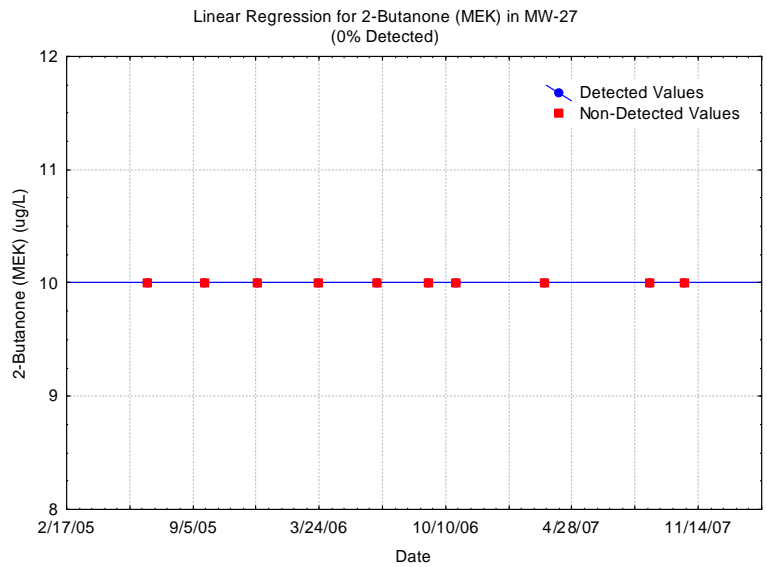
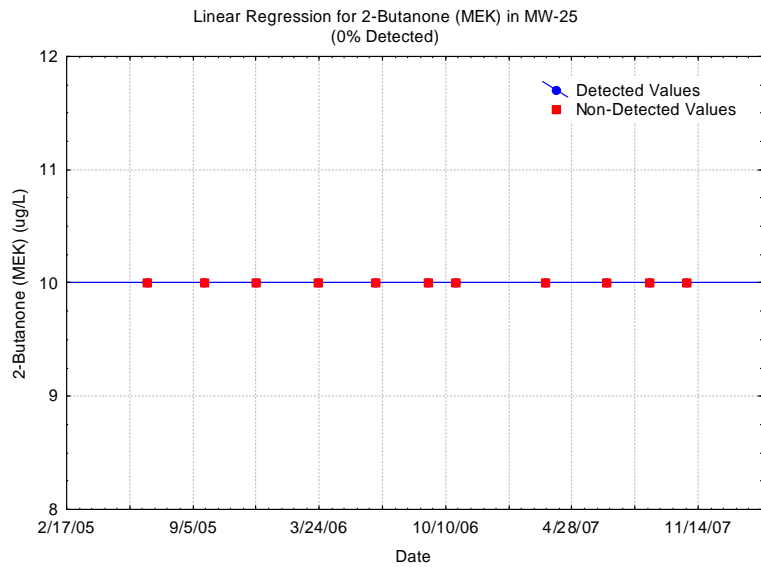
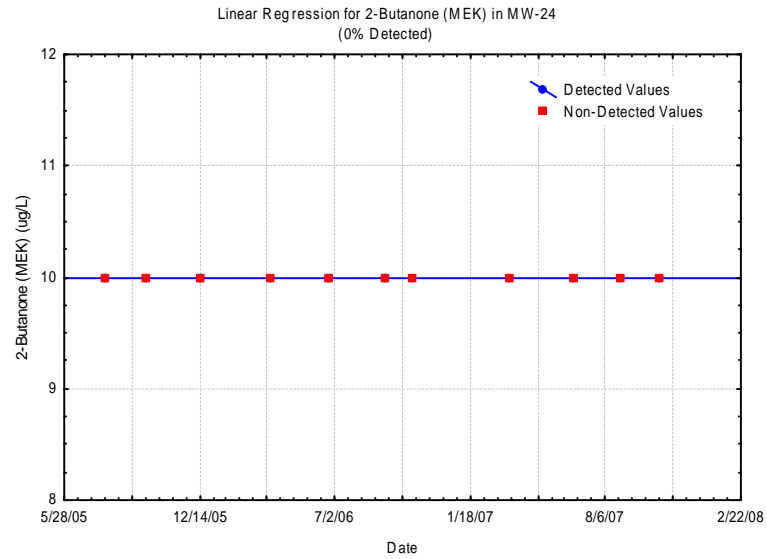
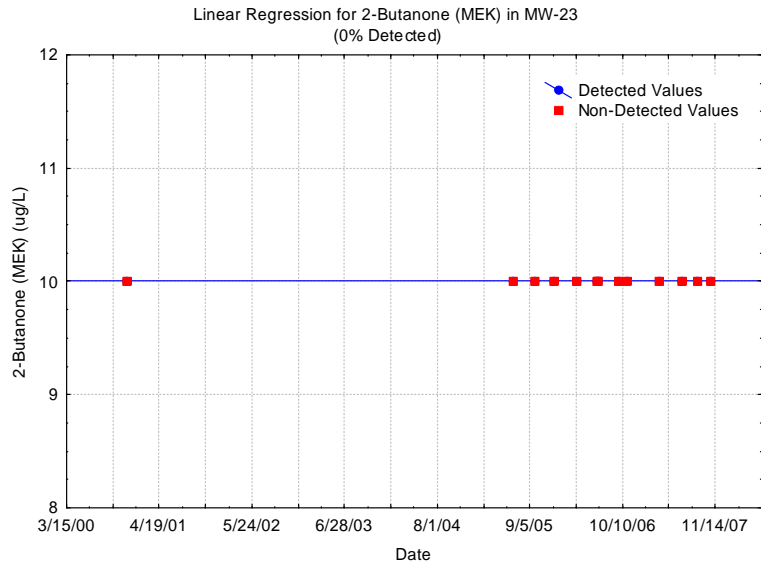
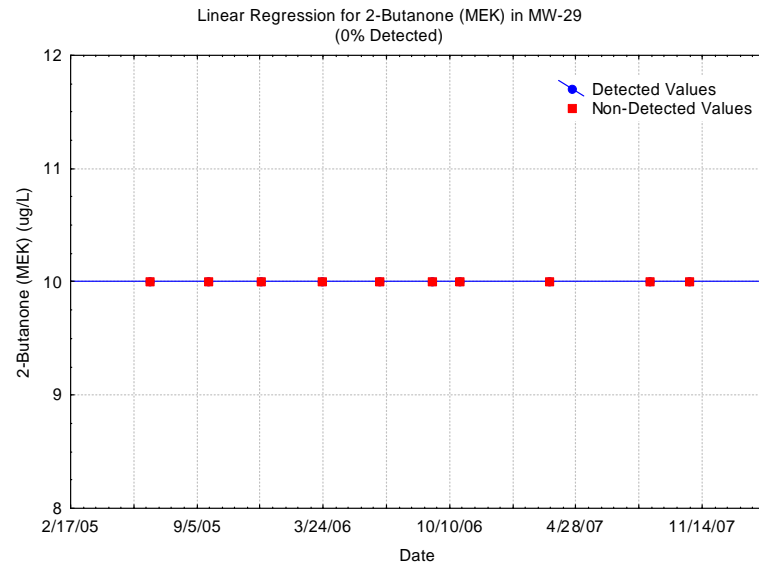
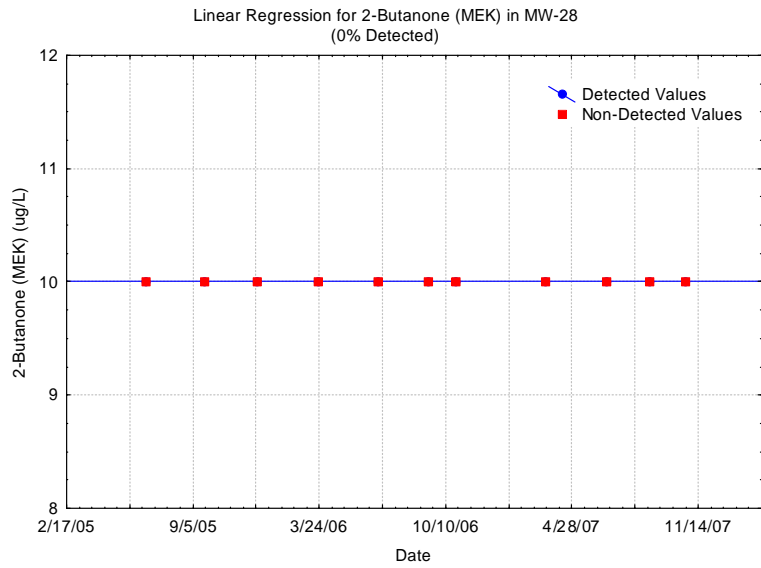


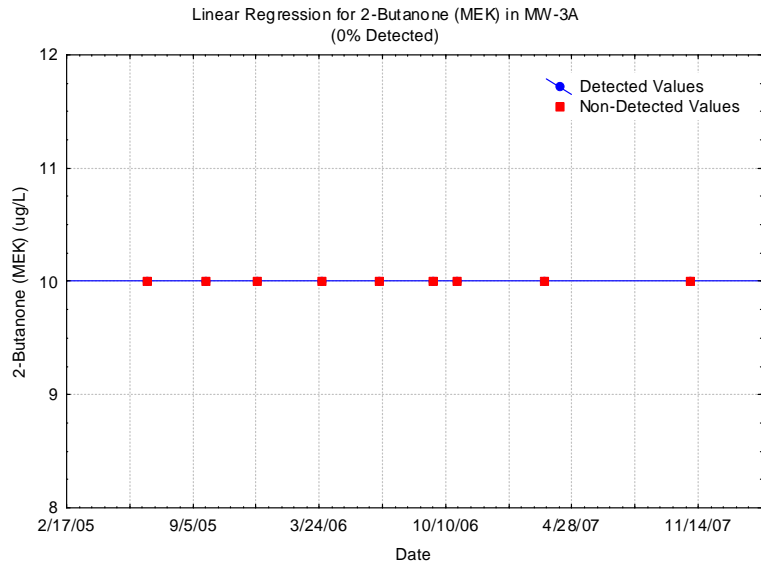
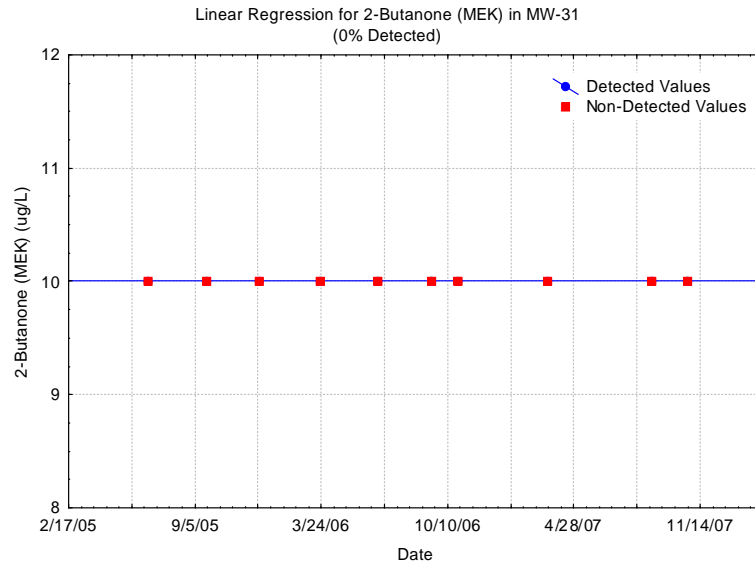
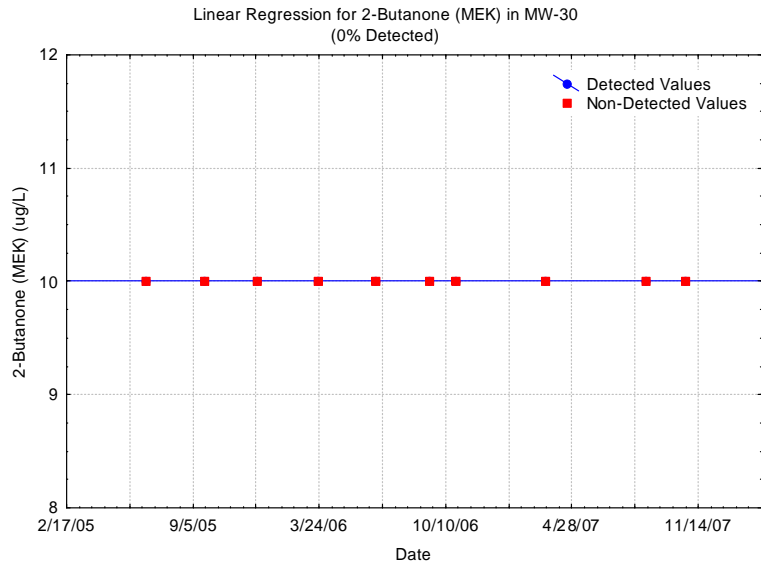
# Linear Regressions for 2-Butanone (MEK)



