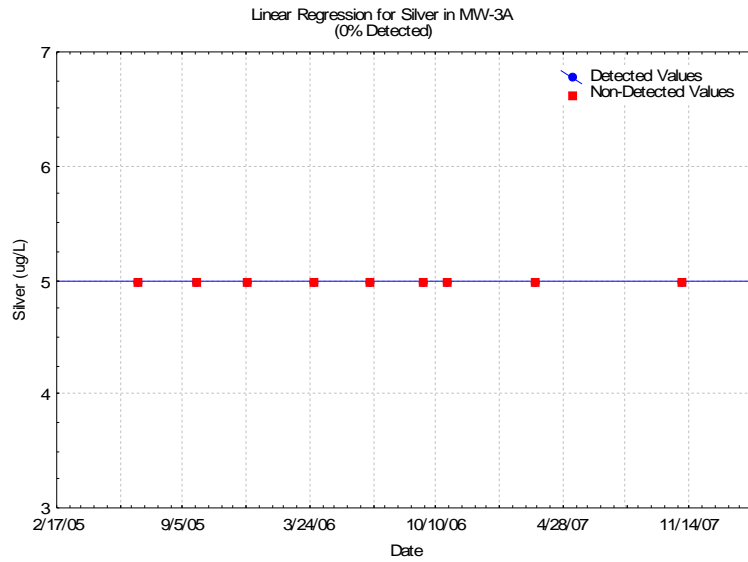


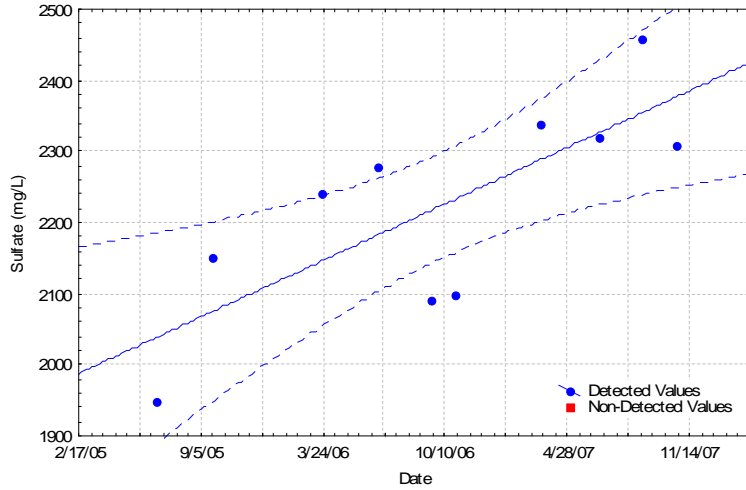
Linear Regressions for Silver



Linear Regressions for Sulfate

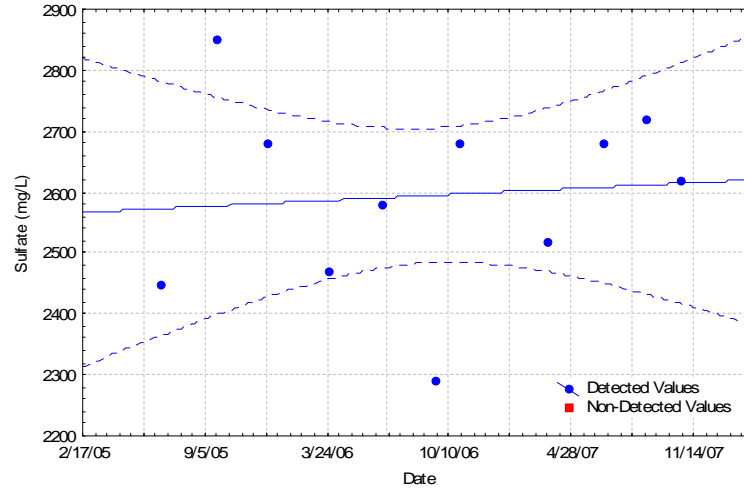
Linear Regression for Sulfate in MW-23
(100% Detected)

$r^2 = 0.5870$; $r = 0.7662$, $p = 0.0098$



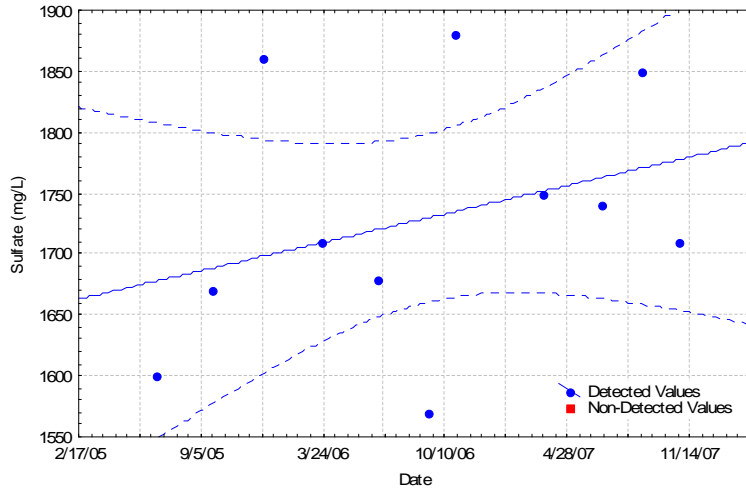
Linear Regression for Sulfate in MW-24
(100% Detected)

$r^2 = 0.0083$; $r = 0.0909$, $p = 0.7903$



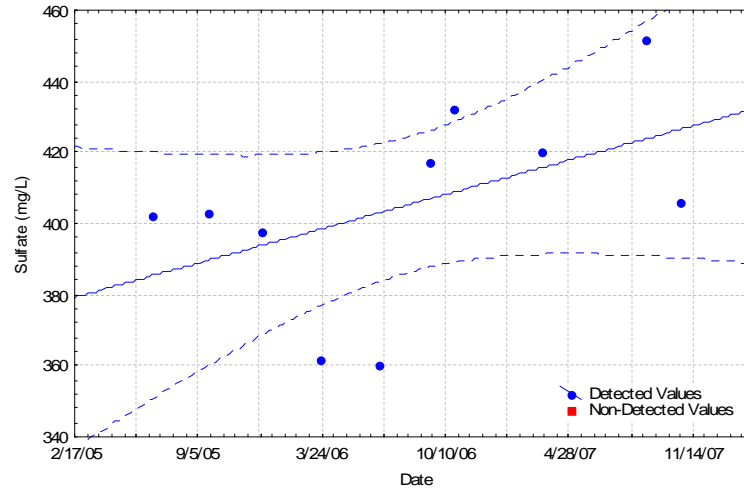
Linear Regression for Sulfate in MW-25
(100% Detected)

$r^2 = 0.1101$; $r = 0.3319$, $p = 0.3188$



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

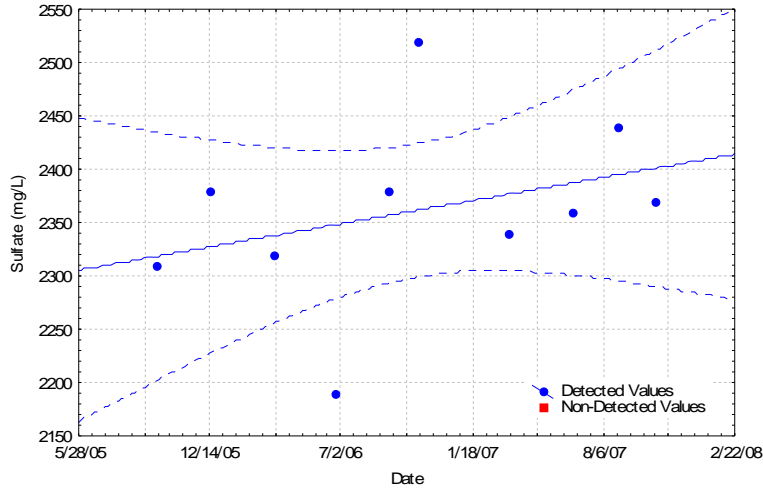
$r^2 = 0.2393$; $r = 0.4892$, $p = 0.1513$



Linear Regressions for Sulfate

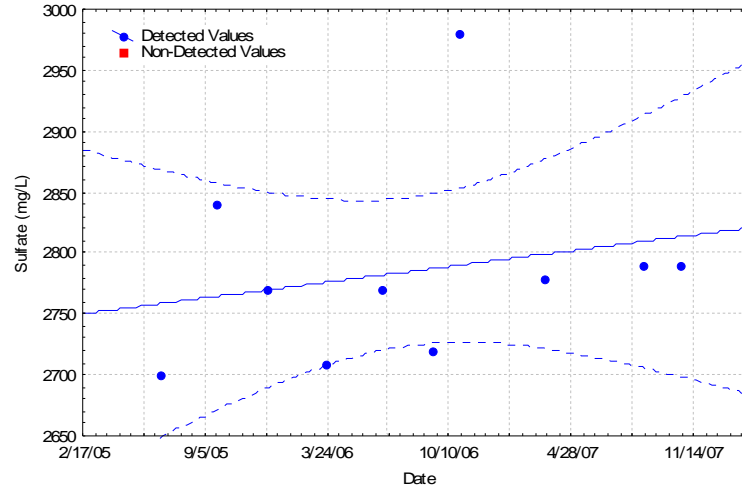
Linear Regression for Sulfate in MW-28
(100% Detected)

$r^2 = 0.1110$; $r = 0.3332$; $p = 0.3468$



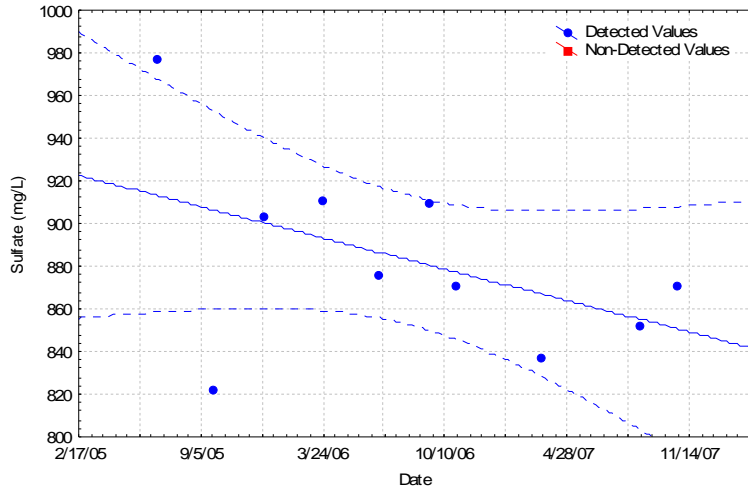
Linear Regression for Sulfate in MW-29
(100% Detected)

$r^2 = 0.0527$; $r = 0.2296$; $p = 0.5234$



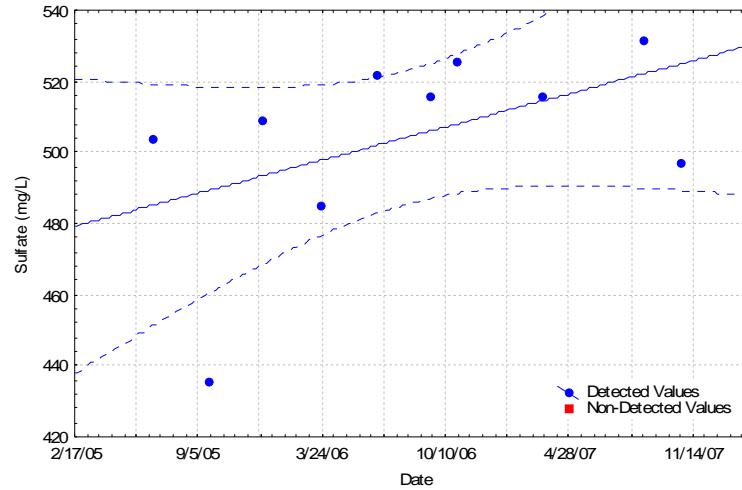
Linear Regression for Sulfate in MW-30
(100% Detected)

$r^2 = 0.2244$; $r = -0.4737$; $p = 0.1666$

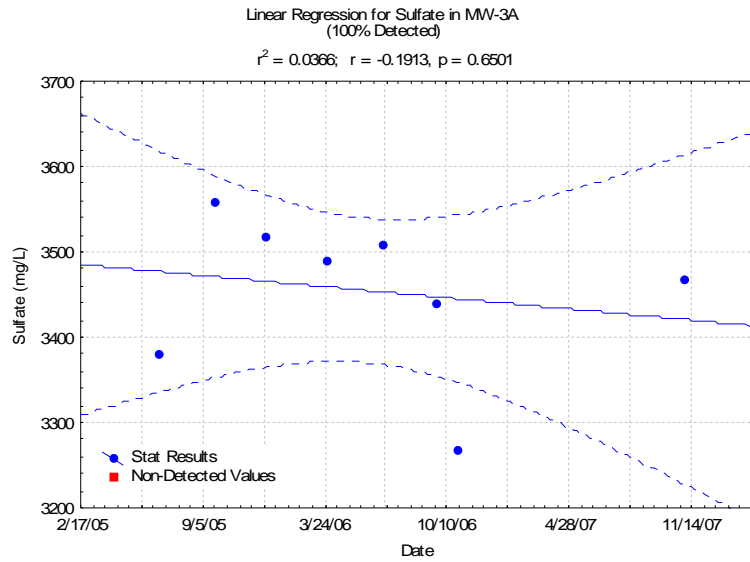


Linear Regression for Sulfate in MW-31
(100% Detected)

