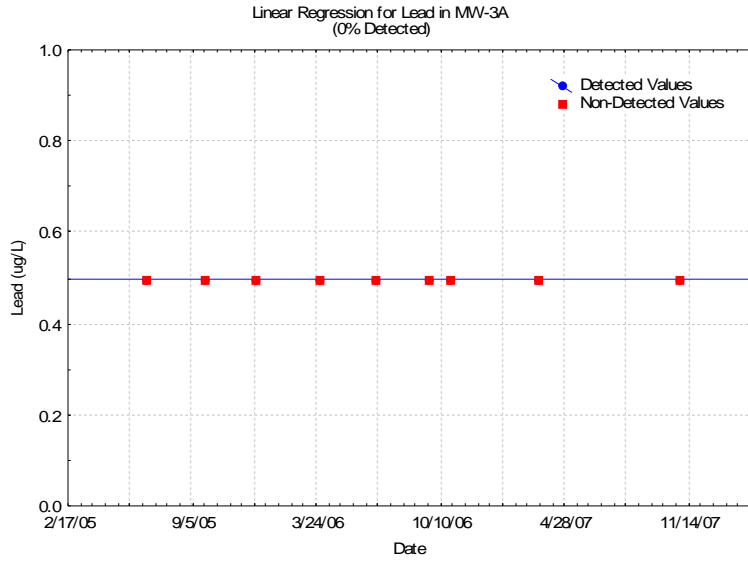
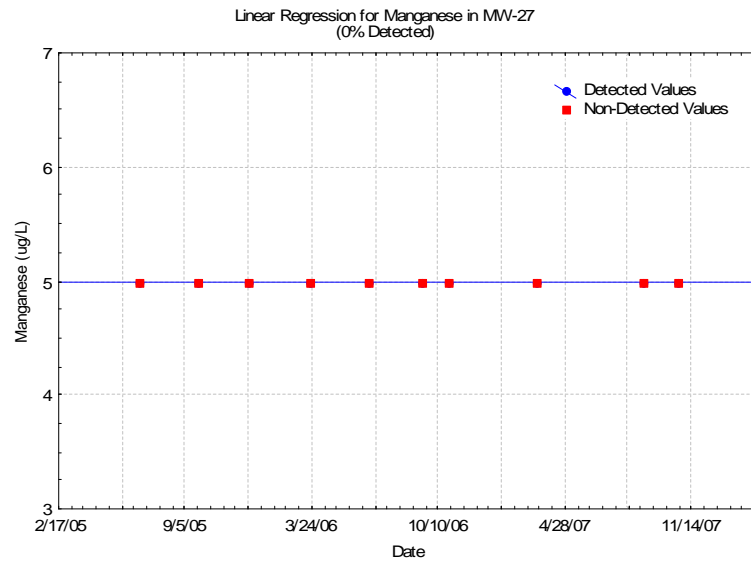
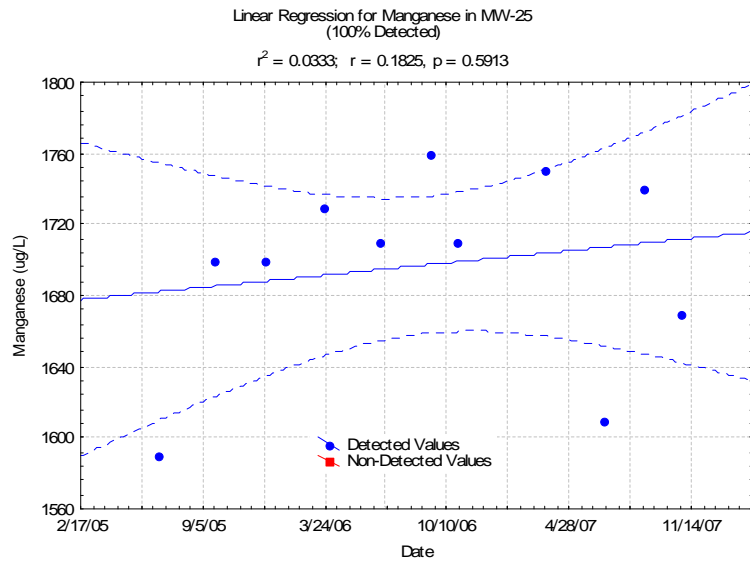
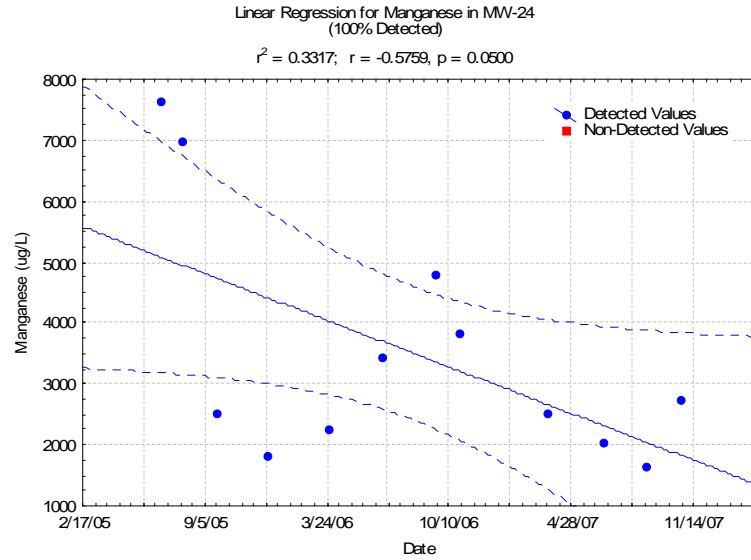
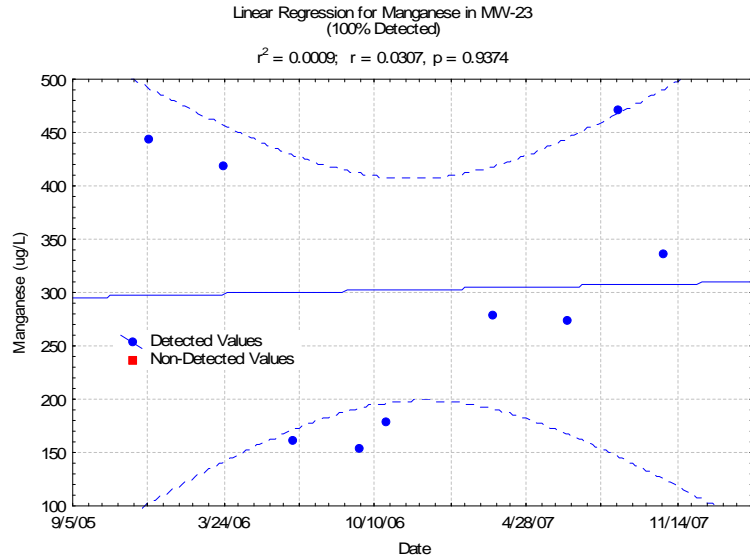


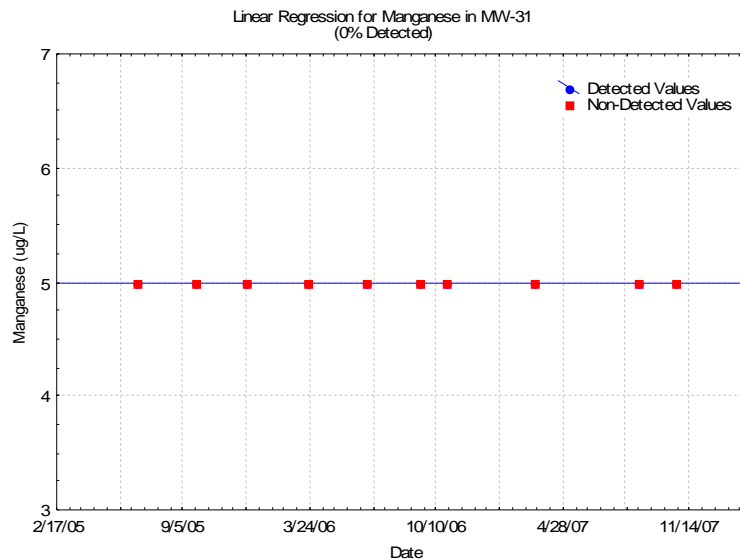
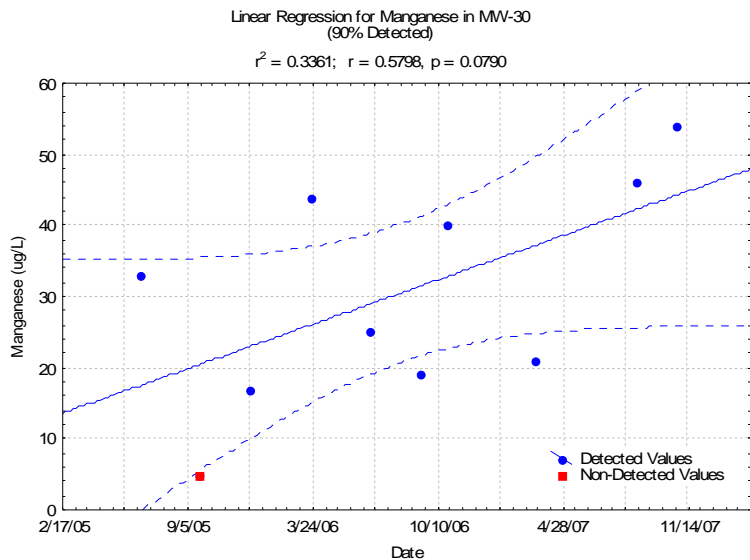
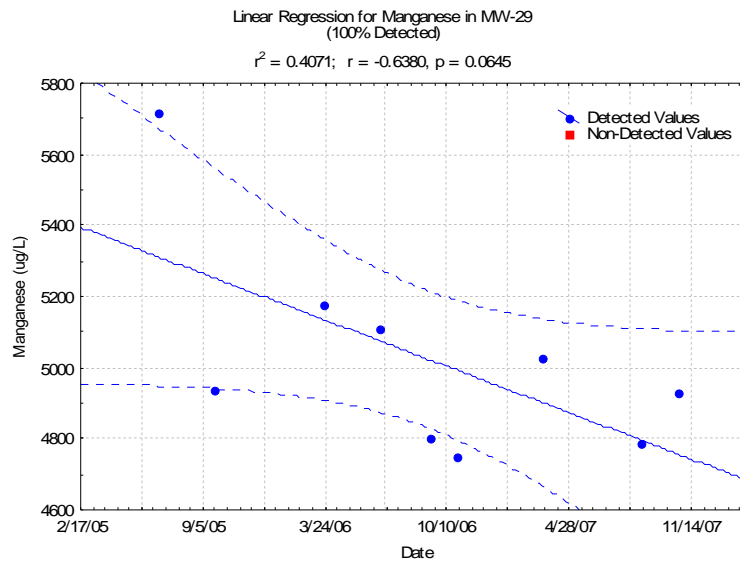
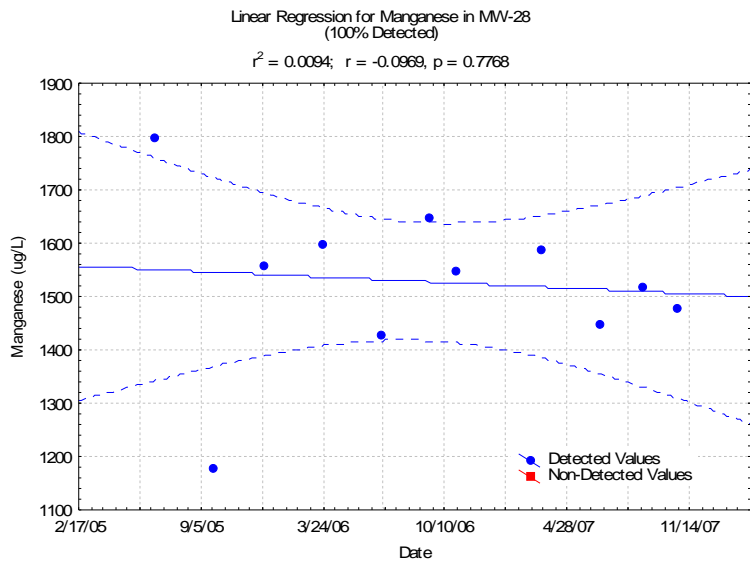
Linear Regressions for Lead



