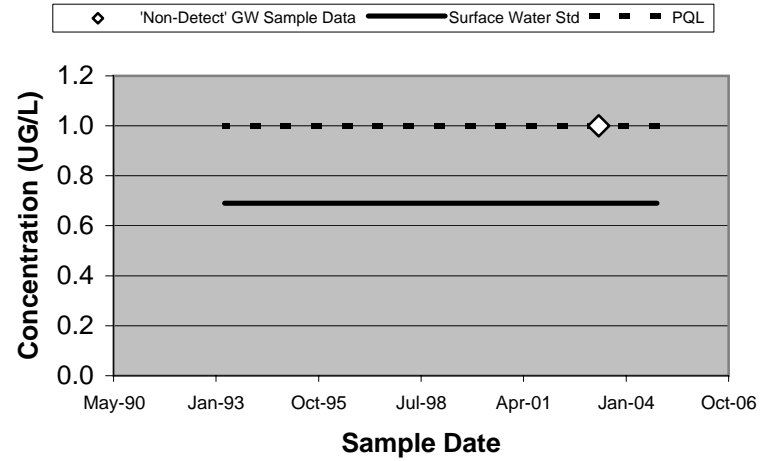
70299 - Methylene Chloride (Unfiltered)



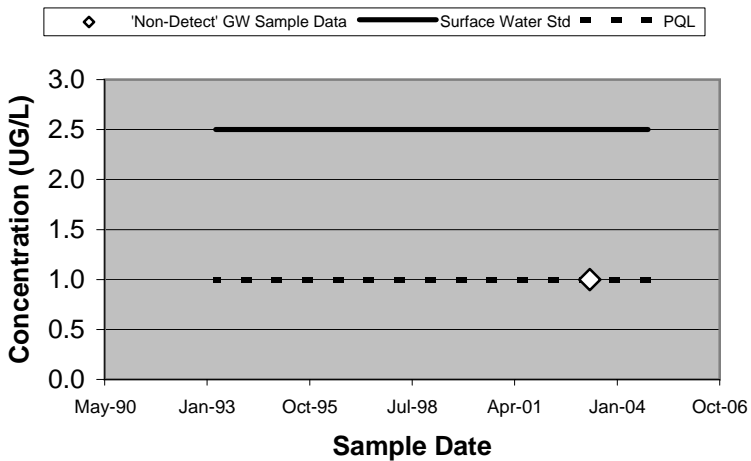
70299 - Nitrate/Nitrite (as N) (Unfiltered)



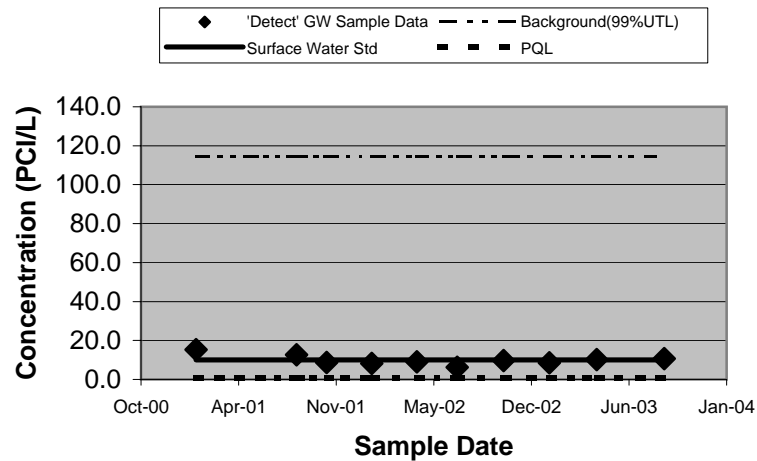
70299 - Tetrachloroethene (Unfiltered)



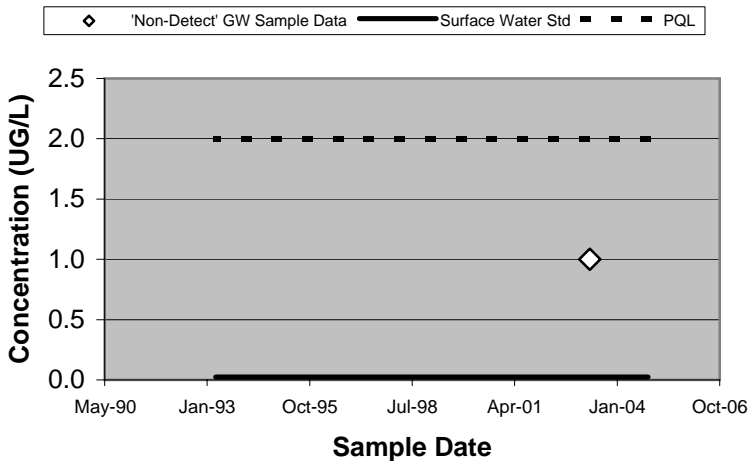
70299 - Trichloroethene (Unfiltered)



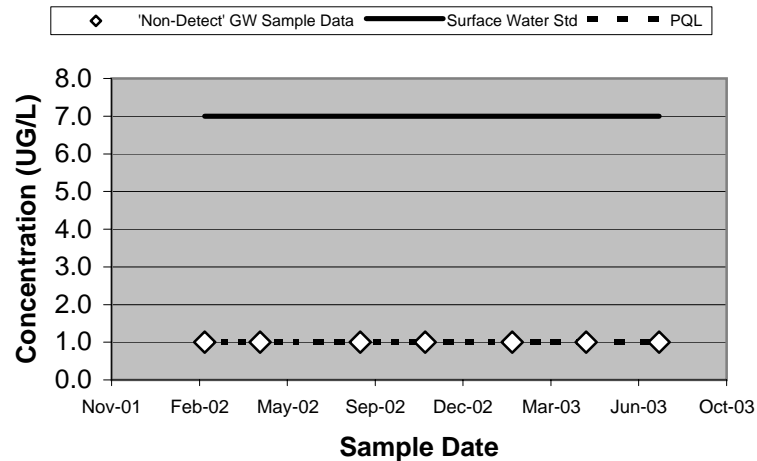
70299 - Uranium Isotopes (Unfiltered)



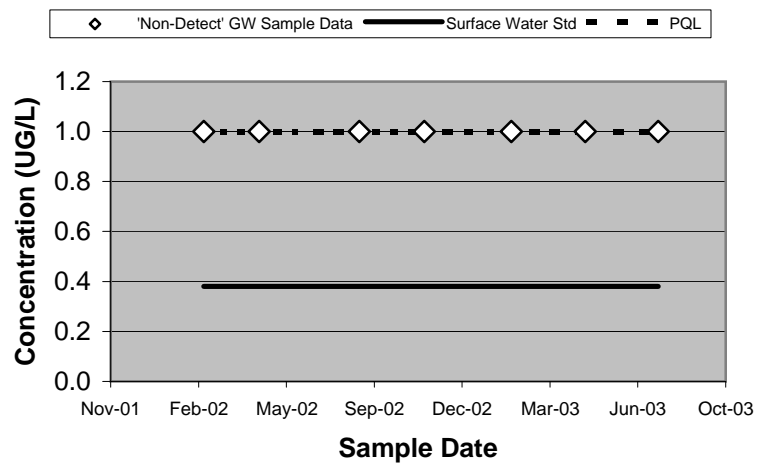
70299 - Vinyl Chloride (Unfiltered)



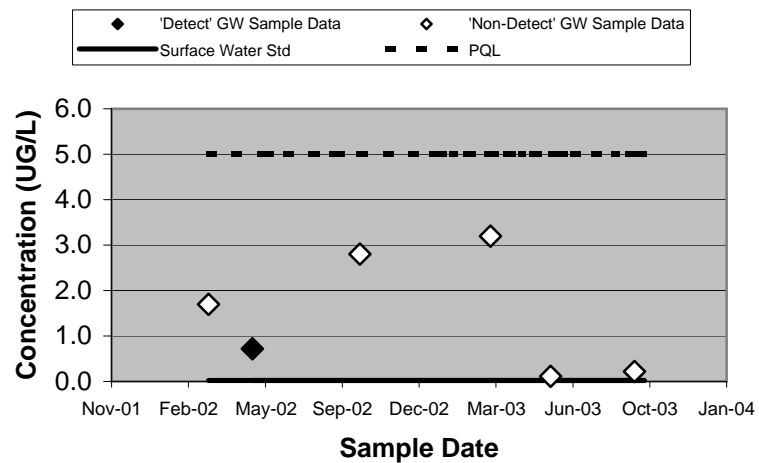
88101 - 1,1-Dichloroethene (Unfiltered)



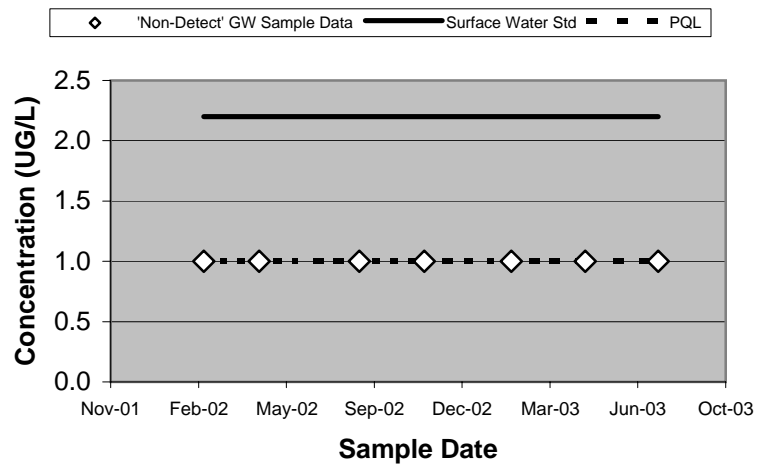
88101 - 1,2-Dichloroethane (Unfiltered)



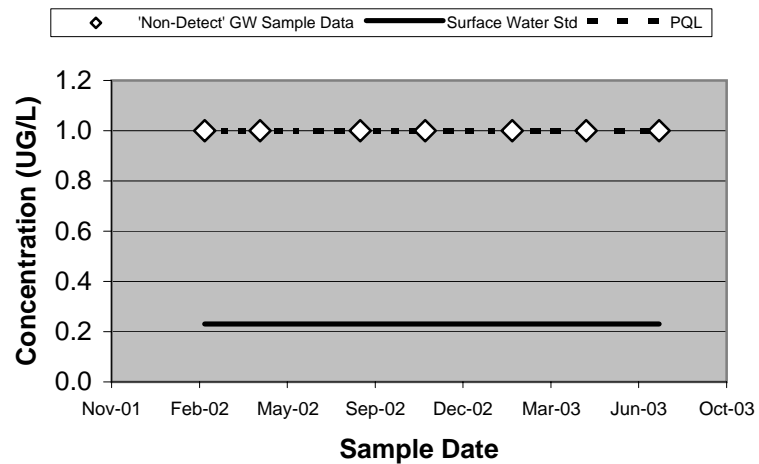
88101 - Arsenic (Filtered)



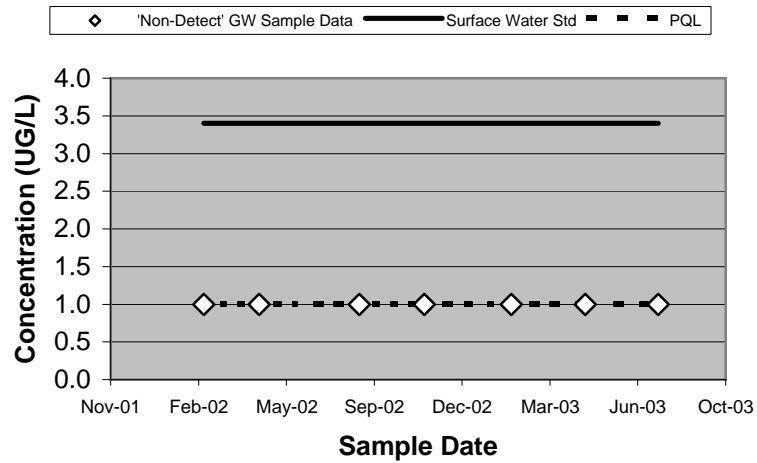
88101 - Benzene (Unfiltered)



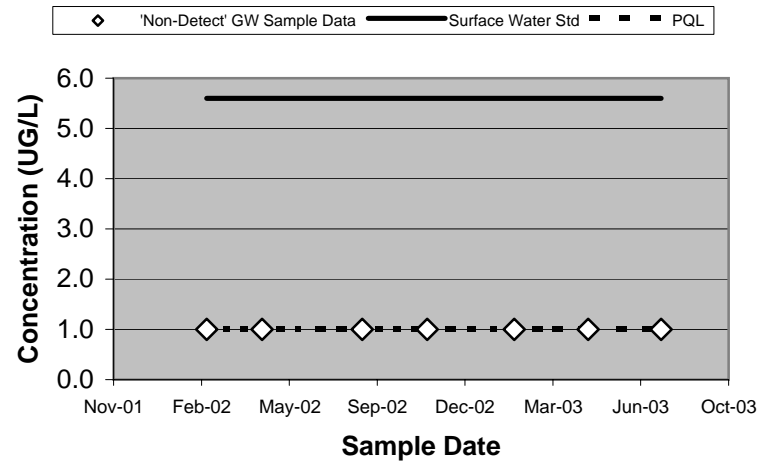
88101 - Carbon Tetrachloride (Unfiltered)



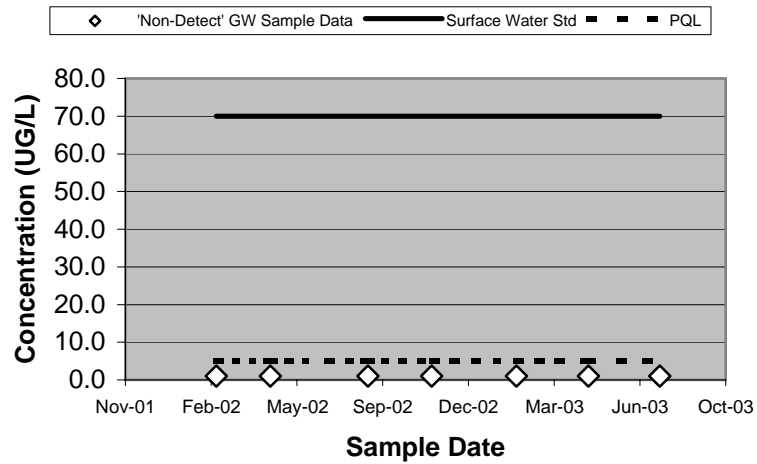
88101 - Chloroform (Unfiltered)



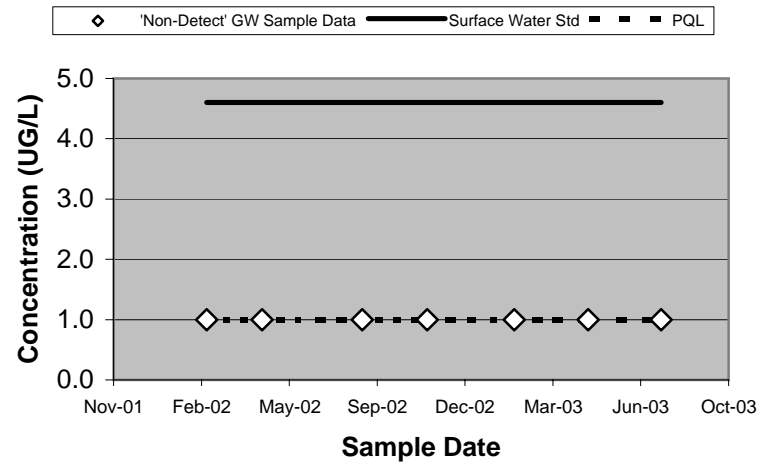
88101 - Chloromethane (Unfiltered)



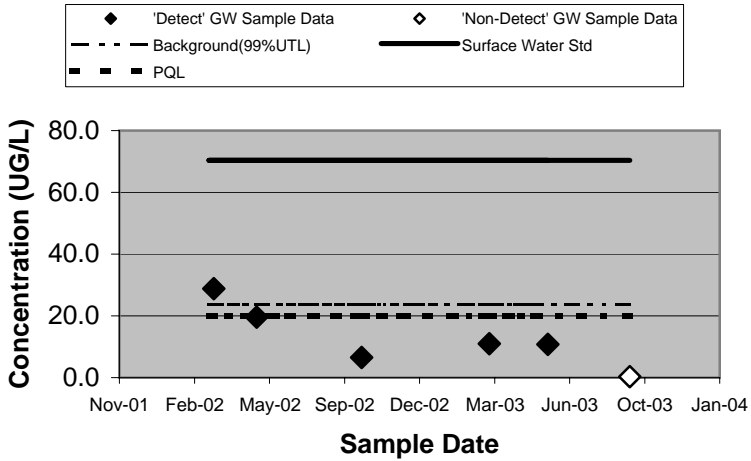
88101 - cis-1,2-Dichloroethene (Unfiltered)



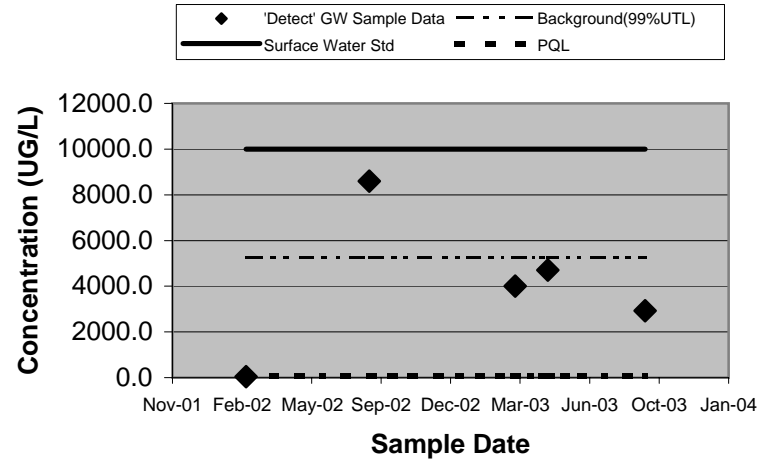
88101 - Methylene Chloride (Unfiltered)



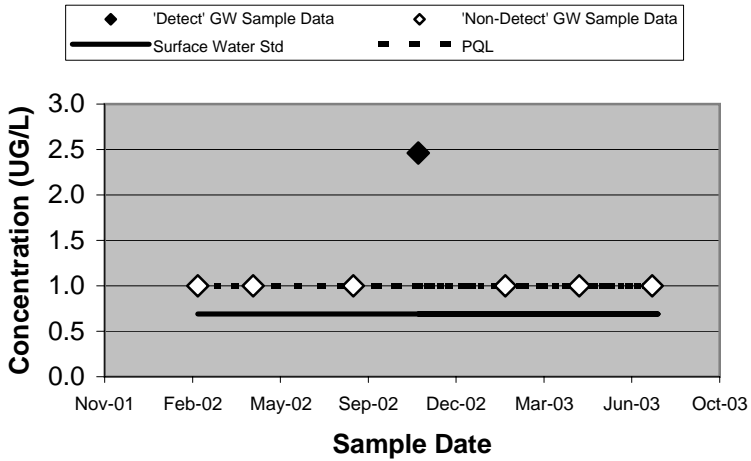
88101 - Nickel (Filtered)



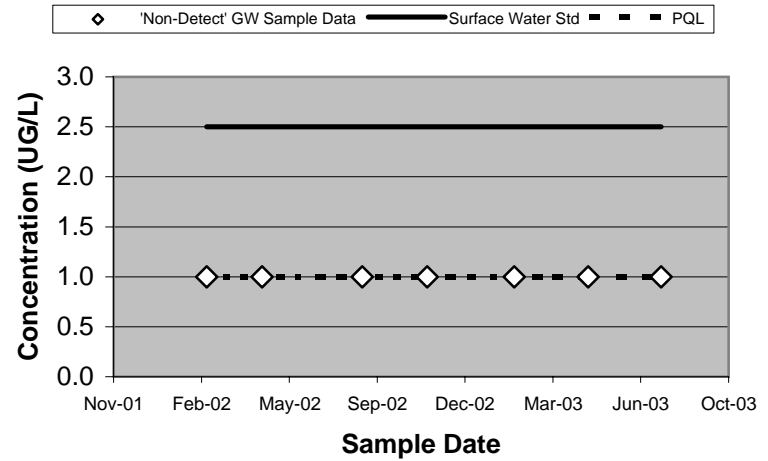
88101 - Nitrate/Nitrite (as N) (Unfiltered)



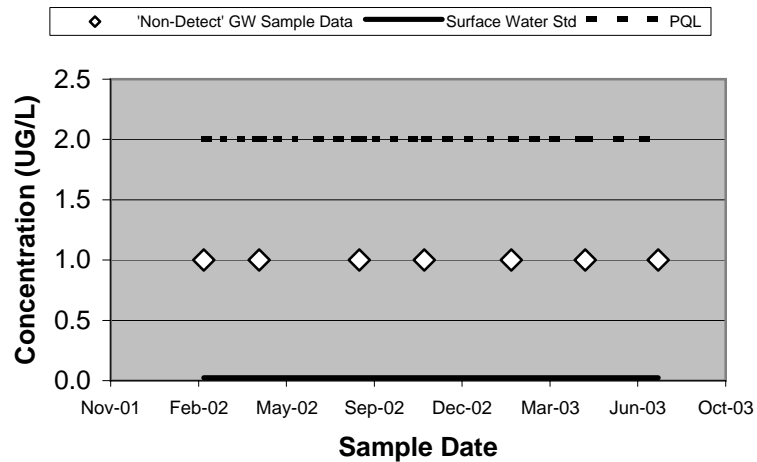
88101 - Tetrachloroethene (Unfiltered)



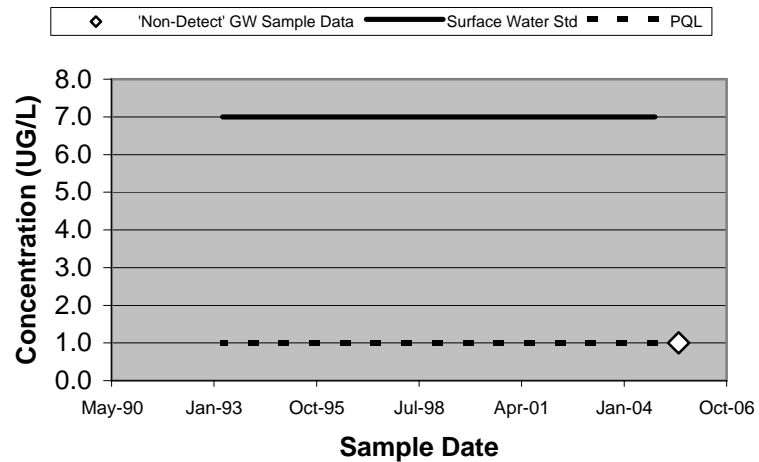
88101 - Trichloroethene (Unfiltered)



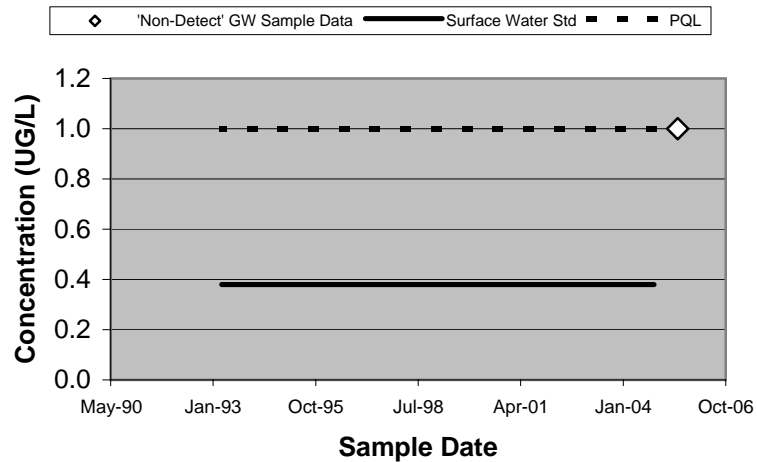
88101 - Vinyl Chloride (Unfiltered)



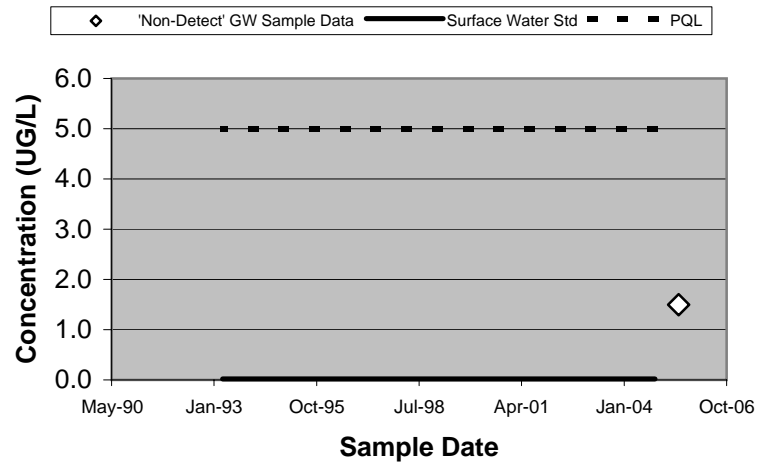
88104 - 1,1-Dichloroethene (Unfiltered)



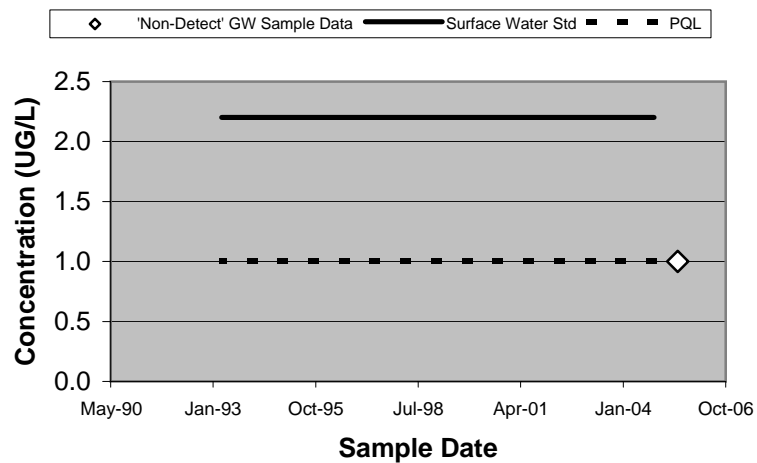
88104 - 1,2-Dichloroethane (Unfiltered)



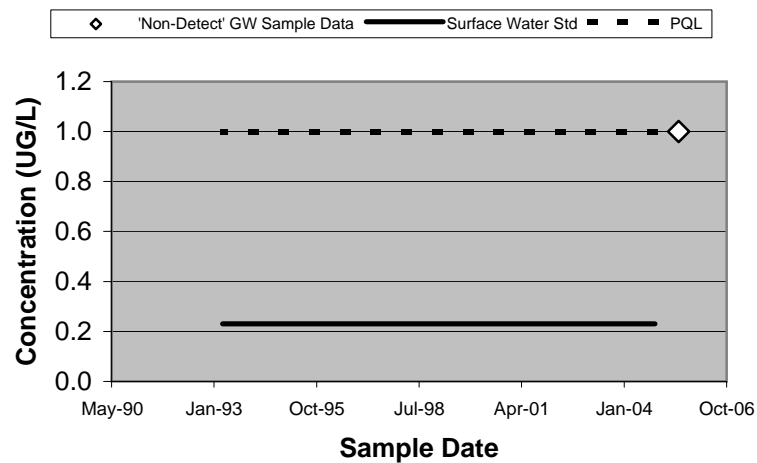
88104 - Arsenic (Filtered)



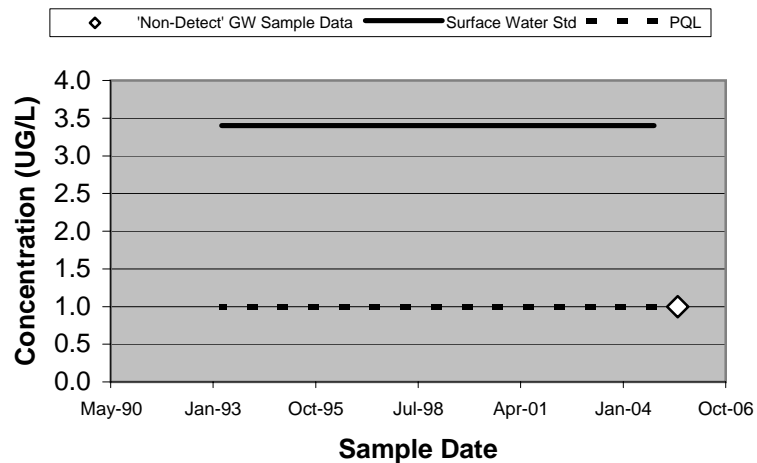
88104 - Benzene (Unfiltered)



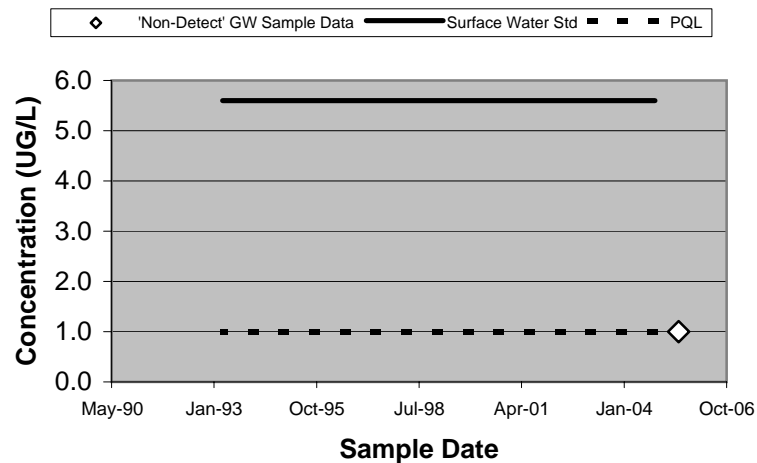
88104 - Carbon Tetrachloride (Unfiltered)



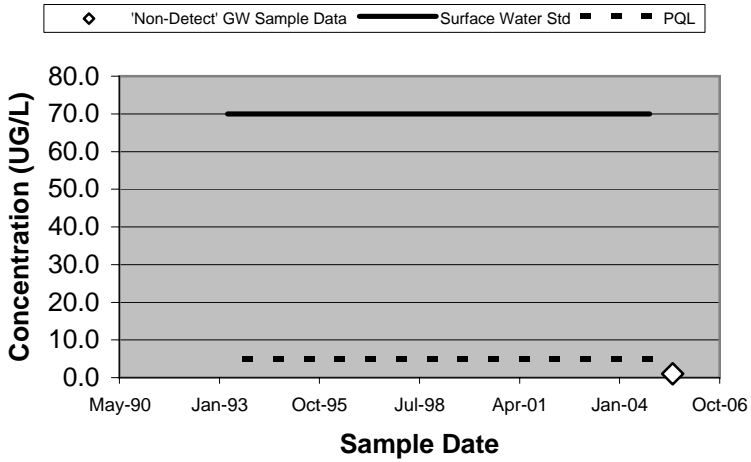
88104 - Chloroform (Unfiltered)



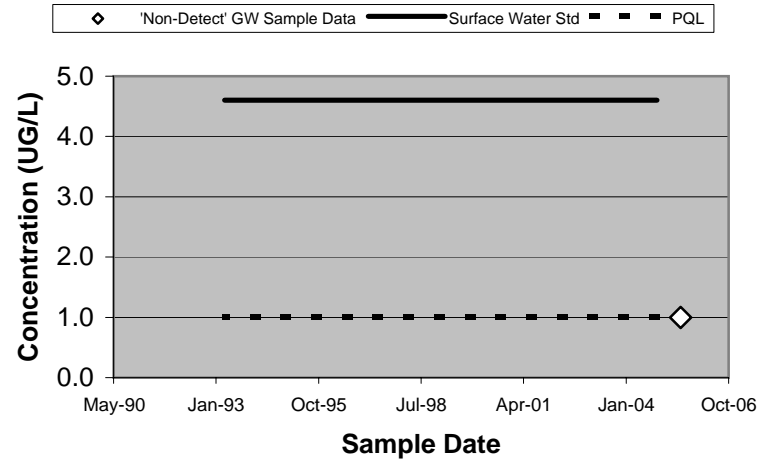
88104 - Chloromethane (Unfiltered)



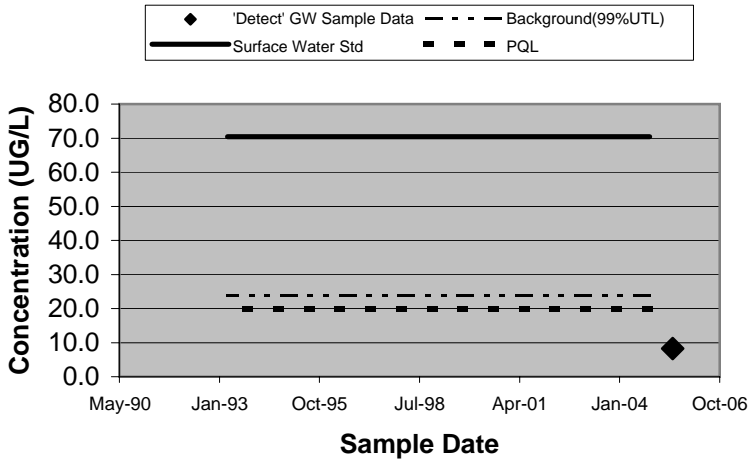
88104 - cis-1,2-Dichloroethene (Unfiltered)



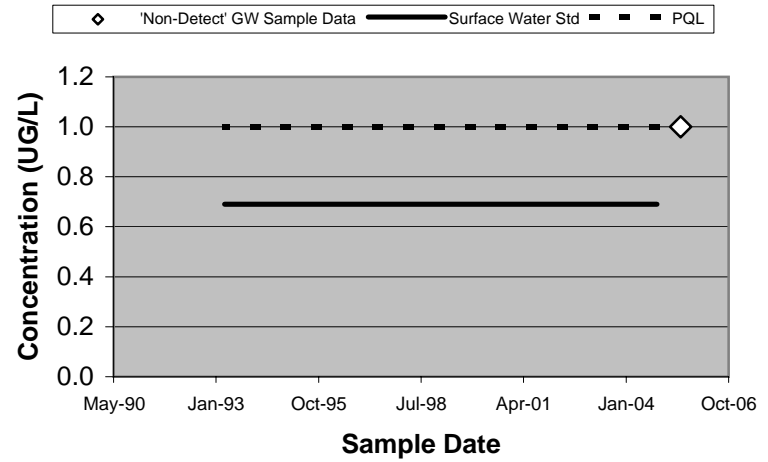
88104 - Methylene Chloride (Unfiltered)