$r^2 = 0.2331$; $r = 0.4828$; $p = 0.1575$



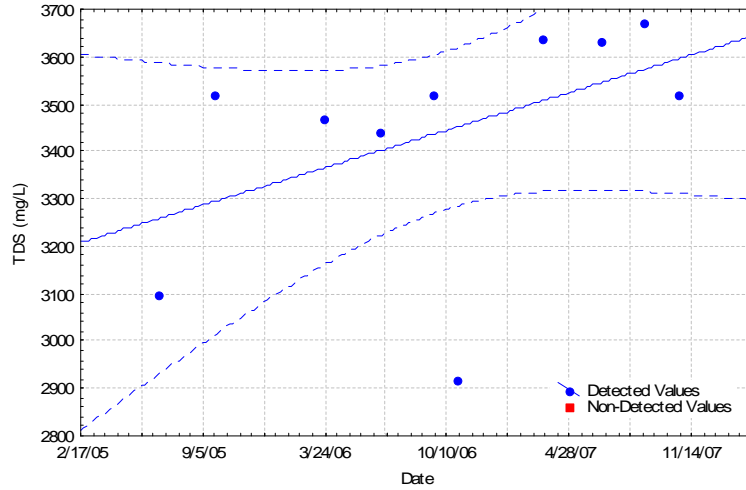
Linear Regressions for Sulfate



Linear Regressions for TDS

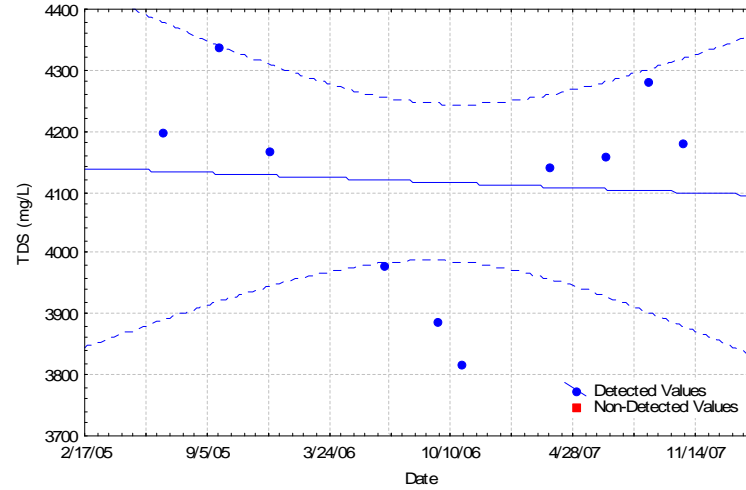
Linear Regression for TDS in MW-23
(100% Detected)

$r^2 = 0.2206$; $r = 0.4697$, $p = 0.1708$



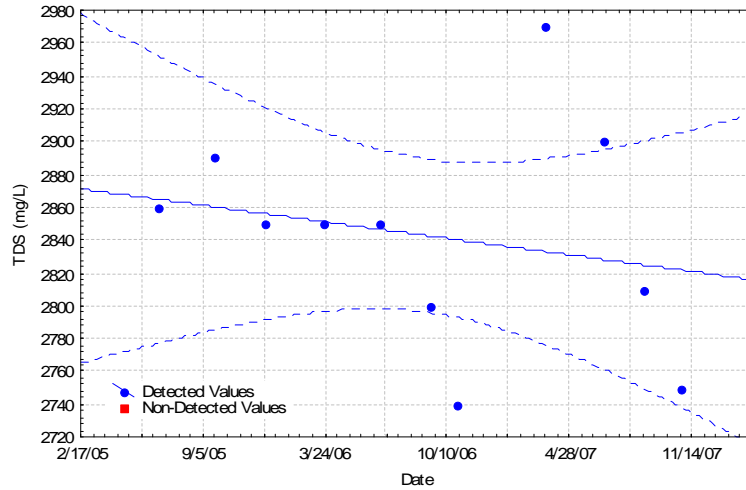
Linear Regression for TDS in MW-24
(100% Detected)

$r^2 = 0.0054$; $r = -0.0732$, $p = 0.8407$



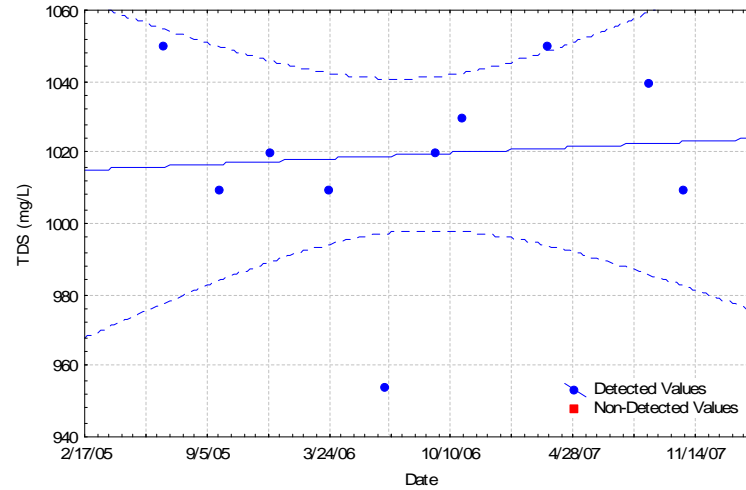
Linear Regression for TDS in MW-25
(100% Detected)

$r^2 = 0.0480$; $r = -0.2192$, $p = 0.5173$



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

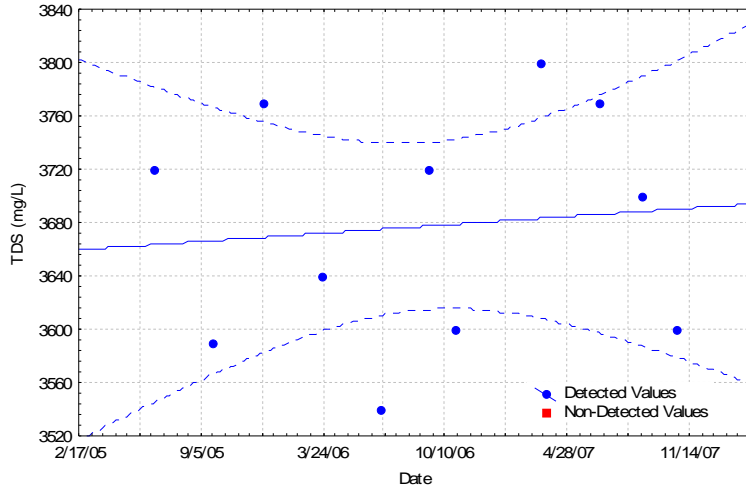
$r^2 = 0.0069$; $r = 0.0831$, $p = 0.8195$



Linear Regressions for TDS

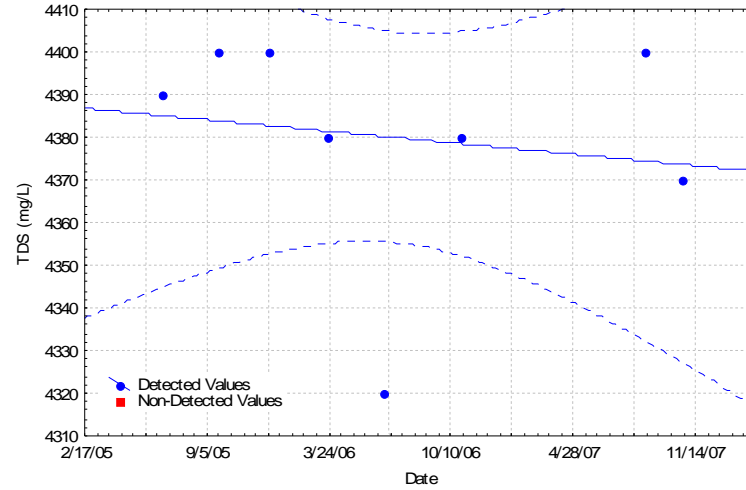
Linear Regression for TDS in MW-28
(100% Detected)

$r^2 = 0.0107$; $r = 0.1036$, $p = 0.7618$



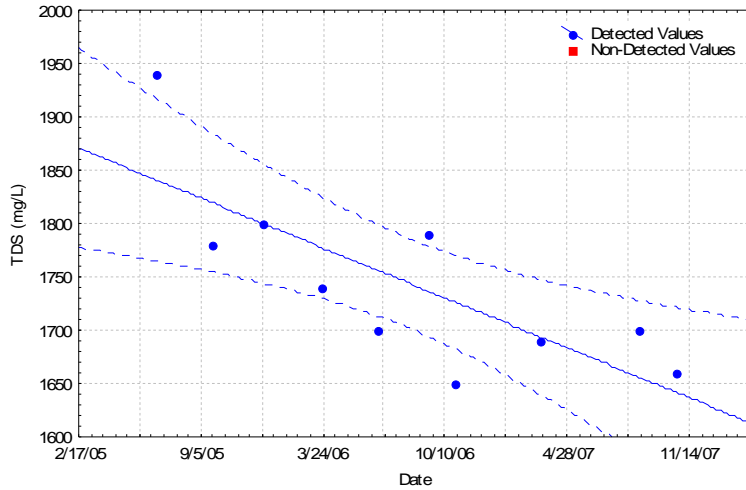
Linear Regression for TDS in MW-29
(100% Detected)

$r^2 = 0.0248$; $r = -0.1573$, $p = 0.7098$



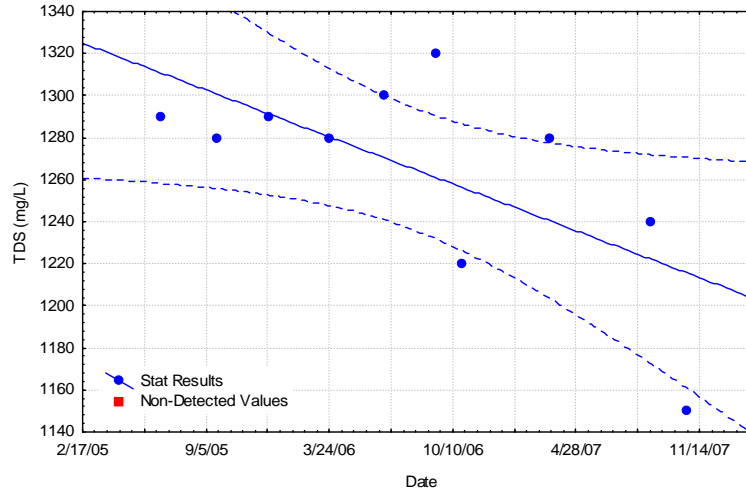
Linear Regression for TDS in MW-30
(100% Detected)

$r^2 = 0.6025$; $r = -0.7762$, $p = 0.0083$

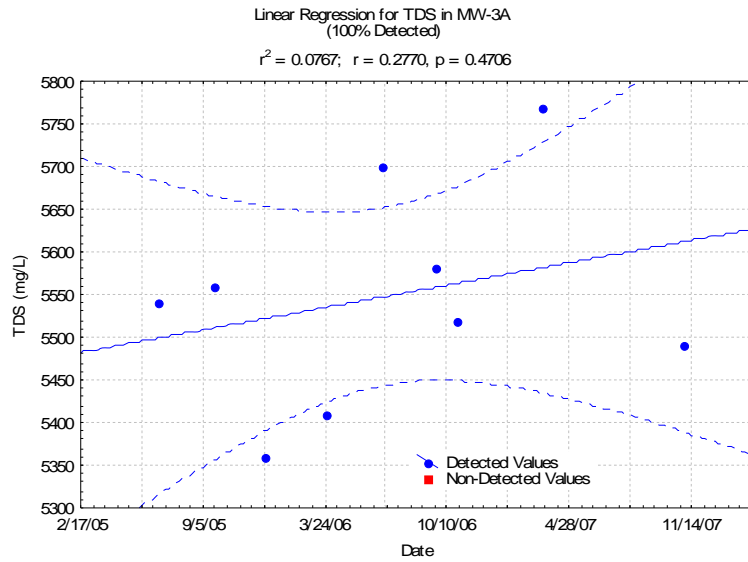


Linear Regression for TDS in MW-31
(100% Detected)