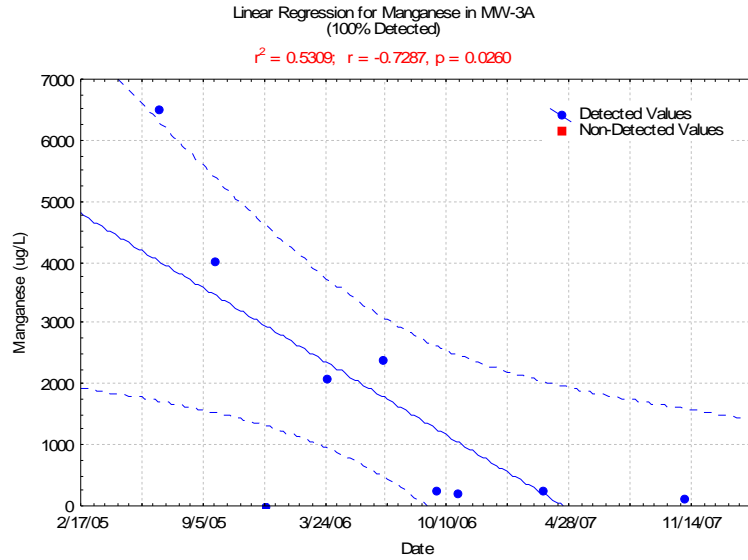
Linear Regressions for Manganese



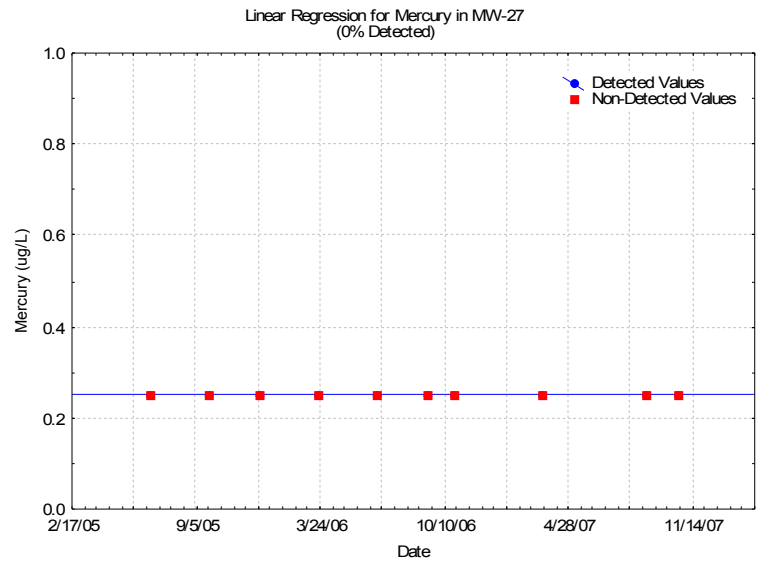
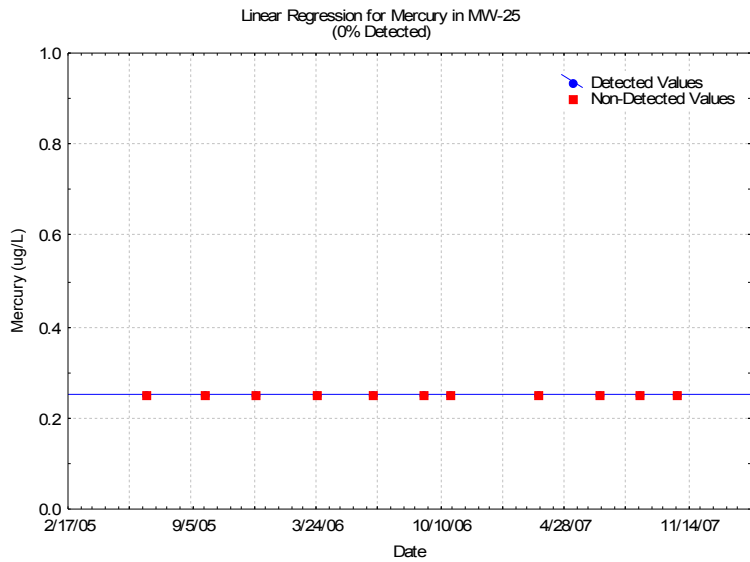
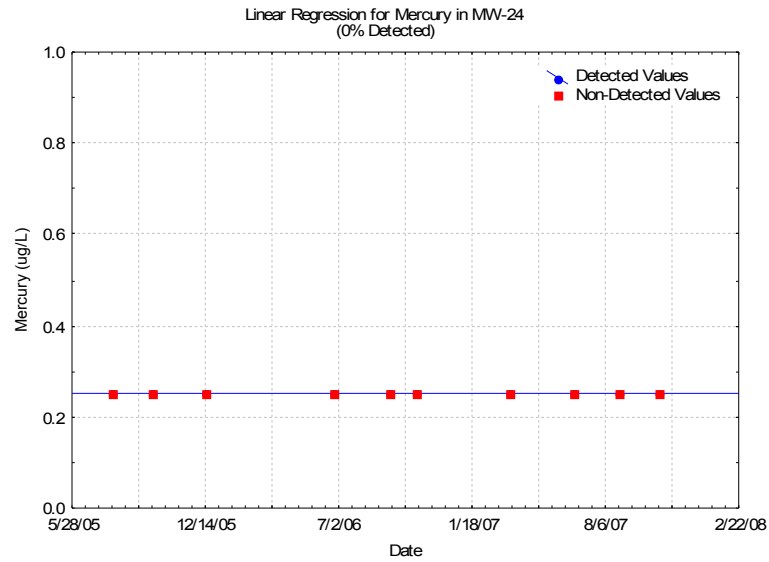
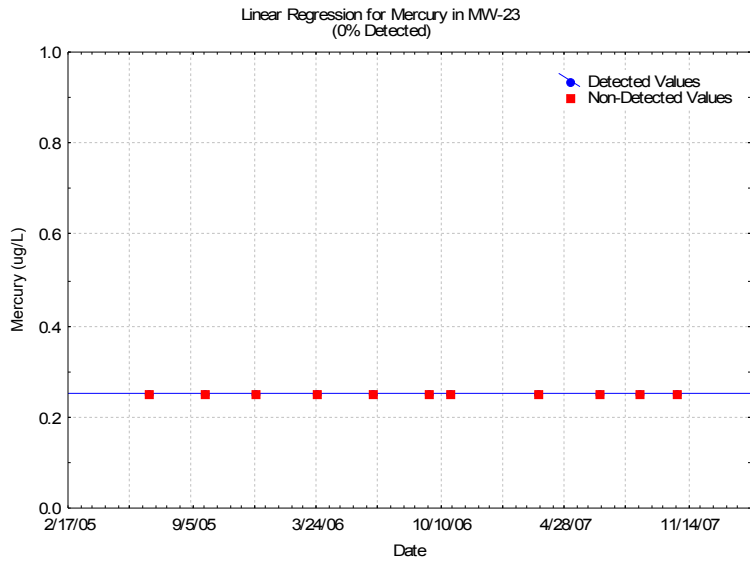
Linear Regressions for Manganese



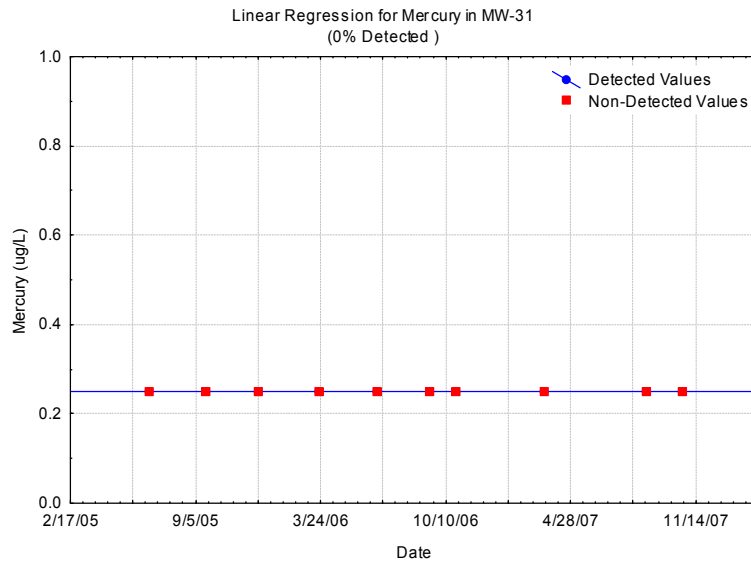
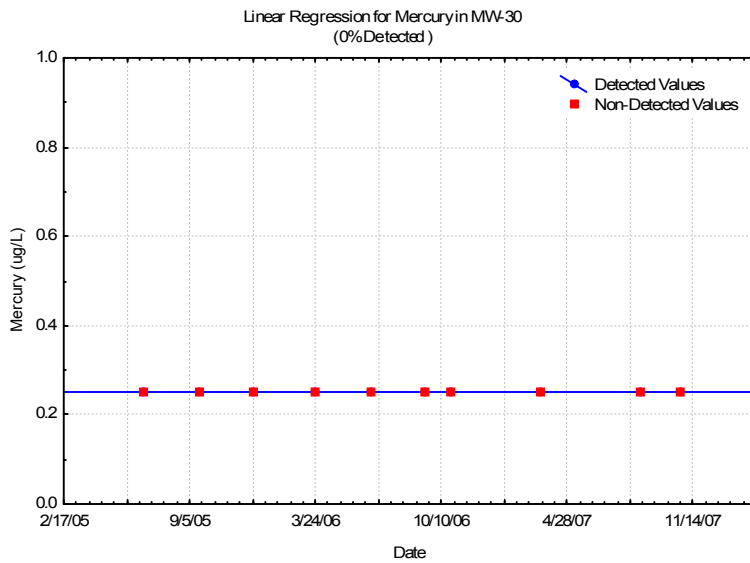
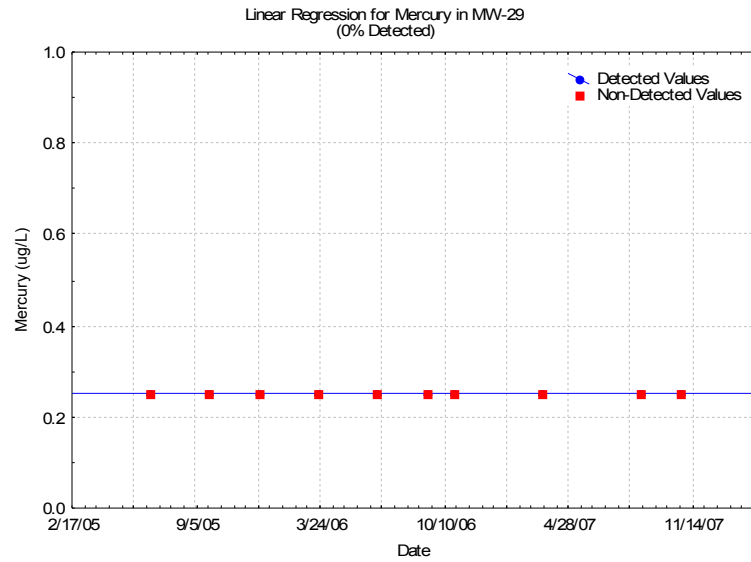
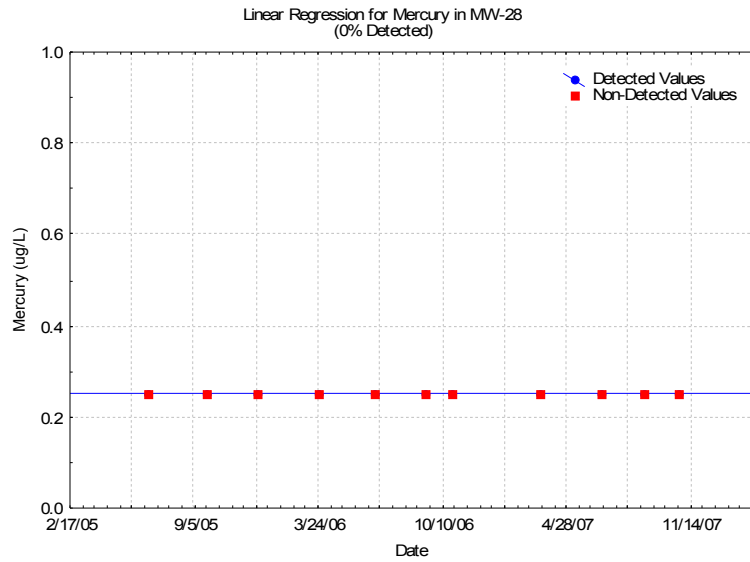
Linear Regressions for Manganese