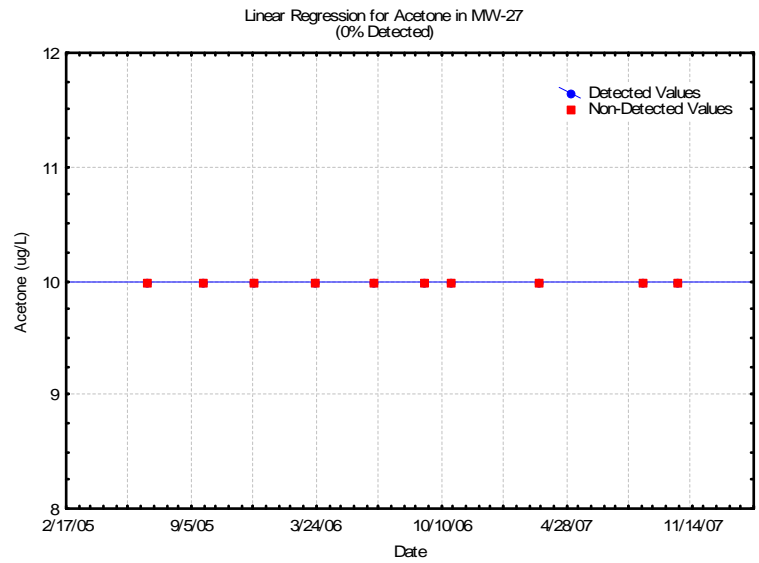
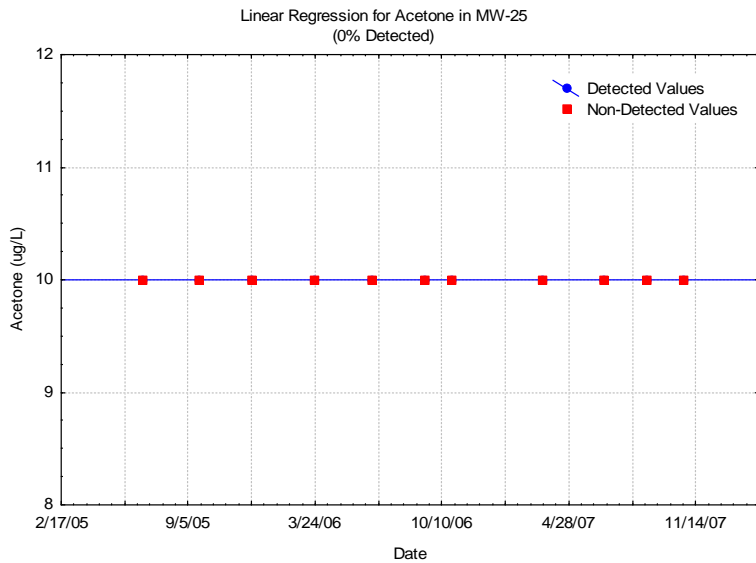
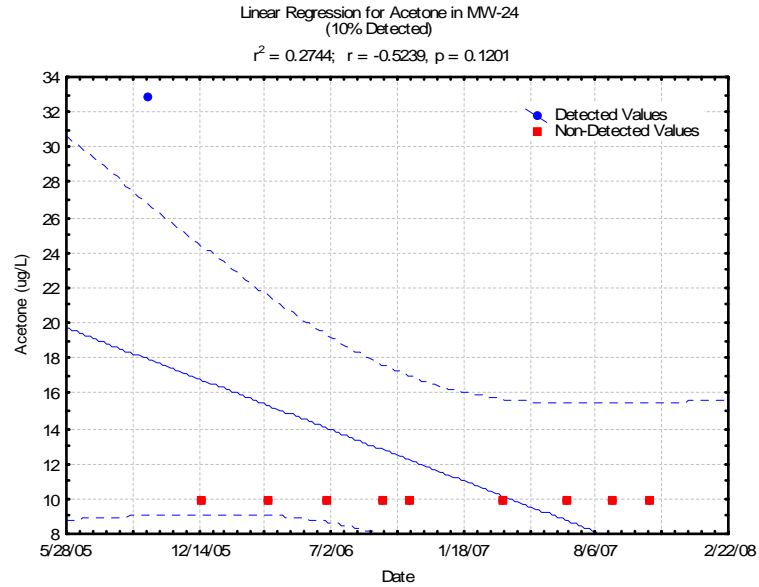
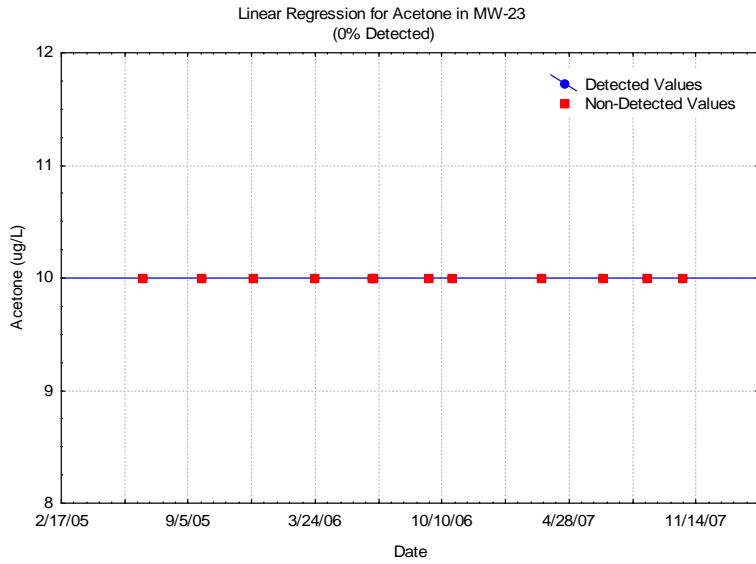
# Linear Regressions for 2-Butanone (MEK)



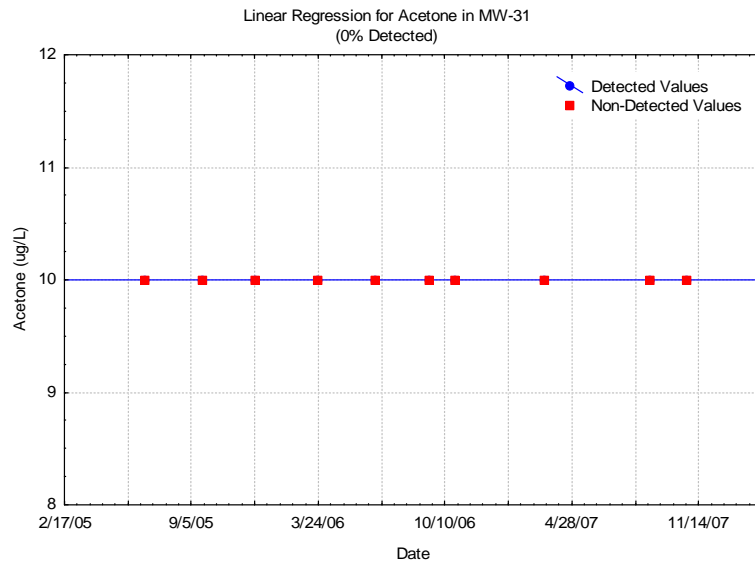
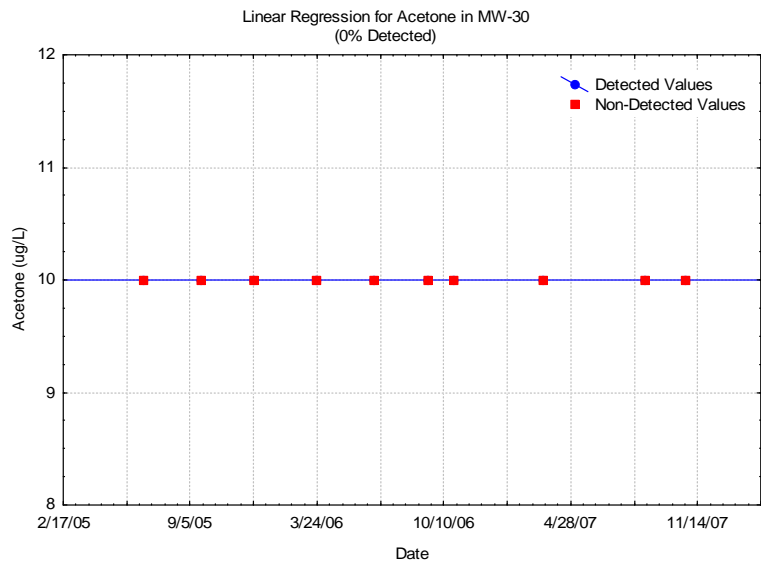
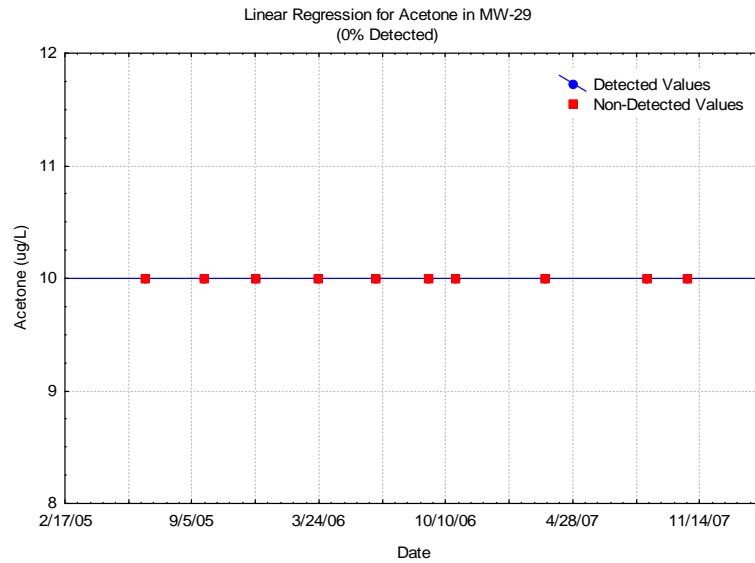
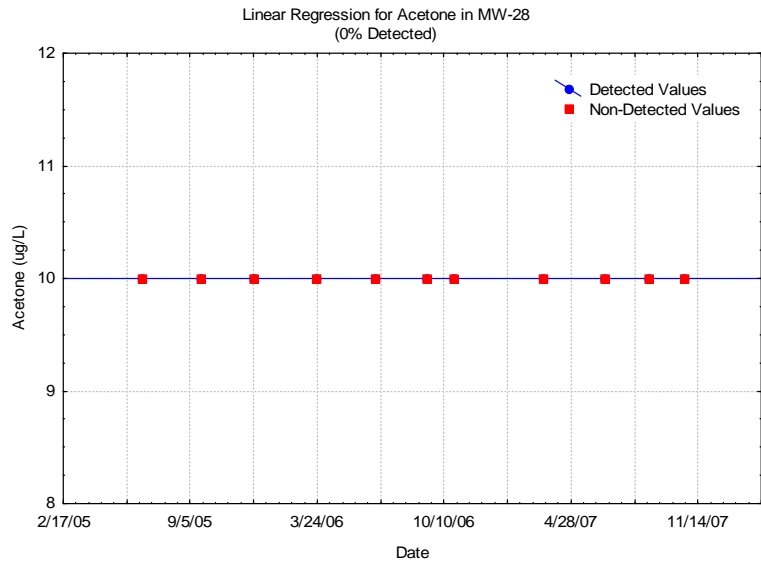
# Linear Regressions for 2-Butanone (MEK)