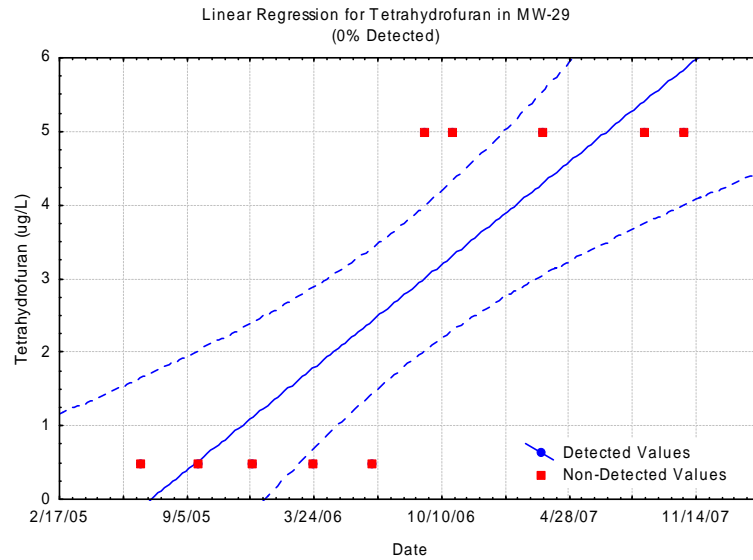
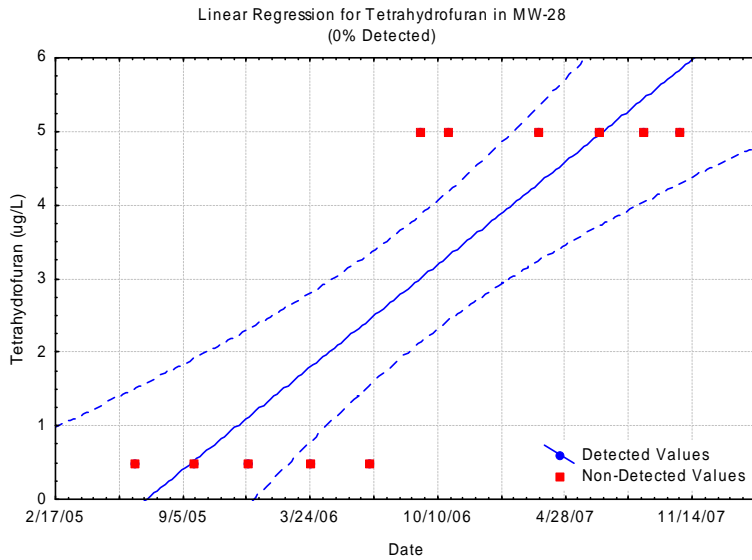
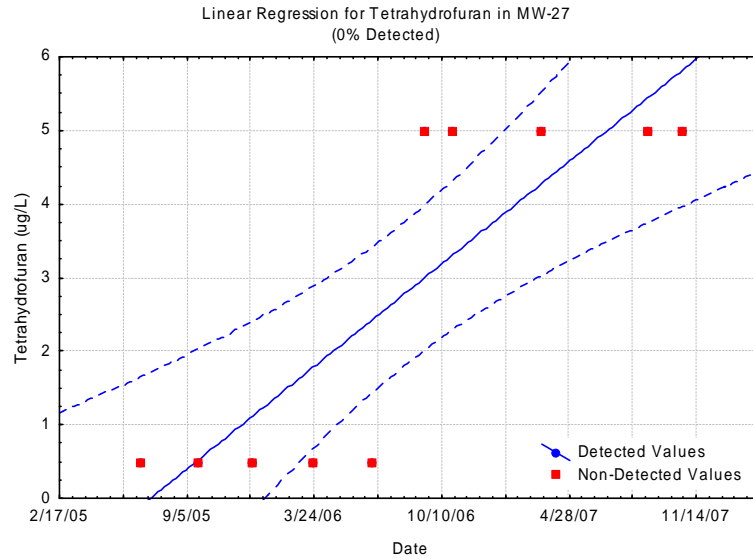
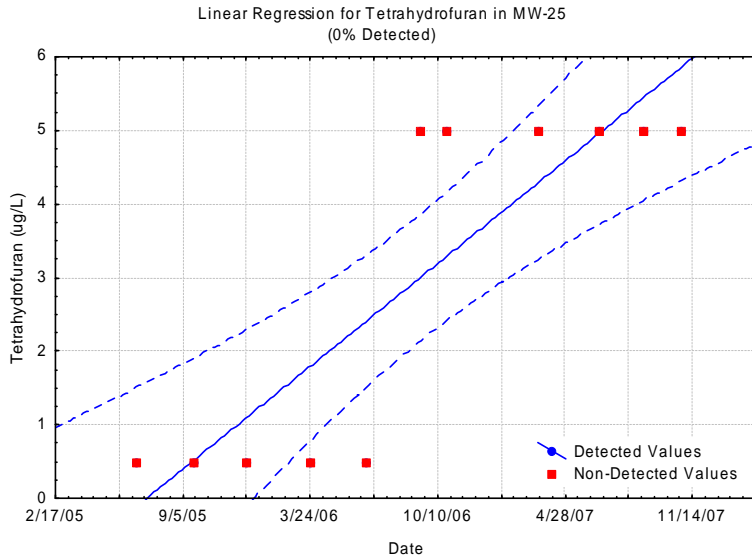
$r^2 = 0.4224$; $r = -0.6499$, $p = 0.0419$



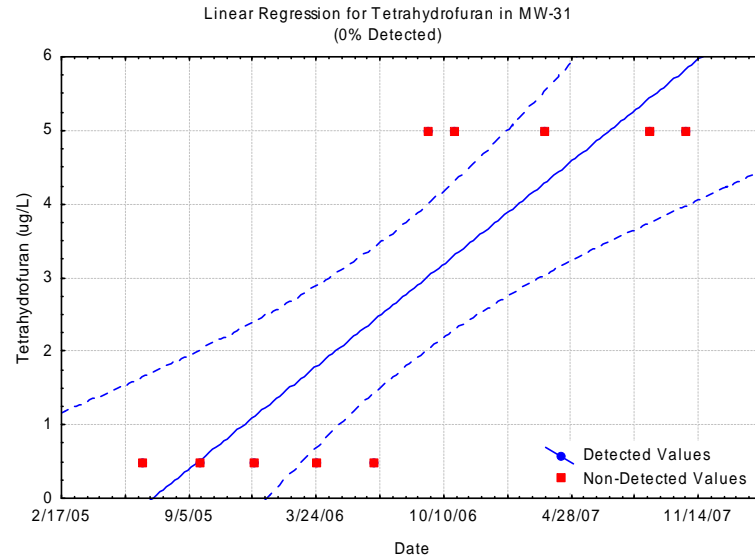
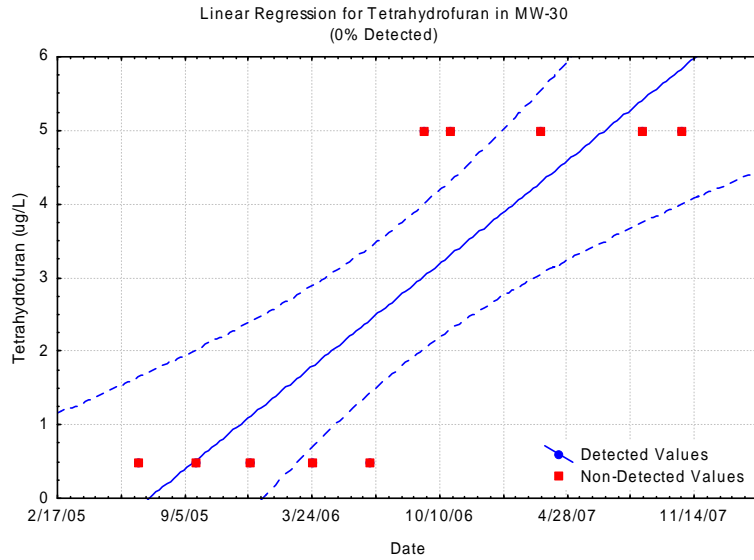
Linear Regressions for TDS



Linear Regressions for Tetrahydrofuran



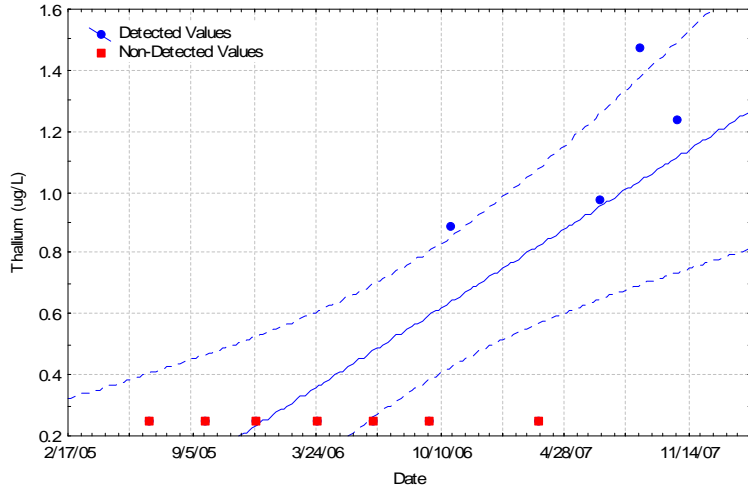
Linear Regressions for Tetrahydrofuran



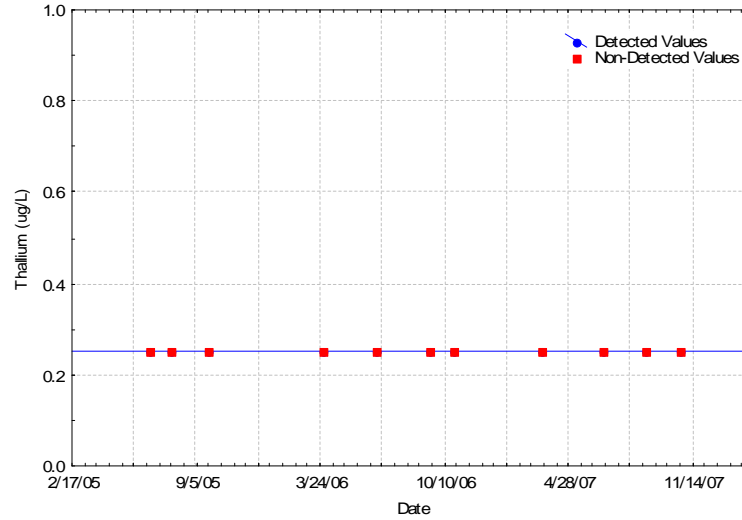
Linear Regressions for Thallium

Linear Regression for Thallium in MW-23
(36.4% Detected)

$r^2 = 0.6204$; $r = 0.7877$, $p = 0.0040$

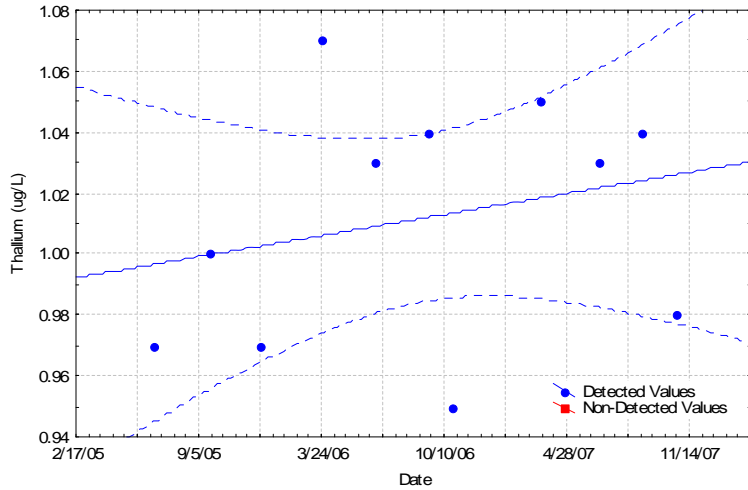


Linear Regression for Thallium in MW-24
(0% Detected)

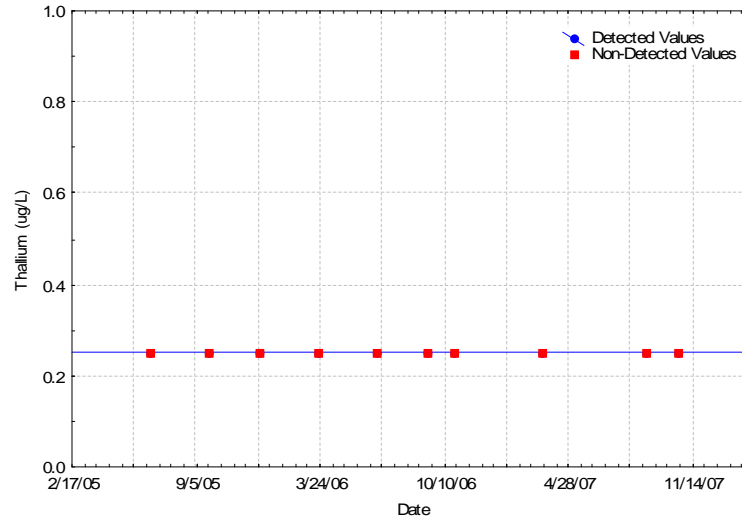


Linear Regression for Thallium in MW-25
(100% Detected)