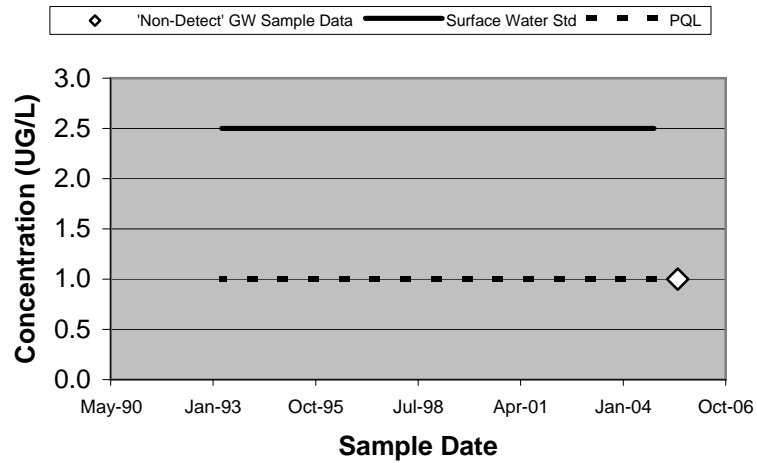
88104 - Nickel (Filtered)



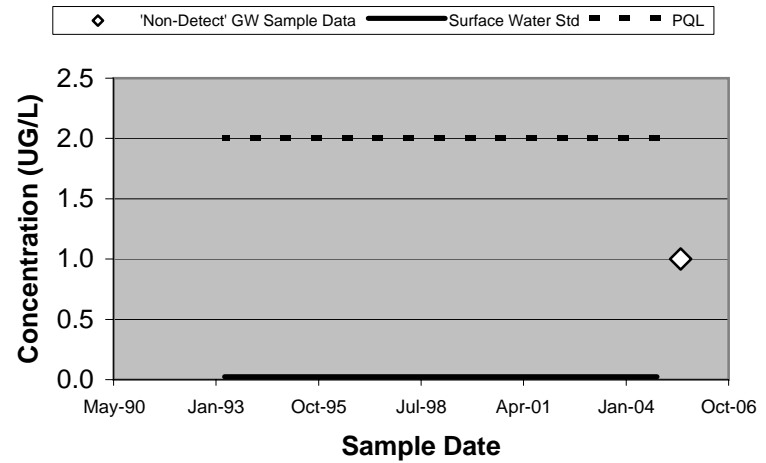
88104 - Tetrachloroethene (Unfiltered)



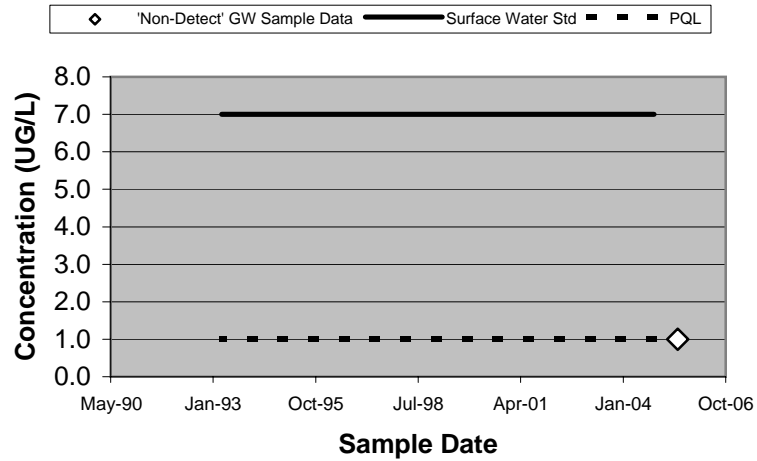
88104 - Trichloroethene (Unfiltered)



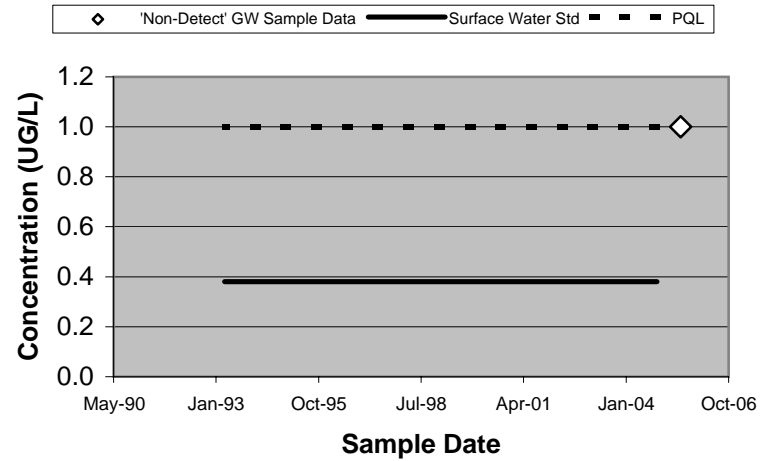
88104 - Vinyl Chloride (Unfiltered)



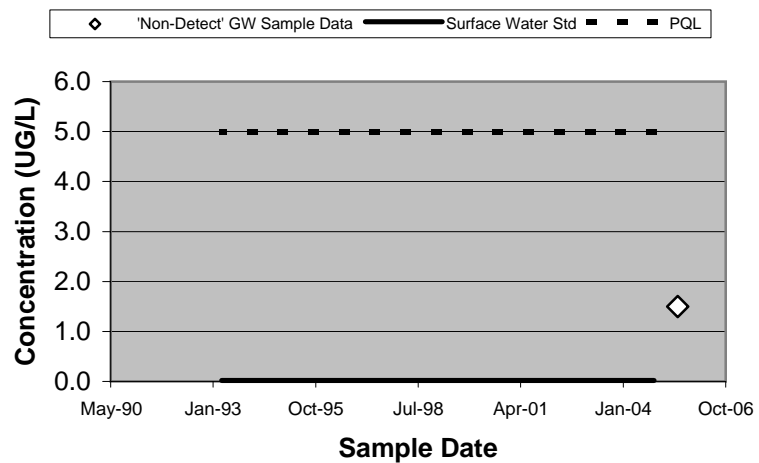
89104 - 1,1-Dichloroethene (Unfiltered)



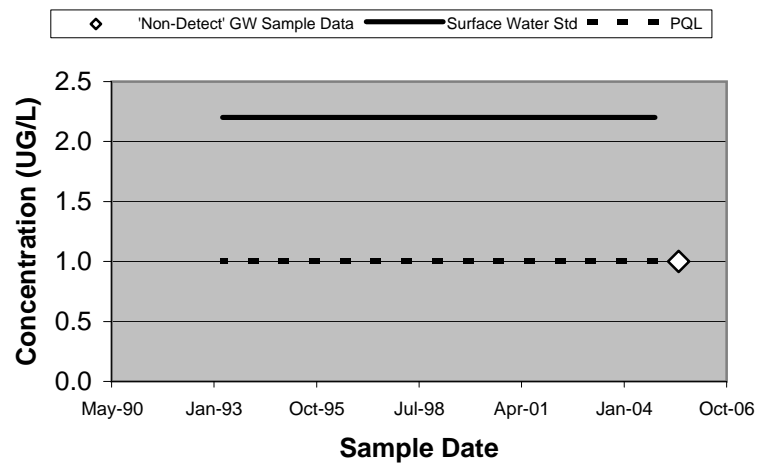
89104 - 1,2-Dichloroethane (Unfiltered)



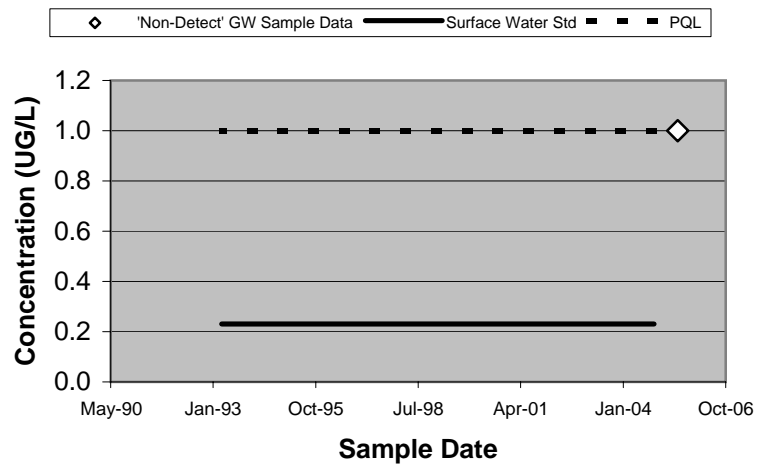
89104 - Arsenic (Filtered)



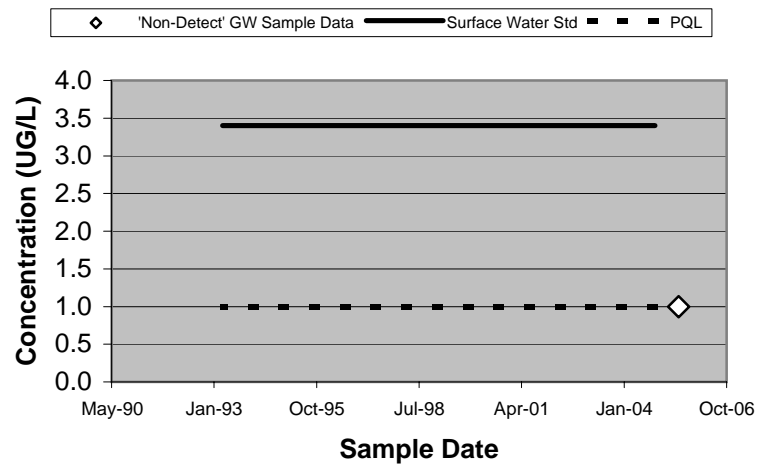
89104 - Benzene (Unfiltered)



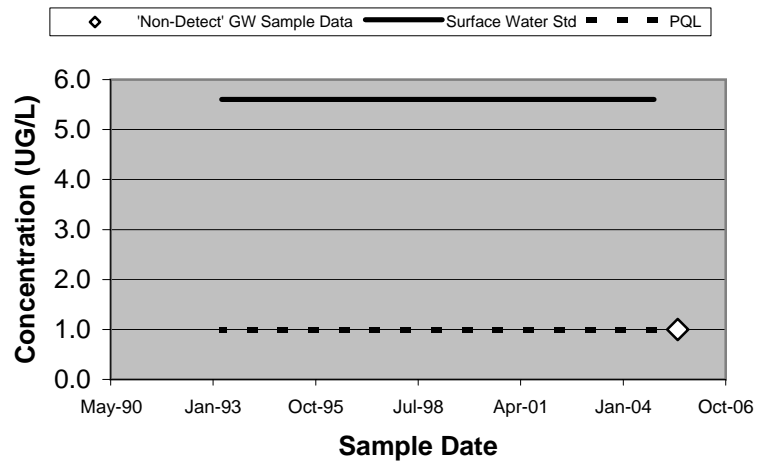
89104 - Carbon Tetrachloride (Unfiltered)



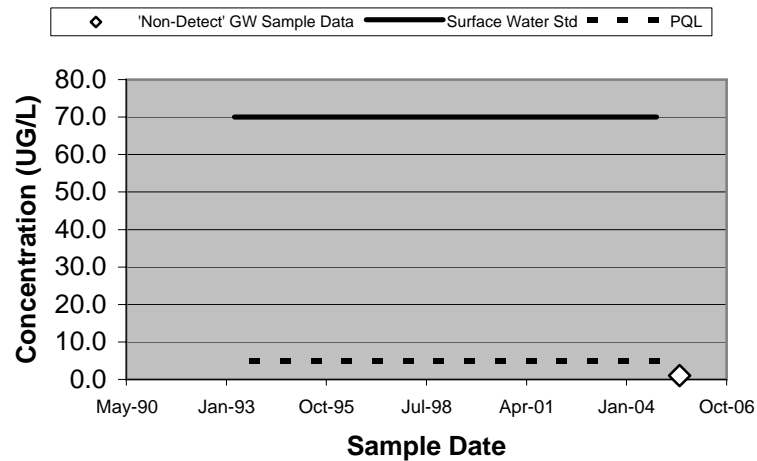
89104 - Chloroform (Unfiltered)



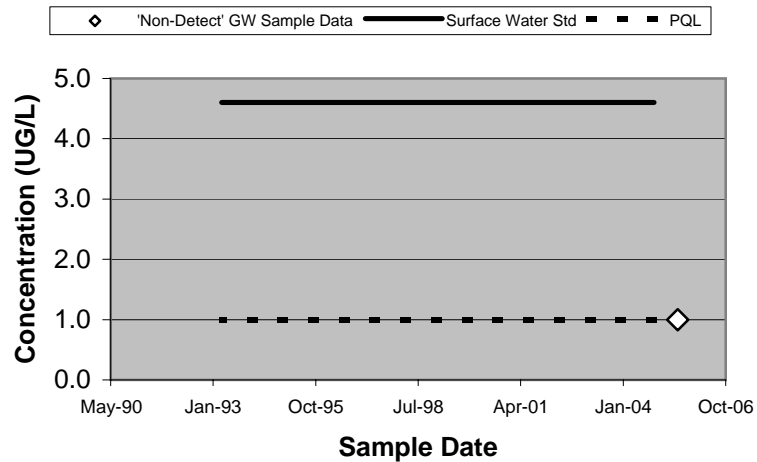
89104 - Chloromethane (Unfiltered)



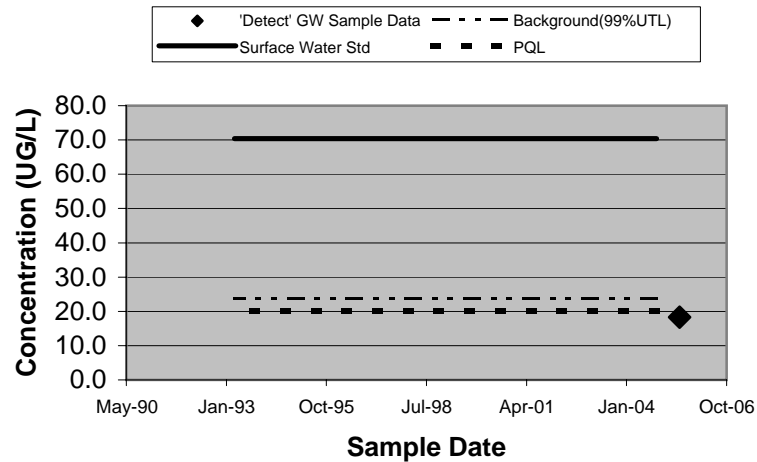
89104 - cis-1,2-Dichloroethene (Unfiltered)



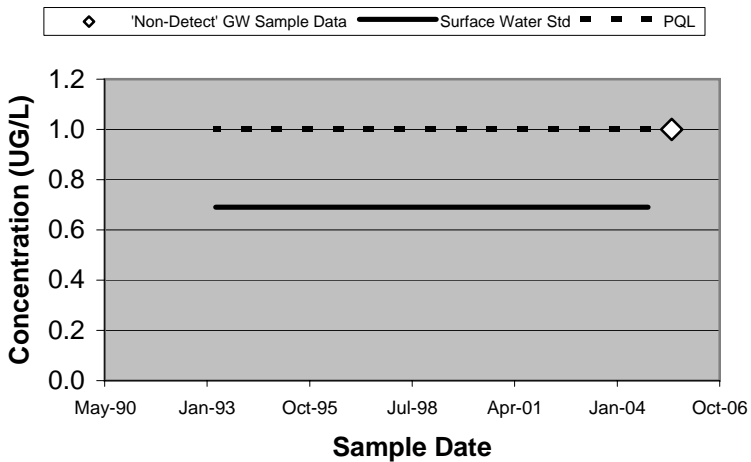
89104 - Methylene Chloride (Unfiltered)



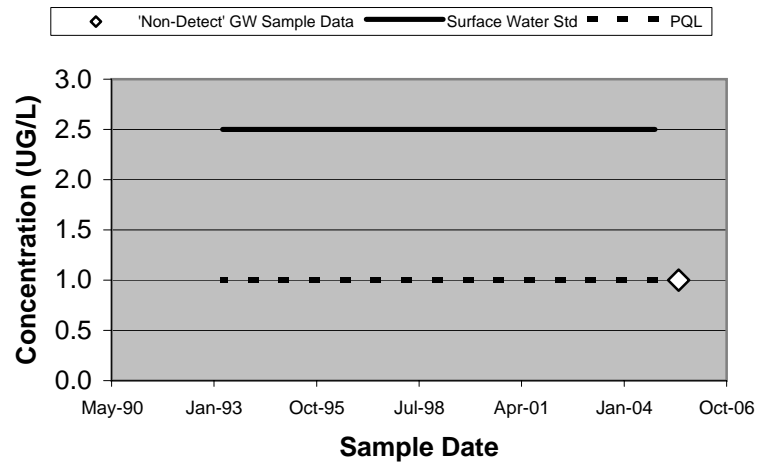
89104 - Nickel (Filtered)



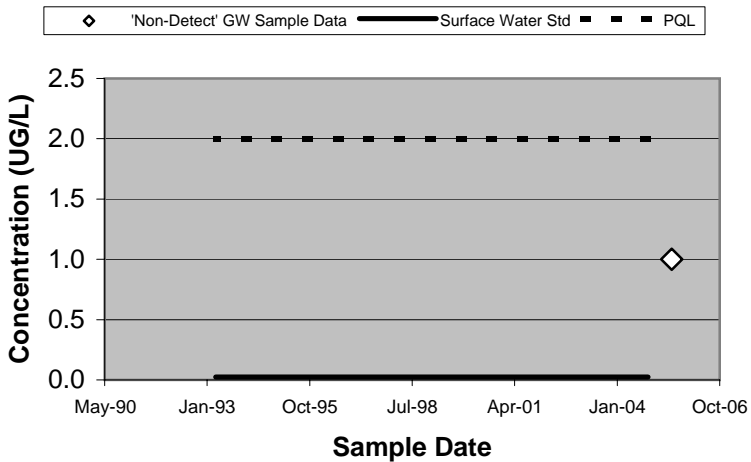
89104 - Tetrachloroethene (Unfiltered)



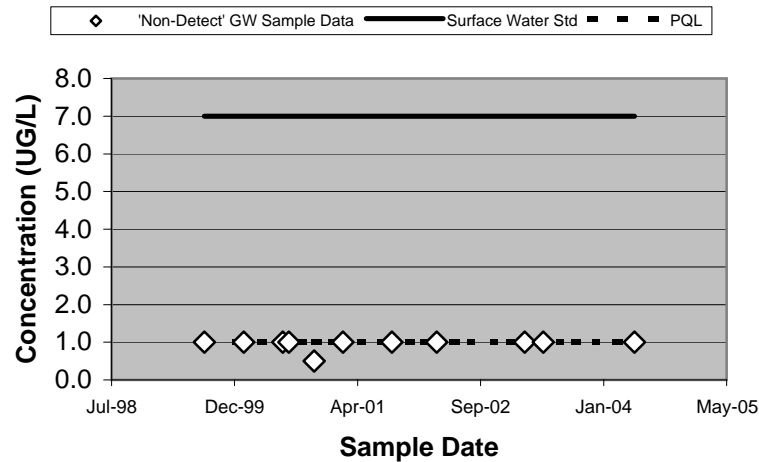
89104 - Trichloroethene (Unfiltered)



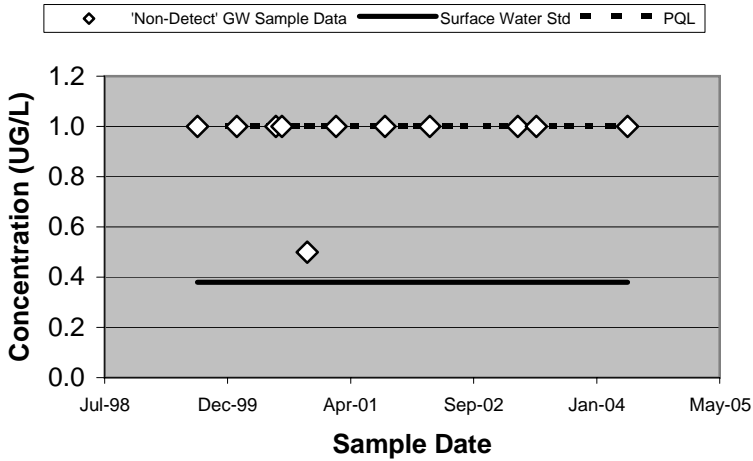
89104 - Vinyl Chloride (Unfiltered)



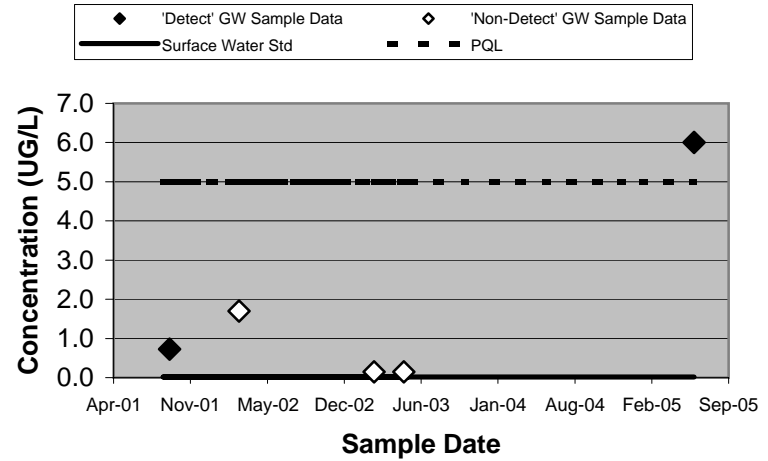
90299 - 1,1-Dichloroethene (Unfiltered)



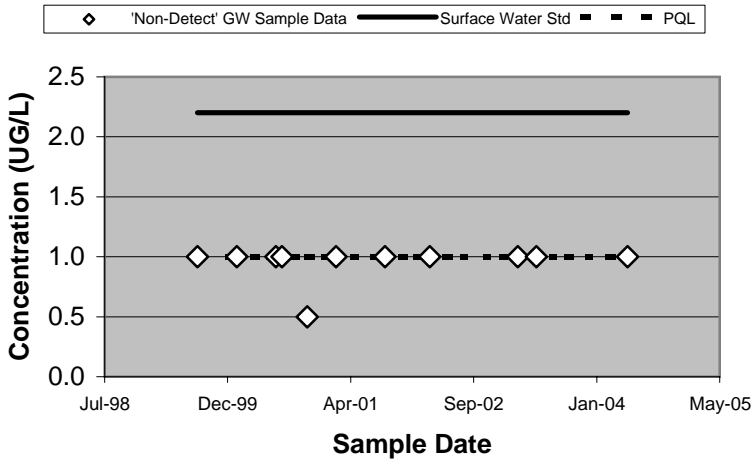
90299 - 1,2-Dichloroethane (Unfiltered)



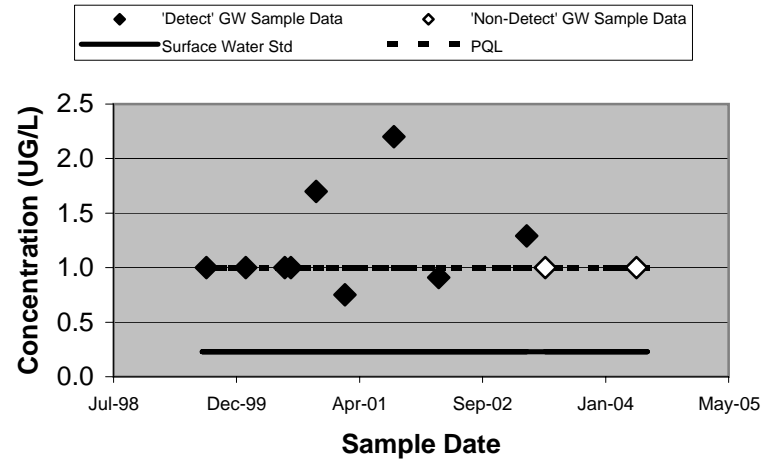
90299 - Arsenic (Filtered)



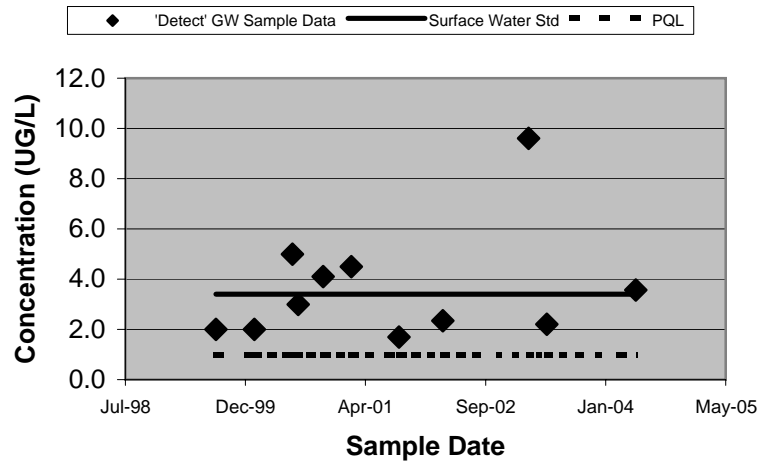
90299 - Benzene (Unfiltered)



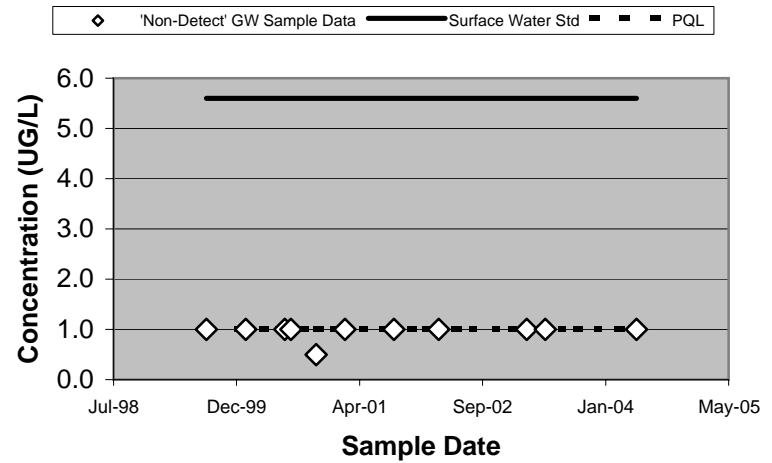
90299 - Carbon Tetrachloride (Unfiltered)



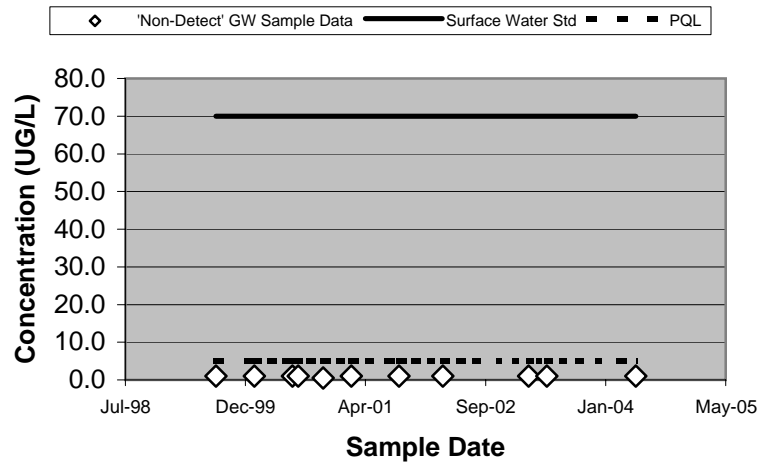
90299 - Chloroform (Unfiltered)



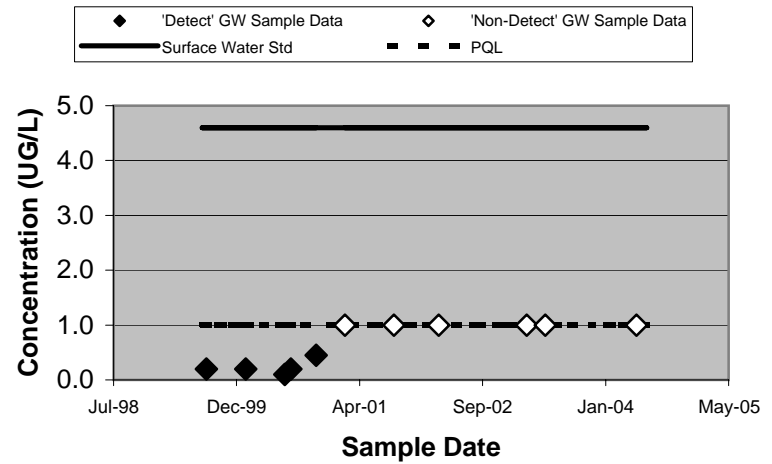
90299 - Chloromethane (Unfiltered)



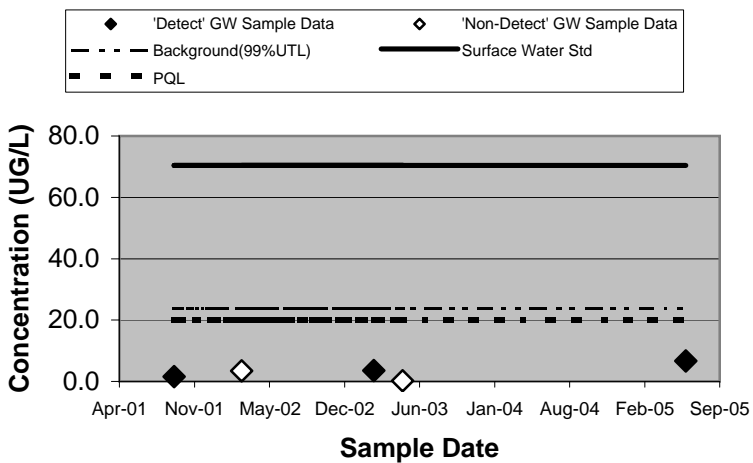
90299 - cis-1,2-Dichloroethene (Unfiltered)



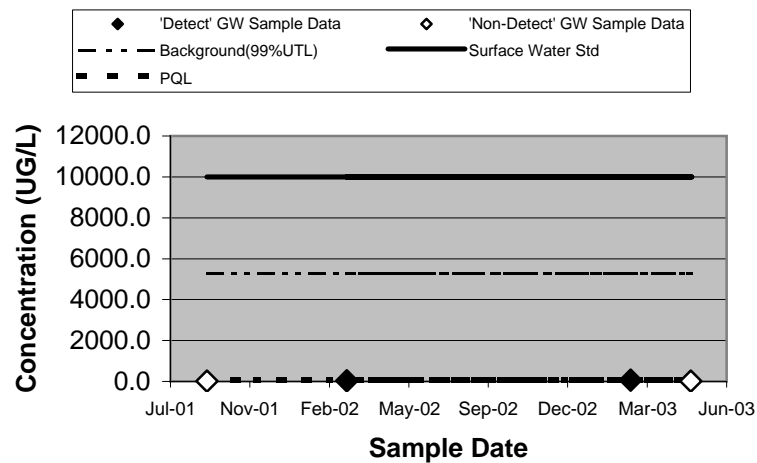
90299 - Methylene Chloride (Unfiltered)



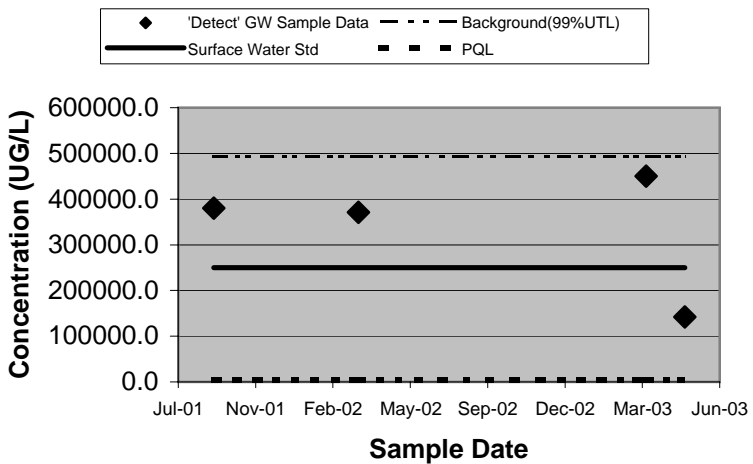
90299 - Nickel (Filtered)



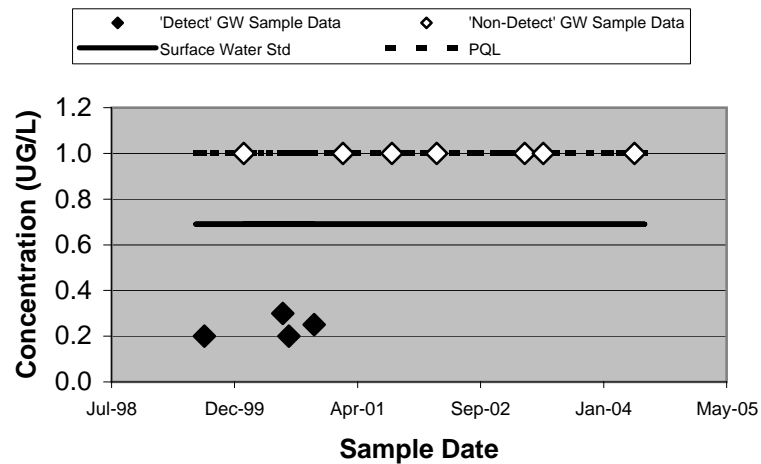
90299 - Nitrate/Nitrite (as N) (Unfiltered)



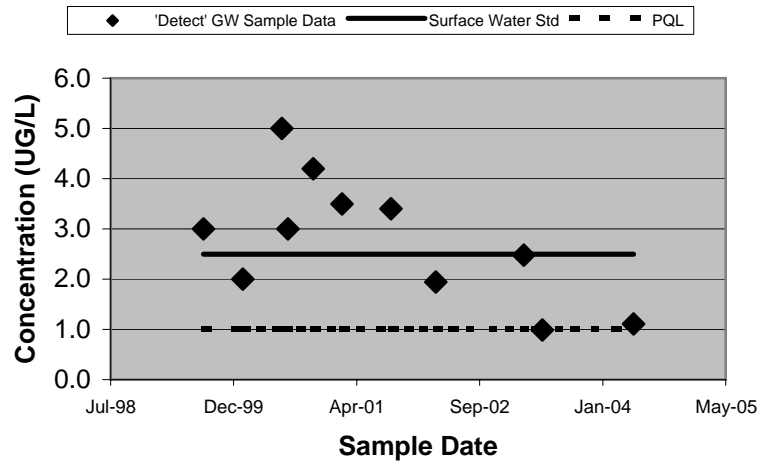
90299 - Sulfate (Unfiltered)



