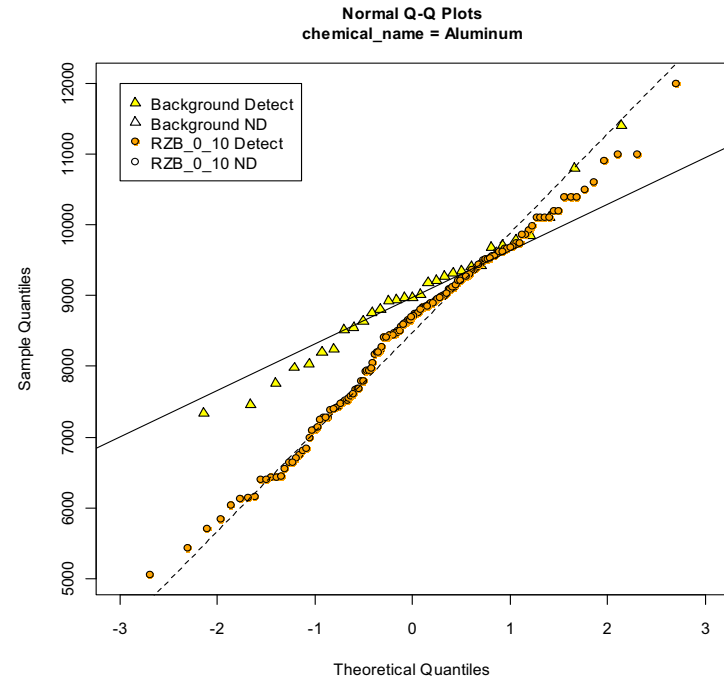
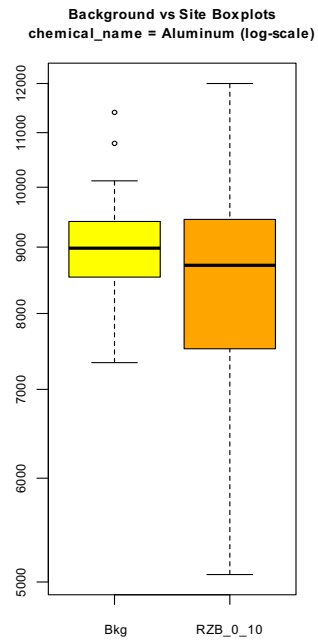
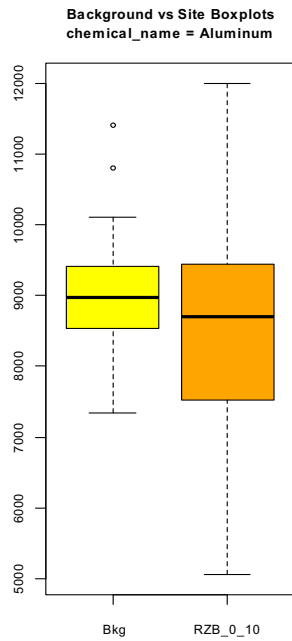


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

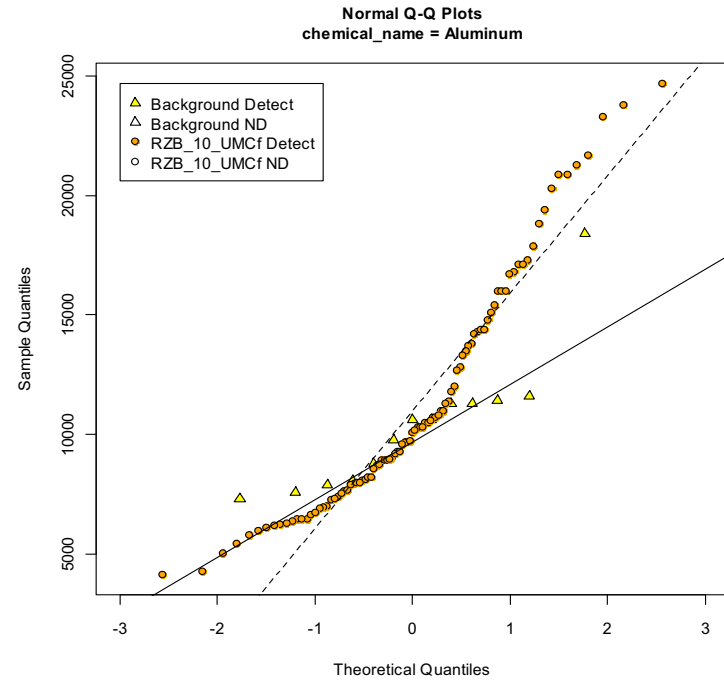
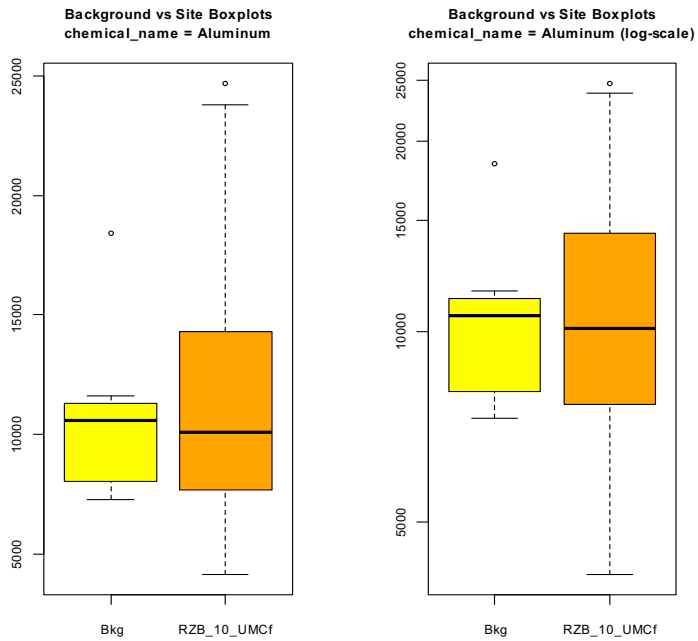


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

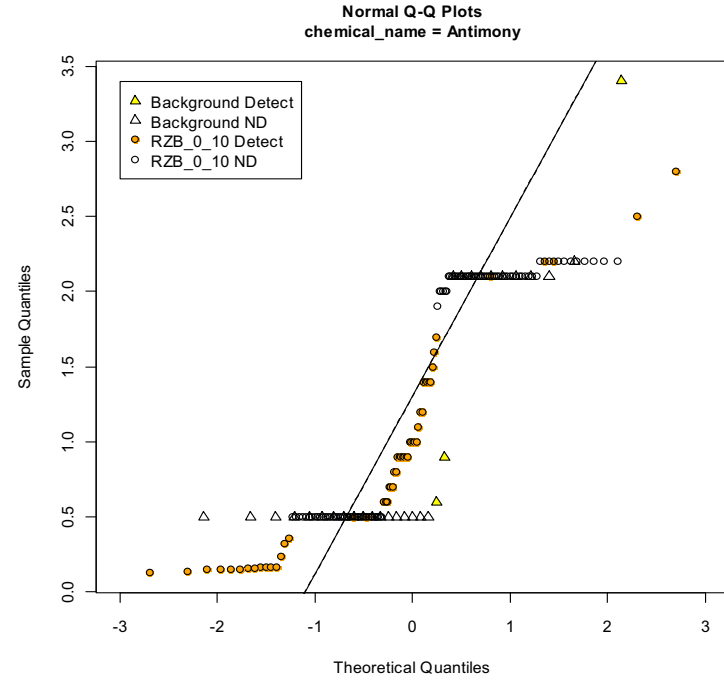
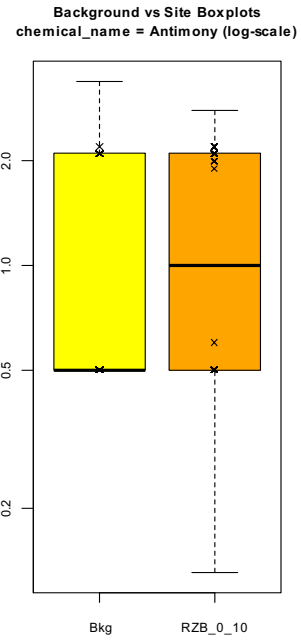
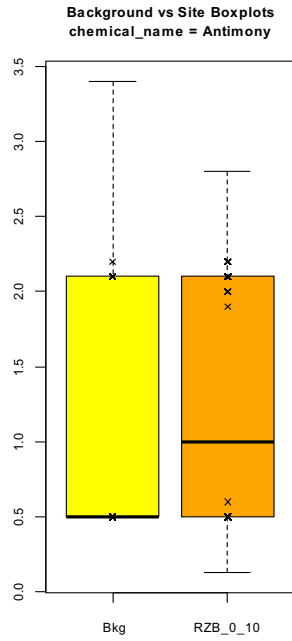


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)



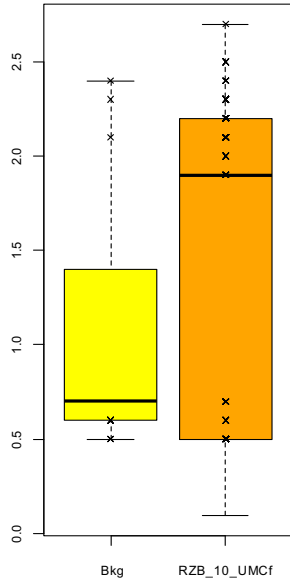
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

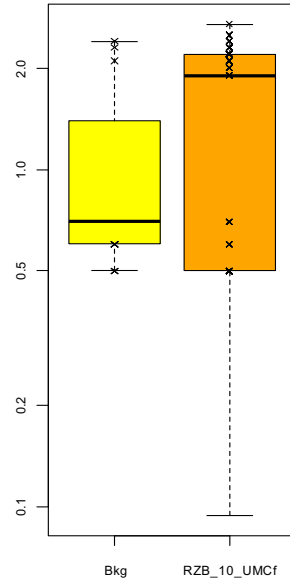
RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

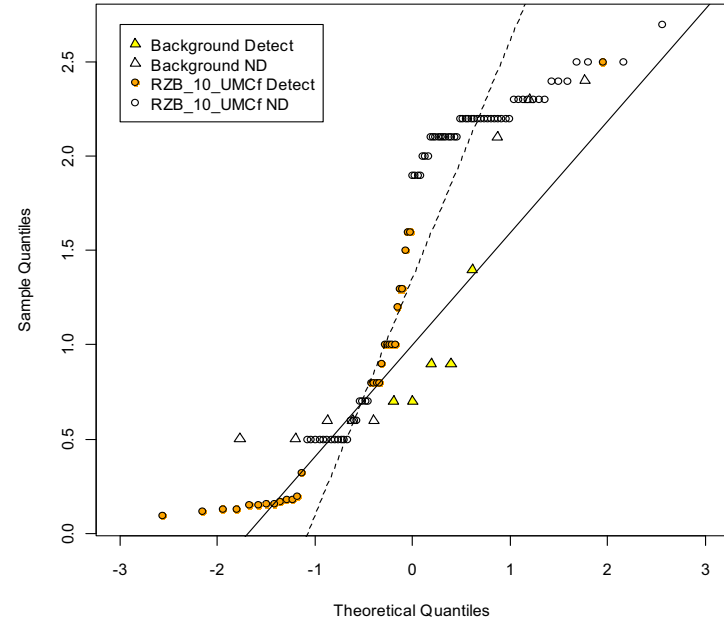
Background vs Site Boxplots
chemical_name = Antimony



Background vs Site Boxplots
chemical_name = Antimony (log-scale)



Normal Q-Q Plots
chemical_name = Antimony



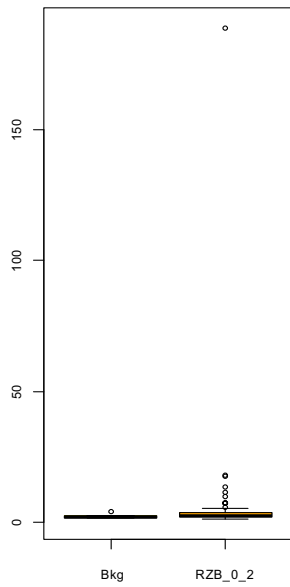
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

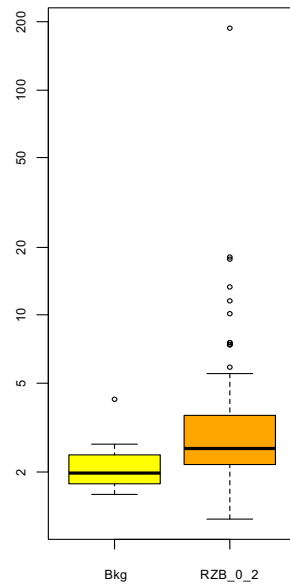
RZB – Background Data (0-2 fbg), Site Data (0-2 fbg)

RZB – Background Data (0-2 fbg), Site Data (0-2 fbg)

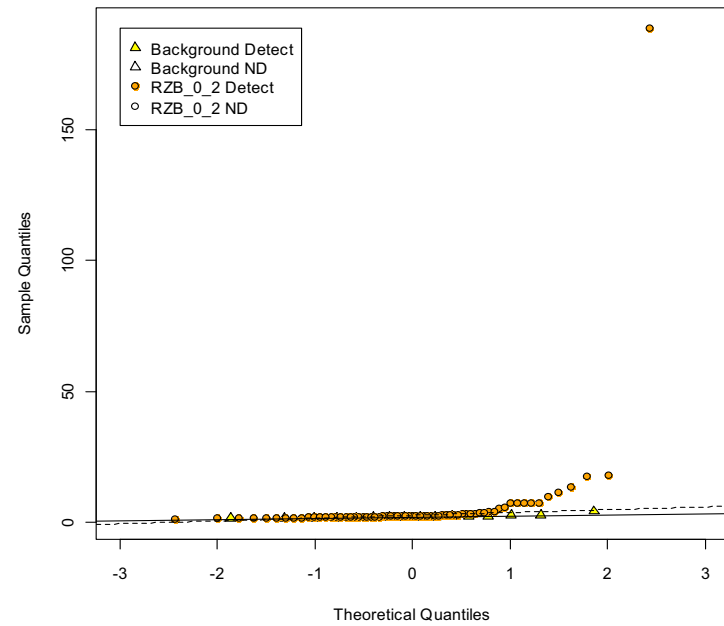
Background vs Site Boxplots
chemical_name = Arsenic



Background vs Site Boxplots
chemical_name = Arsenic (log-scale)



Normal Q-Q Plots
chemical_name = Arsenic

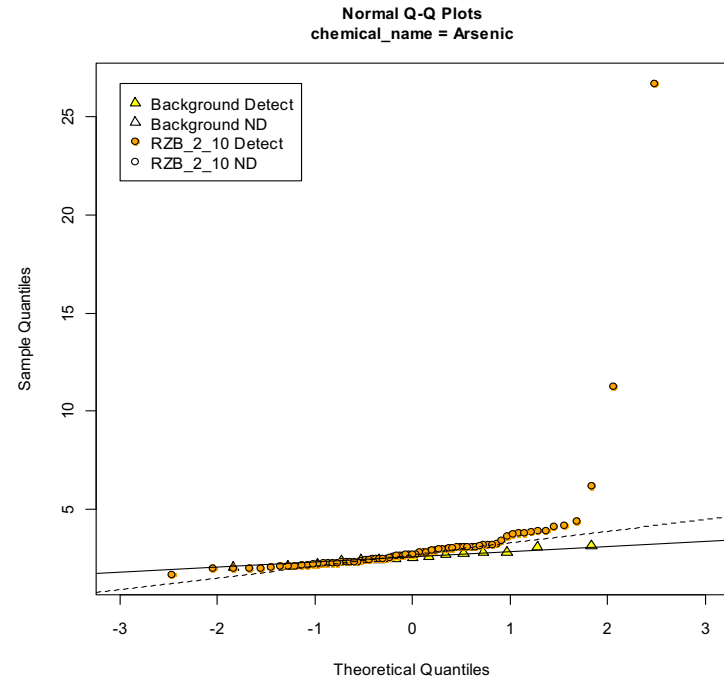
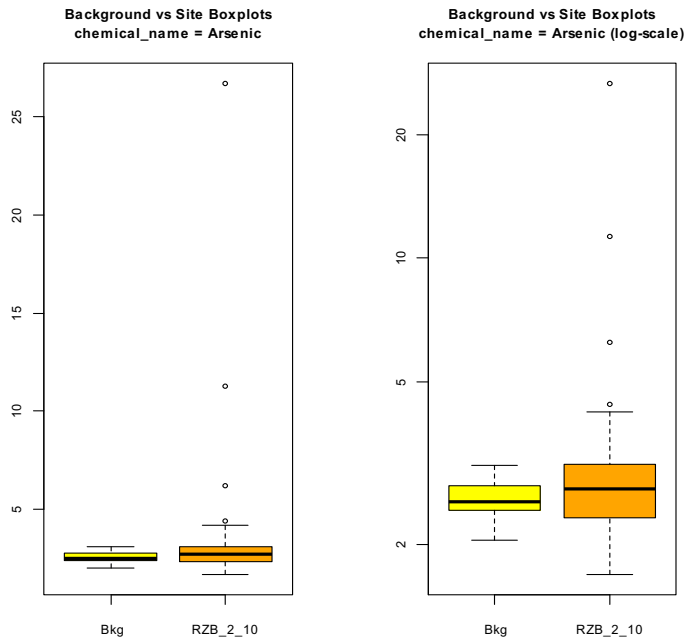


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)



Attachment 2

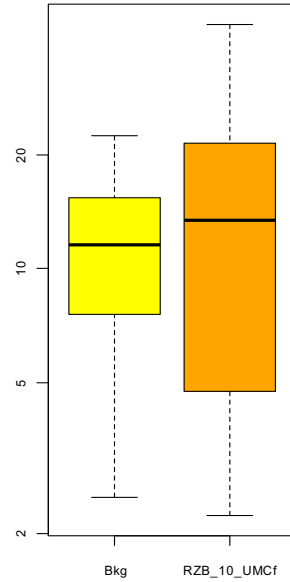
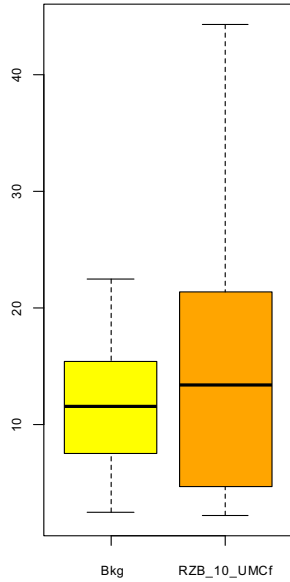
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