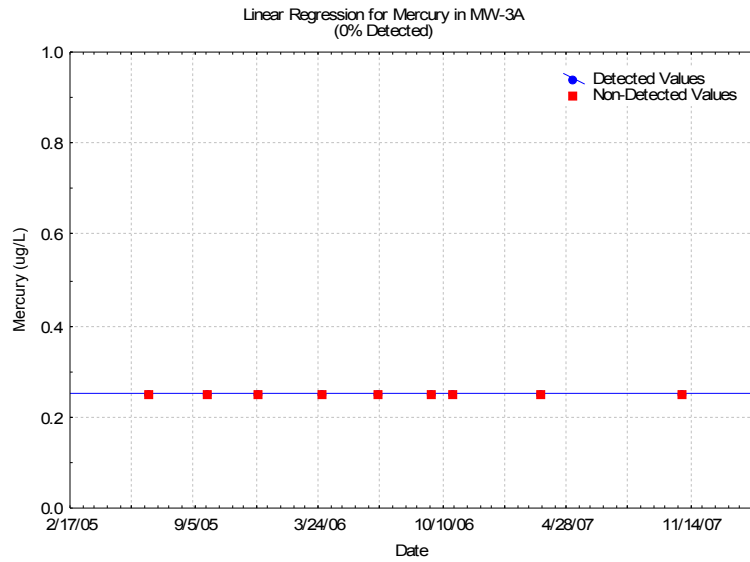
Linear Regressions for Mercury



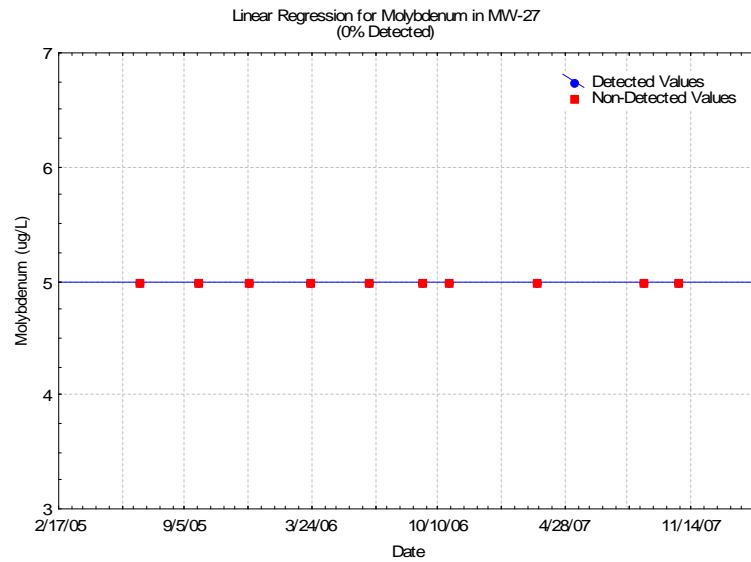
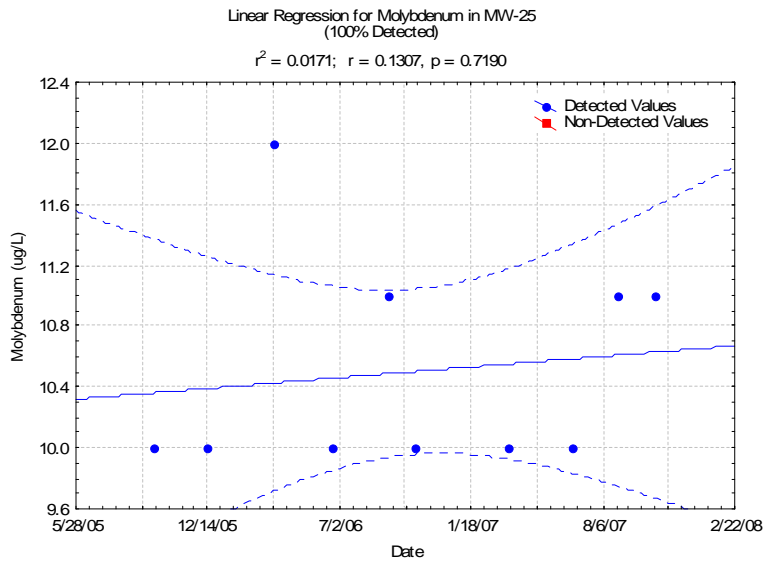
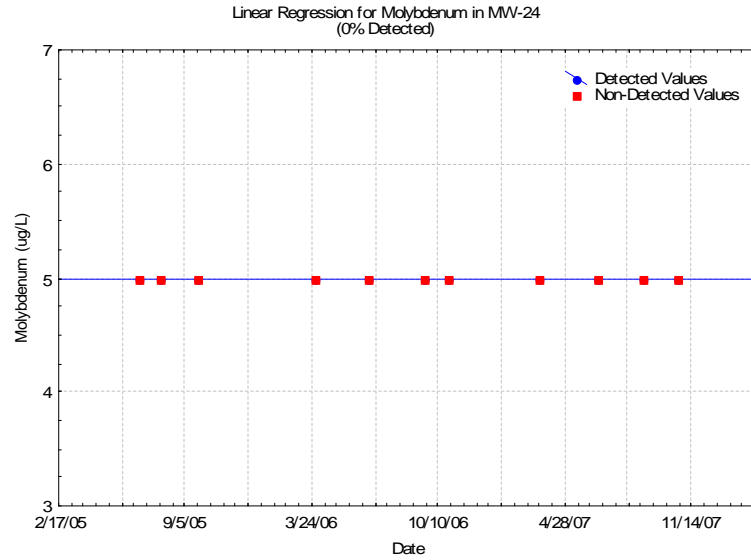
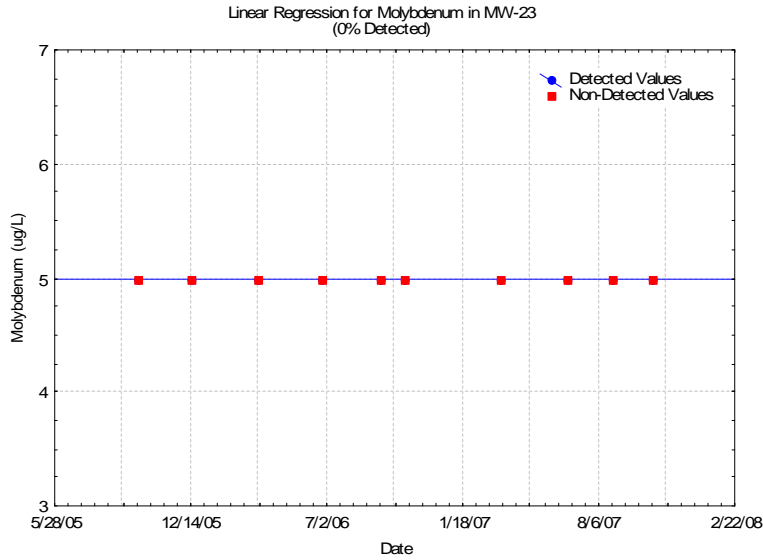
Linear Regressions for Mercury



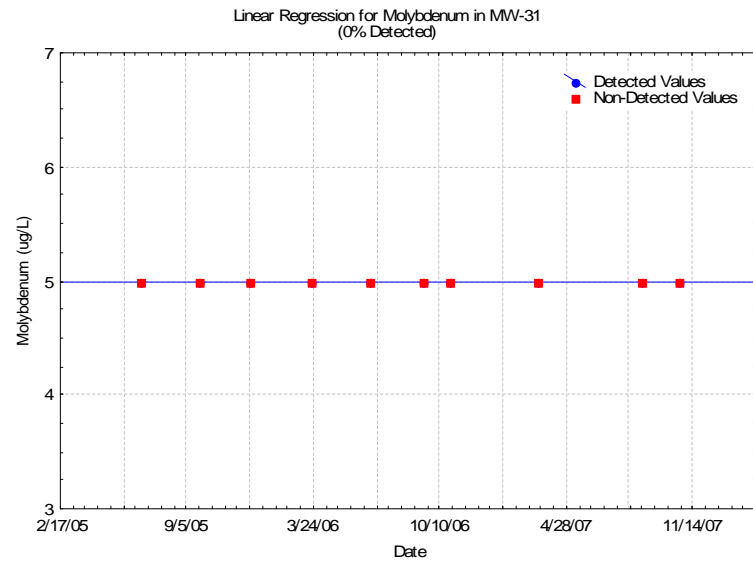
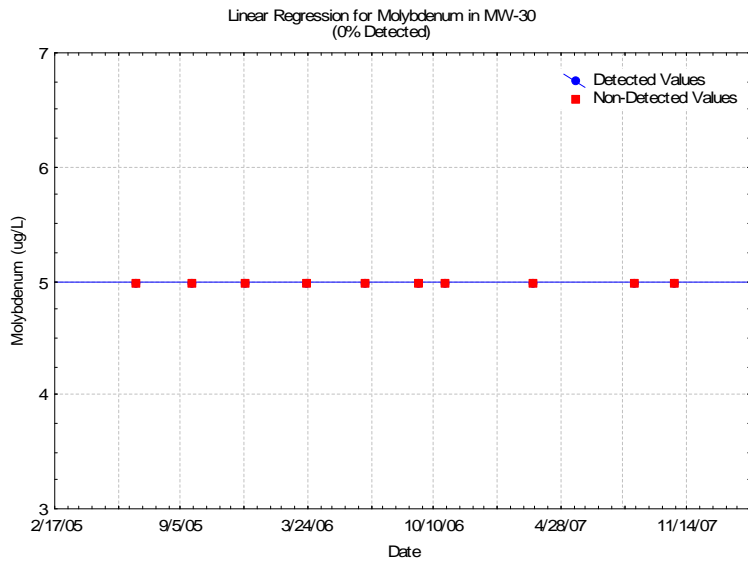
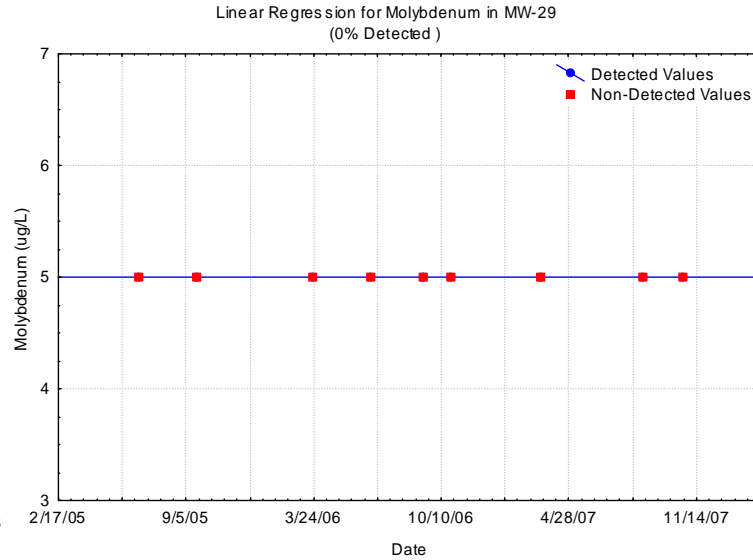
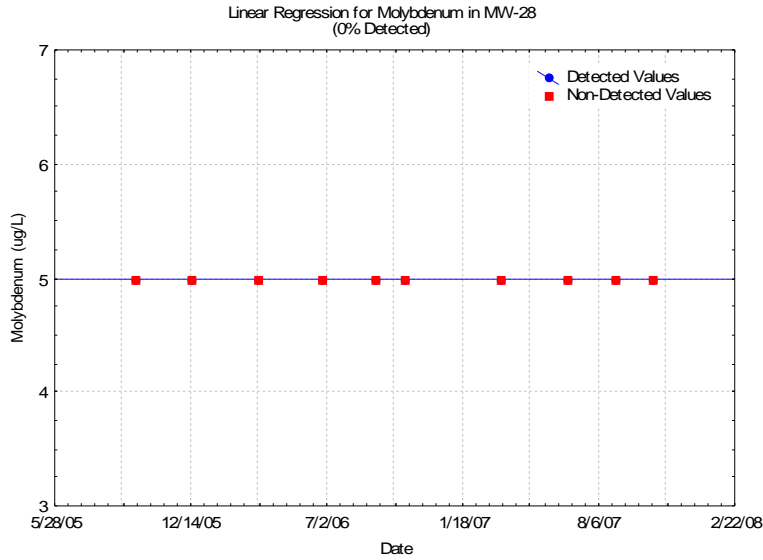
Linear Regressions for Mercury