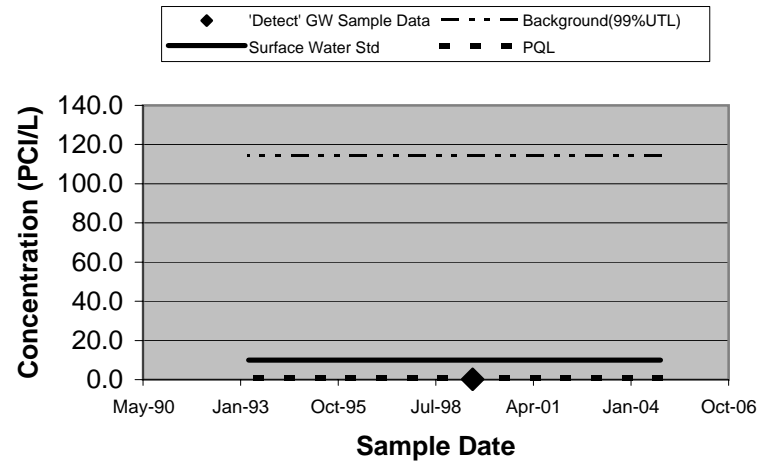
90299 - Tetrachloroethene (Unfiltered)



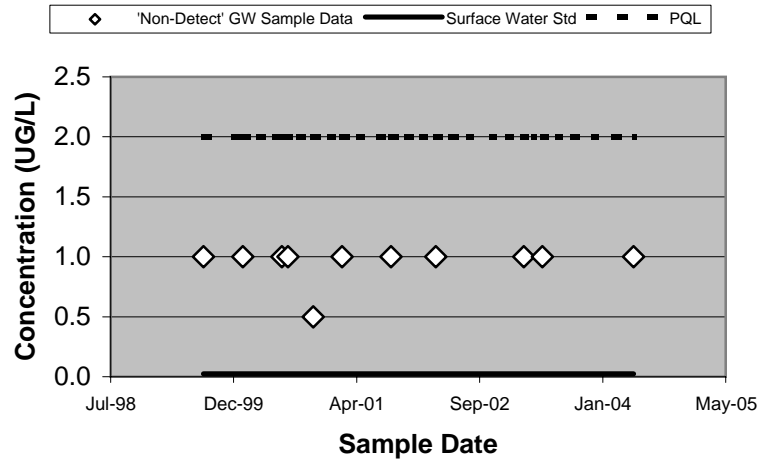
90299 - Trichloroethene (Unfiltered)



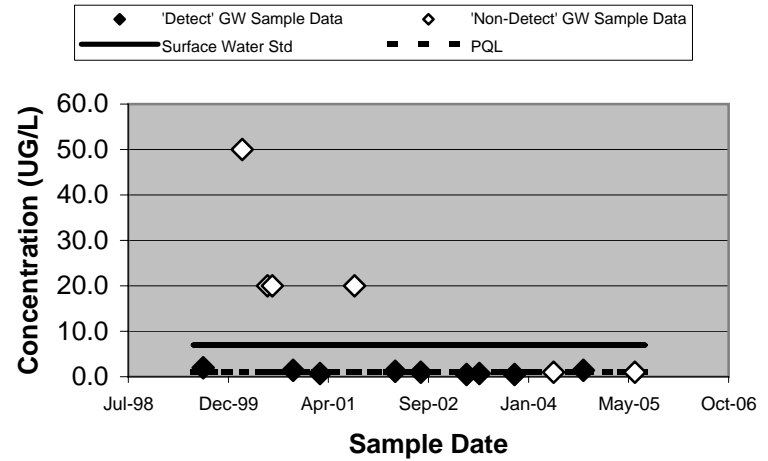
90299 - Uranium Isotopes (Unfiltered)



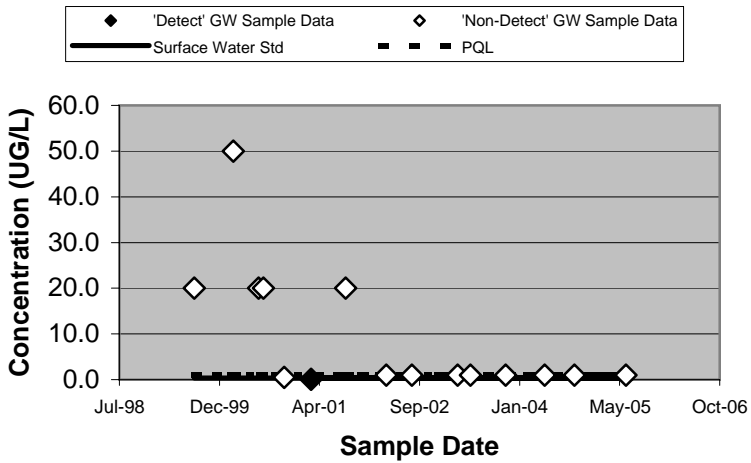
90299 - Vinyl Chloride (Unfiltered)



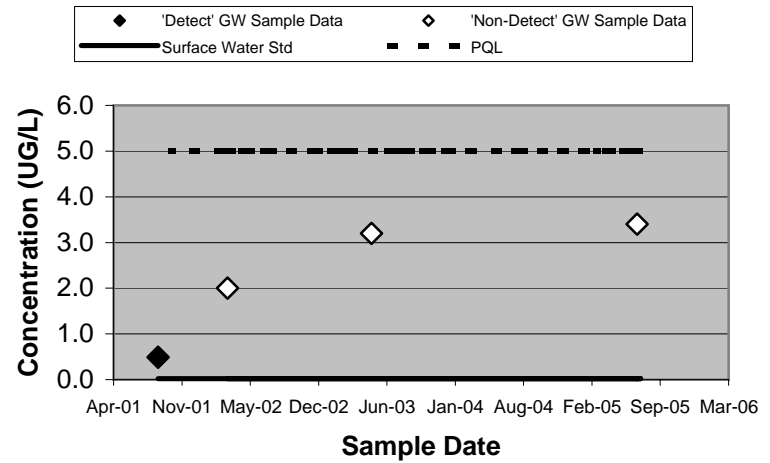
90399 - 1,1-Dichloroethene (Unfiltered)



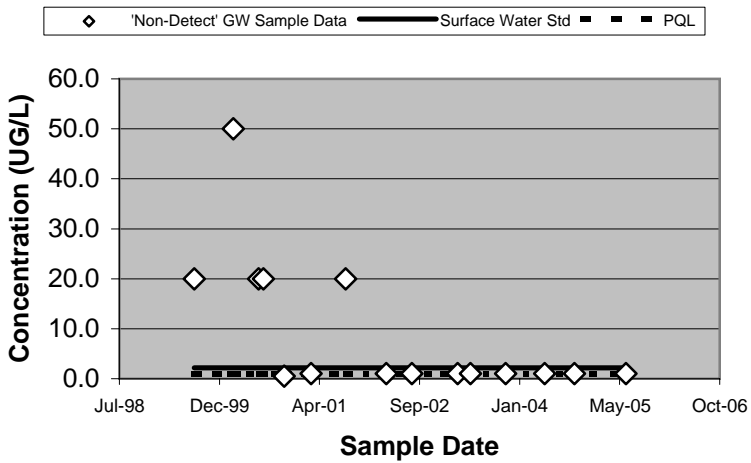
90399 - 1,2-Dichloroethane (Unfiltered)



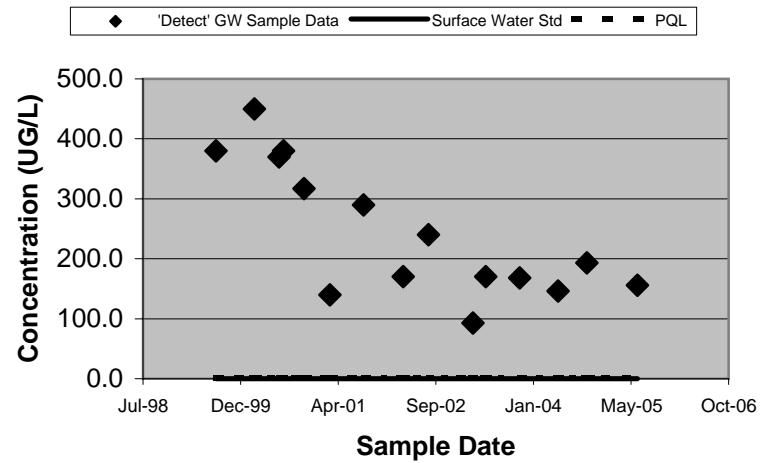
90399 - Arsenic (Filtered)



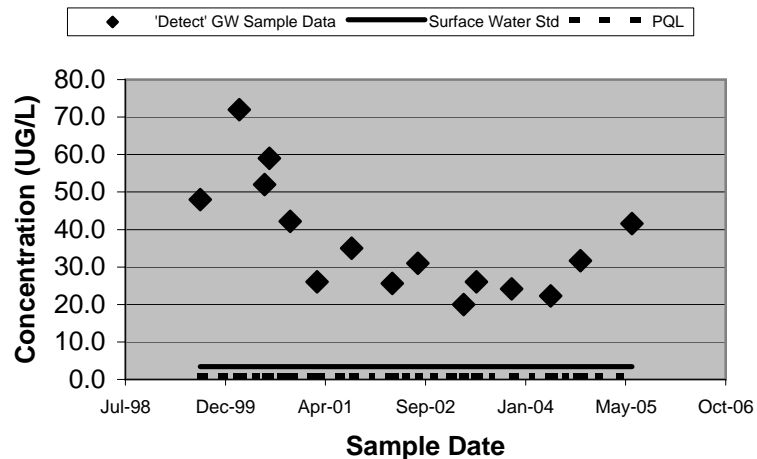
90399 - Benzene (Unfiltered)



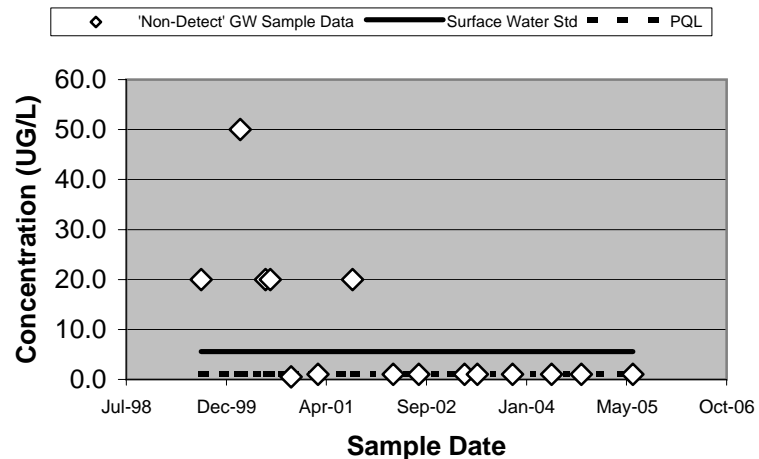
90399 - Carbon Tetrachloride (Unfiltered)



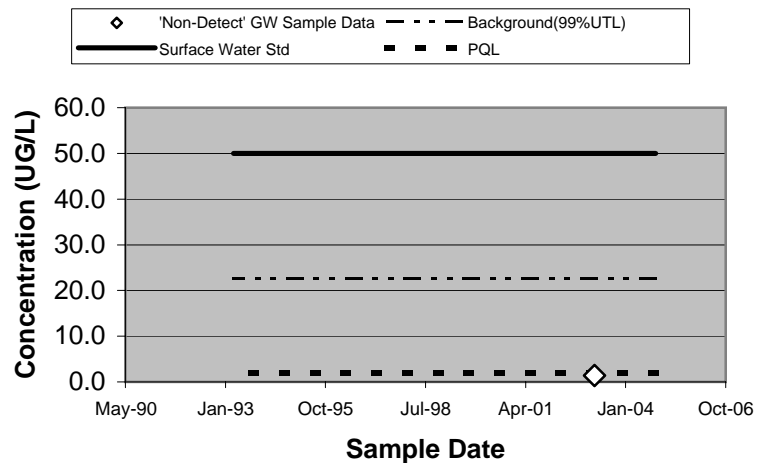
90399 - Chloroform (Unfiltered)



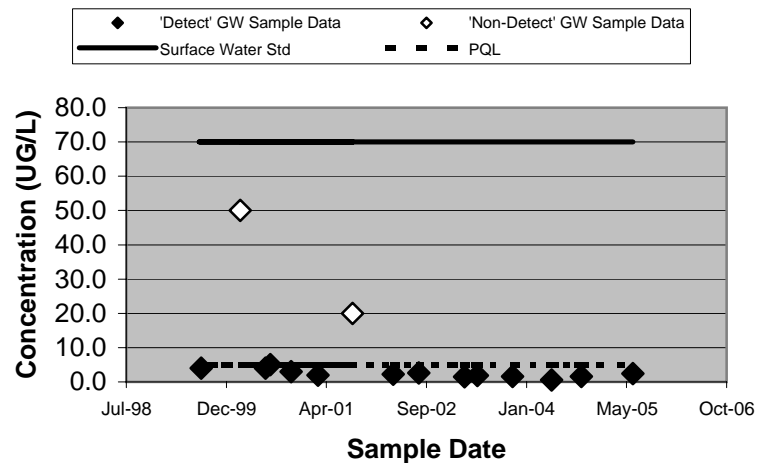
90399 - Chloromethane (Unfiltered)



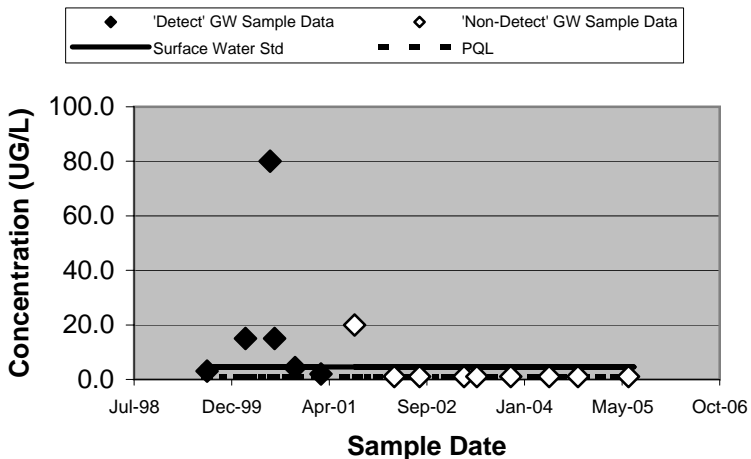
90399 - Chromium (Unfiltered)



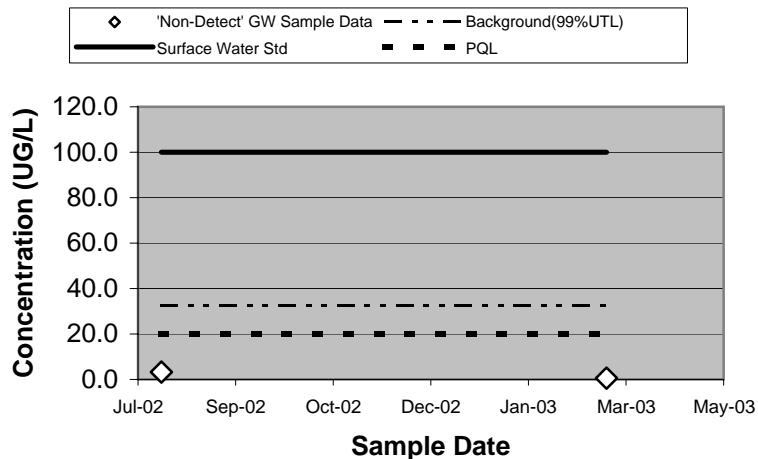
90399 - cis-1,2-Dichloroethene (Unfiltered)



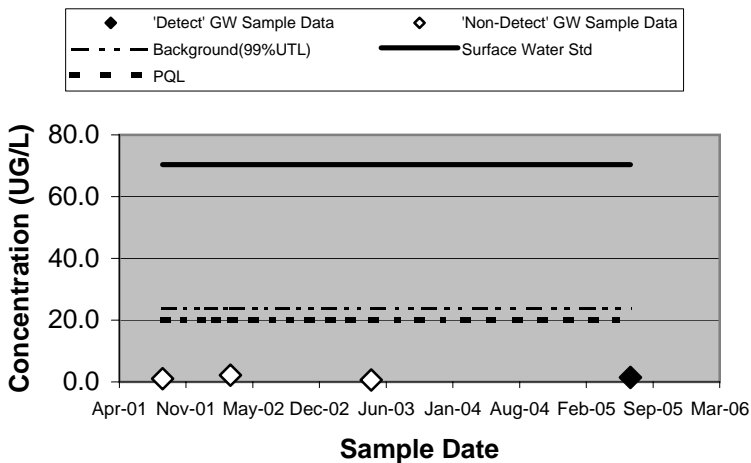
90399 - Methylene Chloride (Unfiltered)



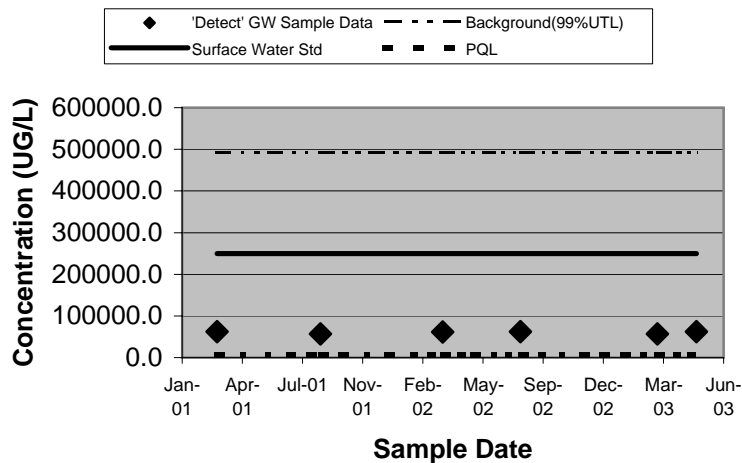
90399 - Nickel (Unfiltered)



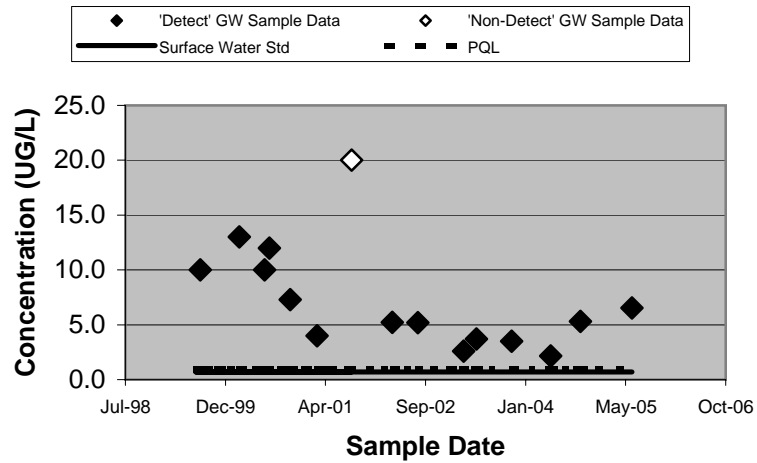
90399 - Nickel (Filtered)



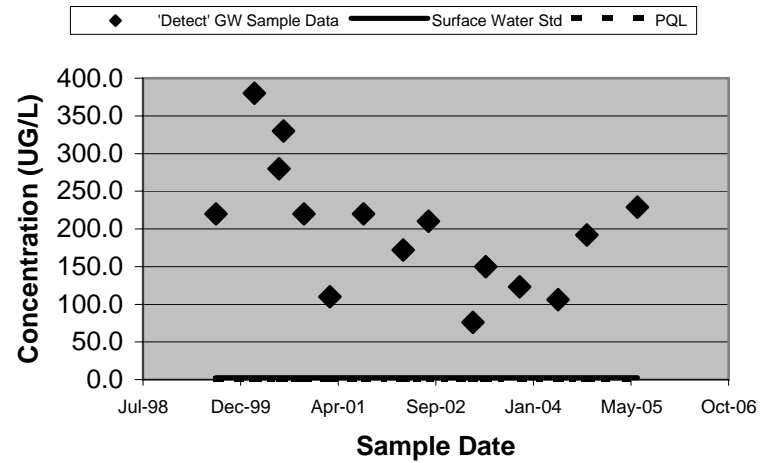
90399 - Sulfate (Unfiltered)



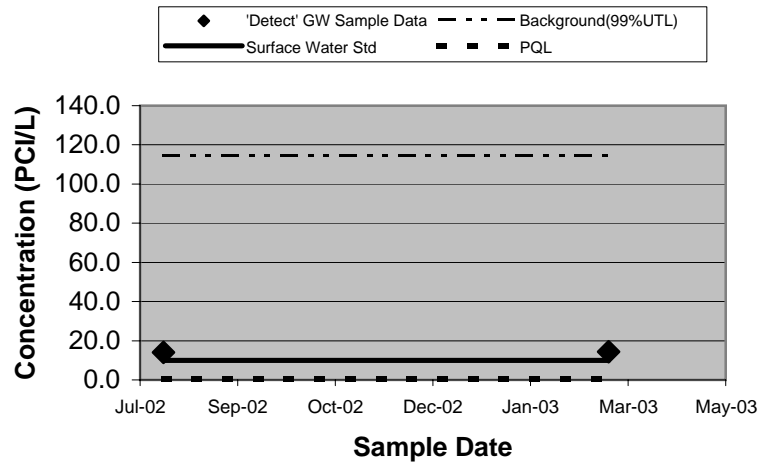
90399 - Tetrachloroethene (Unfiltered)



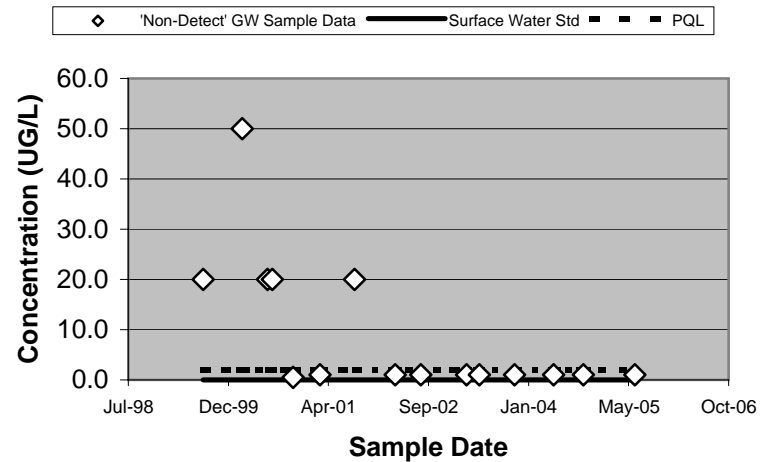
90399 - Trichloroethene (Unfiltered)



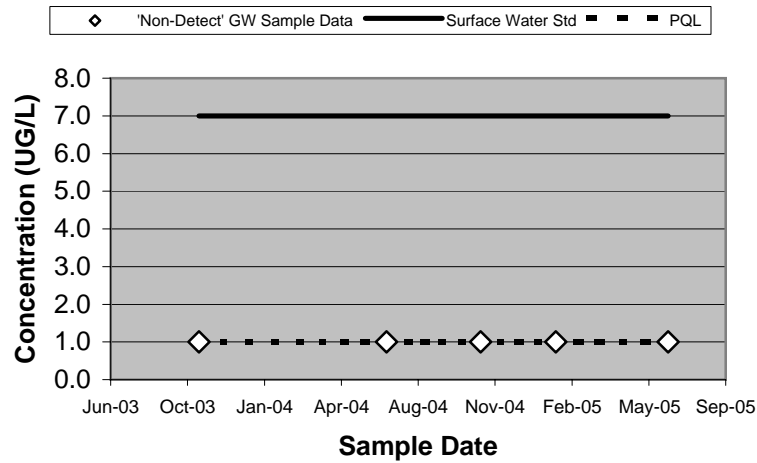
90399 - Uranium Isotopes (Unfiltered)



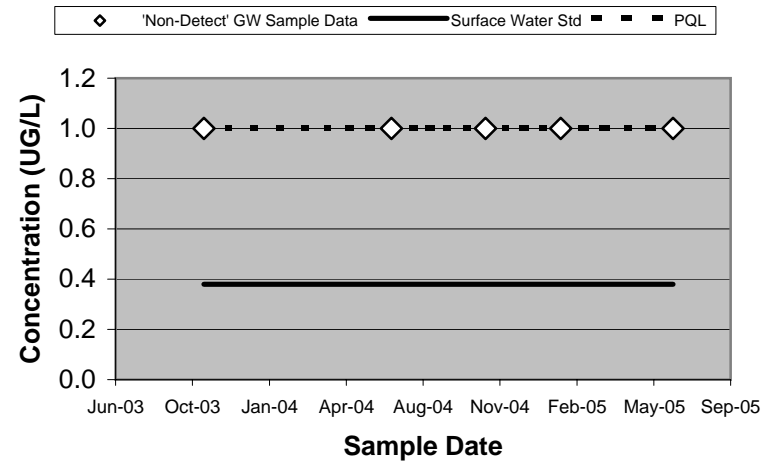
90399 - Vinyl Chloride (Unfiltered)



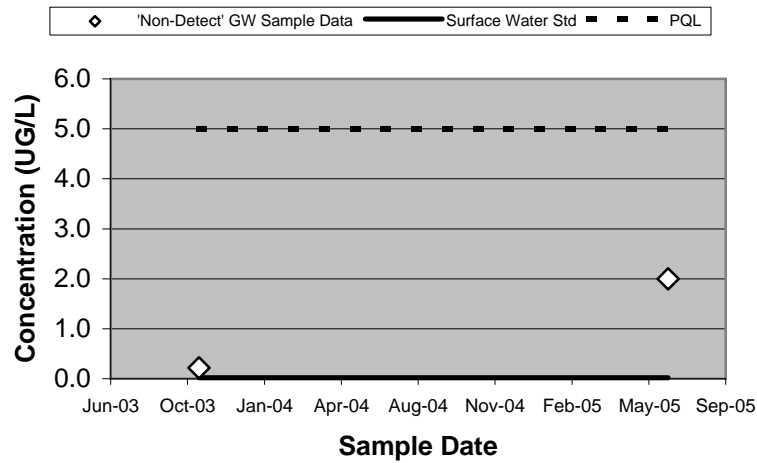
91203 - 1,1-Dichloroethene (Unfiltered)



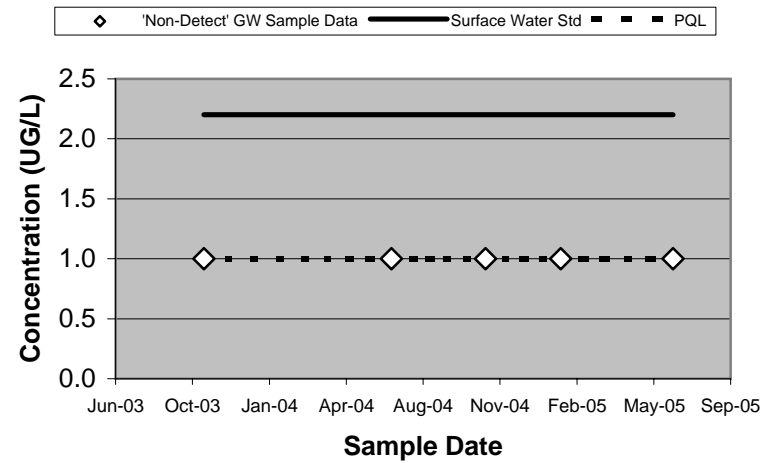
91203 - 1,2-Dichloroethane (Unfiltered)



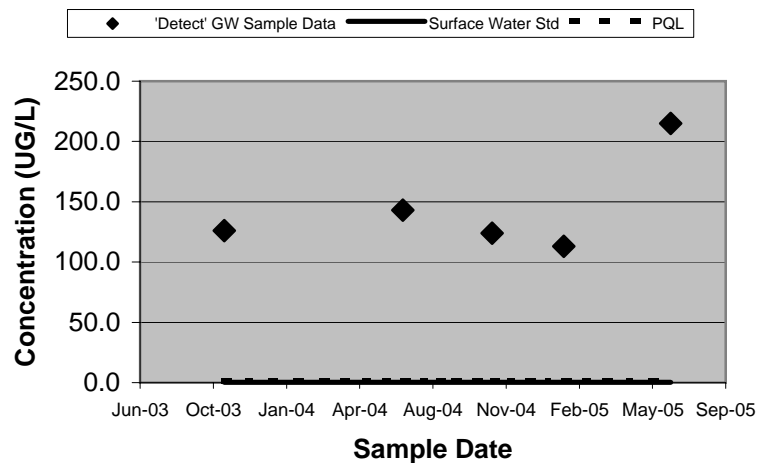
91203 - Arsenic (Filtered)



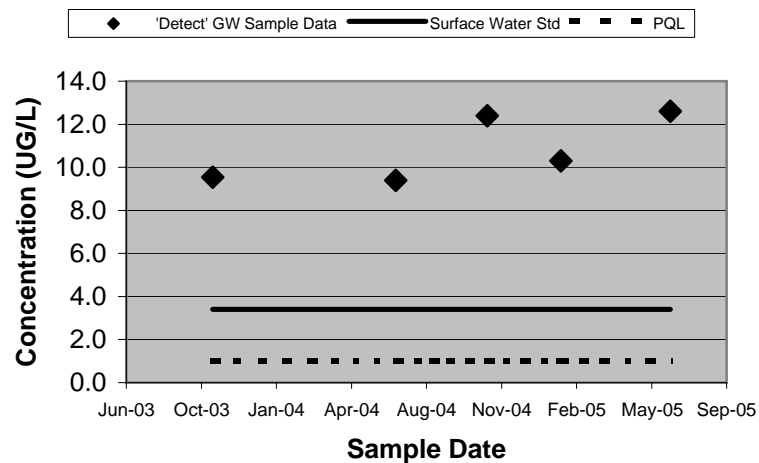
91203 - Benzene (Unfiltered)



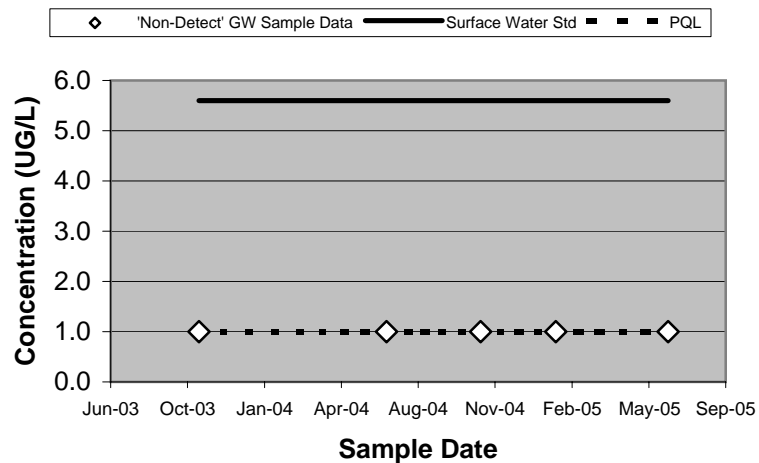
91203 - Carbon Tetrachloride (Unfiltered)



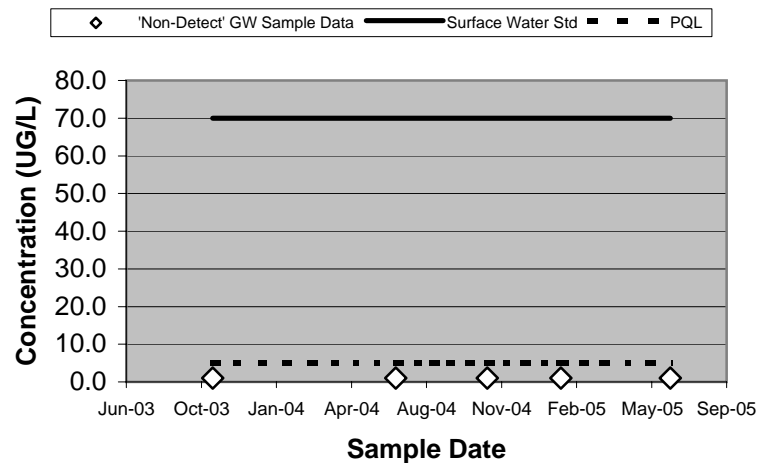
91203 - Chloroform (Unfiltered)



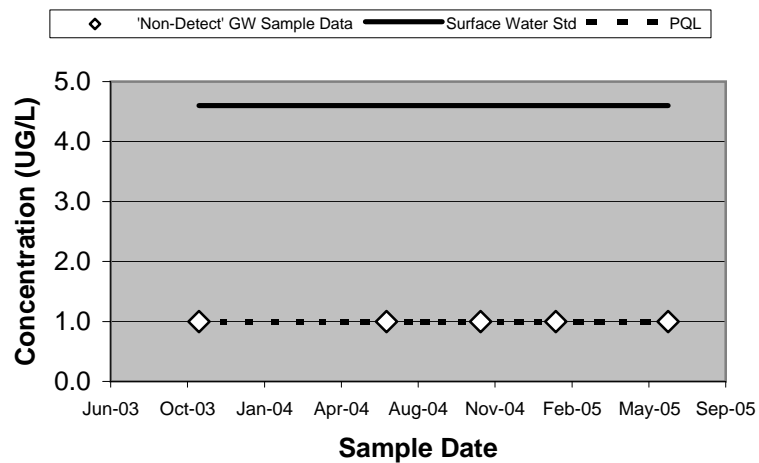
91203 - Chloromethane (Unfiltered)



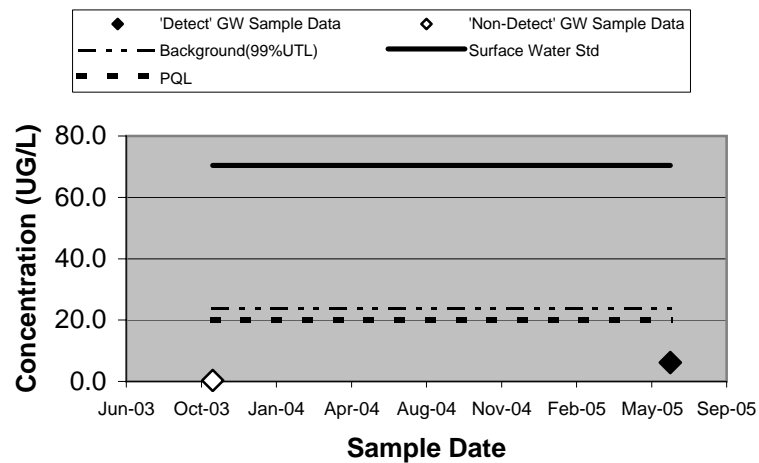
91203 - cis-1,2-Dichloroethene (Unfiltered)