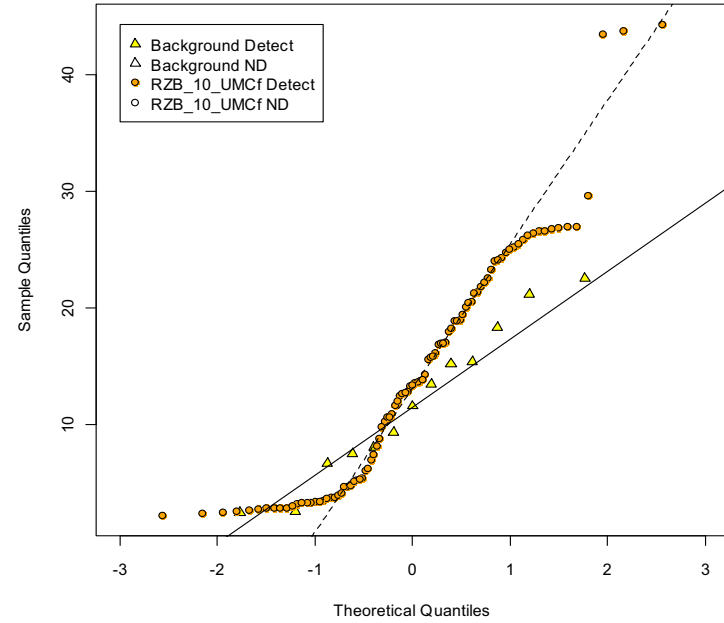
RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Arsenic

Background vs Site Boxplots
chemical_name = Arsenic (log-scale)



Normal Q-Q Plots
chemical_name = Arsenic

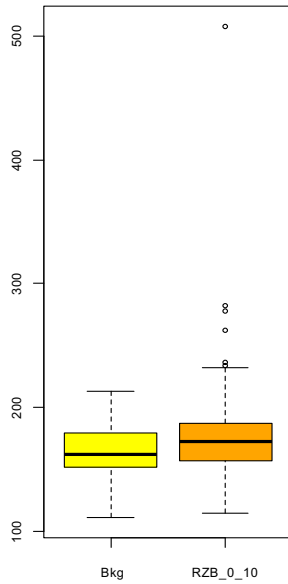


Attachment 2

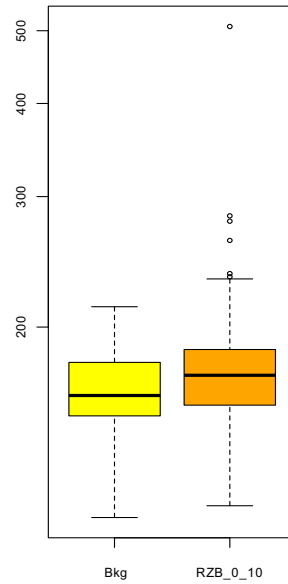
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

Background vs Site Boxplots
chemical_name = Barium

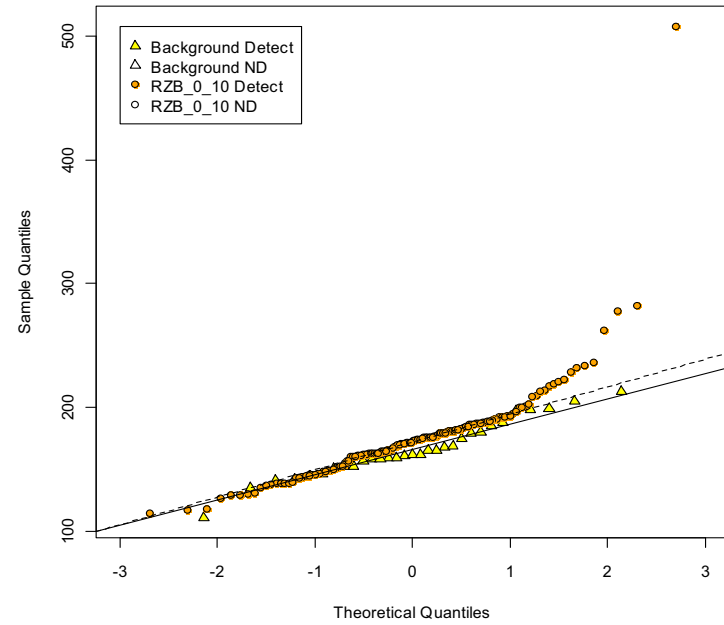


Background vs Site Boxplots
chemical_name = Barium (log-scale)



RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

Normal Q-Q Plots
chemical_name = Barium

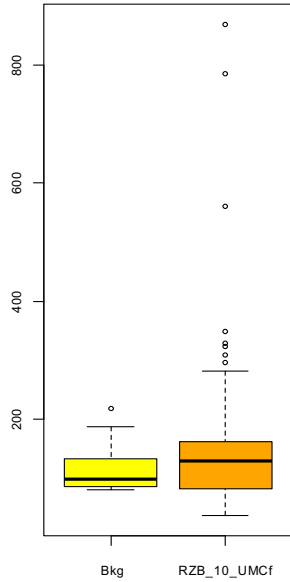


Attachment 2

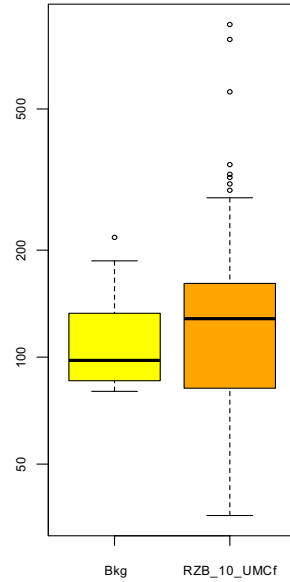
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Barium

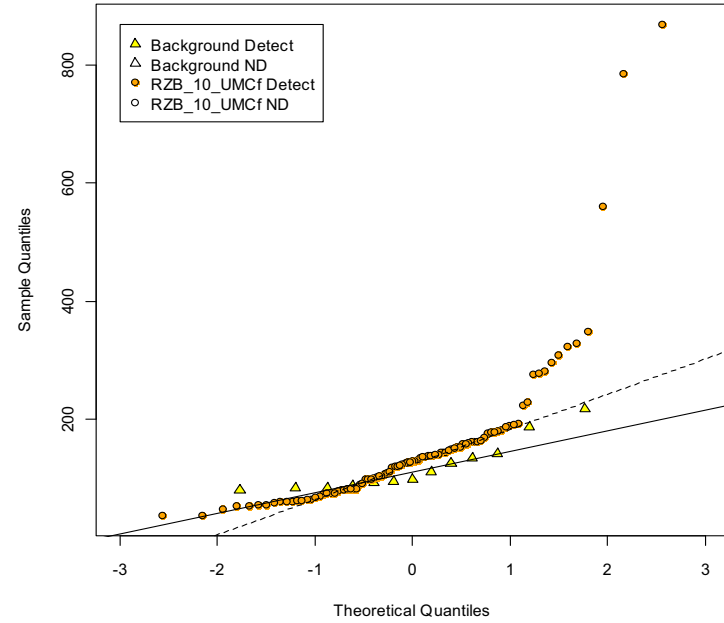


Background vs Site Boxplots
chemical_name = Barium (log-scale)



RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Normal Q-Q Plots
chemical_name = Barium



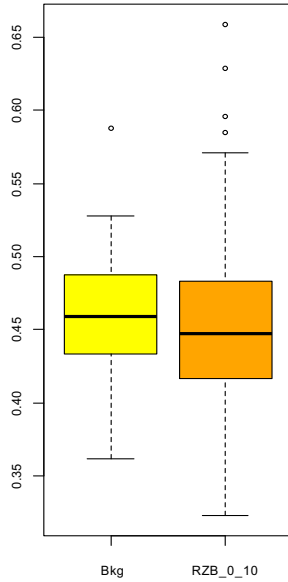
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

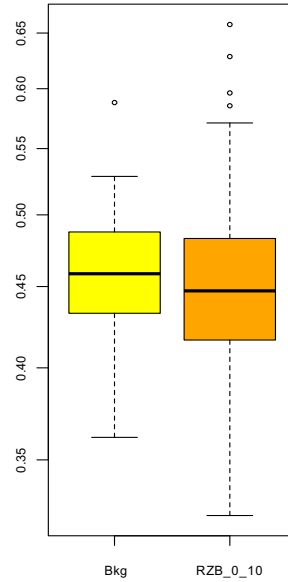
RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

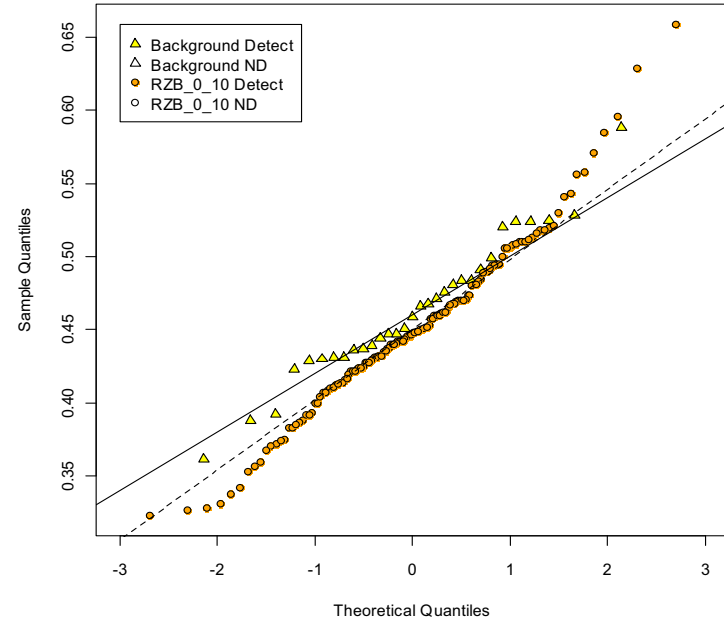
Background vs Site Boxplots
chemical_name = Beryllium



Background vs Site Boxplots
chemical_name = Beryllium (log-scale)



Normal Q-Q Plots
chemical_name = Beryllium

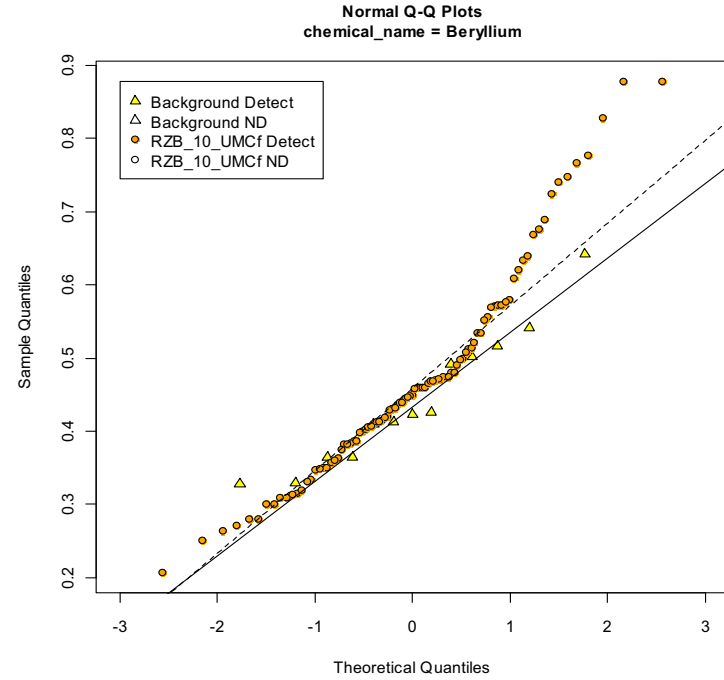
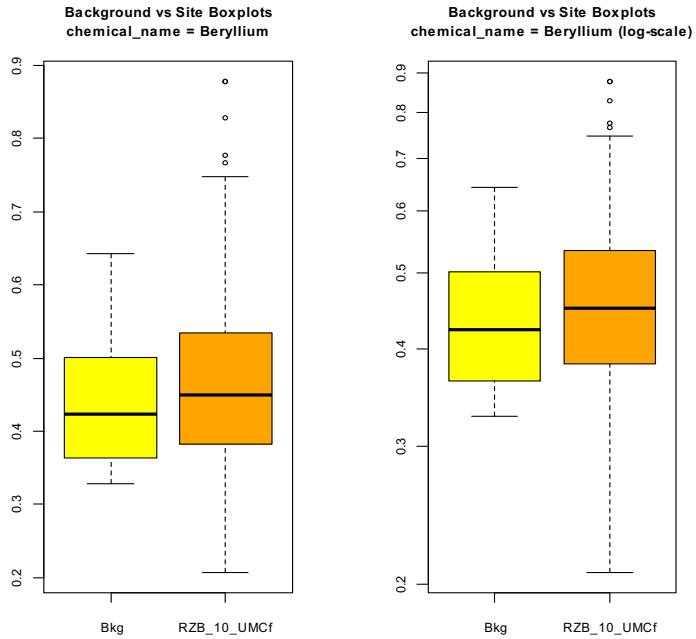


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

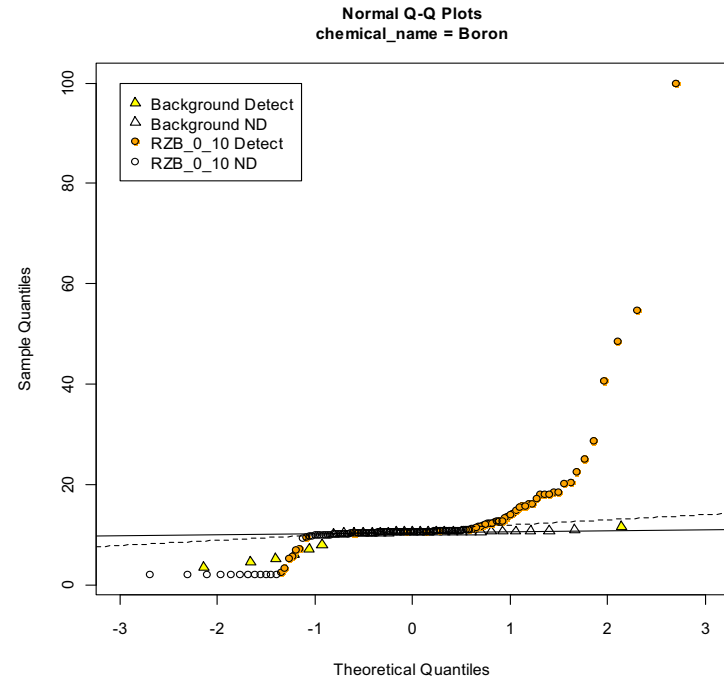
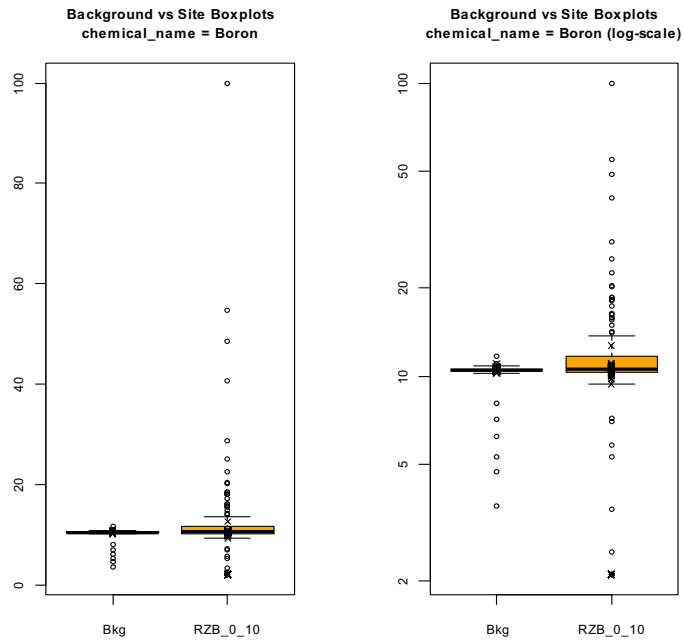


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)



Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

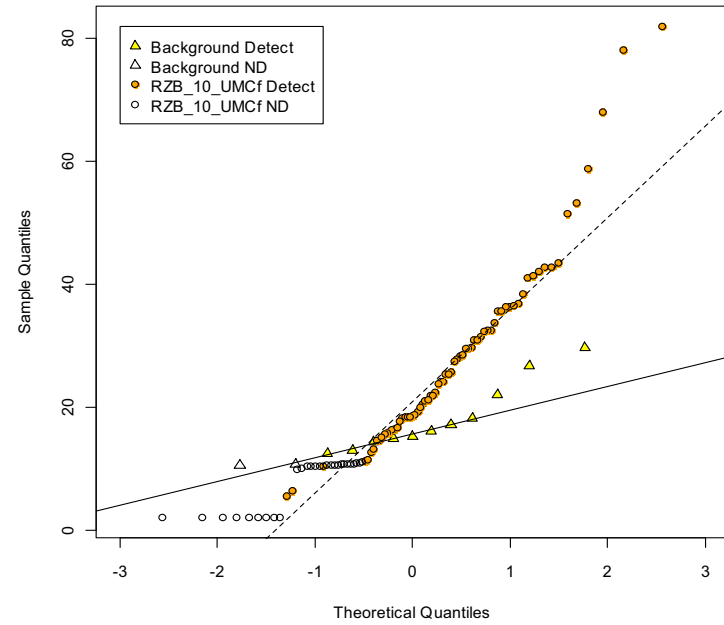
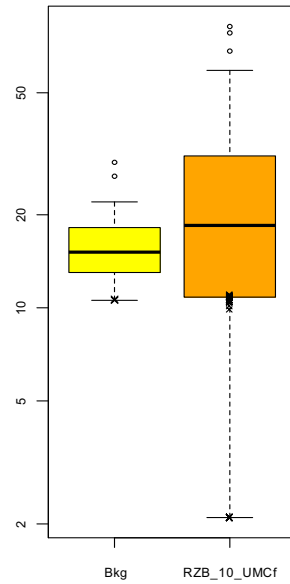
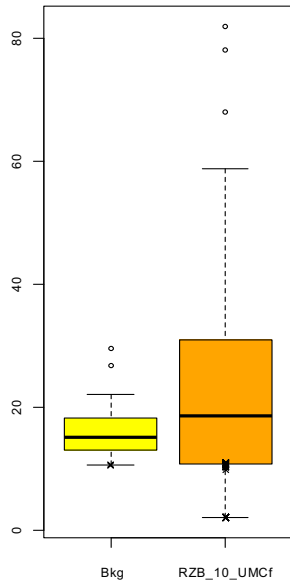
RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Boron

Background vs Site Boxplots
chemical_name = Boron (log-scale)

