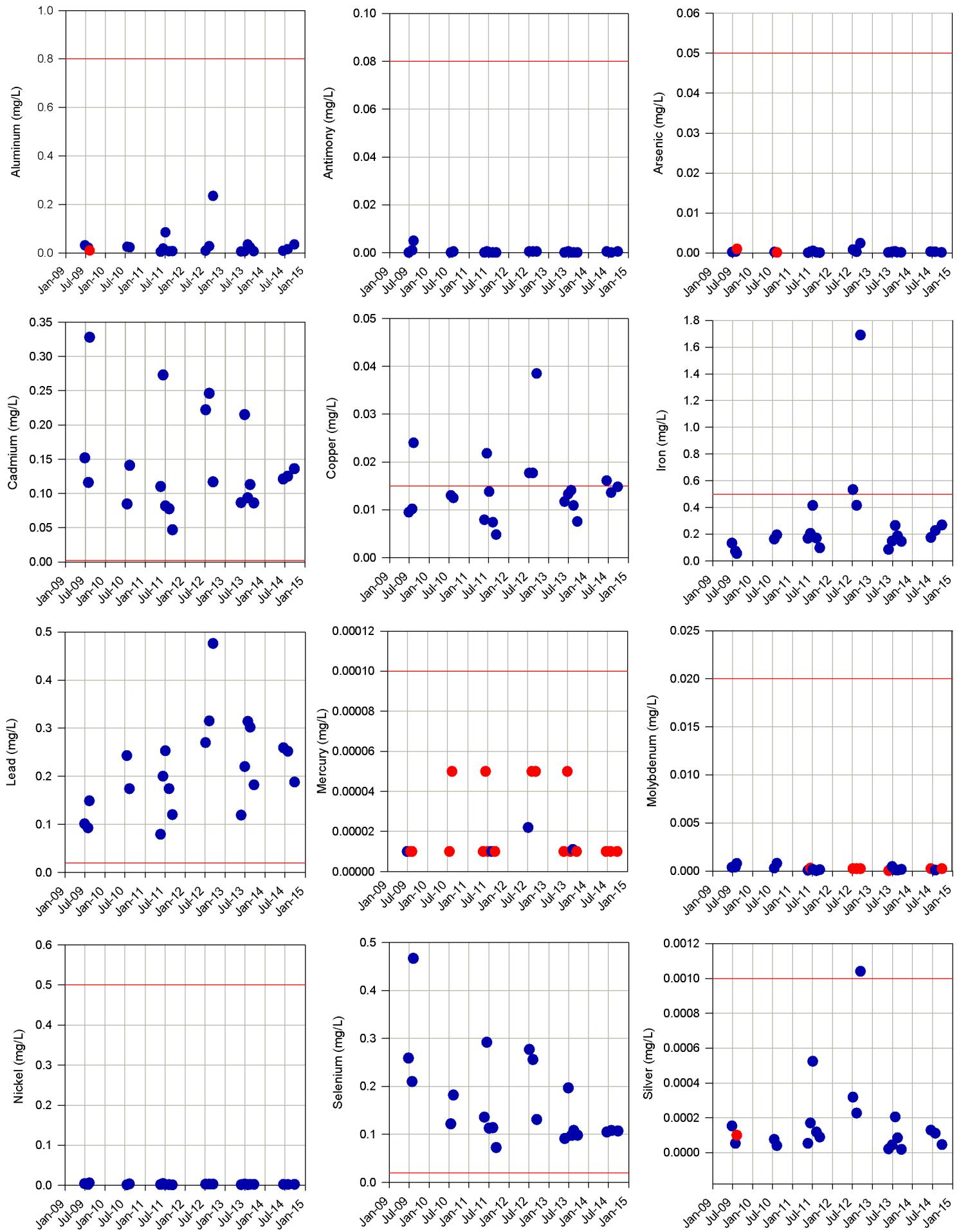


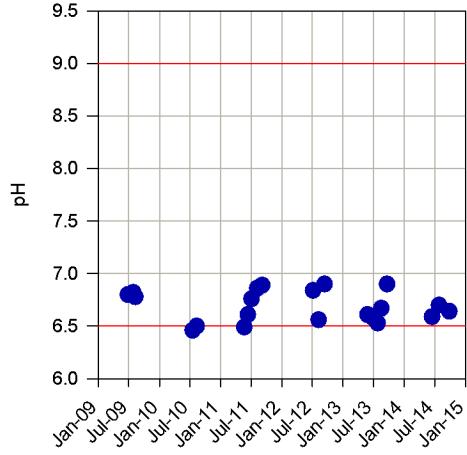
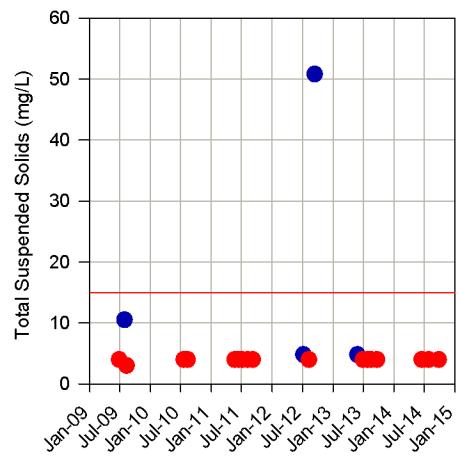
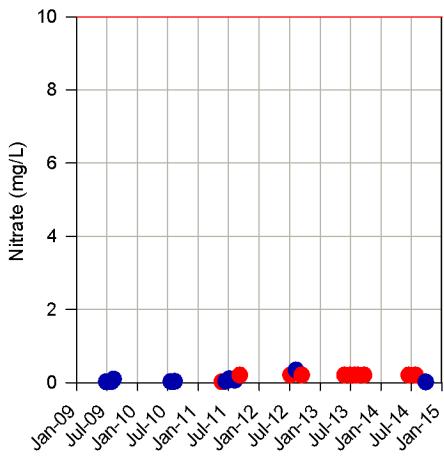
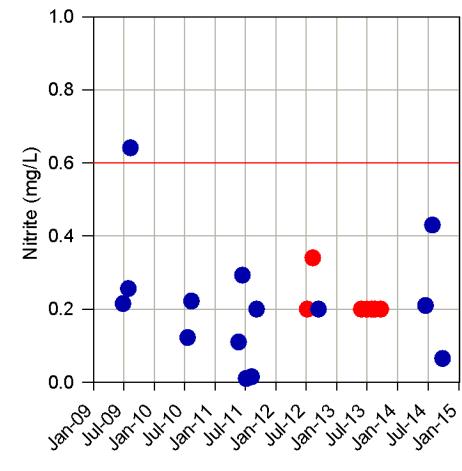
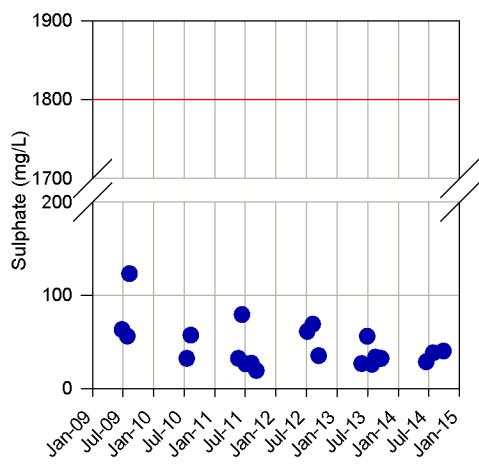
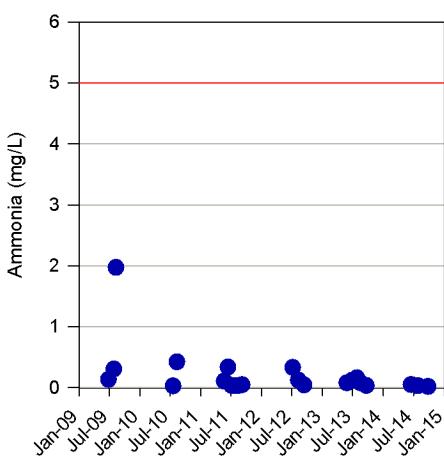
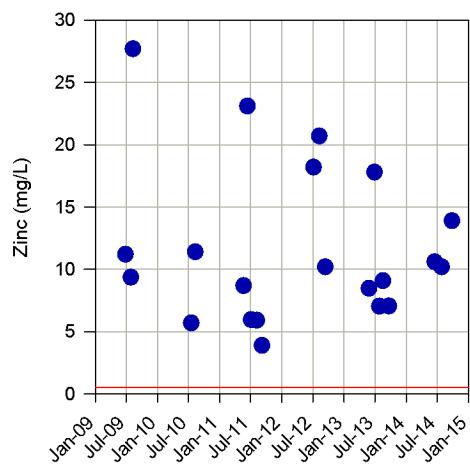
# Lvsimeter A