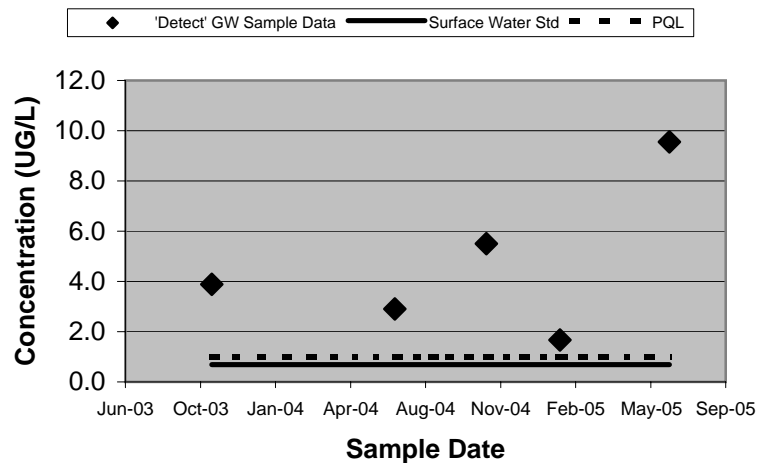
91203 - Methylene Chloride (Unfiltered)



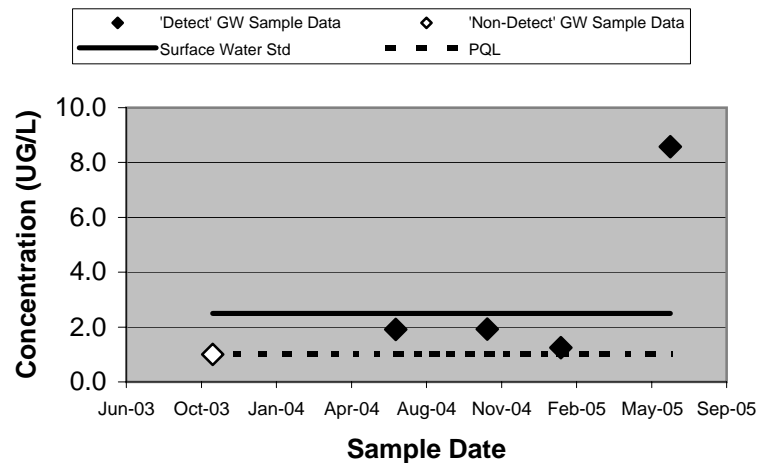
91203 - Nickel (Filtered)



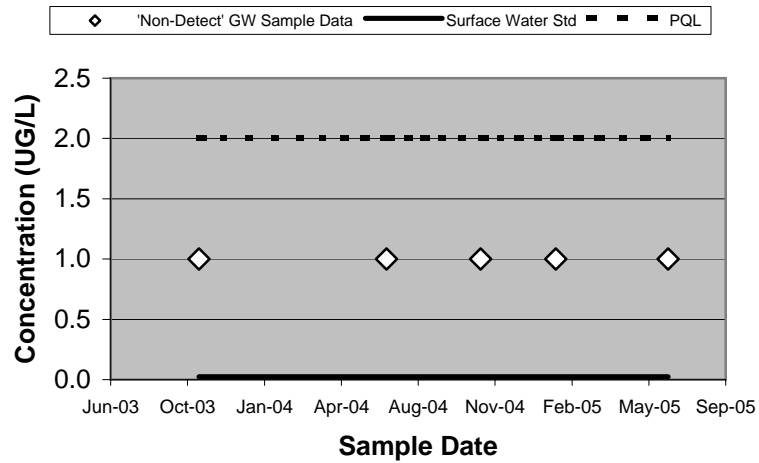
91203 - Tetrachloroethene (Unfiltered)



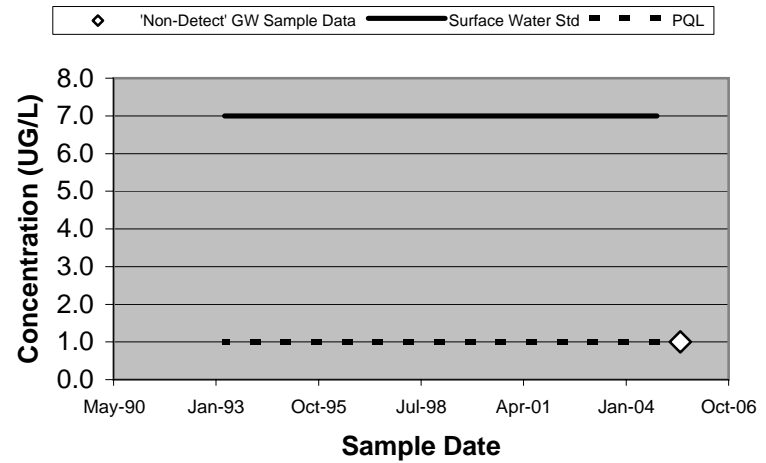
91203 - Trichloroethene (Unfiltered)



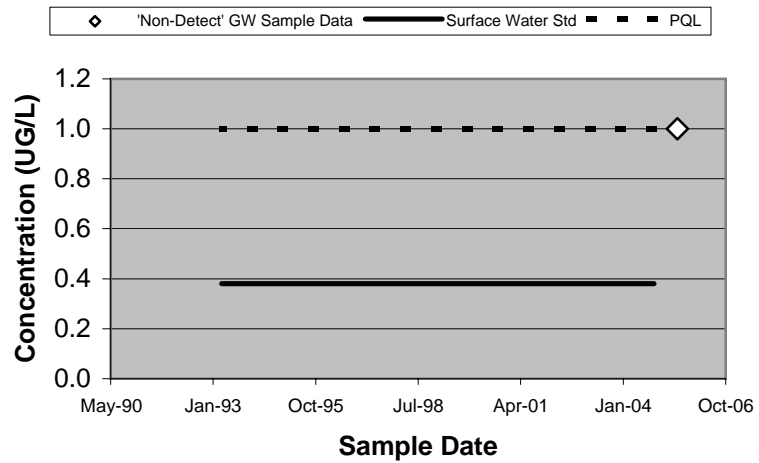
91203 - Vinyl Chloride (Unfiltered)



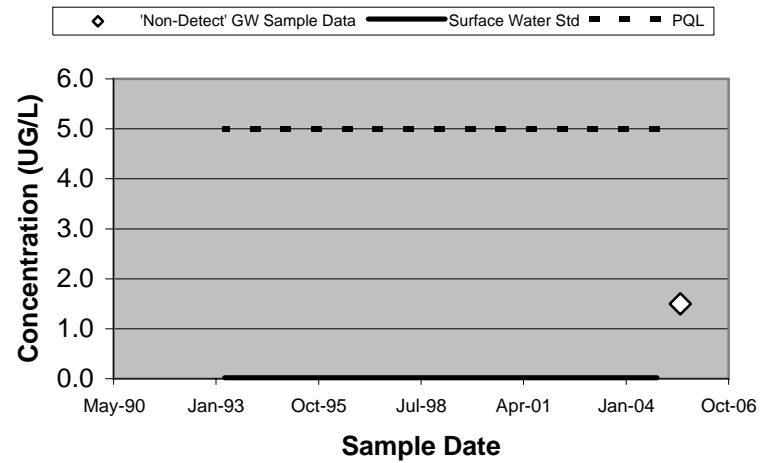
91305 - 1,1-Dichloroethene (Unfiltered)



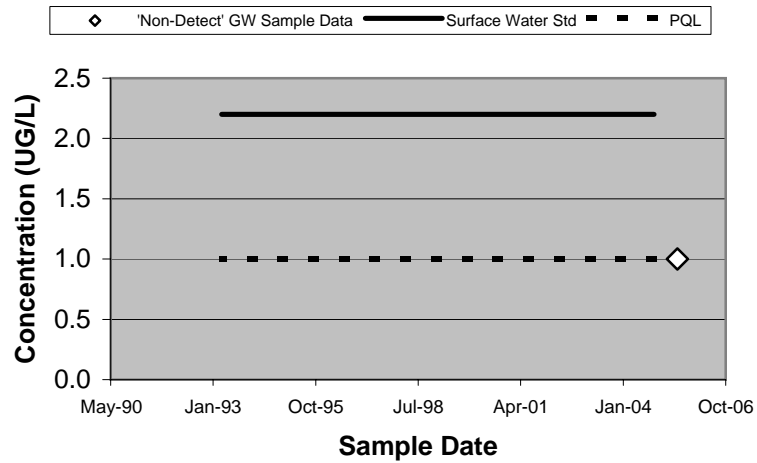
91305 - 1,2-Dichloroethane (Unfiltered)



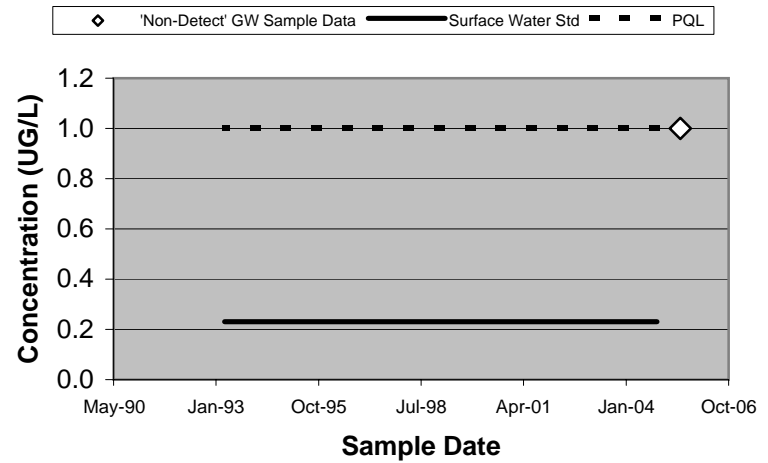
91305 - Arsenic (Filtered)



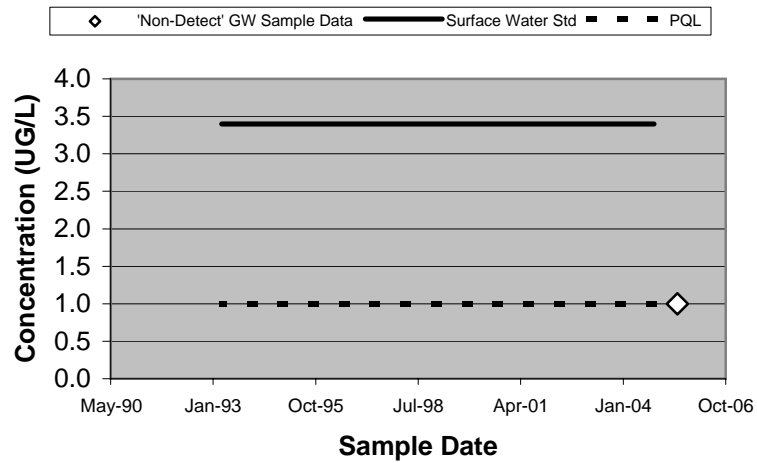
91305 - Benzene (Unfiltered)



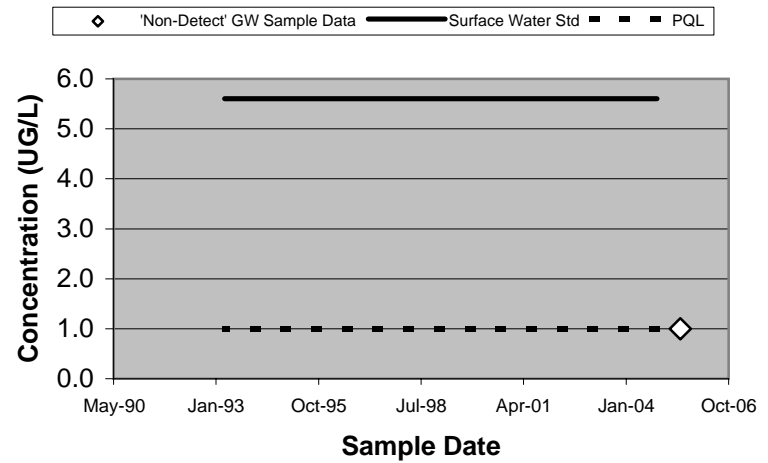
91305 - Carbon Tetrachloride (Unfiltered)



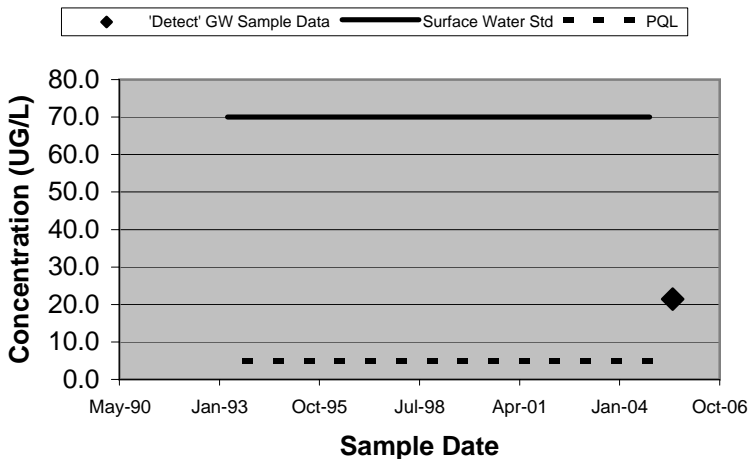
91305 - Chloroform (Unfiltered)



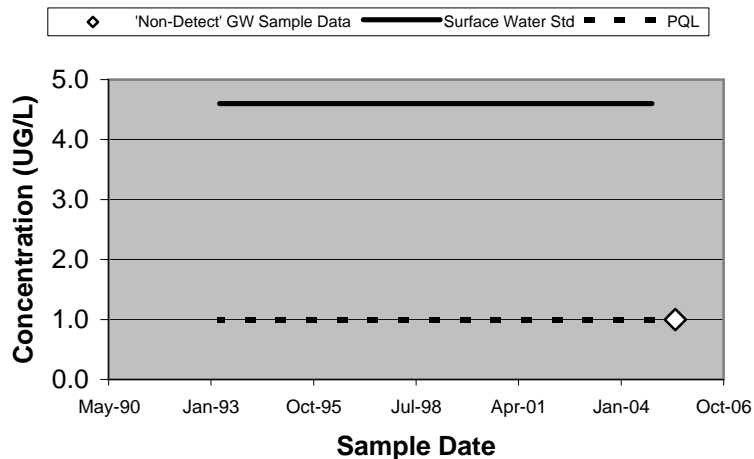
91305 - Chloromethane (Unfiltered)



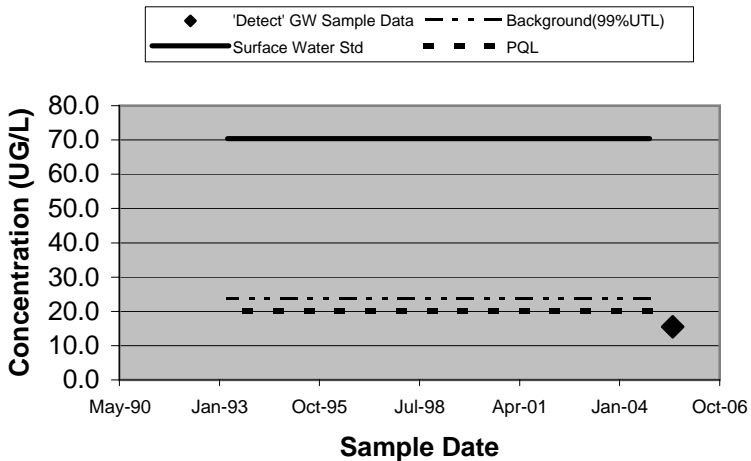
91305 - cis-1,2-Dichloroethene (Unfiltered)



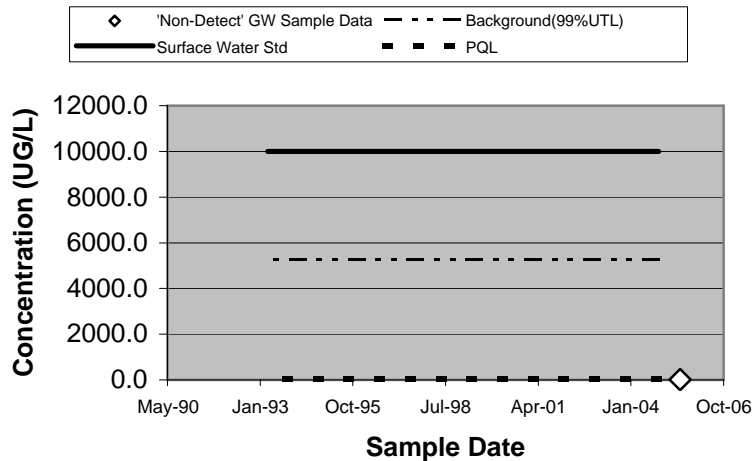
91305 - Methylene Chloride (Unfiltered)



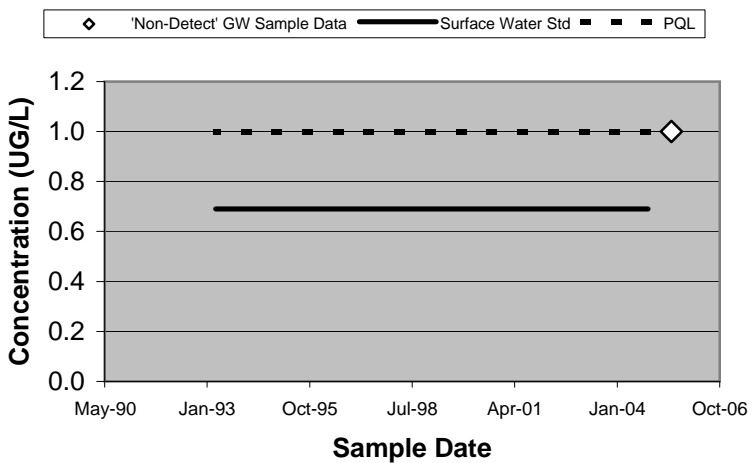
91305 - Nickel (Filtered)



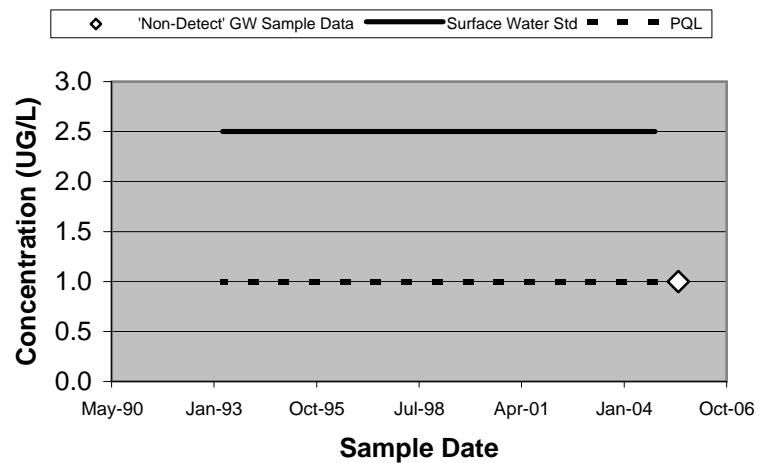
91305 - Nitrate/Nitrite (as N) (Unfiltered)



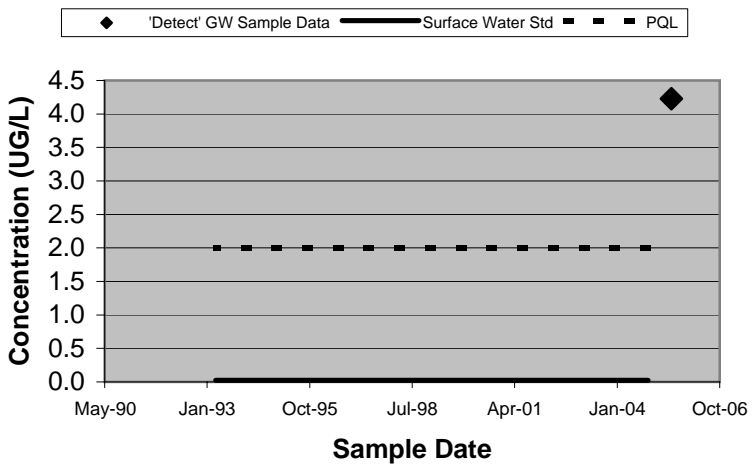
91305 - Tetrachloroethene (Unfiltered)



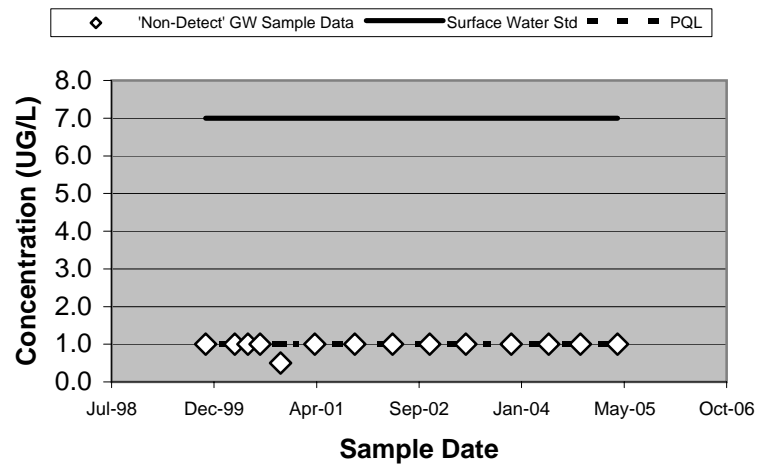
91305 - Trichloroethene (Unfiltered)



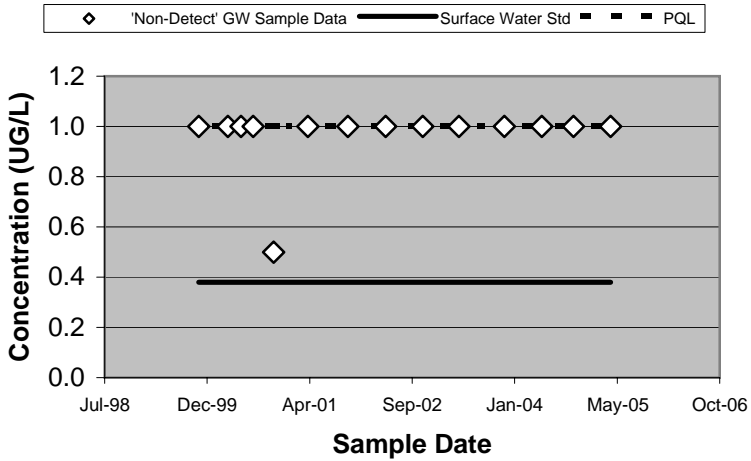
91305 - Vinyl Chloride (Unfiltered)



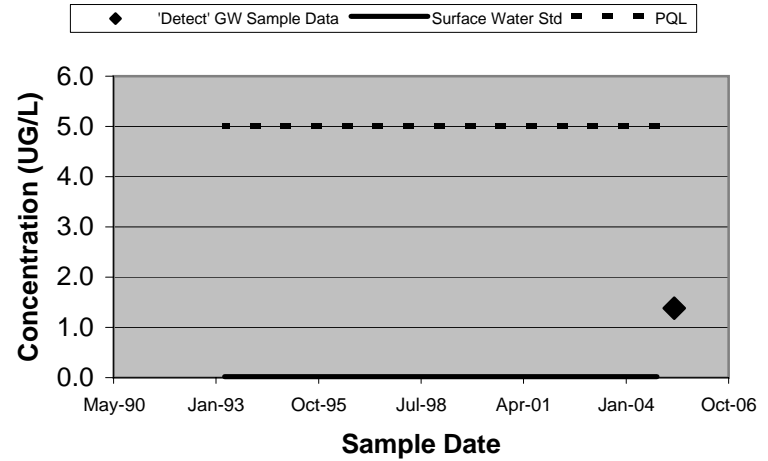
95099 - 1,1-Dichloroethene (Unfiltered)



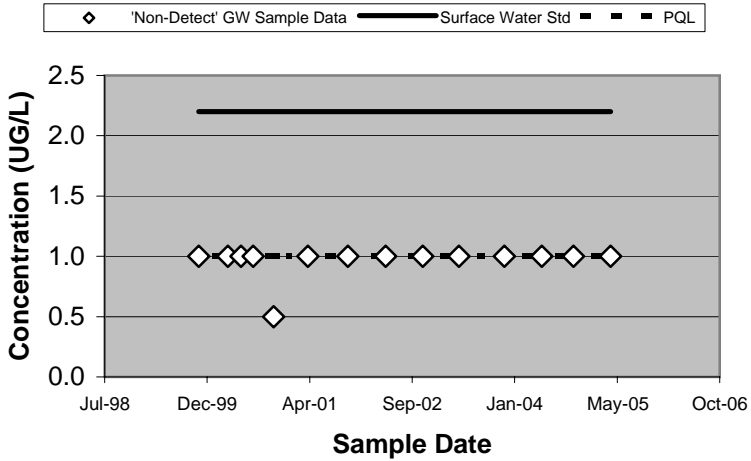
95099 - 1,2-Dichloroethane (Unfiltered)



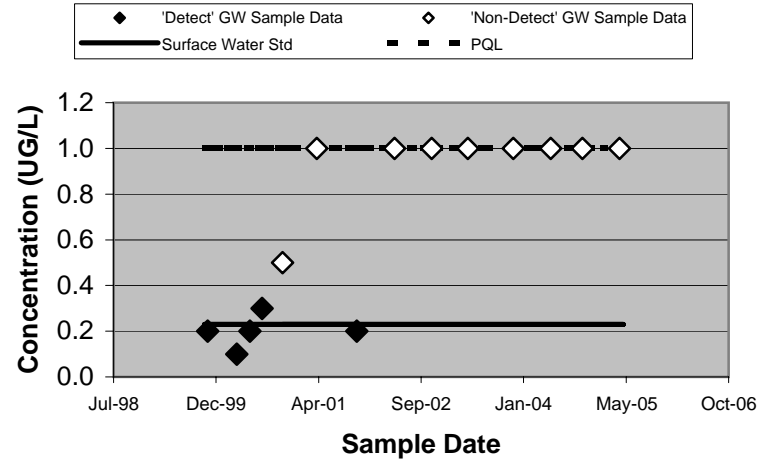
95099 - Arsenic (Filtered)



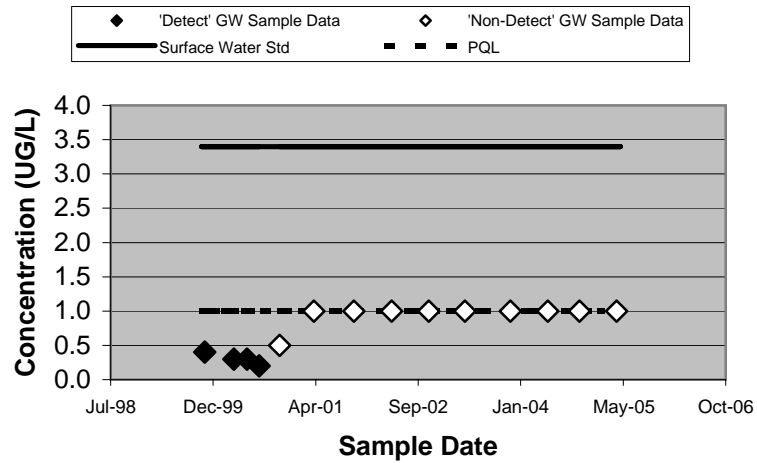
95099 - Benzene (Unfiltered)



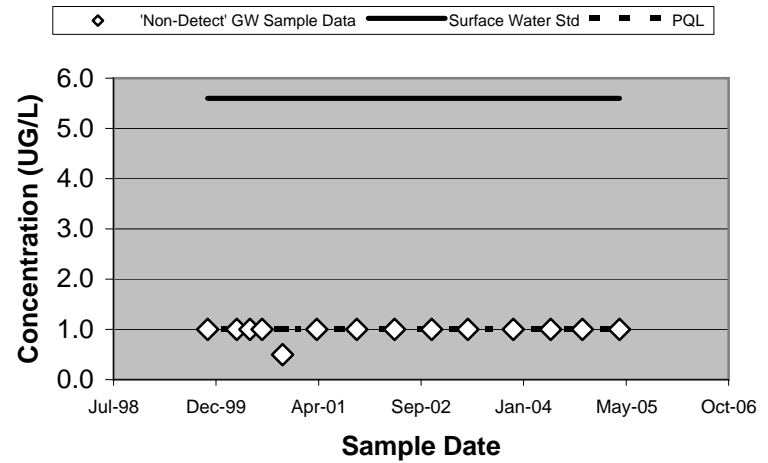
95099 - Carbon Tetrachloride (Unfiltered)



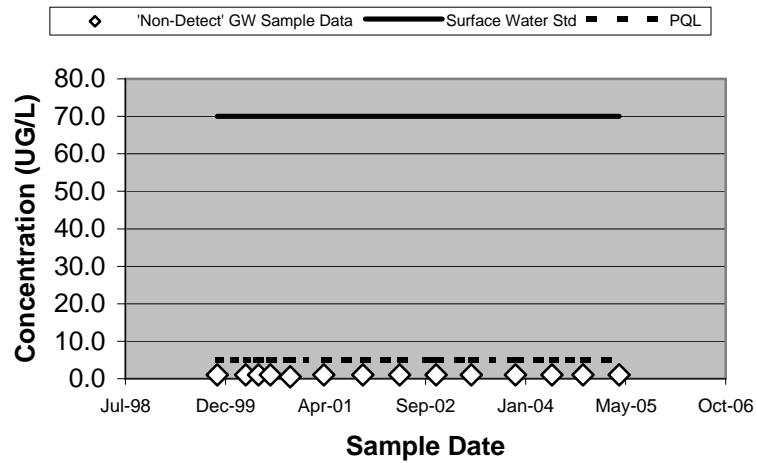
95099 - Chloroform (Unfiltered)



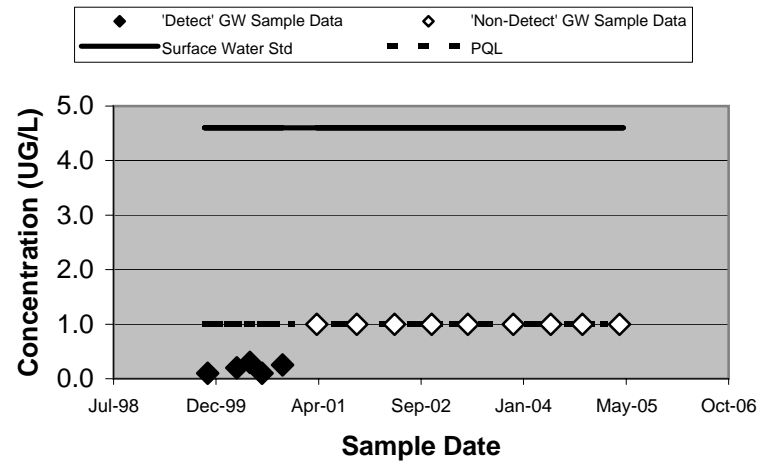
95099 - Chloromethane (Unfiltered)



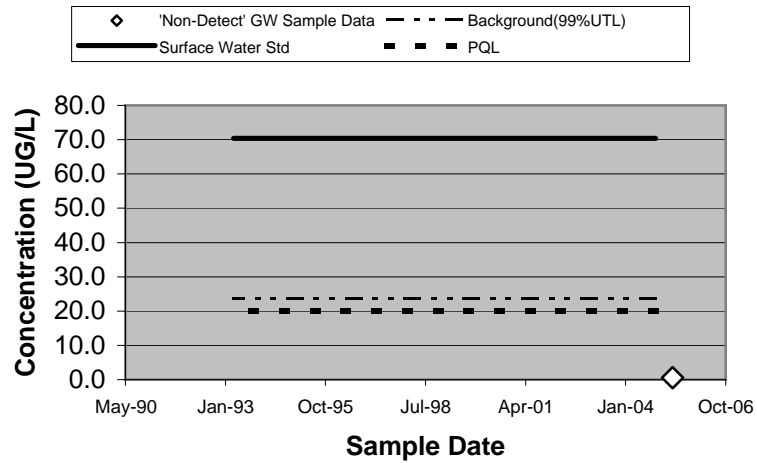
95099 - cis-1,2-Dichloroethene (Unfiltered)



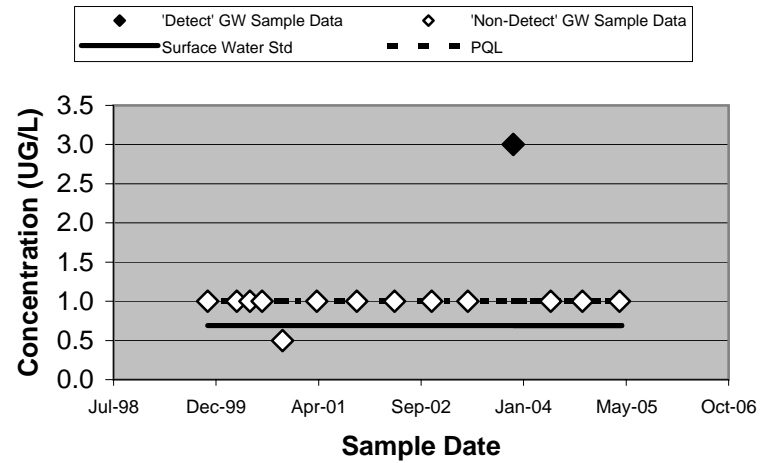
95099 - Methylene Chloride (Unfiltered)



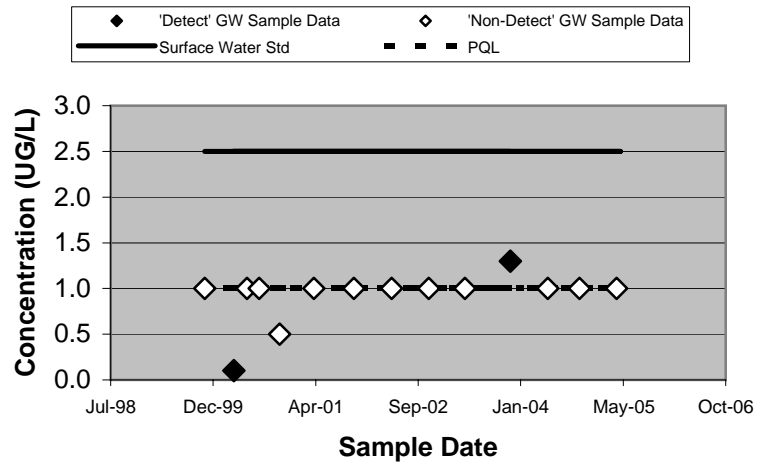
95099 - Nickel (Filtered)



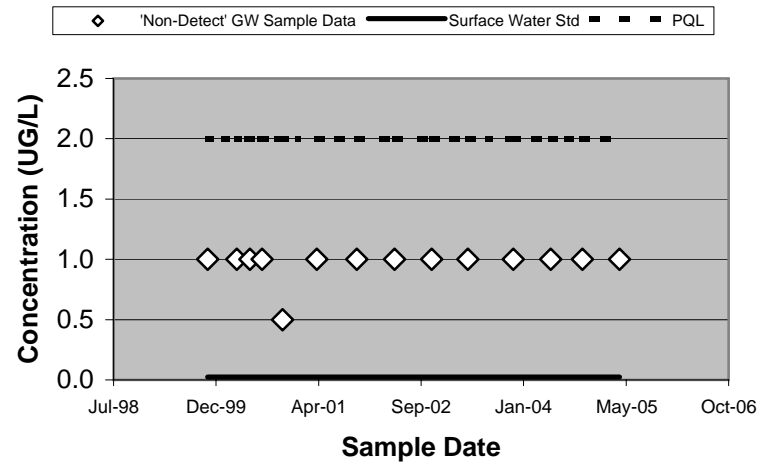
95099 - Tetrachloroethene (Unfiltered)