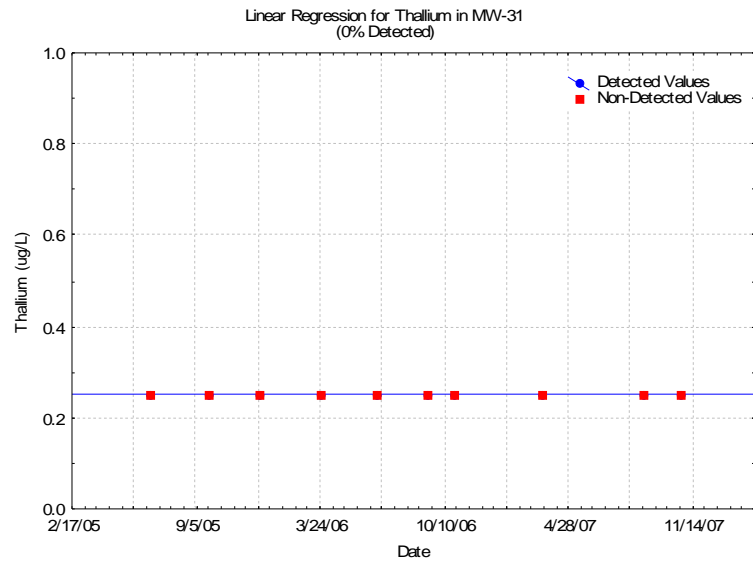
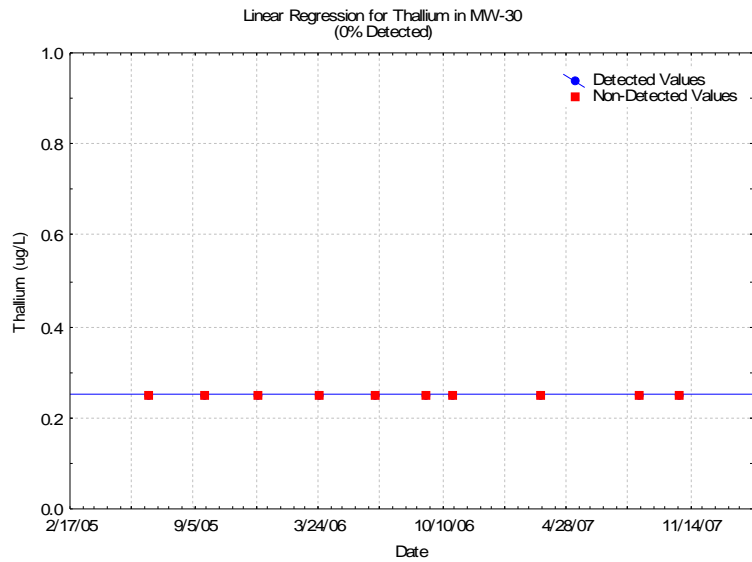
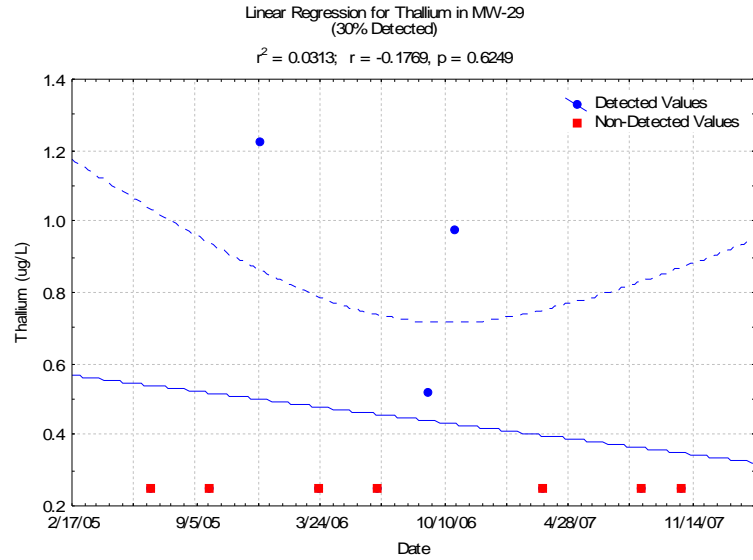
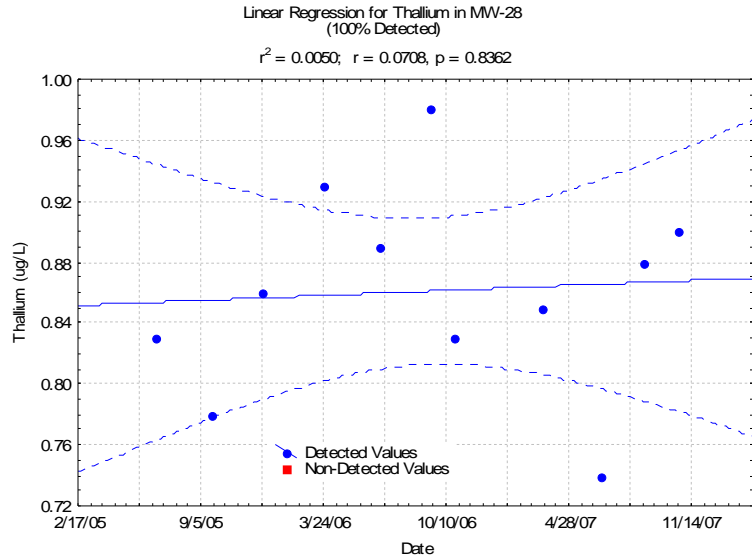
$r^2 = 0.0645$; $r = 0.2540$, $p = 0.4510$



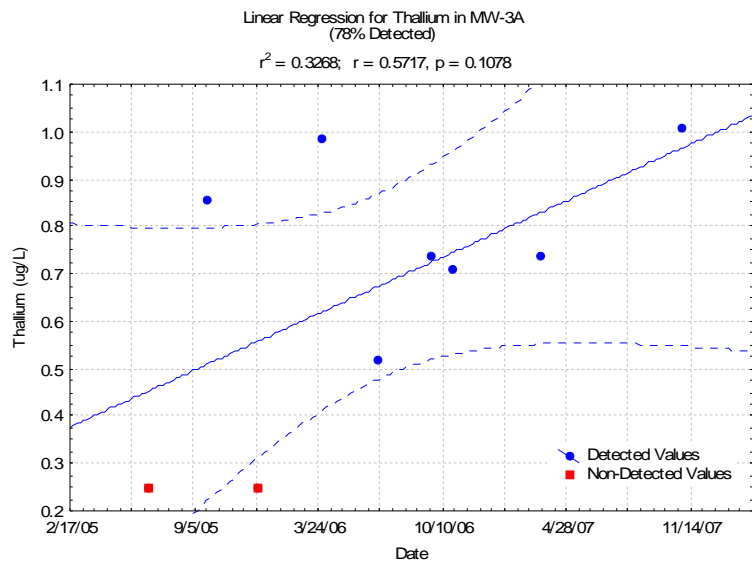
Linear Regression for Thallium in MW-27
(0% Detected)



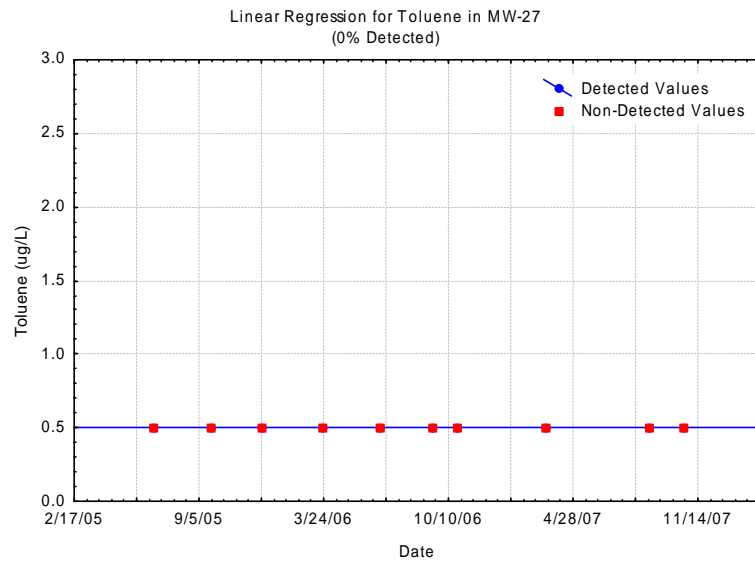
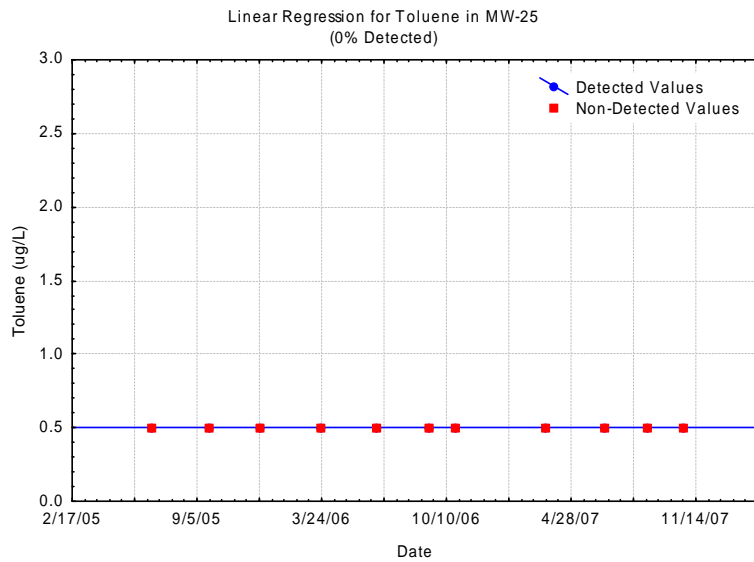
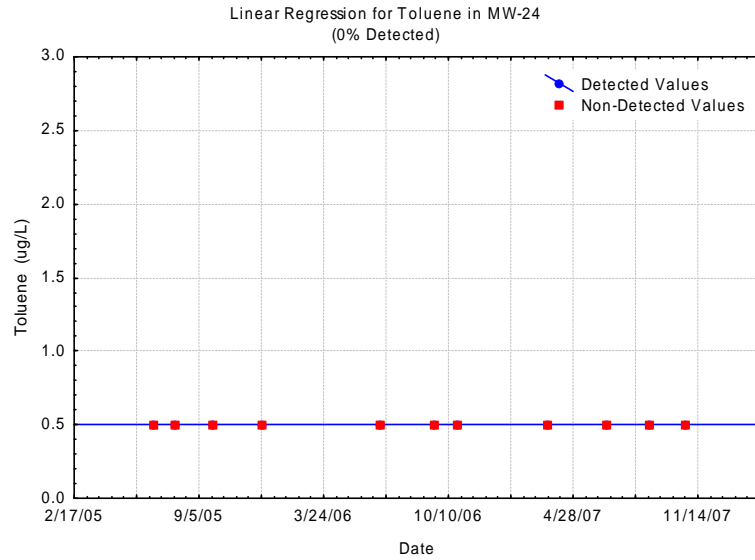
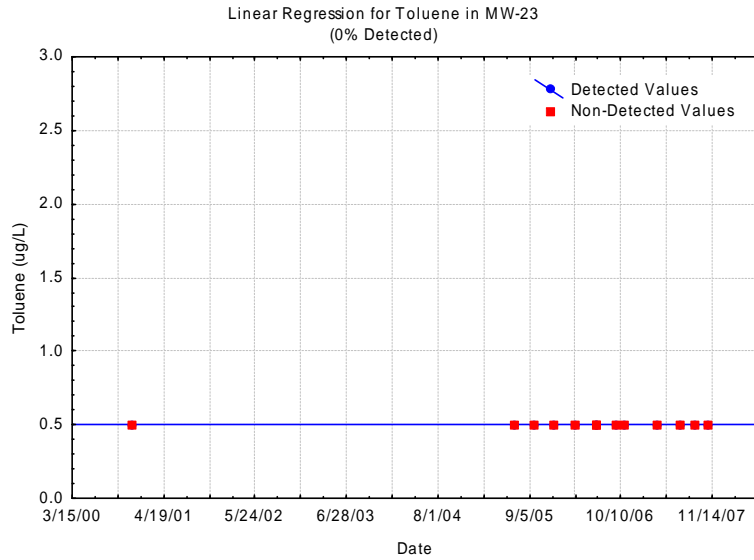
Linear Regressions for Thallium