● Parameter Concentration  
— QZ04-065 Max Concentration

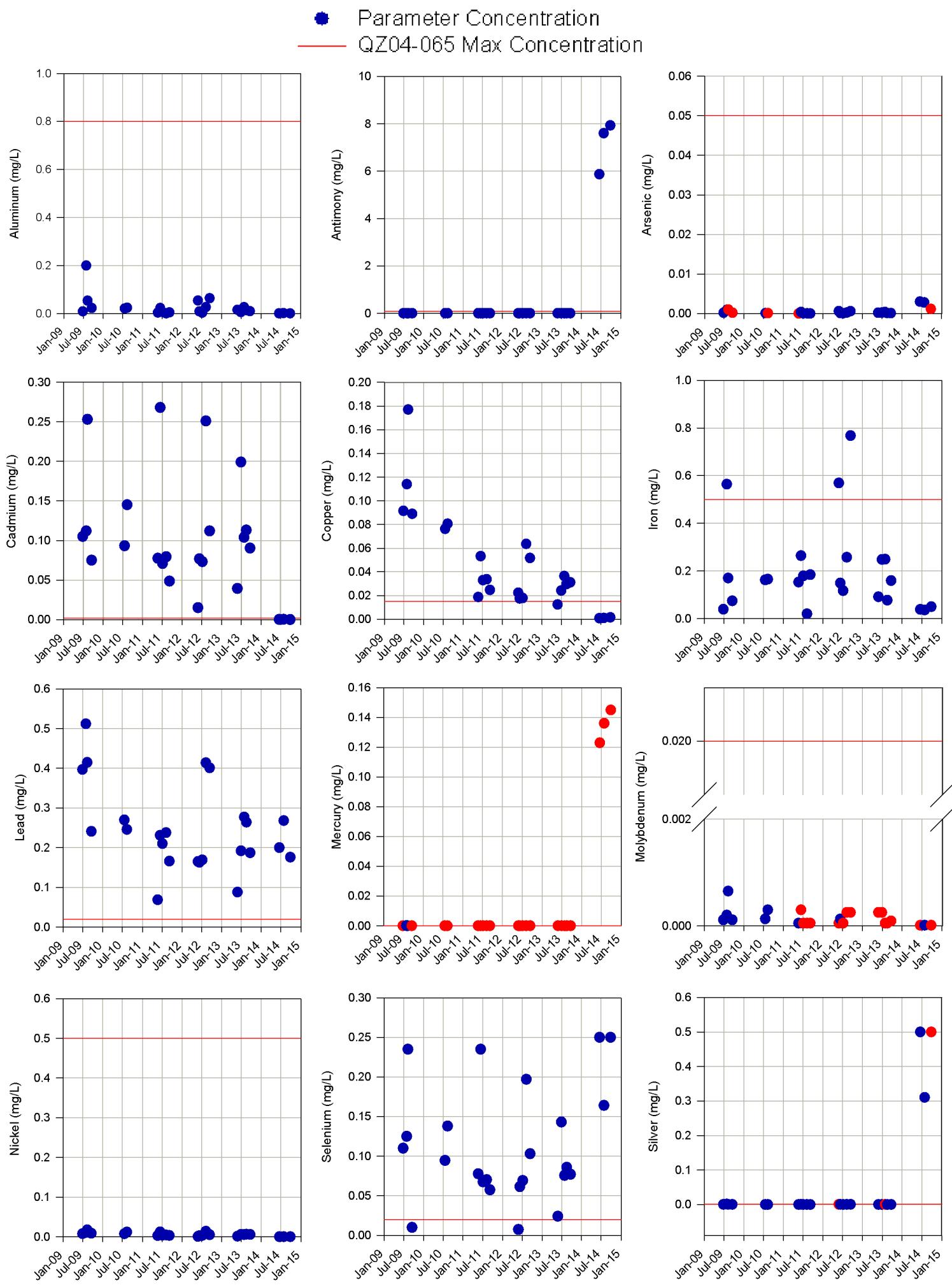


# Lysimeter A

● Parameter Concentration  
— QZ04-065 Max Concentration

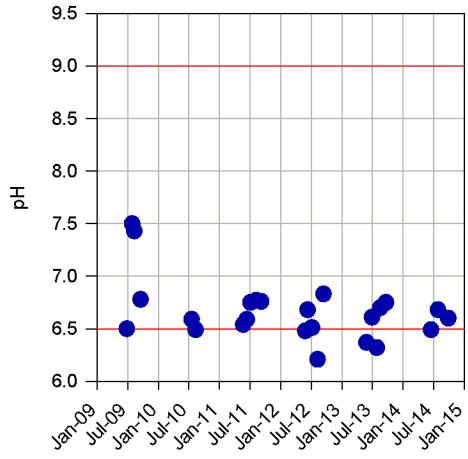