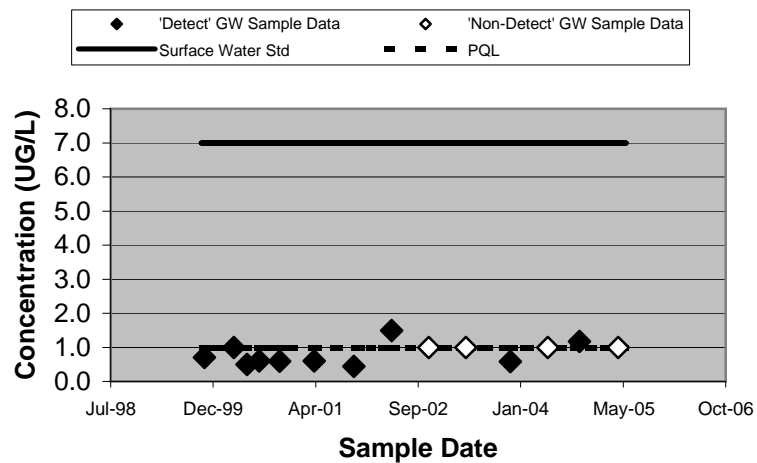
95099 - Trichloroethene (Unfiltered)



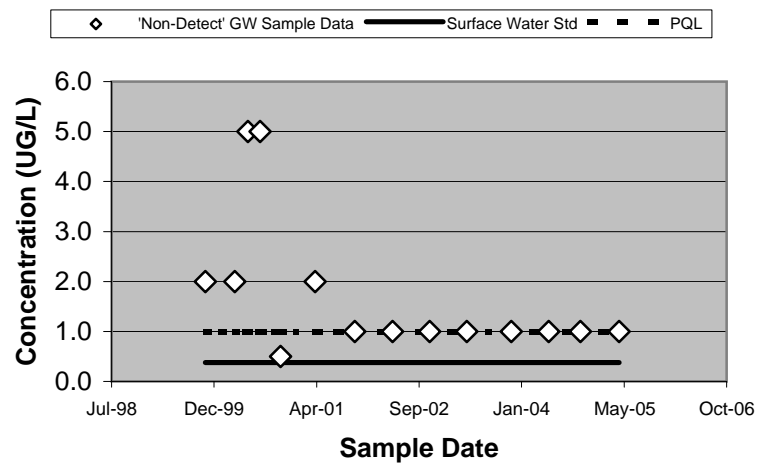
95099 - Vinyl Chloride (Unfiltered)



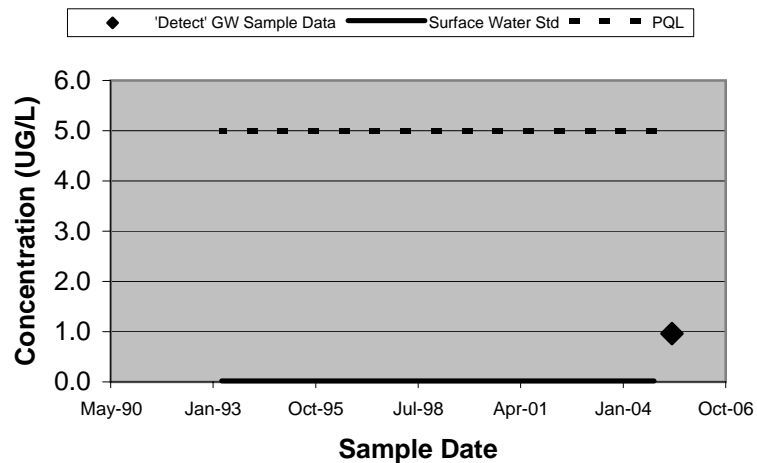
95199 - 1,1-Dichloroethene (Unfiltered)



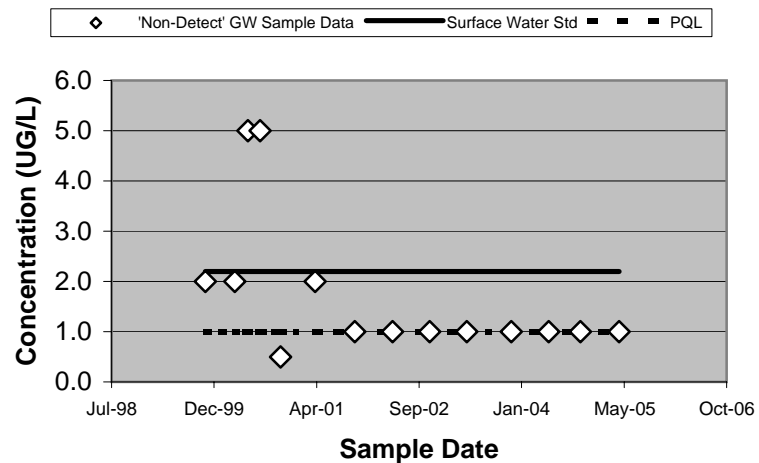
95199 - 1,2-Dichloroethane (Unfiltered)



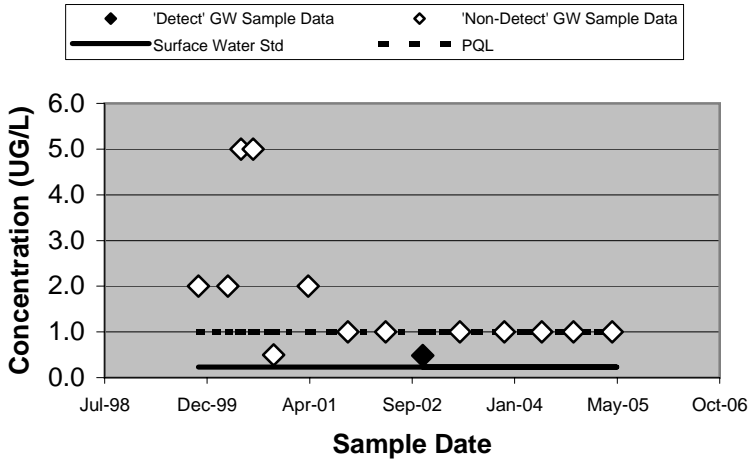
95199 - Arsenic (Filtered)



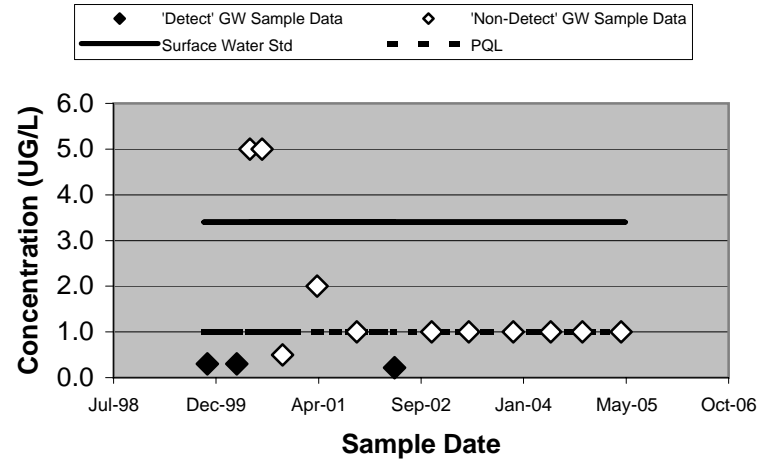
95199 - Benzene (Unfiltered)



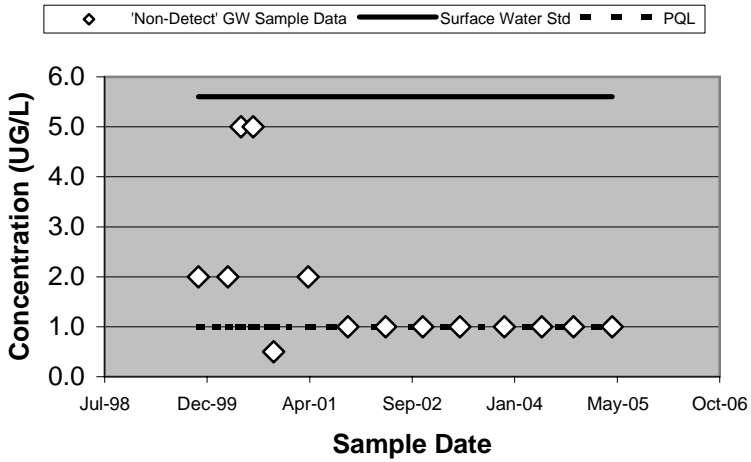
95199 - Carbon Tetrachloride (Unfiltered)



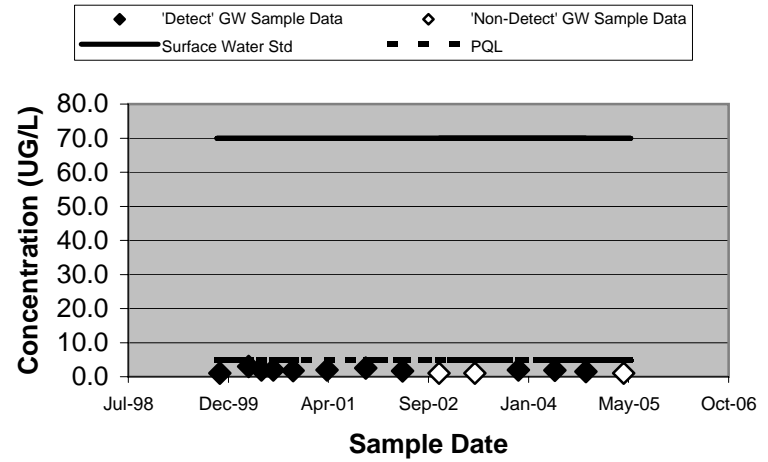
95199 - Chloroform (Unfiltered)



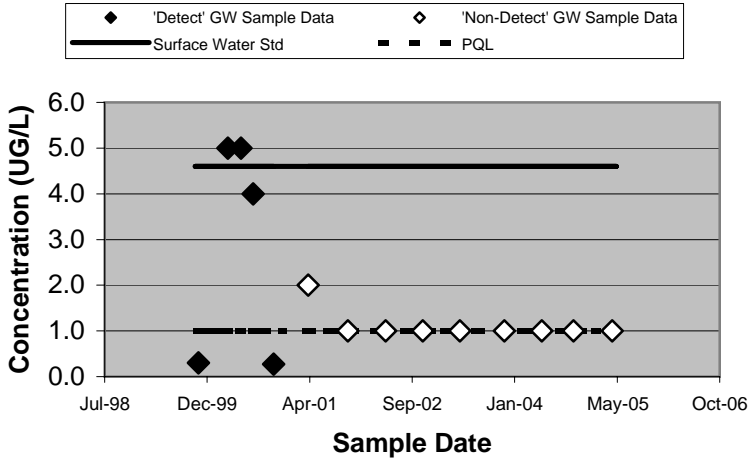
95199 - Chloromethane (Unfiltered)



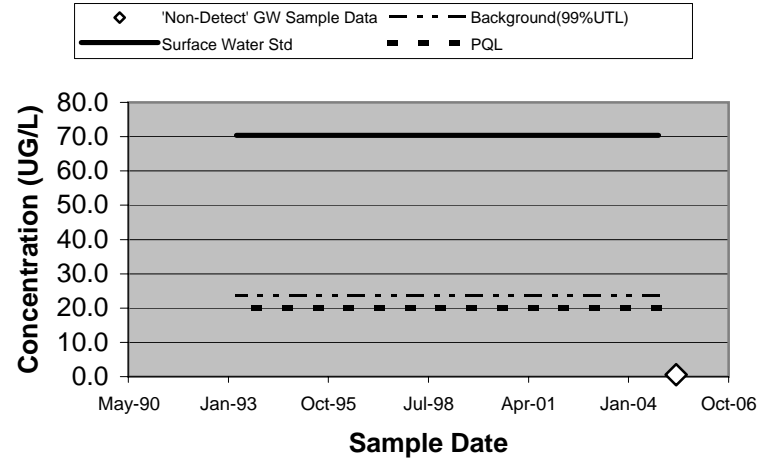
95199 - cis-1,2-Dichloroethene (Unfiltered)



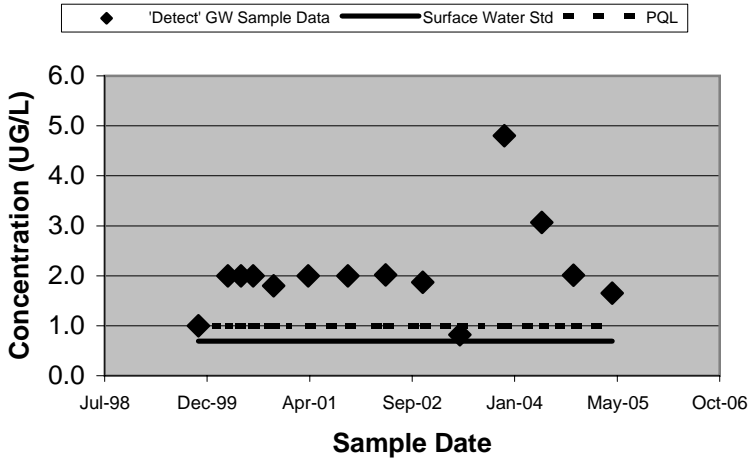
95199 - Methylene Chloride (Unfiltered)



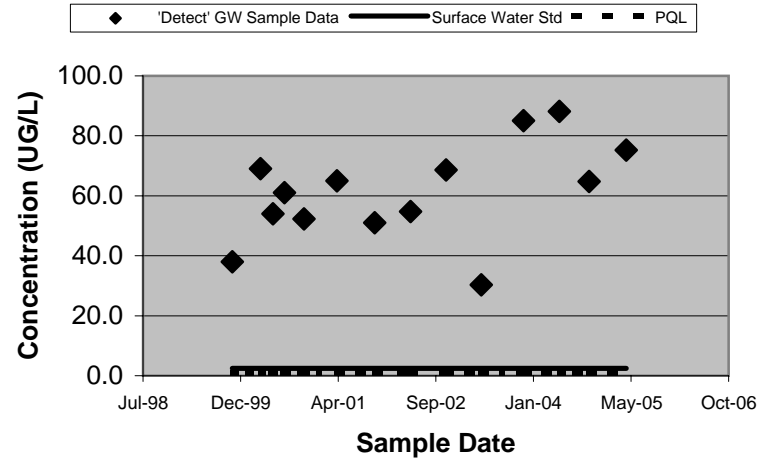
95199 - Nickel (Filtered)



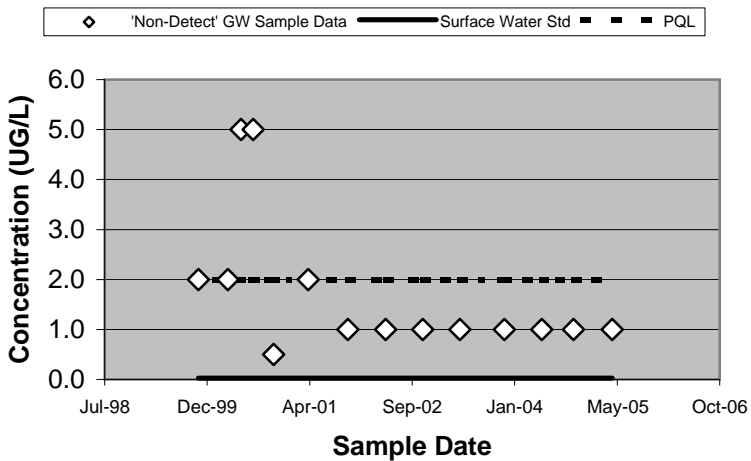
95199 - Tetrachloroethene (Unfiltered)



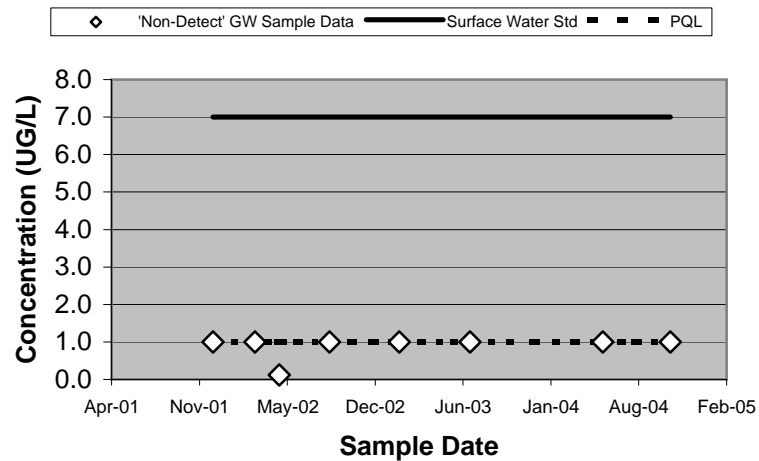
95199 - Trichloroethene (Unfiltered)



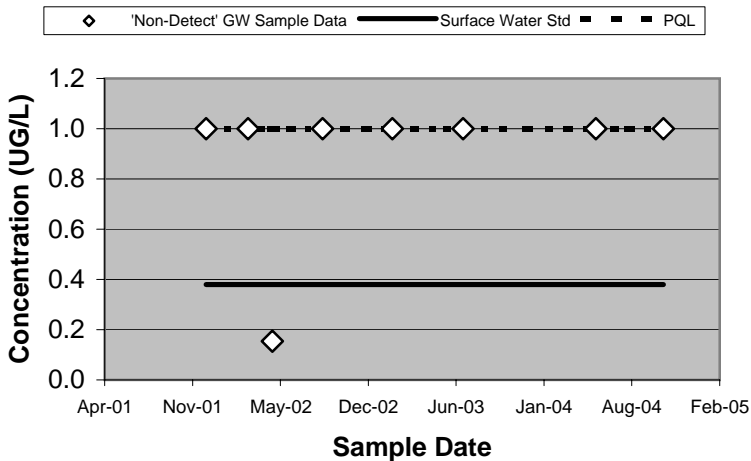
95199 - Vinyl Chloride (Unfiltered)



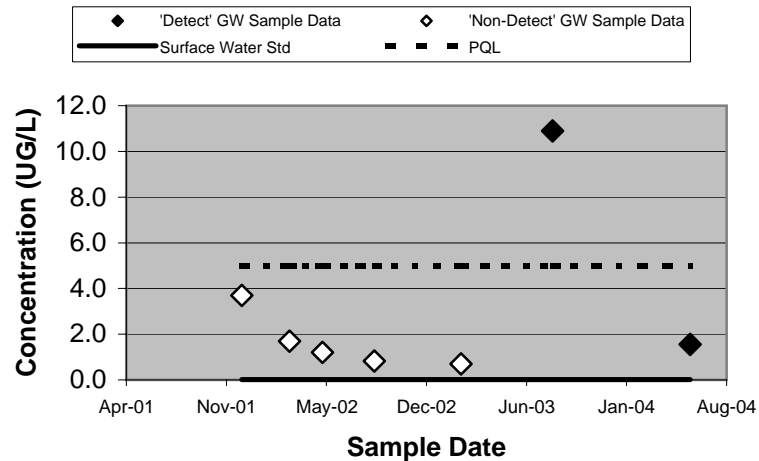
99301 - 1,1-Dichloroethene (Unfiltered)



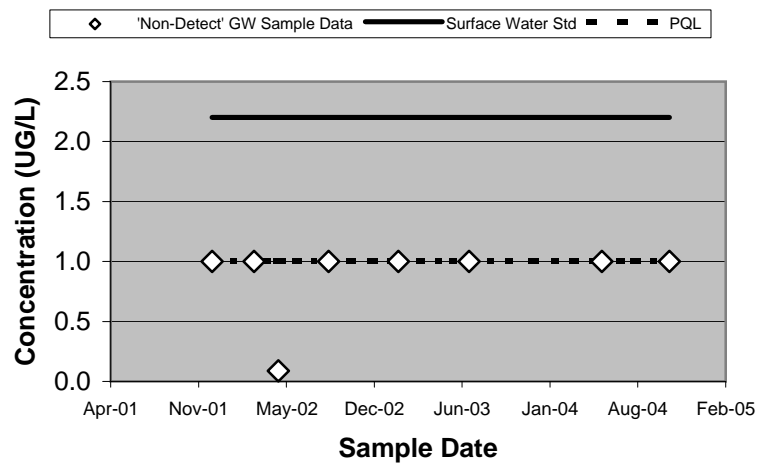
99301 - 1,2-Dichloroethane (Unfiltered)



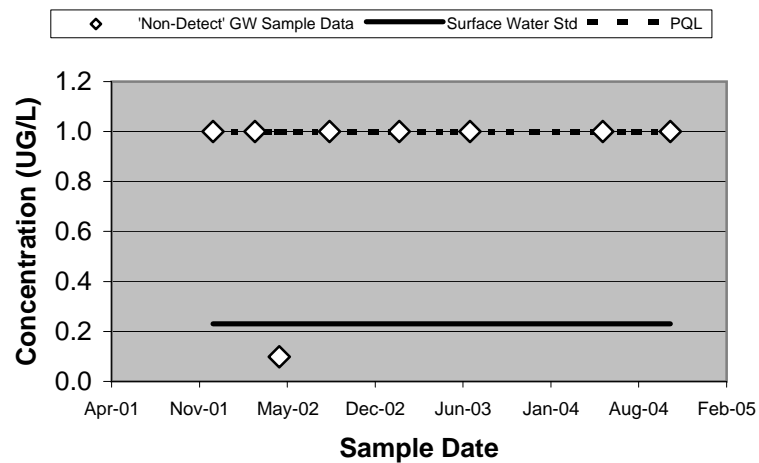
99301 - Arsenic (Filtered)



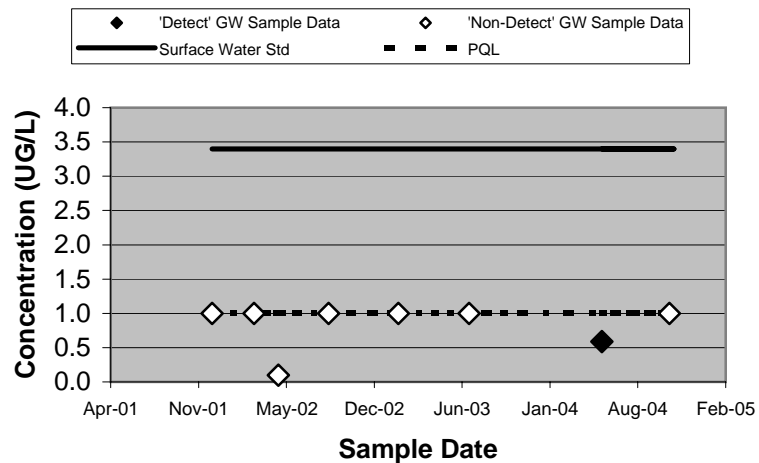
99301 - Benzene (Unfiltered)



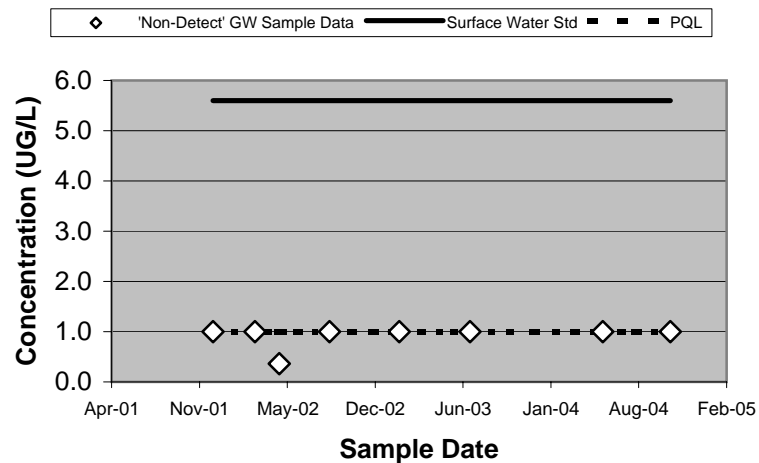
99301 - Carbon Tetrachloride (Unfiltered)



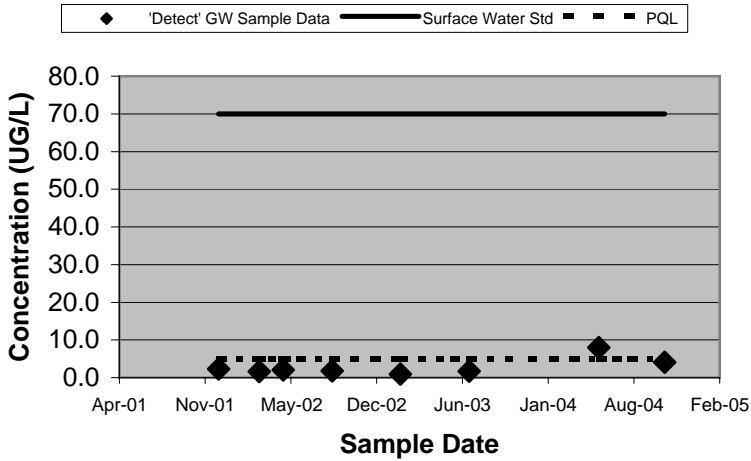
99301 - Chloroform (Unfiltered)



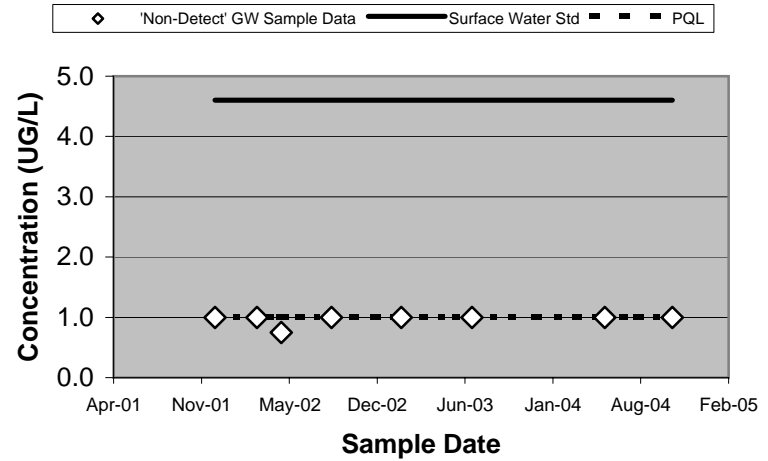
99301 - Chloromethane (Unfiltered)



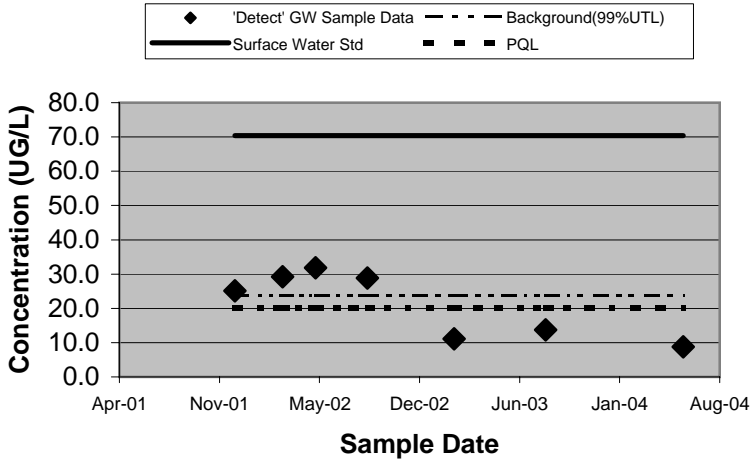
99301 - cis-1,2-Dichloroethene (Unfiltered)



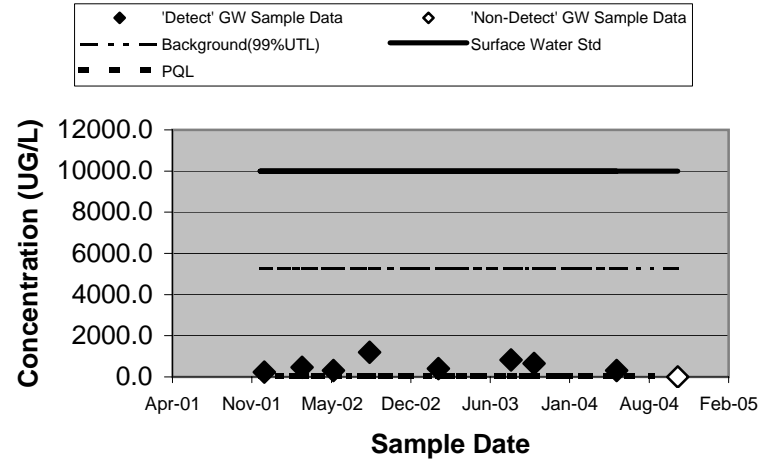
99301 - Methylene Chloride (Unfiltered)



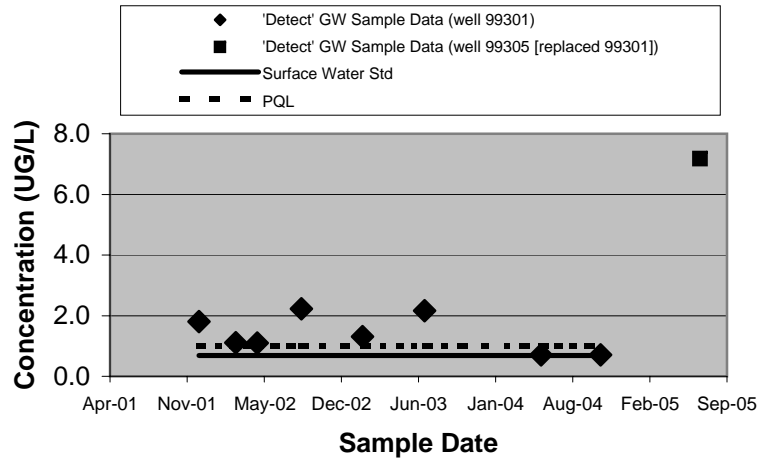
99301 - Nickel (Filtered)



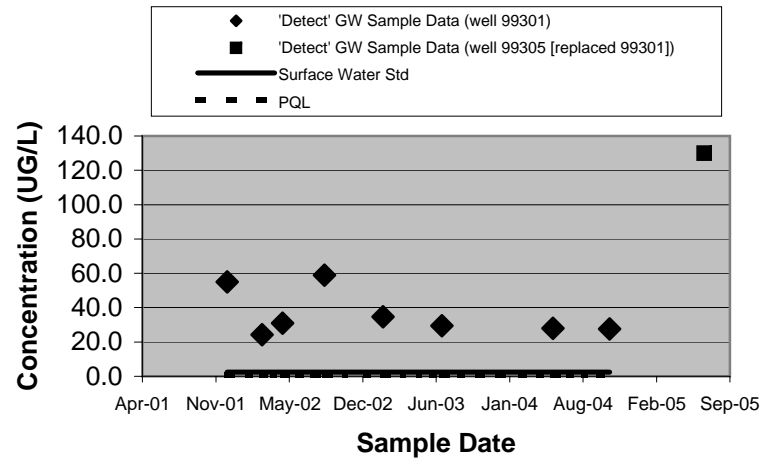
99301 - Nitrate/Nitrite (as N) (Unfiltered)



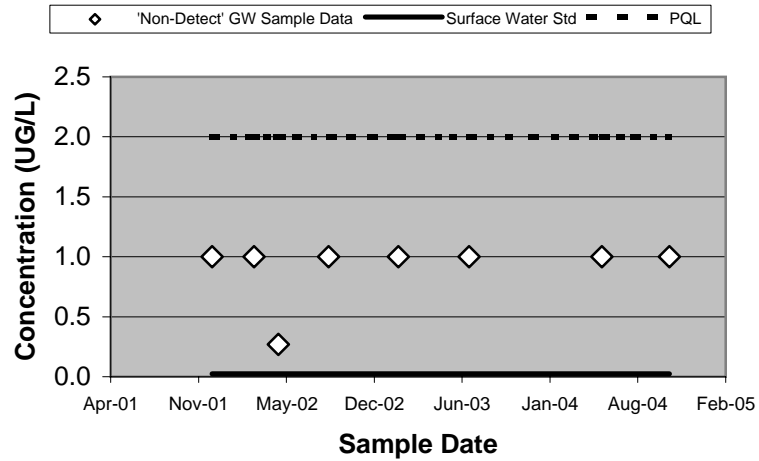
99301/99305 - Tetrachloroethene (Unfiltered)



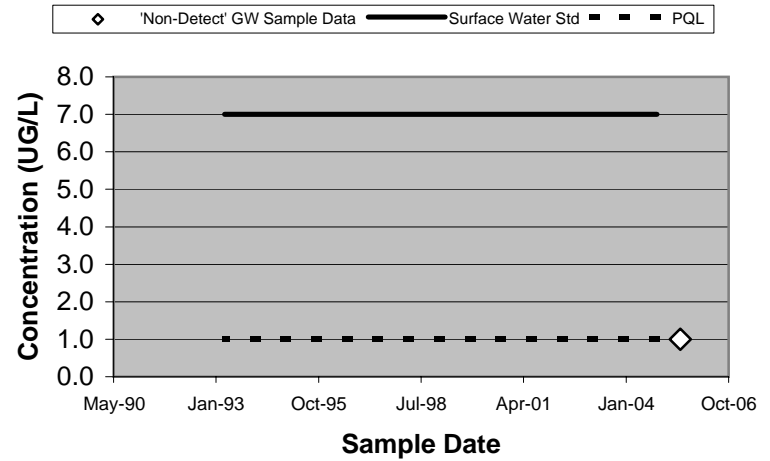
99301/99305 - Trichloroethene (Unfiltered)



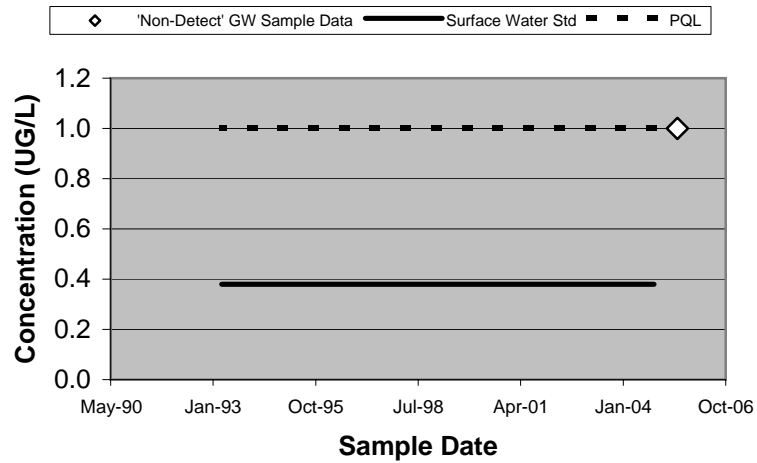
99301 - Vinyl Chloride (Unfiltered)