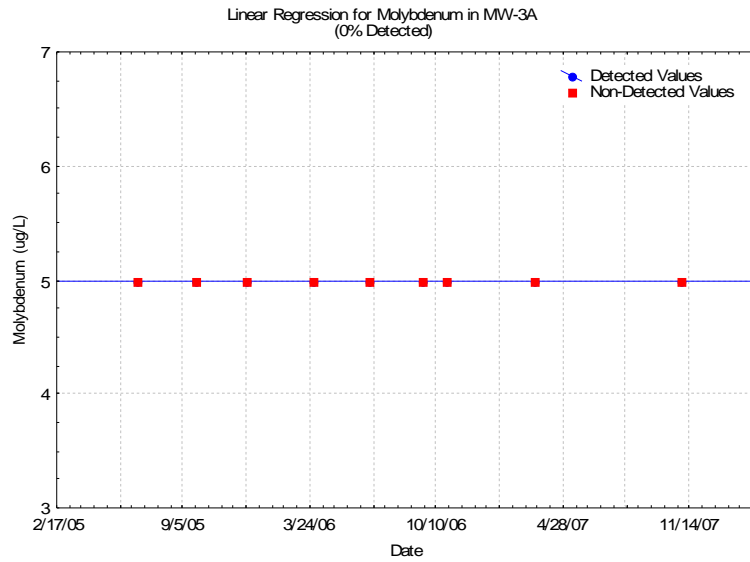
Linear Regressions for Molybdenum



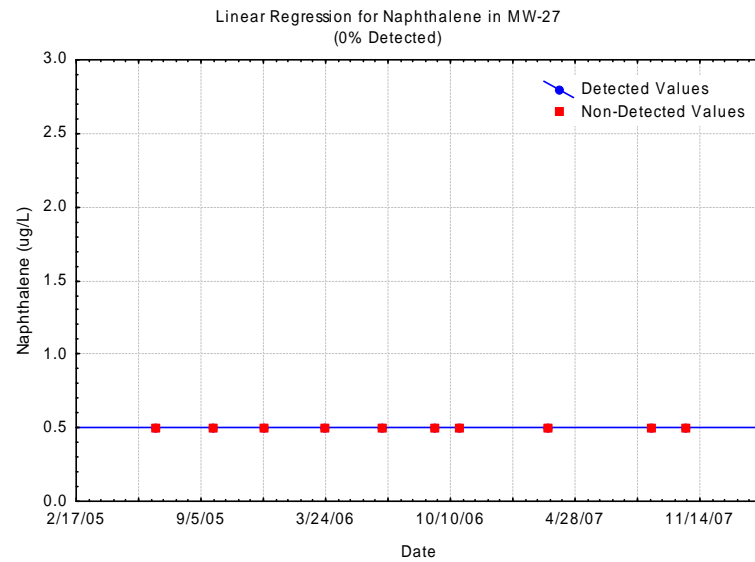
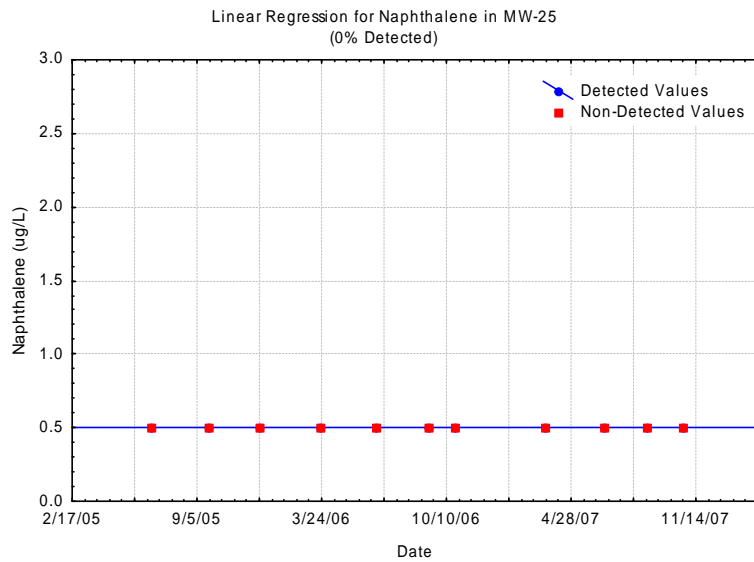
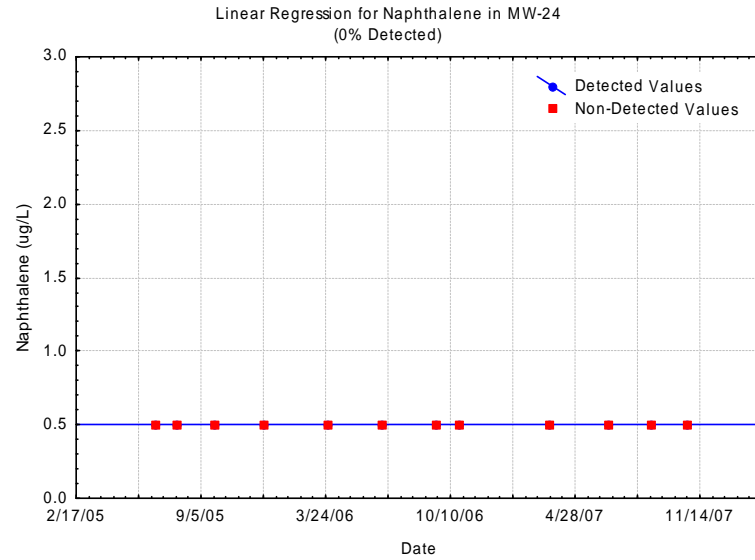
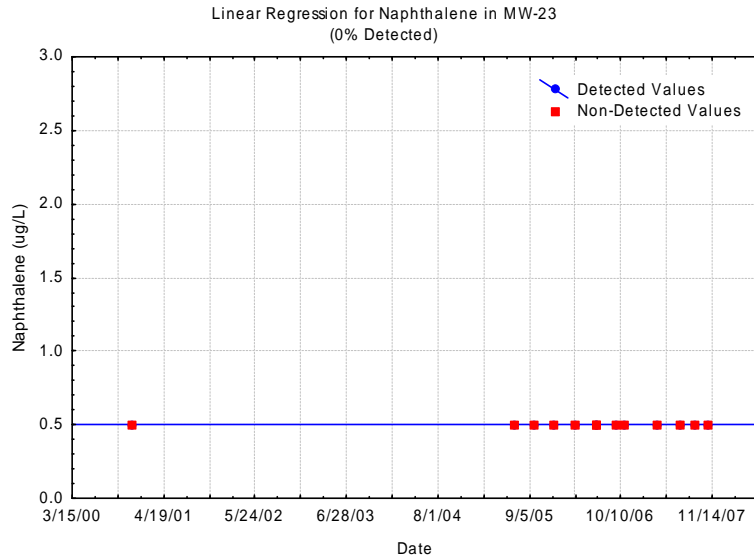
Linear Regressions for Molybdenum



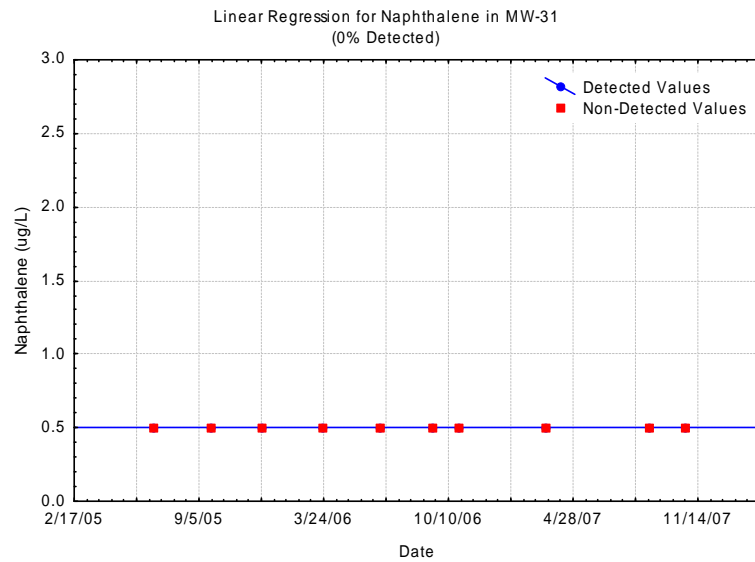
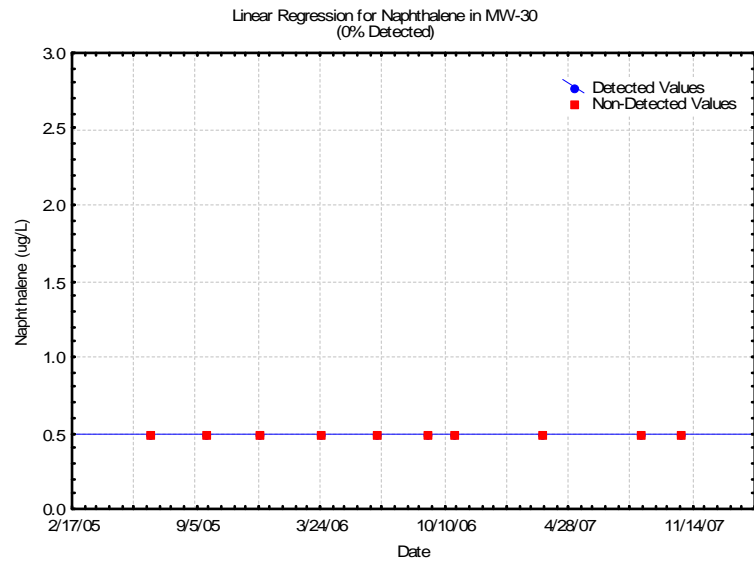
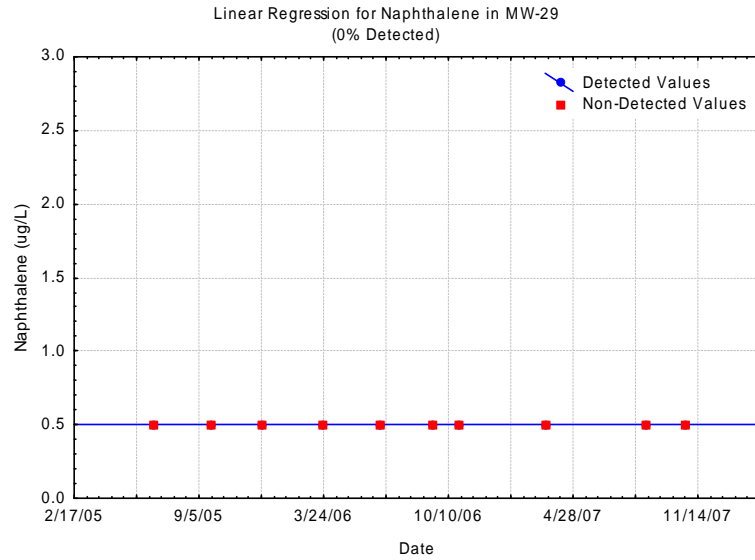
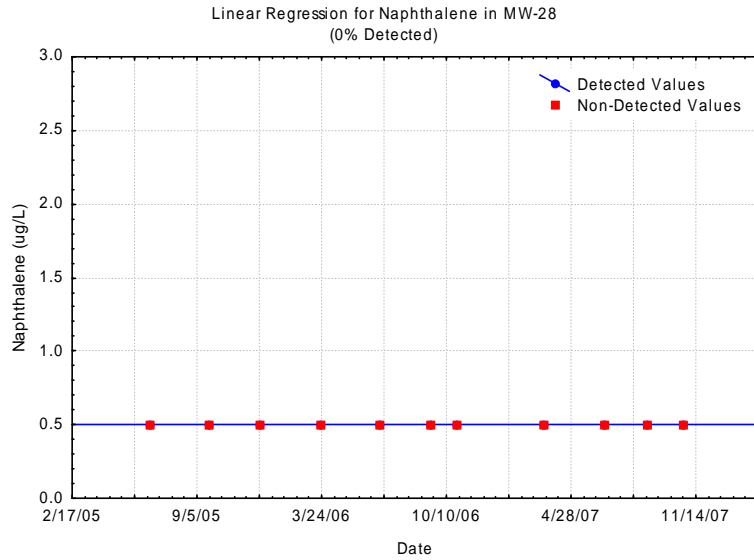
Linear Regressions for Molybdenum