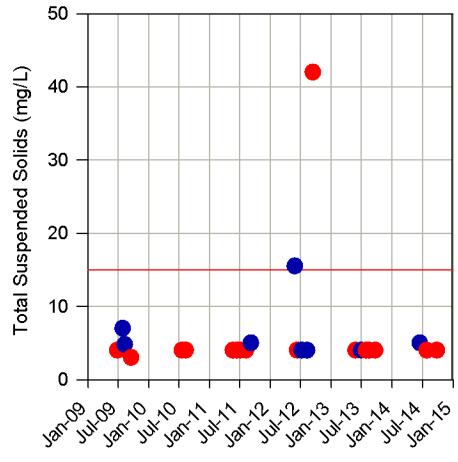
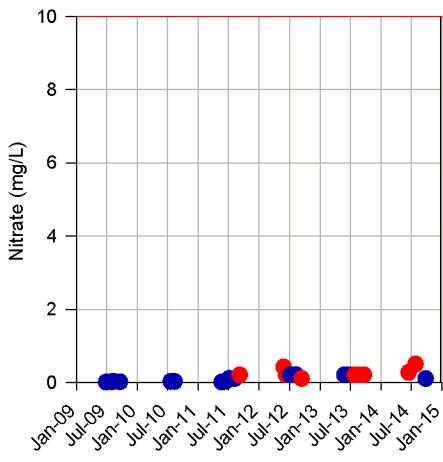
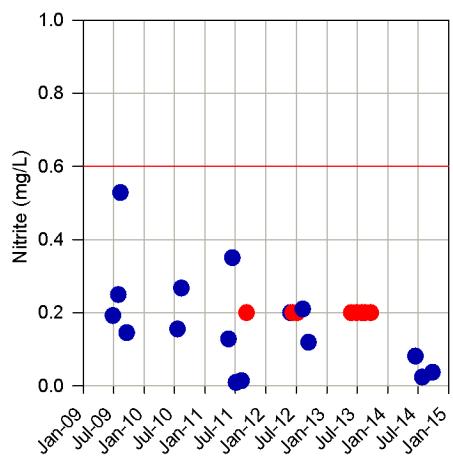
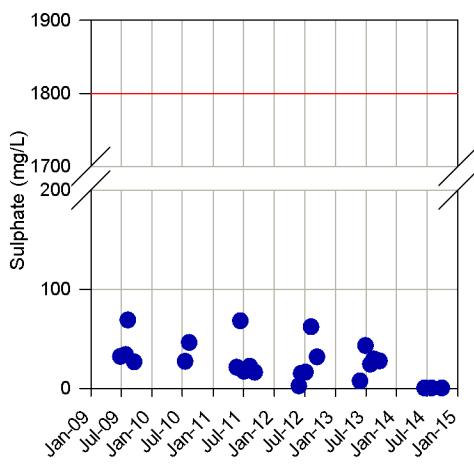
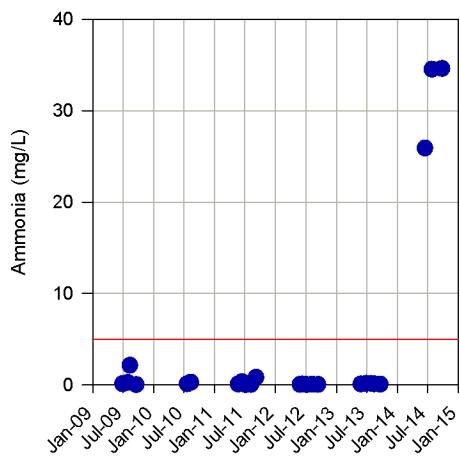
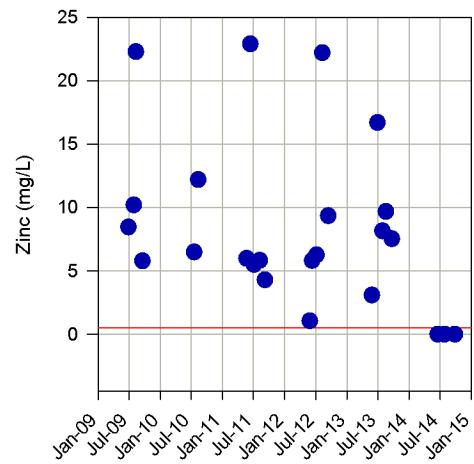