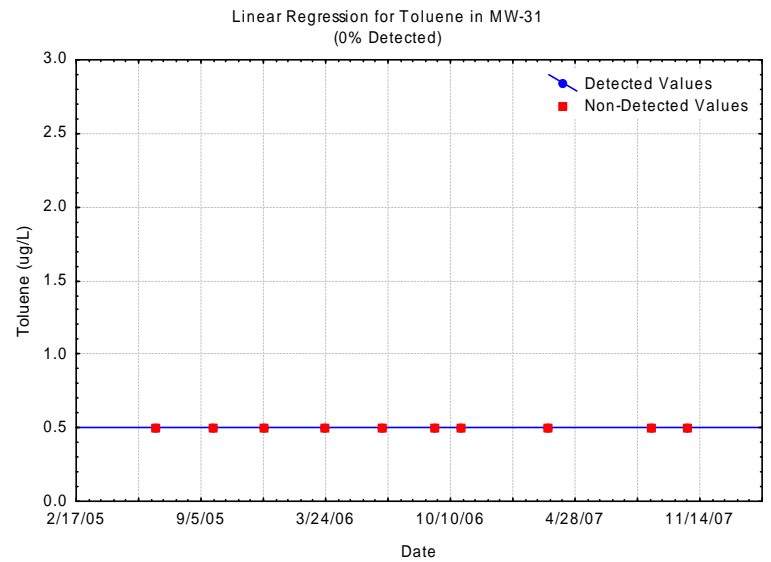
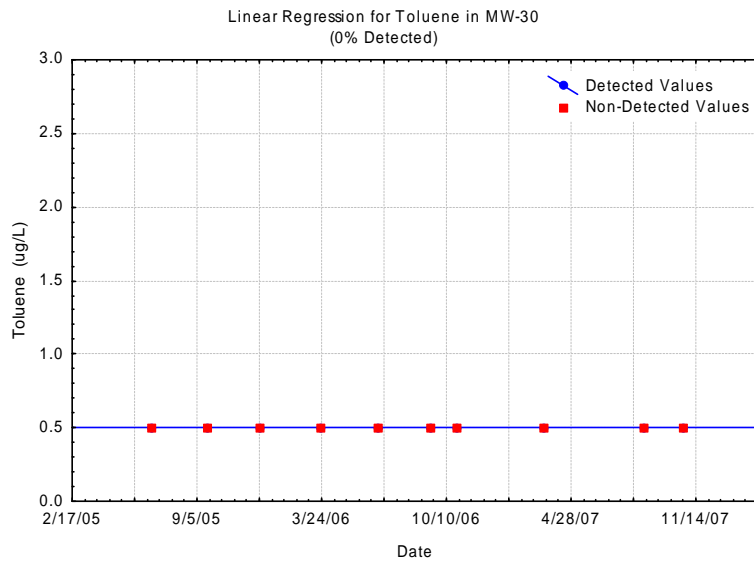
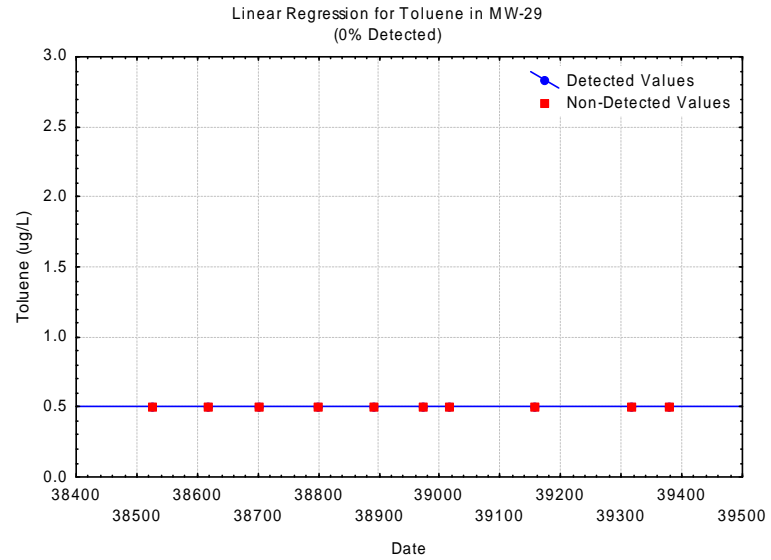
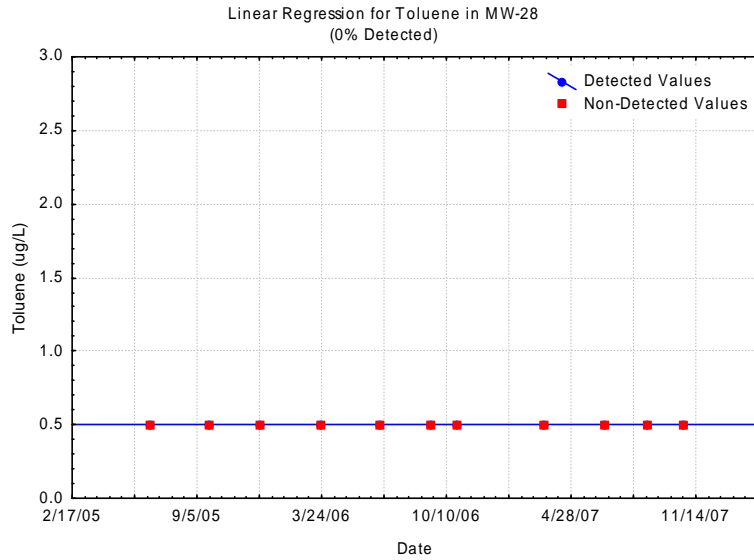
Linear Regressions for Thallium



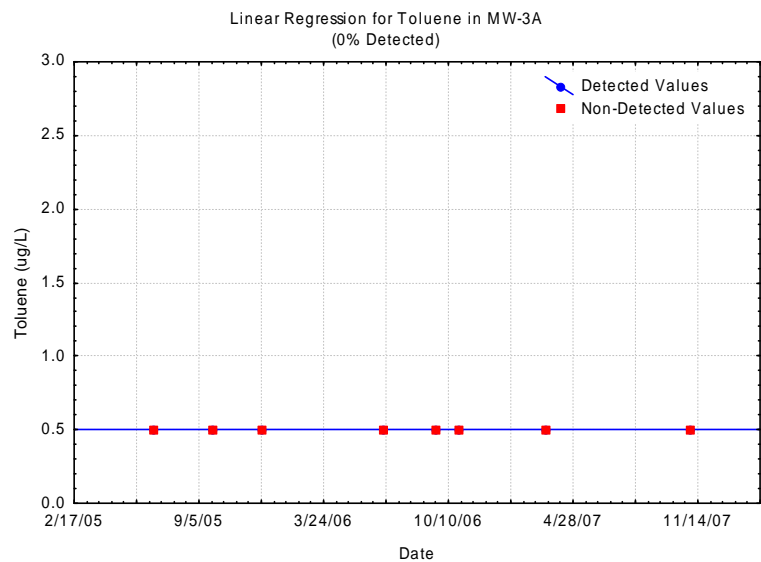
Linear Regressions for Toluene



Linear Regressions for Toluene



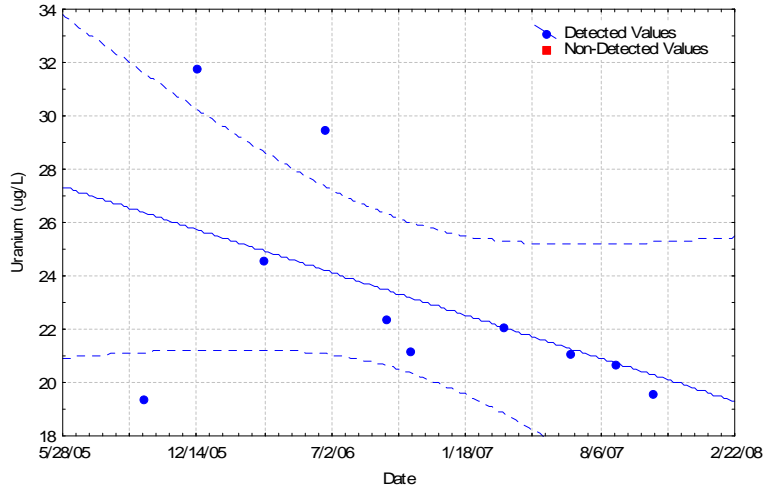
Linear Regressions for Toluene



Linear Regressions for Uranium

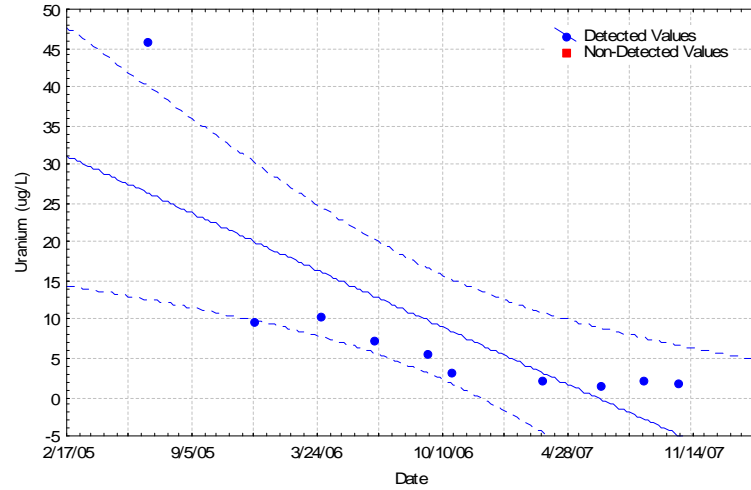
Linear Regression for Uranium in MW-23
(100% Detected)

$r^2 = 0.2515$; $r = -0.5015$, $p = 0.1397$



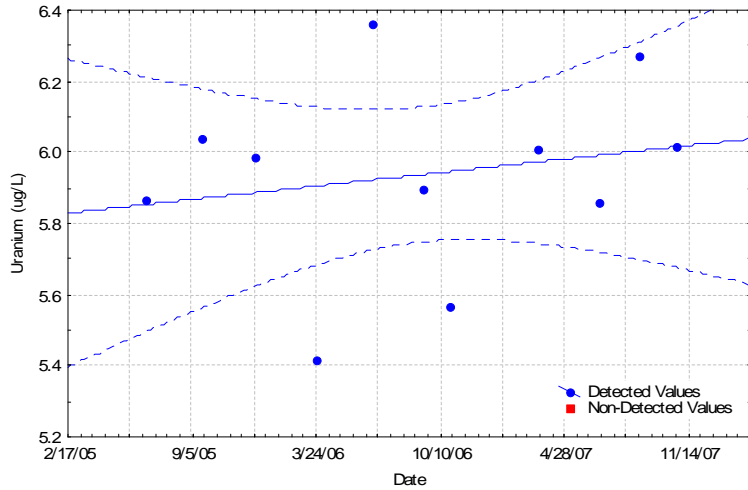
Linear Regression for Uranium in MW-24
(100% Detected)

$r^2 = 0.5830$; $r = -0.7636$, $p = 0.0102$



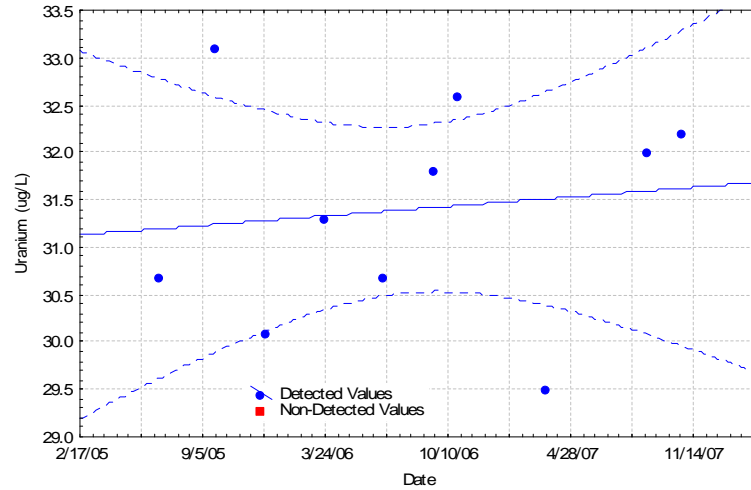
Linear Regression for Uranium in MW-25
(100% Detected)

$r^2 = 0.0414$; $r = 0.2036$, $p = 0.5483$



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

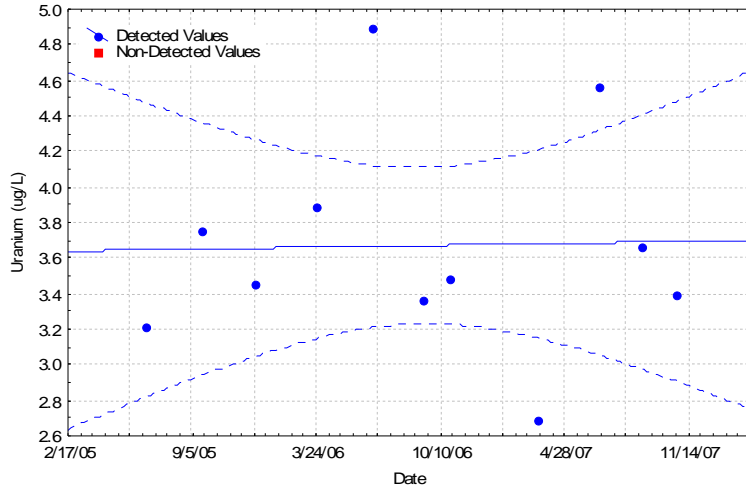
$r^2 = 0.0159$; $r = 0.1260$, $p = 0.7286$



Linear Regressions for Uranium

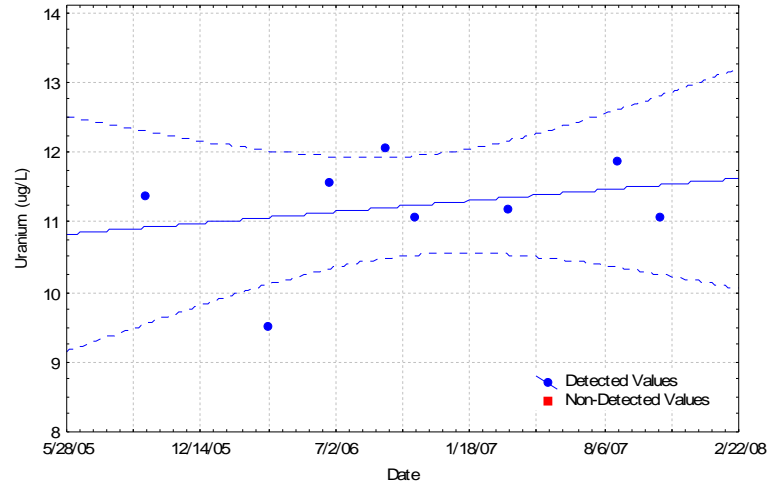
Linear Regression for Uranium in MW-28
(100% Detected)

