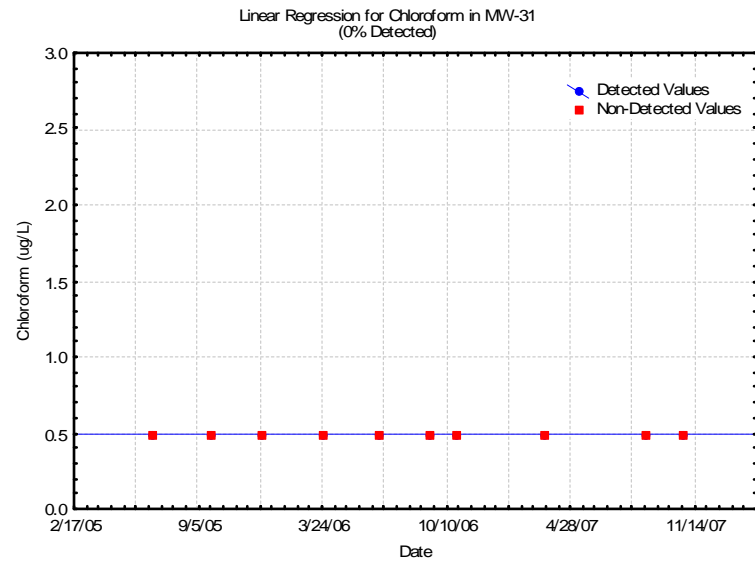
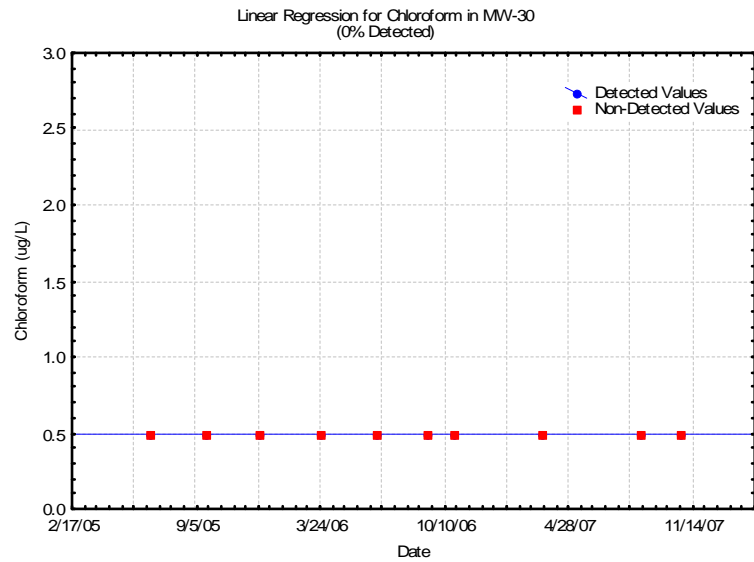
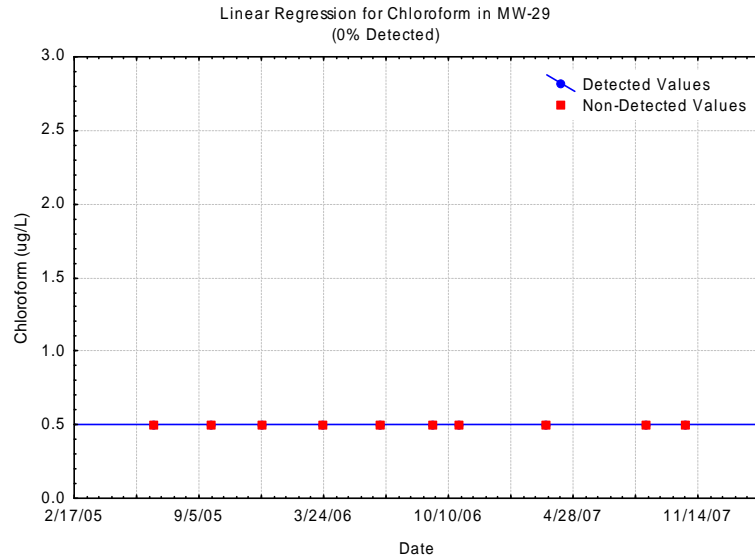
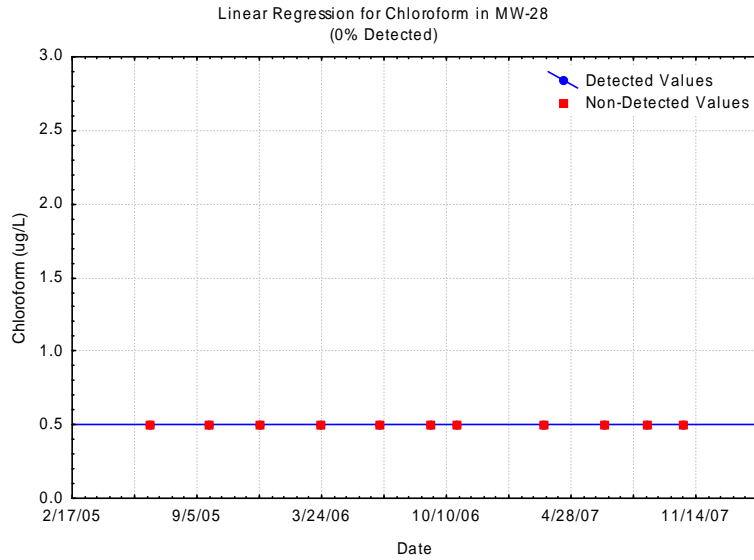


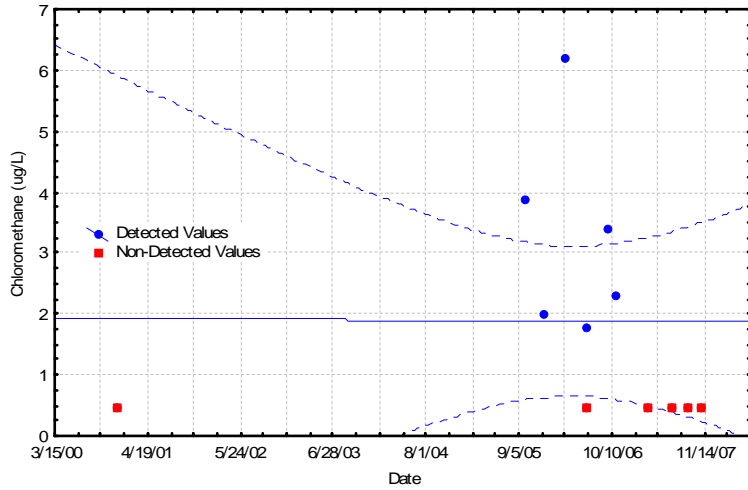
# Linear Regressions for Chloroform



# Linear Regressions for Chloromethane

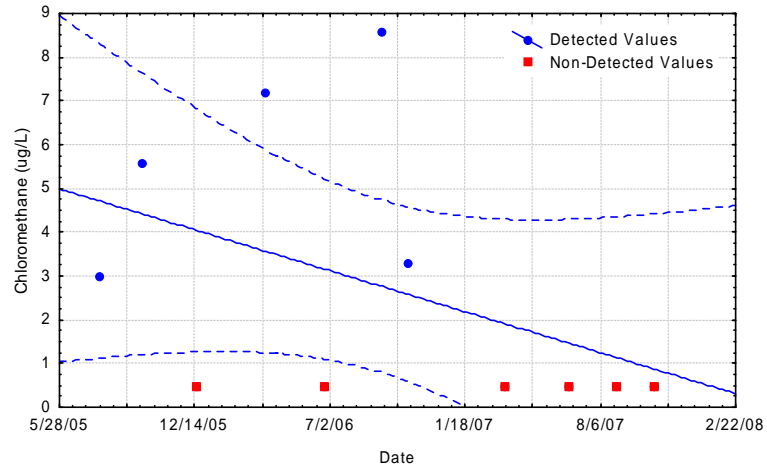
Linear Regression for Chloromethane in MW-23  
(50% Detected)

$r^2 = 0.0001$ ;  $r = -0.0082$ ,  $p = 0.9797$



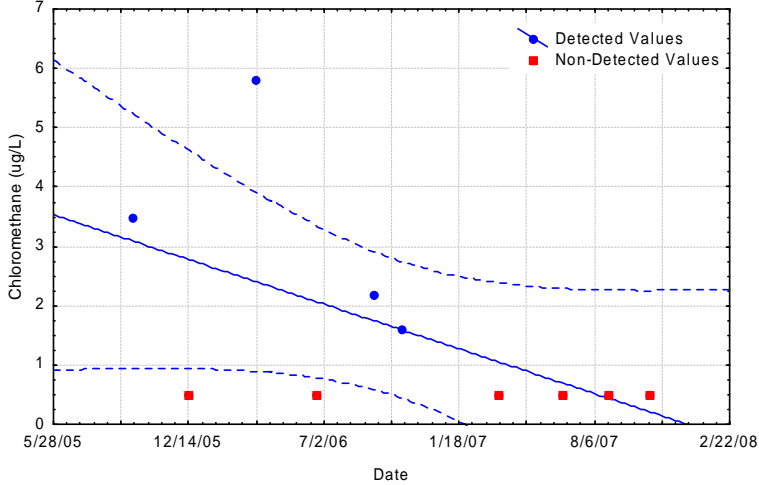
Linear Regression for Chloromethane in MW-24  
(45.5% Detected)

$r^2 = 0.1900$ ;  $r = -0.4359$ ,  $p = 0.1802$



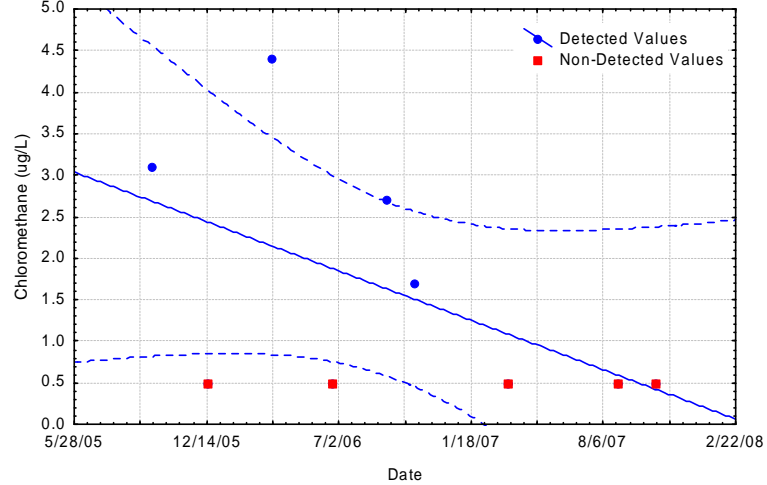
Linear Regression for Chloromethane in MW-25  
(40% Detected)

$r^2 = 0.3080$ ;  $r = -0.5550$ ,  $p = 0.0959$

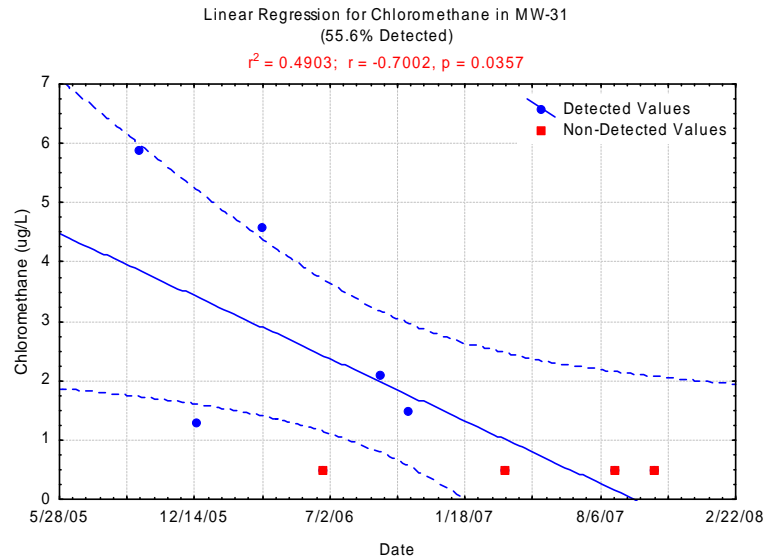
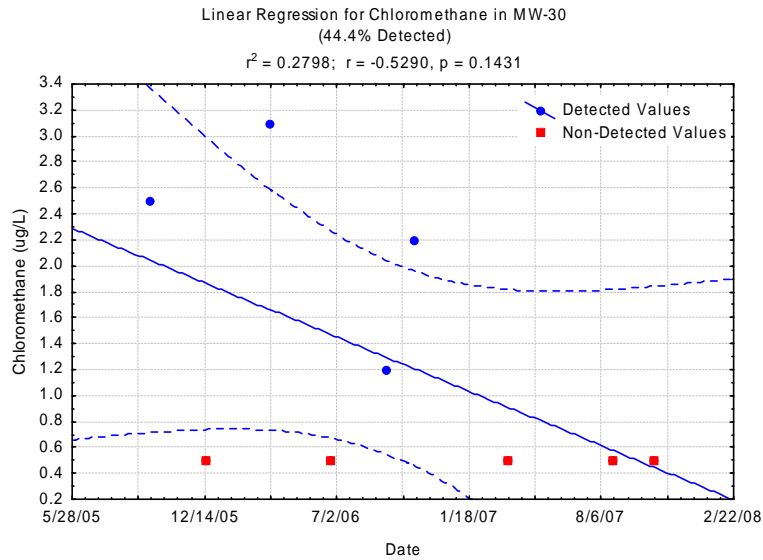
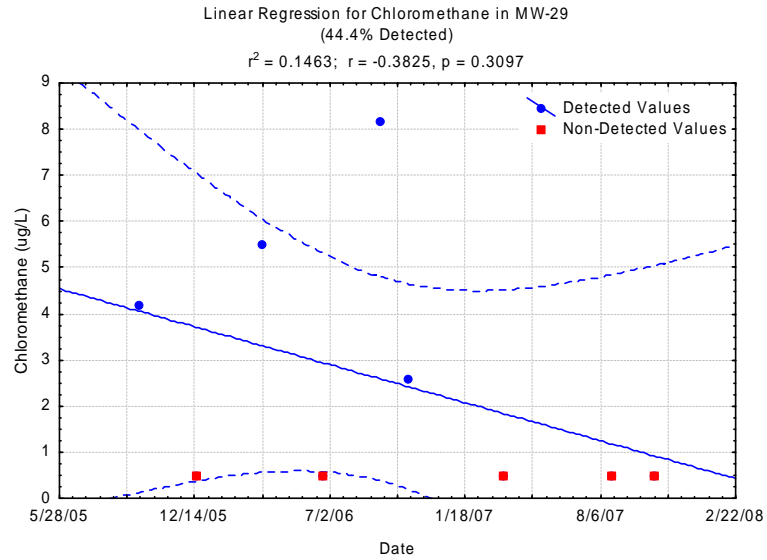
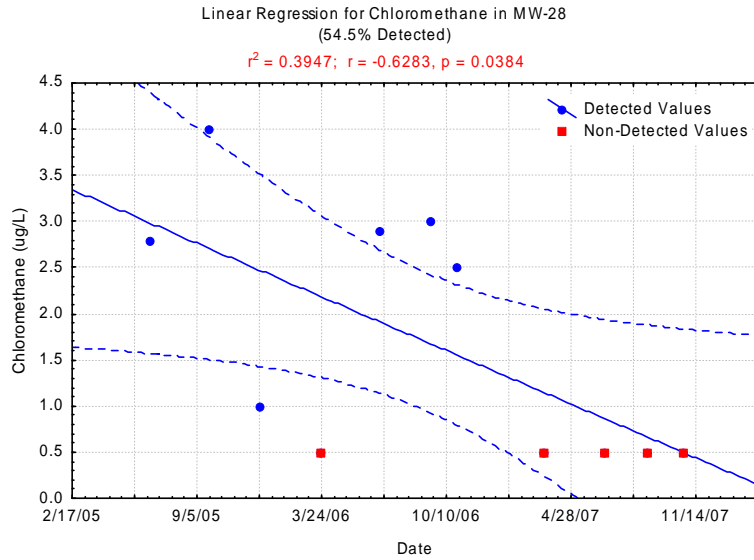