# Lysimeter B



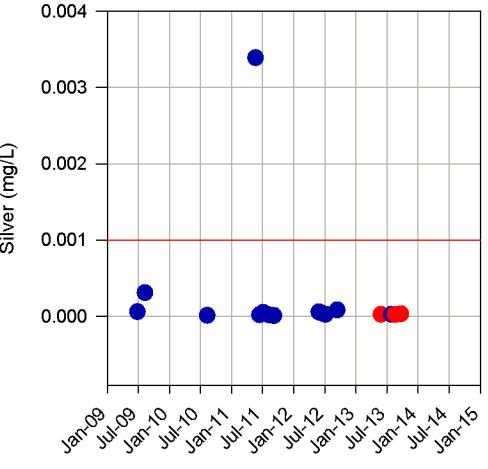
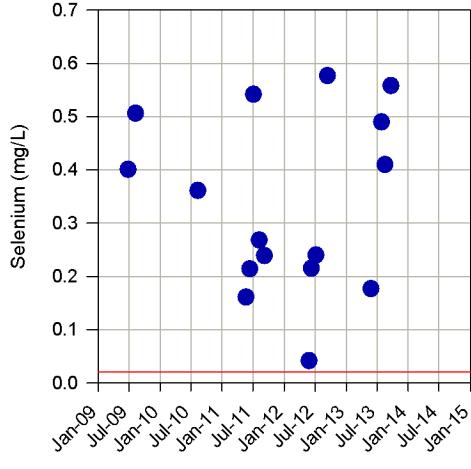
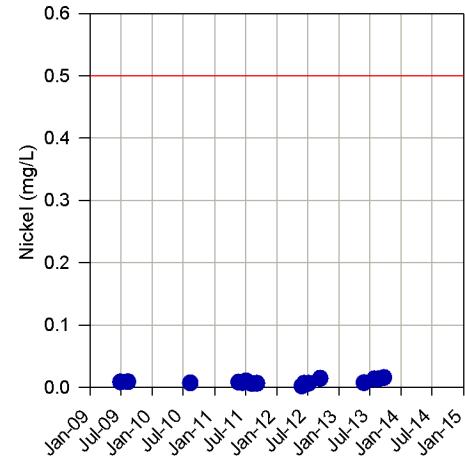
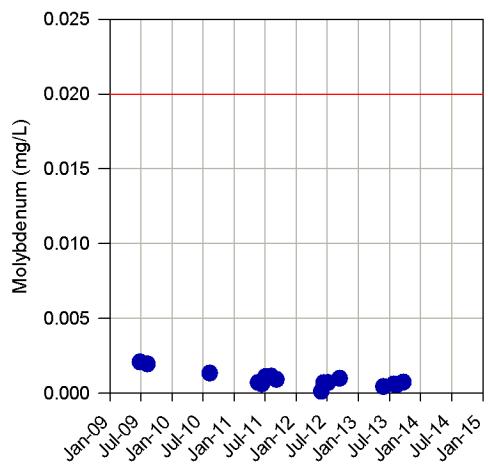
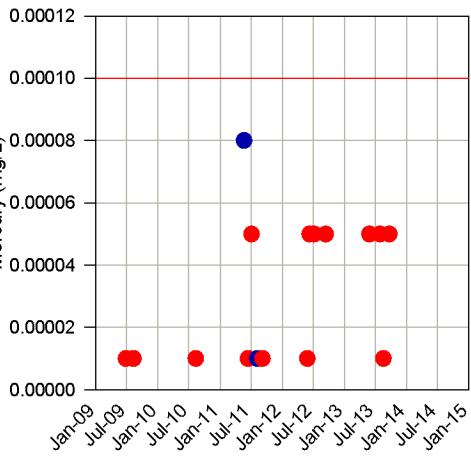
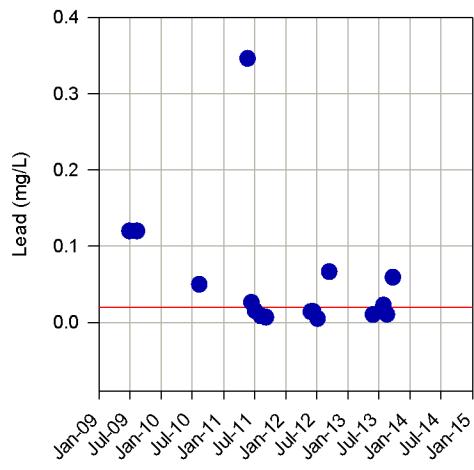
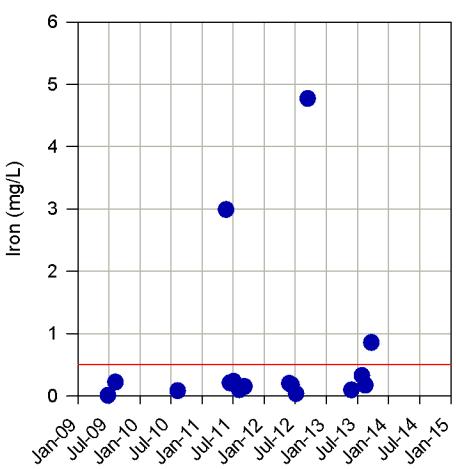
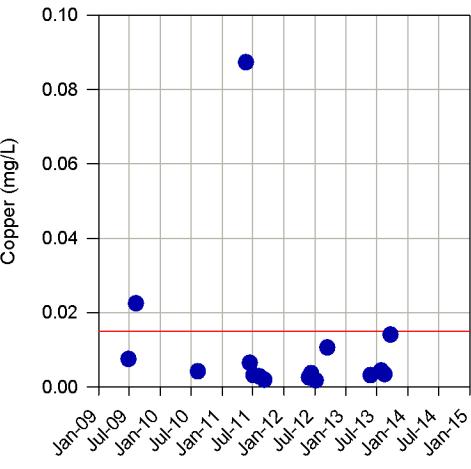
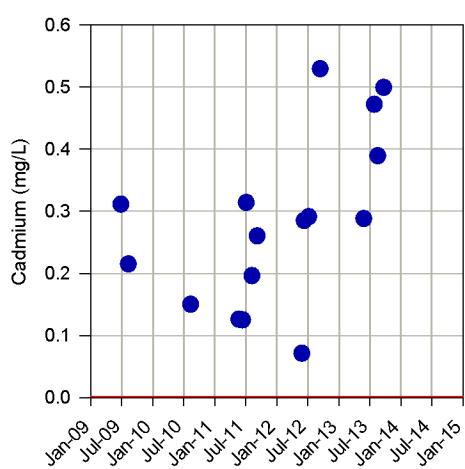
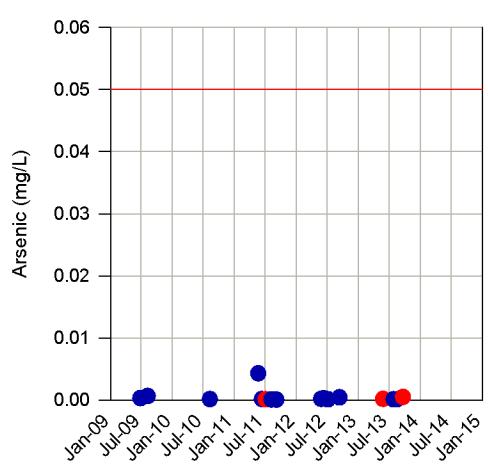
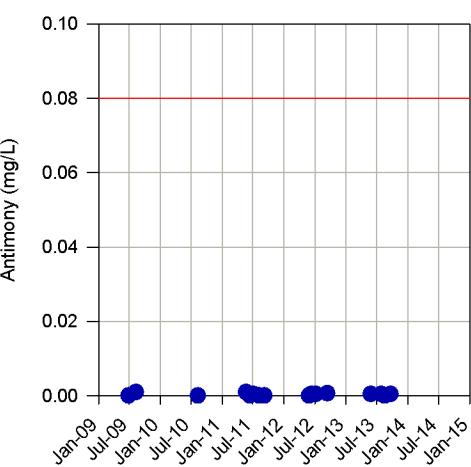
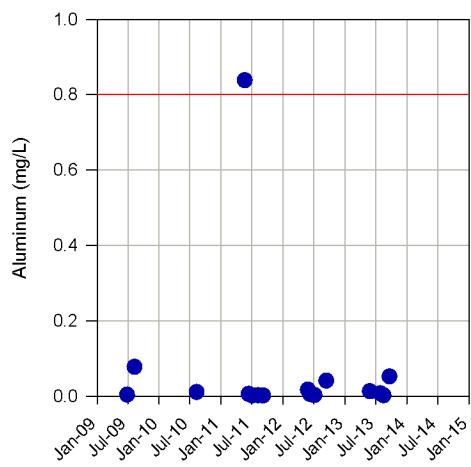
# Lysimeter B