Normal Q-Q Plots
chemical_name = Boron



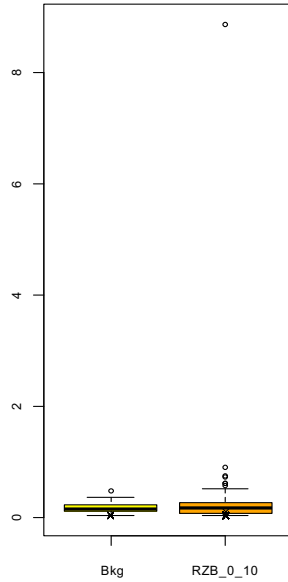
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

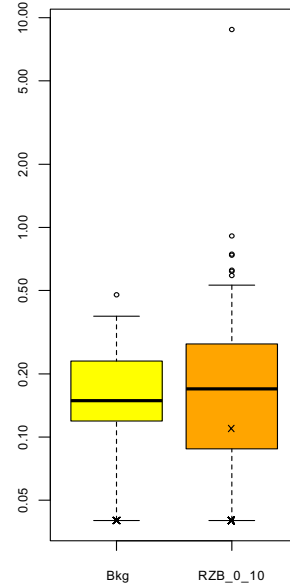
RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

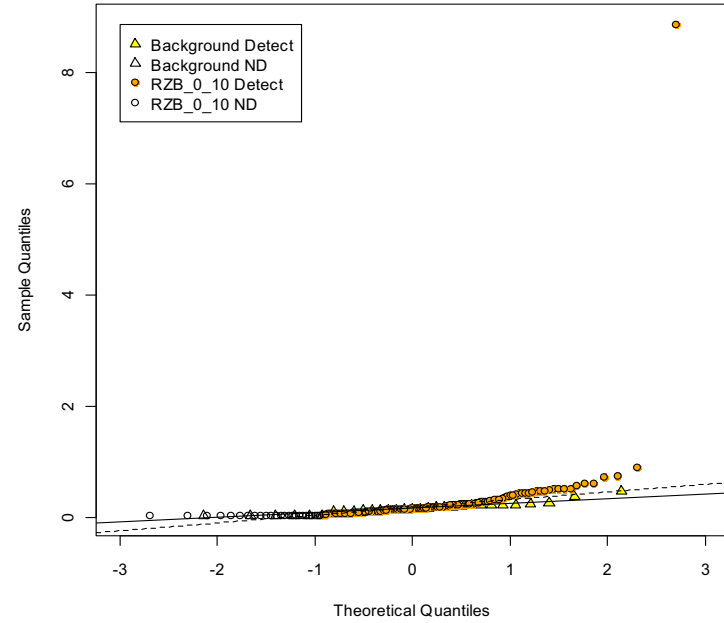
Background vs Site Boxplots
chemical_name = Cadmium



Background vs Site Boxplots
chemical_name = Cadmium (log-scale)



Normal Q-Q Plots
chemical_name = Cadmium



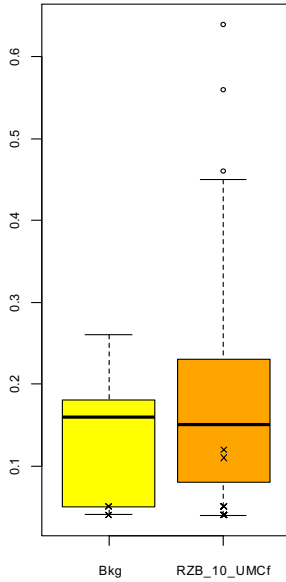
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

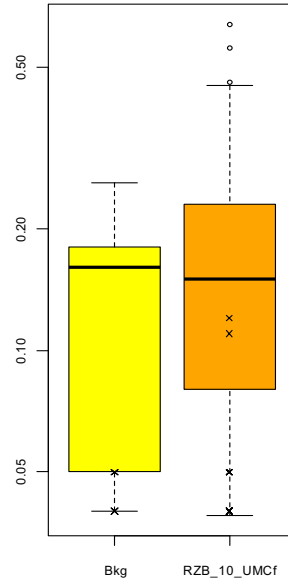
RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

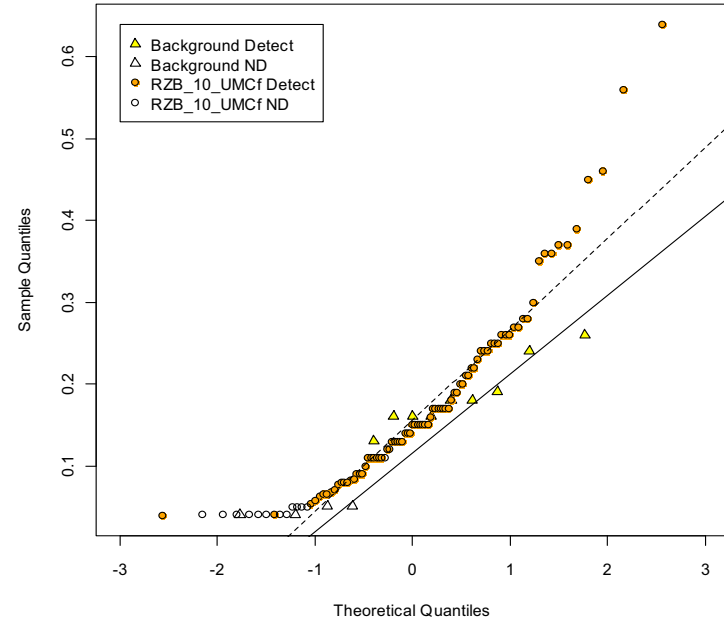
Background vs Site Boxplots
chemical_name = Cadmium



Background vs Site Boxplots
chemical_name = Cadmium (log-scale)



Normal Q-Q Plots
chemical_name = Cadmium



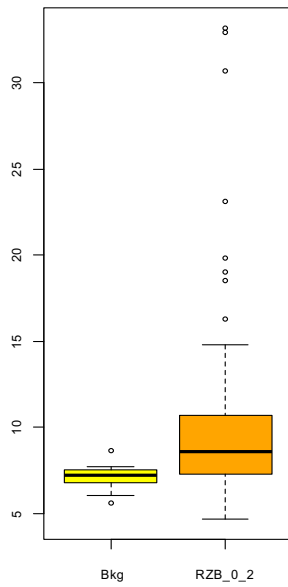
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

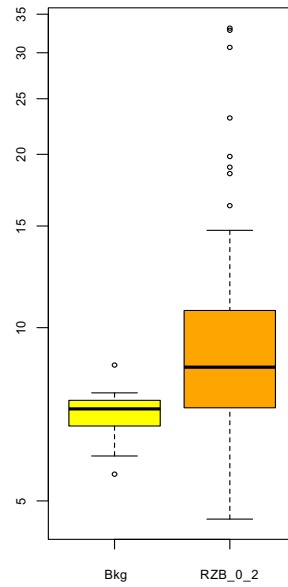
RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

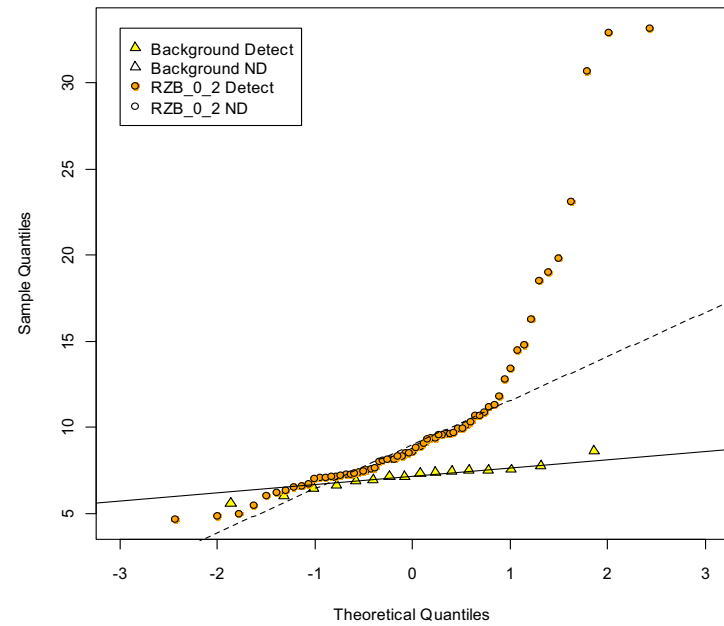
Background vs Site Boxplots
chemical_name = Chromium (Total)



Background vs Site Boxplots
chemical_name = Chromium (Total) (log-scale)



Normal Q-Q Plots
chemical_name = Chromium (Total)



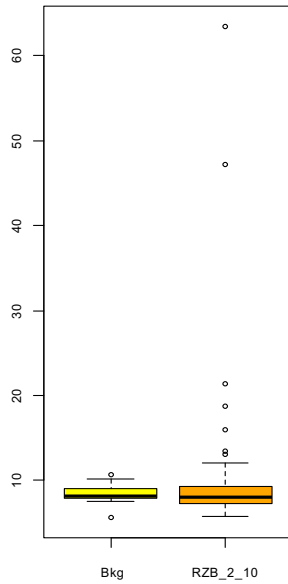
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

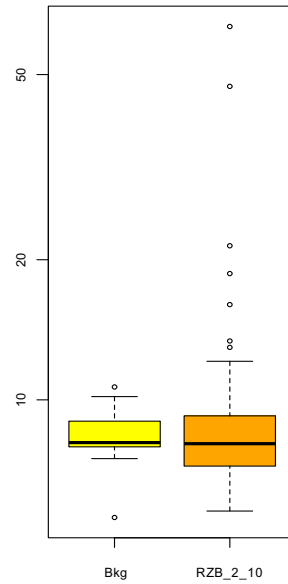
RZB – Background Data (2-10 fbgs), Site Data (2-10 fbgs)

RZB – Background Data (2-10 fbgs), Site Data (2-10 fbgs)

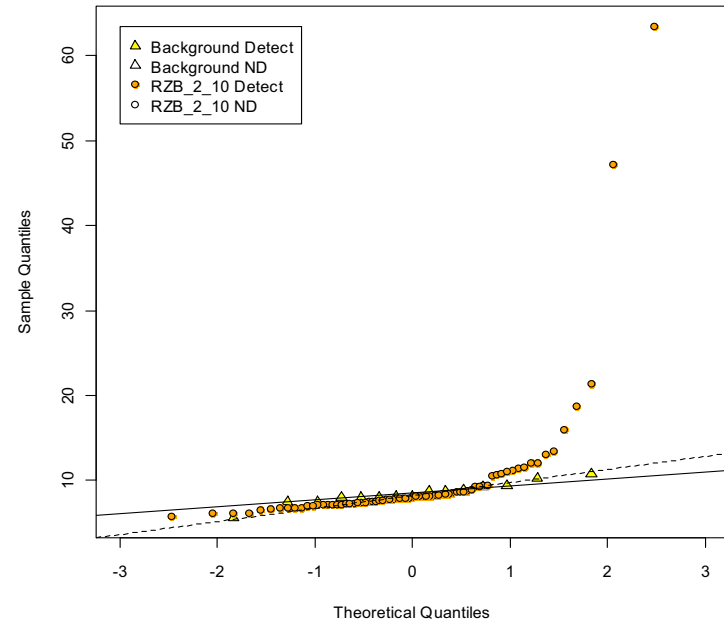
Background vs Site Boxplots
chemical_name = Chromium (Total)



Background vs Site Boxplots
chemical_name = Chromium (Total) (log-scale)



Normal Q-Q Plots
chemical_name = Chromium (Total)



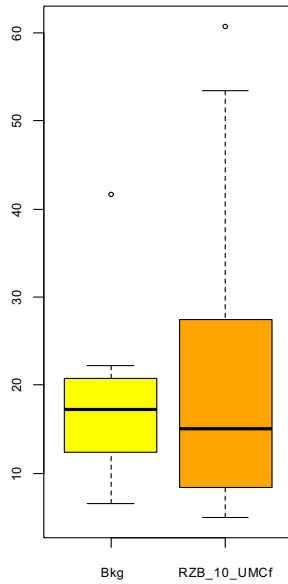
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

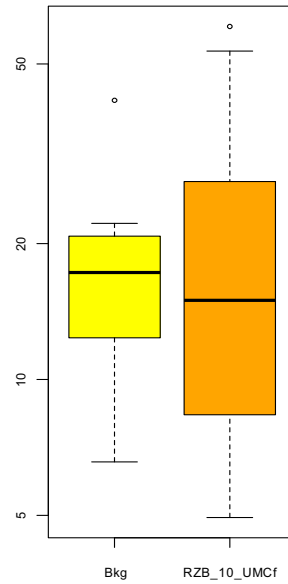
RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

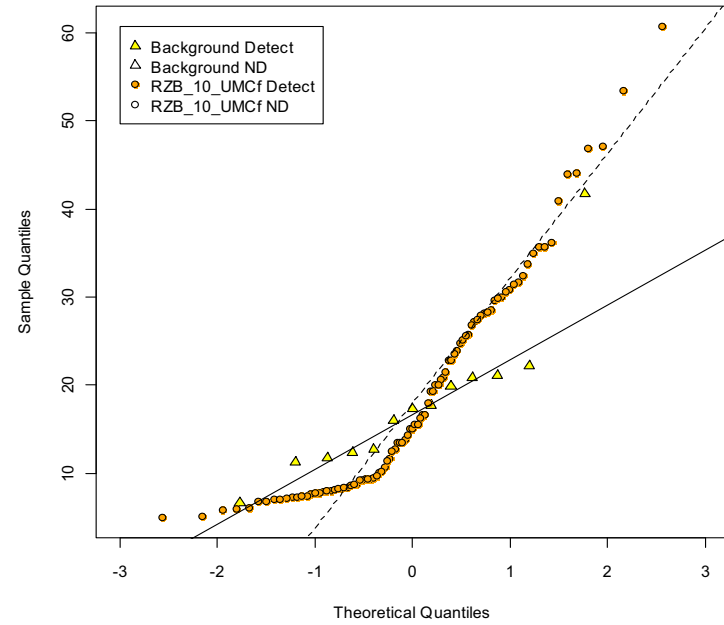
Background vs Site Boxplots
chemical_name = Chromium (Total)



Background vs Site Boxplots
chemical_name = Chromium (Total) (log-scale)



Normal Q-Q Plots
chemical_name = Chromium (Total)



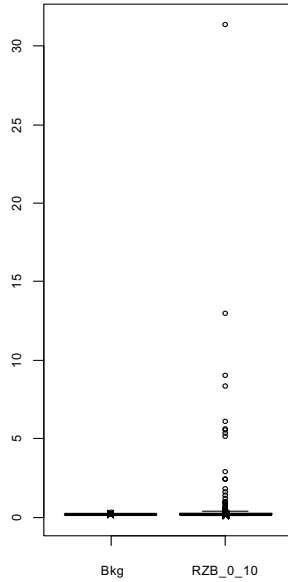
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

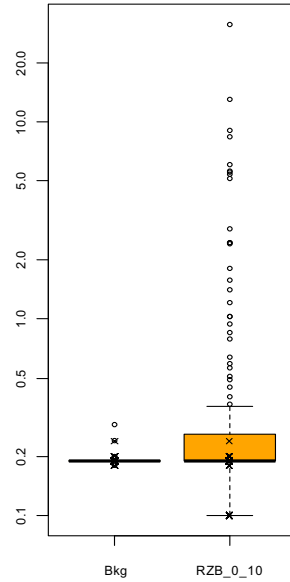
RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

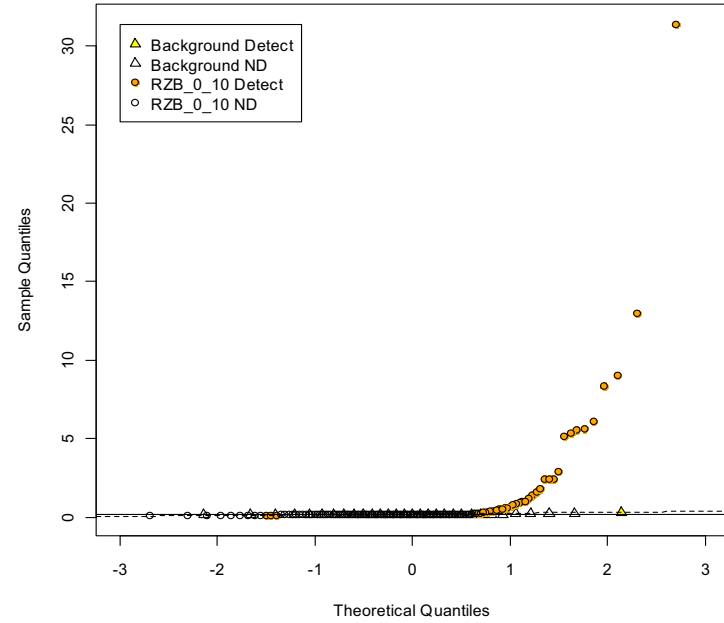
Background vs Site Boxplots
chemical_name = Chromium (VI)



Background vs Site Boxplots
chemical_name = Chromium (VI) (log-scale)



Normal Q-Q Plots
chemical_name = Chromium (VI)



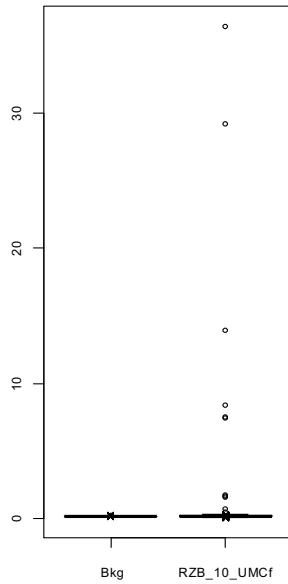
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

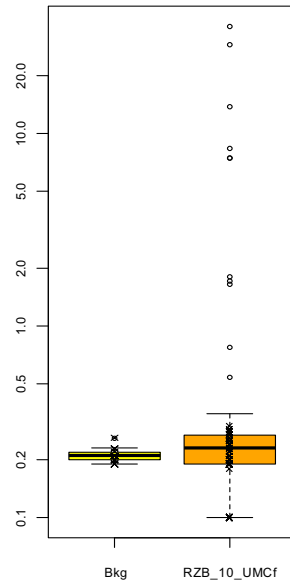
RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