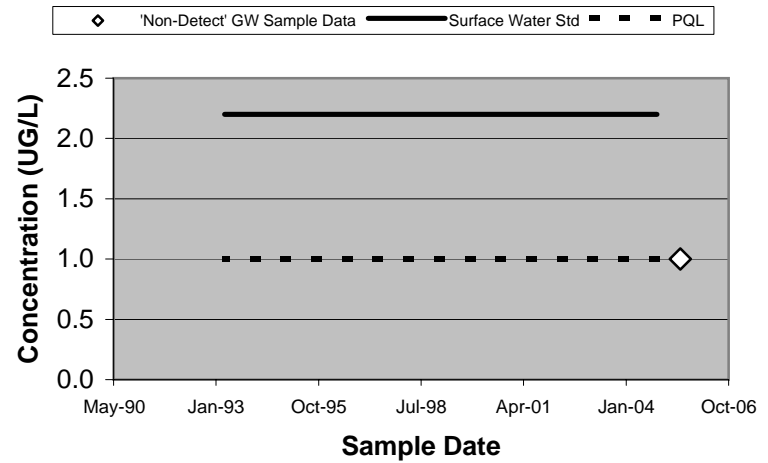
99305 - 1,1-Dichloroethene (Unfiltered)



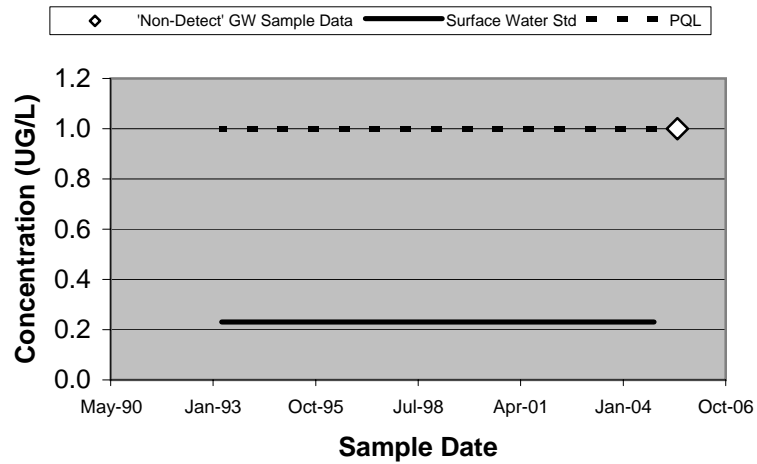
99305 - 1,2-Dichloroethane (Unfiltered)



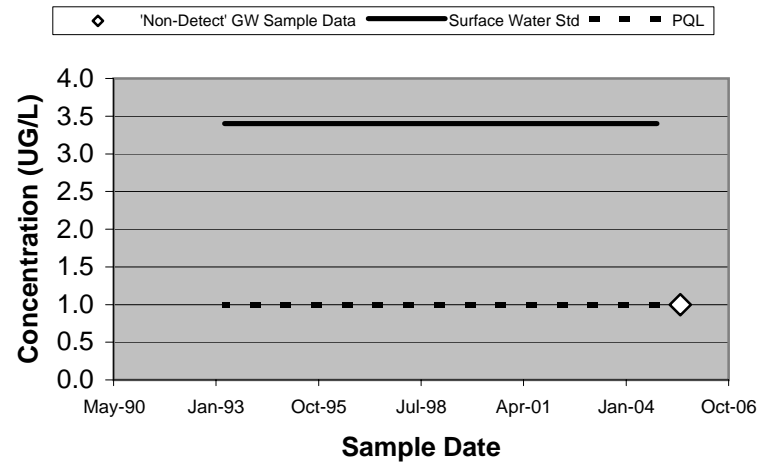
99305 - Benzene (Unfiltered)



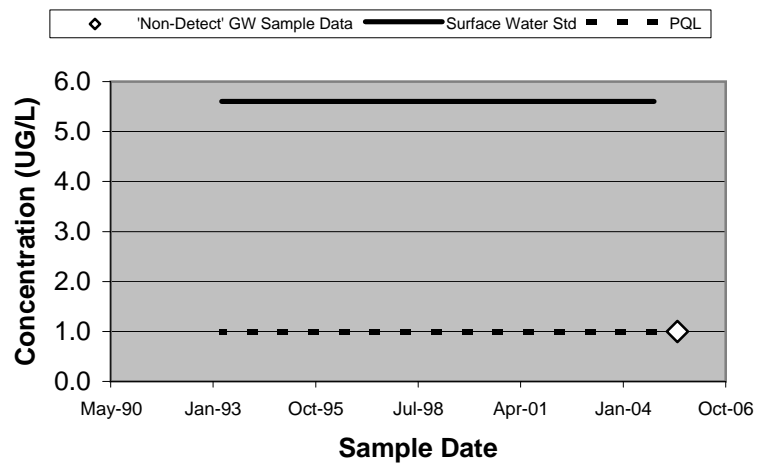
99305 - Carbon Tetrachloride (Unfiltered)



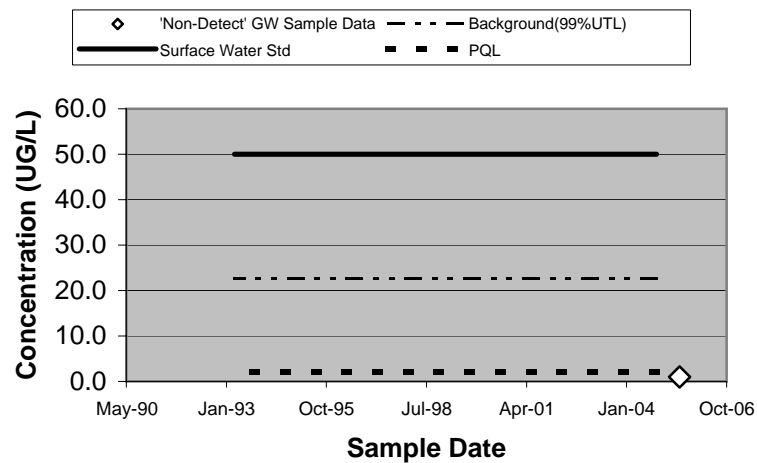
99305 - Chloroform (Unfiltered)



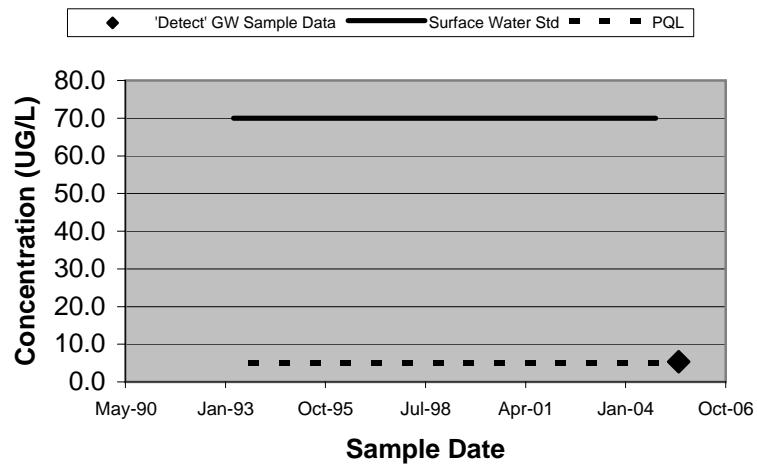
99305 - Chloromethane (Unfiltered)



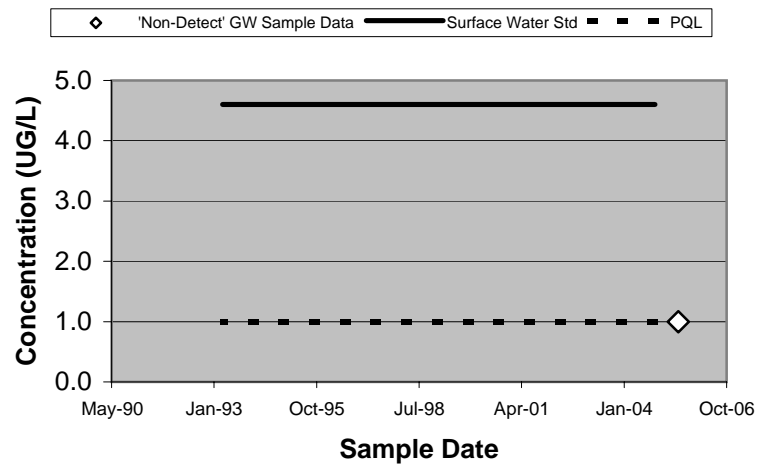
99305 - Chromium (Unfiltered)



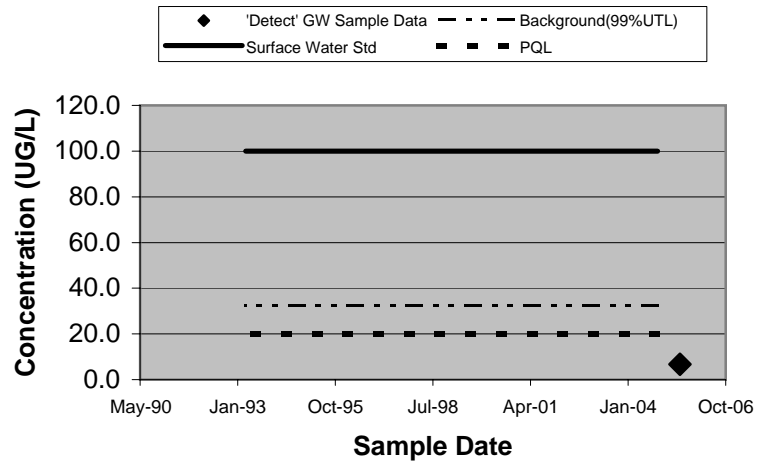
99305 - cis-1,2-Dichloroethene (Unfiltered)



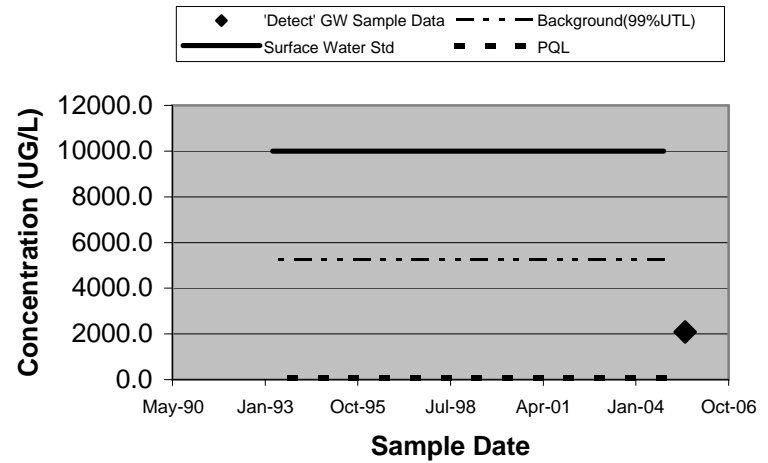
99305 - Methylene Chloride (Unfiltered)



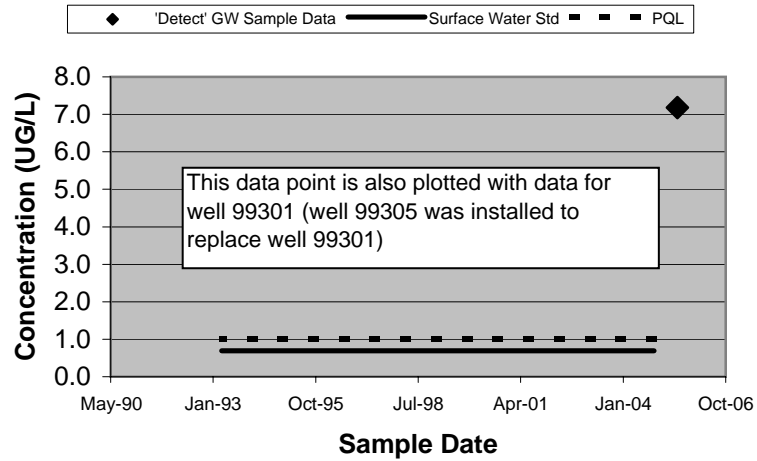
99305 - Nickel (Unfiltered)



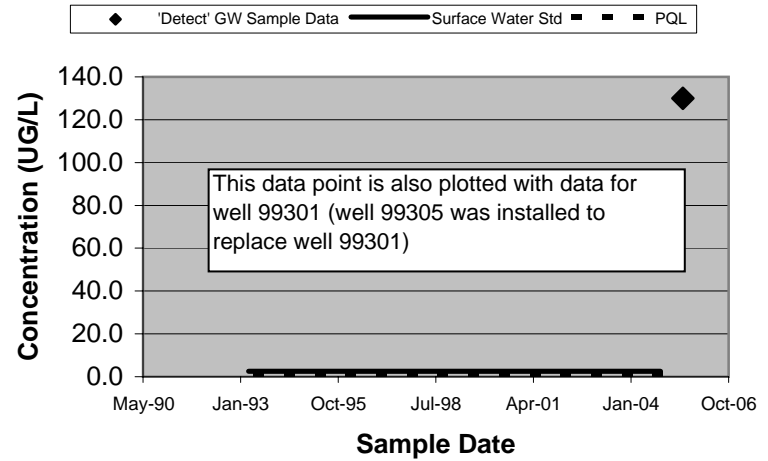
99305 - Nitrate/Nitrite (as N) (Unfiltered)



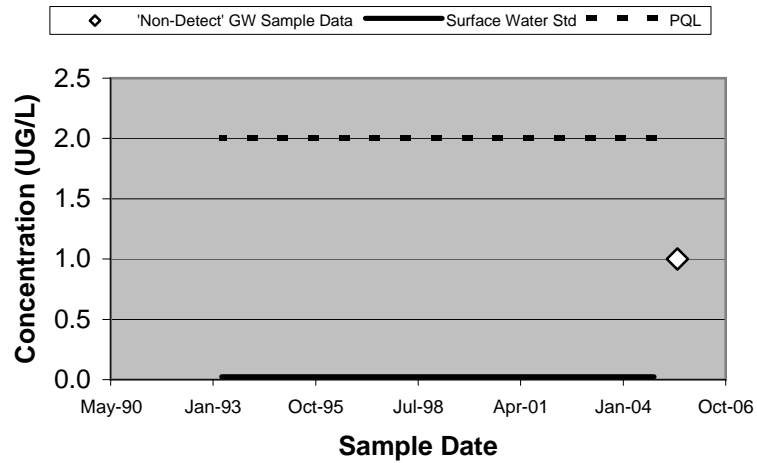
99305 - Tetrachloroethene (Unfiltered)



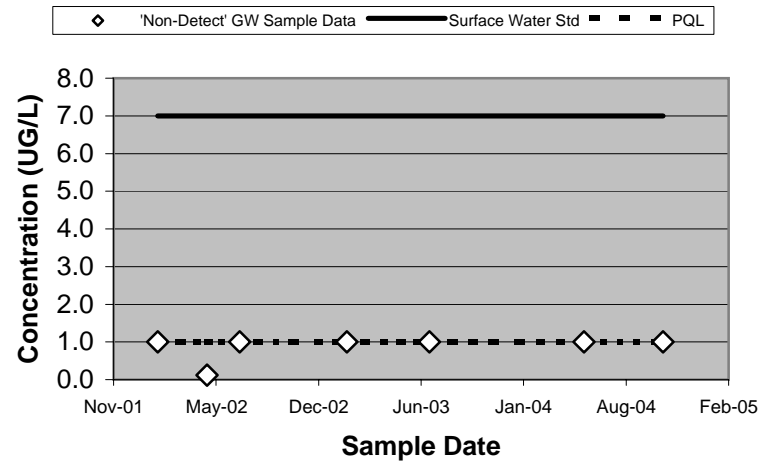
99305 - Trichloroethene (Unfiltered)



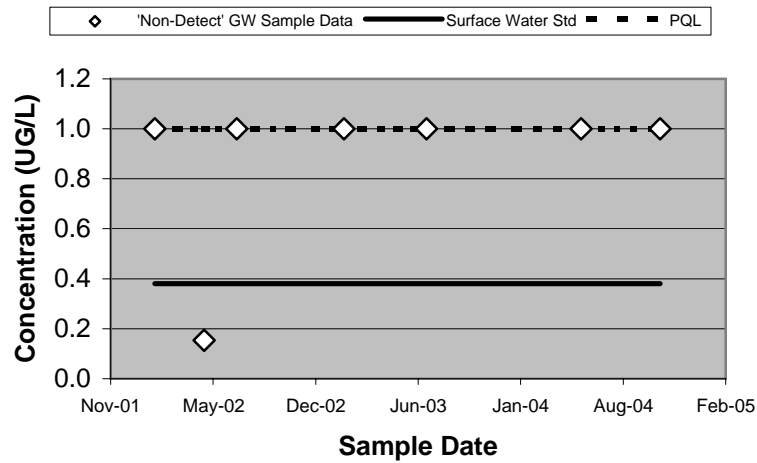
99305 - Vinyl Chloride (Unfiltered)



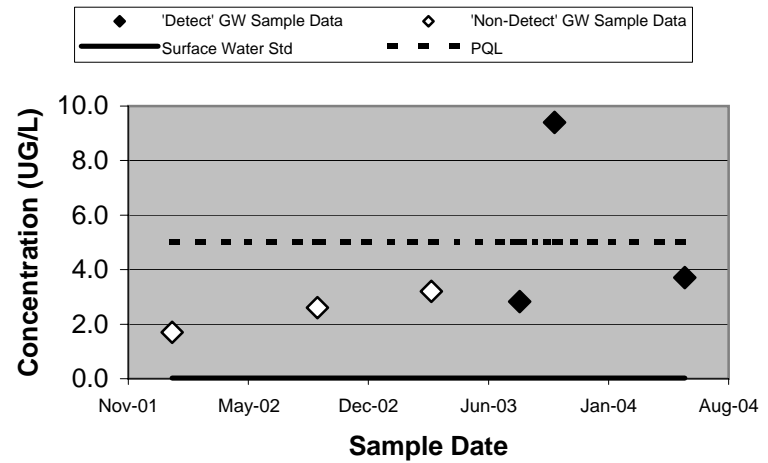
99401 - 1,1-Dichloroethene (Unfiltered)



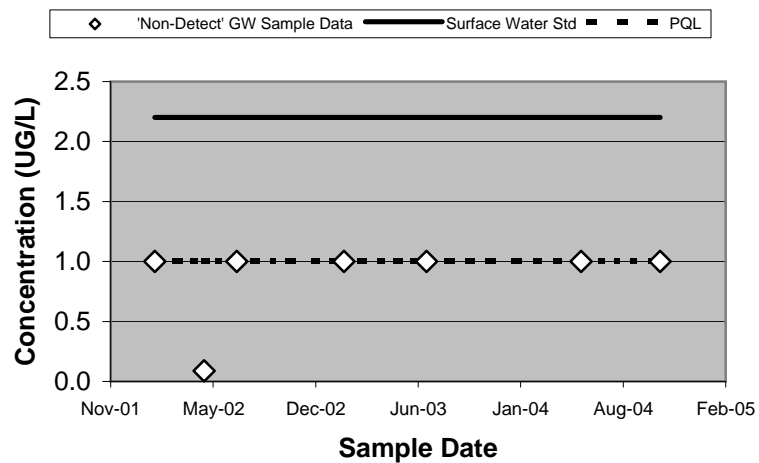
99401 - 1,2-Dichloroethane (Unfiltered)



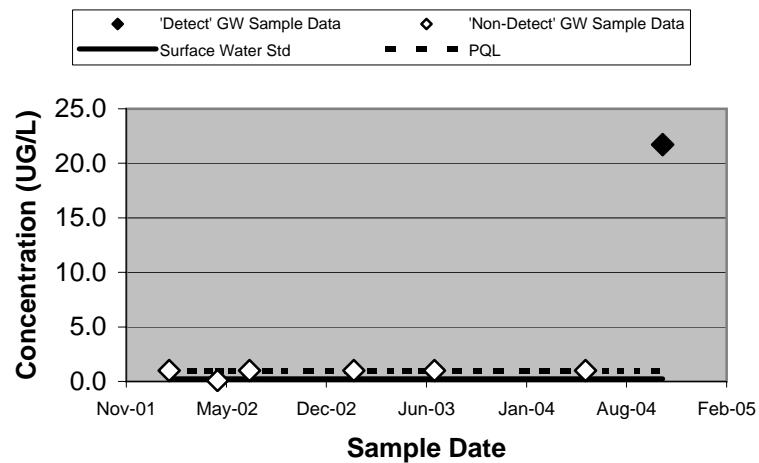
99401 - Arsenic (Filtered)



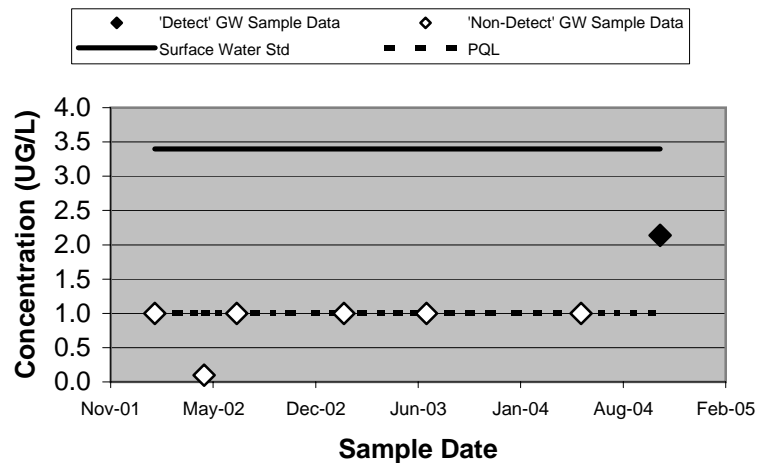
99401 - Benzene (Unfiltered)



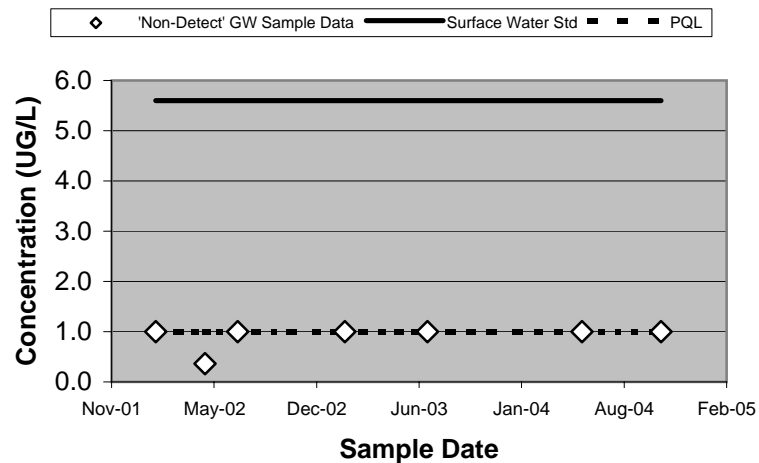
99401 - Carbon Tetrachloride (Unfiltered)



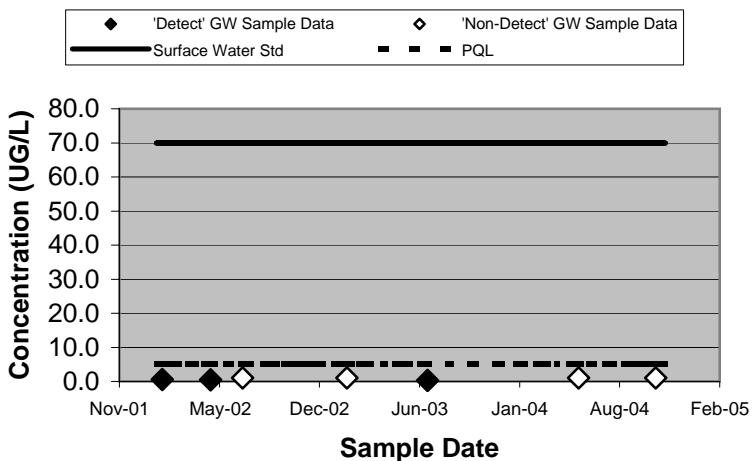
99401 - Chloroform (Unfiltered)



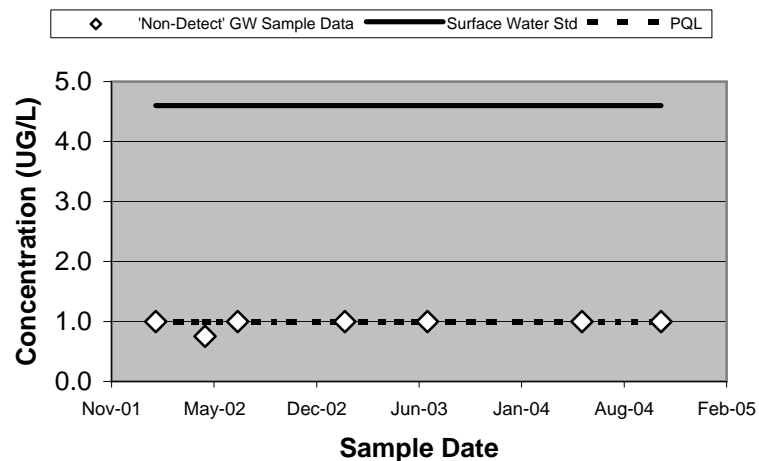
99401 - Chloromethane (Unfiltered)



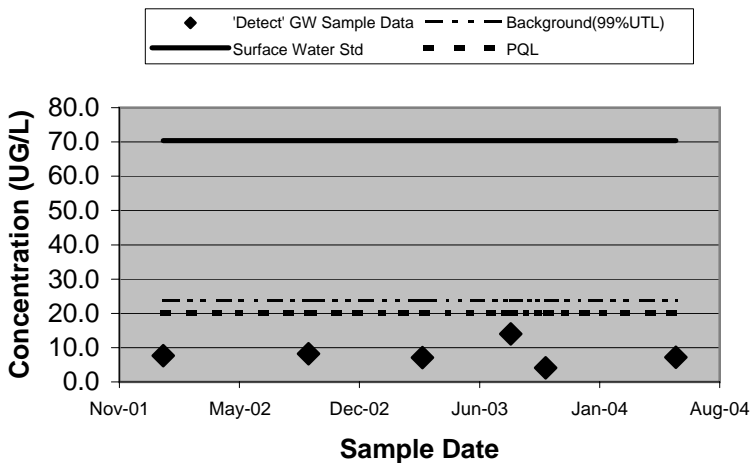
99401 - cis-1,2-Dichloroethene (Unfiltered)



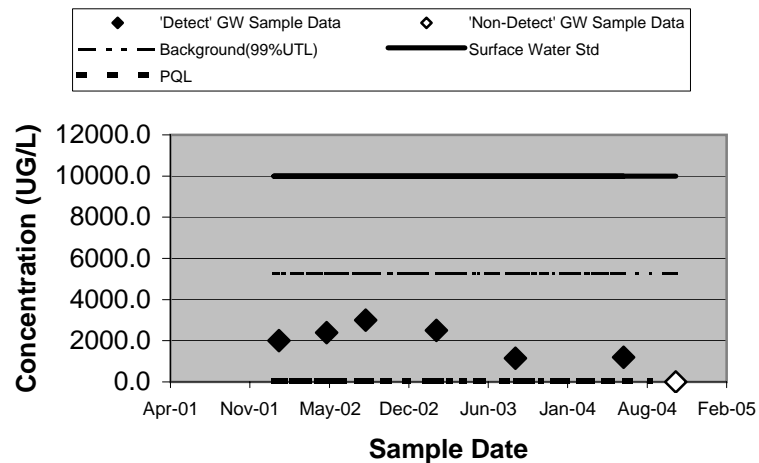
99401 - Methylene Chloride (Unfiltered)



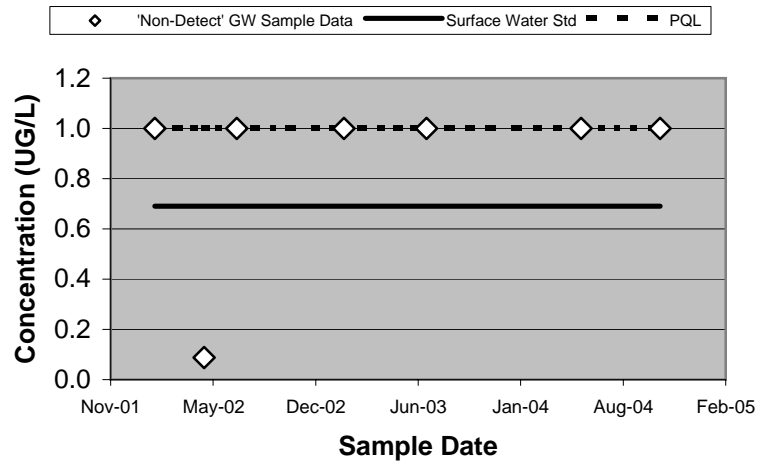
99401 - Nickel (Filtered)



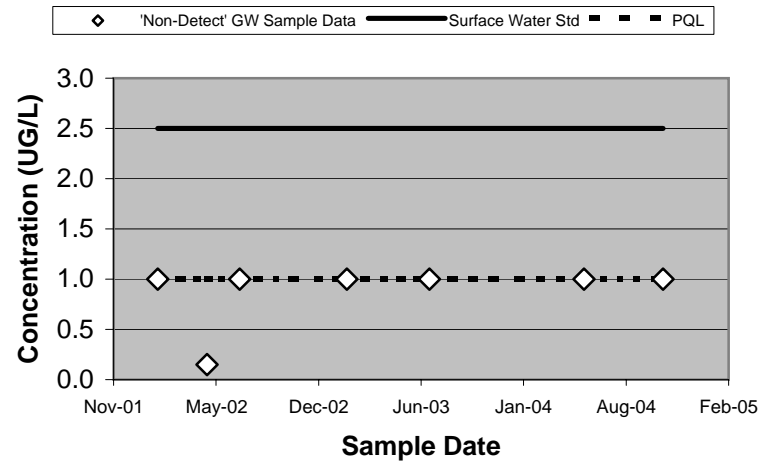
99401 - Nitrate/Nitrite (as N) (Unfiltered)



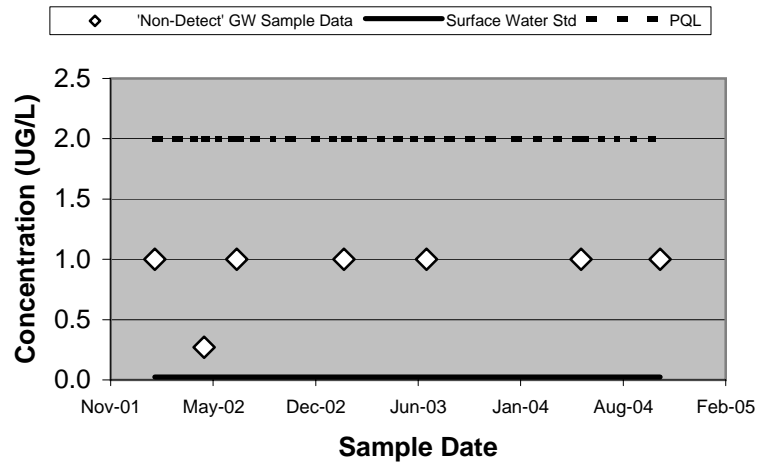
99401 - Tetrachloroethene (Unfiltered)



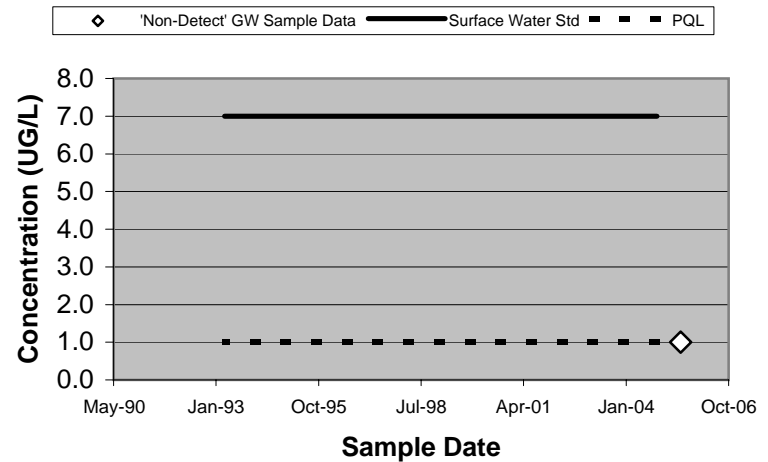
99401 - Trichloroethene (Unfiltered)



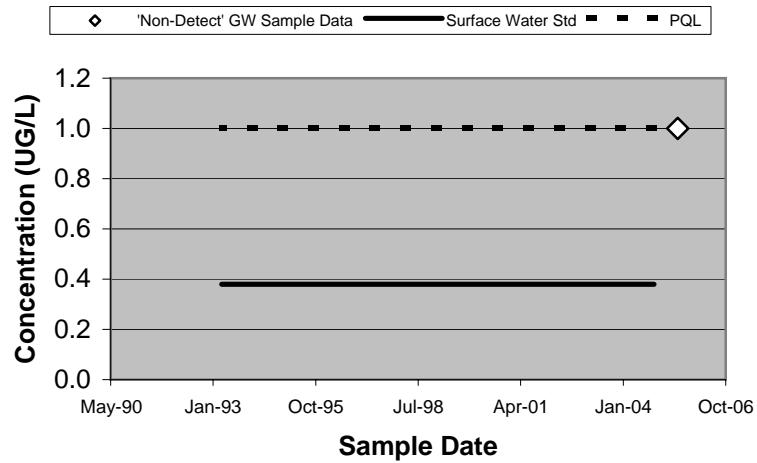
99401 - Vinyl Chloride (Unfiltered)



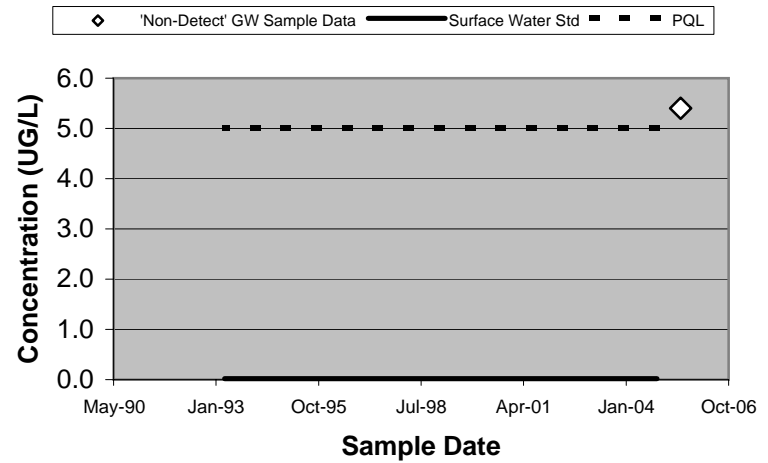
99405 - 1,1-Dichloroethene (Unfiltered)