● Parameter Concentration  
— QZ04-065 Max Concentration



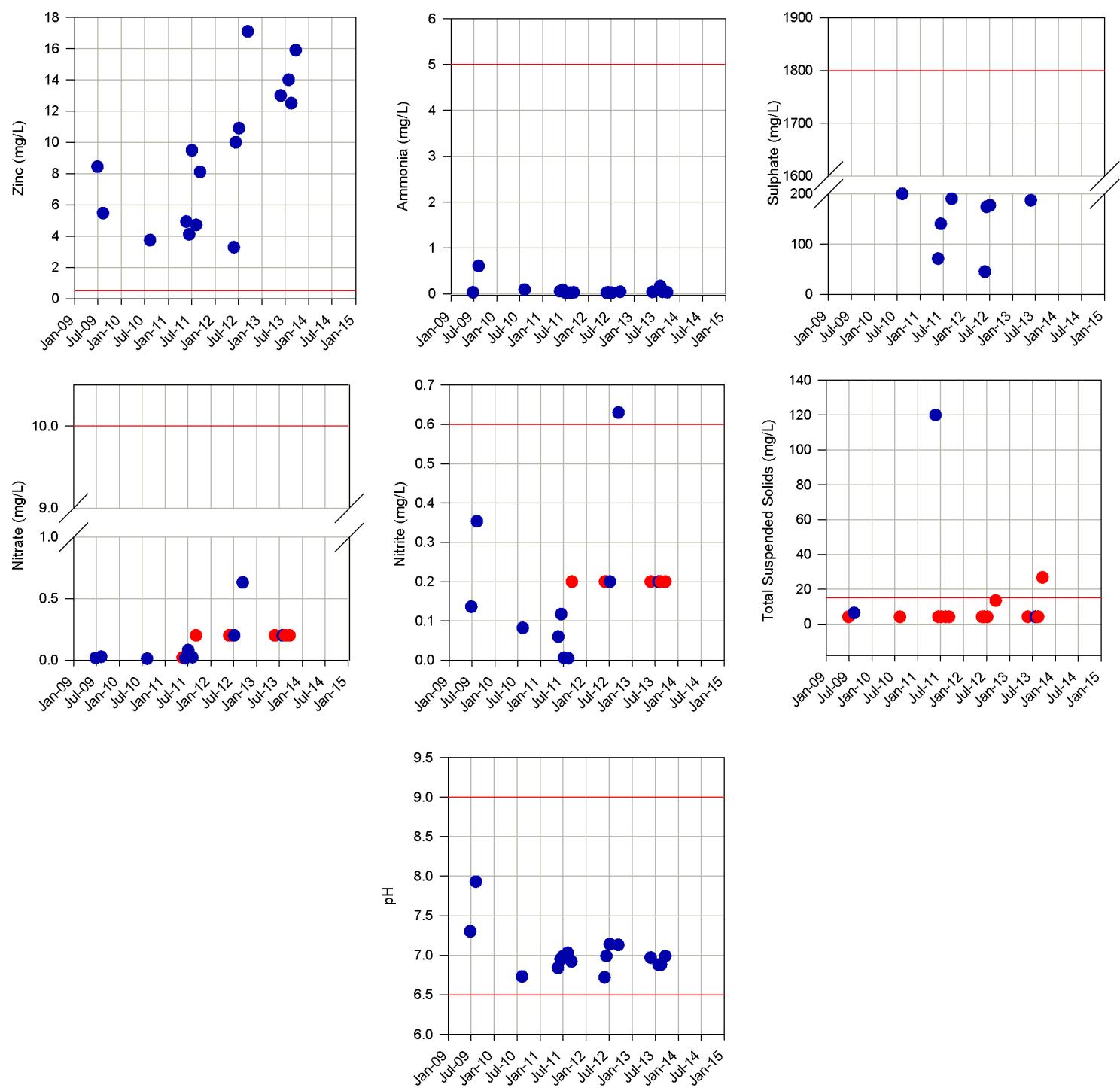
# Lysimeter C

● Parameter Concentration  
— QZ04-065 Max Concentration



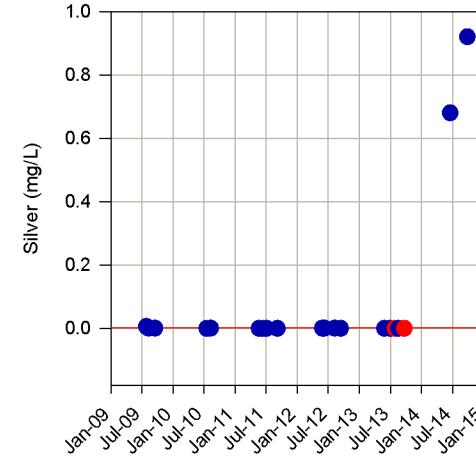
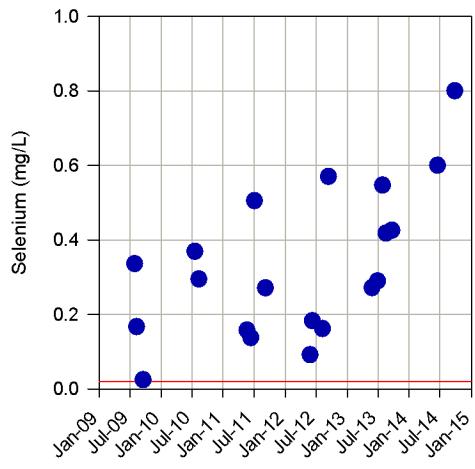
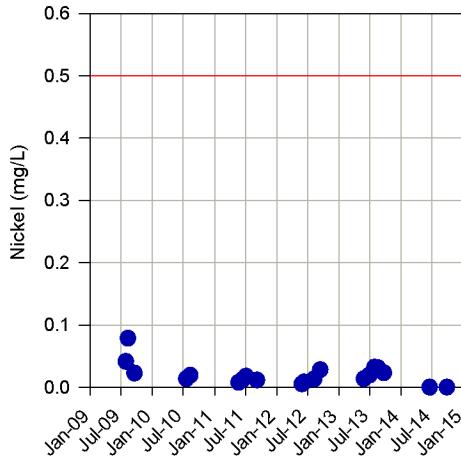
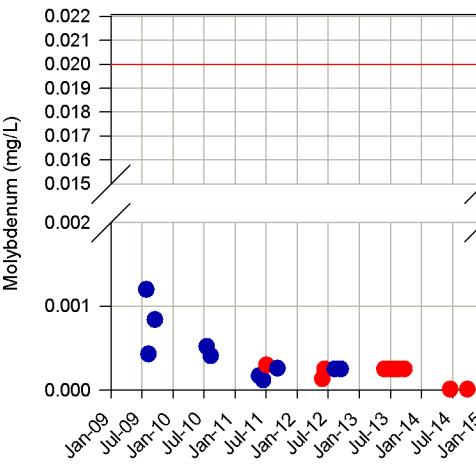