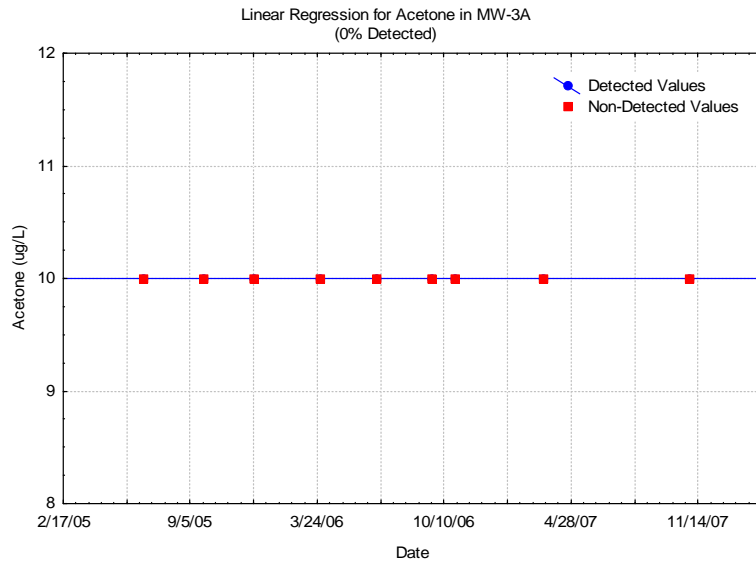
# Linear Regressions for Acetone



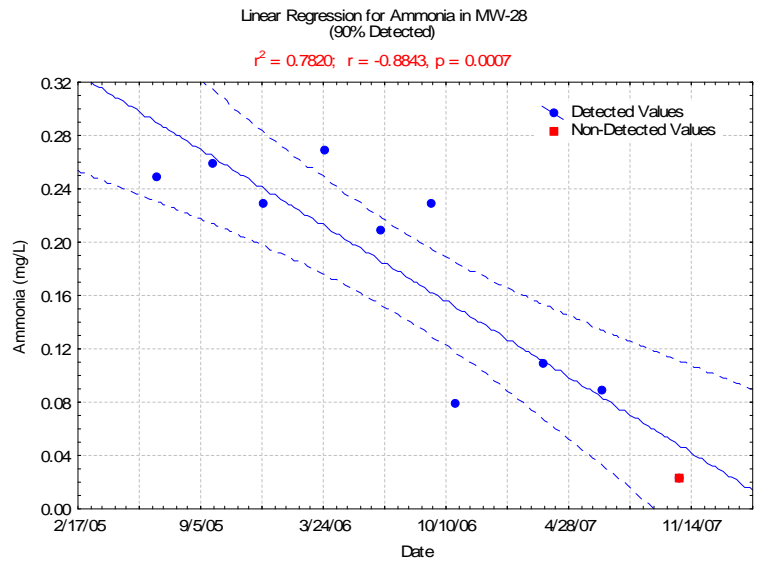
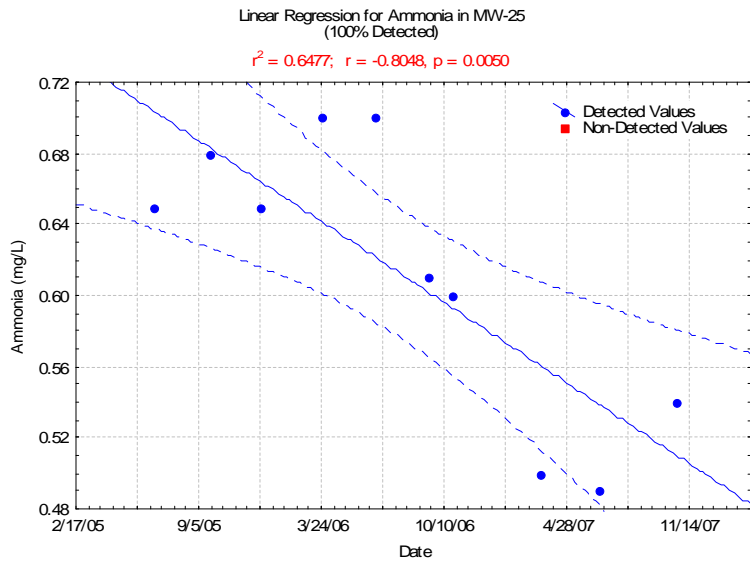
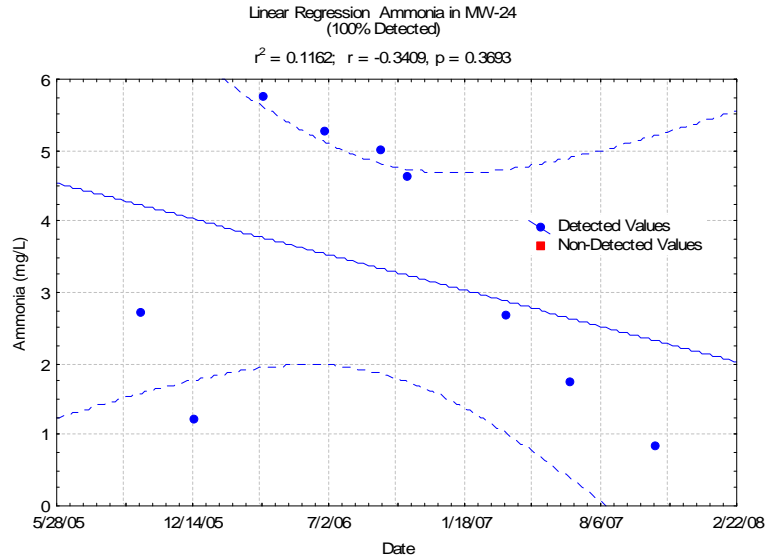
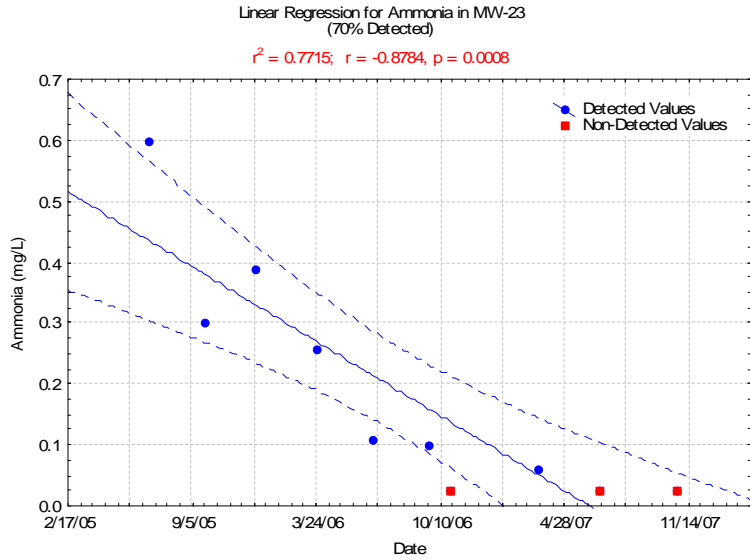
# Linear Regressions for Acetone



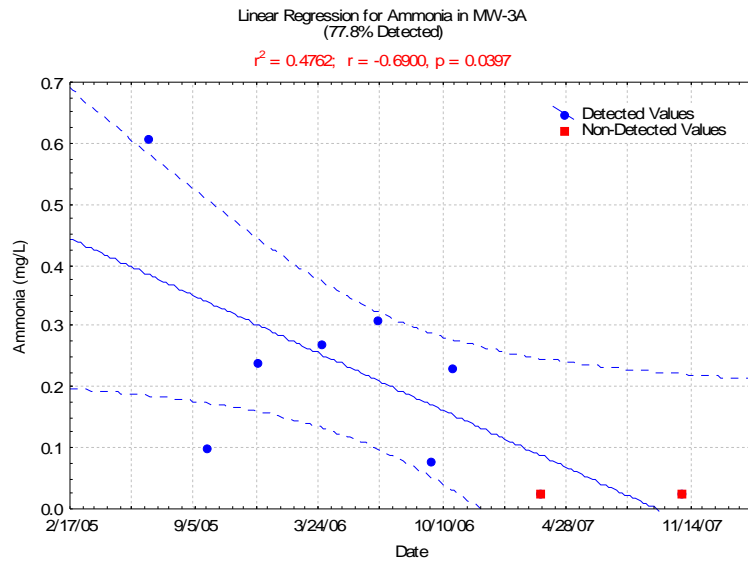
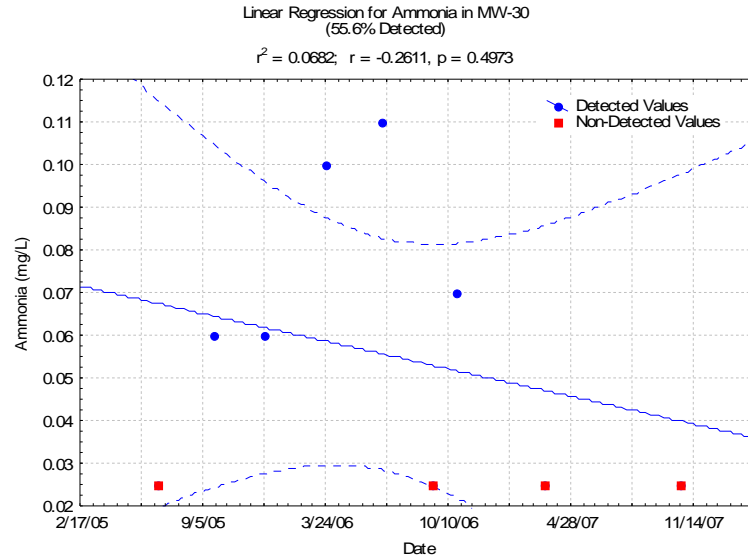
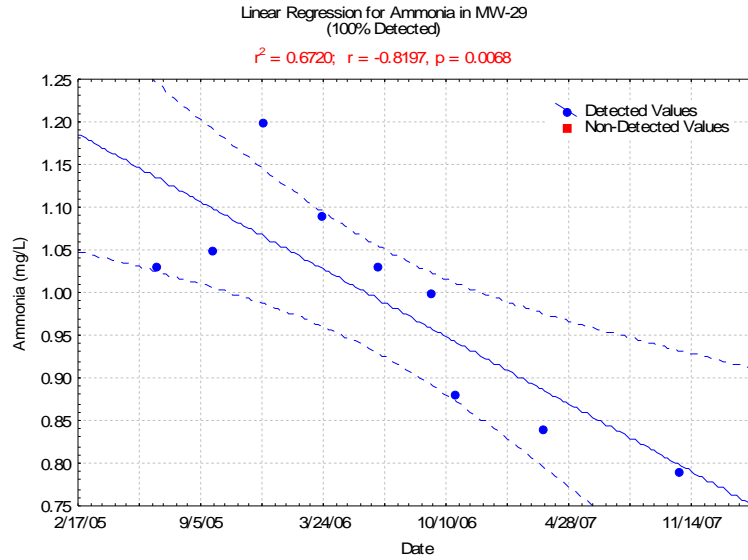
# Linear Regressions for Acetone



# Linear Regressions for Ammonia

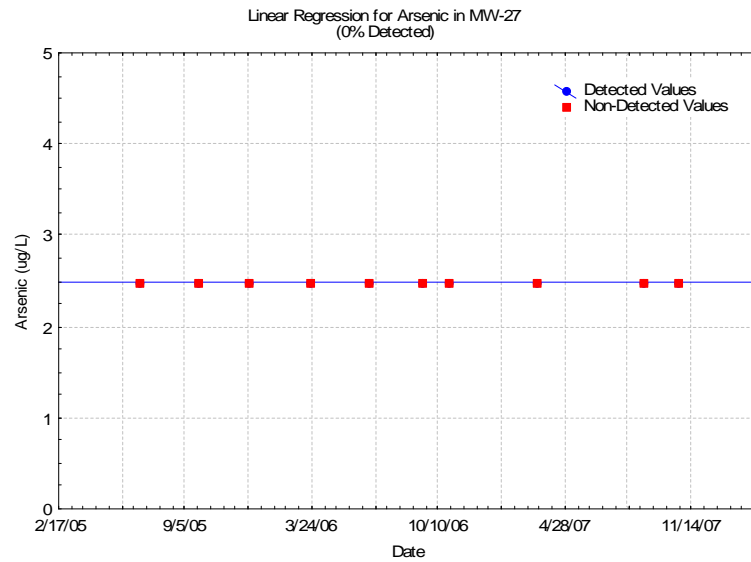
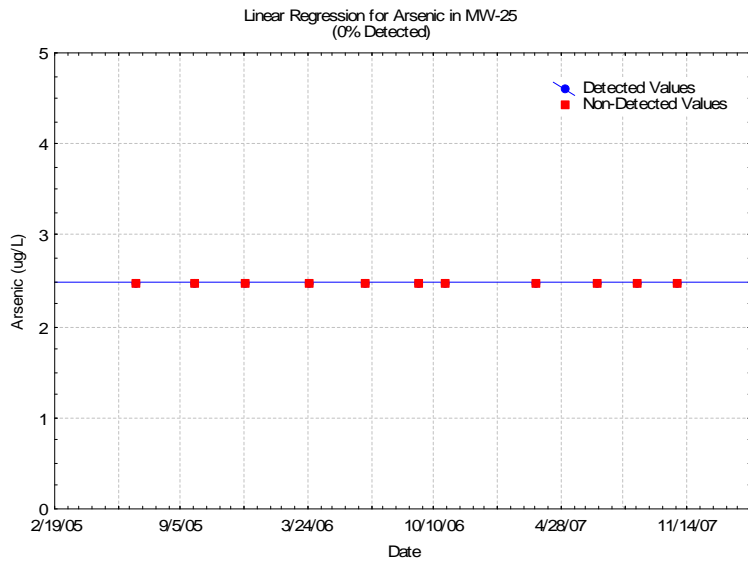
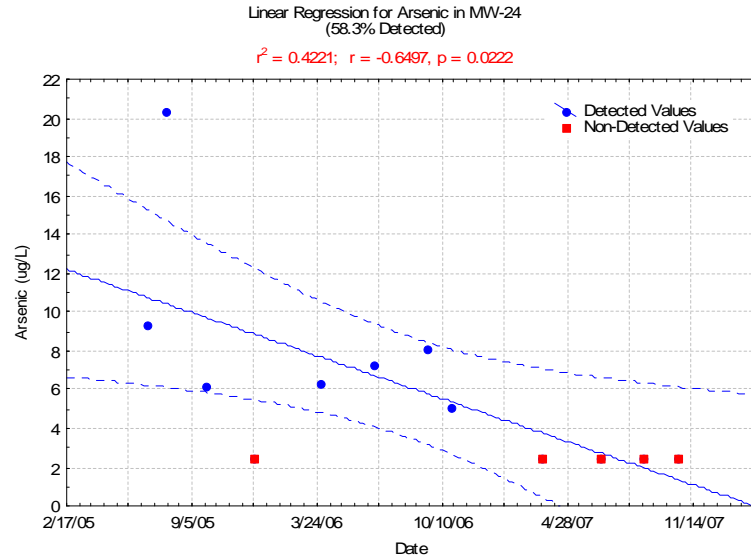
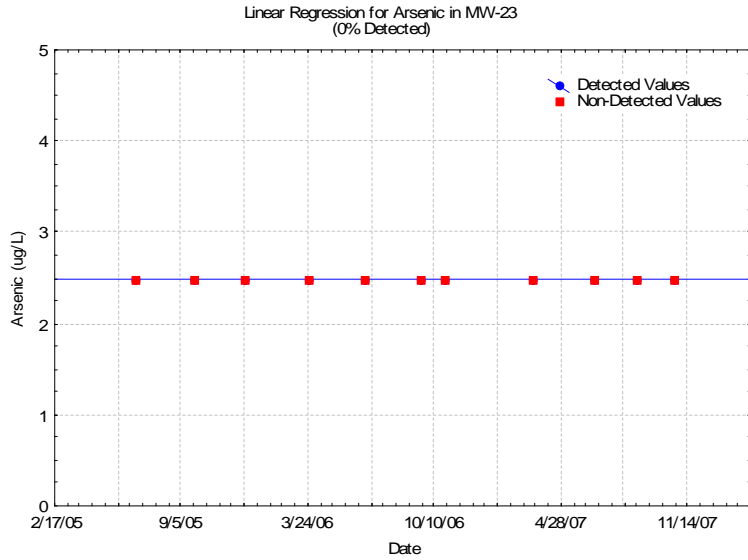