Linear Regression for Chloromethane in MW-27  
(44.4% Detected)

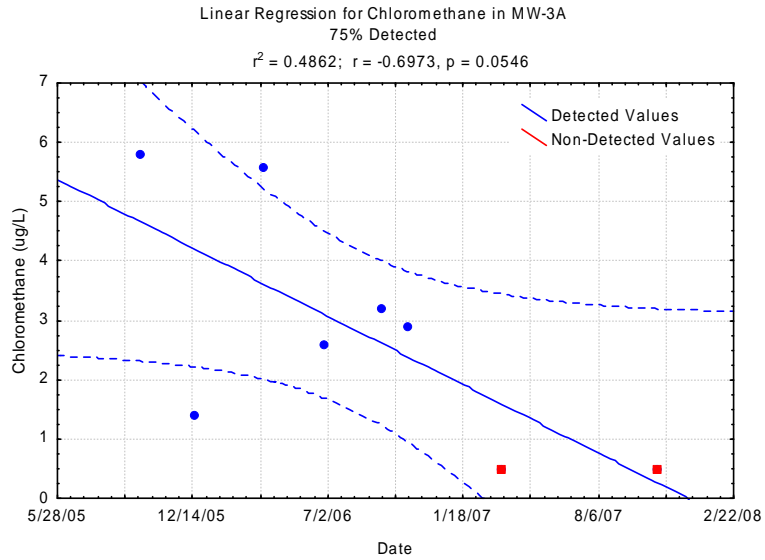
$r^2 = 0.2845$ ;  $r = -0.5334$ ,  $p = 0.1392$



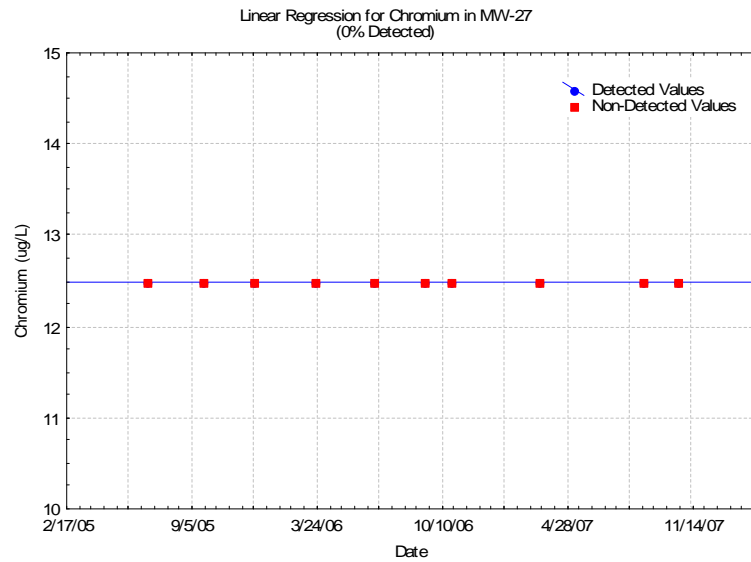
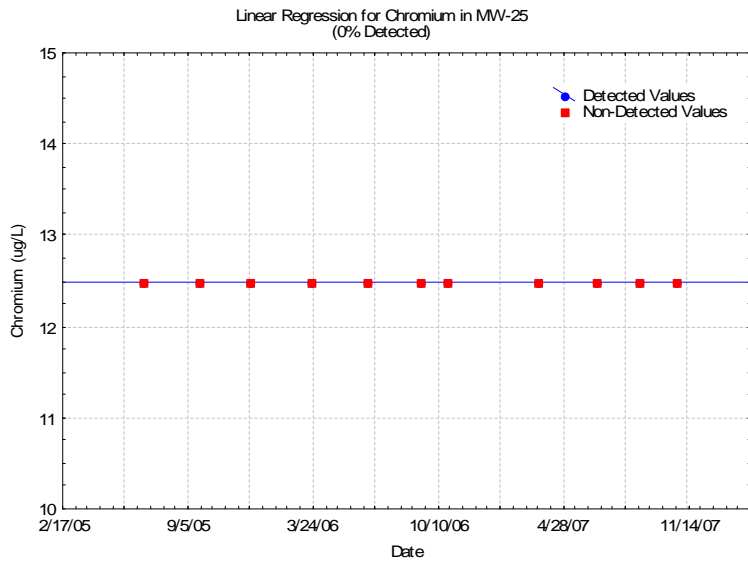
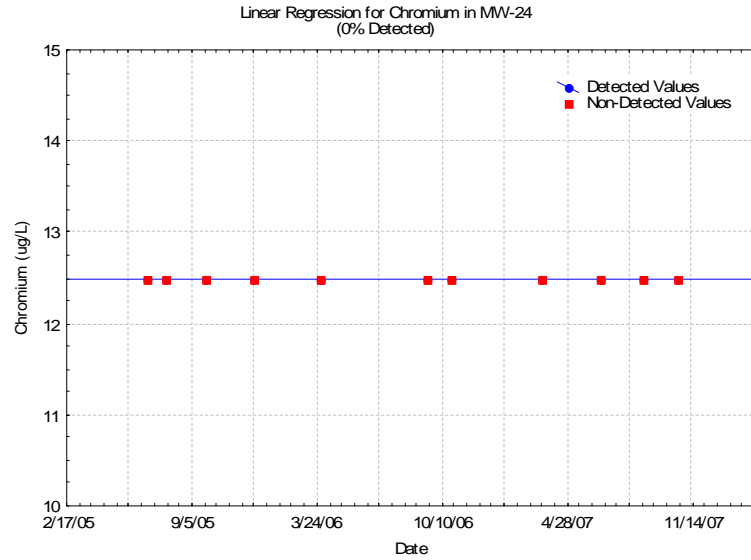
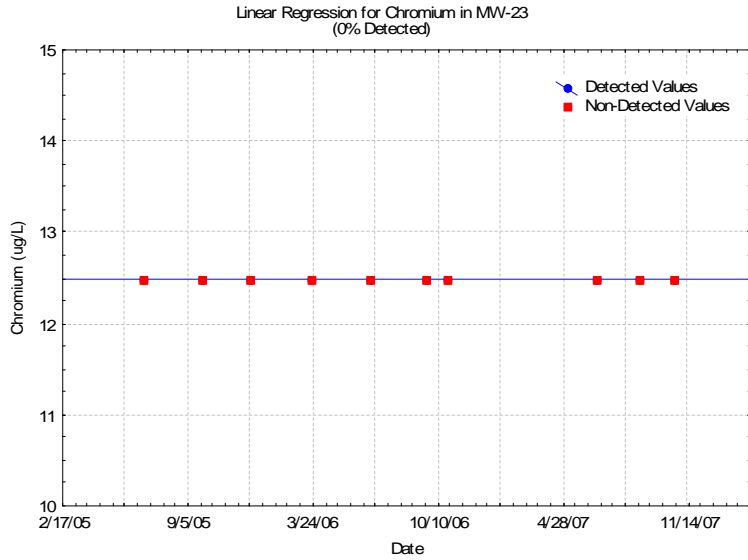
# Linear Regressions for Chloromethane



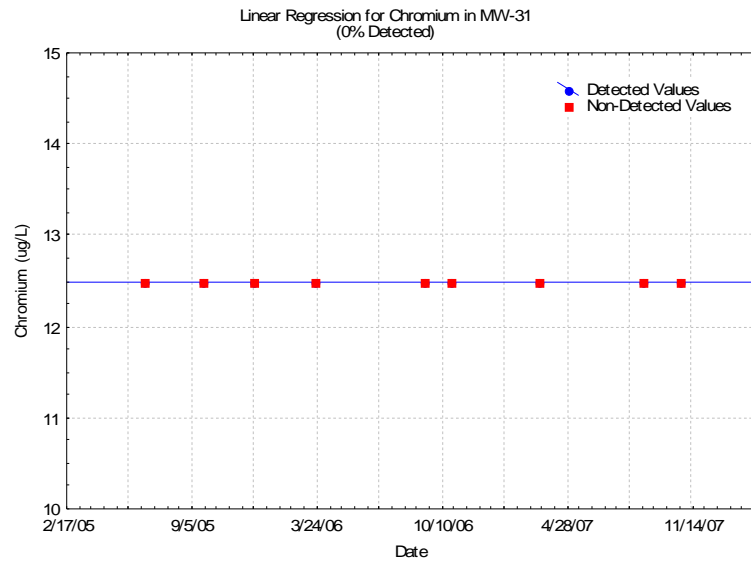
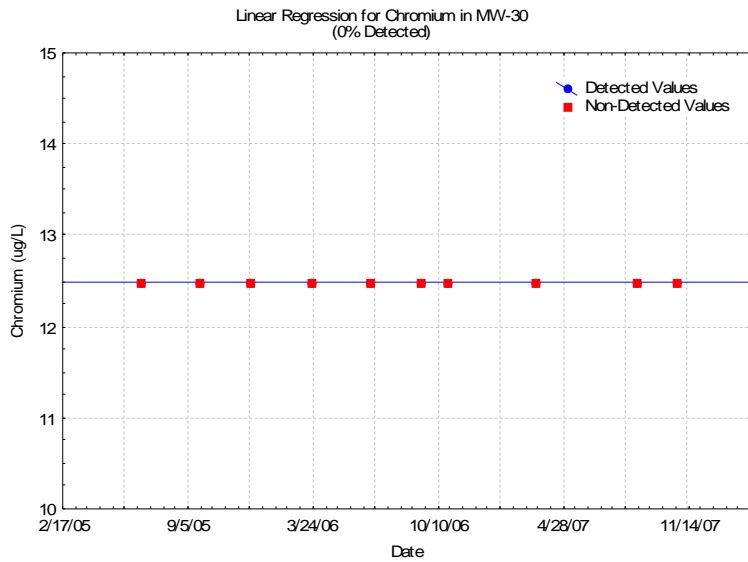
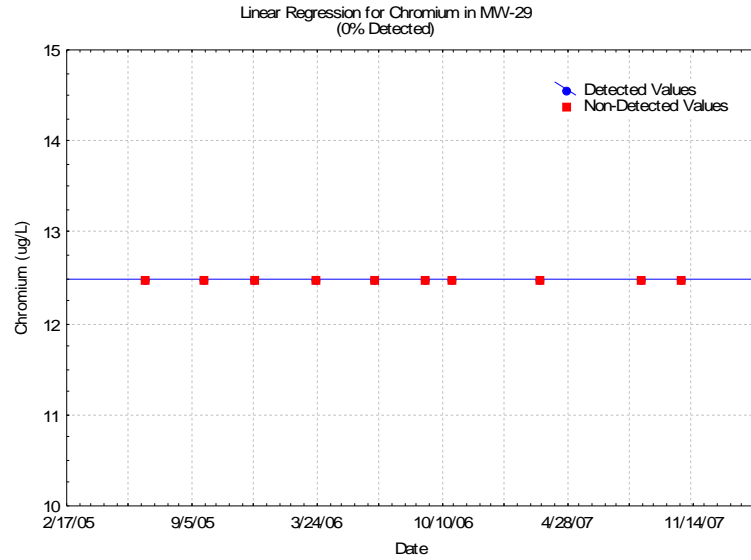
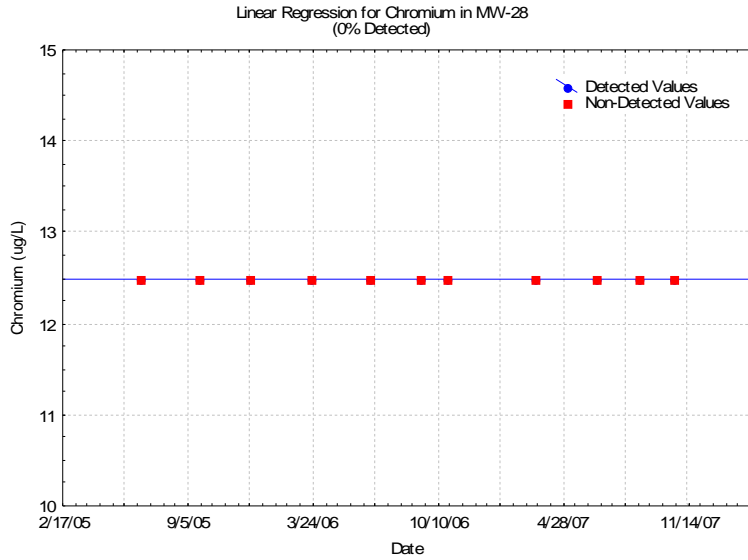
# Linear Regressions for Chloromethane