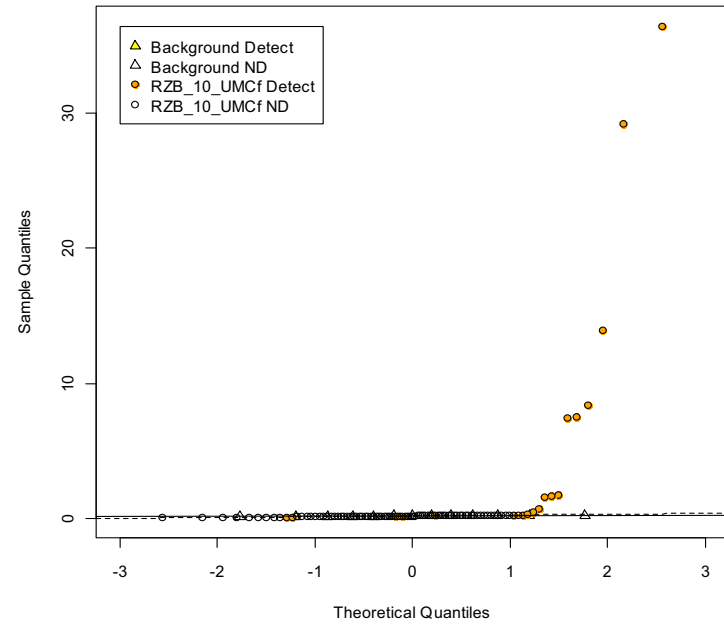
Background vs Site Boxplots
chemical_name = Chromium (VI)



Background vs Site Boxplots
chemical_name = Chromium (VI) (log-scale)



Normal Q-Q Plots
chemical_name = Chromium (VI)

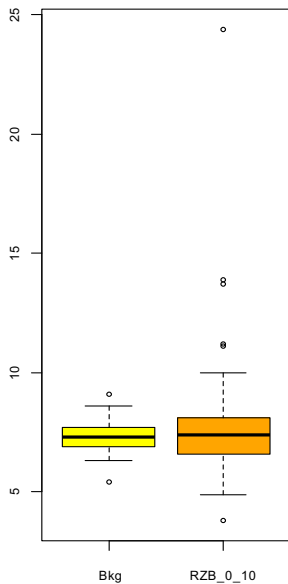


Attachment 2

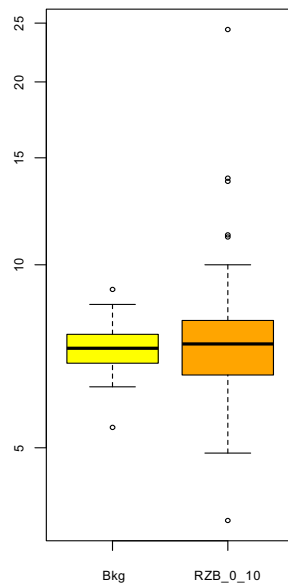
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

Background vs Site Boxplots
chemical_name = Cobalt

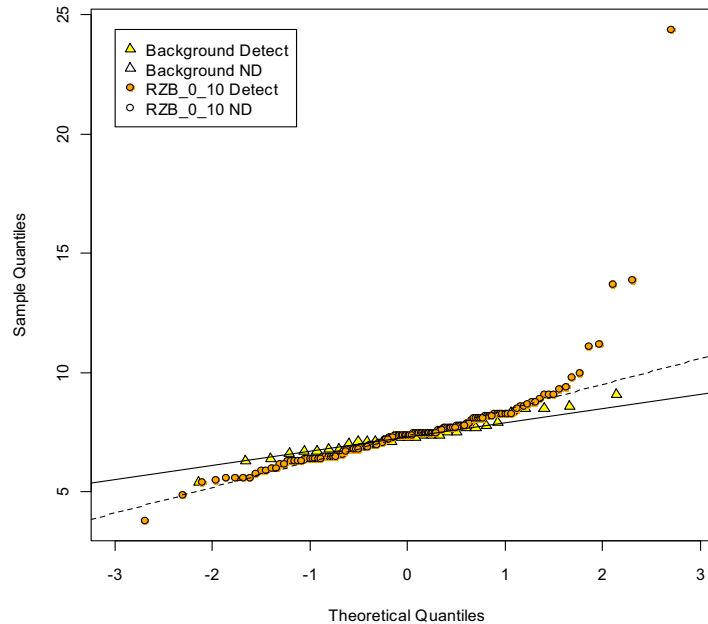


Background vs Site Boxplots
chemical_name = Cobalt (log-scale)



RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

Normal Q-Q Plots
chemical_name = Cobalt

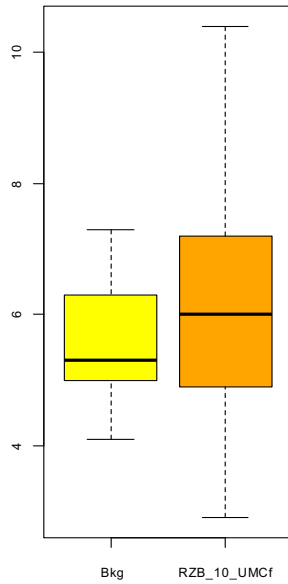


Attachment 2

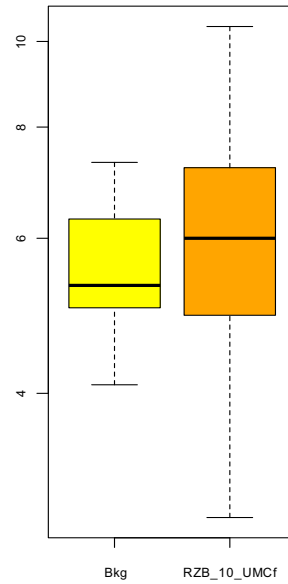
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Cobalt

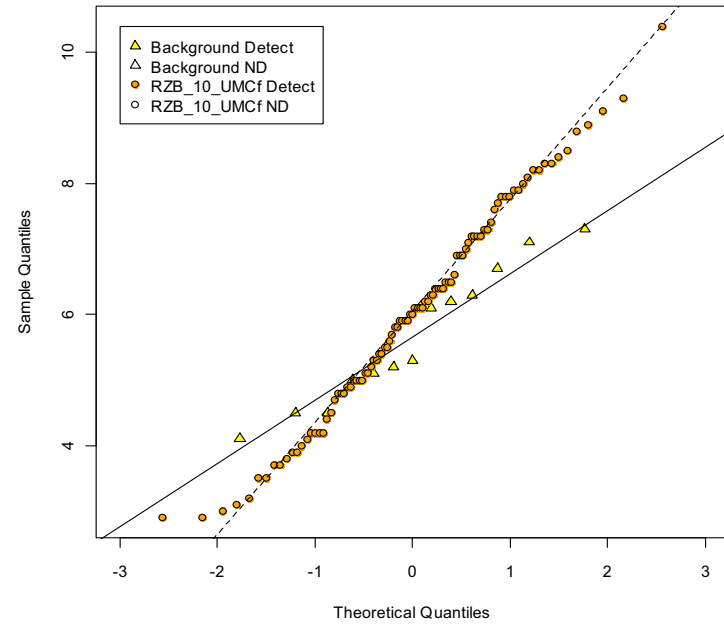


Background vs Site Boxplots
chemical_name = Cobalt (log-scale)



RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Normal Q-Q Plots
chemical_name = Cobalt

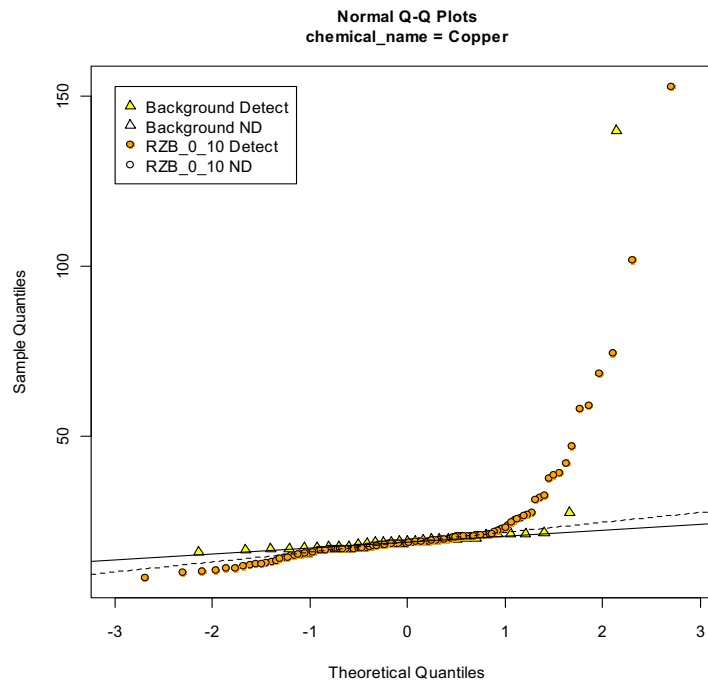
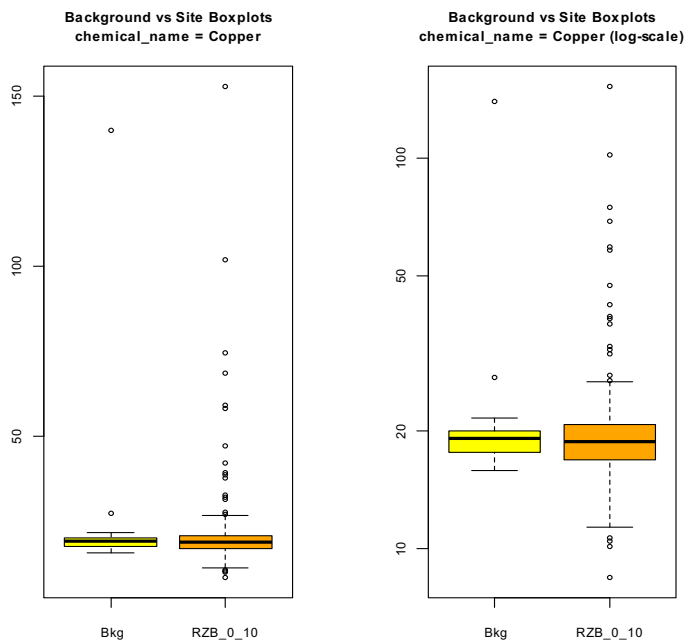


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)



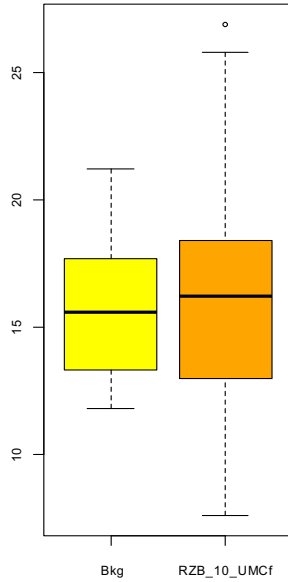
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

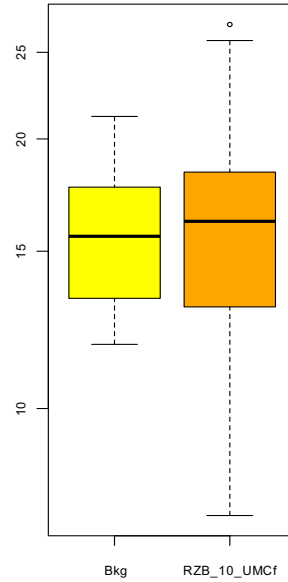
RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

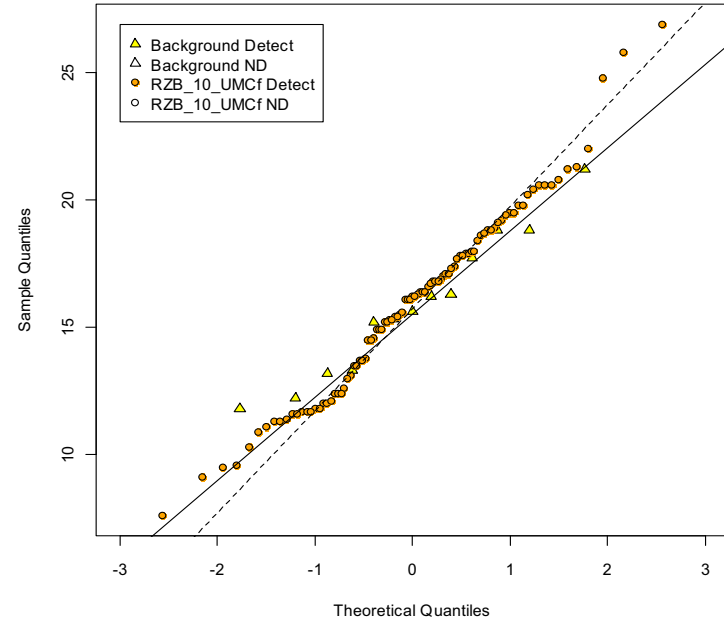
Background vs Site Boxplots
chemical_name = Copper



Background vs Site Boxplots
chemical_name = Copper (log-scale)



Normal Q-Q Plots
chemical_name = Copper

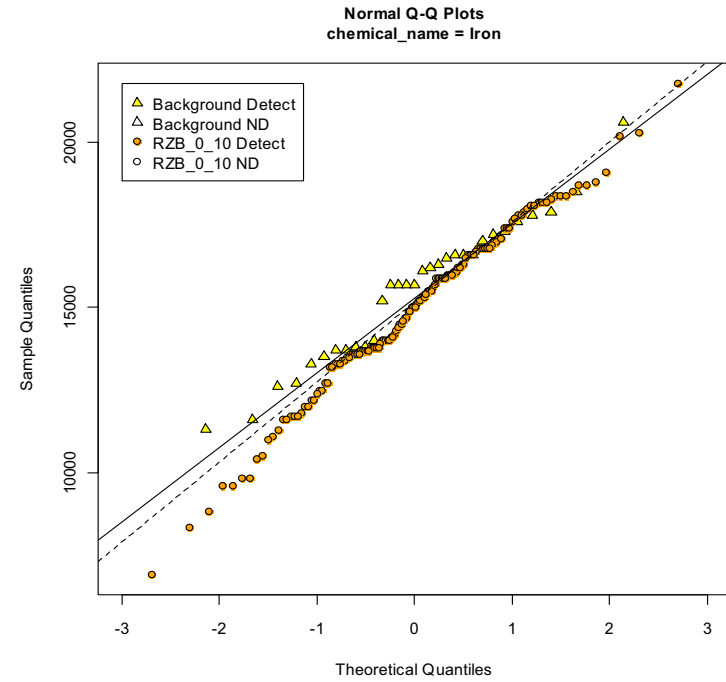
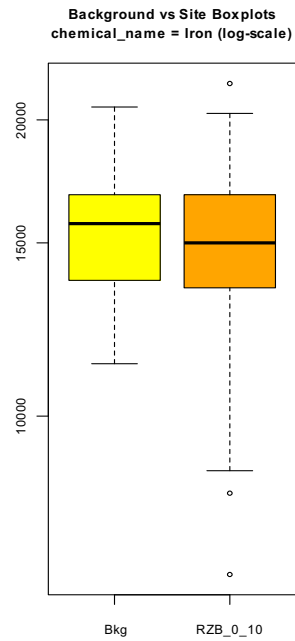
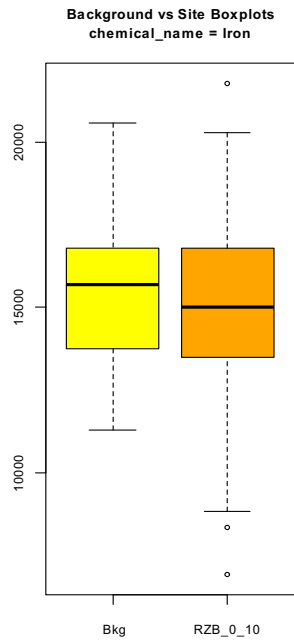


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

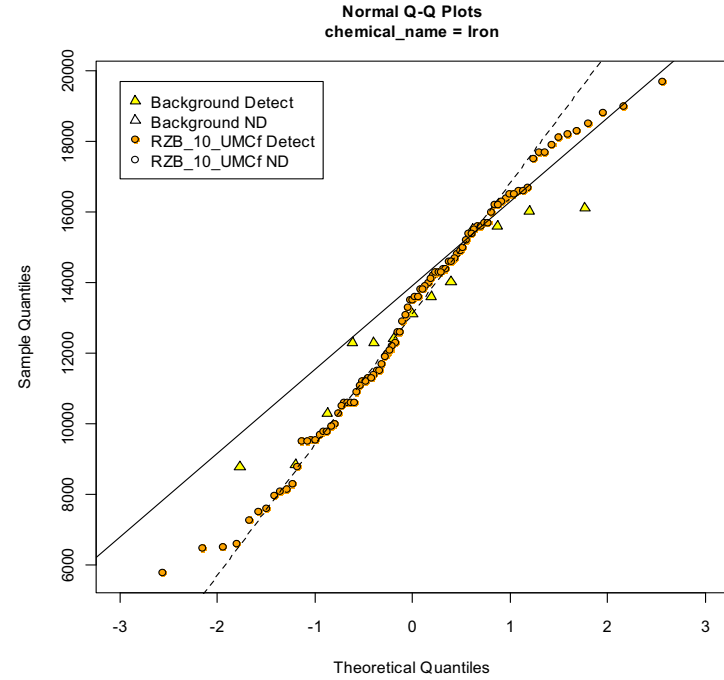
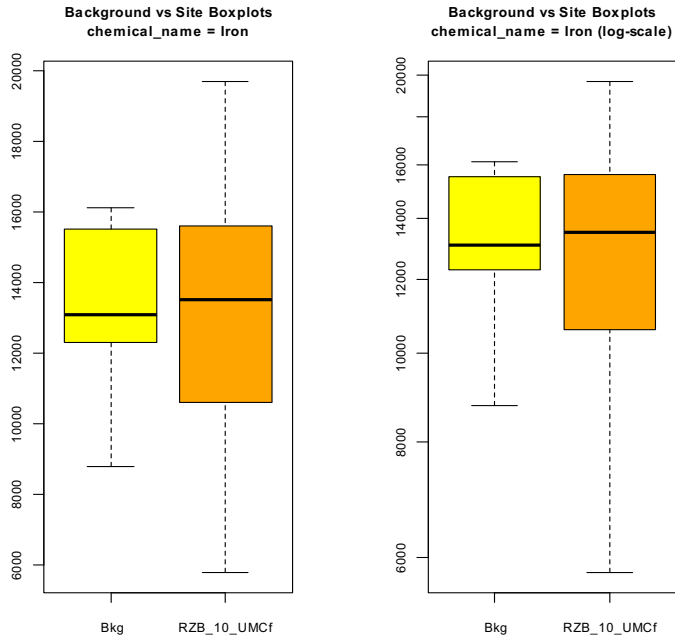