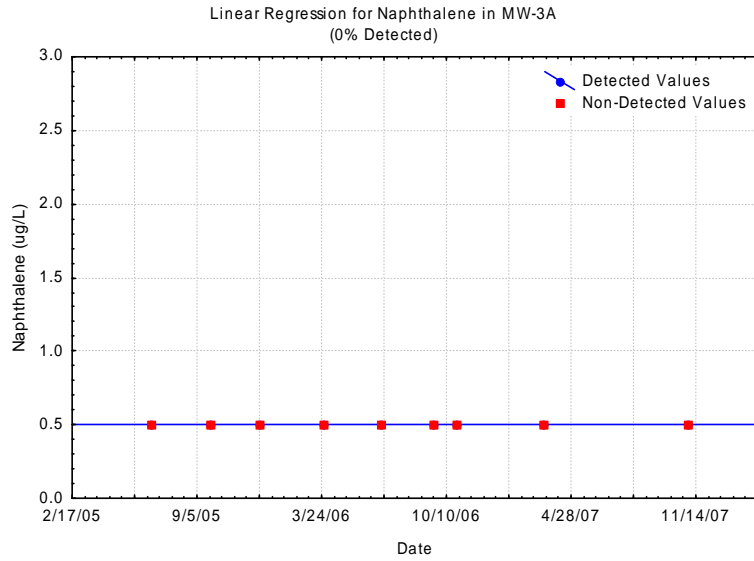
Linear Regressions for Napthalene



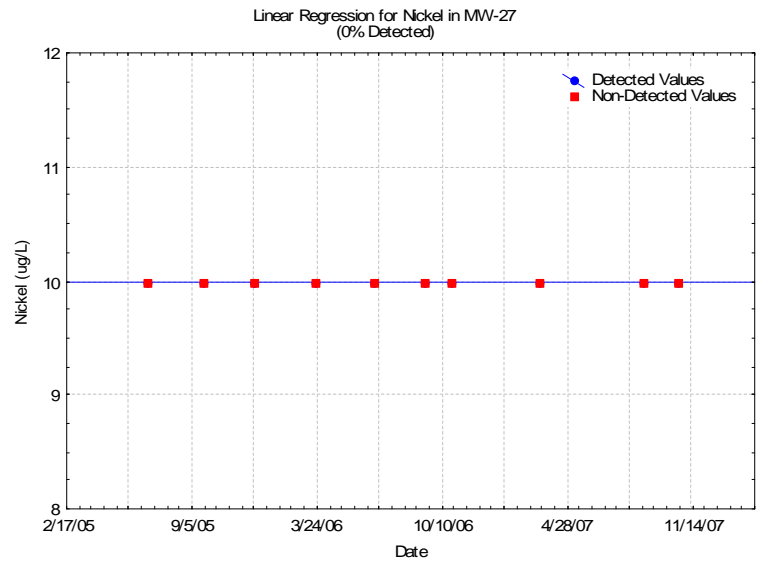
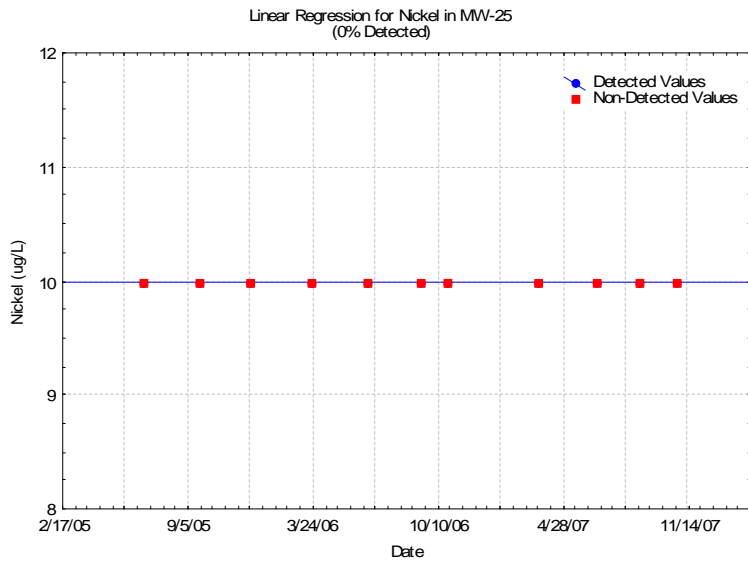
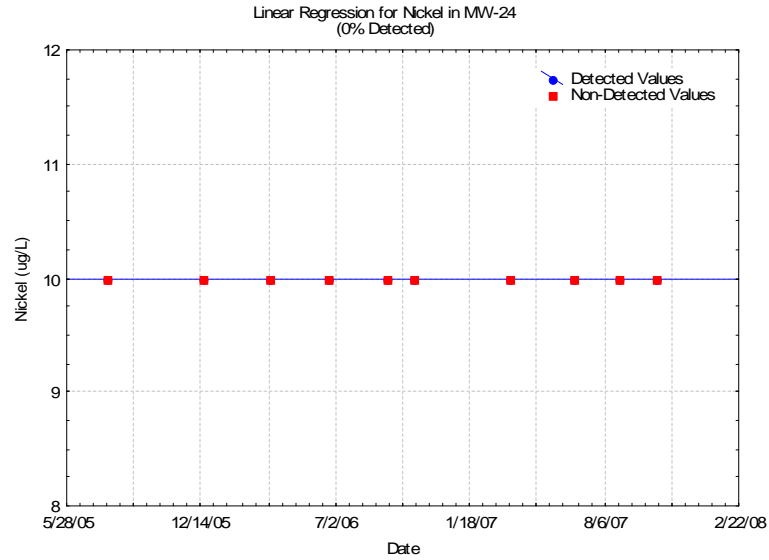
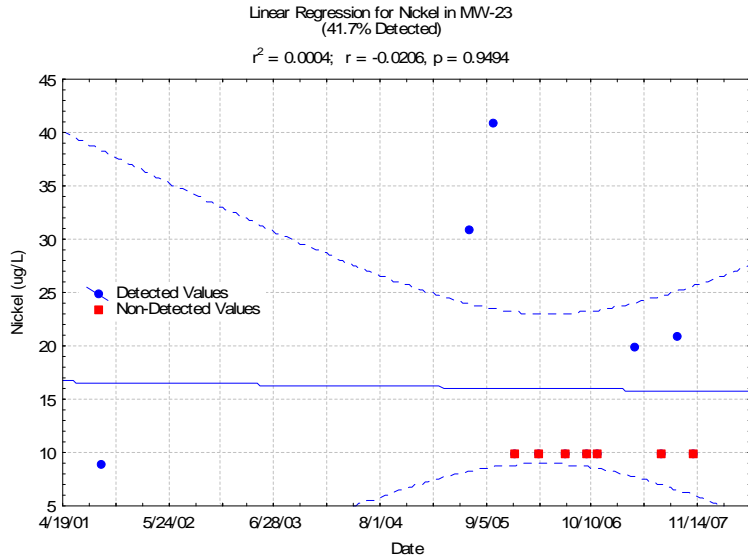
Linear Regressions for Naphthalene



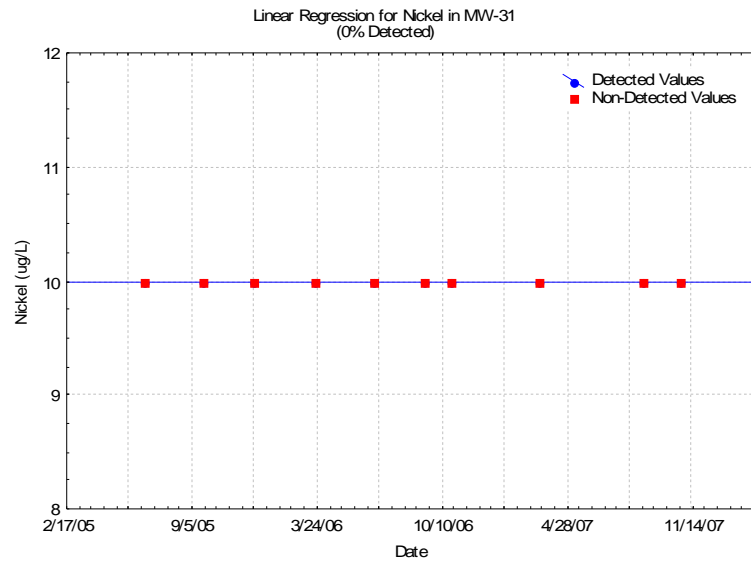
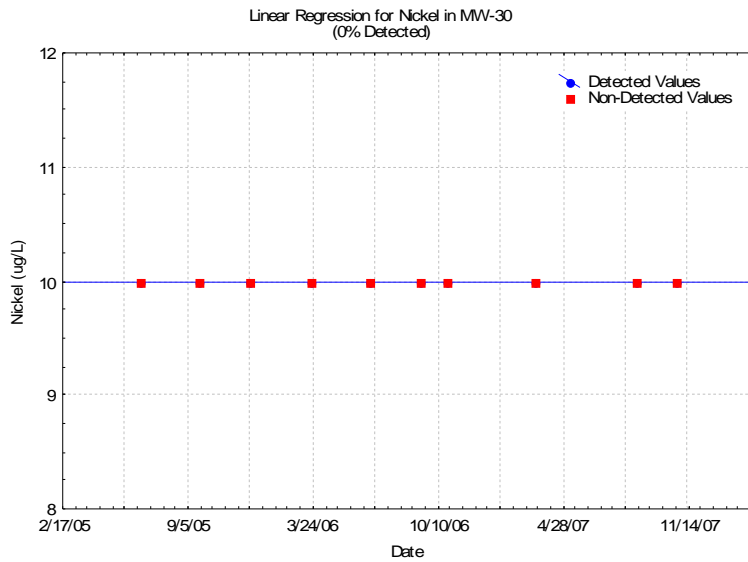
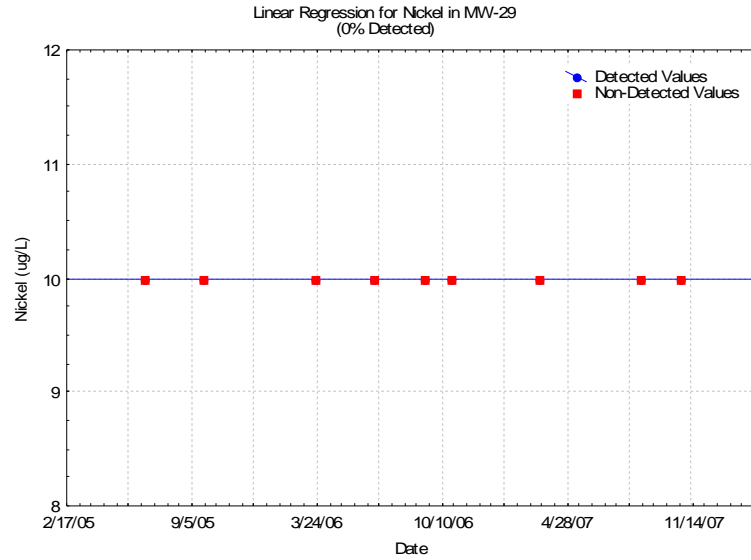
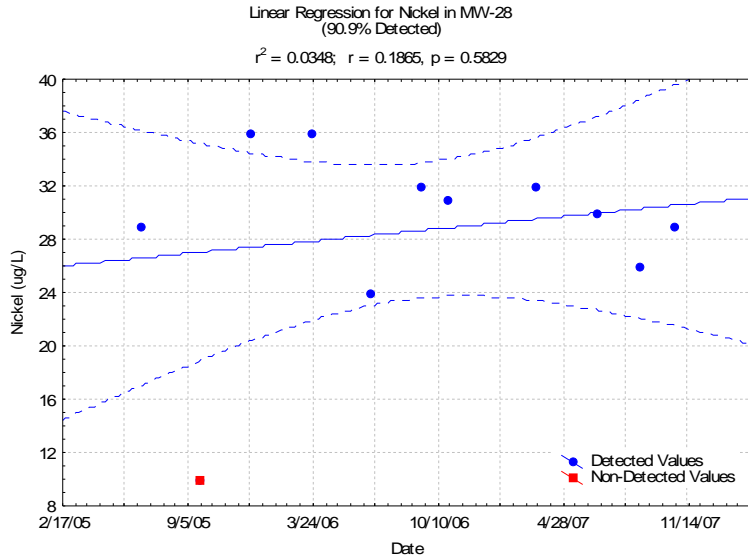
Linear Regressions for Napthalene



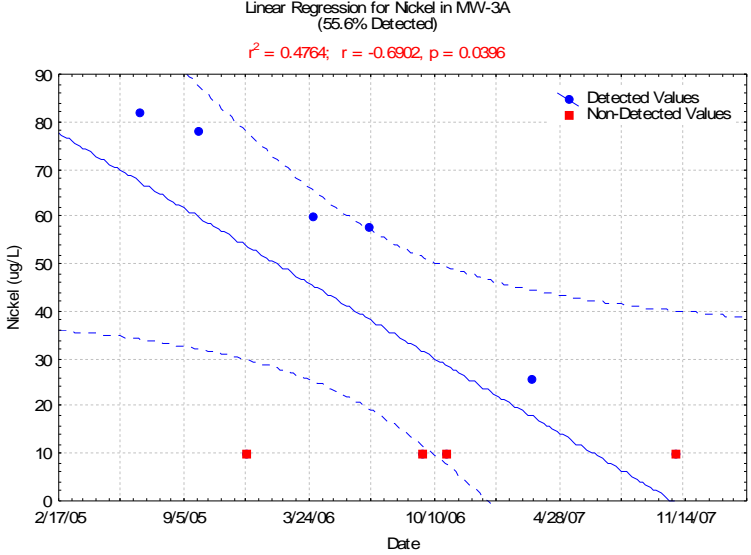
Linear Regressions for Nickel



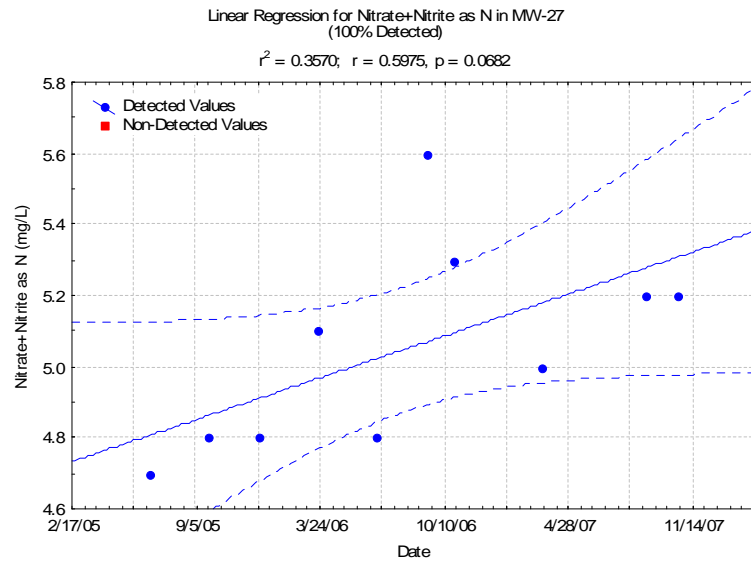
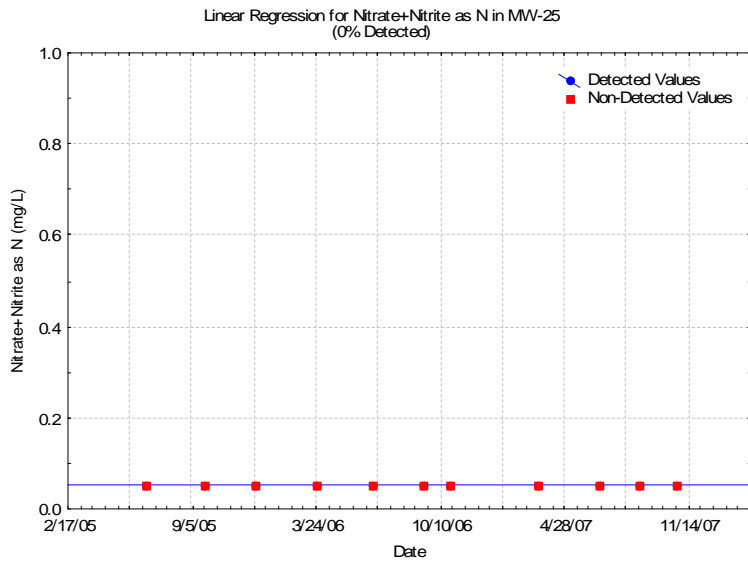
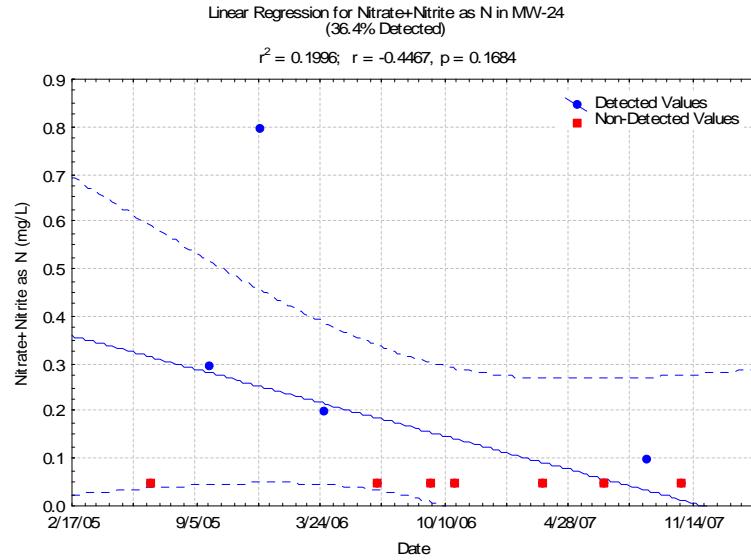
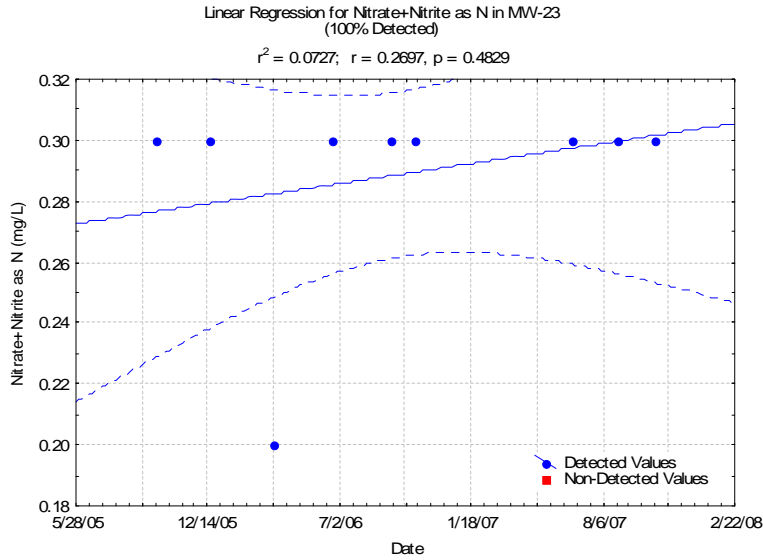
Linear Regressions for Nickel