# Linear Regressions for Ammonia

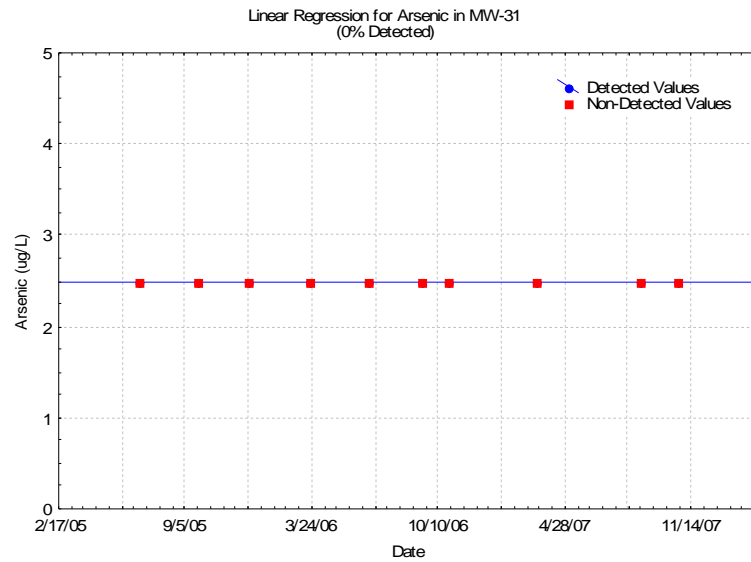
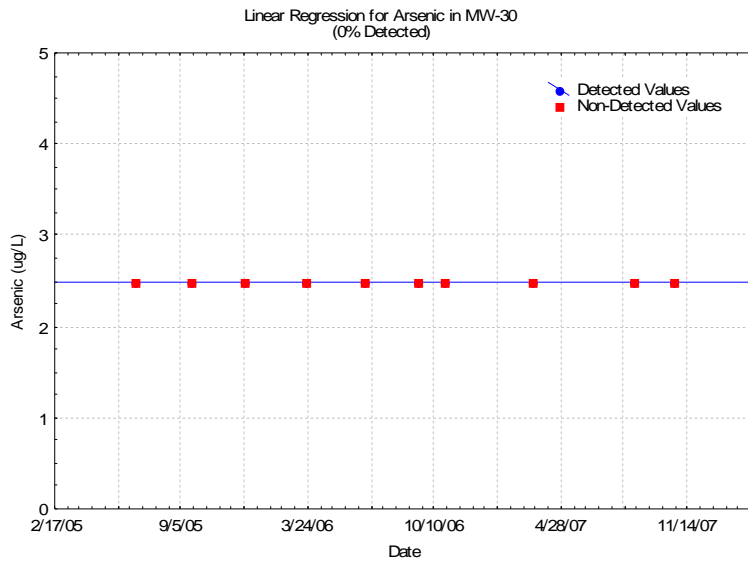
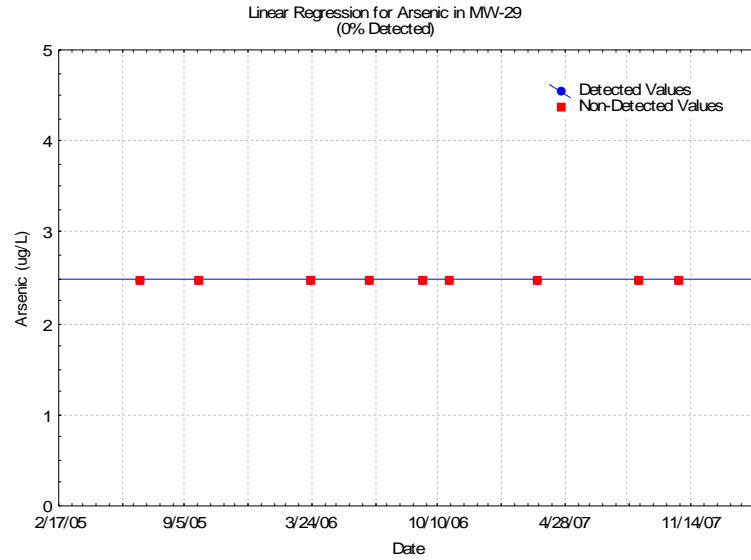
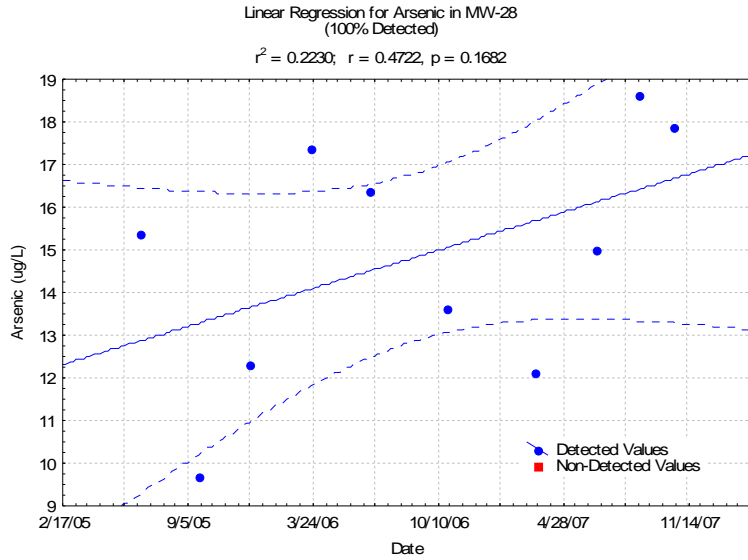




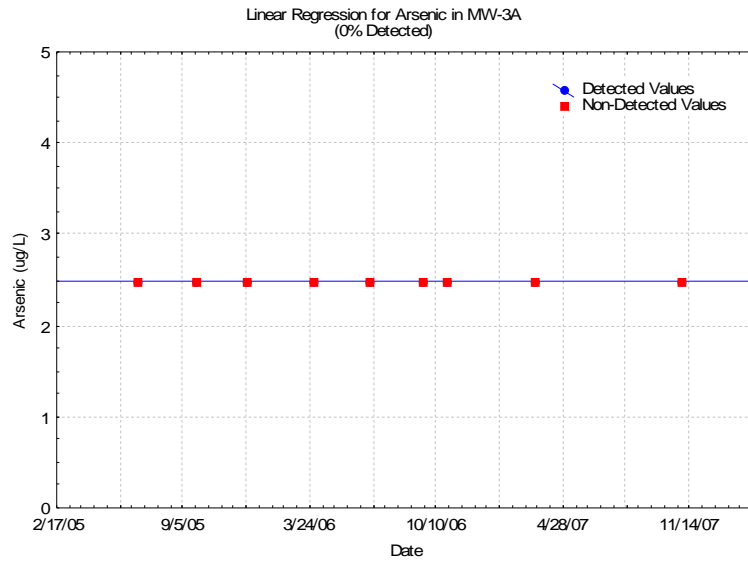
# Linear Regressions for Arsenic



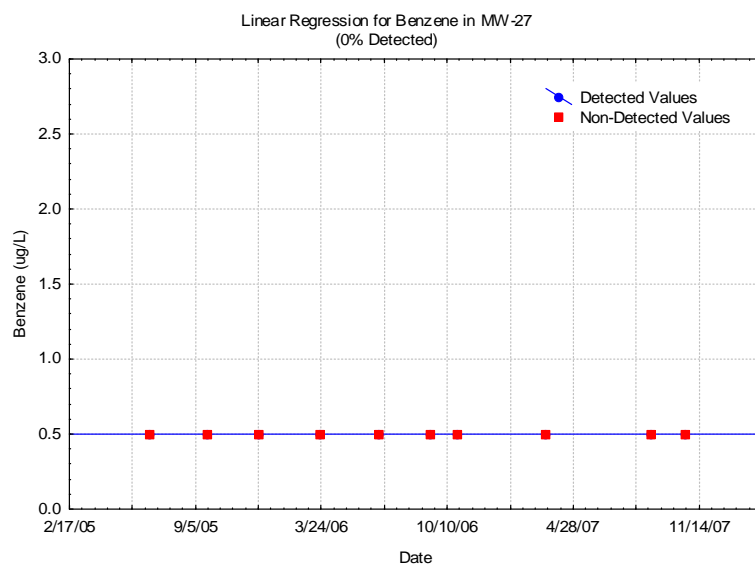
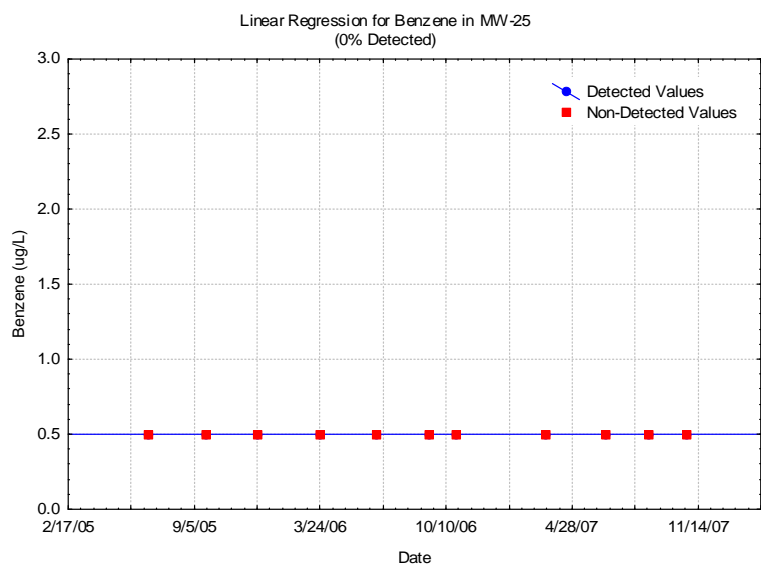
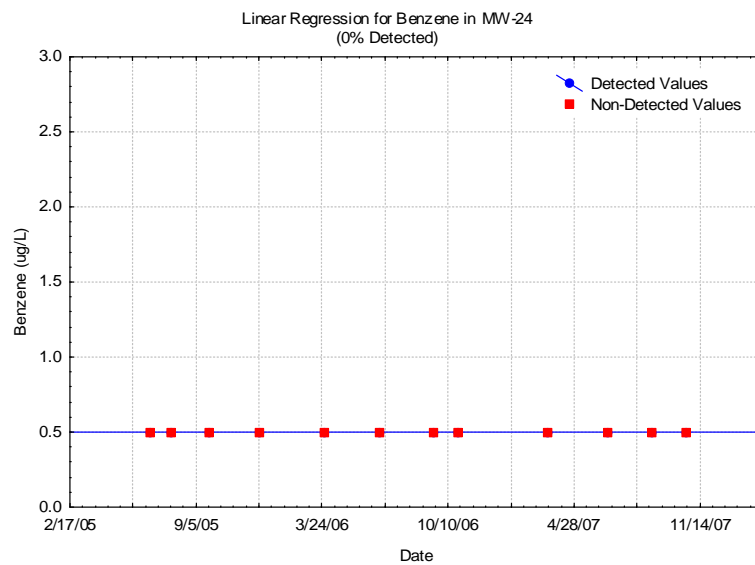
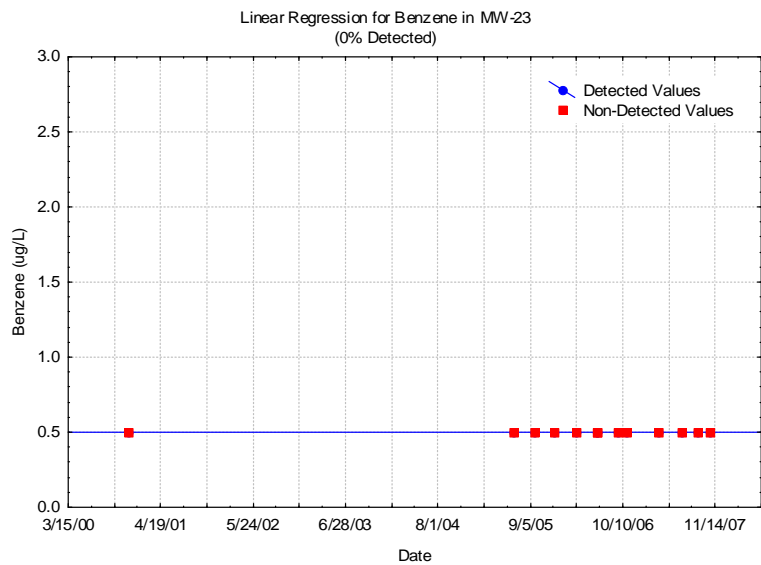
# Linear Regressions for Arsenic