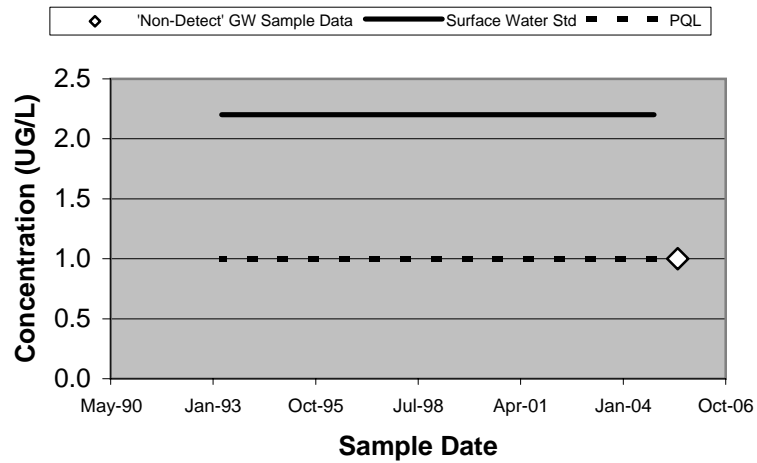
99405 - 1,2-Dichloroethane (Unfiltered)



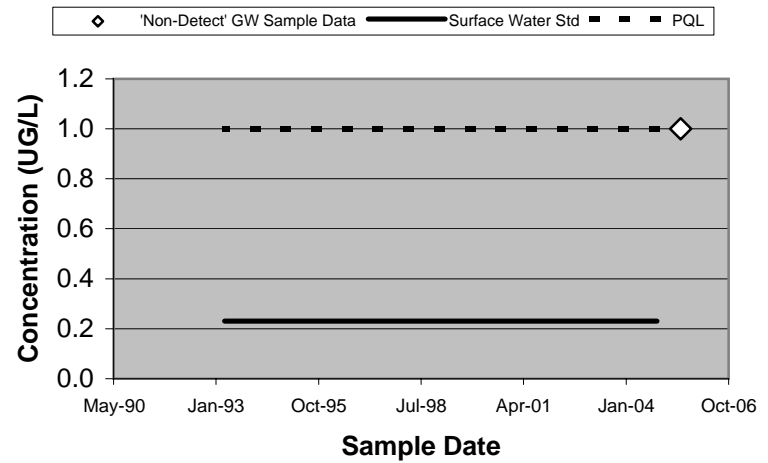
99405 - Arsenic (Filtered)



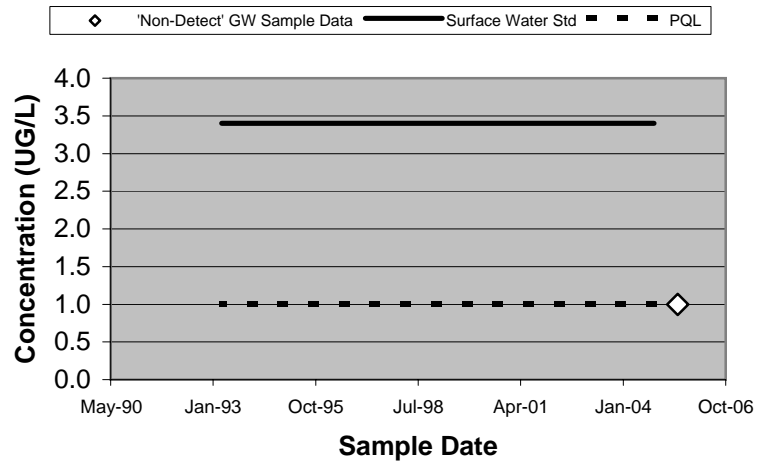
99405 - Benzene (Unfiltered)



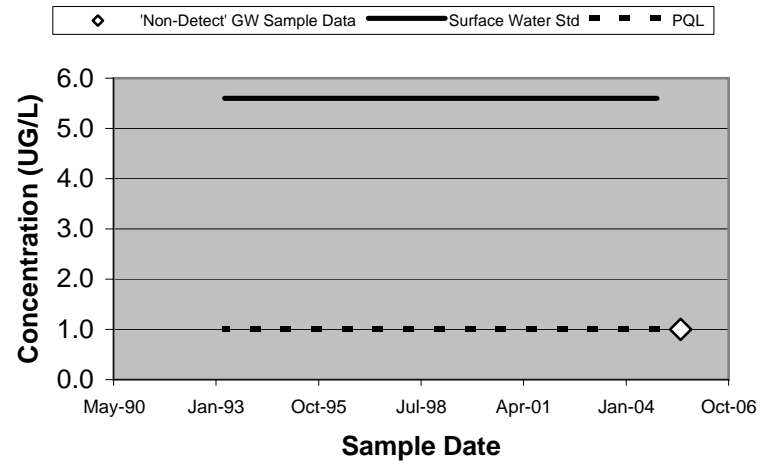
99405 - Carbon Tetrachloride (Unfiltered)



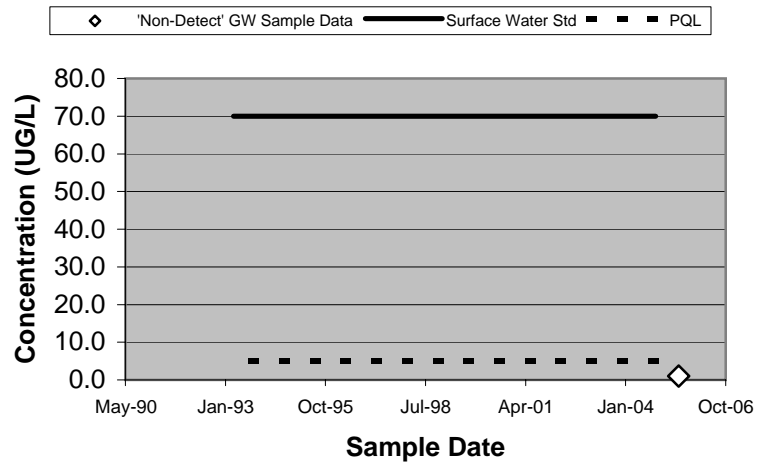
99405 - Chloroform (Unfiltered)



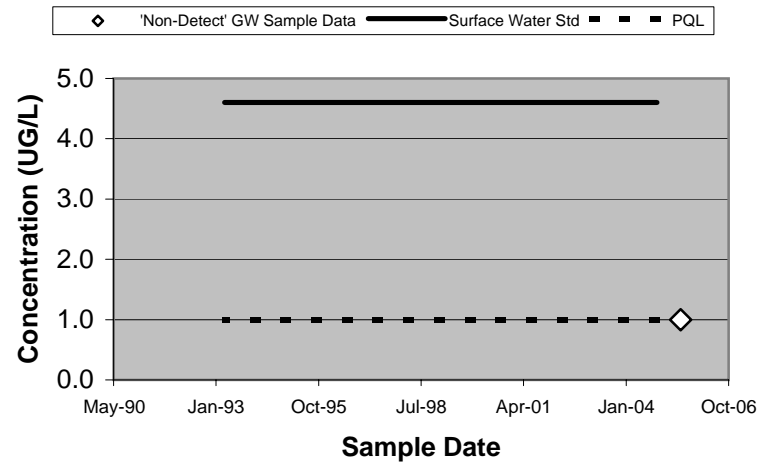
99405 - Chloromethane (Unfiltered)



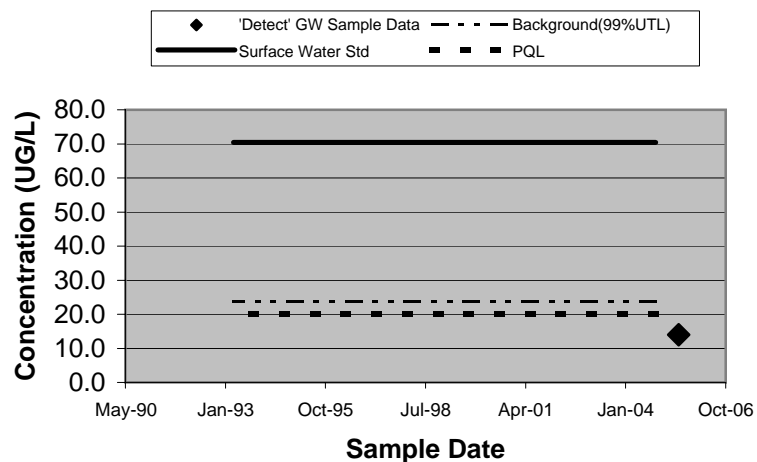
99405 - cis-1,2-Dichloroethene (Unfiltered)



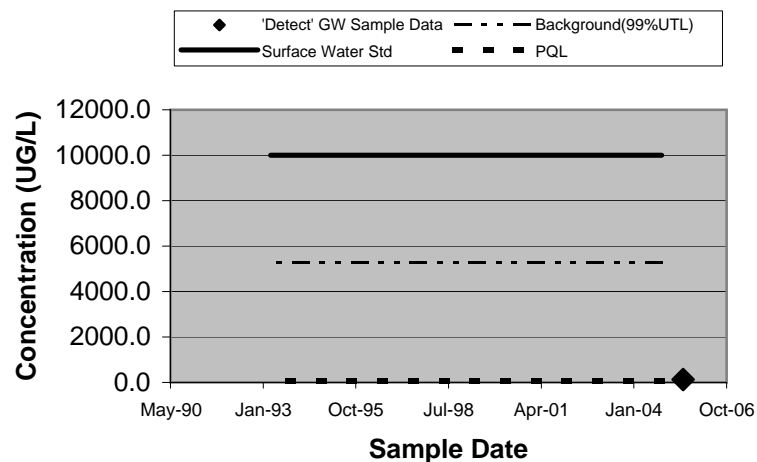
99405 - Methylene Chloride (Unfiltered)



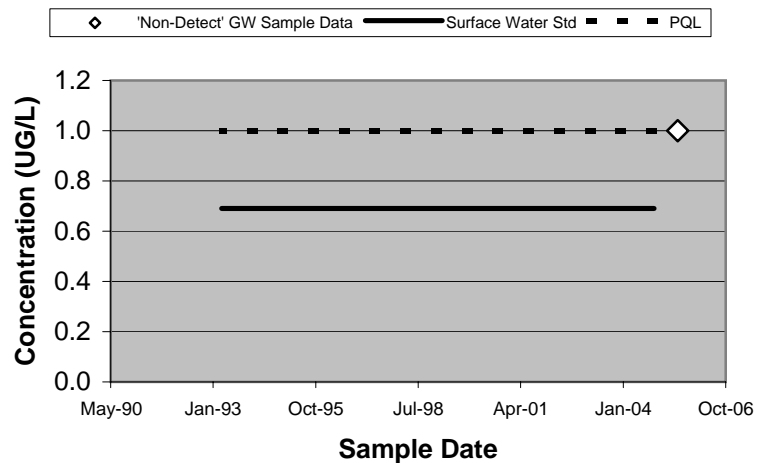
99405 - Nickel (Filtered)



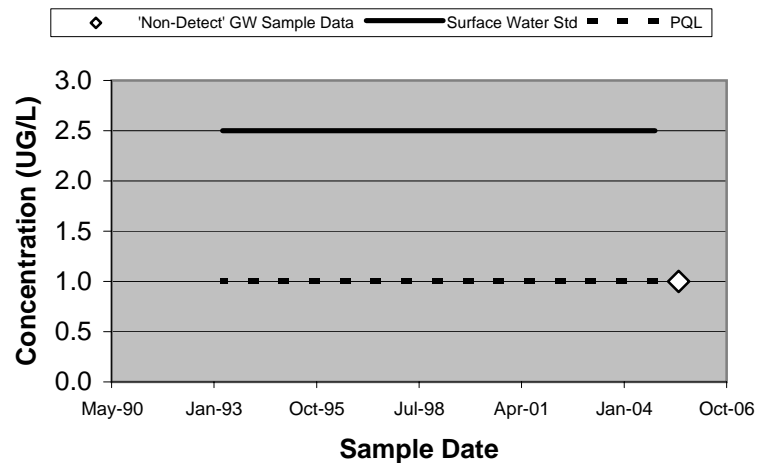
99405 - Nitrate/Nitrite (as N) (Unfiltered)



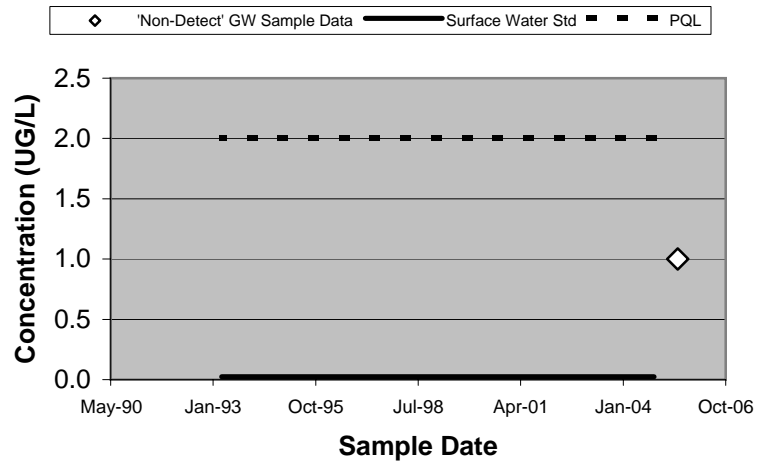
99405 - Tetrachloroethene (Unfiltered)



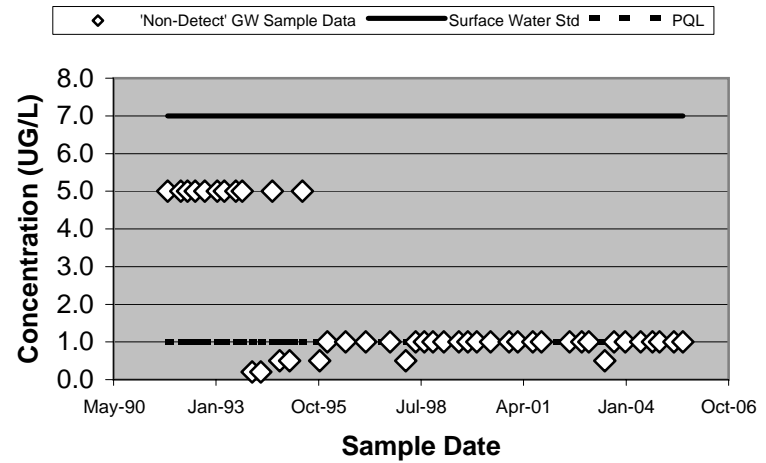
99405 - Trichloroethene (Unfiltered)



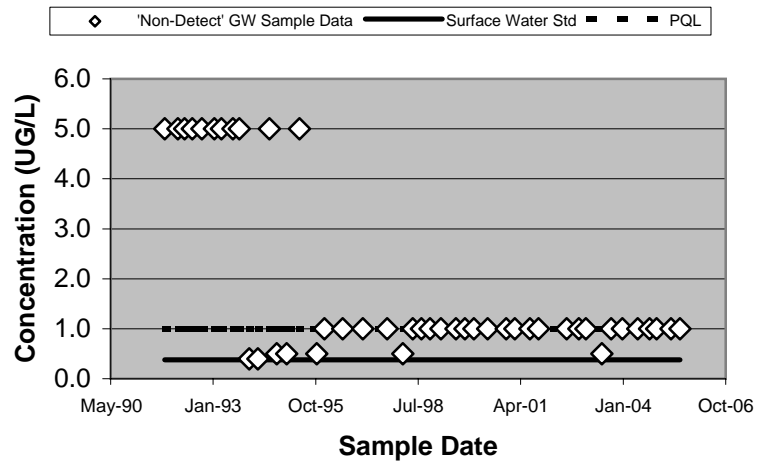
99405 - Vinyl Chloride (Unfiltered)



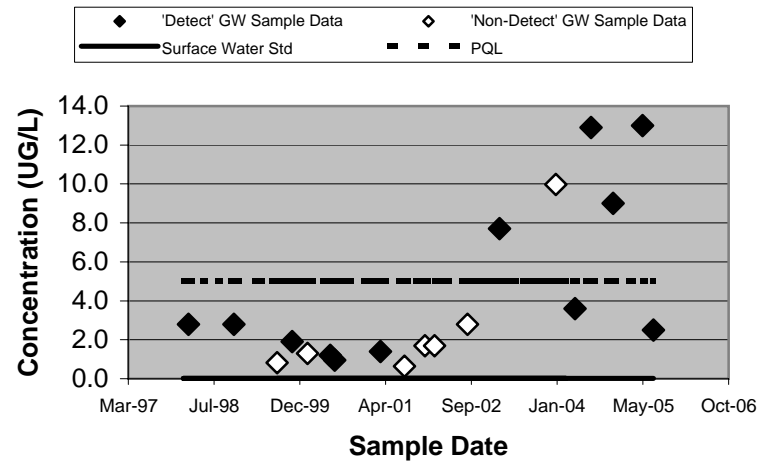
B206989 - 1,1-Dichloroethene (Unfiltered)



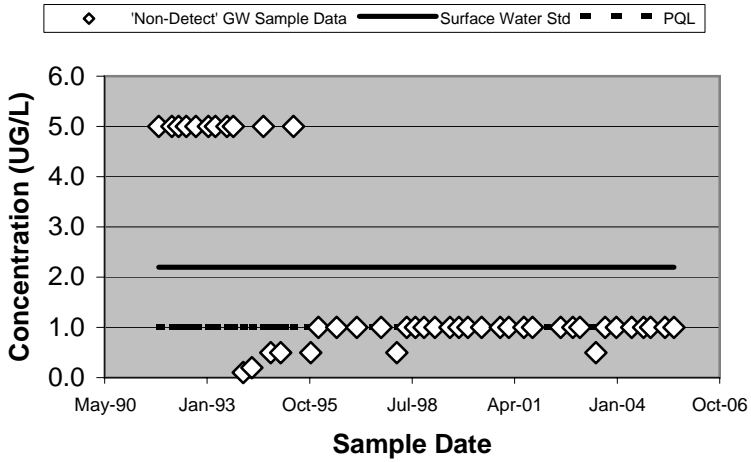
B206989 - 1,2-Dichloroethane (Unfiltered)



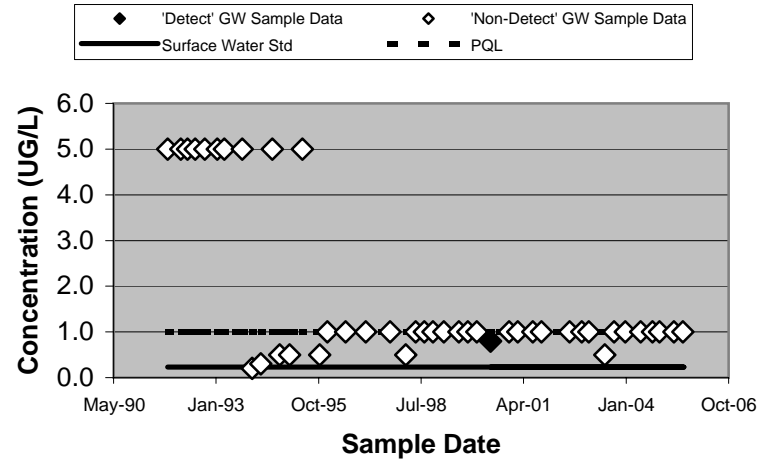
B206989 - Arsenic (Filtered)



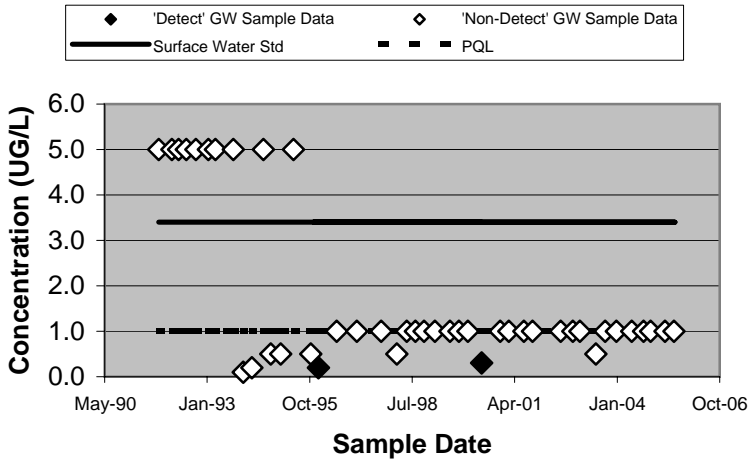
B206989 - Benzene (Unfiltered)



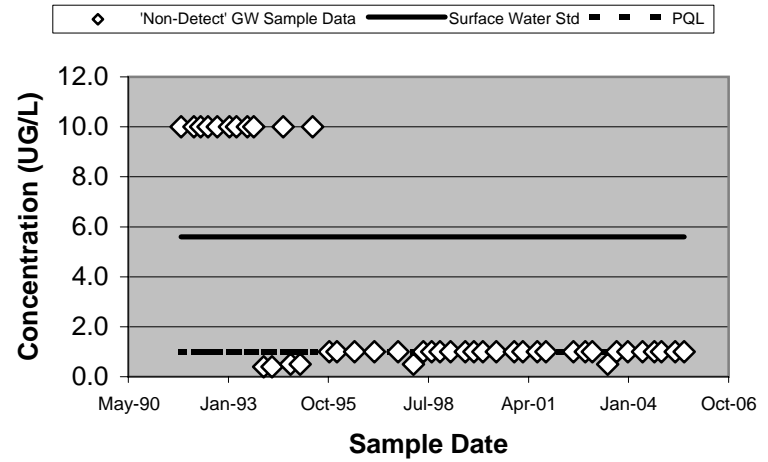
B206989 - Carbon Tetrachloride (Unfiltered)

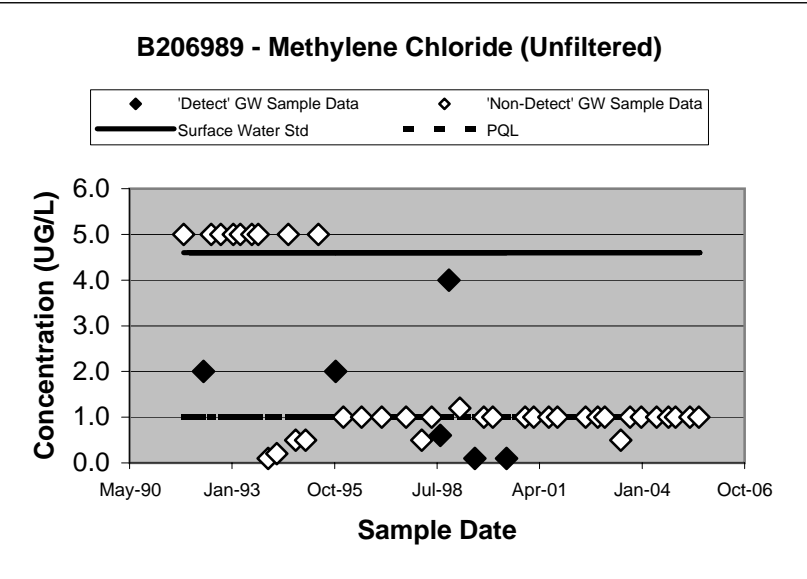
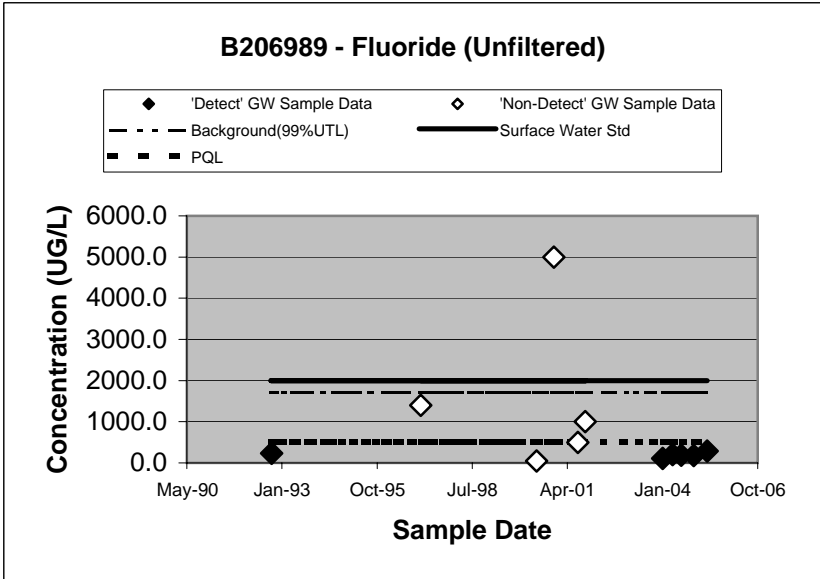
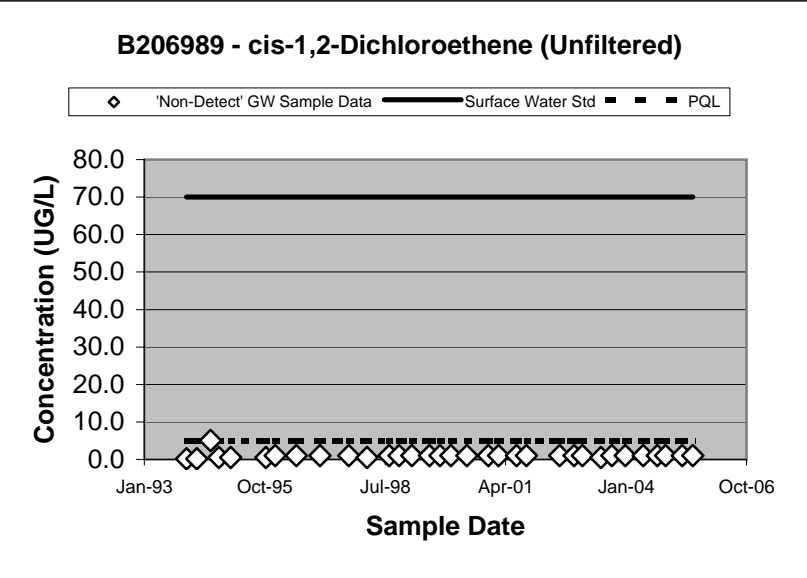
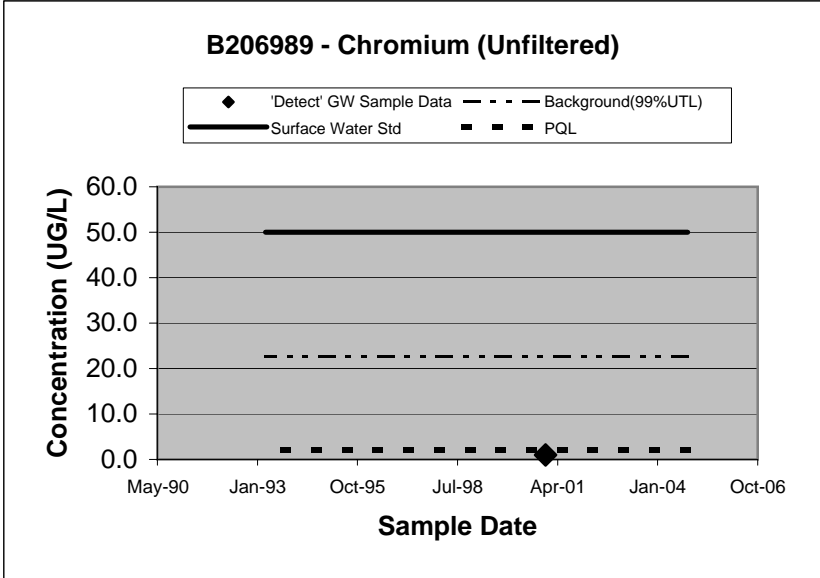


B206989 - Chloroform (Unfiltered)

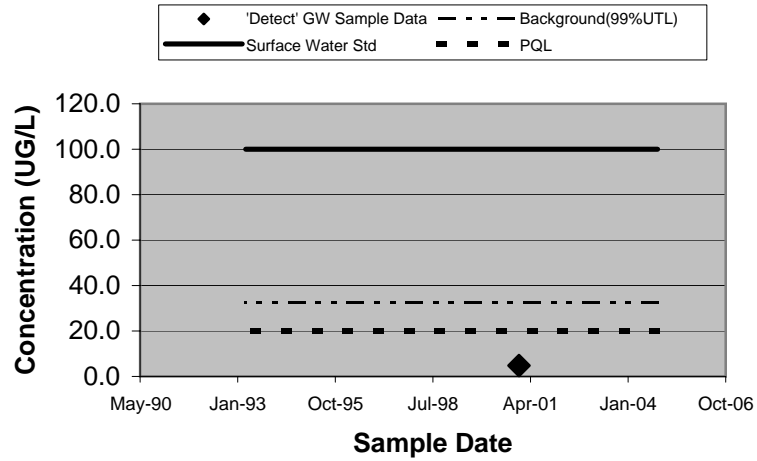


B206989 - Chloromethane (Unfiltered)

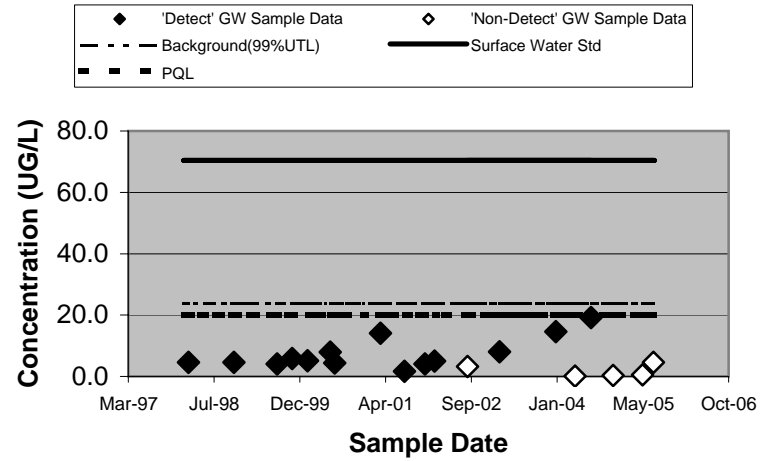




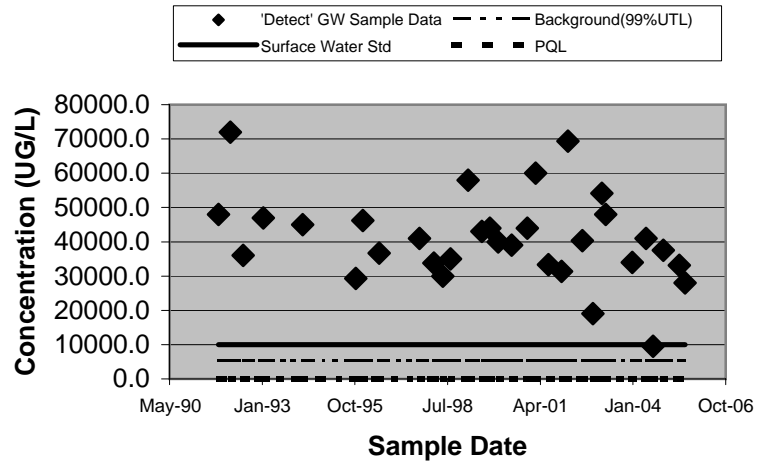
B206989 - Nickel (Unfiltered)



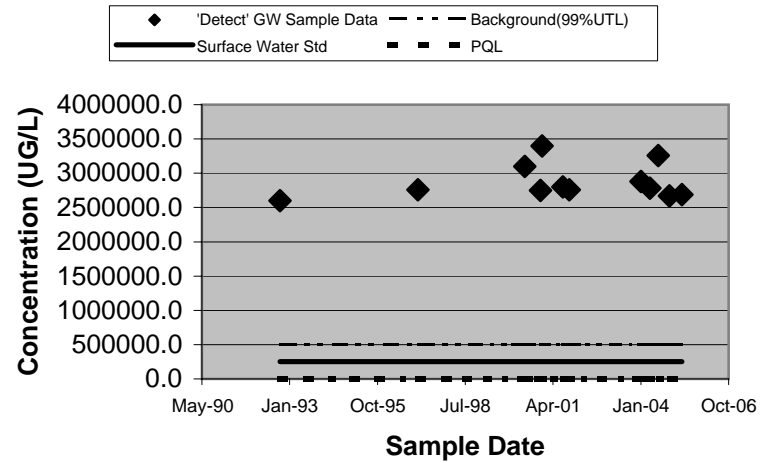
B206989 - Nickel (Filtered)



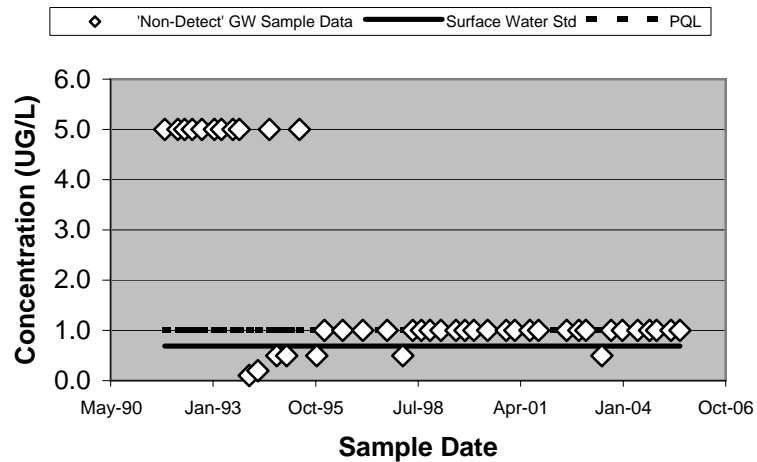
B206989 - Nitrate/Nitrite (as N) (Unfiltered)



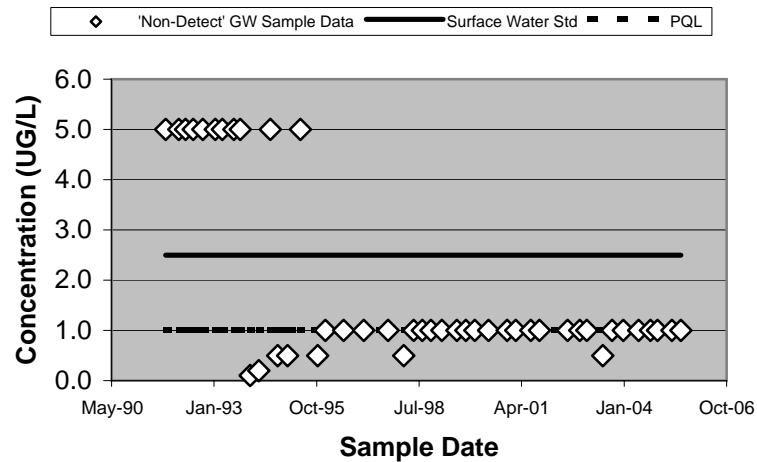
B206989 - Sulfate (Unfiltered)