Linear Regressions for Nickel



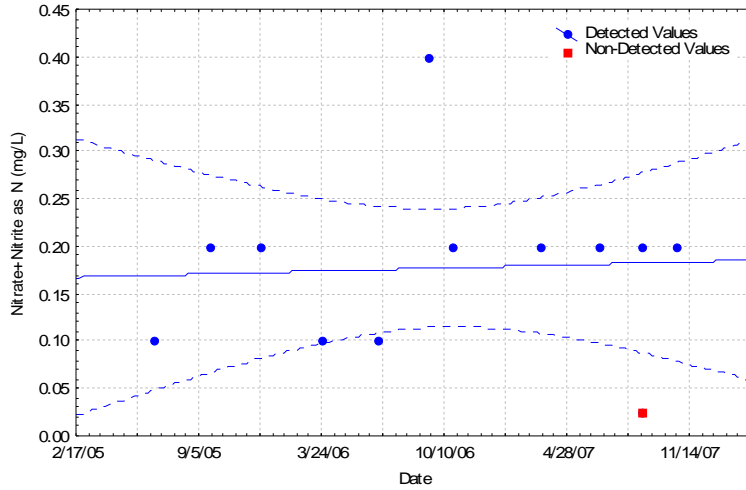
Linear Regressions for Nitrate+Nitrite as N



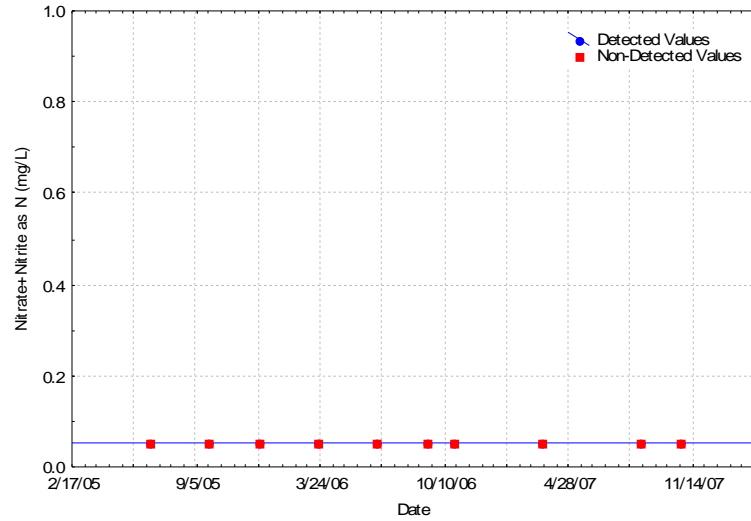
Linear Regressions for Nitrate+Nitrite as N

Linear Regression for Nitrate+Nitrite as N in MW-28
(91.7% Detected)

$r^2 = 0.0027$; $r = 0.0520$, $p = 0.8725$

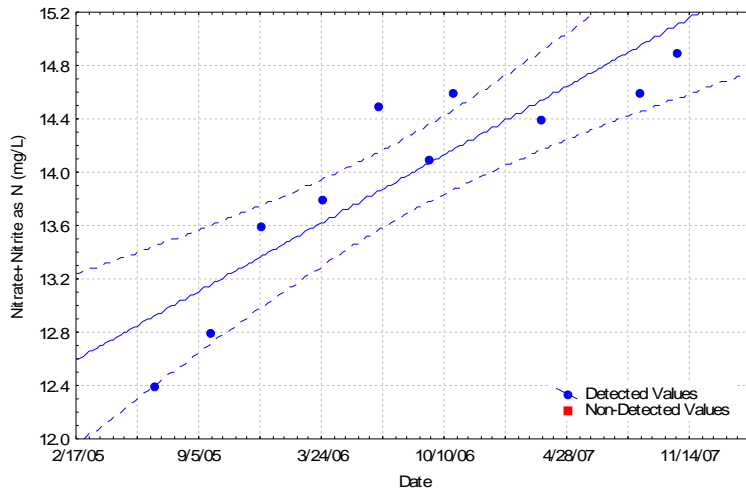


Linear Regression for Nitrate+Nitrite as N in MW-29
(0% Detected)



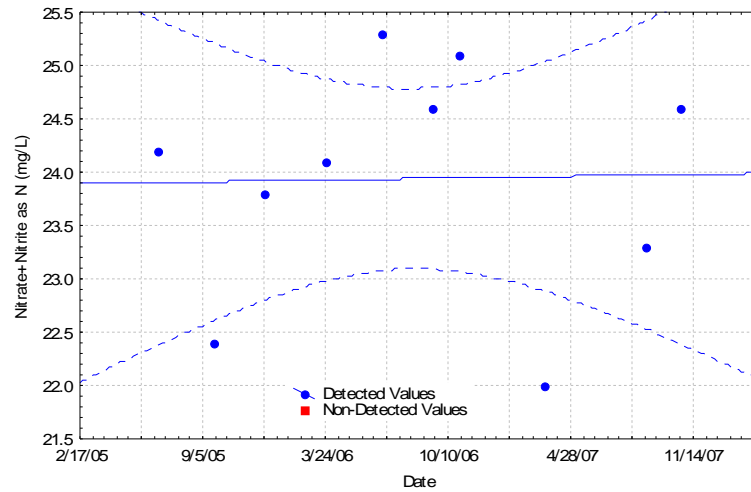
Linear Regression for Nitrate+Nitrite as N in MW-30
(100% Detected)

$r^2 = 0.7941$; $r = 0.8911$, $p = 0.0005$

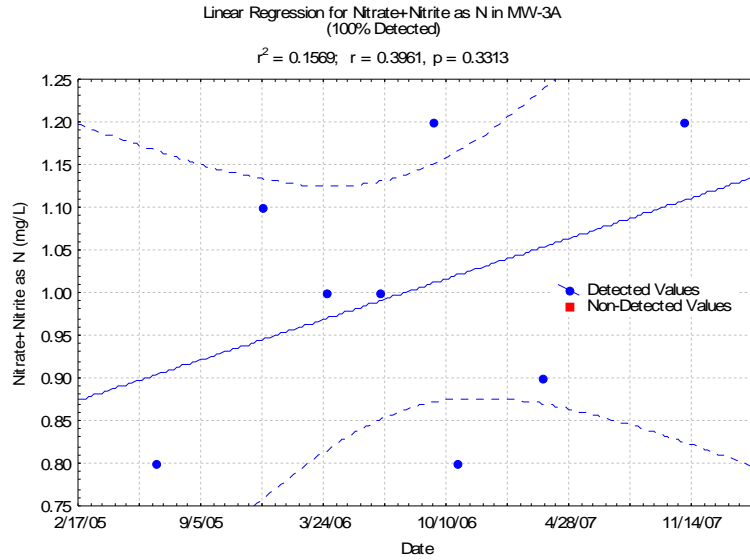


Linear Regression for Nitrate+Nitrite as N in MW-31
(100% Detected)

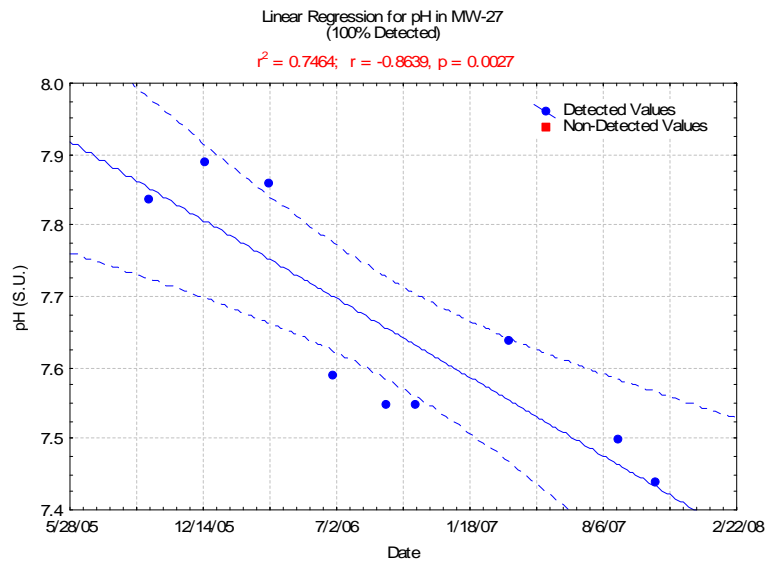
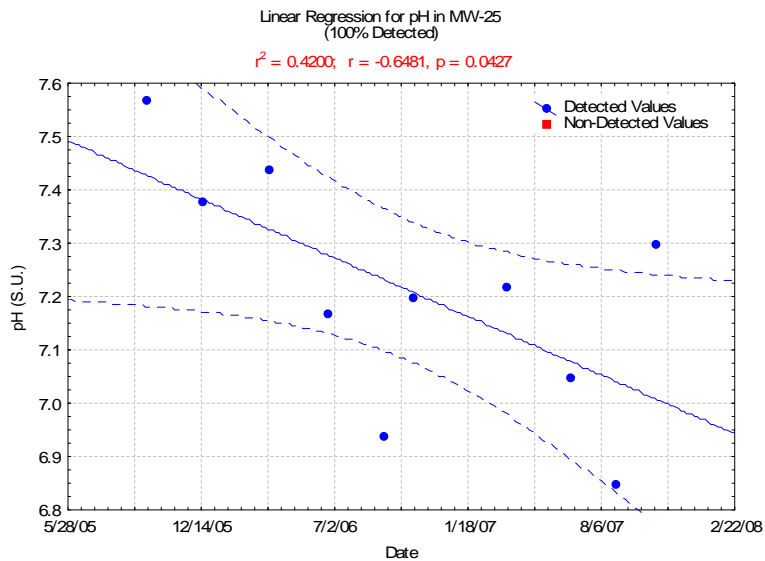
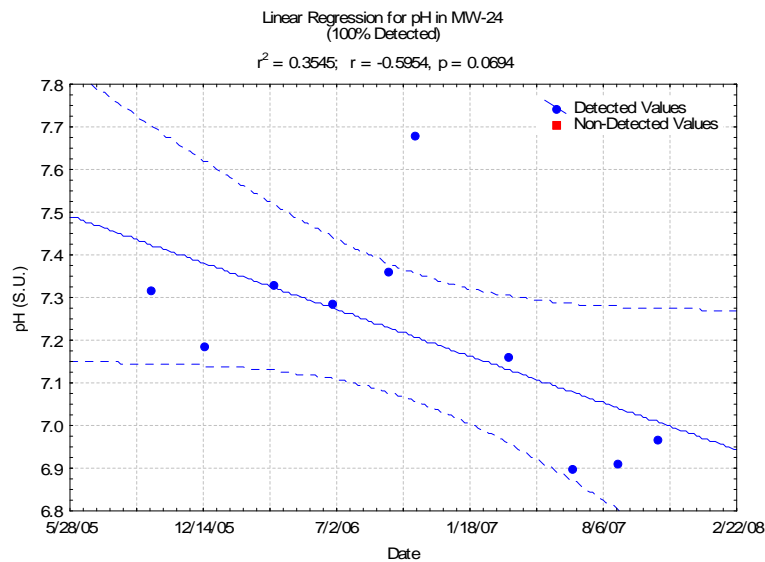
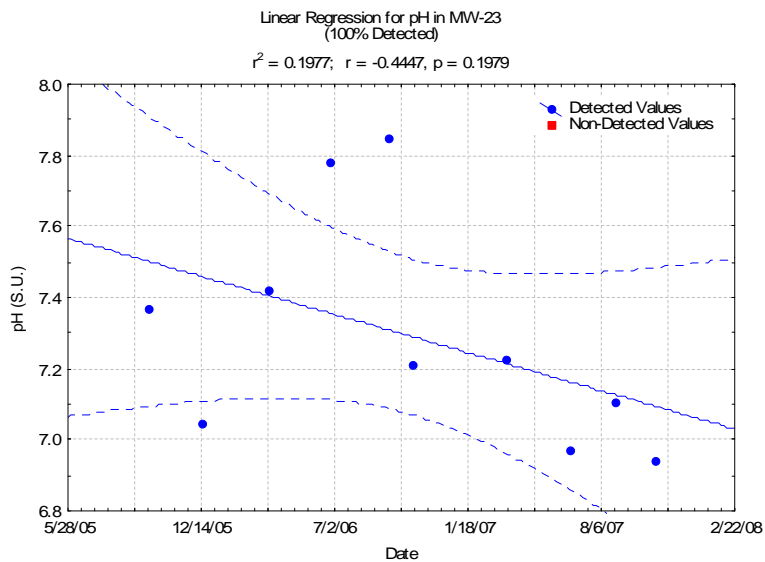
$r^2 = 0.0006$; $r = 0.0235$, $p = 0.9486$