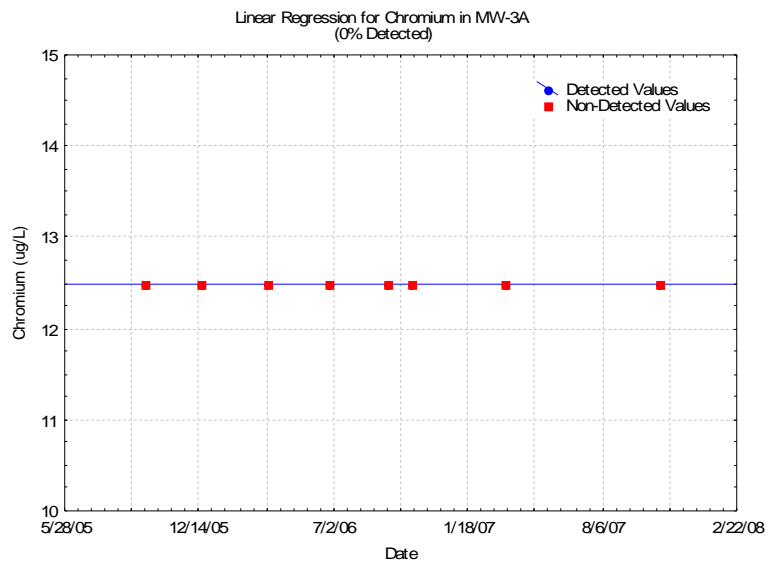
# Linear Regressions for Chromium



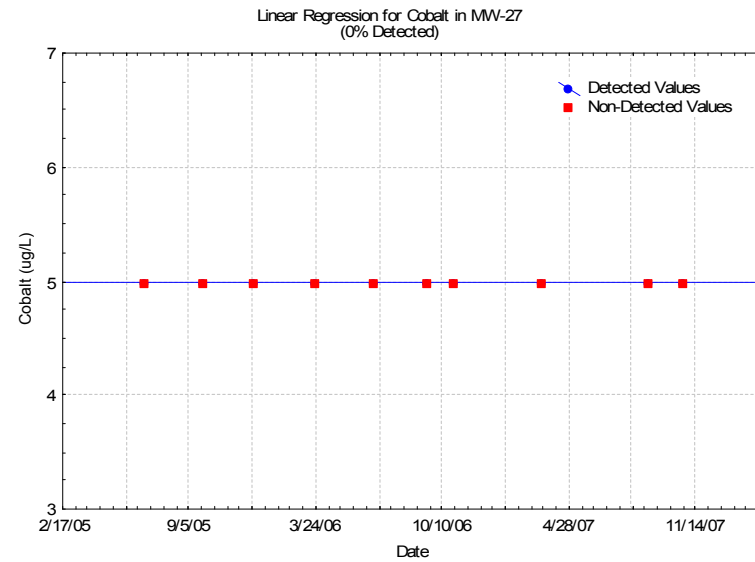
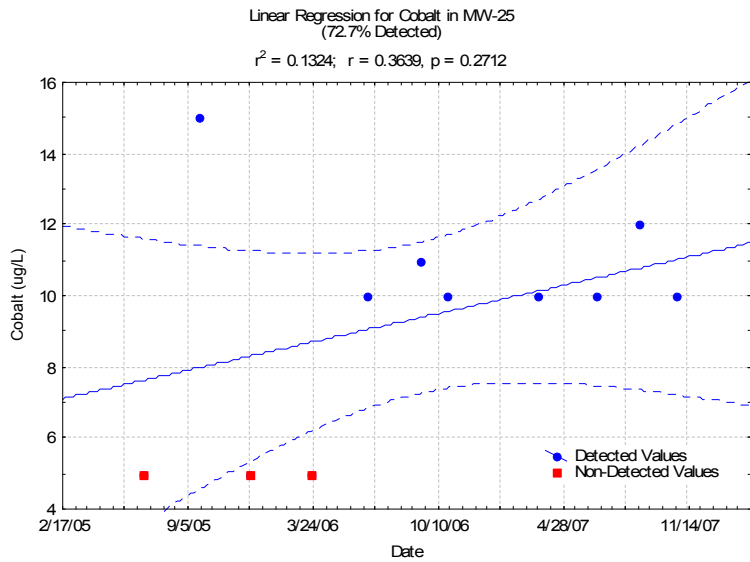
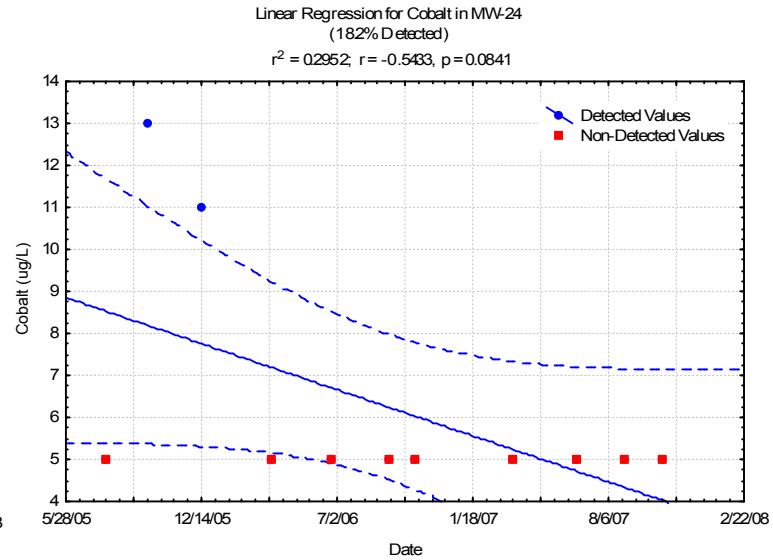
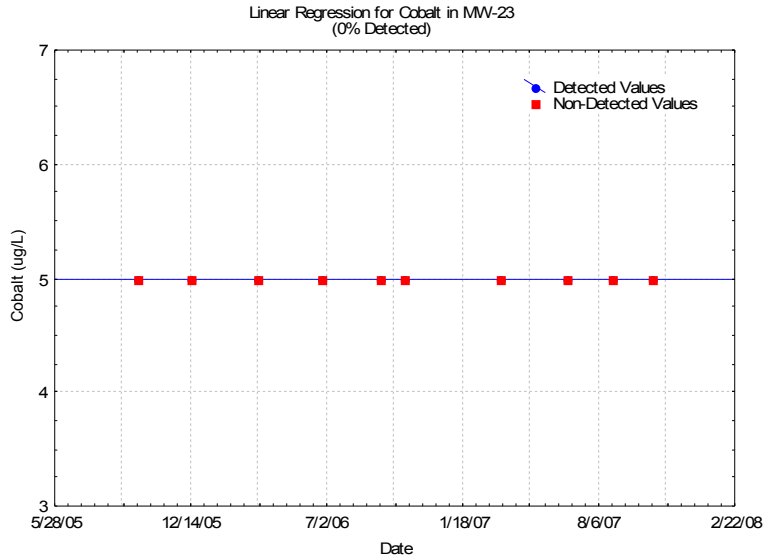
# Linear Regressions for Chromium



# Linear Regressions for Chromium



# Linear Regressions for Cobalt

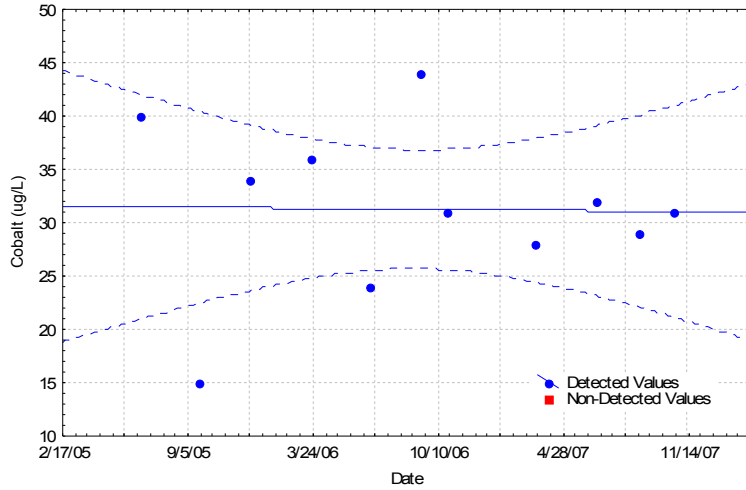




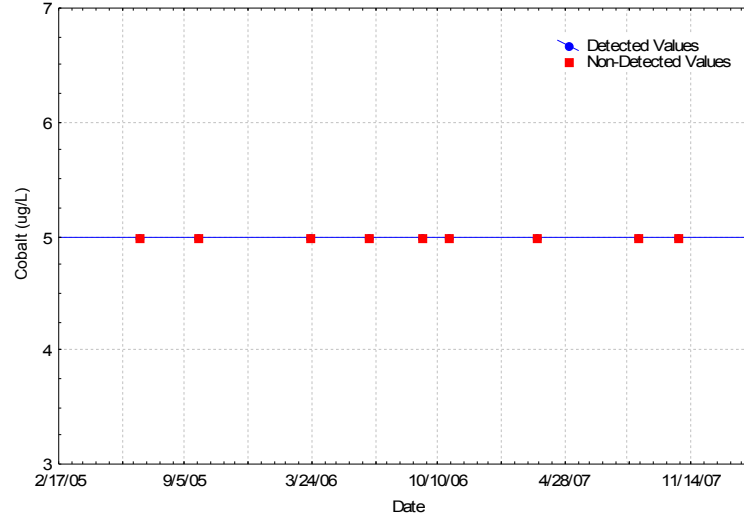
# Linear Regressions for Cobalt

Linear Regression for Cobalt in MW-28  
(100% Detected)

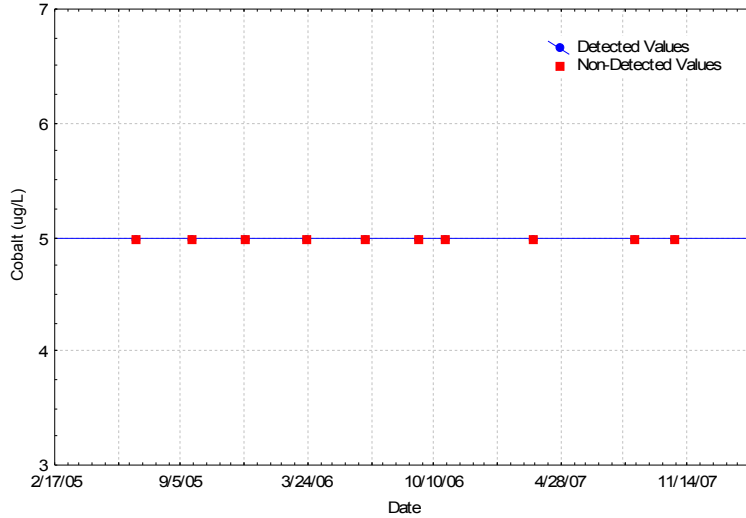
$r^2 = 0.0003$ ;  $r = -0.0186$ ,  $p = 0.9567$



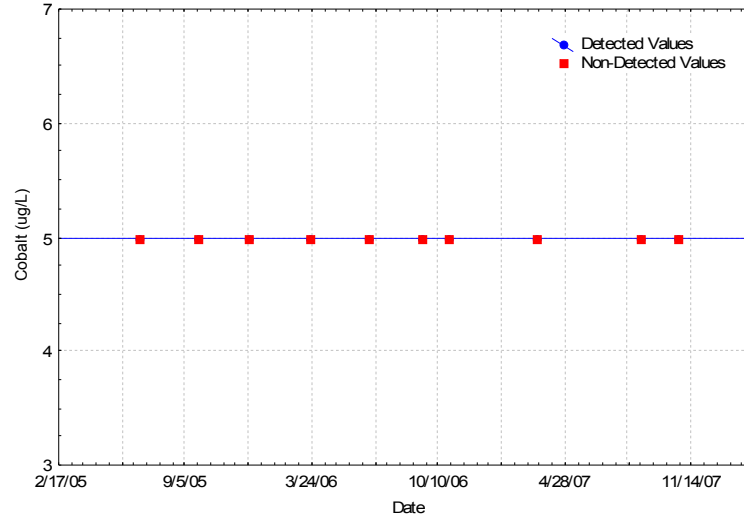
Linear Regression for Cobalt in MW-29  
(0% Detected)