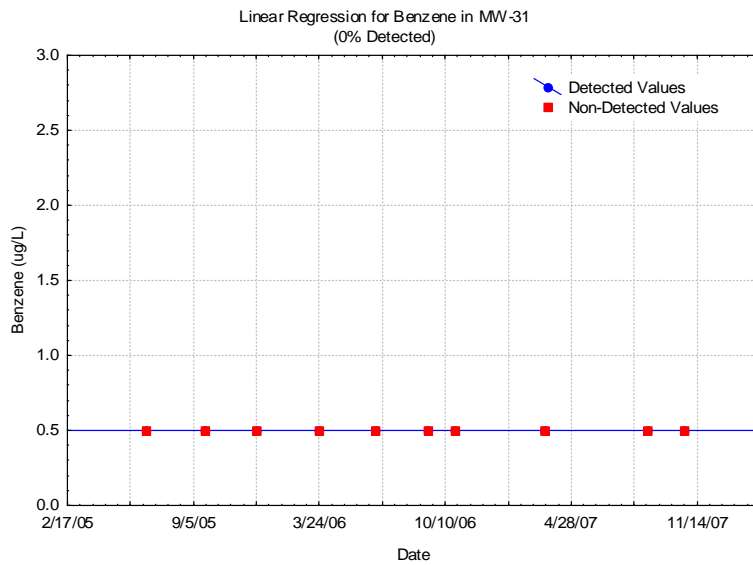
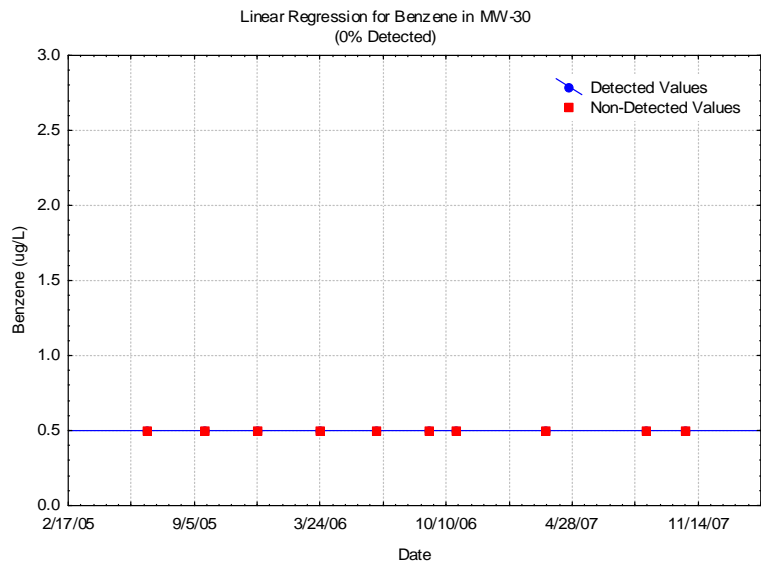
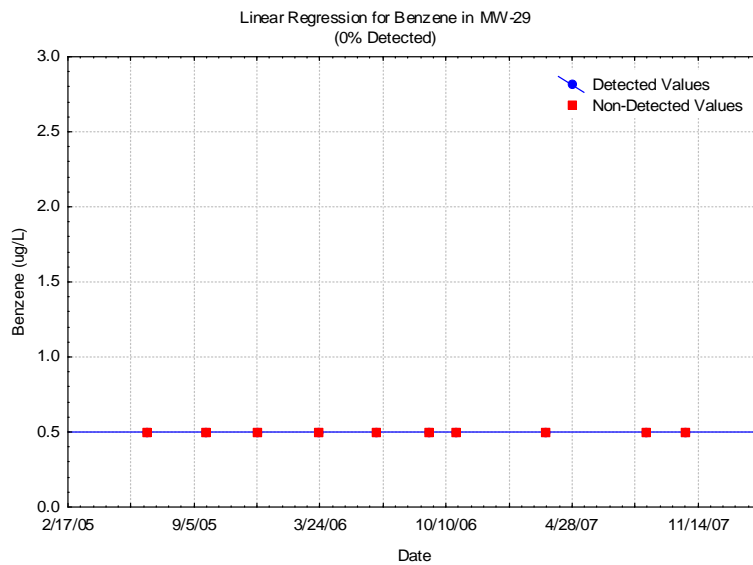
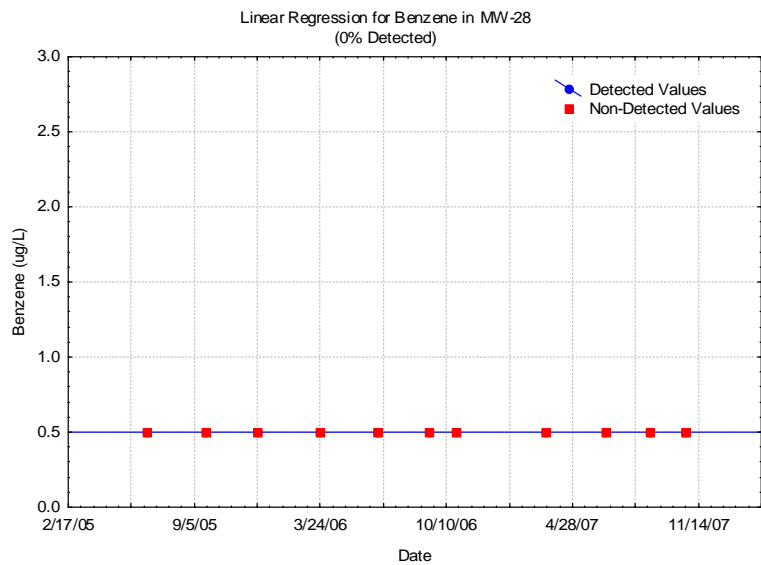
# Linear Regressions for Arsenic



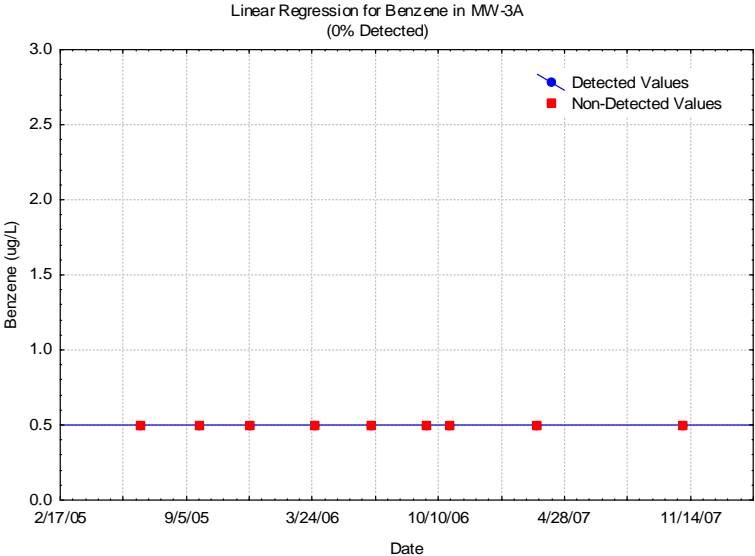
# Linear Regressions for Benzene



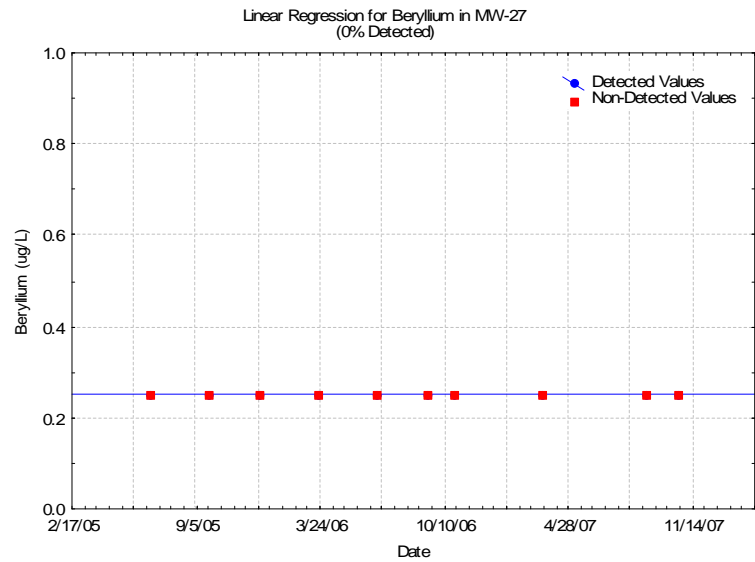
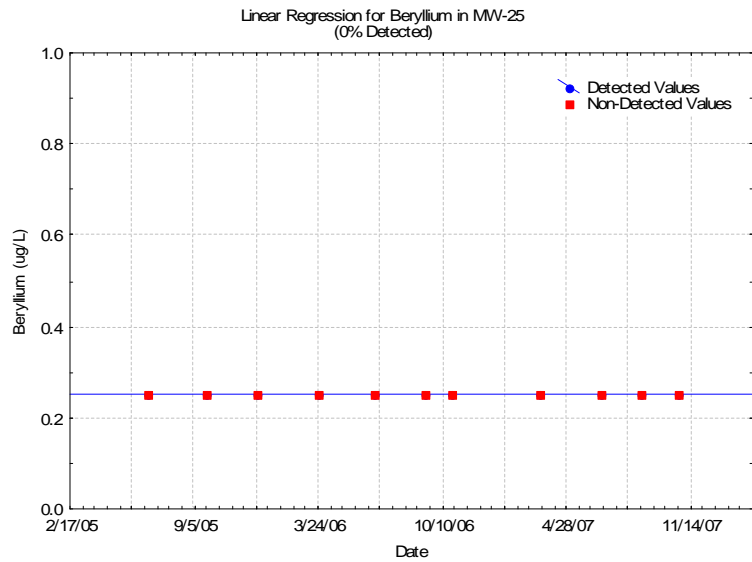
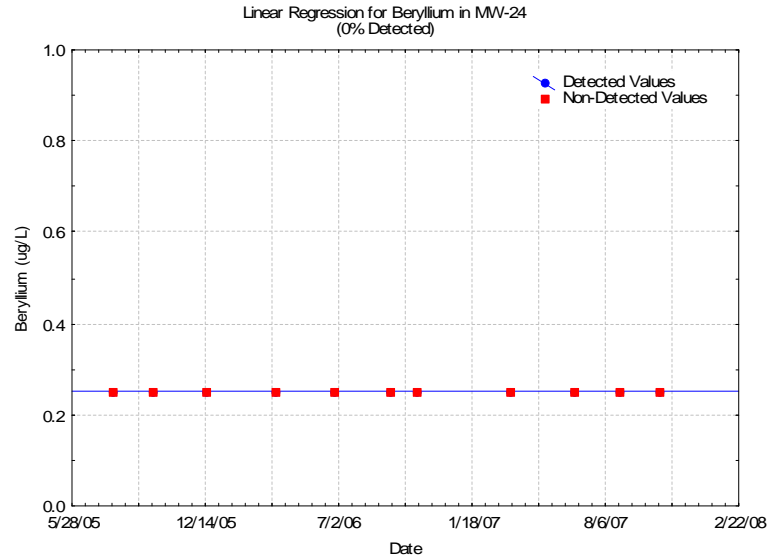
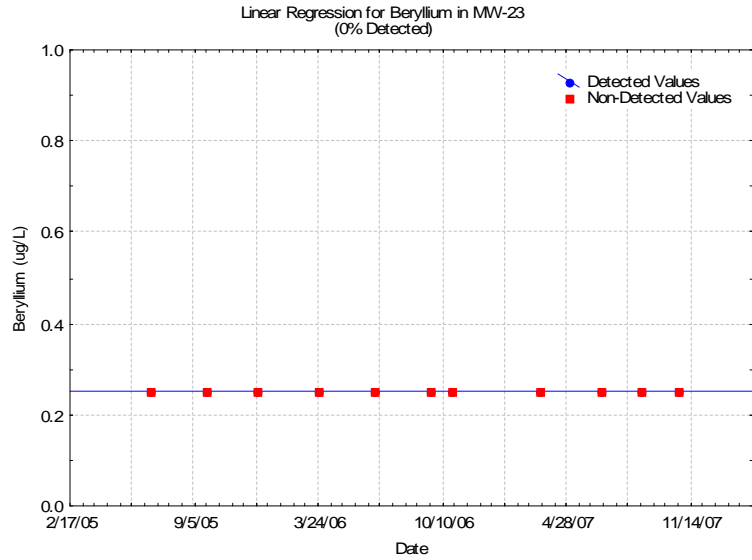
# Linear Regressions for Benzene



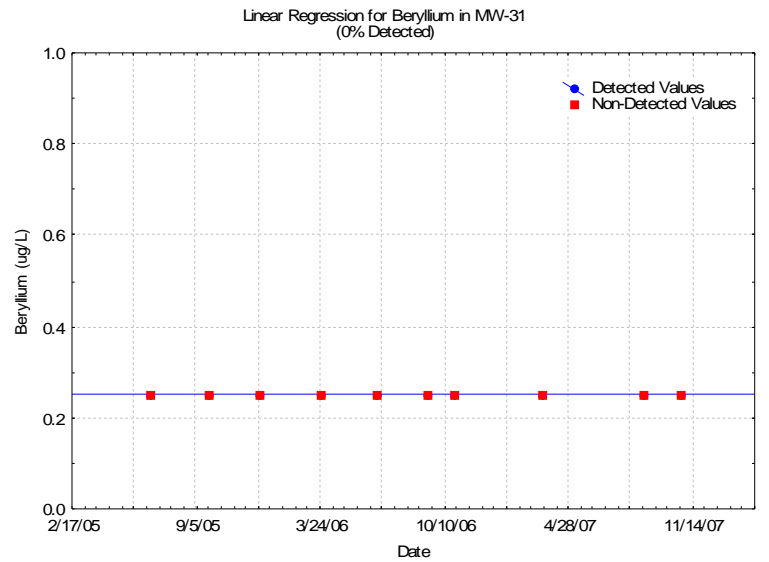
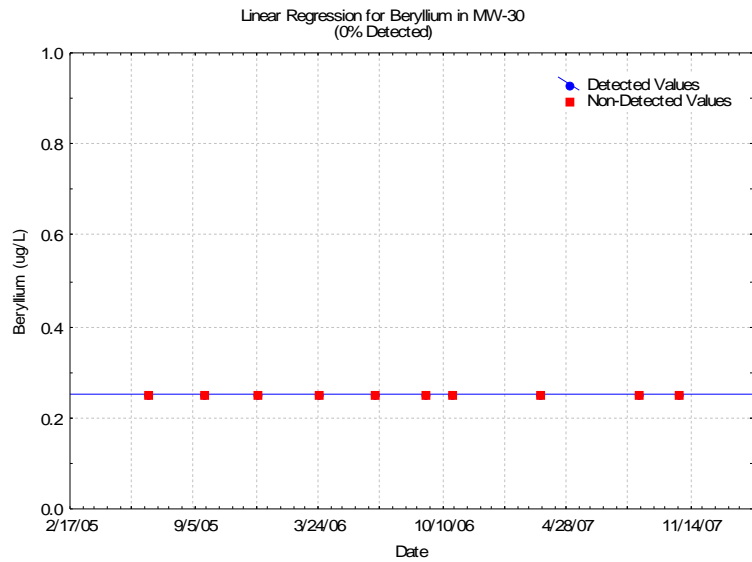
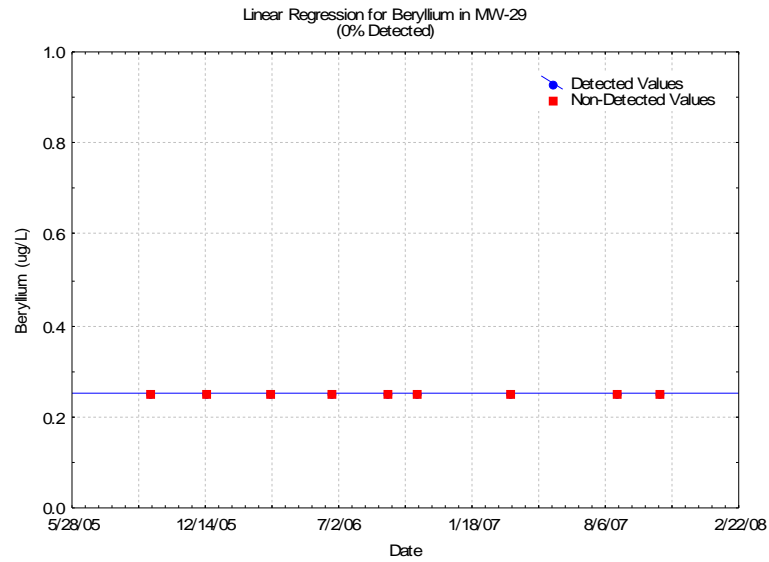
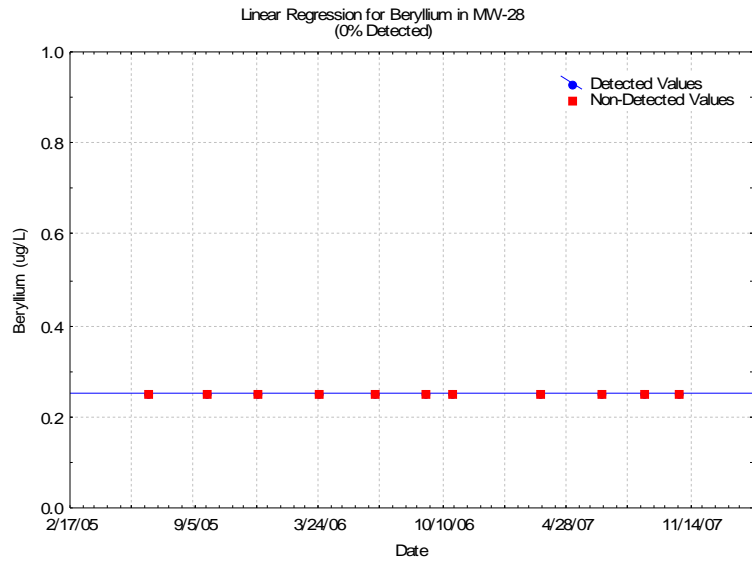
# Linear Regressions for Benzene