$r^2 = 0.0007$; $r = 0.0259$, $p = 0.9398$



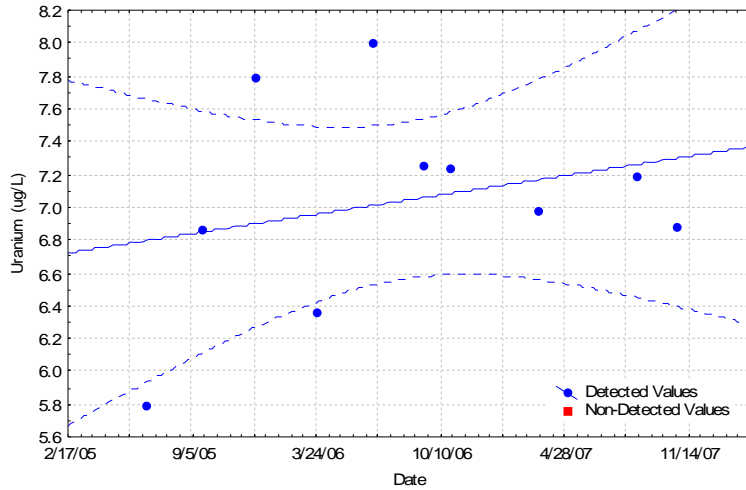
Linear Regression for Uranium in MW-29
(100% Detected)

$r^2 = 0.0680$; $r = 0.2608$, $p = 0.5327$



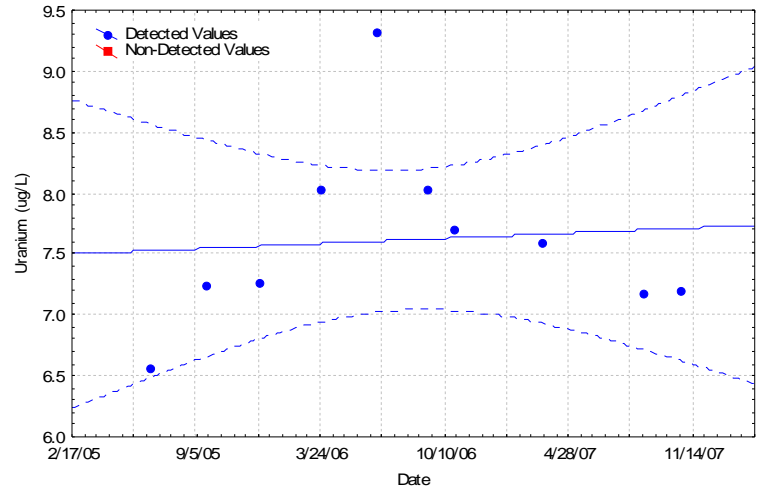
Linear Regression for Uranium in MW-30
(100% Detected)

$r^2 = 0.0703$; $r = 0.2652$, $p = 0.4580$

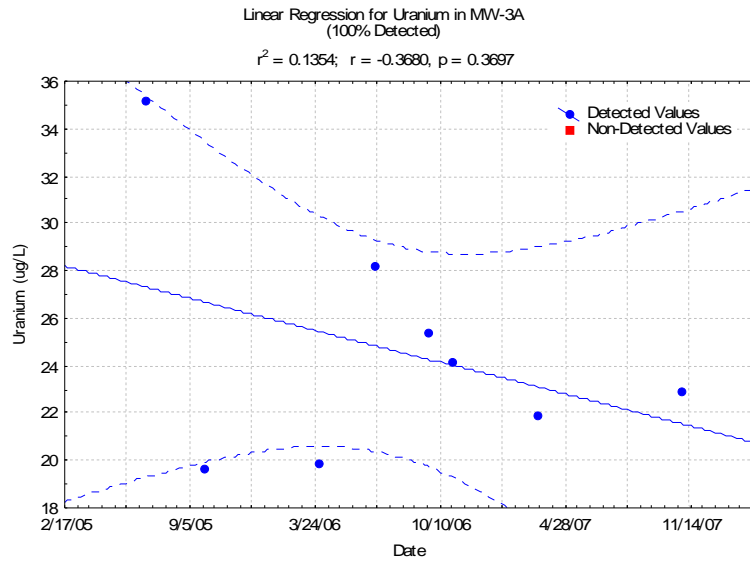


Linear Regression for Uranium in MW-31
(100% Detected)

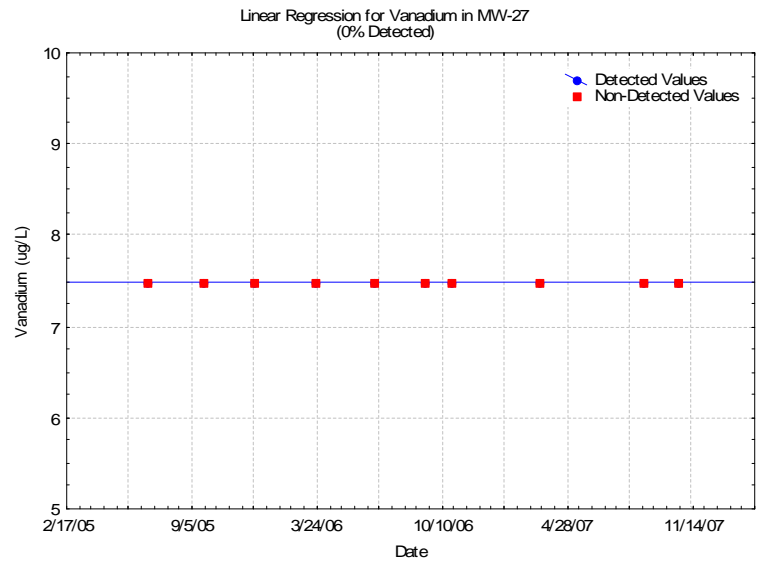
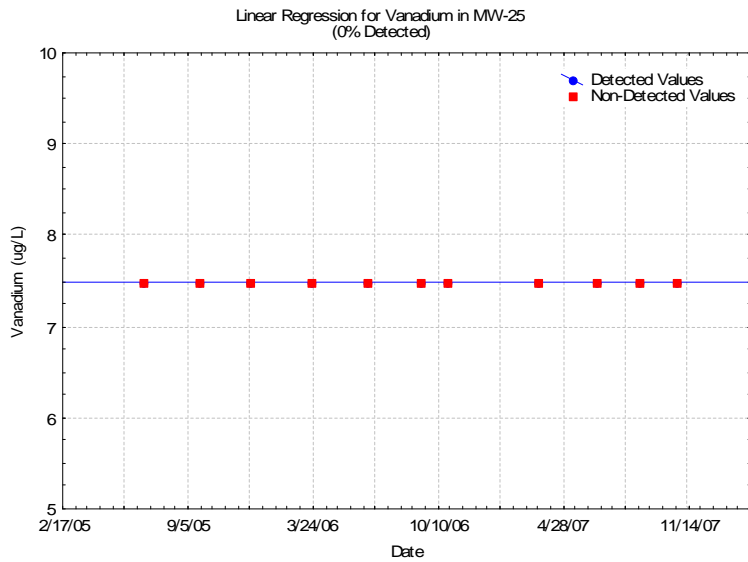
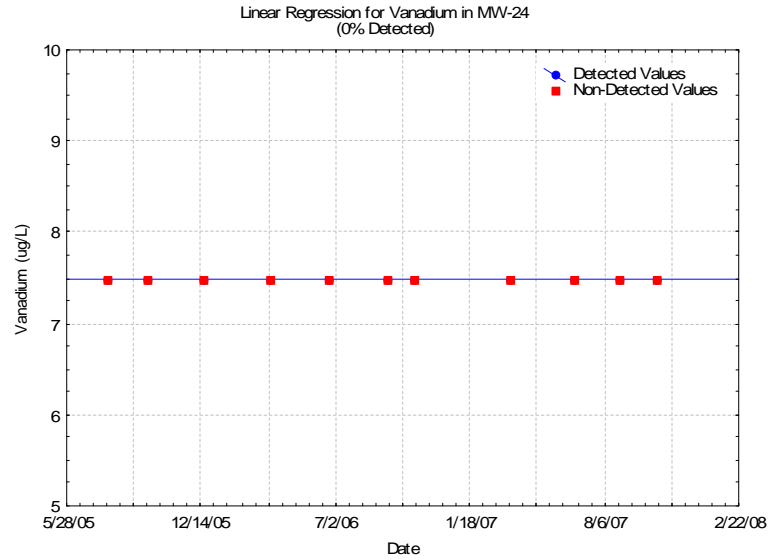
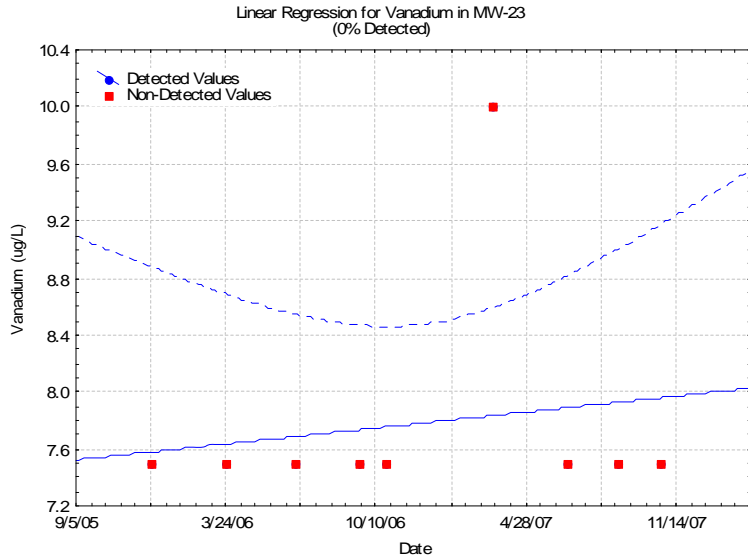
$r^2 = 0.0070$; $r = 0.0834$, $p = 0.8188$



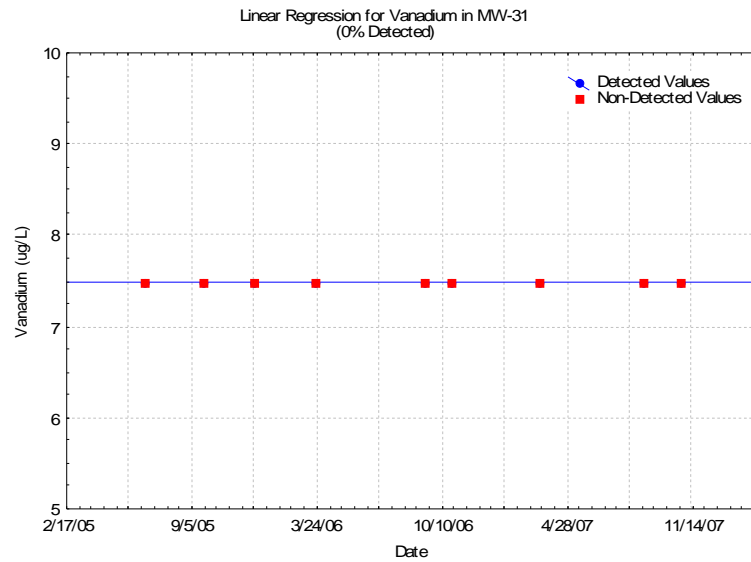
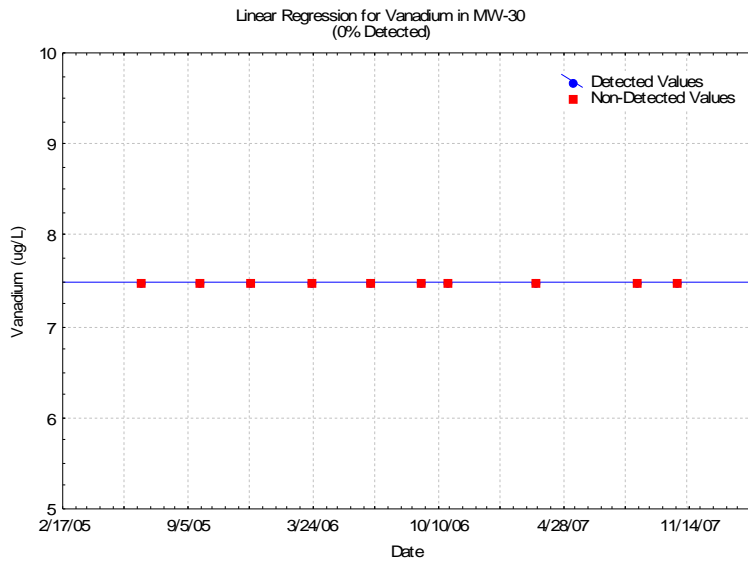
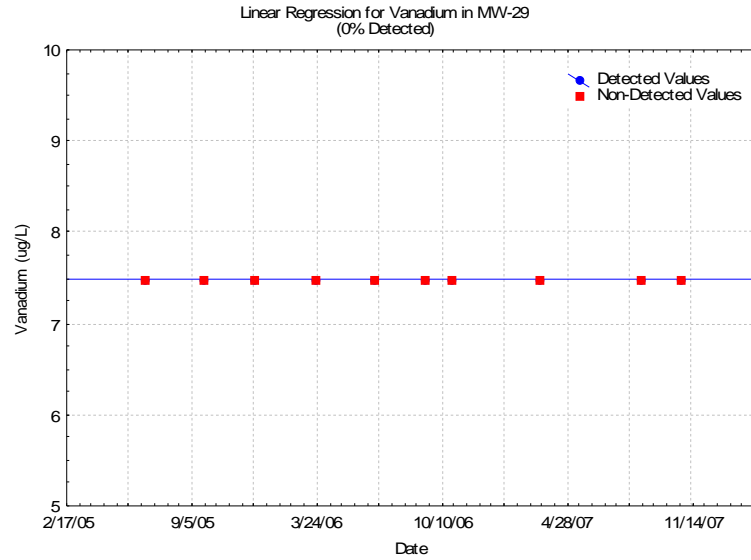
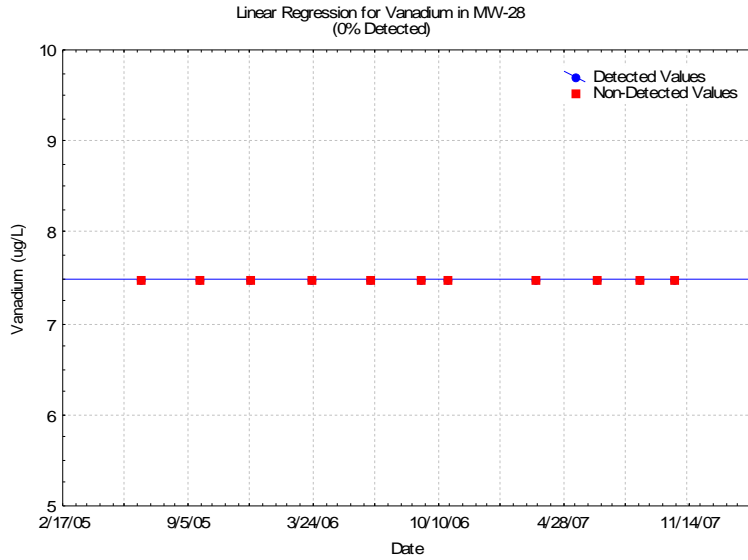
Linear Regressions for Uranium