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

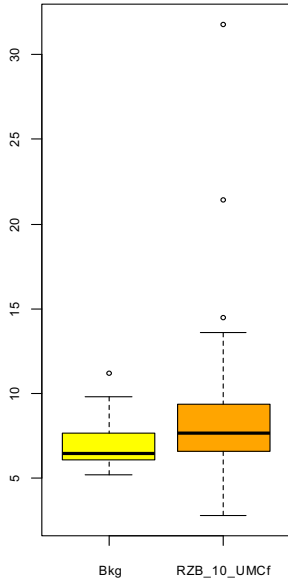


Attachment 2

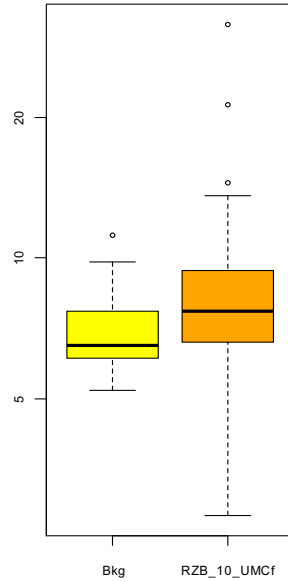
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Lead

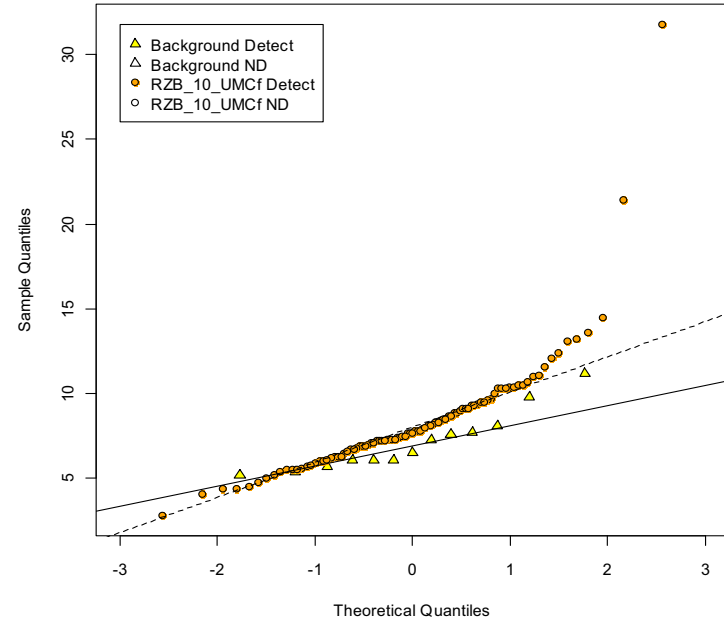


Background vs Site Boxplots
chemical_name = Lead (log-scale)



RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Normal Q-Q Plots
chemical_name = Lead

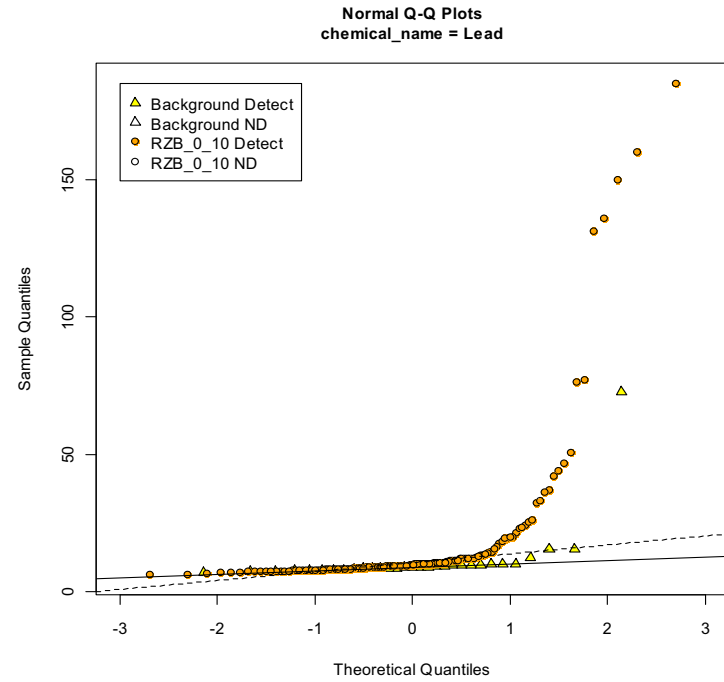
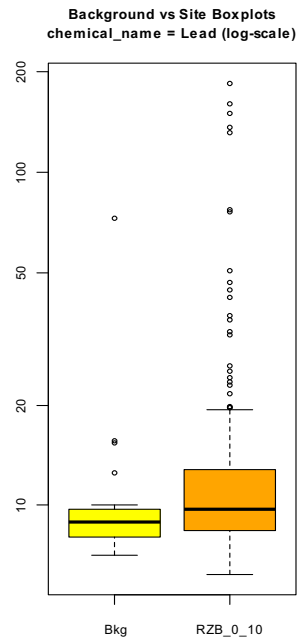
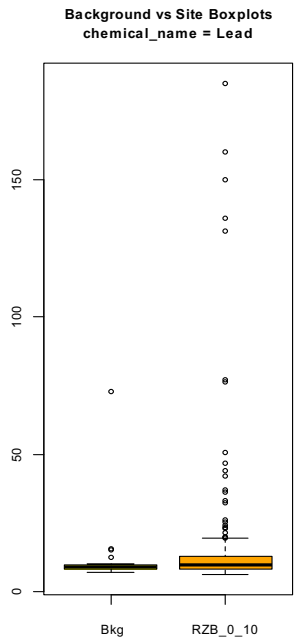


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)



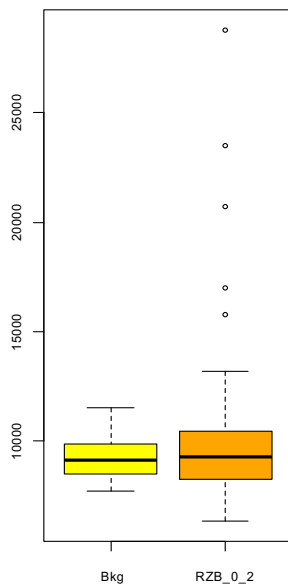
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

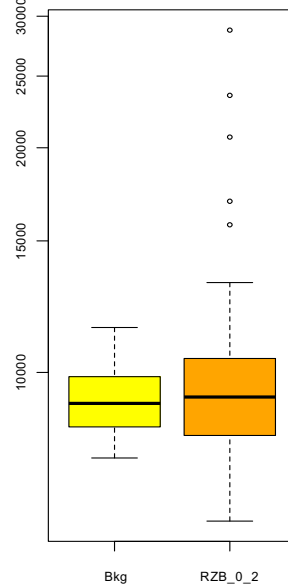
RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

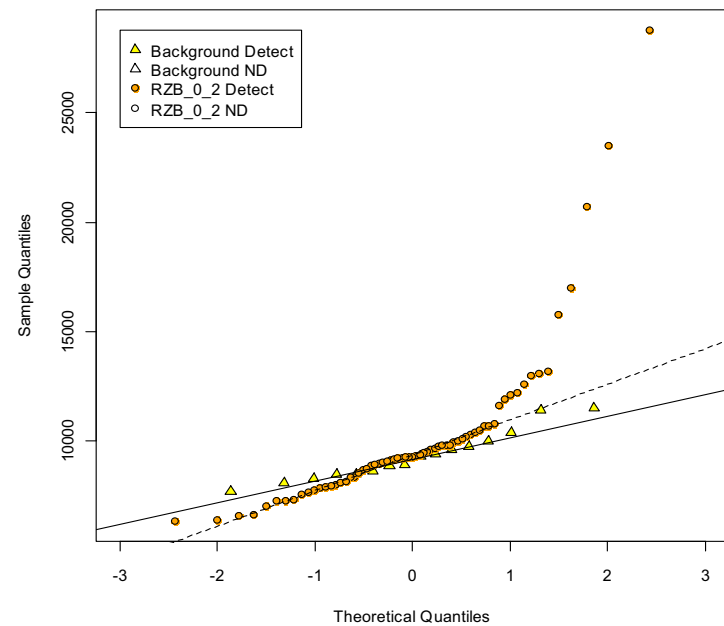
Background vs Site Boxplots
chemical_name = Magnesium



Background vs Site Boxplots
chemical_name = Magnesium (log-scale)



Normal Q-Q Plots
chemical_name = Magnesium



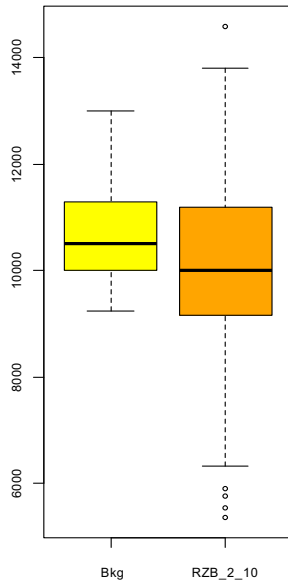
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

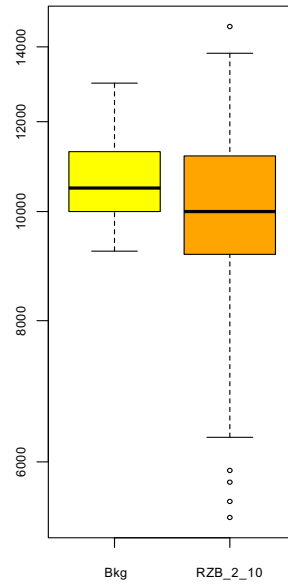
RZB – Background Data (2-10 fbgs), Site Data (2-10 fbgs)

RZB – Background Data (2-10 fbgs), Site Data (2-10 fbgs)

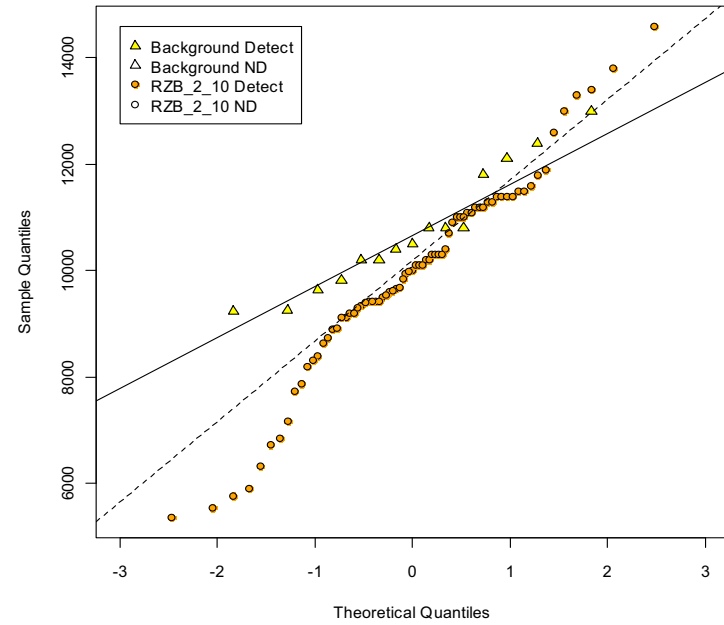
Background vs Site Boxplots
chemical_name = Magnesium



Background vs Site Boxplots
chemical_name = Magnesium (log-scale)



Normal Q-Q Plots
chemical_name = Magnesium

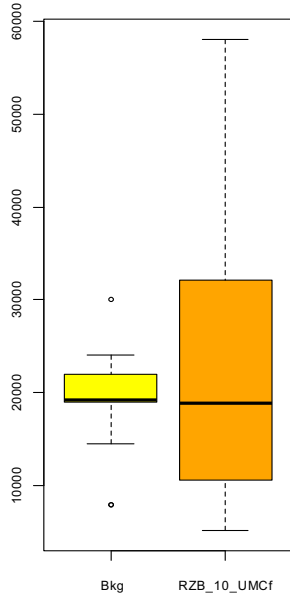


Attachment 2

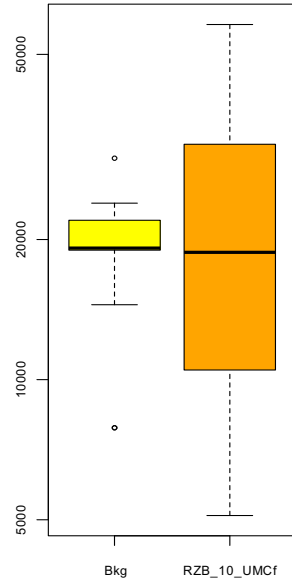
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Magnesium

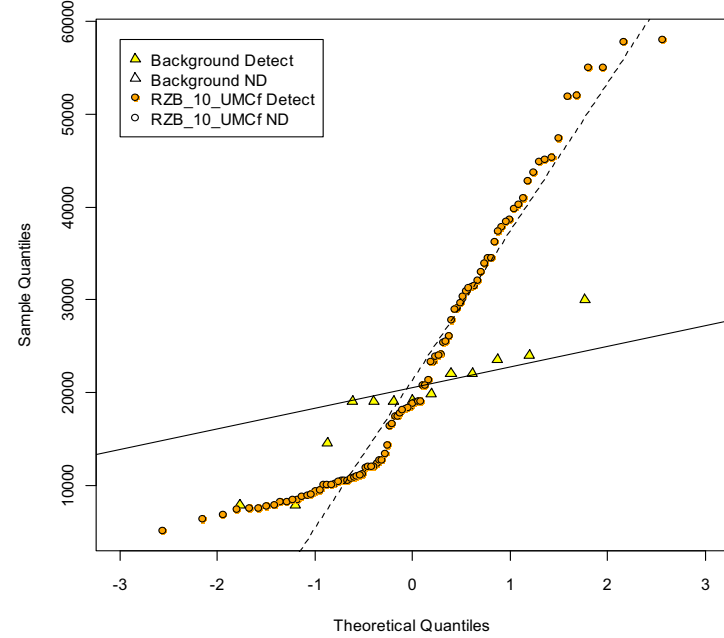


Background vs Site Boxplots
chemical_name = Magnesium (log-scale)



RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Normal Q-Q Plots
chemical_name = Magnesium



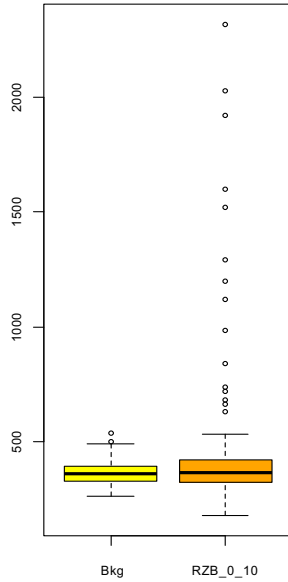
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

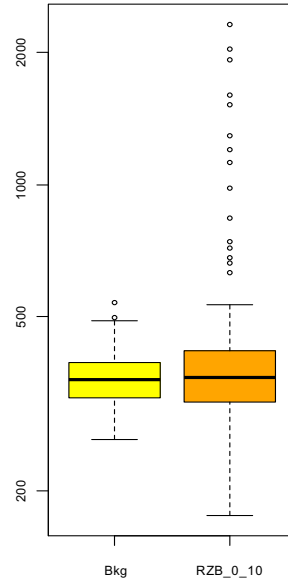
RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

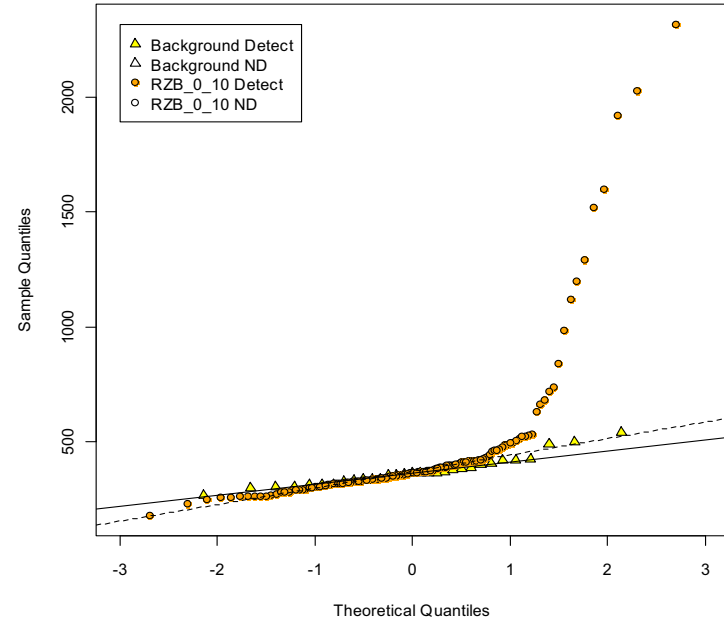
Background vs Site Boxplots
chemical_name = Manganese



Background vs Site Boxplots
chemical_name = Manganese (log-scale)



Normal Q-Q Plots
chemical_name = Manganese



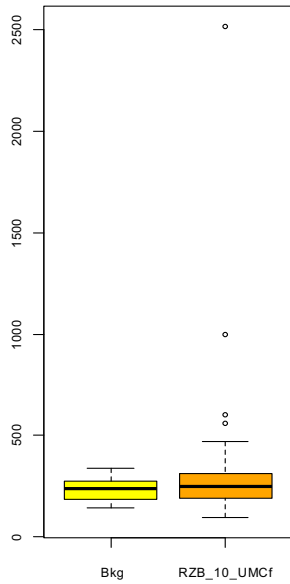
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

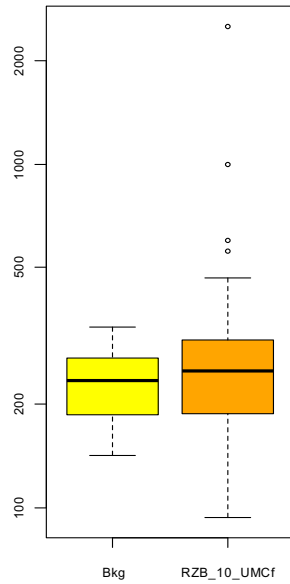
RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