# Linear Regressions for Beryllium

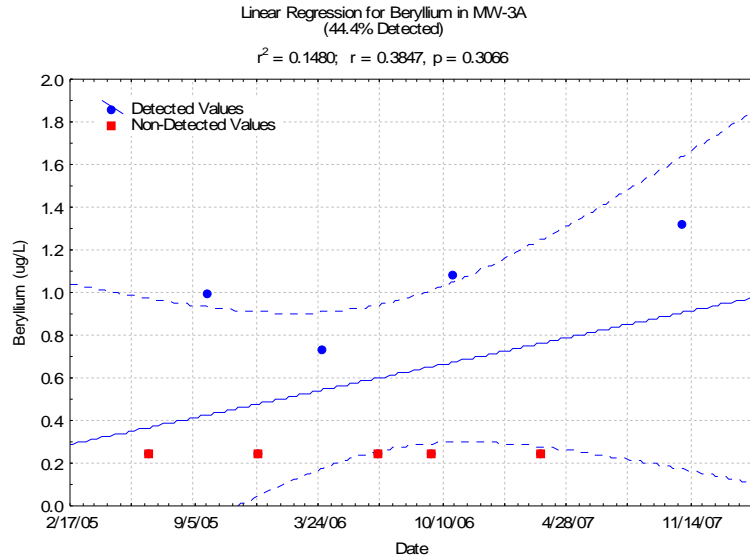


# Linear Regressions for Beryllium

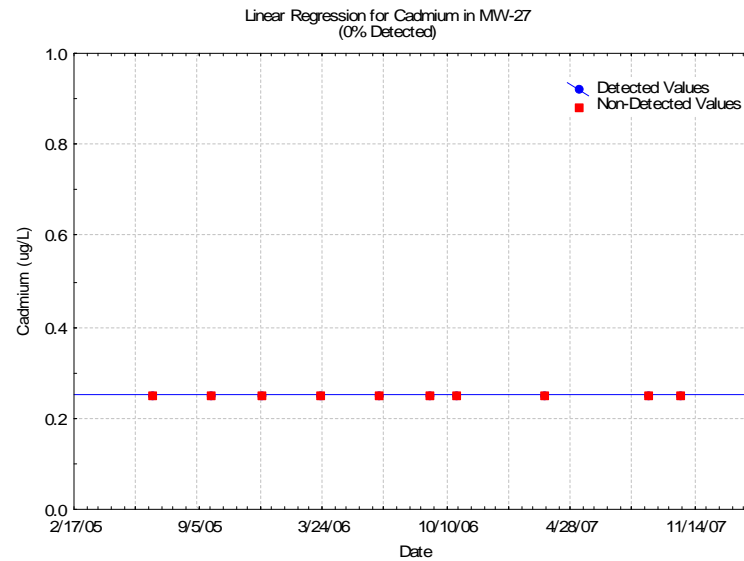
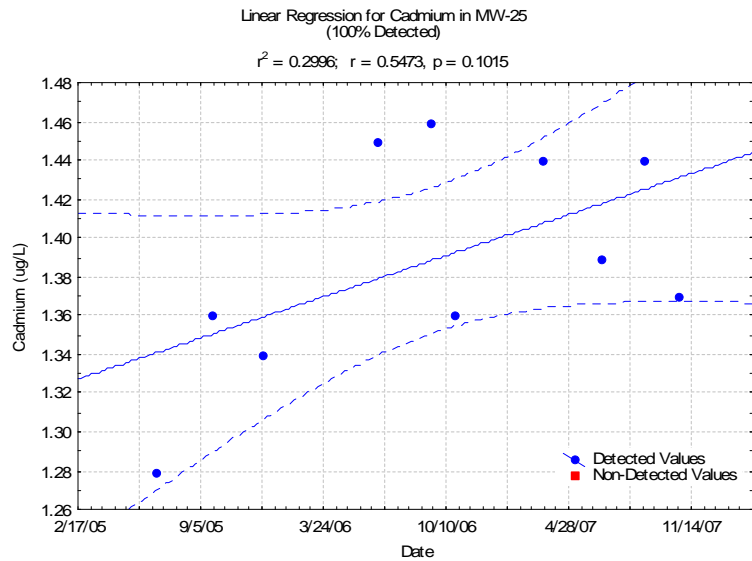
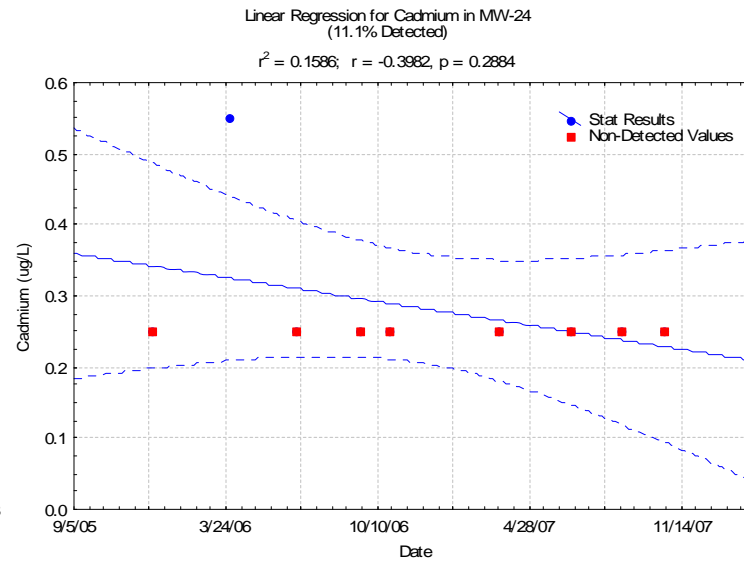
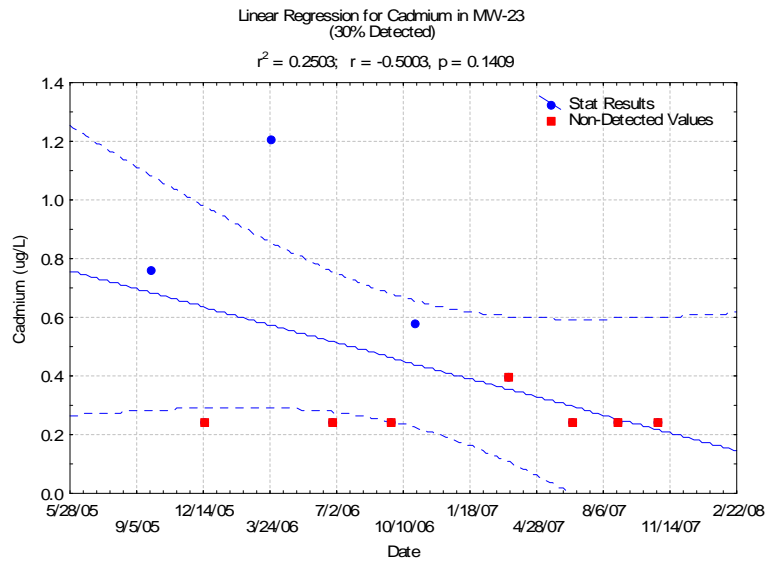




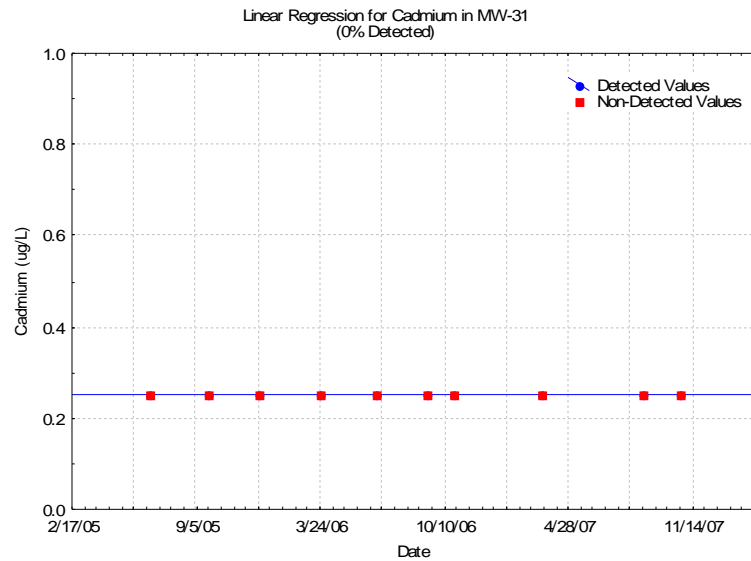
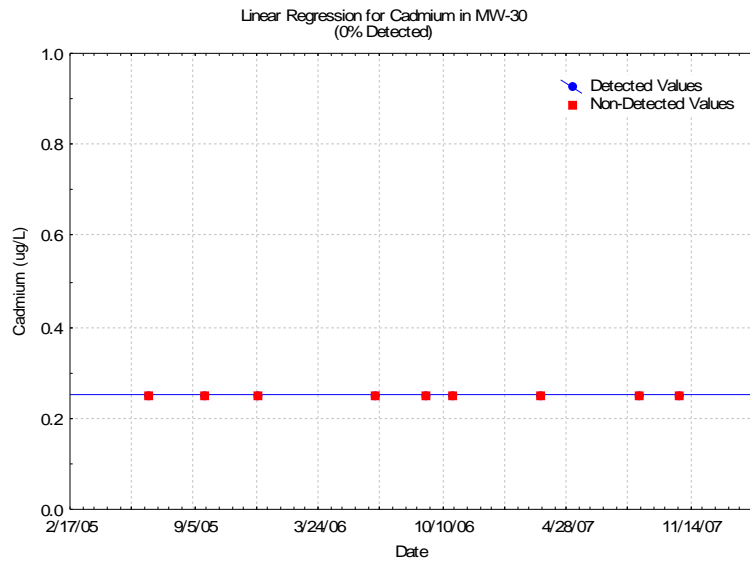
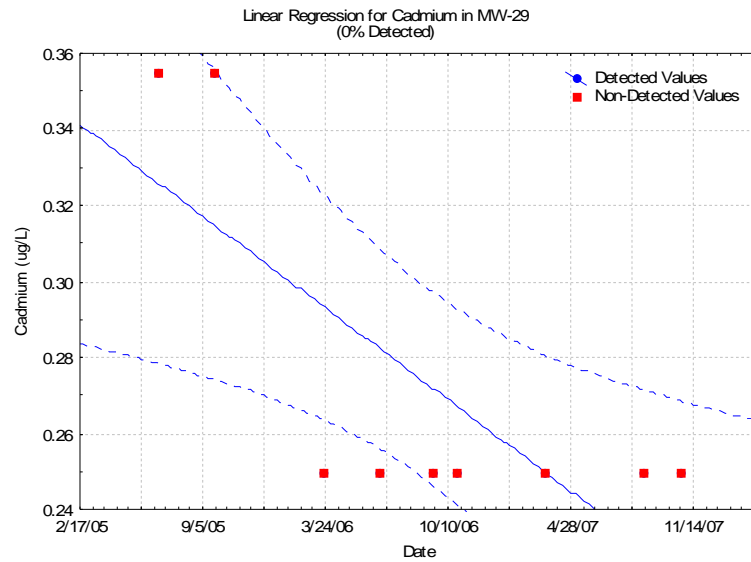
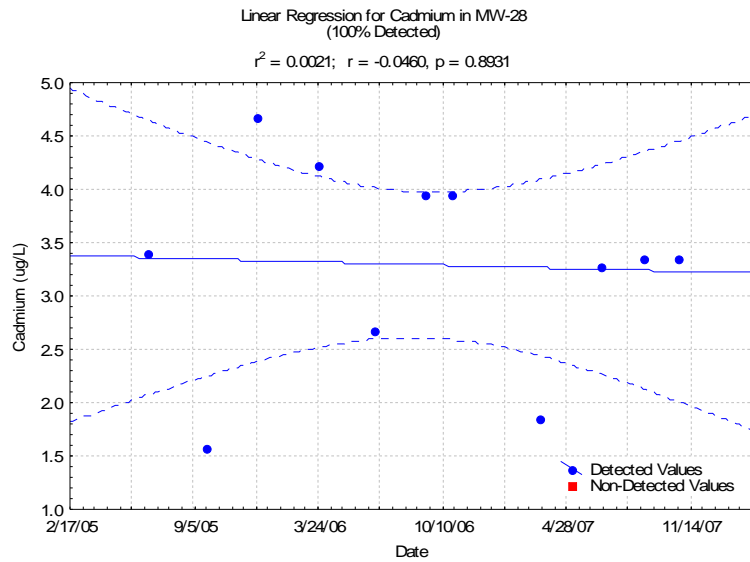
# Linear Regressions for Beryllium