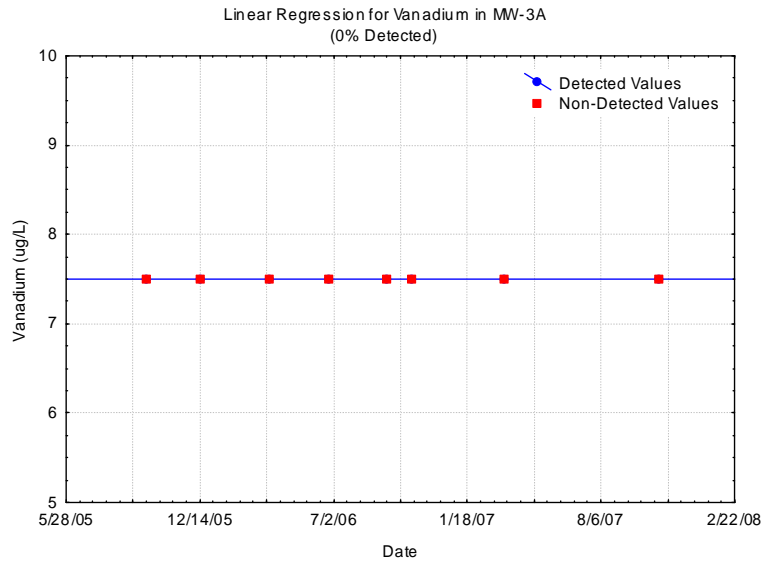
Linear Regressions for Vanadium



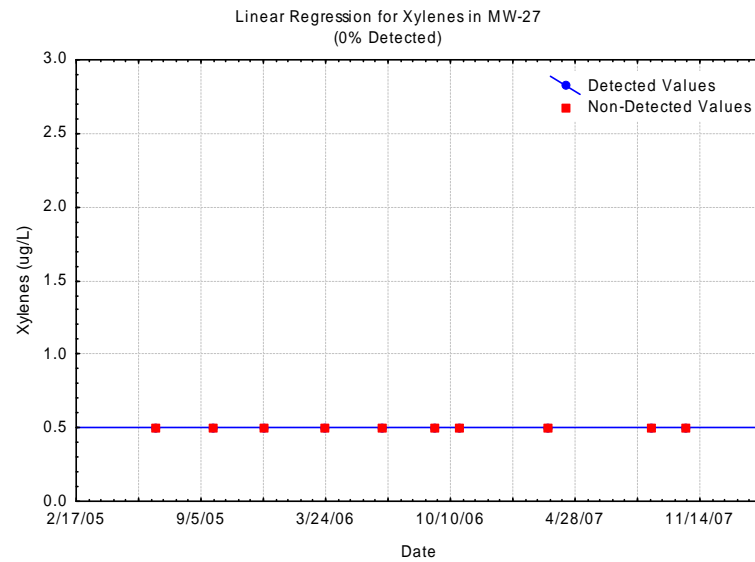
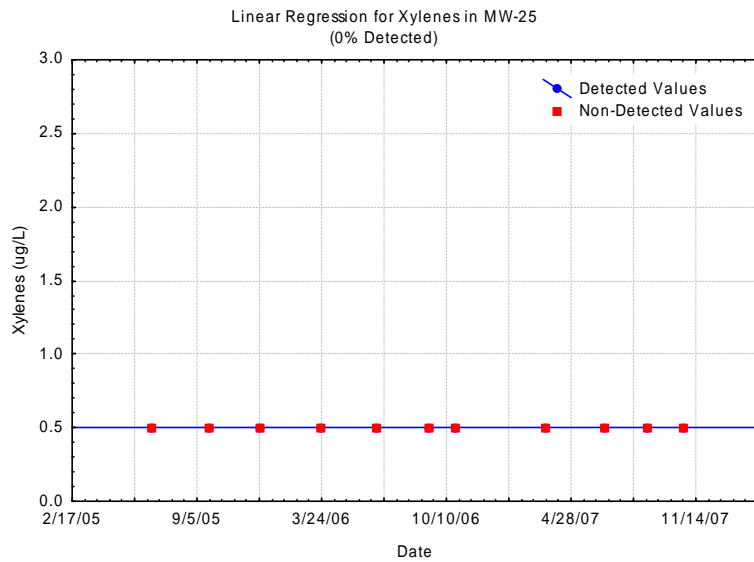
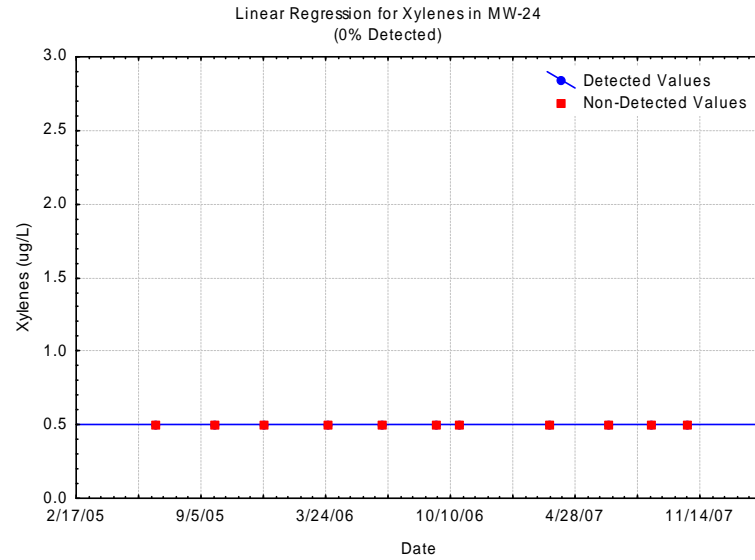
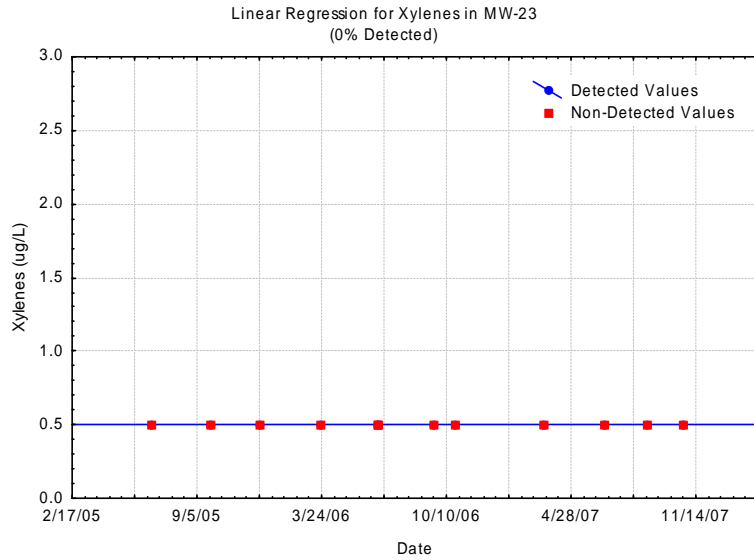
Linear Regressions for Vanadium



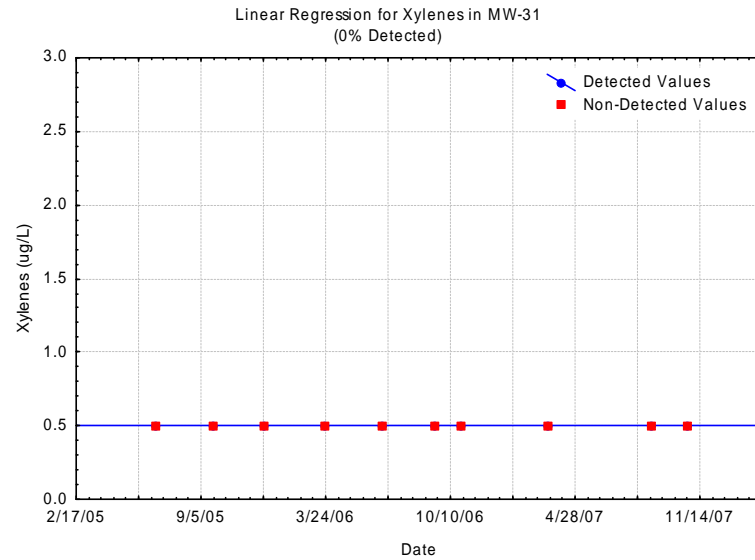
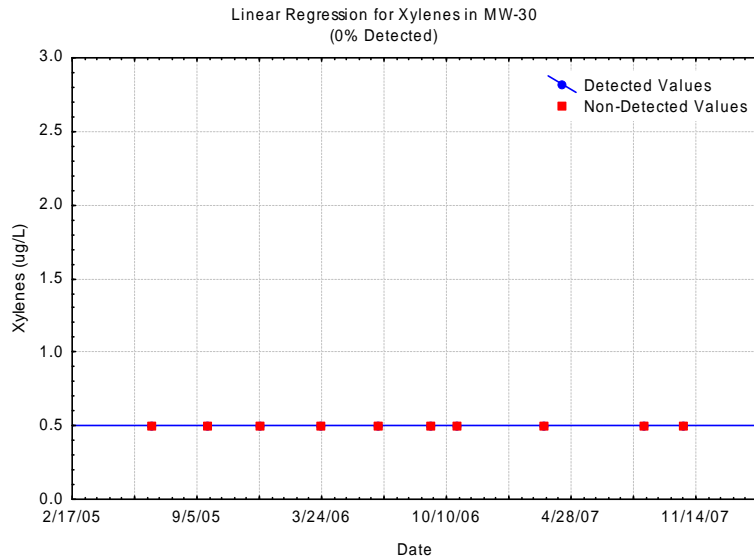
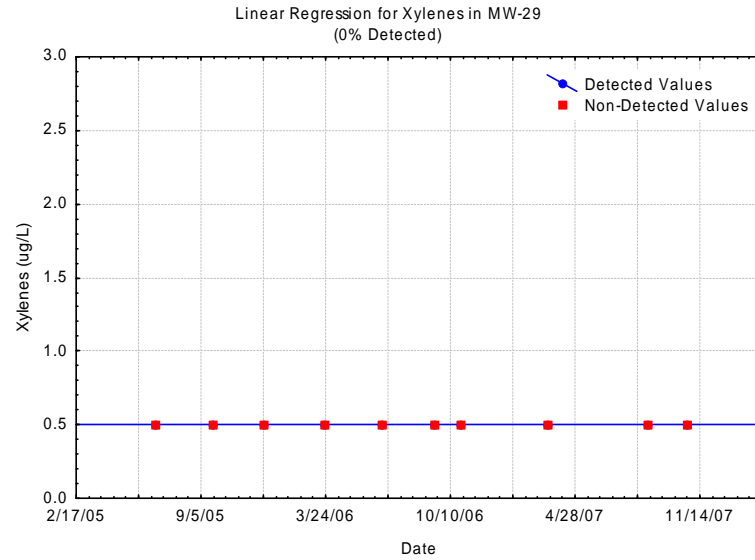
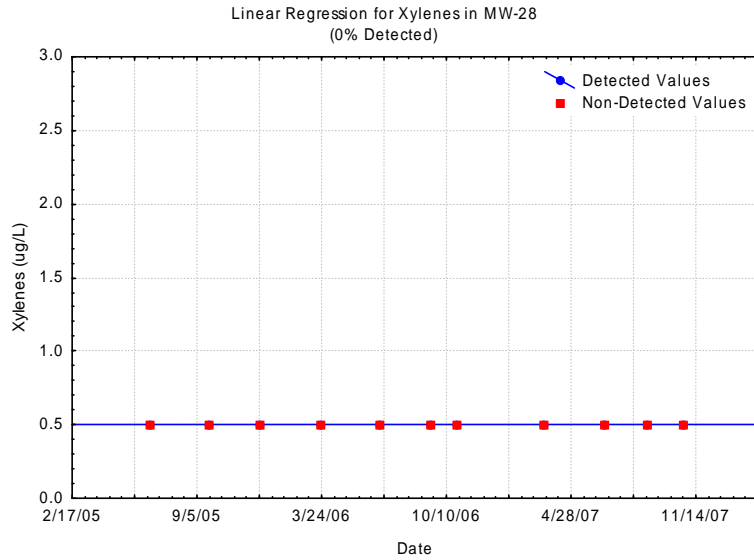
Linear Regressions for Vanadium