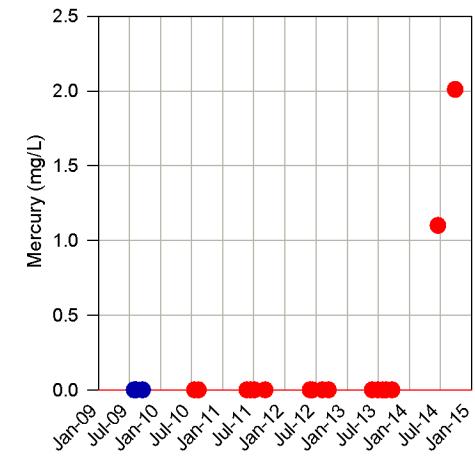
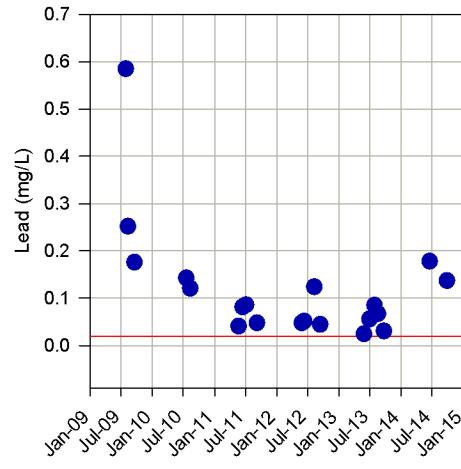
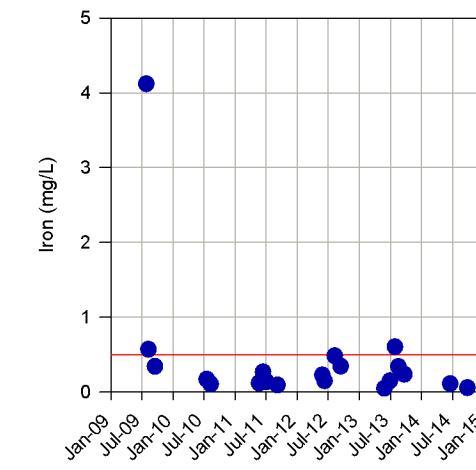
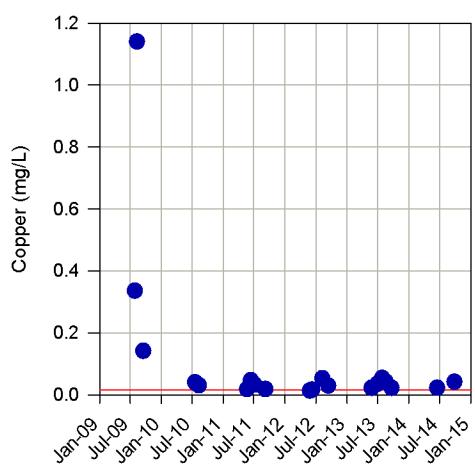
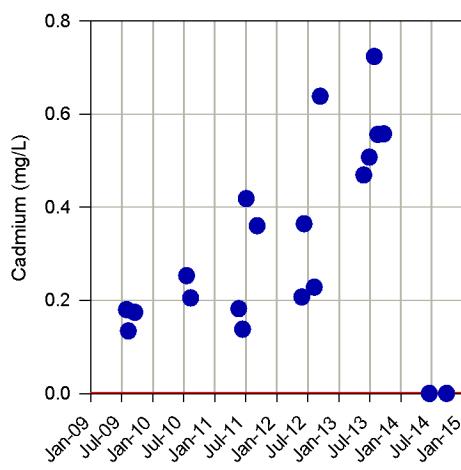
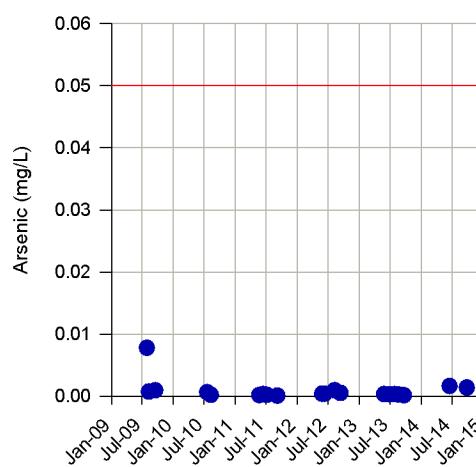
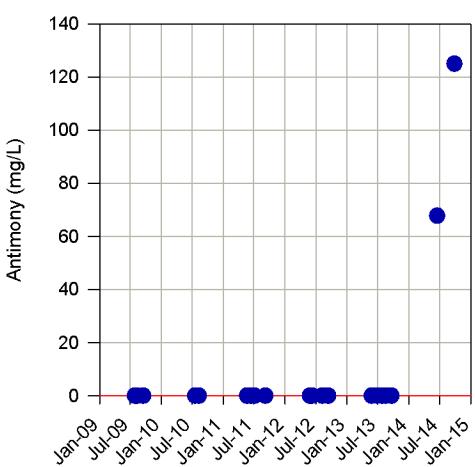
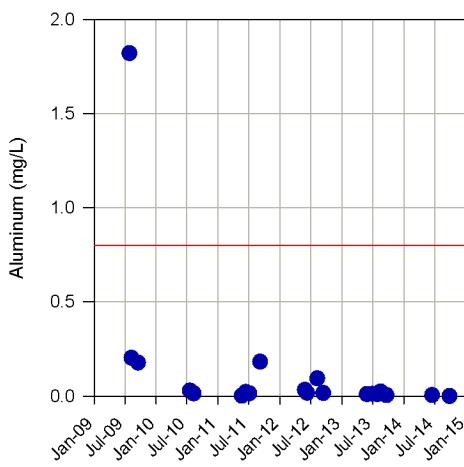
# Lysimeter C