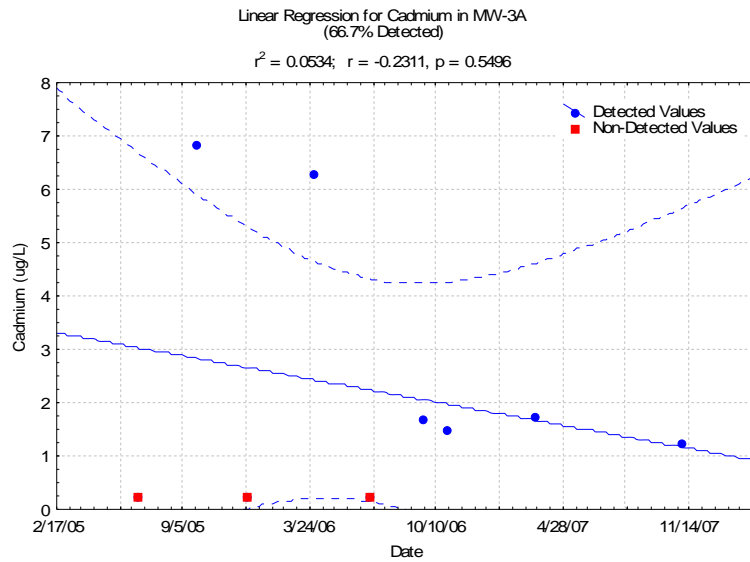
# Linear Regressions for Cadmium



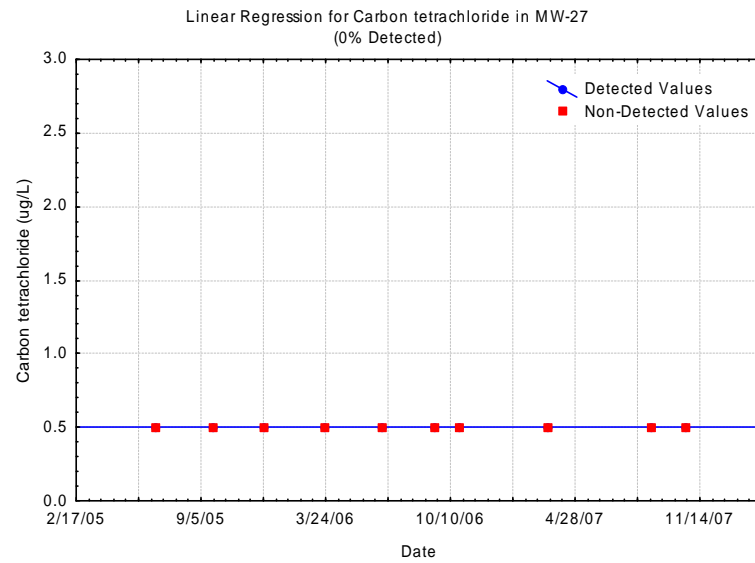
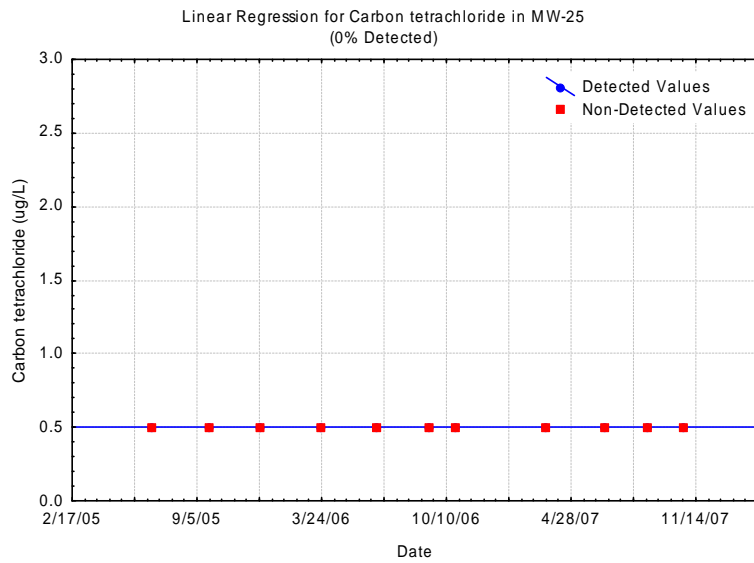
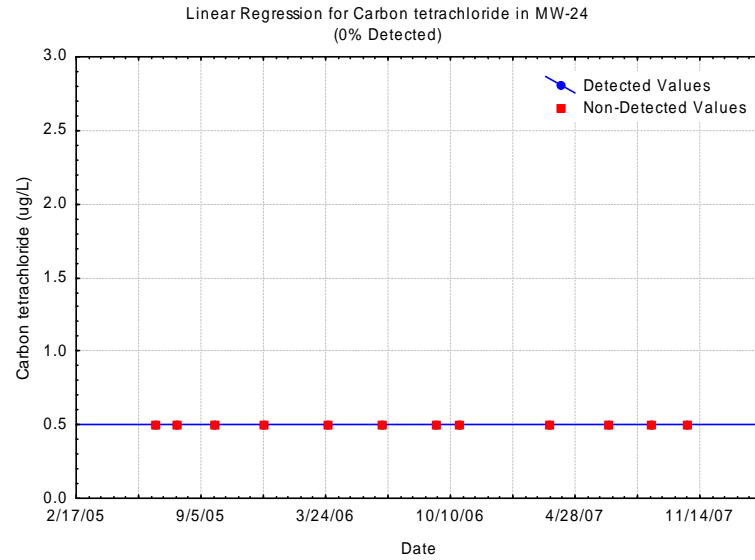
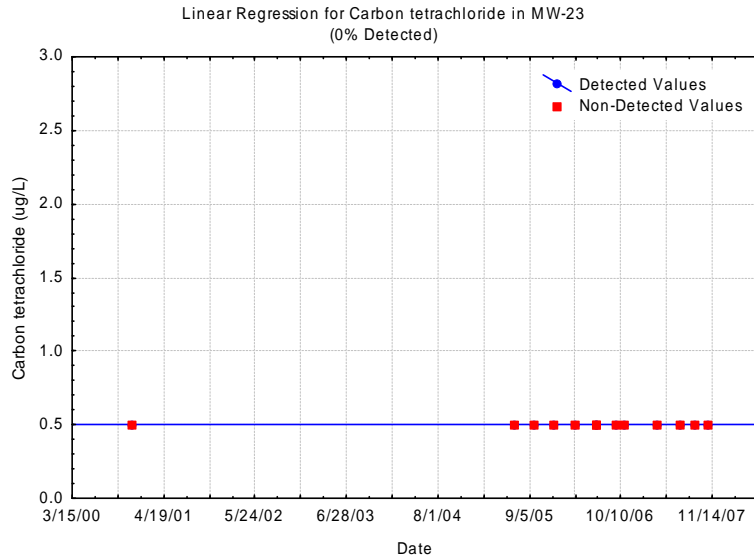
# Linear Regressions for Cadmium



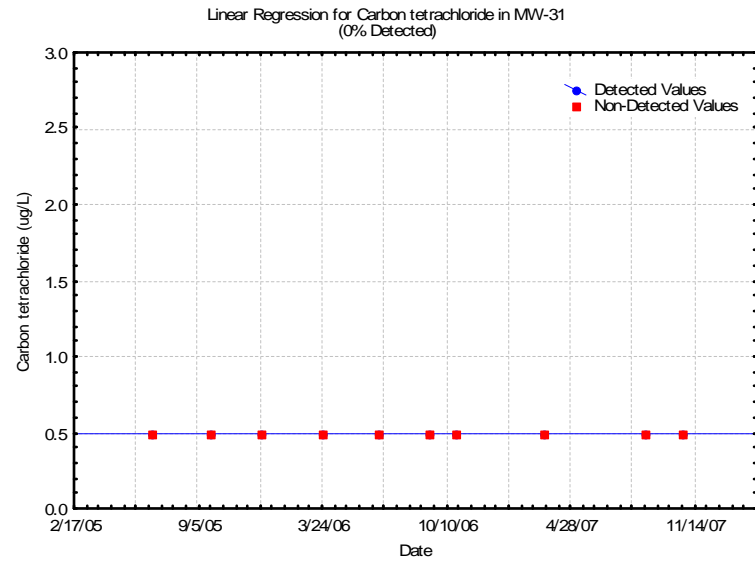
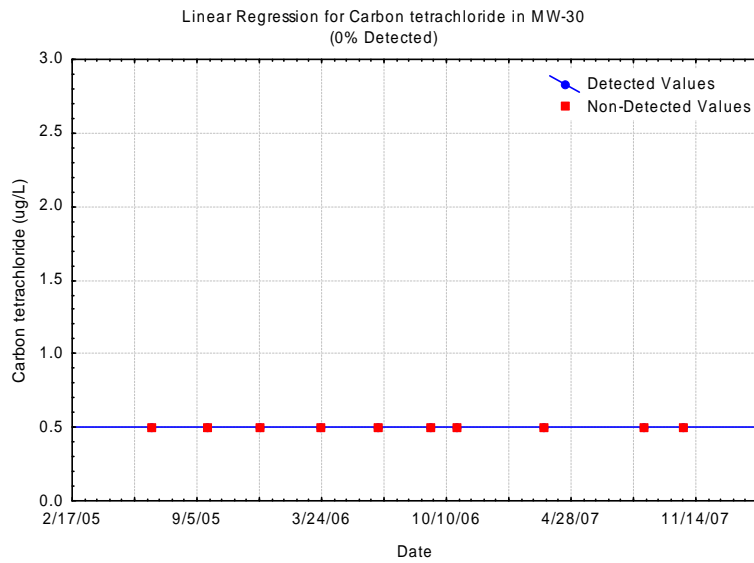
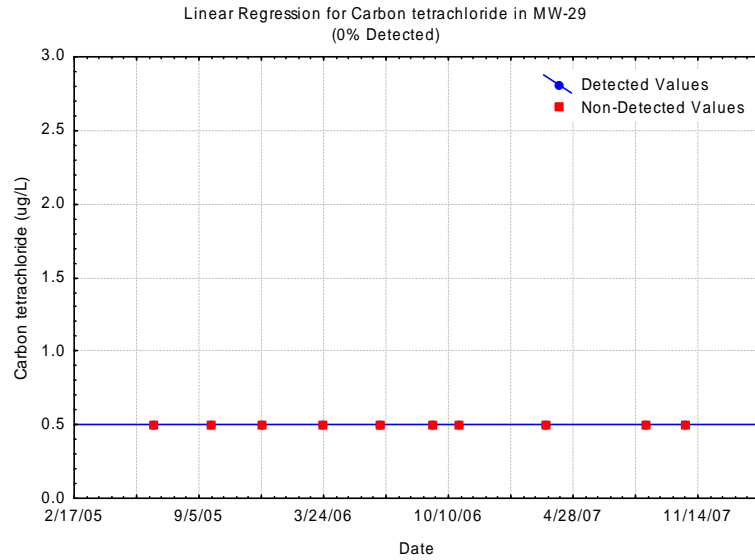
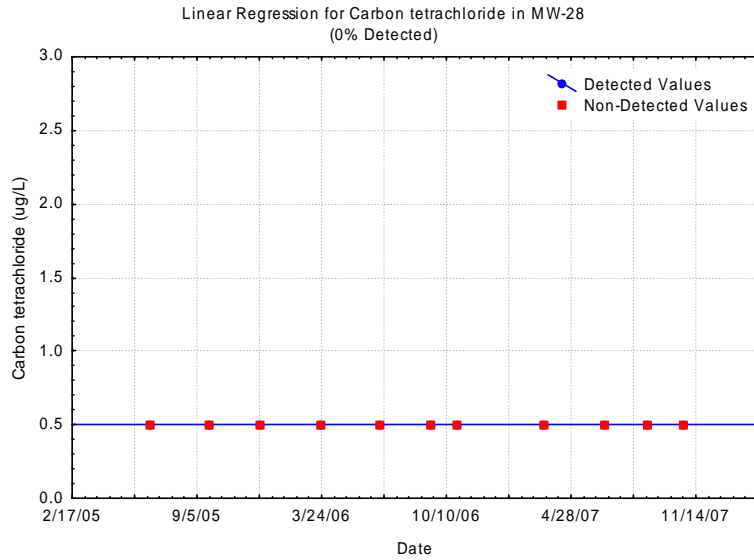
# Linear Regressions for Cadmium