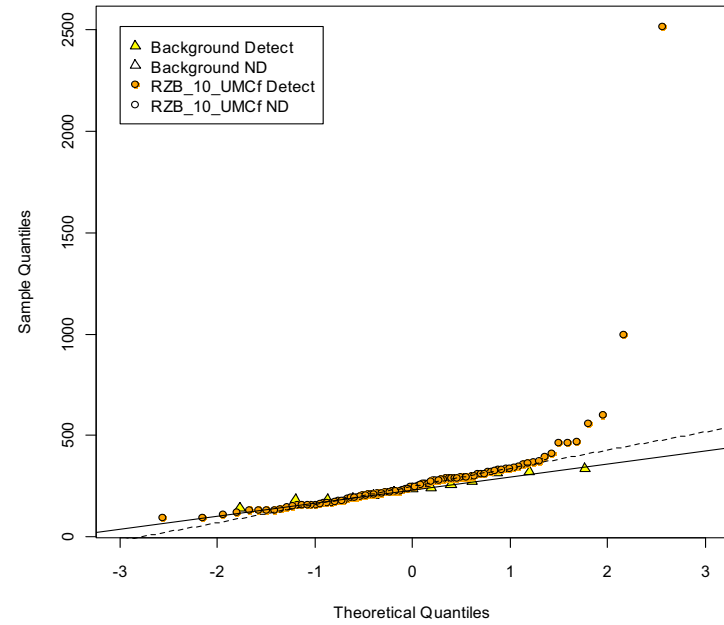
Background vs Site Boxplots
chemical_name = Manganese



Background vs Site Boxplots
chemical_name = Manganese (log-scale)



Normal Q-Q Plots
chemical_name = Manganese

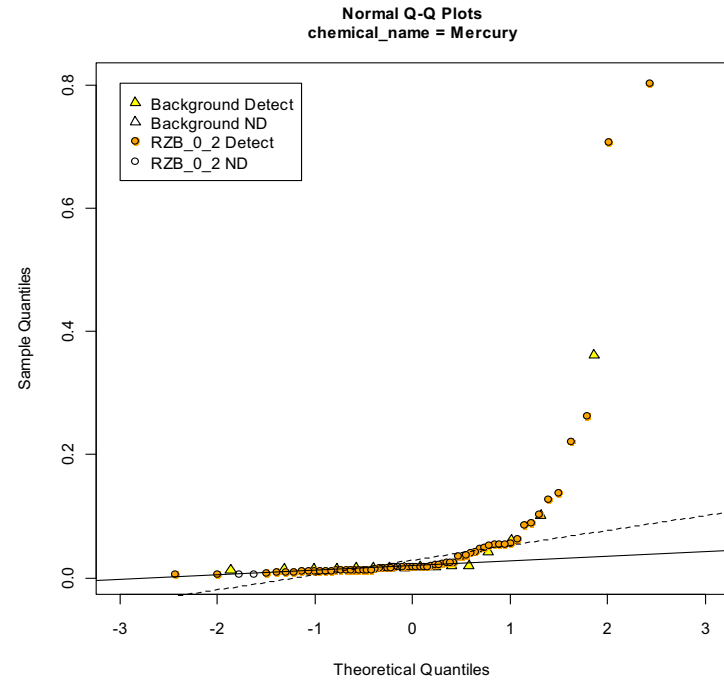
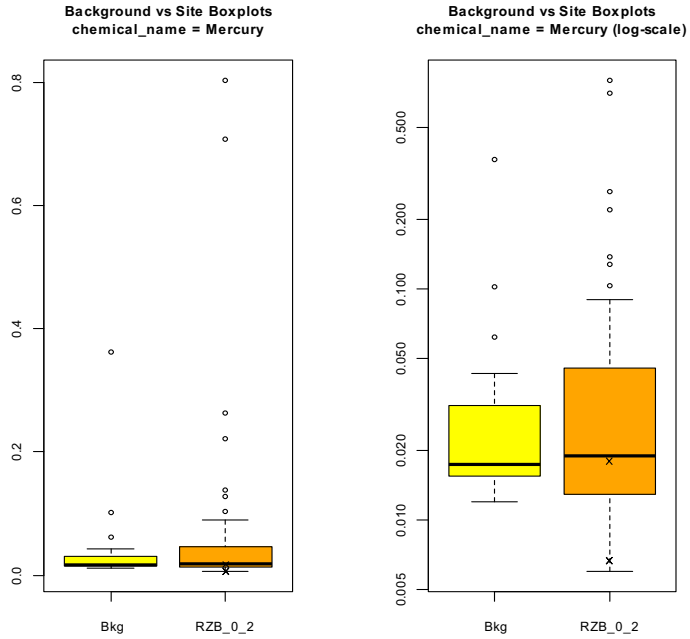


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

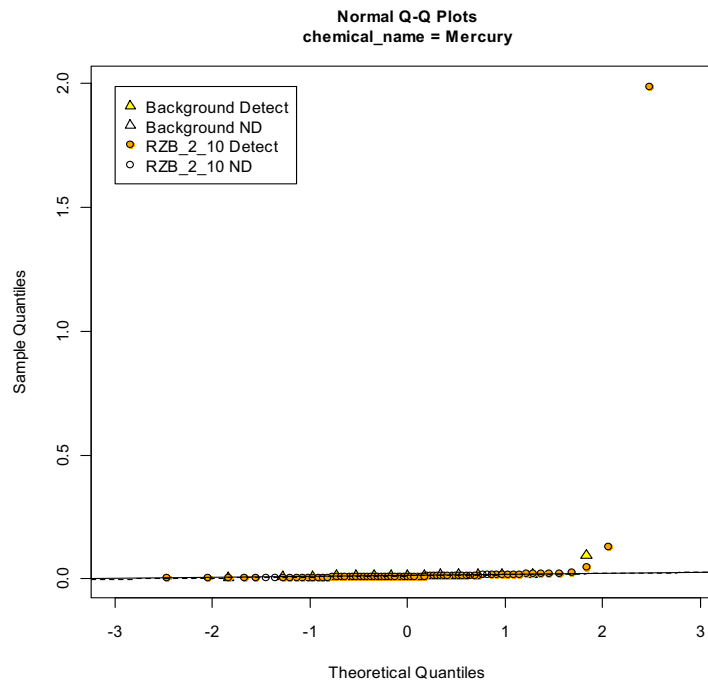
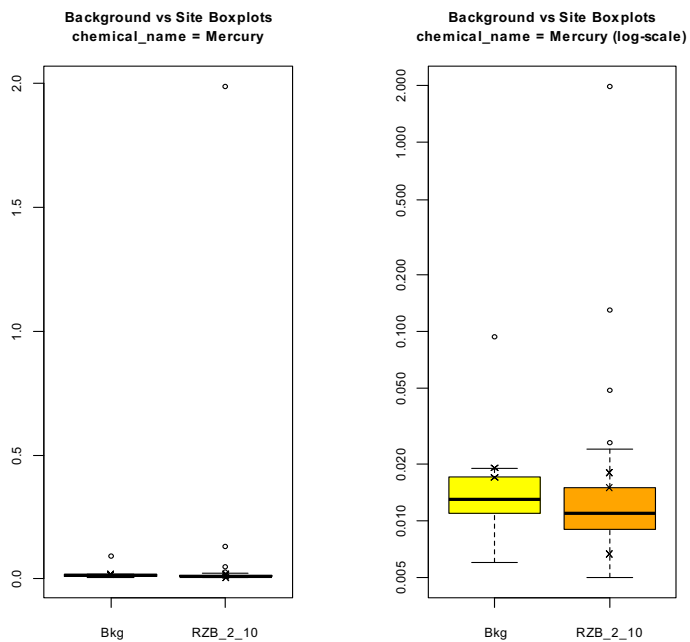


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

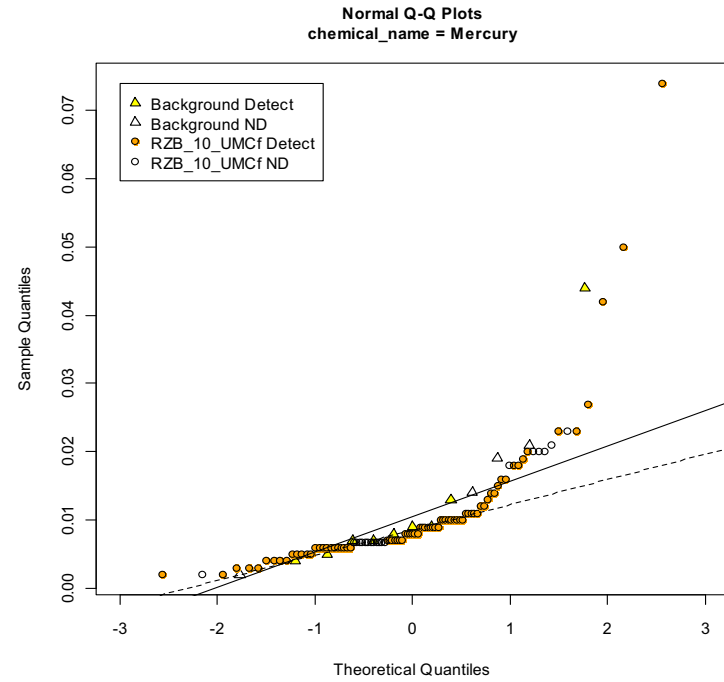
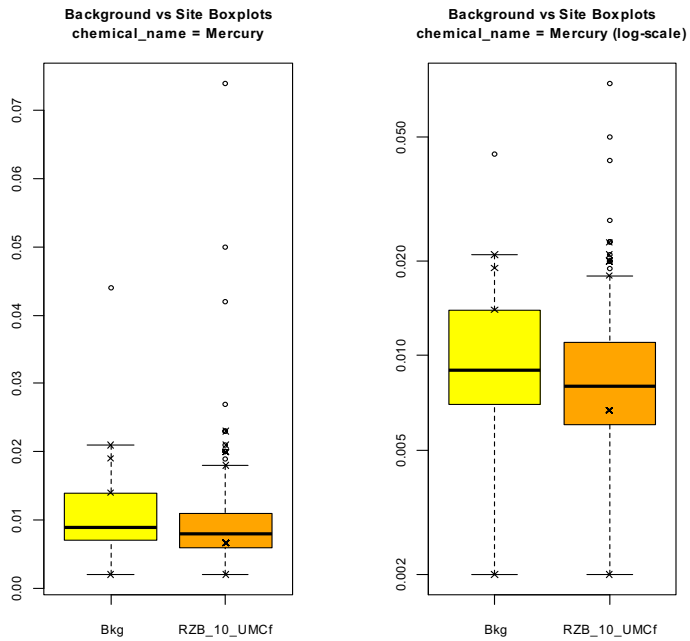


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)



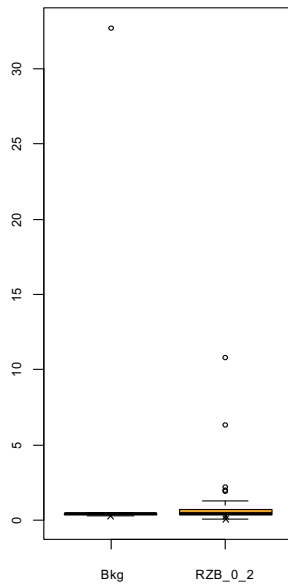
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

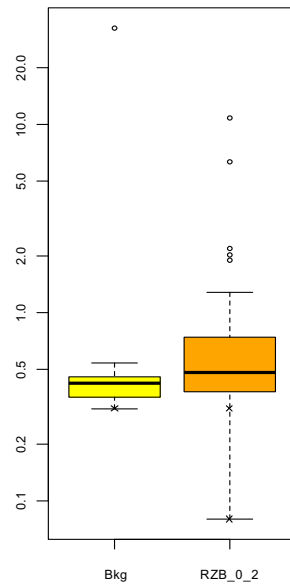
RZB – Background Data (0-2 fbg), Site Data (0-2 fbg)

RZB – Background Data (0-2 fbg), Site Data (0-2 fbg)

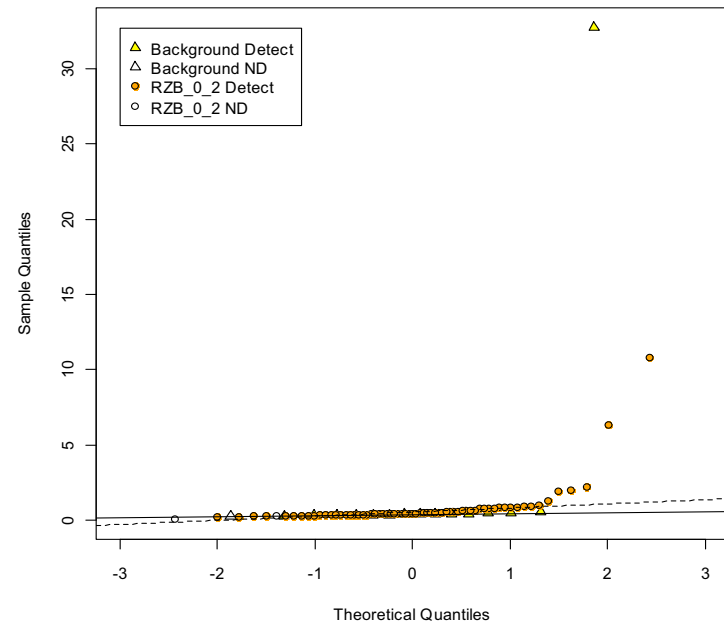
Background vs Site Boxplots
chemical_name = Molybdenum



Background vs Site Boxplots
chemical_name = Molybdenum (log-scale)



Normal Q-Q Plots
chemical_name = Molybdenum



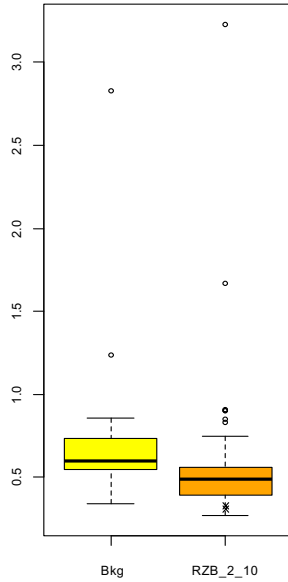
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

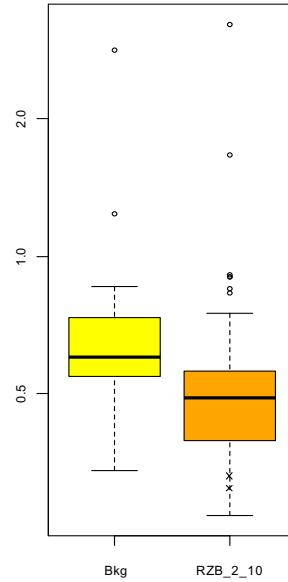
RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

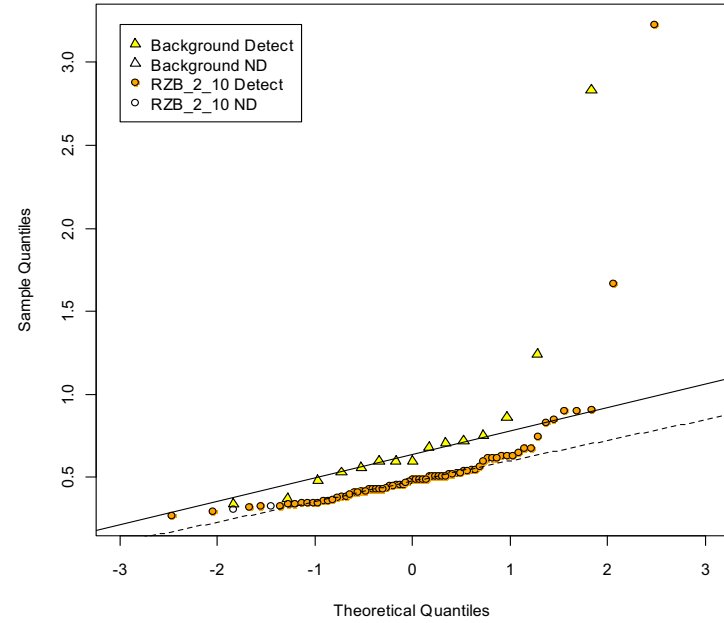
Background vs Site Boxplots
chemical_name = Molybdenum



Background vs Site Boxplots (log-scale)
chemical_name = Molybdenum



Normal Q-Q Plots
chemical_name = Molybdenum

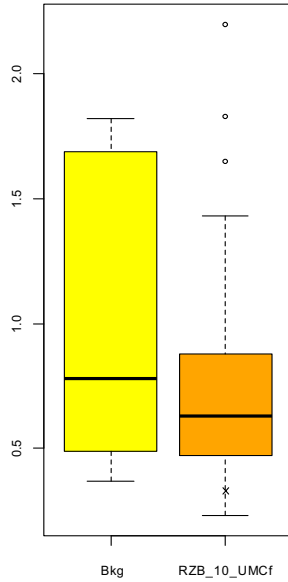


Attachment 2

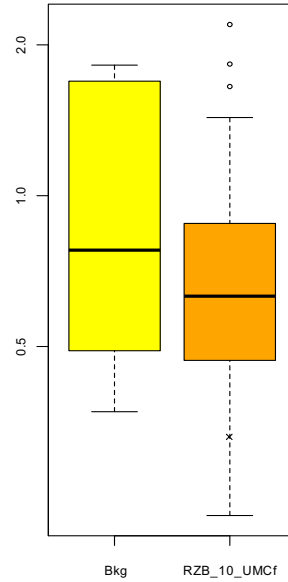
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Molybdenum

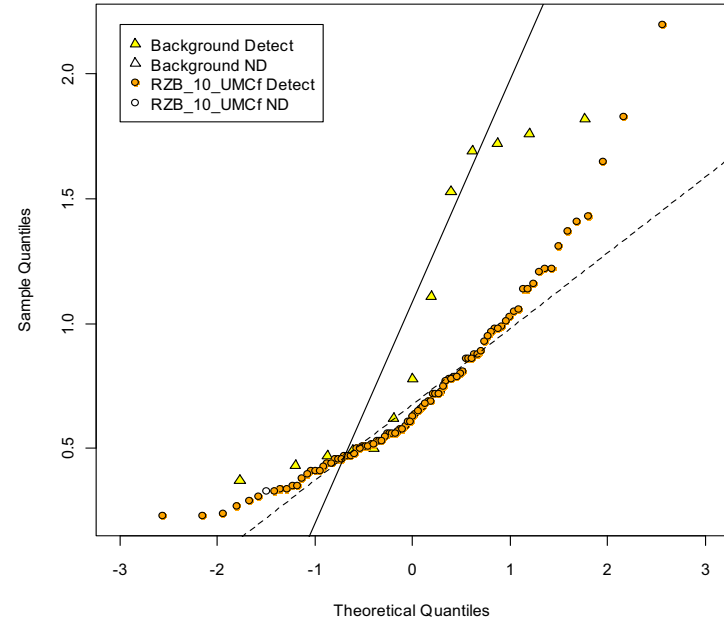


Background vs Site Boxplots
chemical_name = Molybdenum (log-scale)



RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Normal Q-Q Plots
chemical_name = Molybdenum