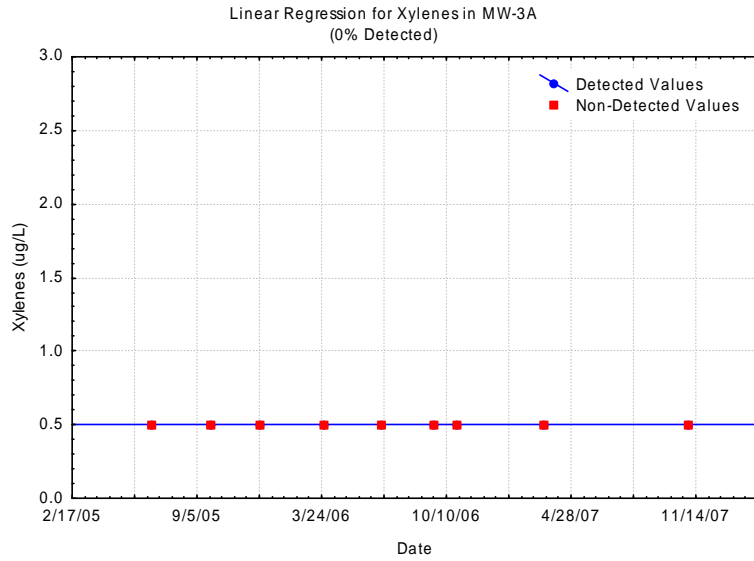
Linear Regressions for Xylenes



Linear Regressions for Xylenes

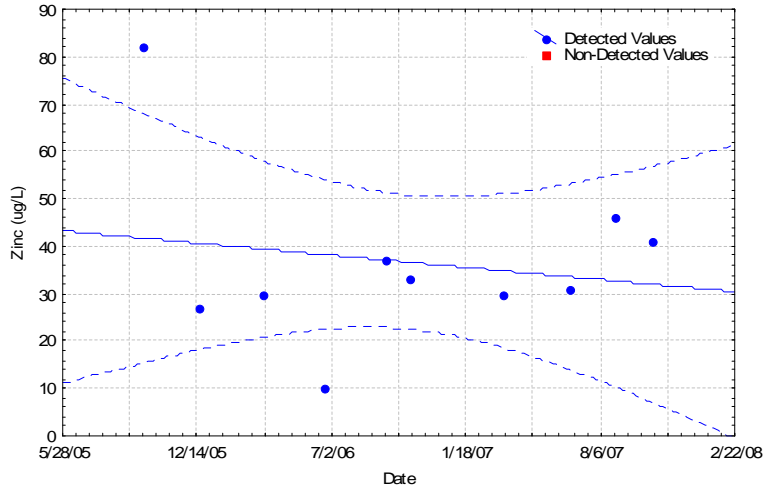


Linear Regressions for Xylenes

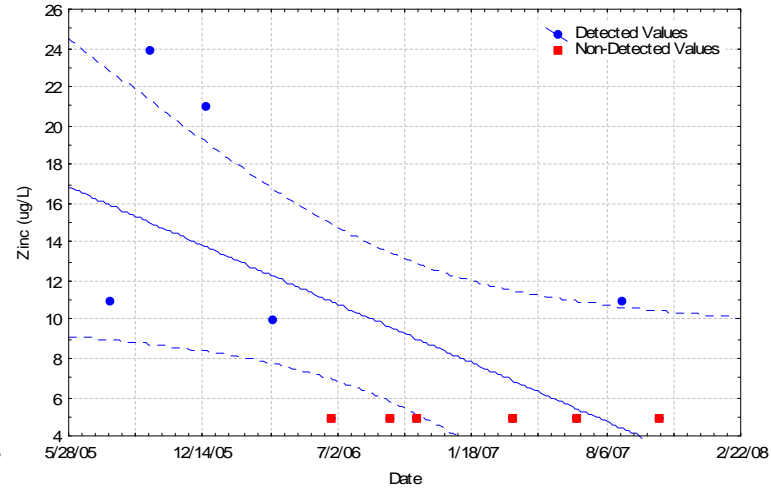


Linear Regressions for Zinc

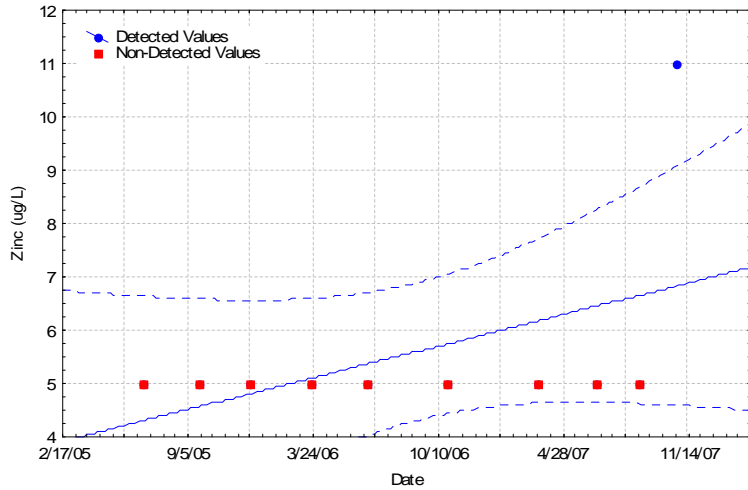
Linear Regression for Zinc in MW-23
(100% Detected)
 $r^2 = 0.0329$; $r = -0.1814$, $p = 0.6160$



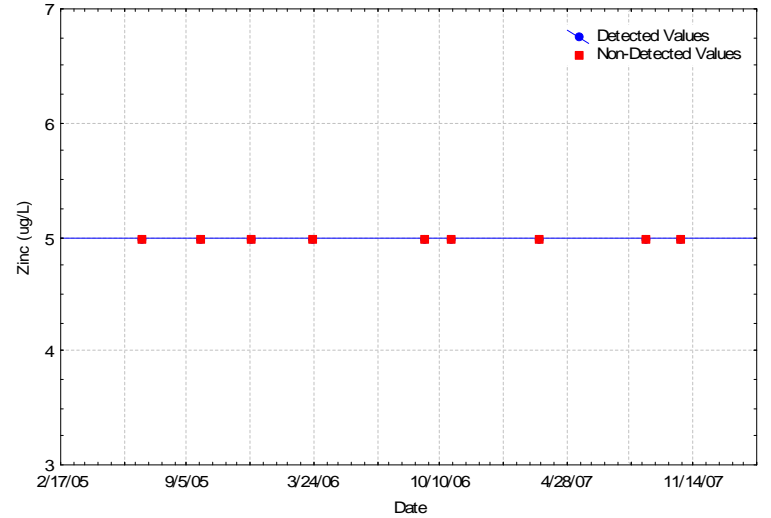
Linear Regression for Zinc in MW-24
(45.5% Detected)
 $r^2 = 0.3924$; $r = -0.6264$, $p = 0.0392$



Linear Regression for Zinc in MW-25
(10% Detected)
 $r^2 = 0.2276$; $r = 0.4771$, $p = 0.1632$

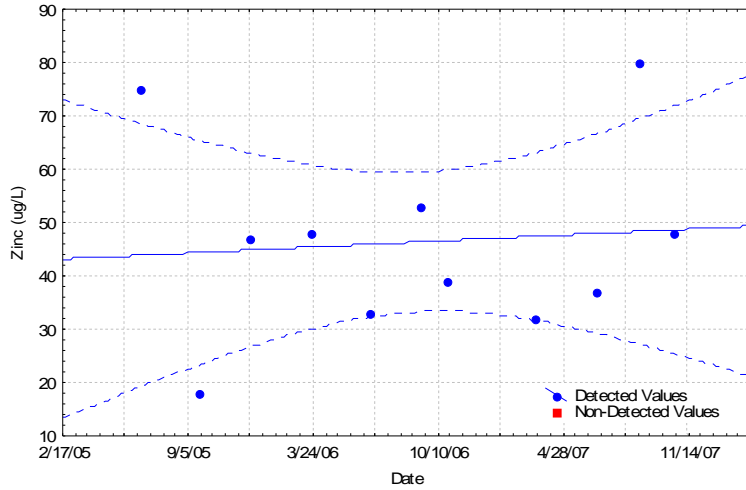


Linear Regression for Zinc in MW-27
(0% Detected)

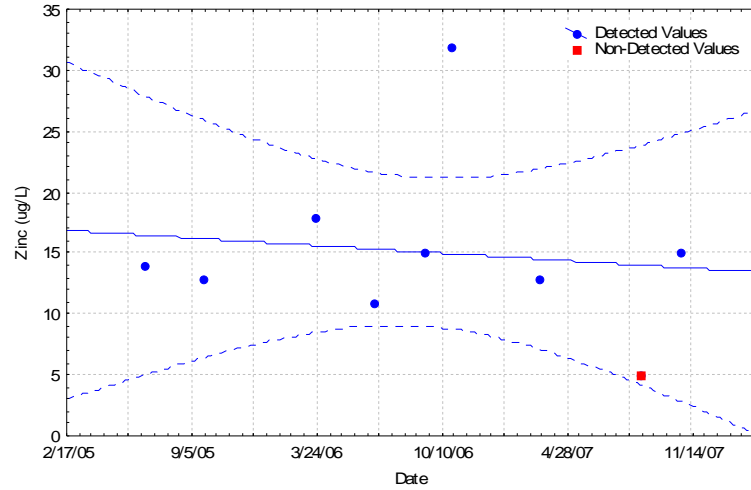


Linear Regressions for Zinc

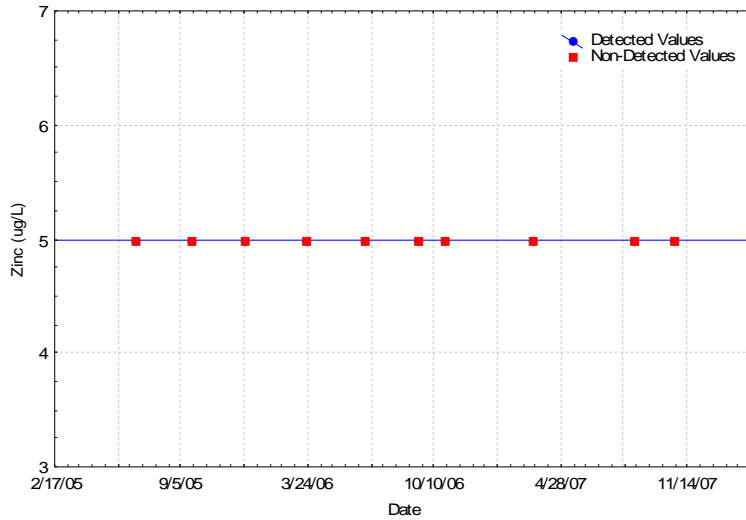
Linear Regression for Zinc in MW-28
(100% Detected)
 $r^2 = 0.0079$; $r = 0.0891$, $p = 0.7944$



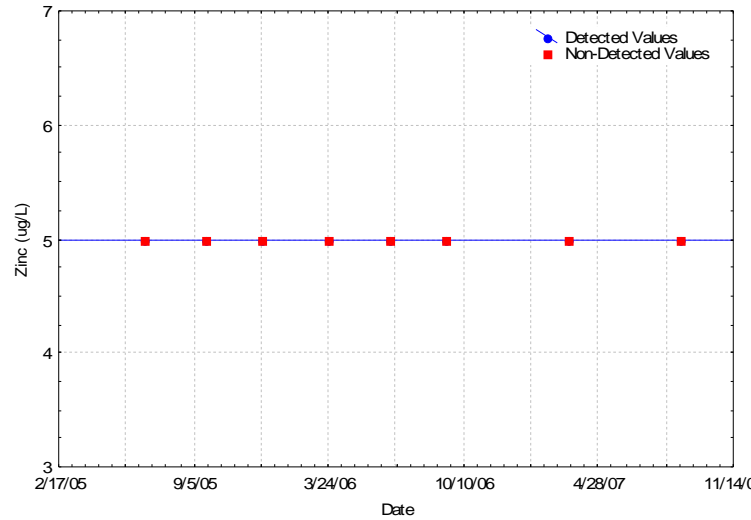
Linear Regression for Zinc in MW-29
(87.5% Detected)
 $r^2 = 0.0155$; $r = -0.1244$, $p = 0.7497$



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



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



Linear Regressions for Zinc