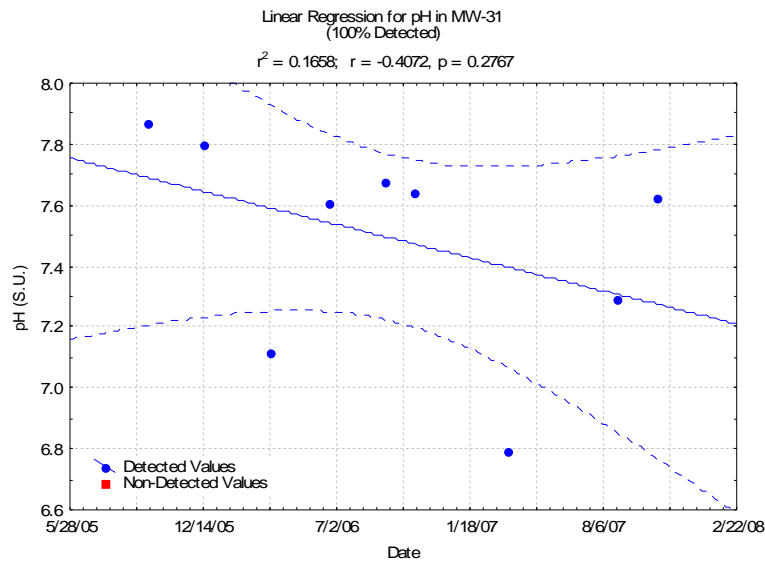
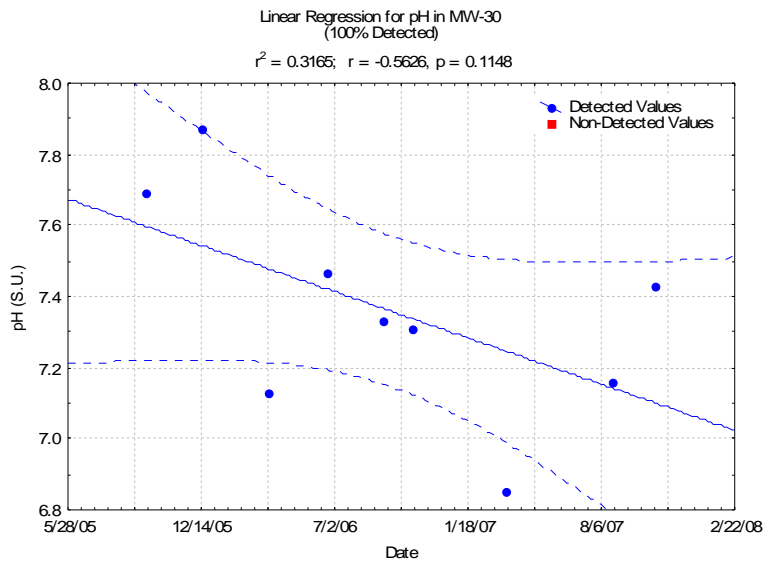
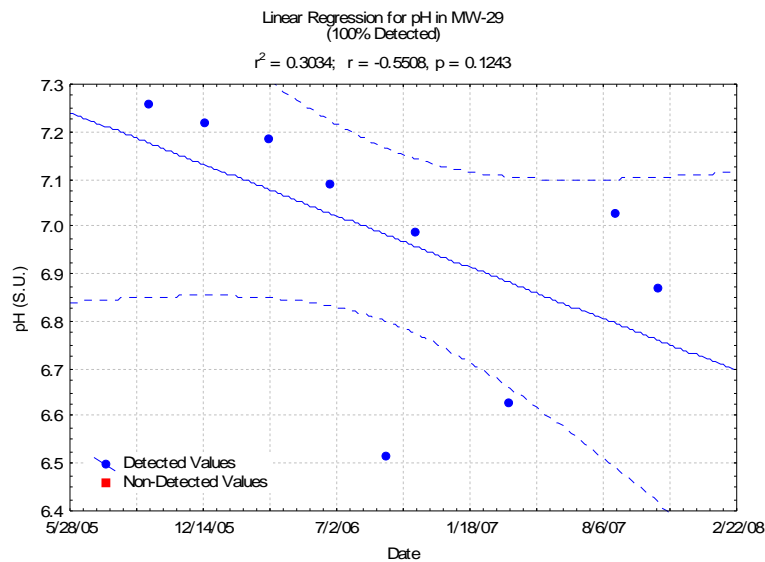
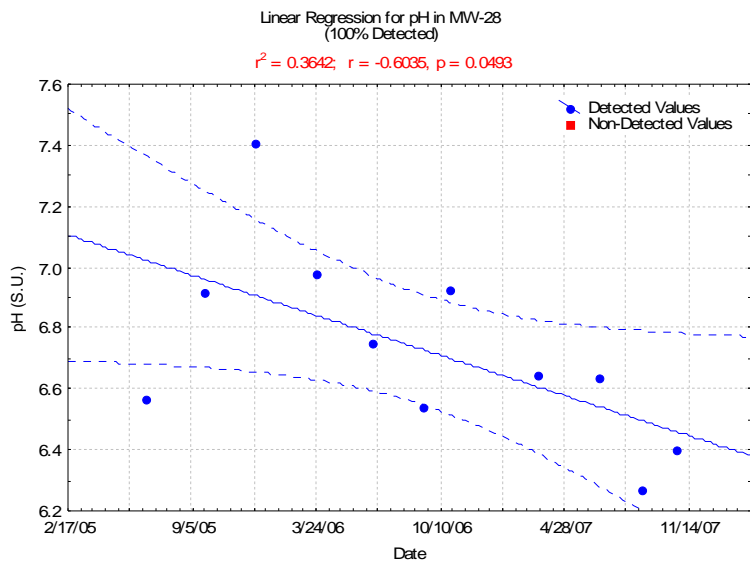
Linear Regressions for Nitrate+Nitrite as N



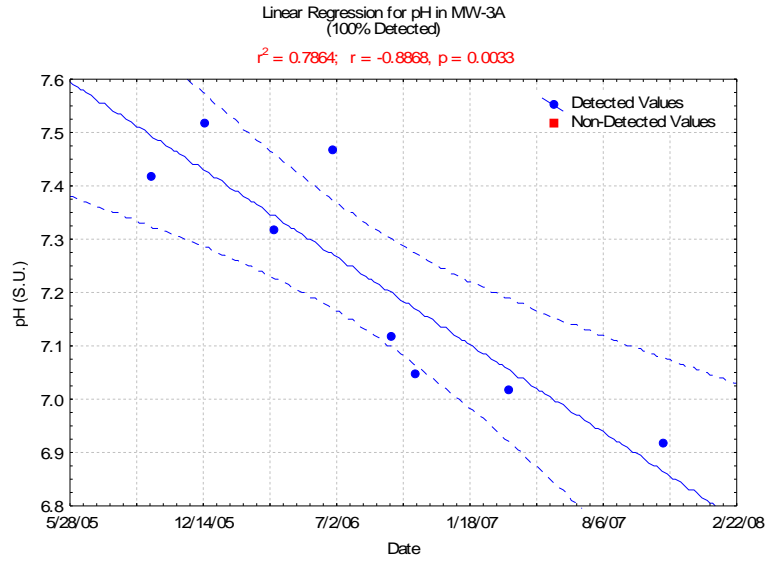
Linear Regressions for pH



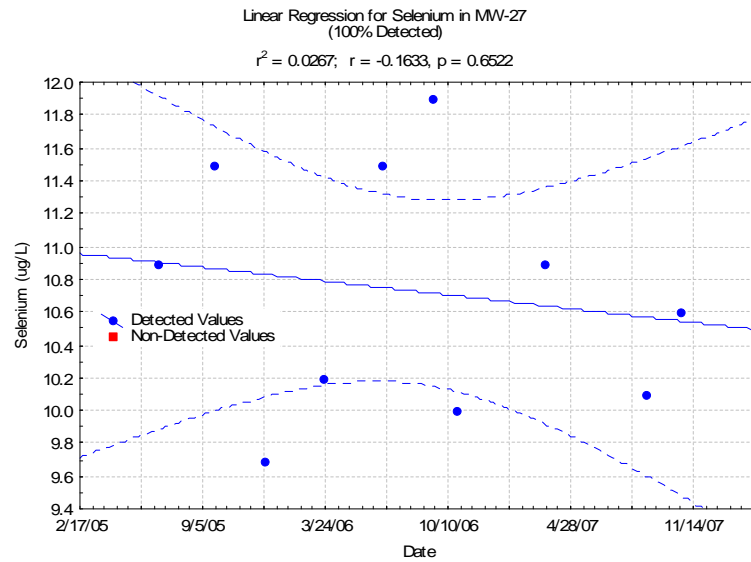
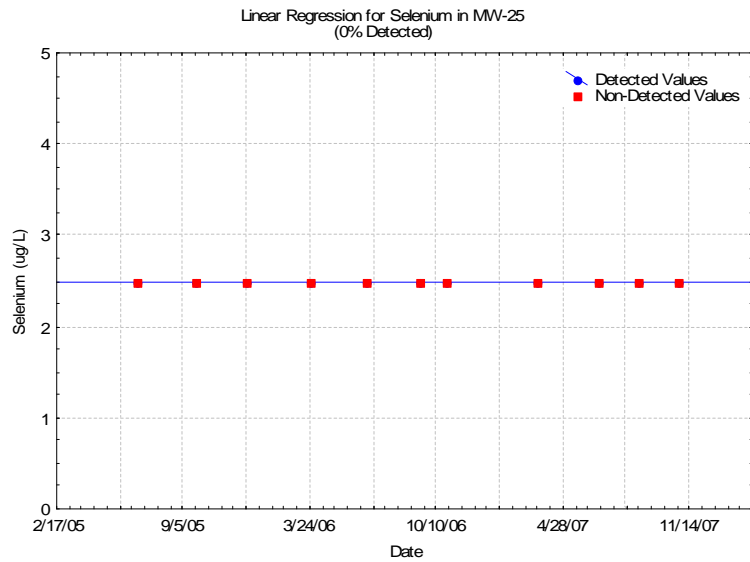
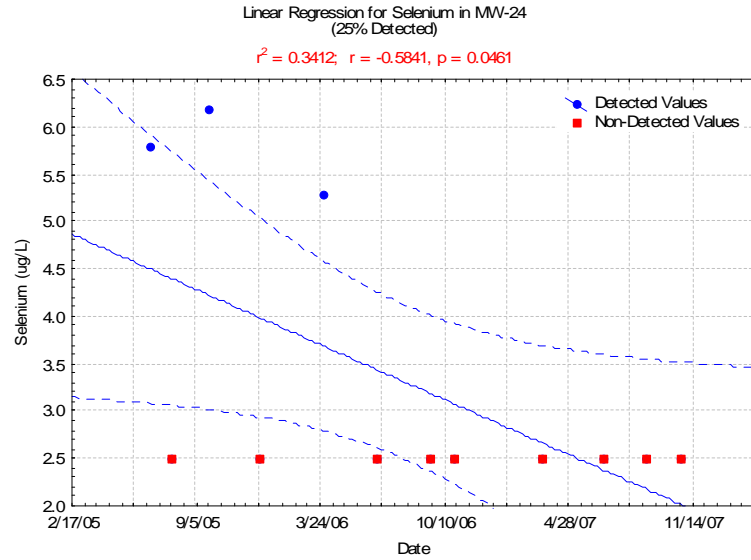
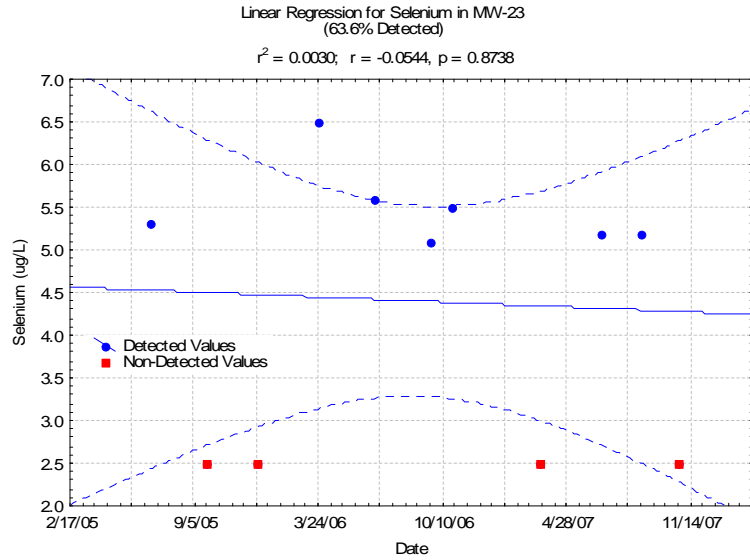
Linear Regressions for pH