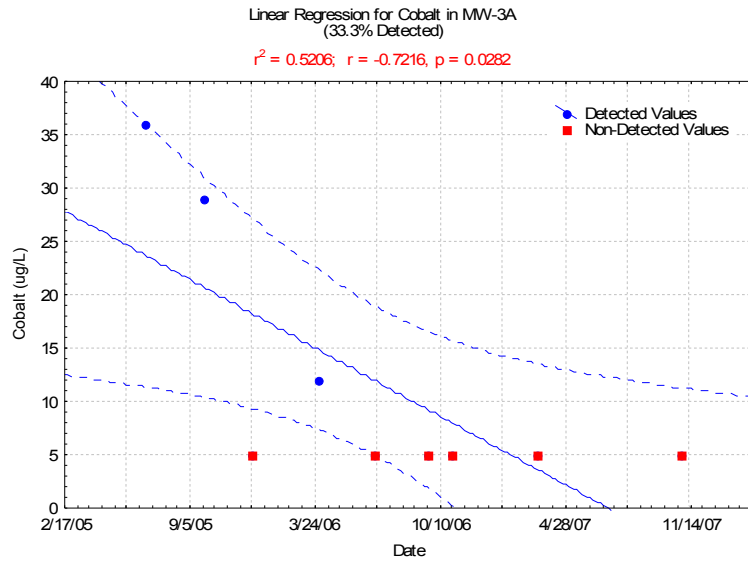
Linear Regression for Cobalt in MW-30  
(0% Detected)



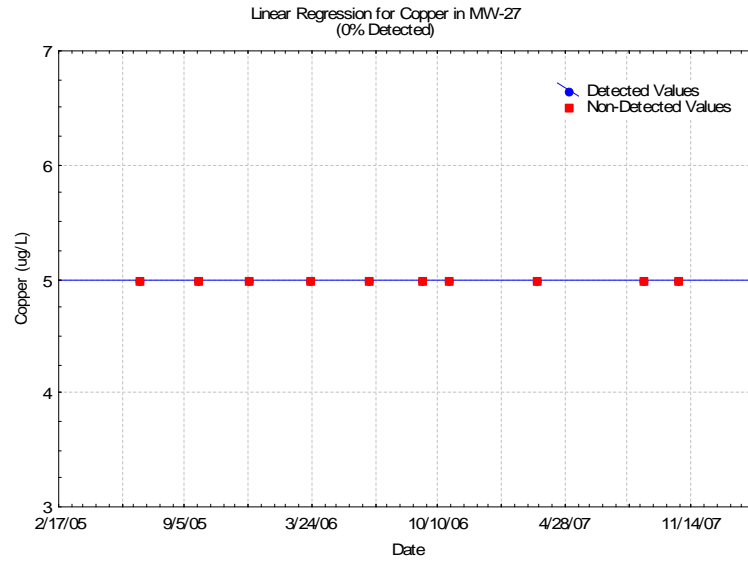
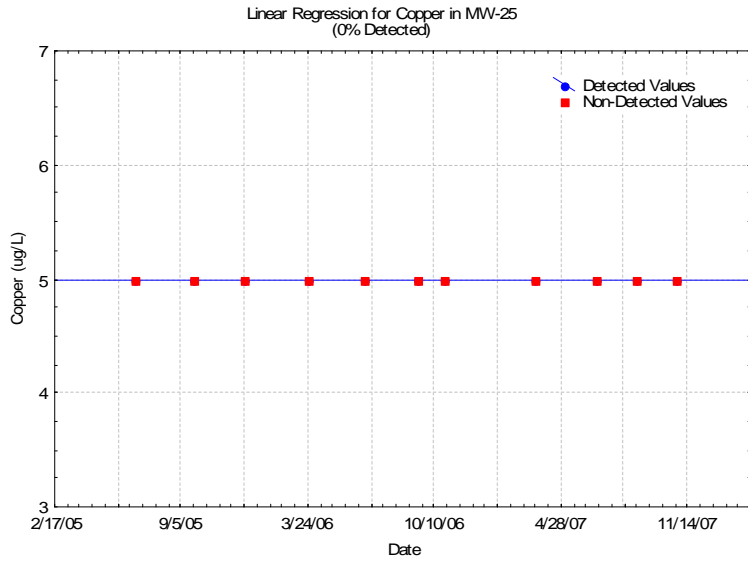
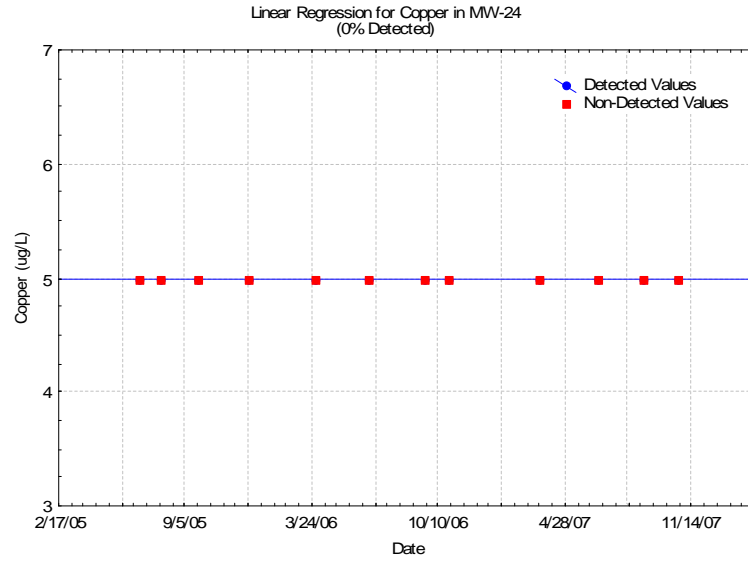
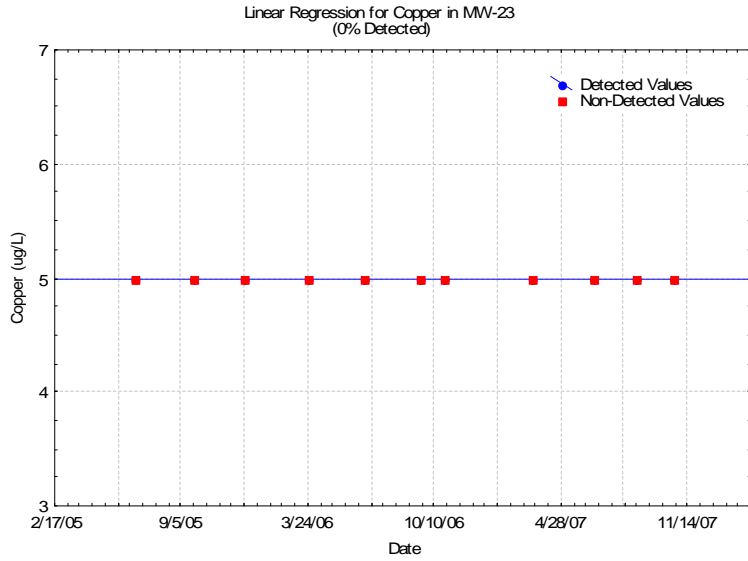
Linear Regression for Cobalt in MW-31  
(0% Detected)



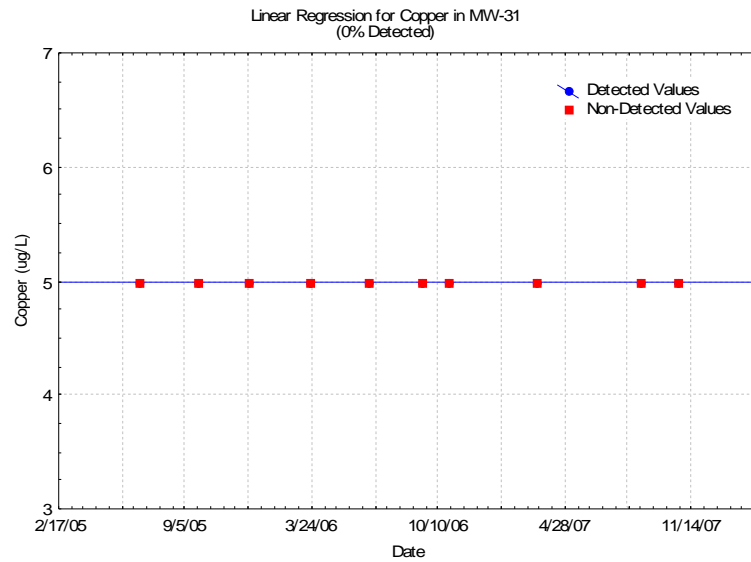
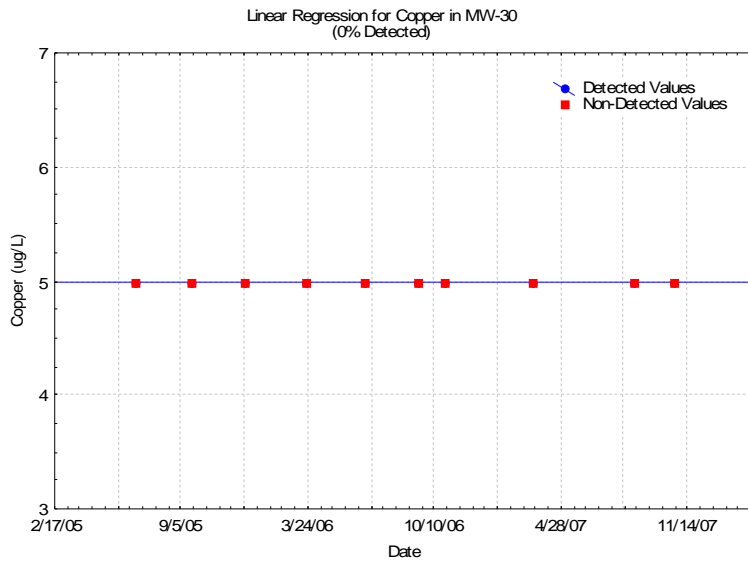
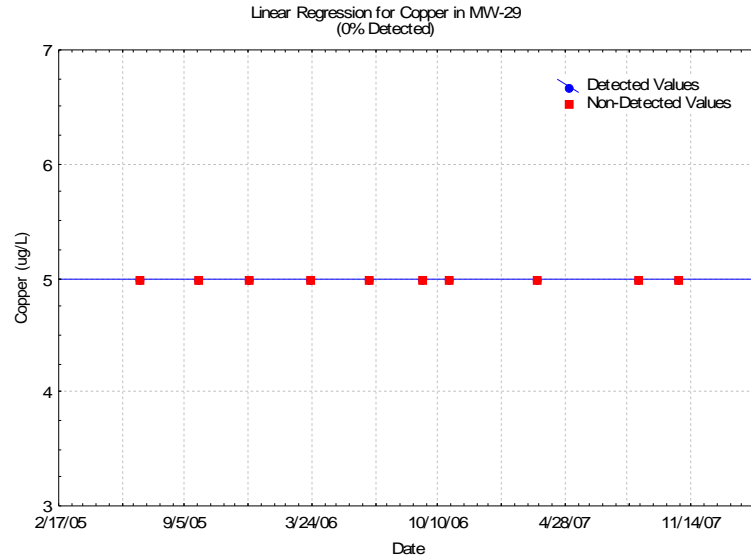
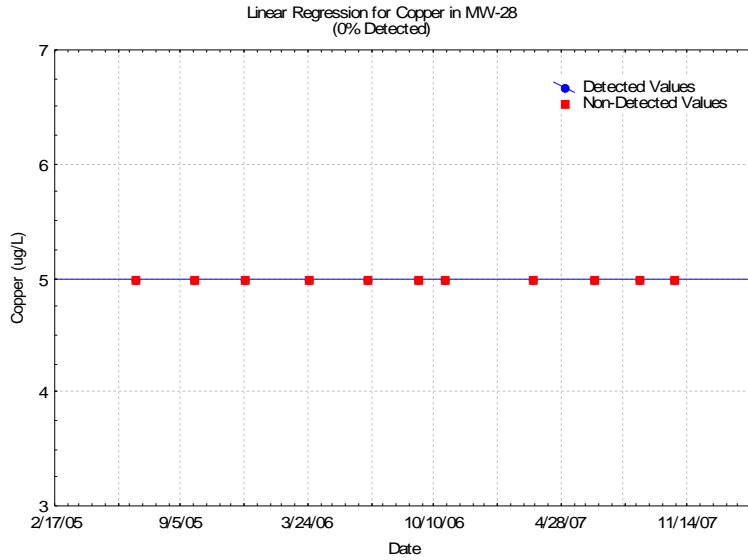
# Linear Regressions for Cobalt