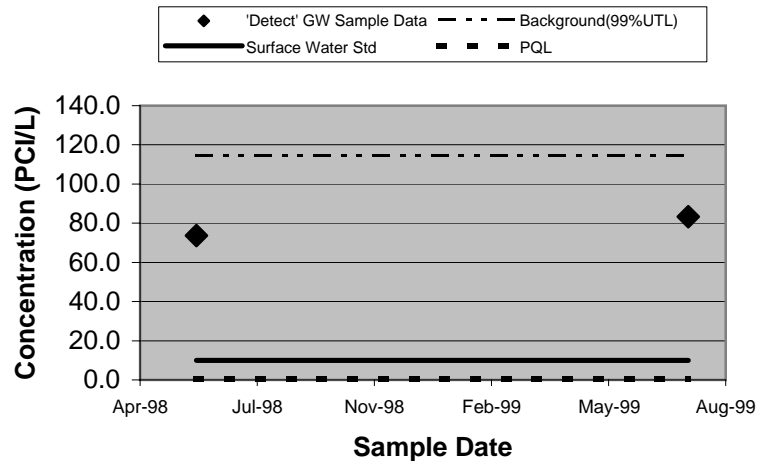
B206989 - Tetrachloroethene (Unfiltered)



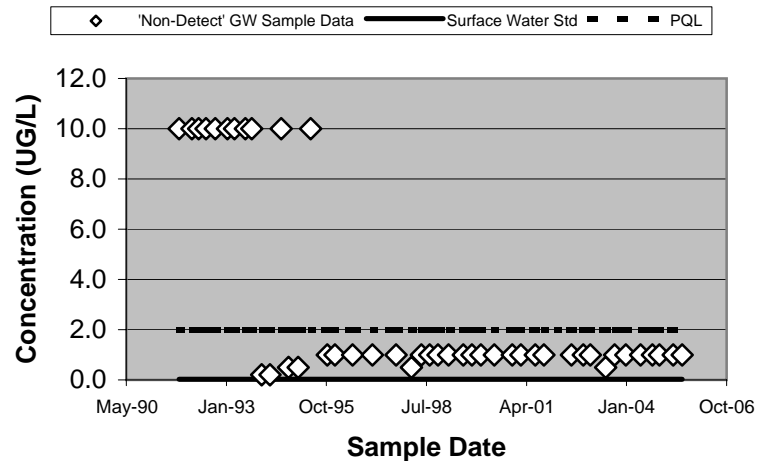
B206989 - Trichloroethene (Unfiltered)



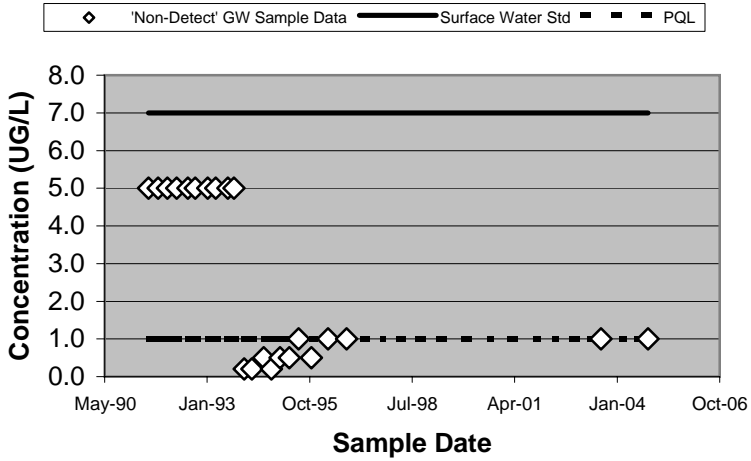
B206989 - Uranium Isotopes (Unfiltered)



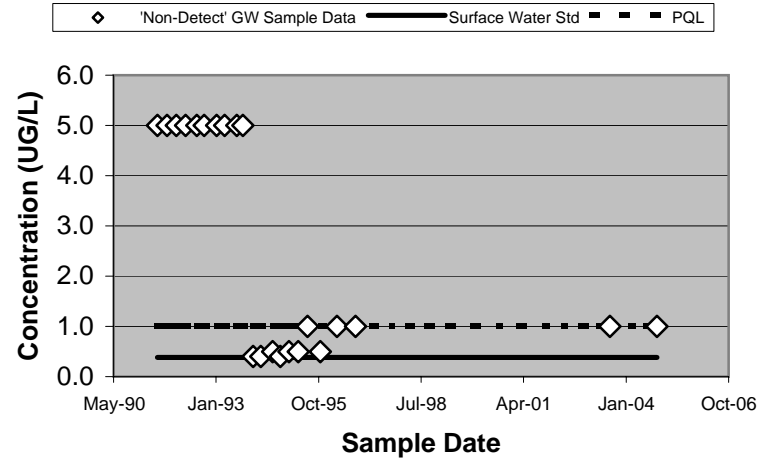
B206989 - Vinyl Chloride (Unfiltered)



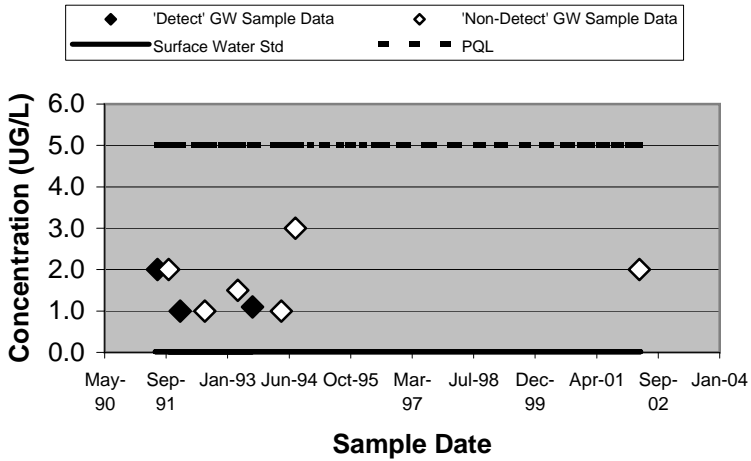
P210089 - 1,1-Dichloroethene (Unfiltered)



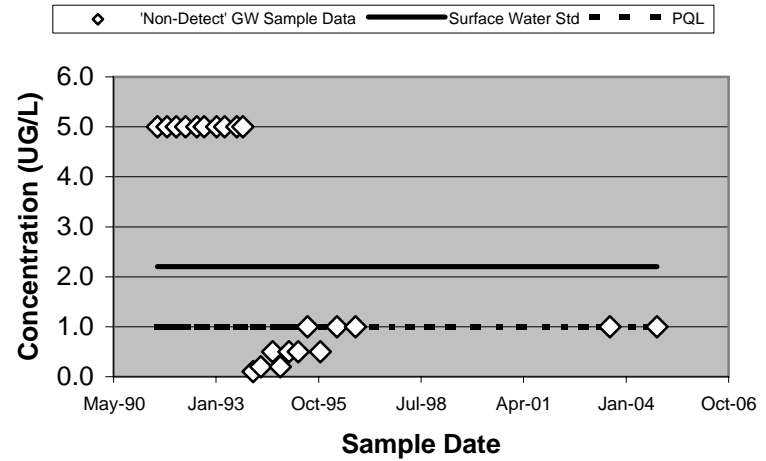
P210089 - 1,2-Dichloroethane (Unfiltered)



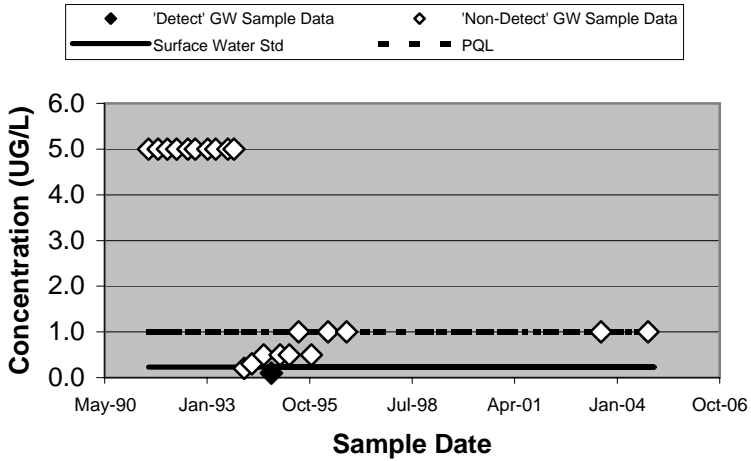
P210089 - Arsenic (Filtered)



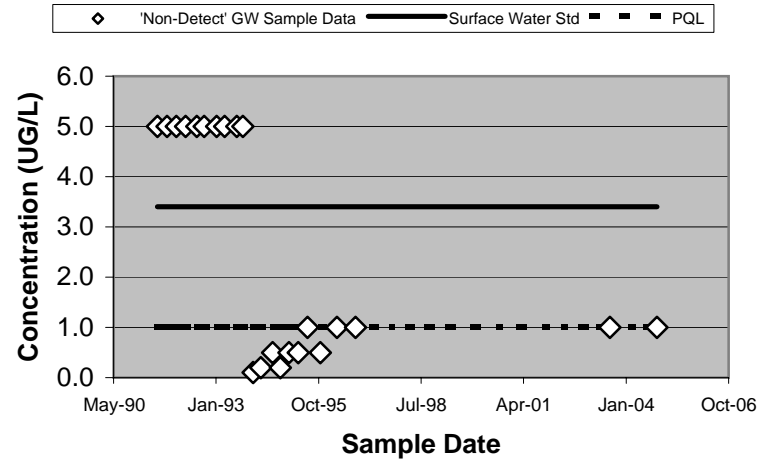
P210089 - Benzene (Unfiltered)



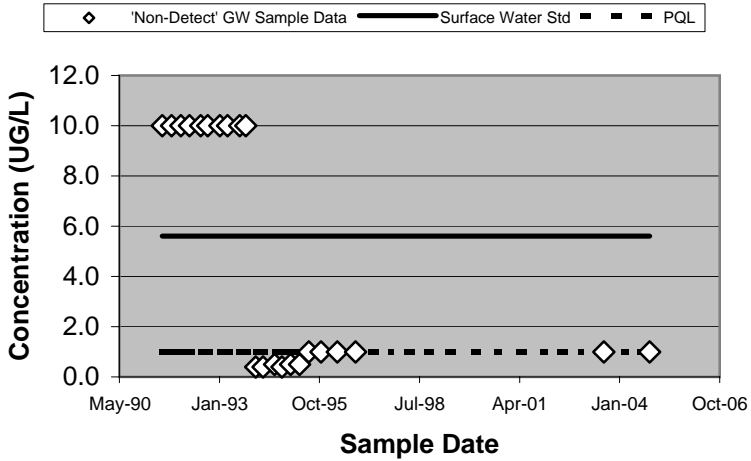
P210089 - Carbon Tetrachloride (Unfiltered)



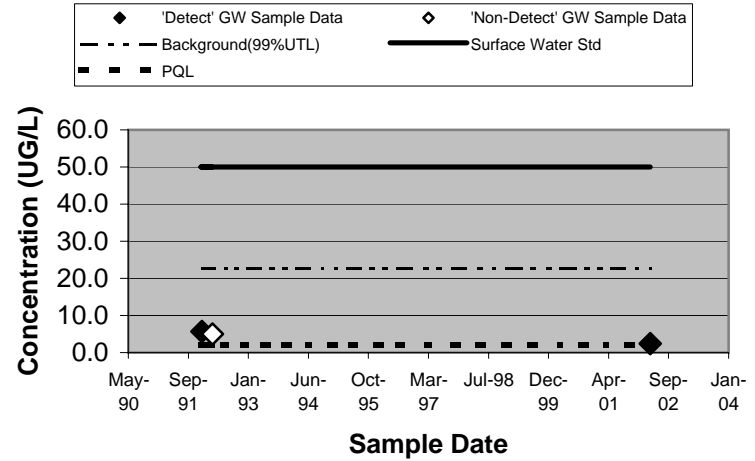
P210089 - Chloroform (Unfiltered)



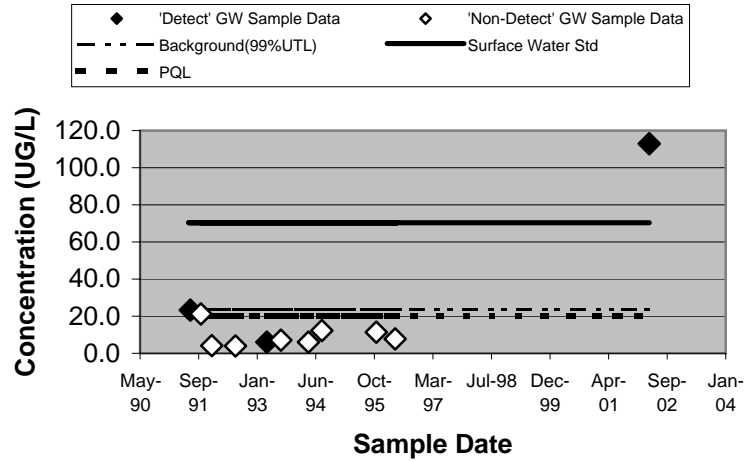
P210089 - Chloromethane (Unfiltered)



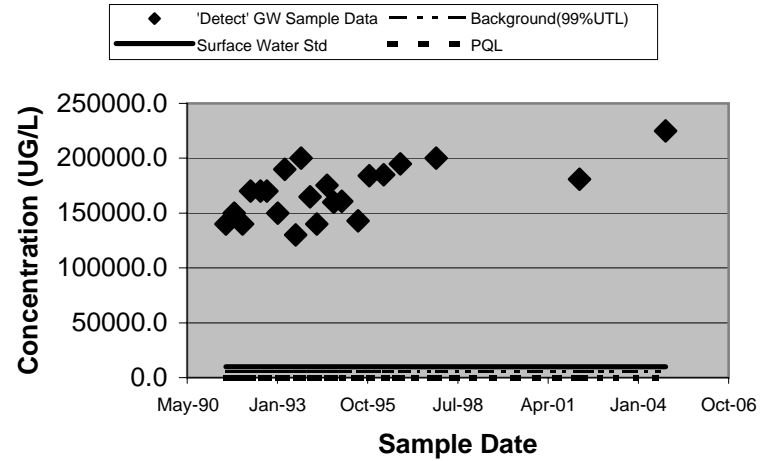
P210089 - Chromium (Unfiltered)



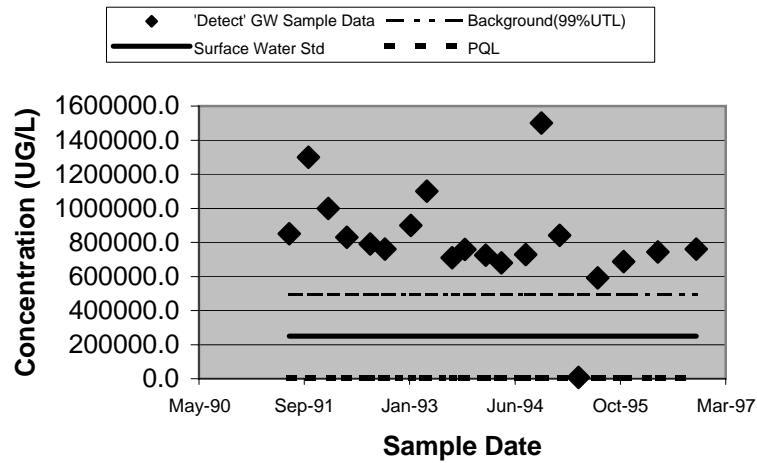
P210089 - Nickel (Filtered)



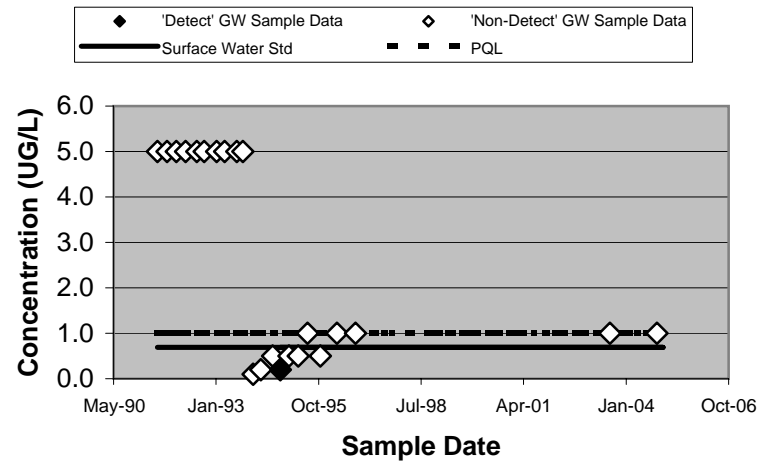
P210089 - Nitrate/Nitrite (as N) (Unfiltered)



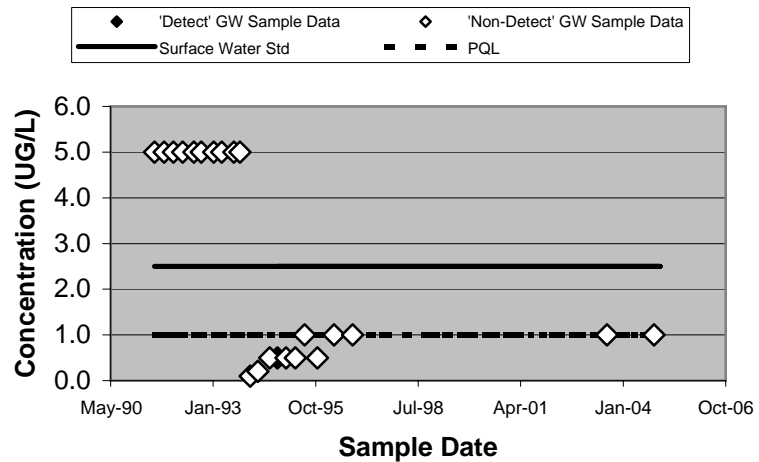
P210089 - Sulfate (Unfiltered)



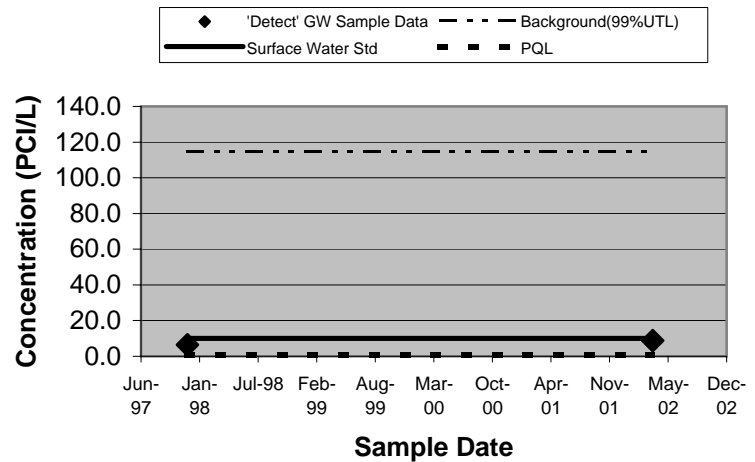
P210089 - Tetrachloroethene (Unfiltered)



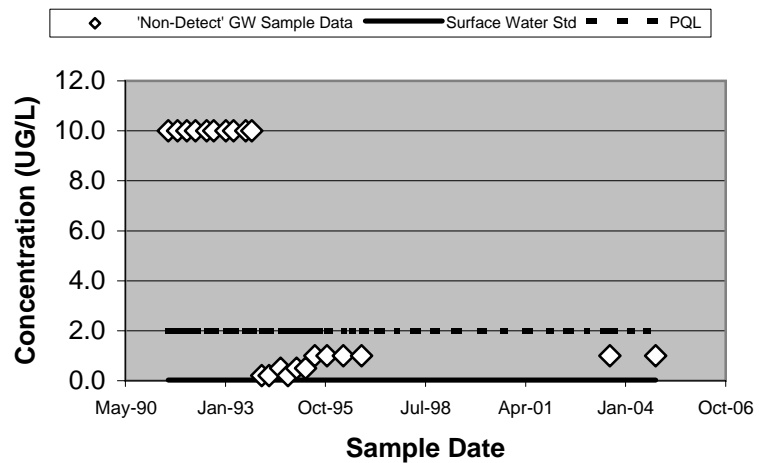
P210089 - Trichloroethene (Unfiltered)



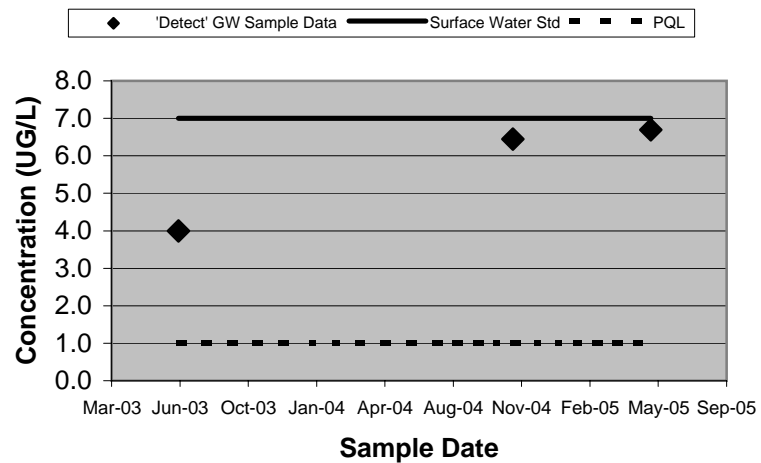
P210089 - Uranium Isotopes (Unfiltered)



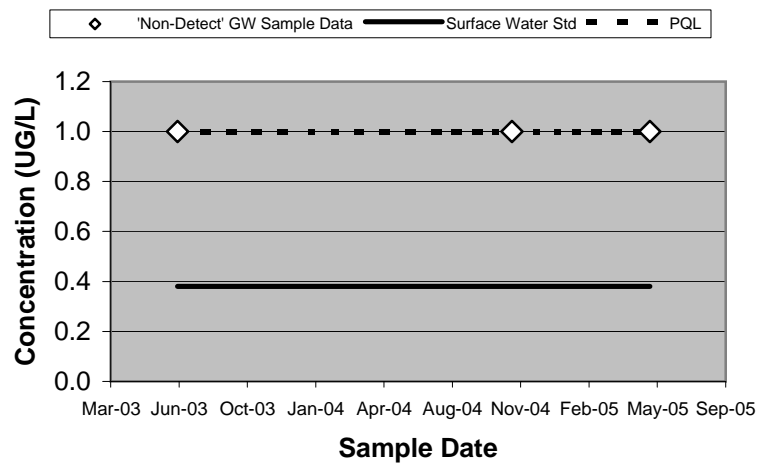
P210089 - Vinyl Chloride (Unfiltered)



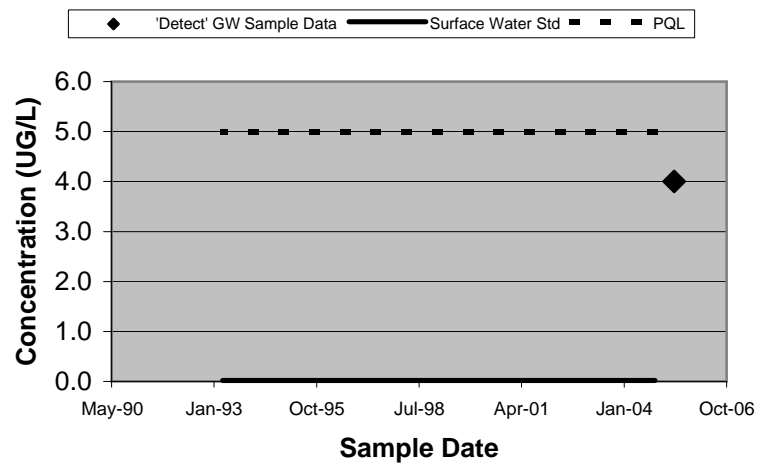
TH046992 - 1,1-Dichloroethene (Unfiltered)



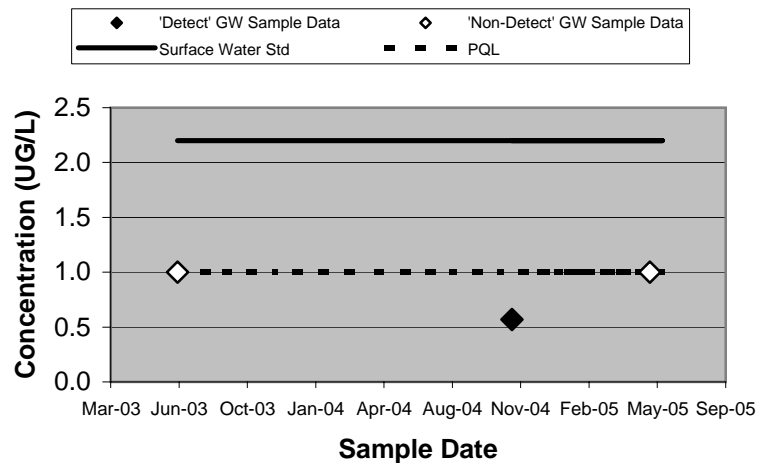
TH046992 - 1,2-Dichloroethane (Unfiltered)



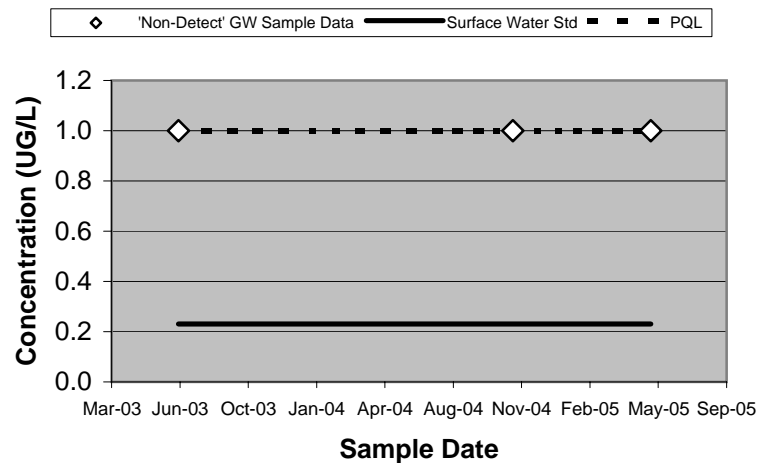
TH046992 - Arsenic (Filtered)



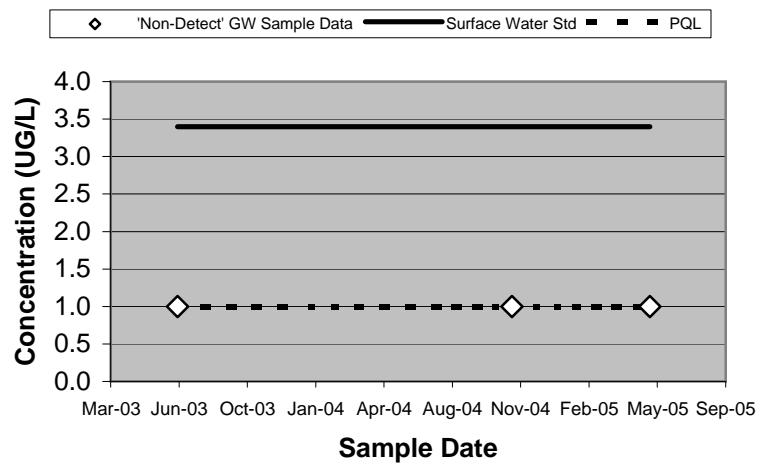
TH046992 - Benzene (Unfiltered)



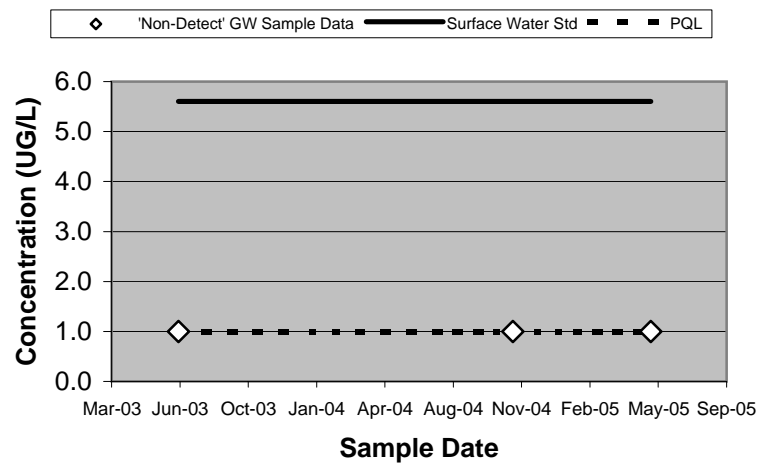
TH046992 - Carbon Tetrachloride (Unfiltered)



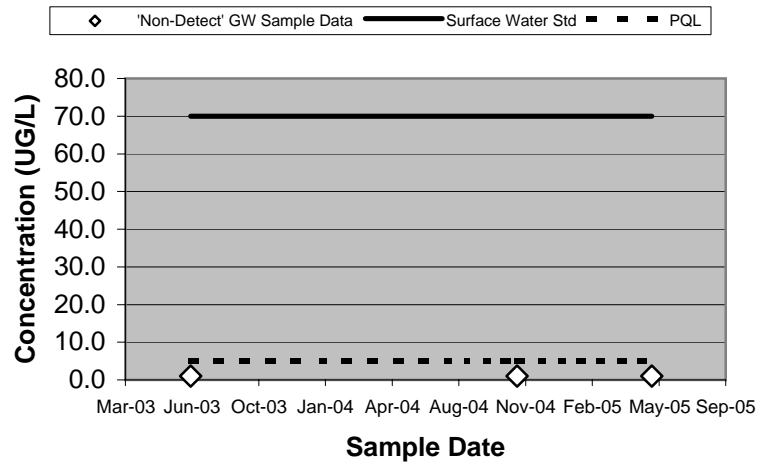
TH046992 - Chloroform (Unfiltered)



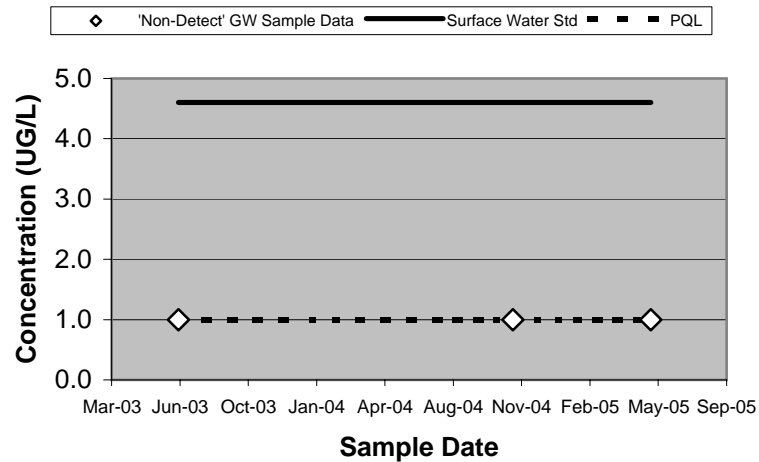
TH046992 - Chloromethane (Unfiltered)



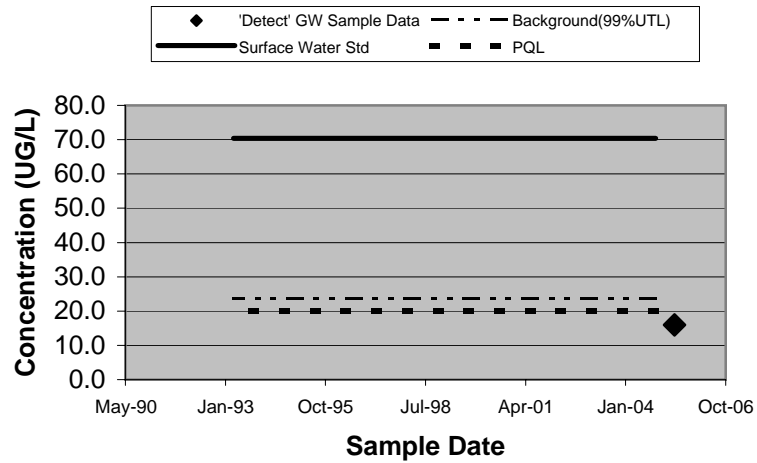
TH046992 - cis-1,2-Dichloroethene (Unfiltered)



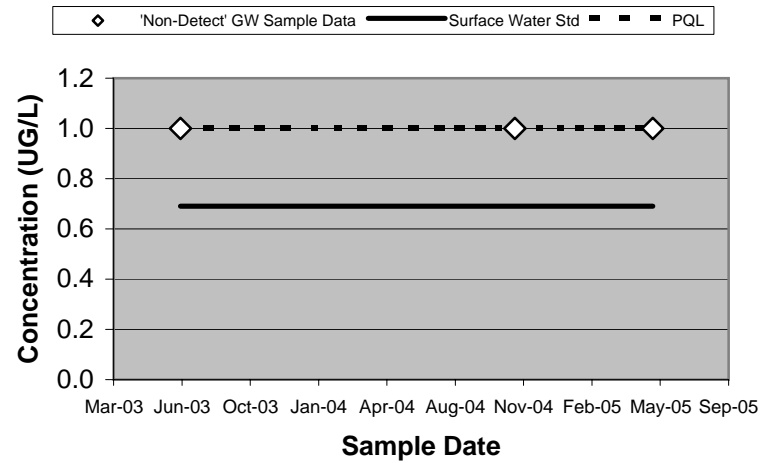
TH046992 - Methylene Chloride (Unfiltered)



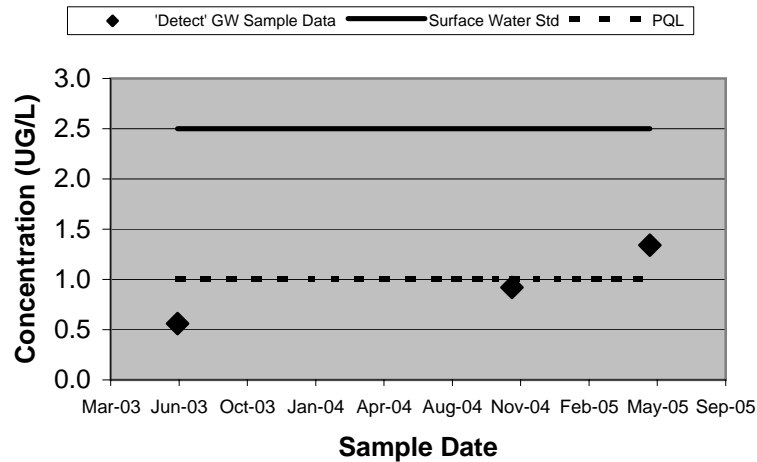
TH046992 - Nickel (Filtered)



TH046992 - Tetrachloroethene (Unfiltered)



TH046992 - Trichloroethene (Unfiltered)



TH046992 - Vinyl Chloride (Unfiltered)