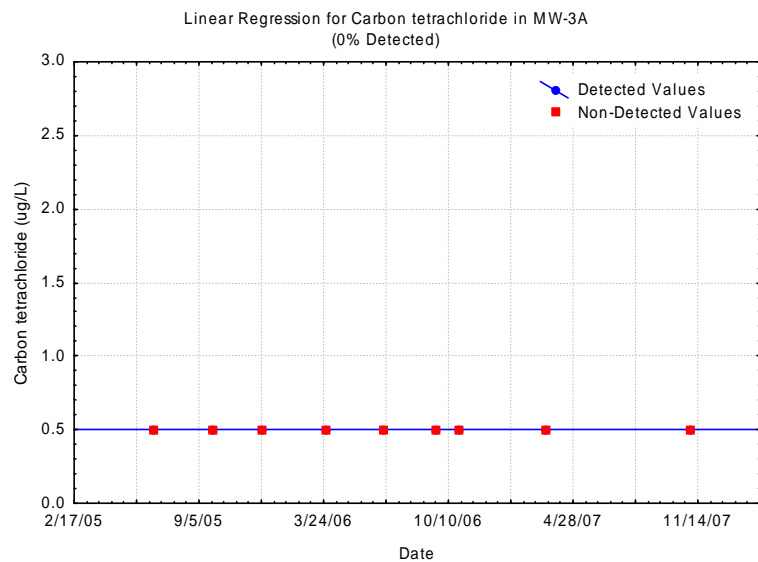
# Linear Regressions for Carbon Tetrachloride



# Linear Regressions for Carbon Tetrachloride



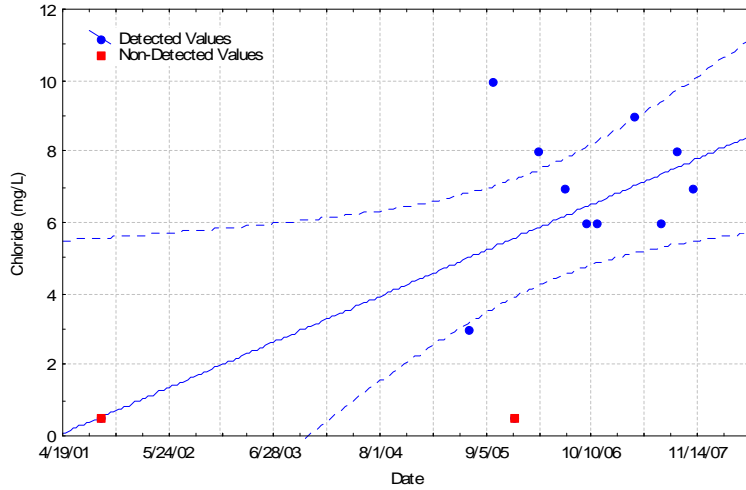
# Linear Regressions for Carbon Tetrachloride



# Linear Regressions for Chloride

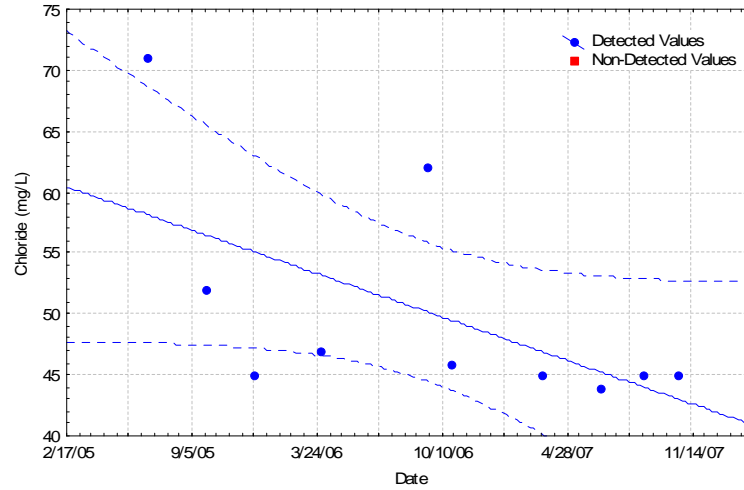
Linear Regression for Chloride in MW-23  
(83.3% Detected)

$r^2 = 0.3883$ ;  $r = 0.6232$ ,  $p = 0.0304$



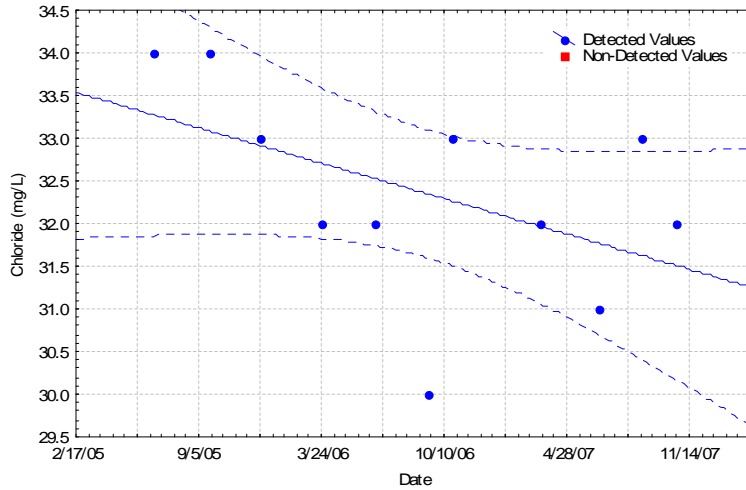
Linear Regression for Chloride in MW-24  
(100% Detected)

$r^2 = 0.3498$ ;  $r = -0.5914$ ,  $p = 0.0717$



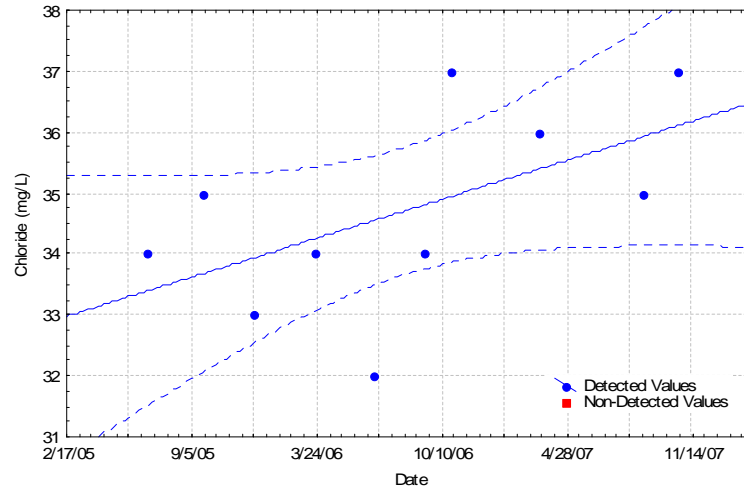
Linear Regression for Chloride in MW-25  
(100% Detected)

$r^2 = 0.2482$ ;  $r = -0.4982$ ,  $p = 0.1188$



Linear Regression for Chloride in MW-27  
(100% Detected)

$r^2 = 0.3162$ ;  $r = 0.5623$ ,  $p = 0.0907$

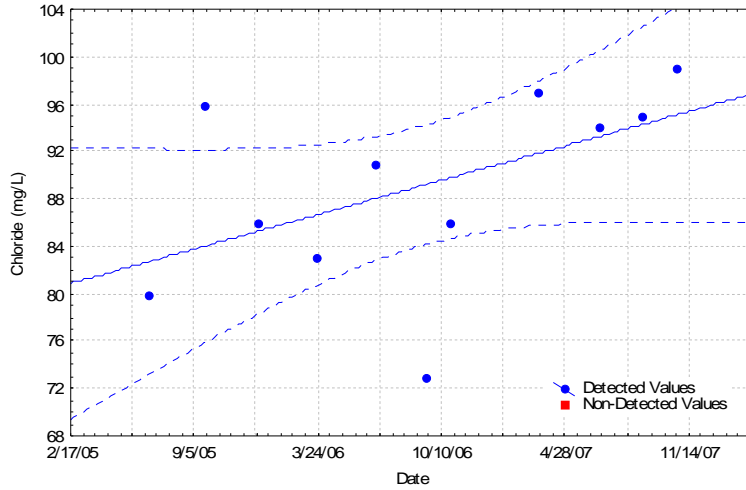




# Linear Regressions for Chloride

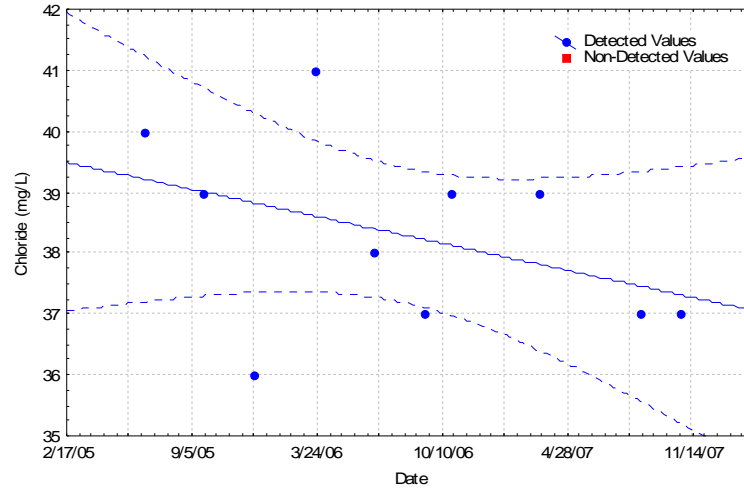
Linear Regression for Chloride in MW-28  
(100% Detected)

$r^2 = 0.2634$ ;  $r = 0.5132$ ,  $p = 0.1064$



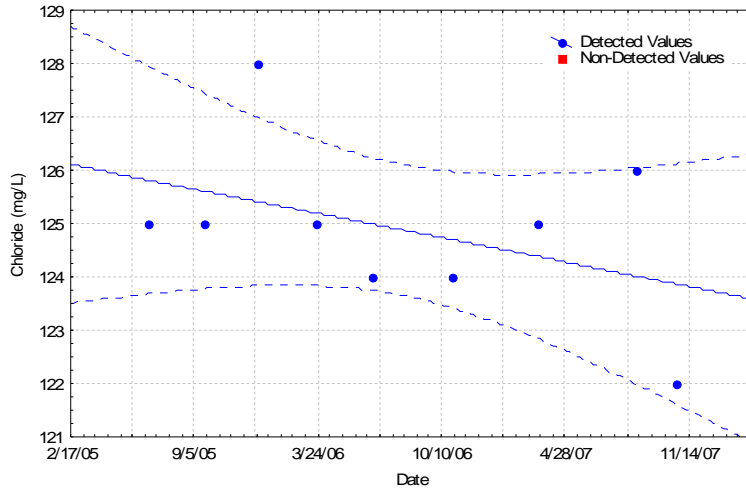
Linear Regression for Chloride in MW-29  
(100% Detected)

$r^2 = 0.1652$ ;  $r = -0.4064$ ,  $p = 0.2439$



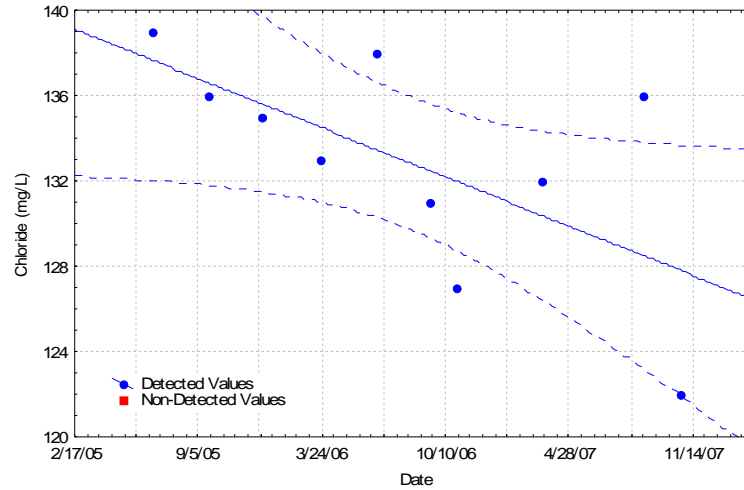
Linear Regression for Chloride in MW-30  
(100% Detected)

$r^2 = 0.1846$ ;  $r = -0.4296$ ,  $p = 0.2485$

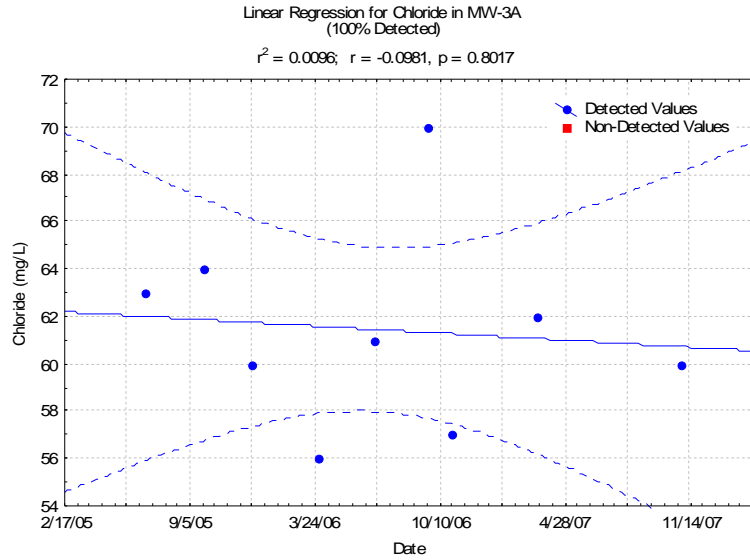


Linear Regression for Chloride in MW-31  
(100% Detected)

$r^2 = 0.4054$ ;  $r = -0.6367$ ,  $p = 0.0478$



# Linear Regressions for Chloride



# Linear Regressions for Chloroform