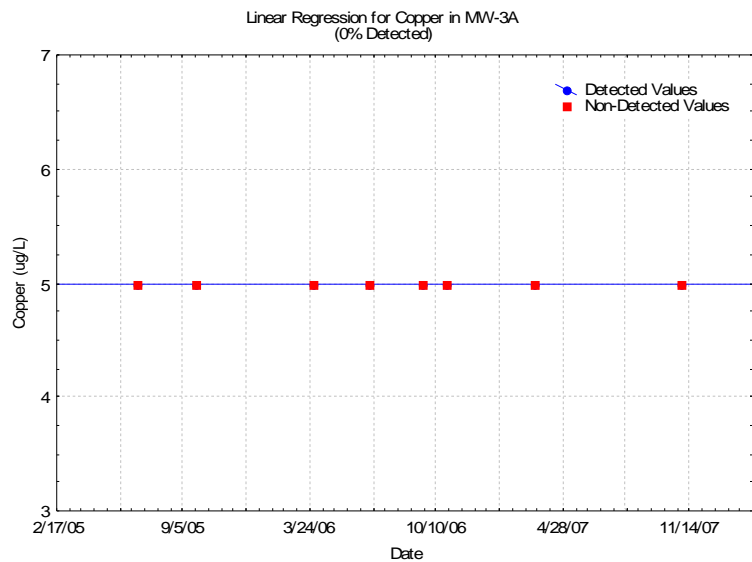
# Linear Regressions for Copper



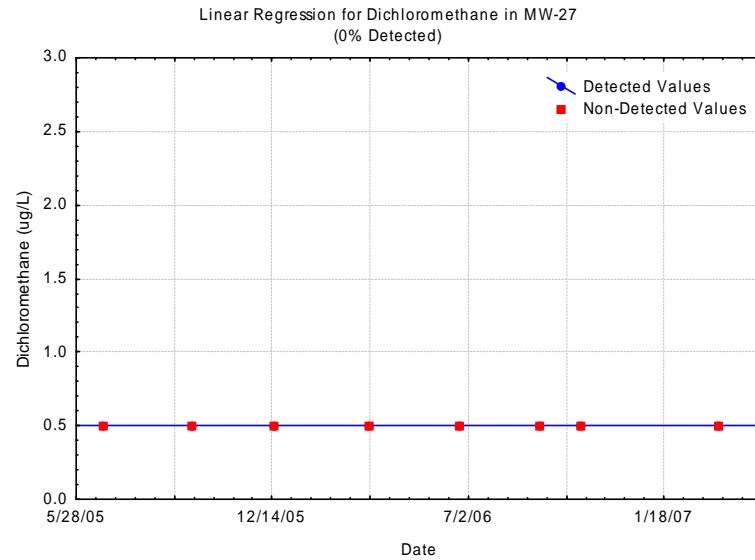
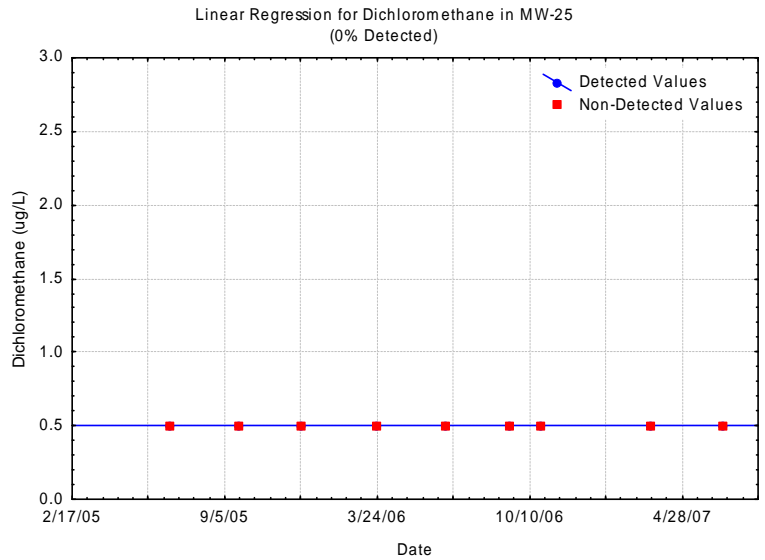
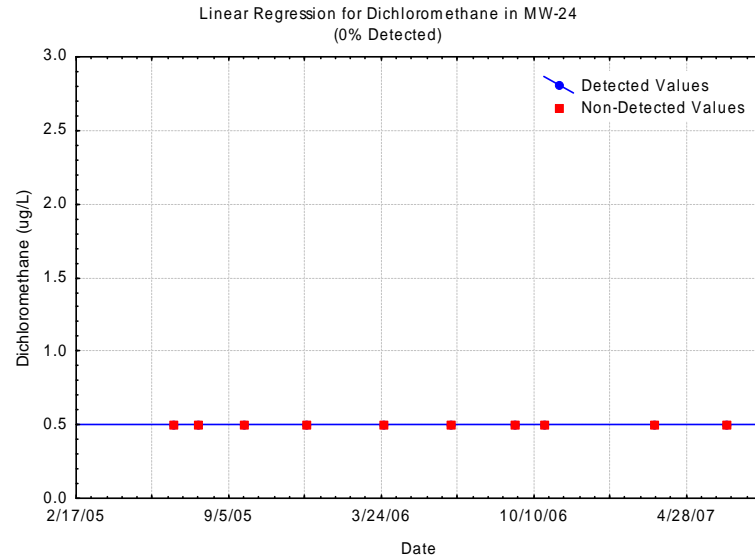
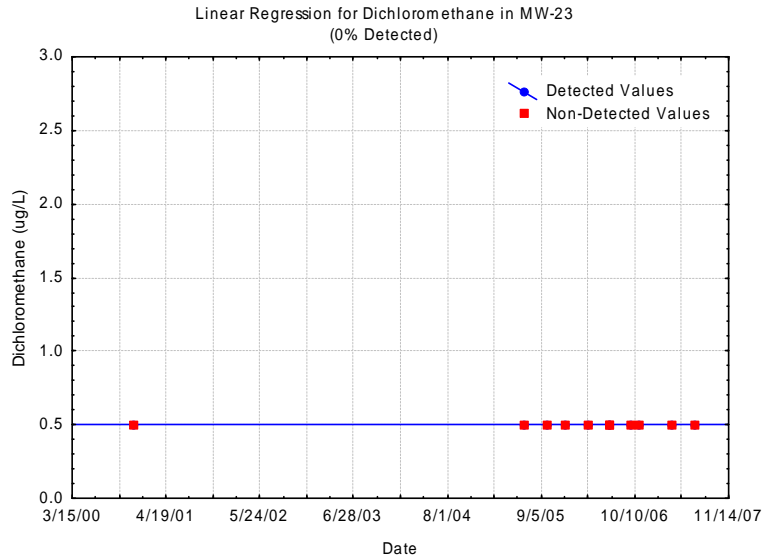
# Linear Regressions for Copper



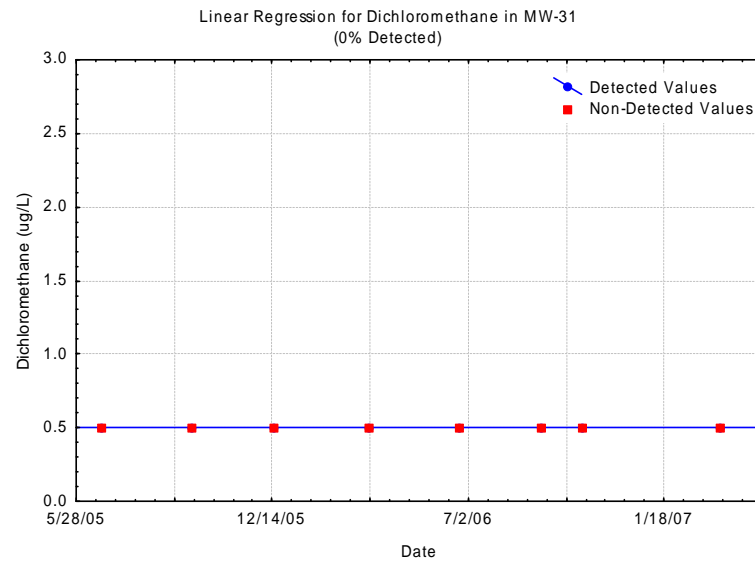
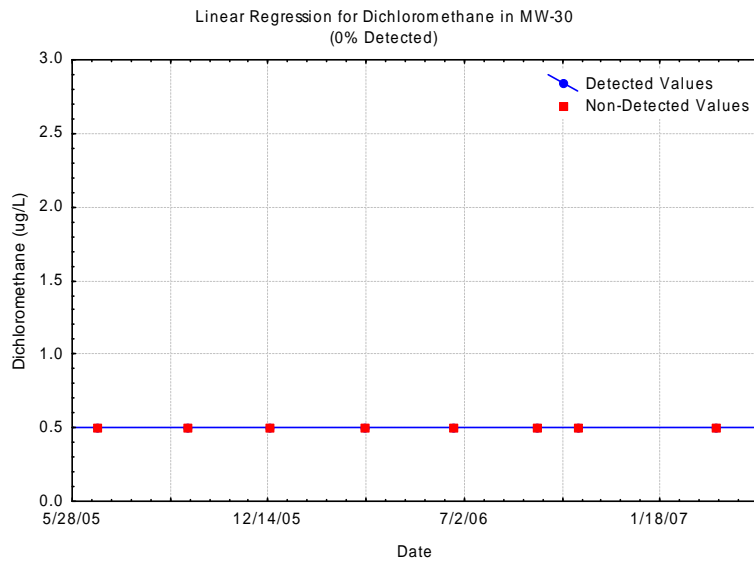
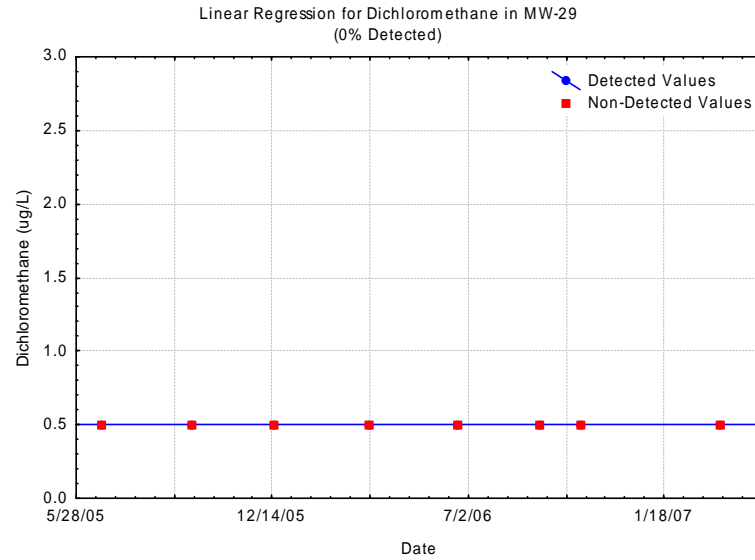
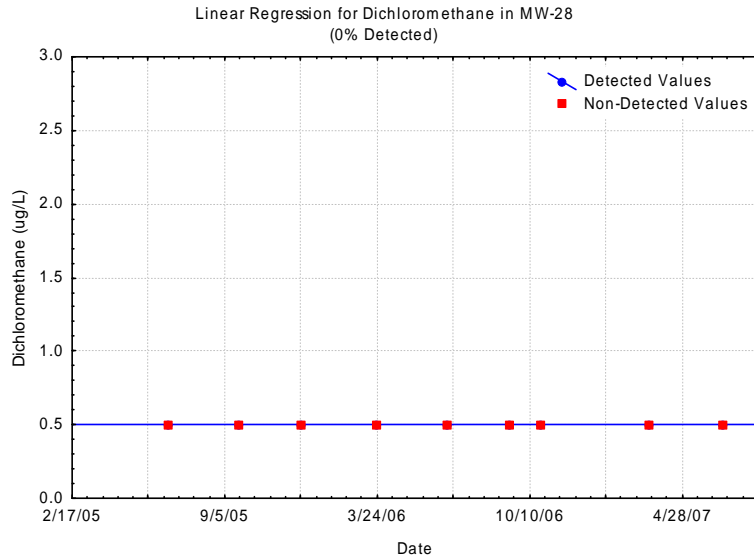
# Linear Regressions for Copper



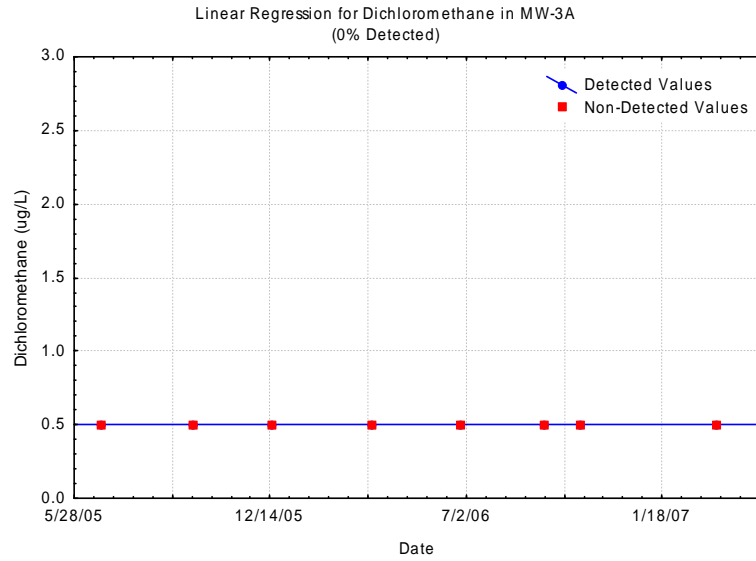
# Linear Regressions for Dichloromethane



# Linear Regressions for Dichloromethane



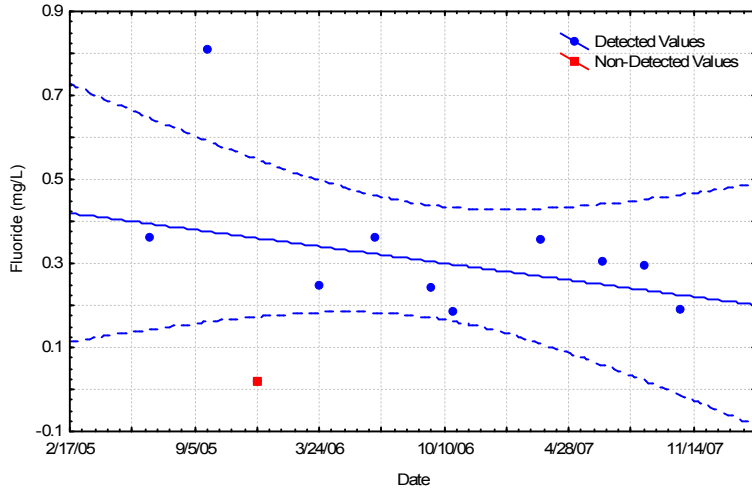
# Linear Regressions for Dichloromethane