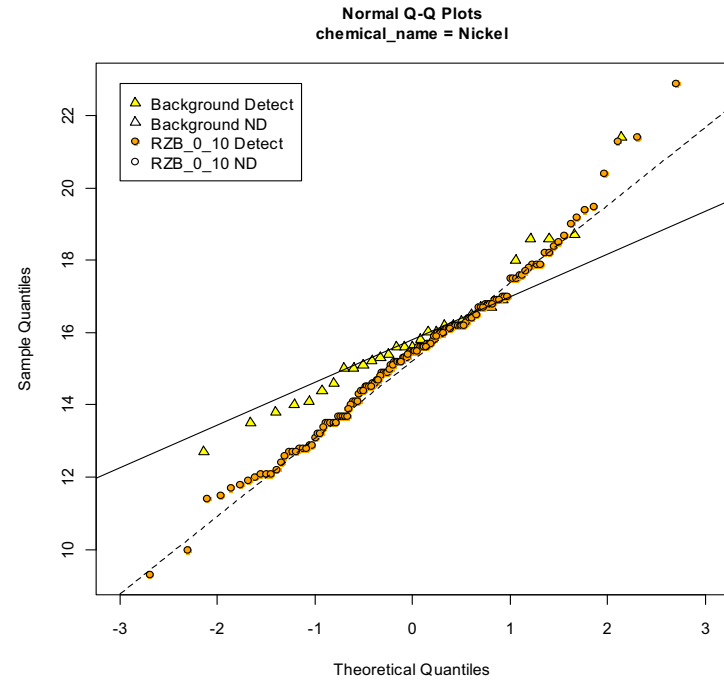
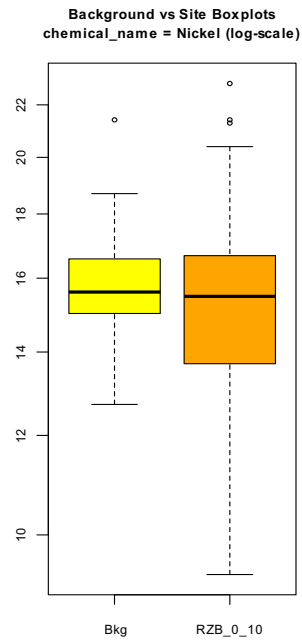
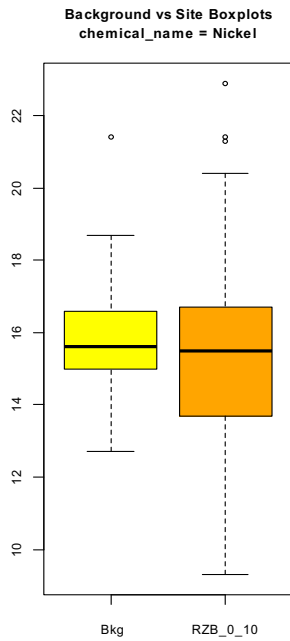


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

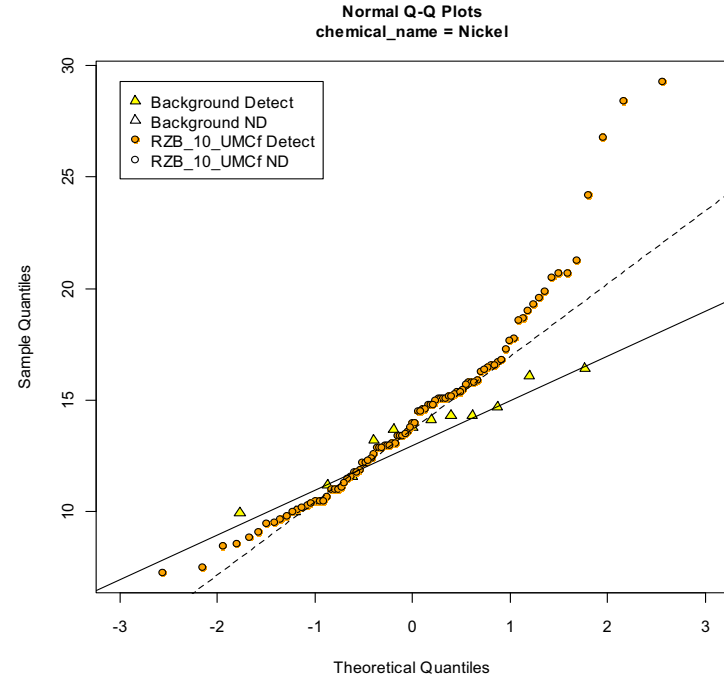
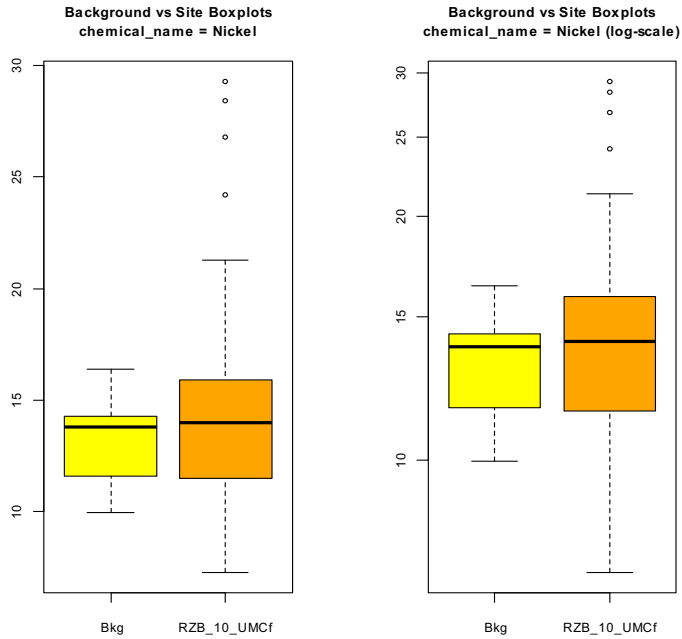


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

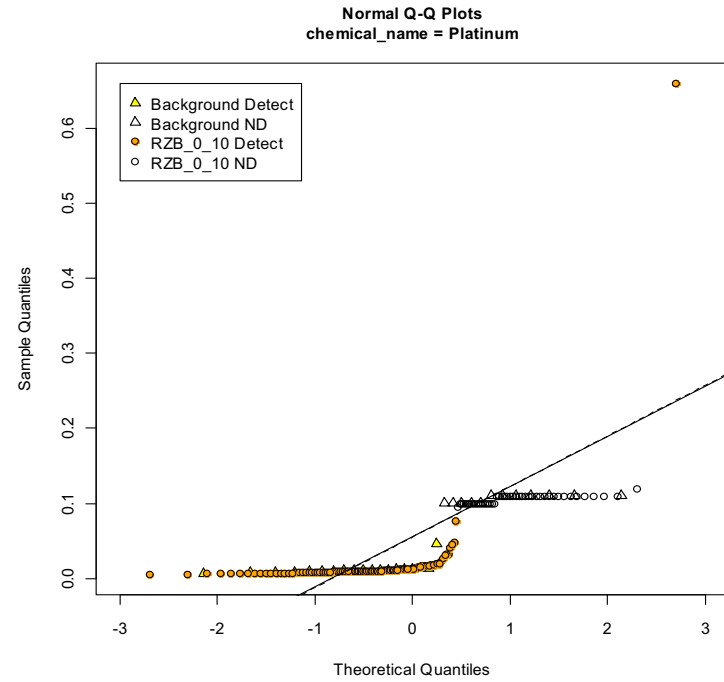
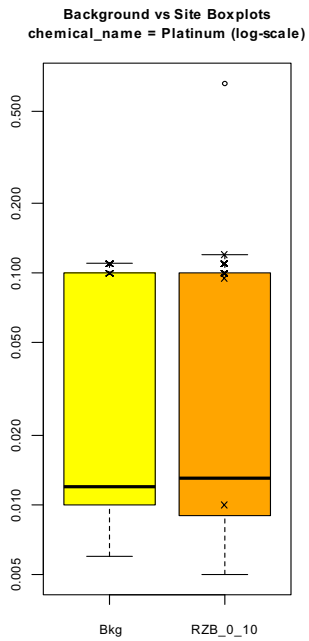
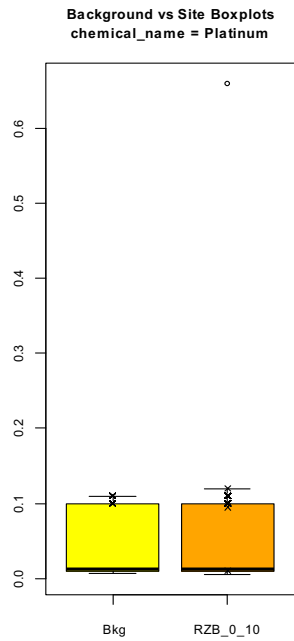


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

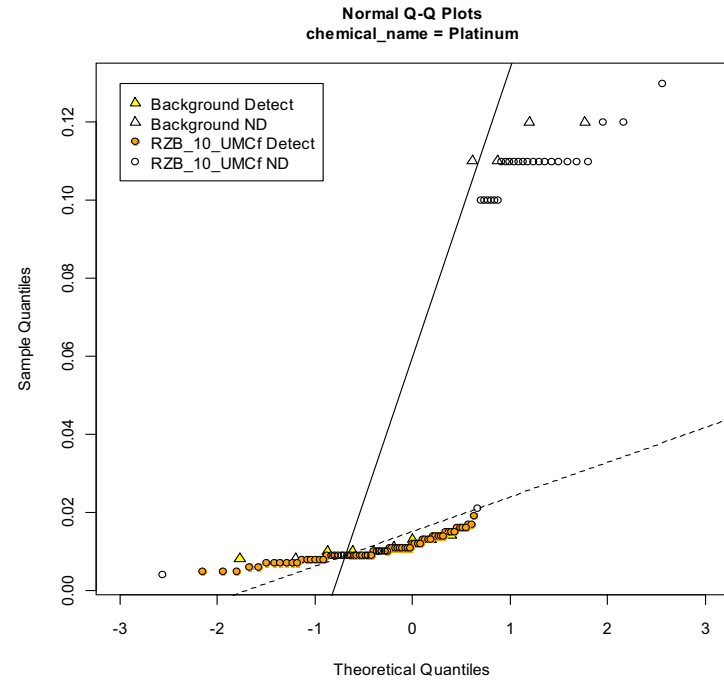
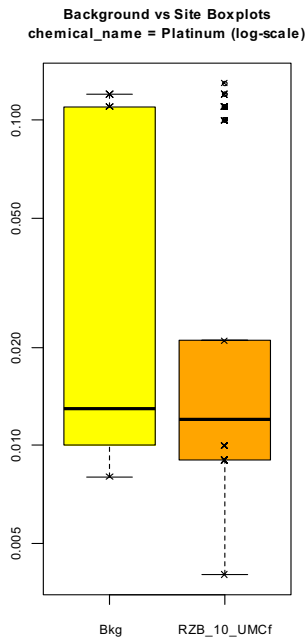
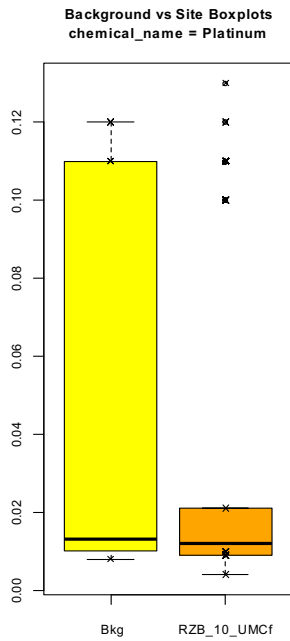


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

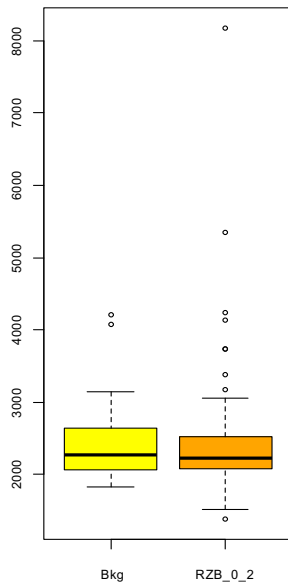


Attachment 2

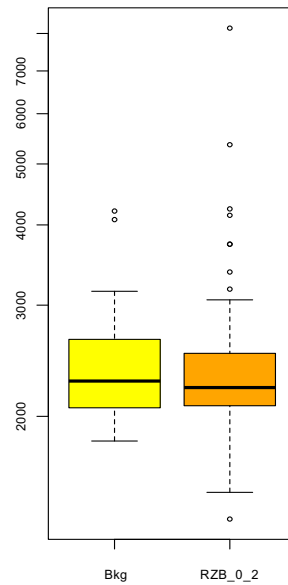
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

Background vs Site Boxplots
chemical_name = Potassium

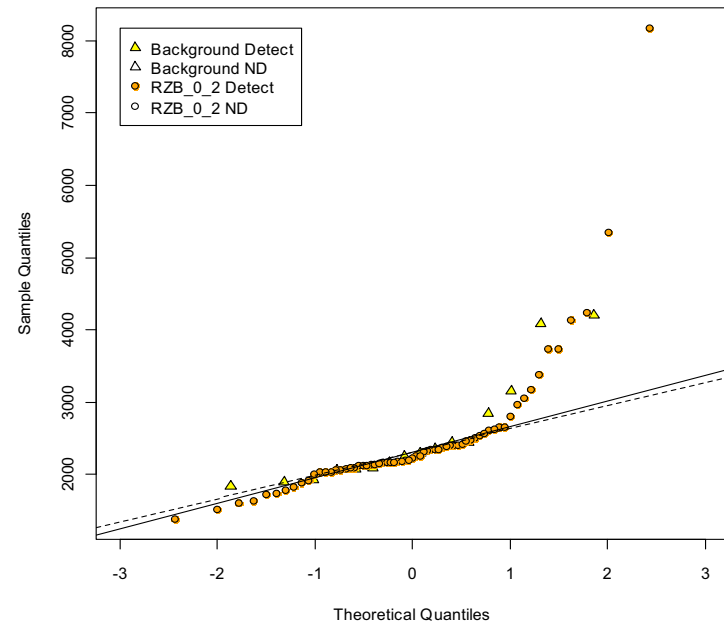


Background vs Site Boxplots
chemical_name = Potassium (log-scale)



RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

Normal Q-Q Plots
chemical_name = Potassium

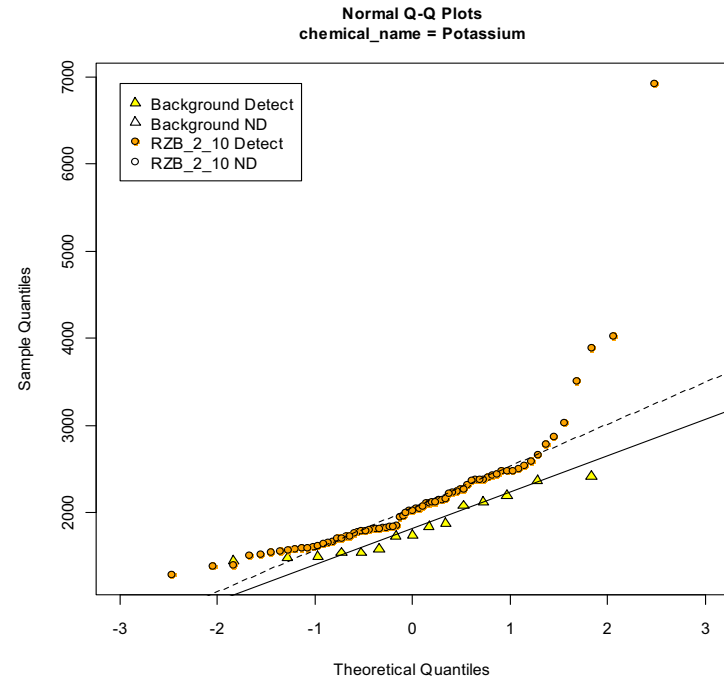
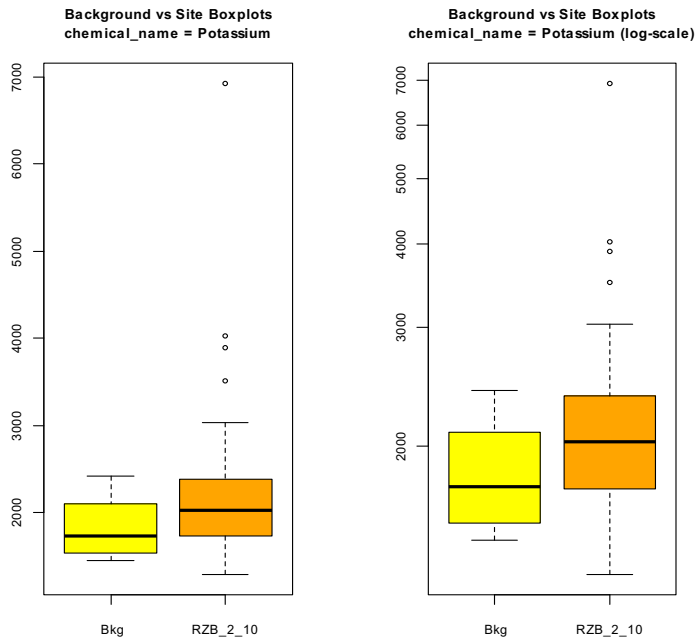