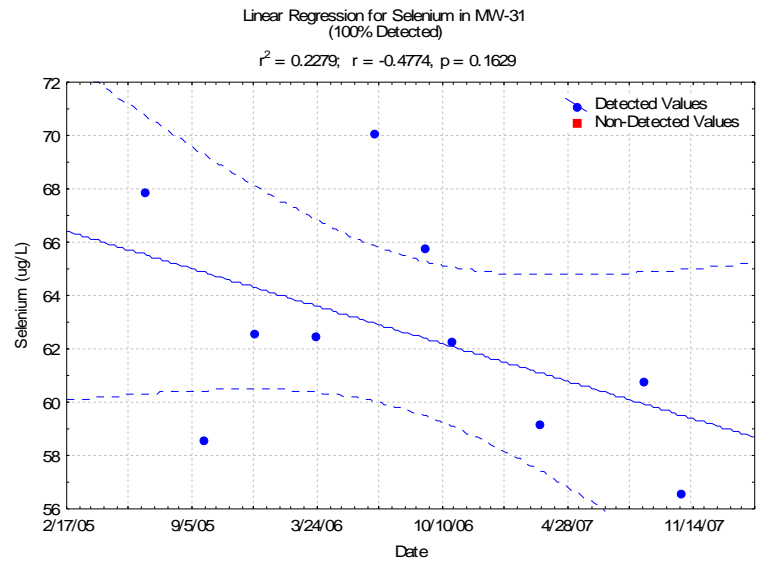
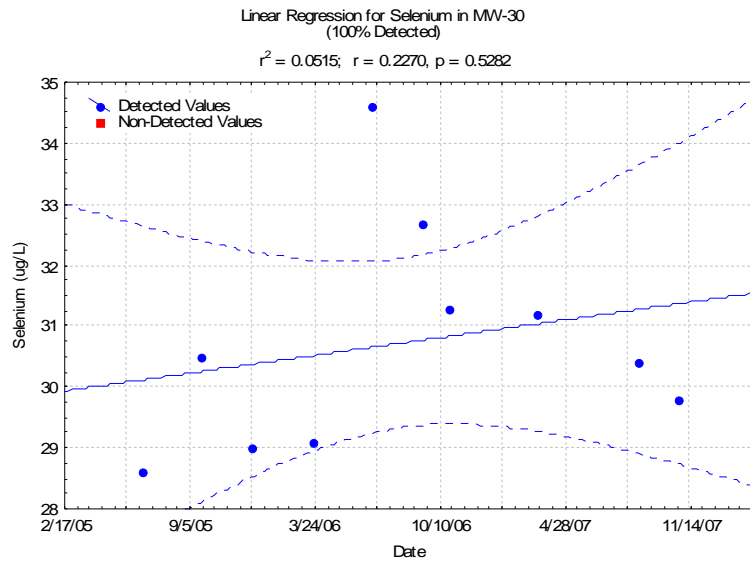
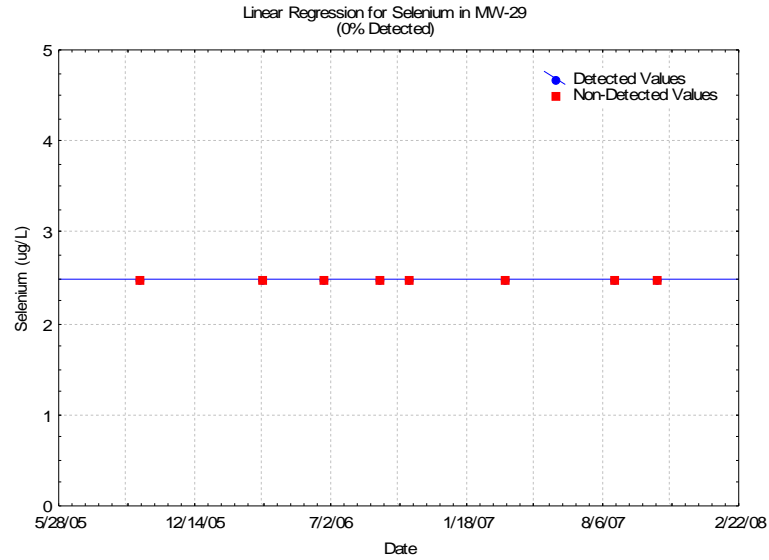
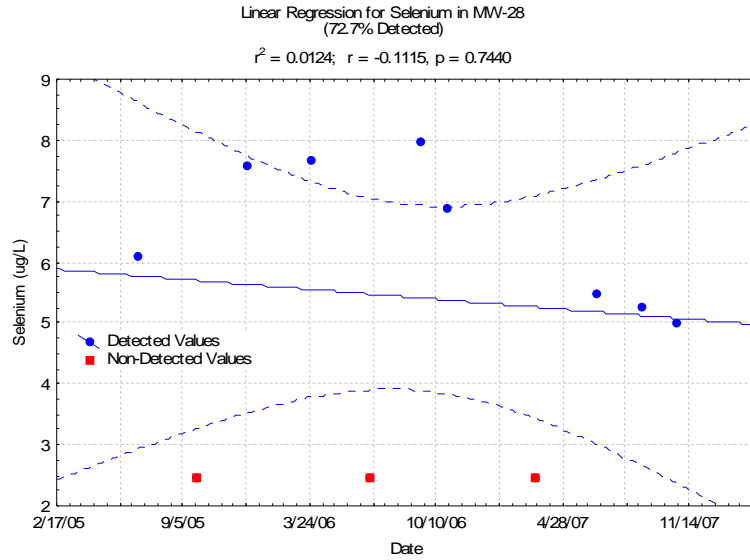
Linear Regressions for pH



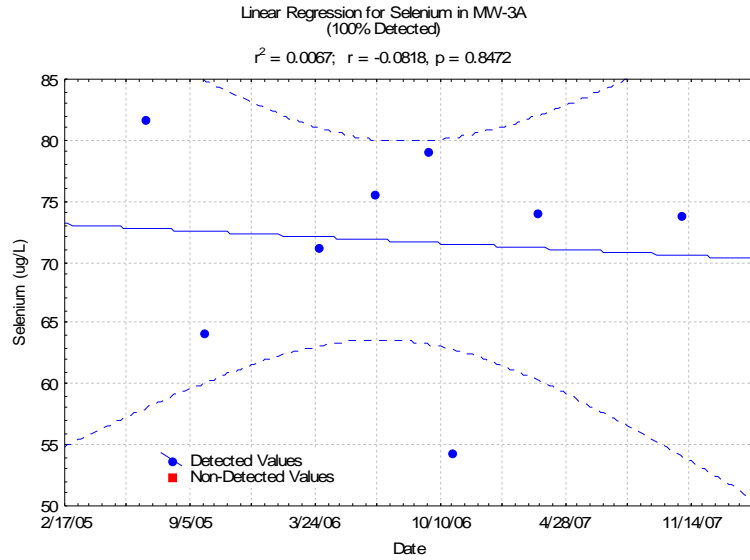
Linear Regressions for Selenium



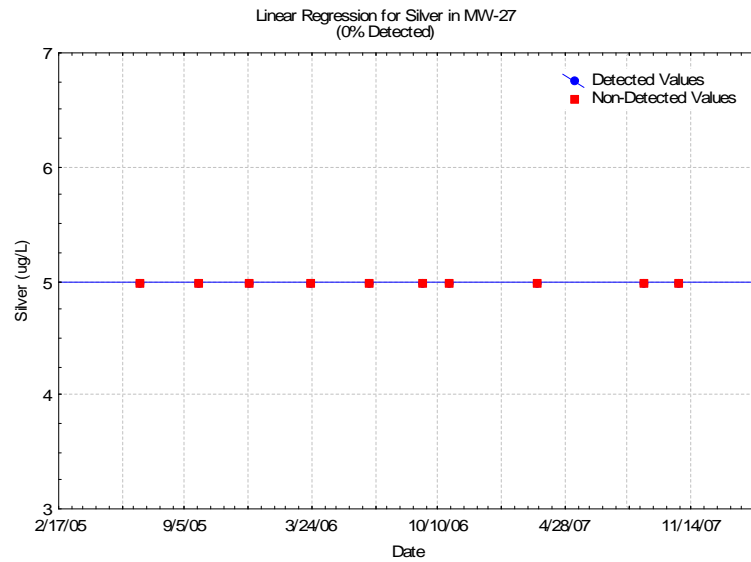
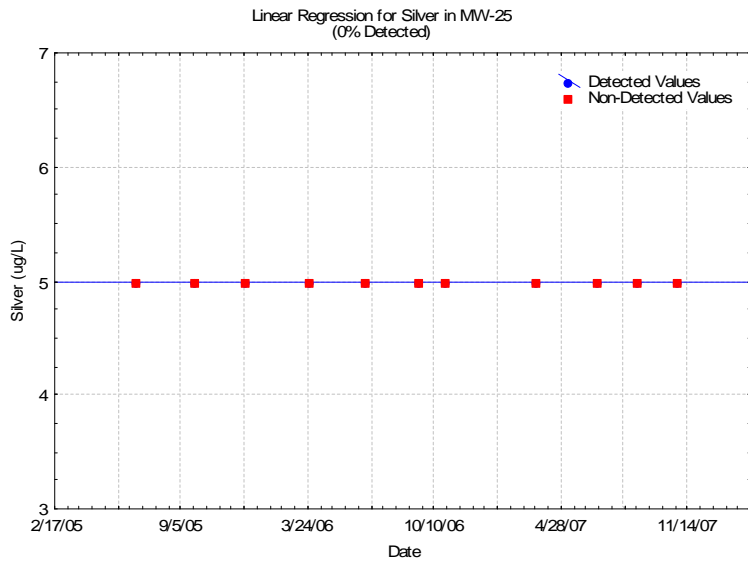
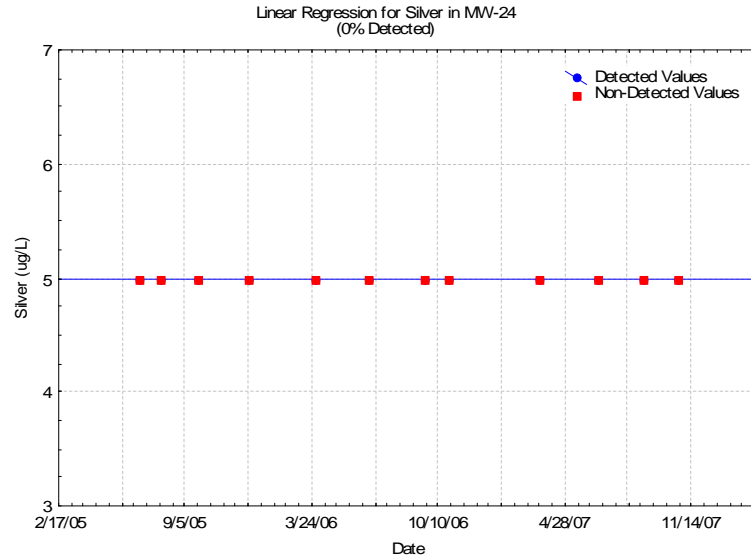
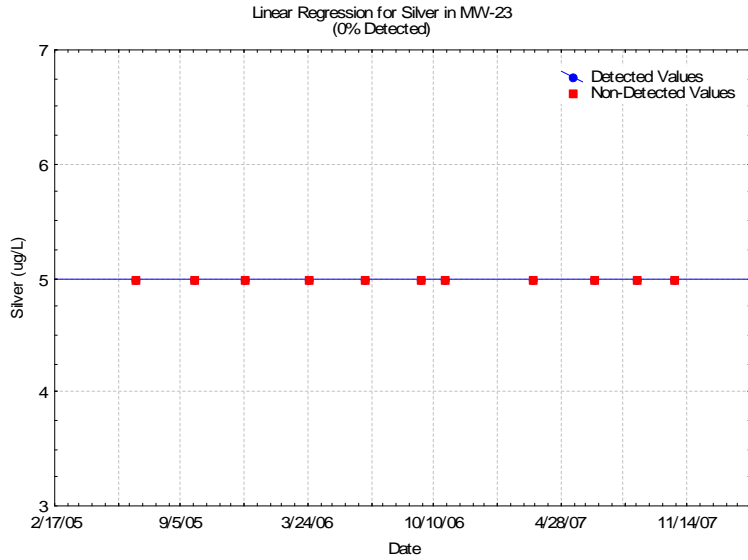
Linear Regressions for Selenium



Linear Regressions for Selenium



Linear Regressions for Silver



Linear Regressions for Silver