● Parameter Concentration  
— QZ04-065 Max Concentration



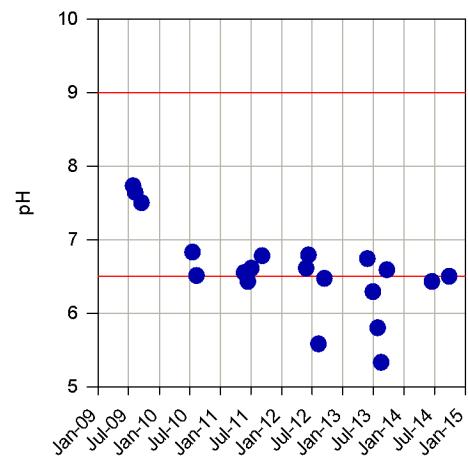
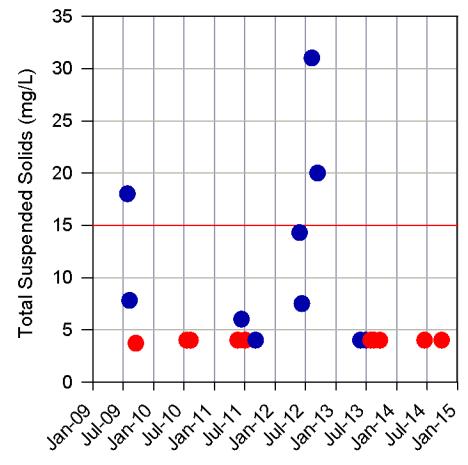
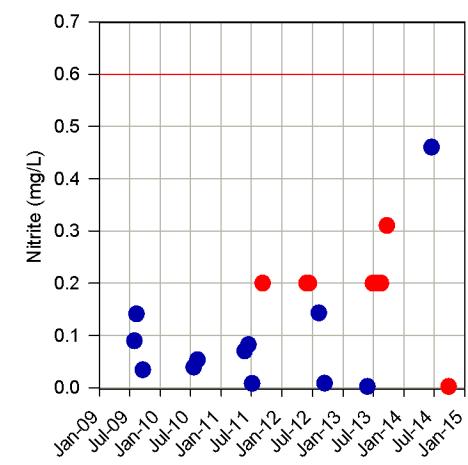
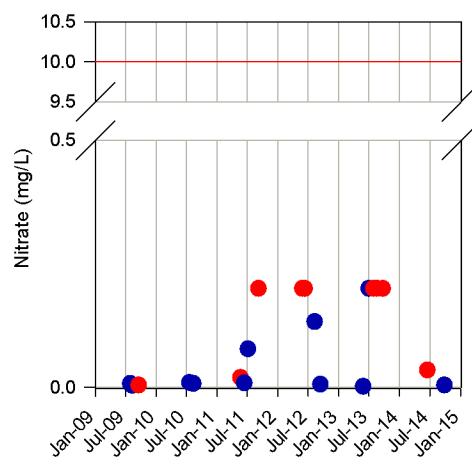
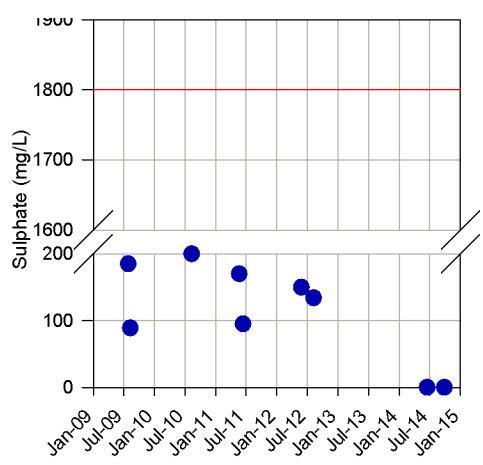
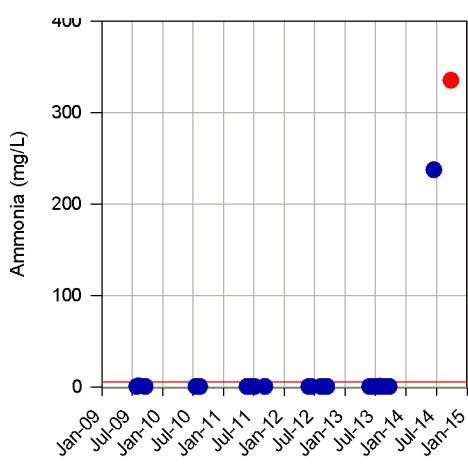
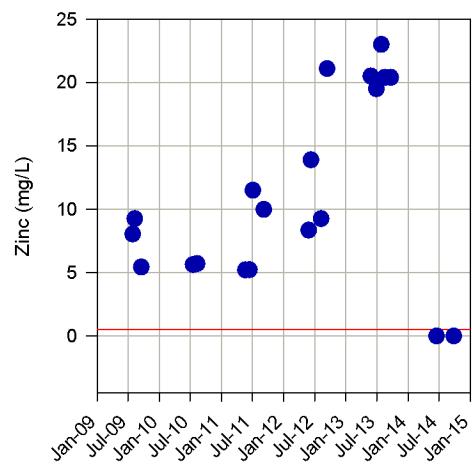
# Lysimeter D