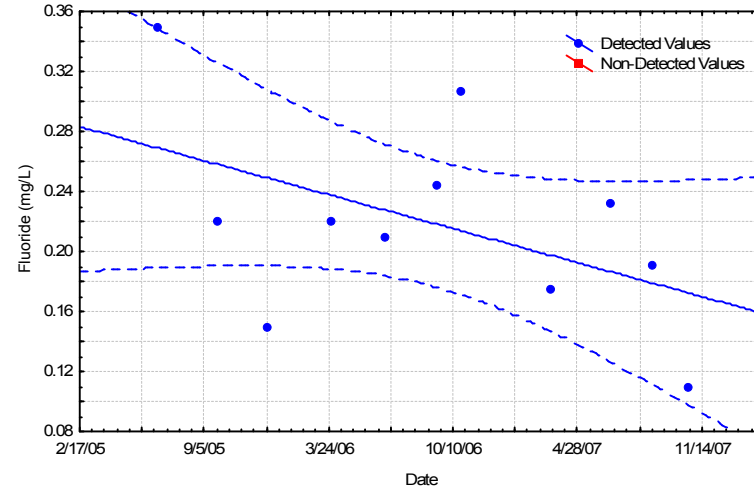


# Linear Regressions for Fluoride

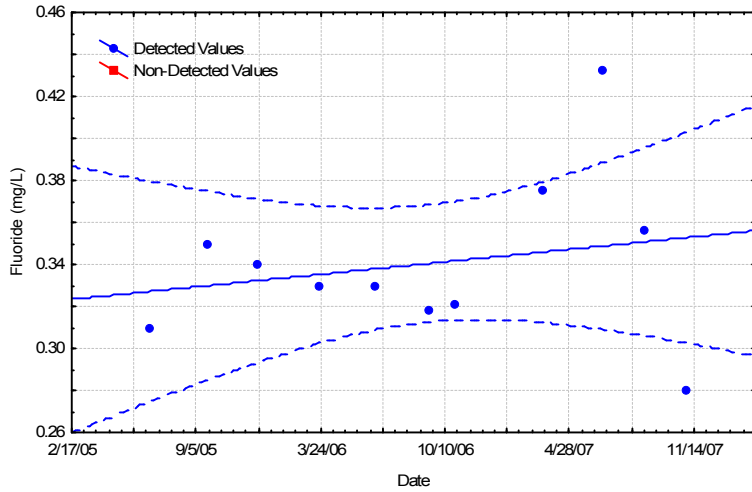
Linear Regression for Fluoride in MW-23  
(100% Detected)  
 $r^2 = 0.0874$ ;  $r = -0.2956$ ,  $p = 0.3775$



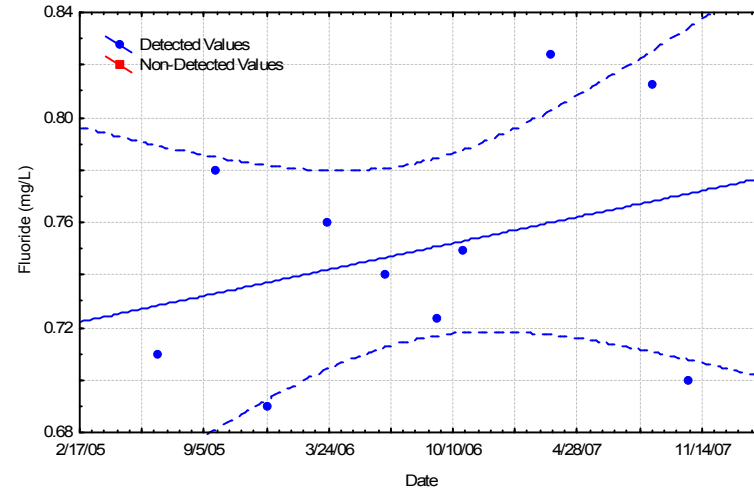
Linear Regression for Fluoride in MW-24  
(100% Detected)  
 $r^2 = 0.2373$ ;  $r = -0.4872$ ,  $p = 0.1285$



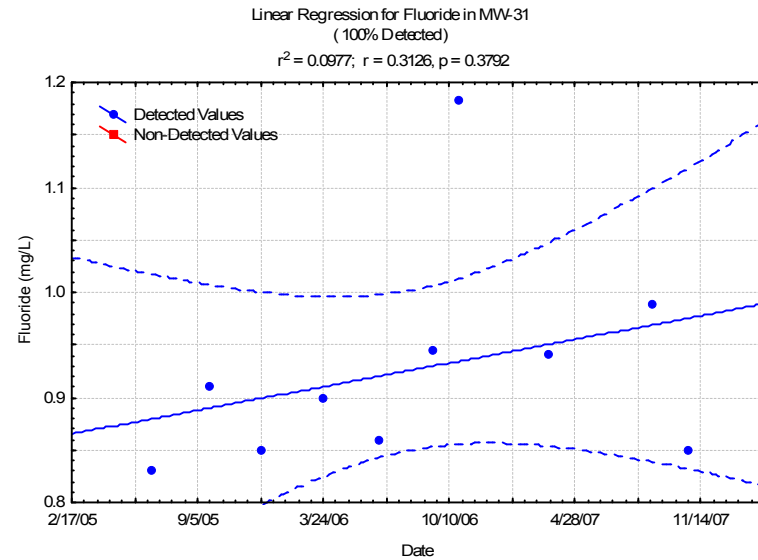
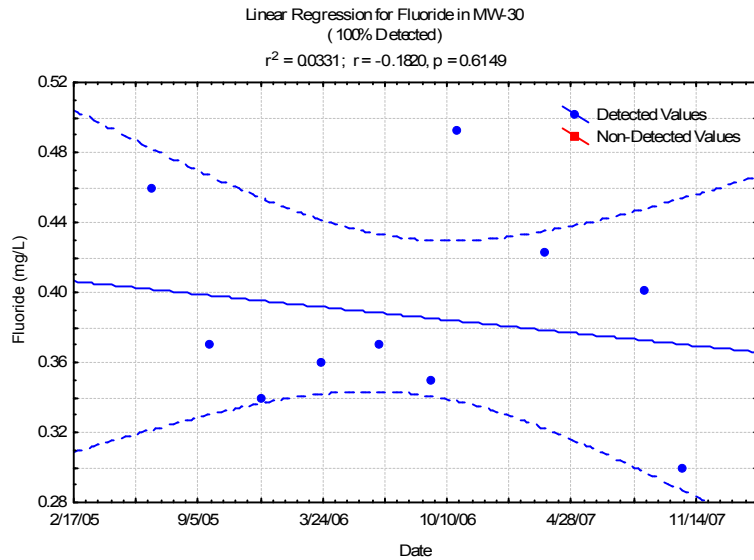
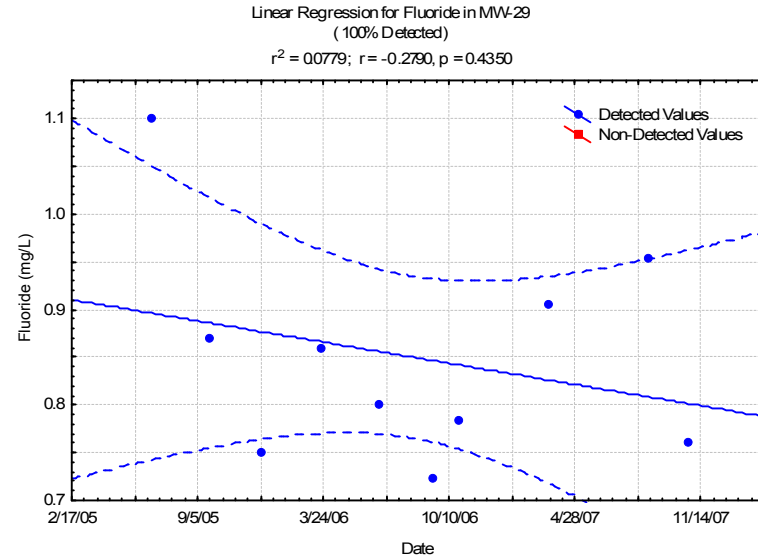
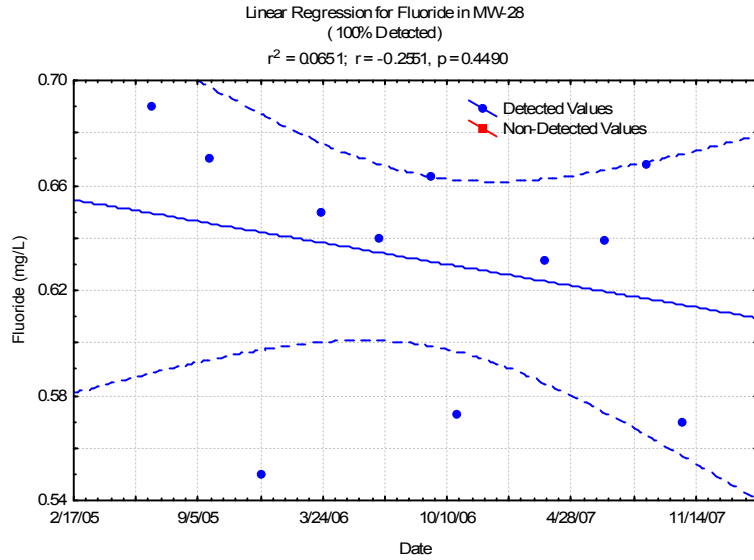
Linear Regression for Fluoride in MW-25  
(100% Detected)  
 $r^2 = 0.0473$ ;  $r = 0.2174$ ,  $p = 0.5207$



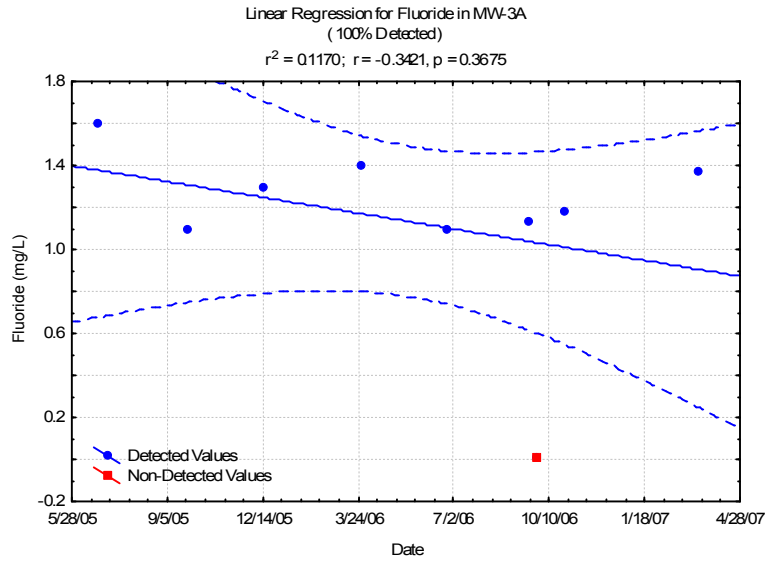
Linear Regression for Fluoride in MW-27  
(100% Detected)  
 $r^2 = 0.0990$ ;  $r = 0.3147$ ,  $p = 0.3758$



# Linear Regressions for Fluoride



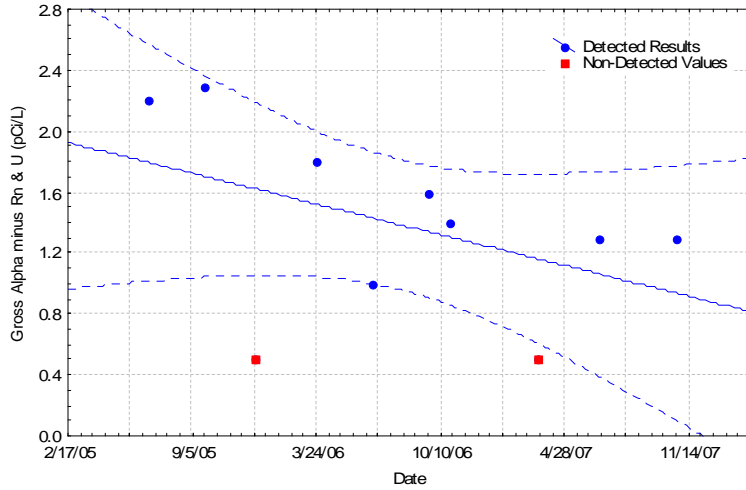
# Linear Regressions for Fluoride



# Linear Regressions for Gross Alpha minus Rn & U

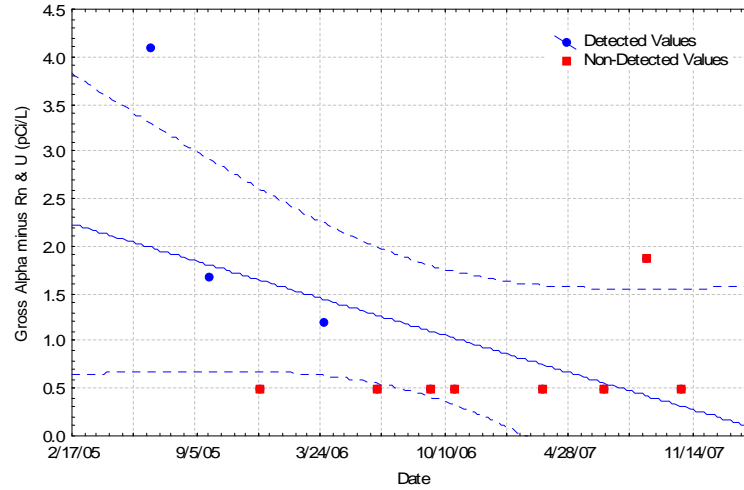
Linear Regression for Gross Alpha minus Rn & U in MW-23  
(80% Detected)