● Parameter Concentration  
— QZ04-065 Max Concentration



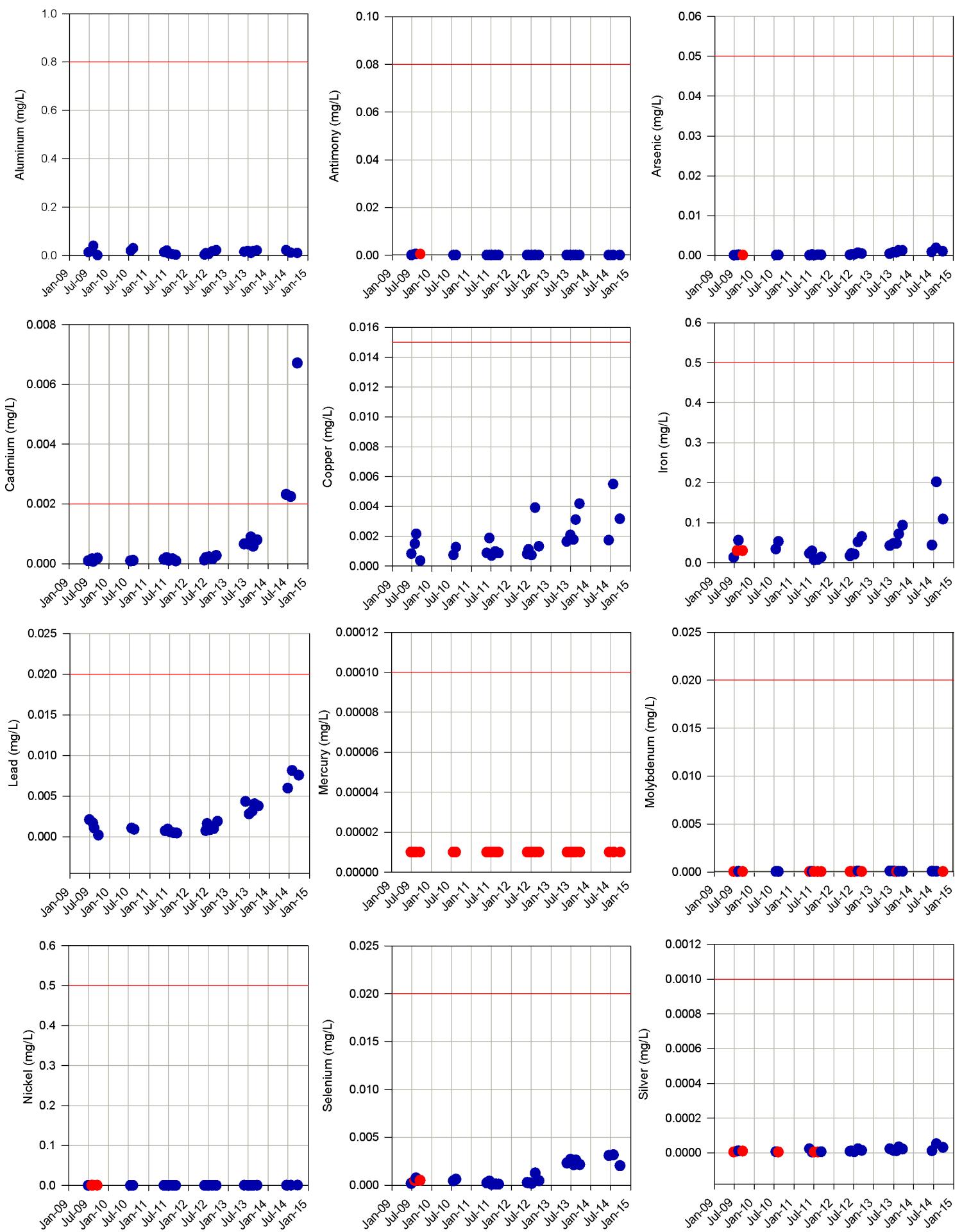
# Lysimeter D

● Parameter Concentration  
— QZ04-065 Max Concentration



# Lysimeter E

● Parameter Concentration  
— QZ04-065 Max Concentration



# Lysimeter E

● Parameter Concentration  
— QZ04-065 Max Concentration