$r^2 = 0.2050$ ;  $r = -0.4528$ ,  $p = 0.1888$



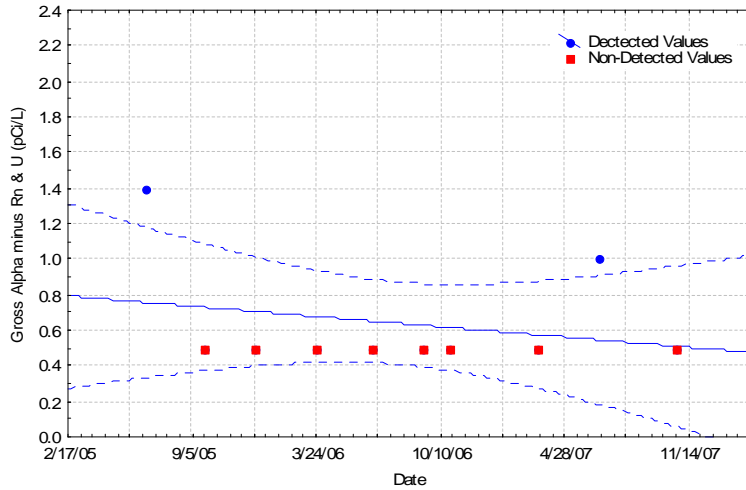
Linear Regression for Gross Alpha minus Rn & U in MW-24  
(27.3% Detected)

$r^2 = 0.2558$ ;  $r = -0.5058$ ,  $p = 0.1125$



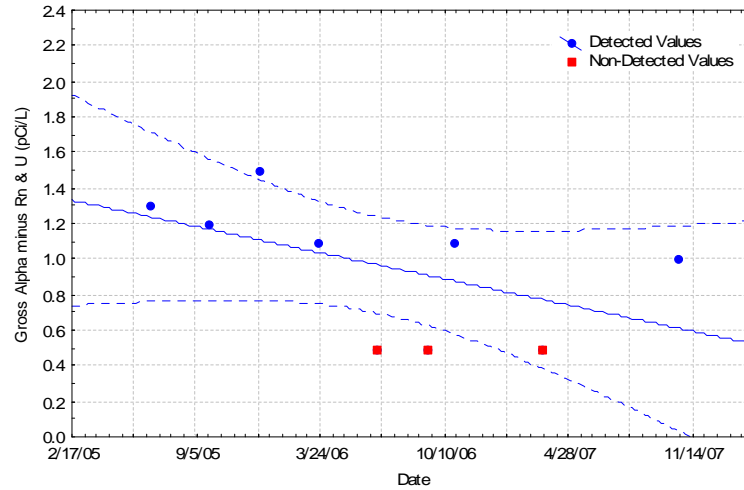
Linear Regression for Gross Alpha minus Rn & U in MW-25  
(20% Detected)

$r^2 = 0.0676$ ;  $r = -0.2601$ ,  $p = 0.4680$



Linear Regression for Gross Alpha minus Rn & U in MW-27  
(66.7% Detected)

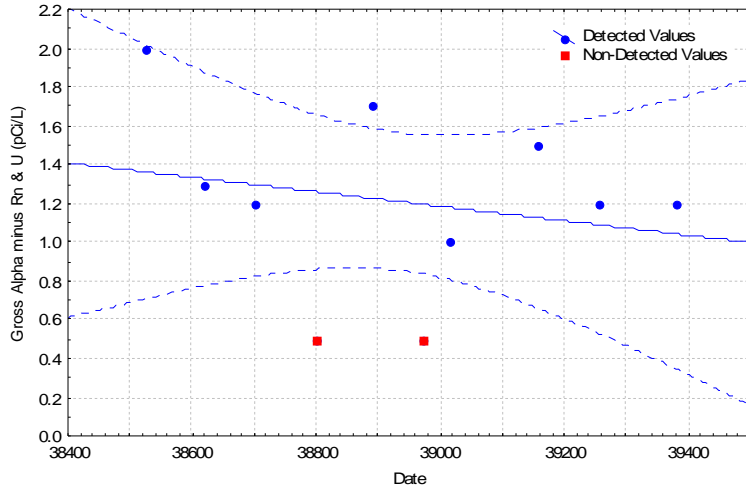
$r^2 = 0.2763$ ;  $r = -0.5257$ ,  $p = 0.1461$



# Linear Regressions for Gross Alpha minus Rn & U

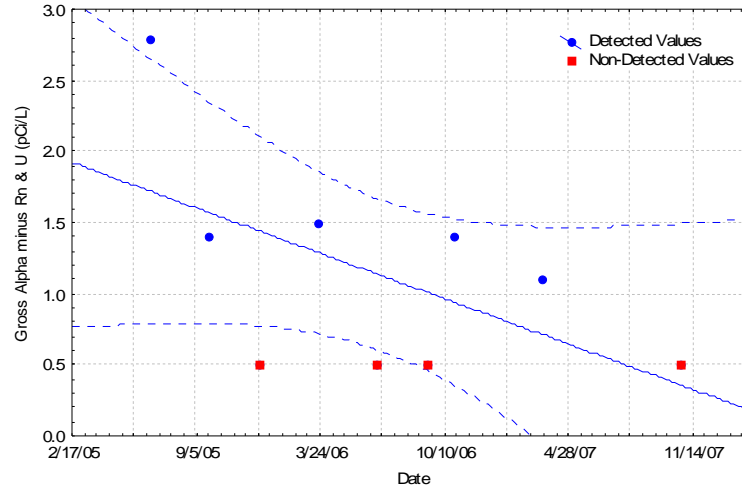
Linear Regression for Gross Alpha minus Rn & U in MW-28  
(80% Detected)

$r^2 = 0.0487$ ;  $r = -0.2207$ ,  $p = 0.5400$



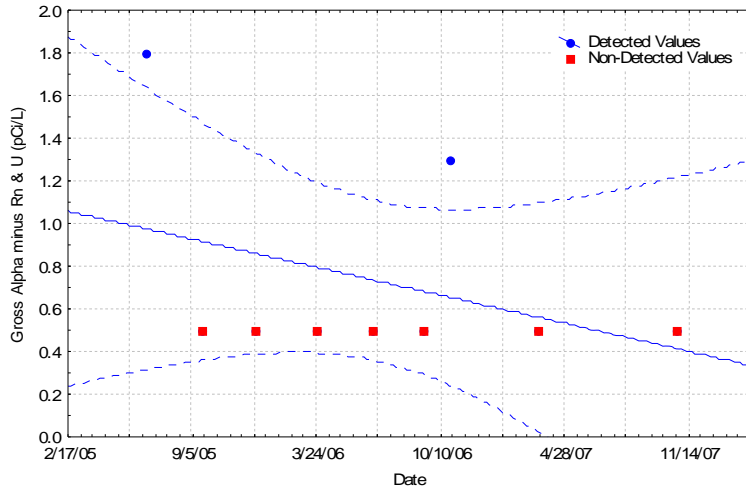
Linear Regression for Gross Alpha minus Rn & U in MW-29  
(55.56% Detected)

$r^2 = 0.3188$ ;  $r = -0.5646$ ,  $p = 0.1133$

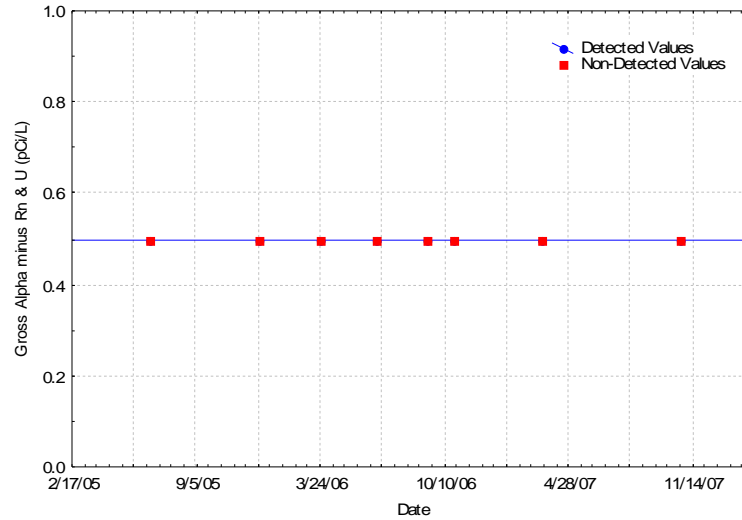


Linear Regression for Gross Alpha minus Rn & U in MW-30  
(22.2% Detected)

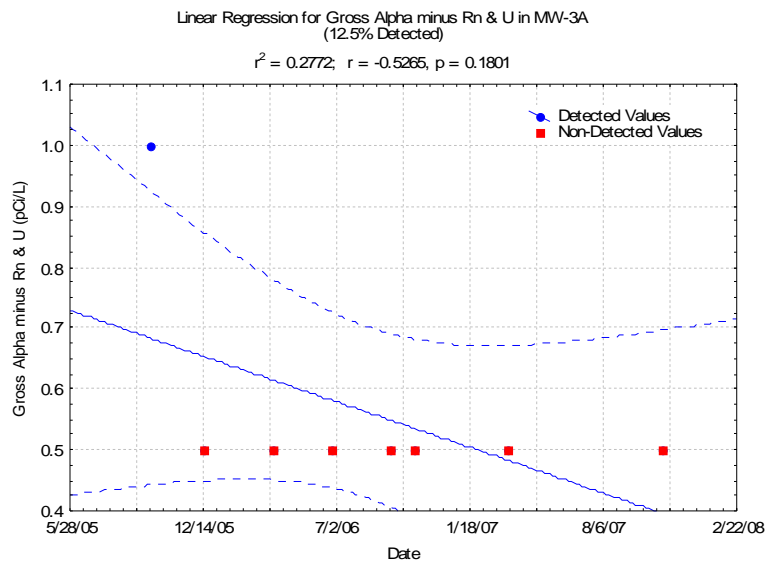
$r^2 = 0.1372$ ;  $r = -0.3703$ ,  $p = 0.3265$



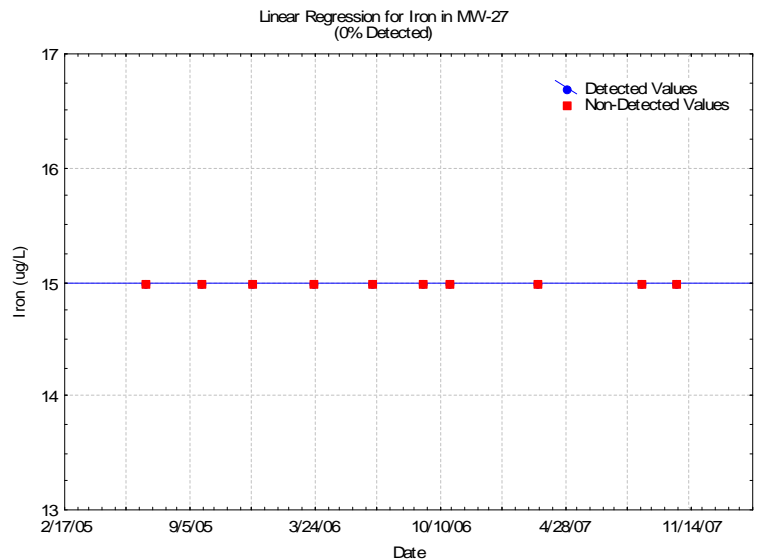
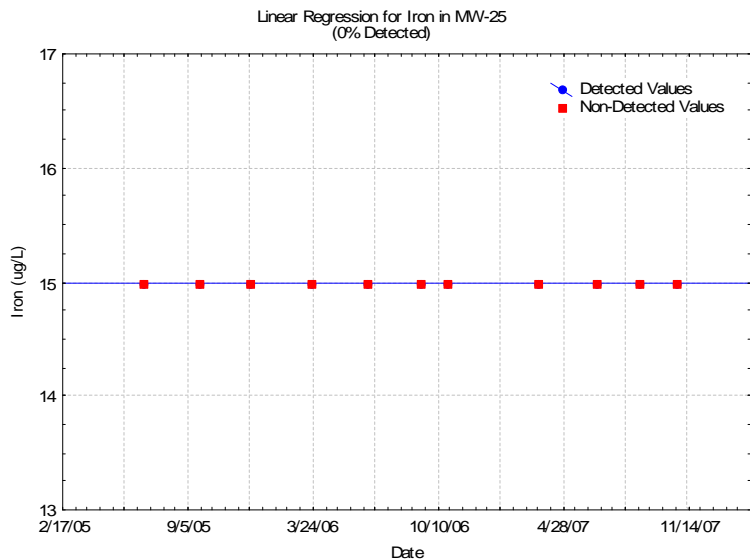
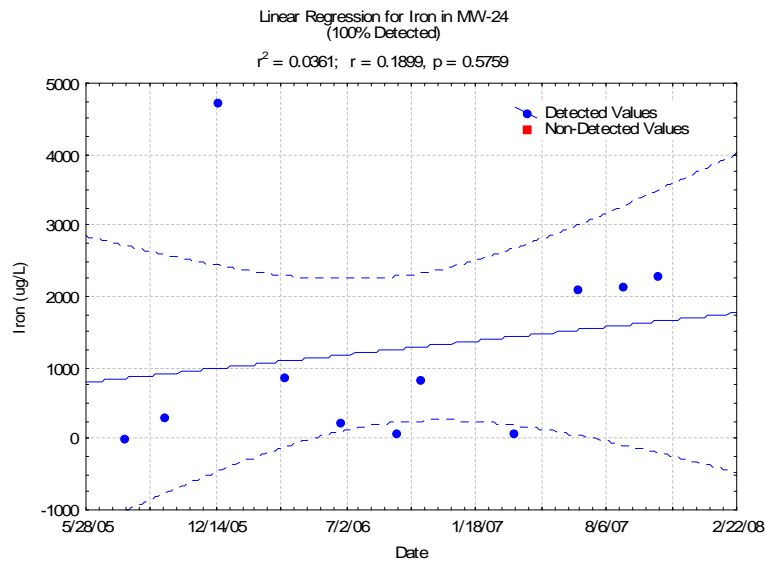
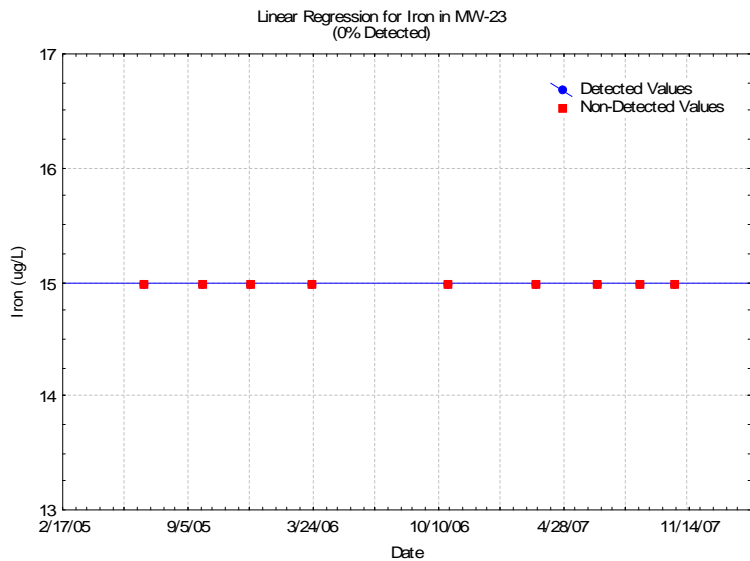
Linear Regression for Gross Alpha minus Rn & U in MW-31  
(0% Detected)



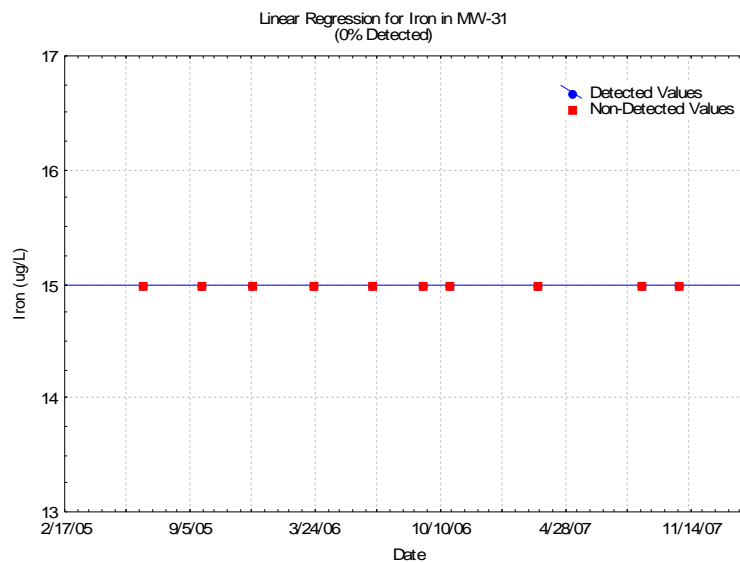
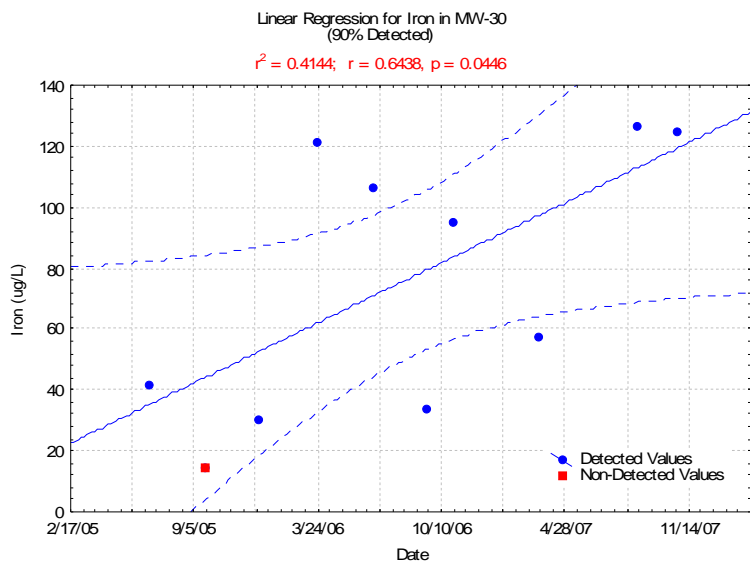
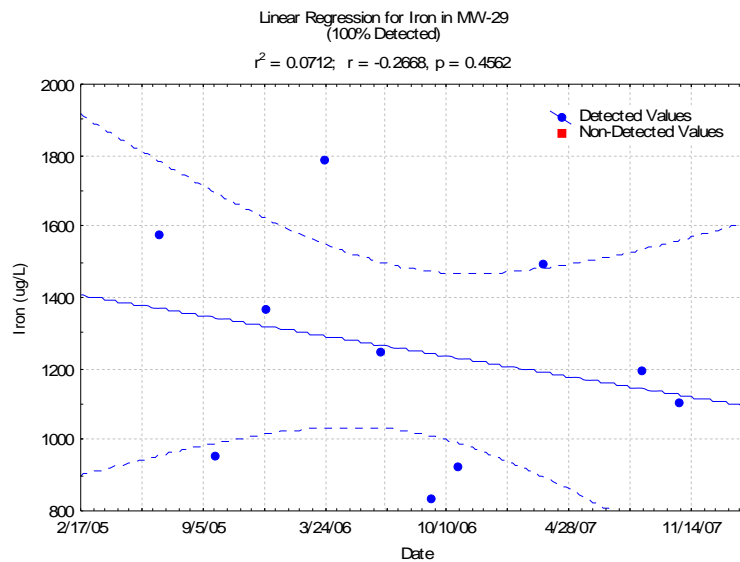
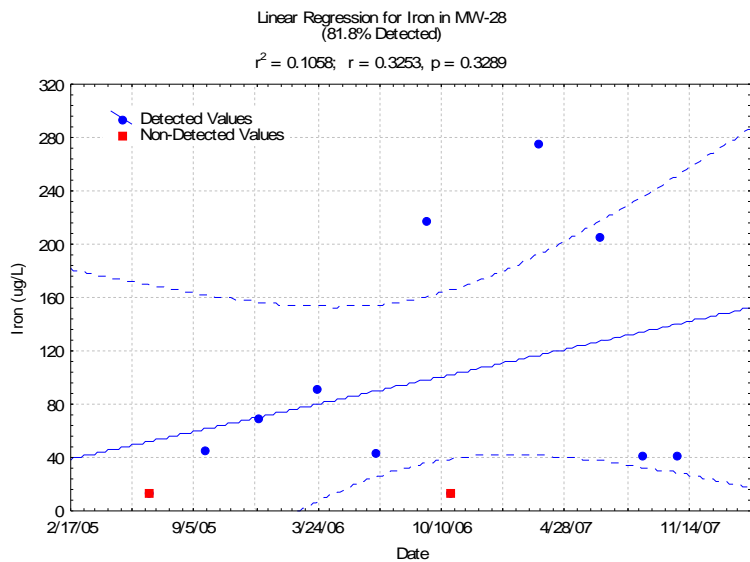
## Linear Regressions for Gross Alpha minus Rn & U



# Linear Regressions for Iron

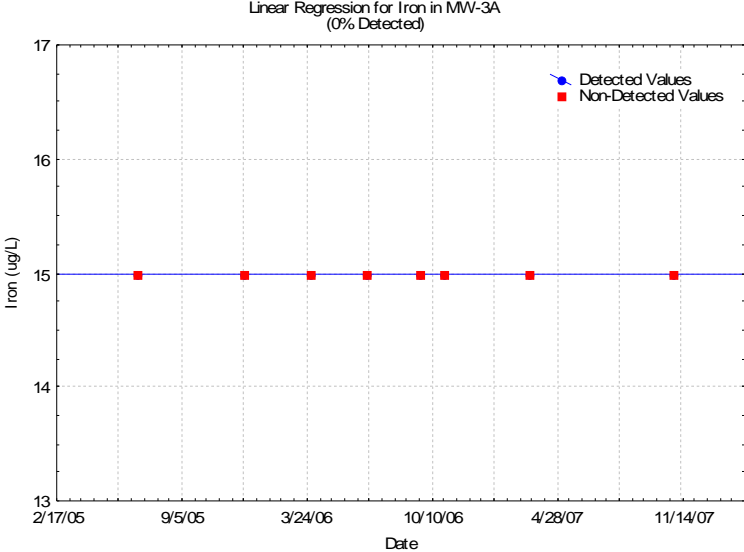


# Linear Regressions for Iron

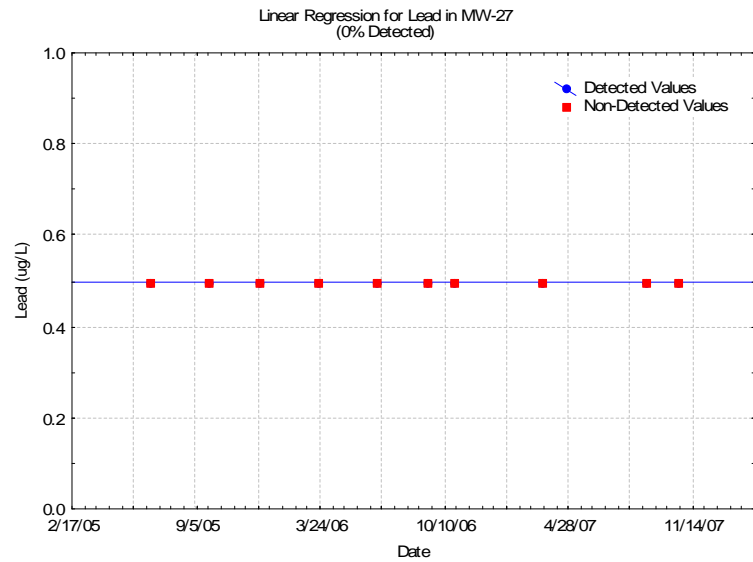
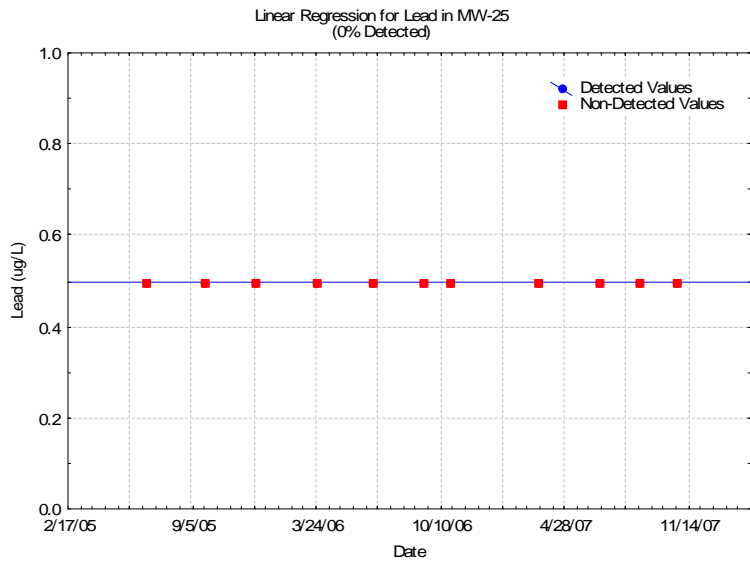
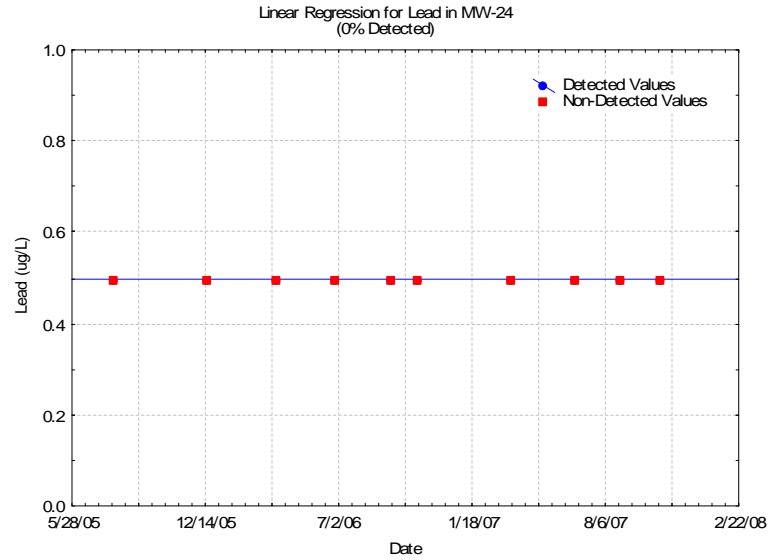
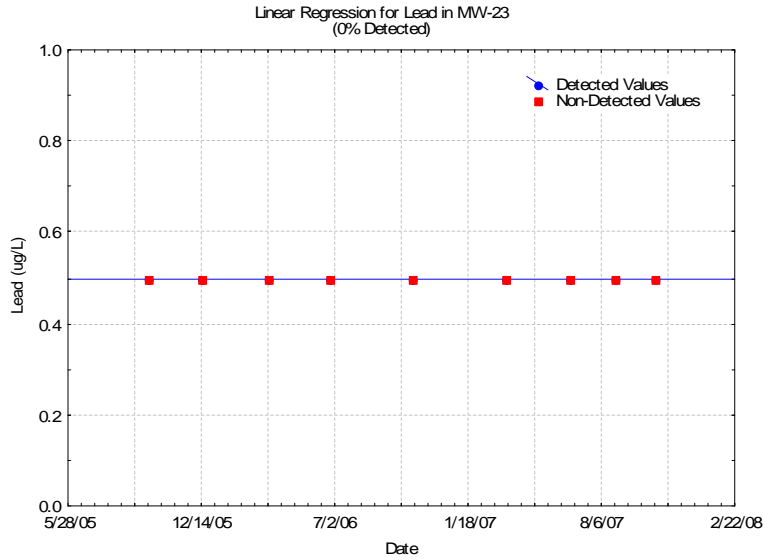




# Linear Regressions for Iron



# Linear Regressions for Lead



# Linear Regressions for Lead