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

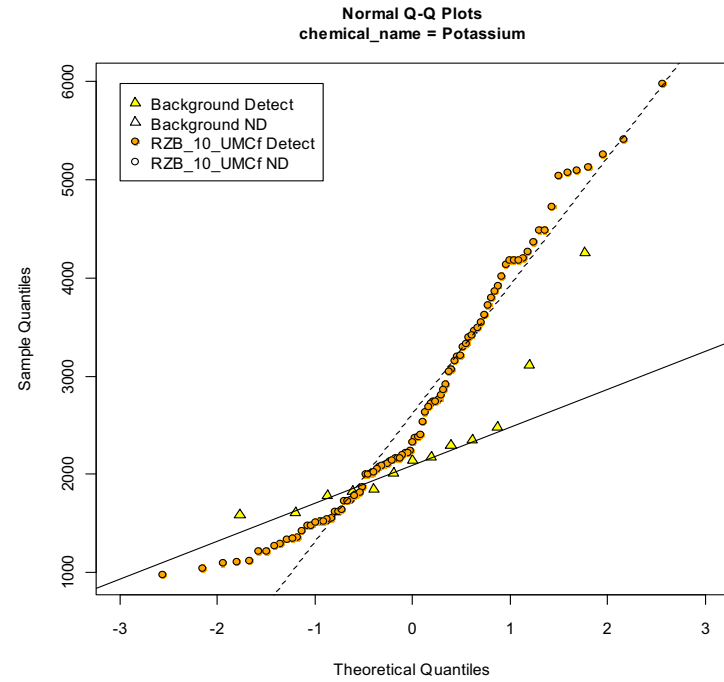
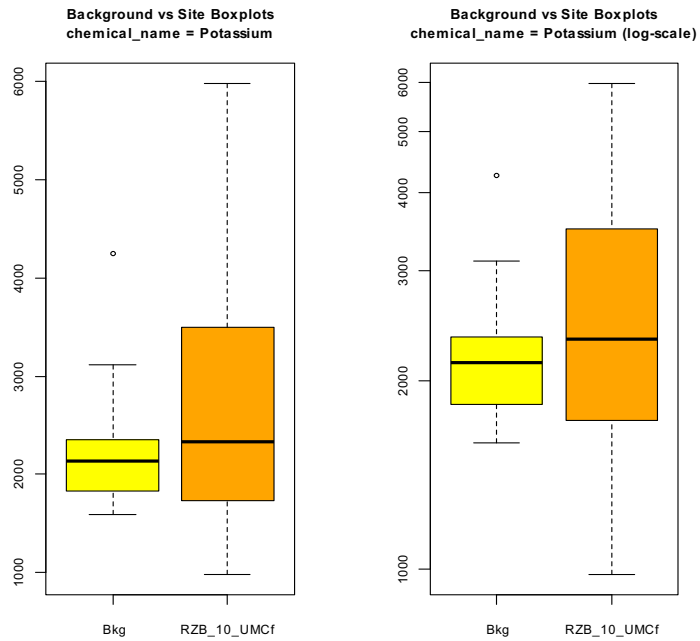


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)



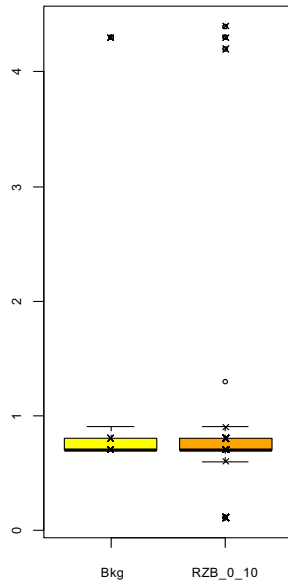
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

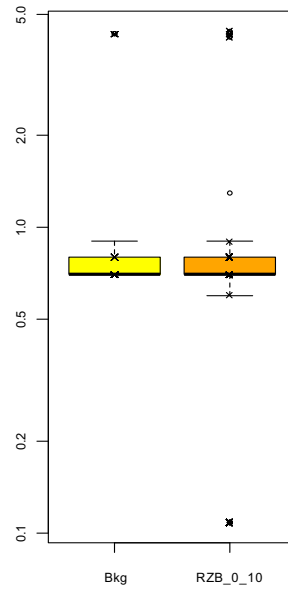
RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

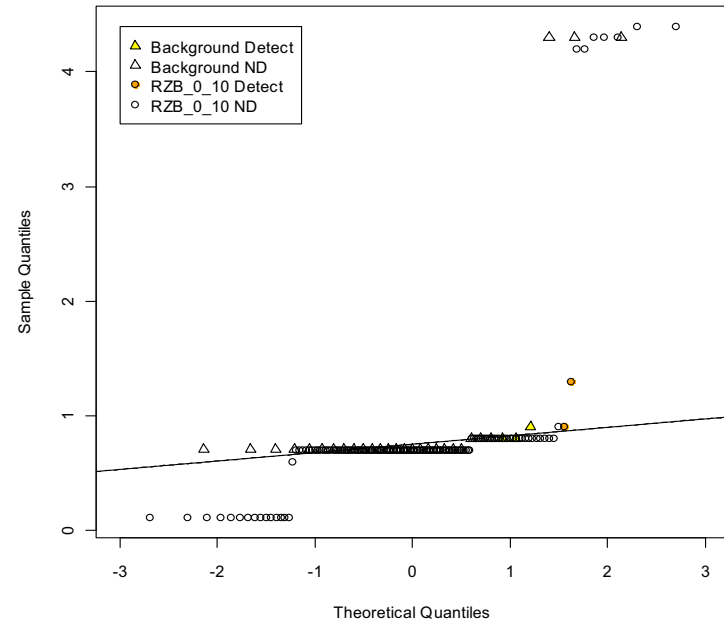
Background vs Site Boxplots
chemical_name = Selenium



Background vs Site Boxplots
chemical_name = Selenium (log-scale)



Normal Q-Q Plots
chemical_name = Selenium



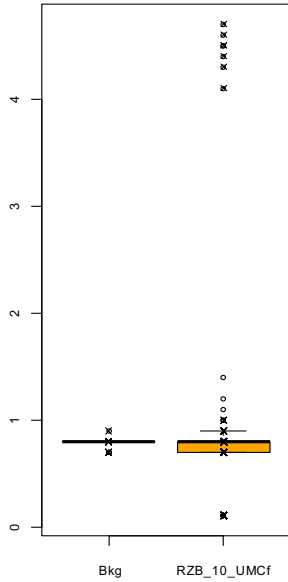
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

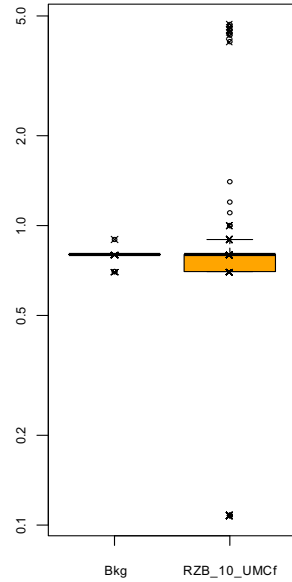
RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

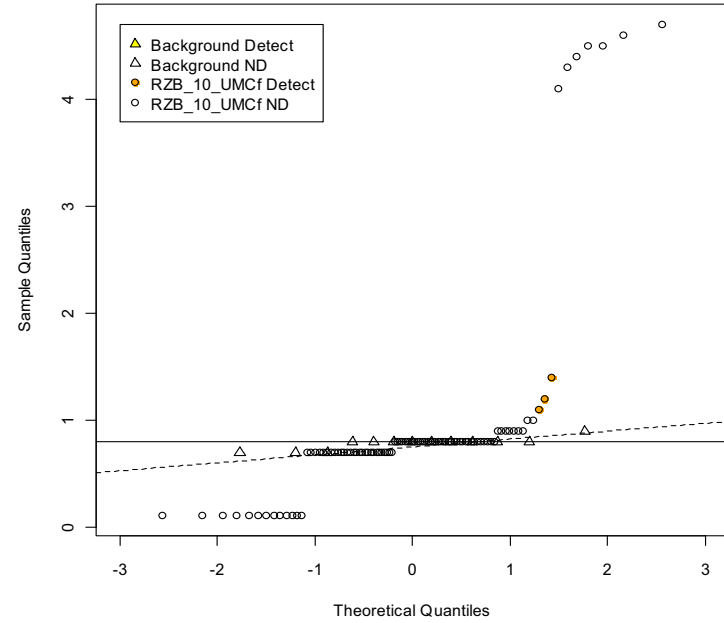
Background vs Site Boxplots
chemical_name = Selenium



Background vs Site Boxplots
chemical_name = Selenium (log-scale)



Normal Q-Q Plots
chemical_name = Selenium

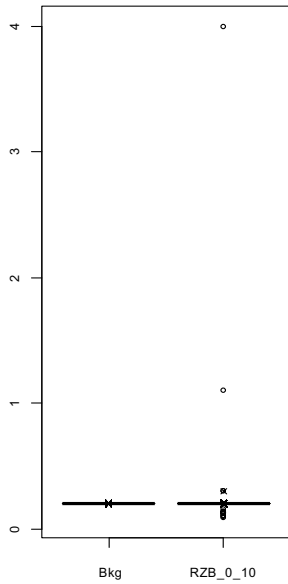


Attachment 2

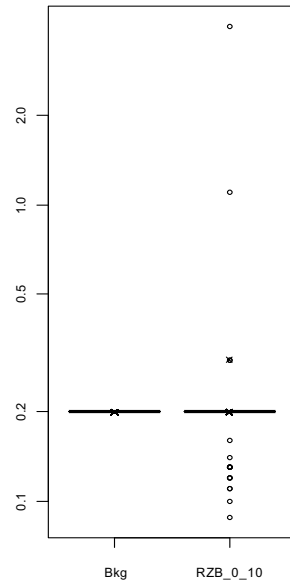
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

Background vs Site Boxplots
chemical_name = Silver

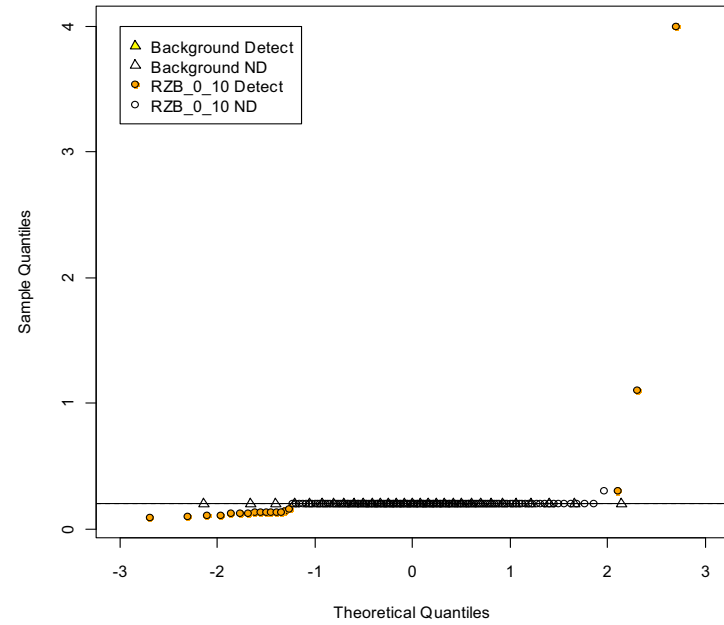


Background vs Site Boxplots
chemical_name = Silver (log-scale)



RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

Normal Q-Q Plots
chemical_name = Silver

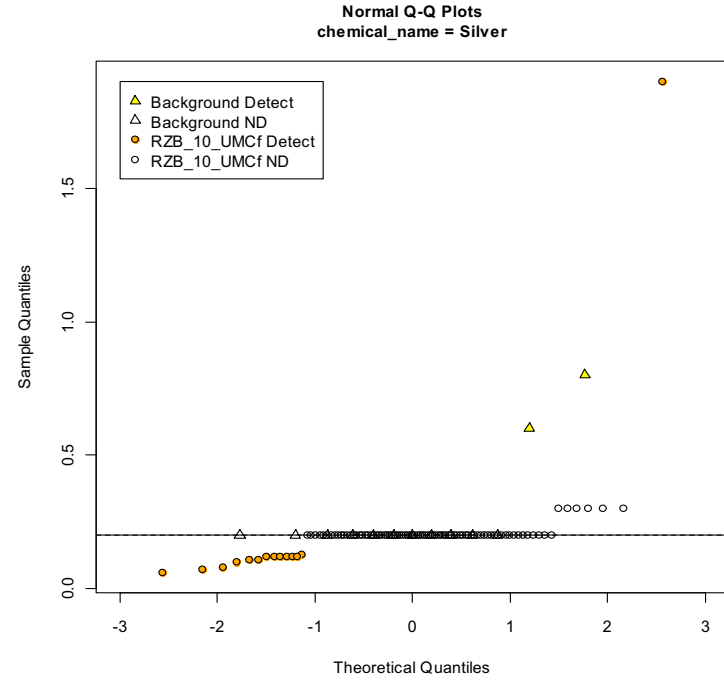
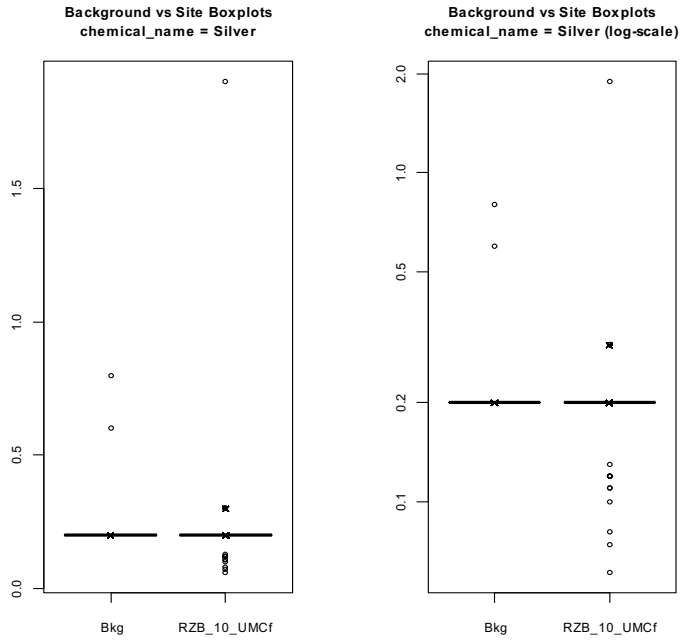


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)



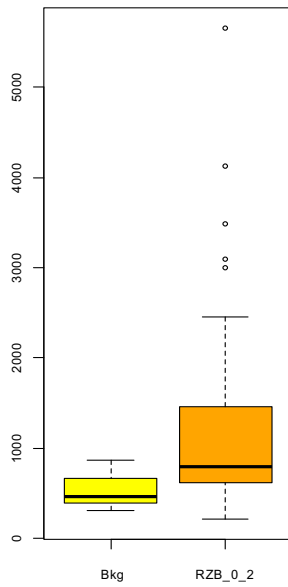
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

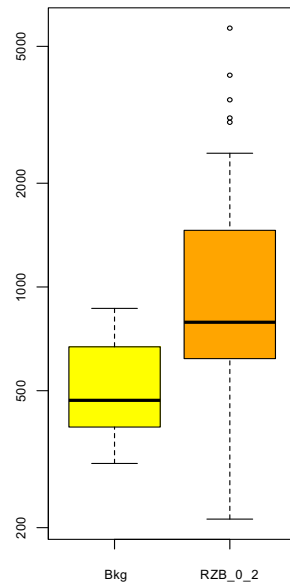
RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

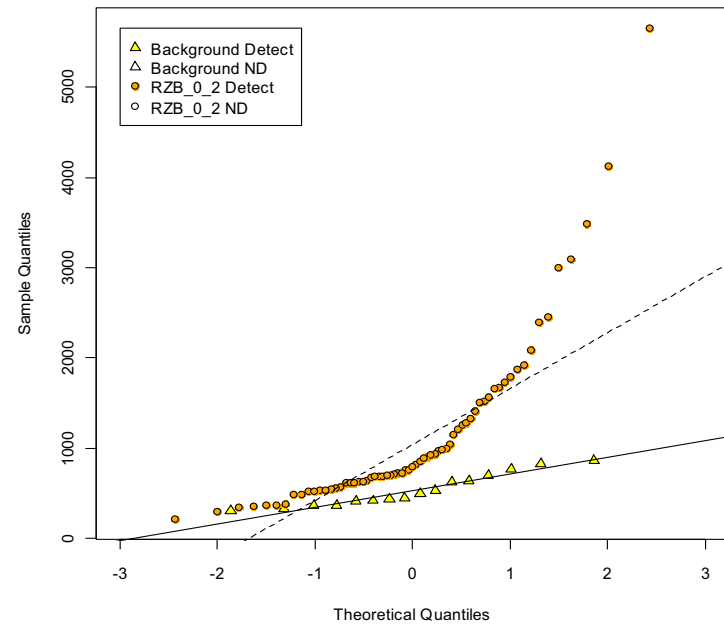
Background vs Site Boxplots
chemical_name = Sodium



Background vs Site Boxplots
chemical_name = Sodium (log-scale)



Normal Q-Q Plots
chemical_name = Sodium



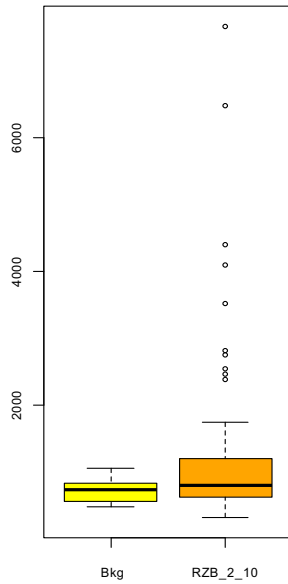
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

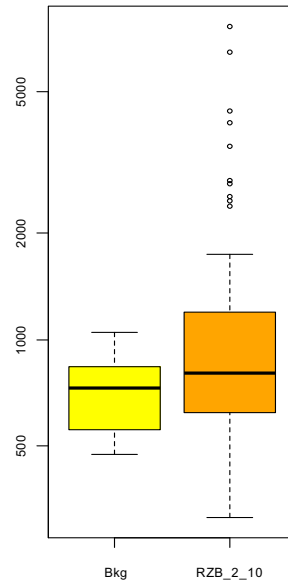
RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

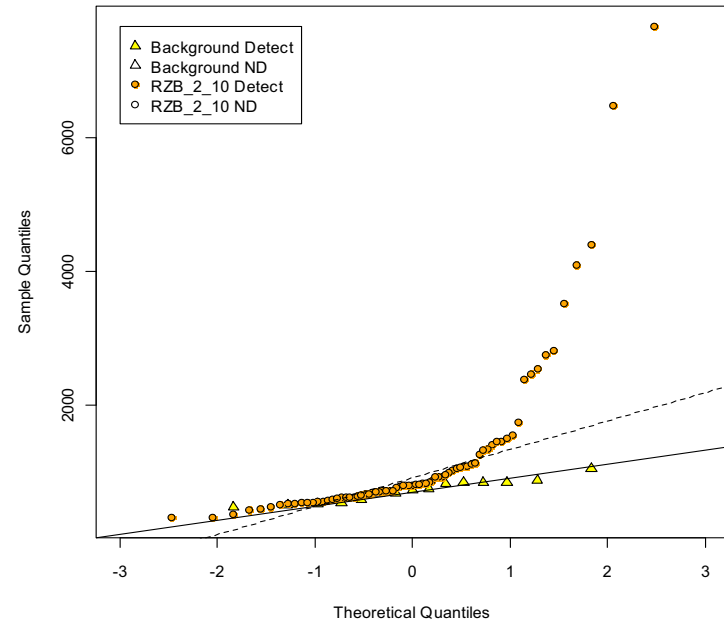
Background vs Site Boxplots
chemical_name = Sodium



Background vs Site Boxplots
chemical_name = Sodium (log-scale)



Normal Q-Q Plots
chemical_name = Sodium

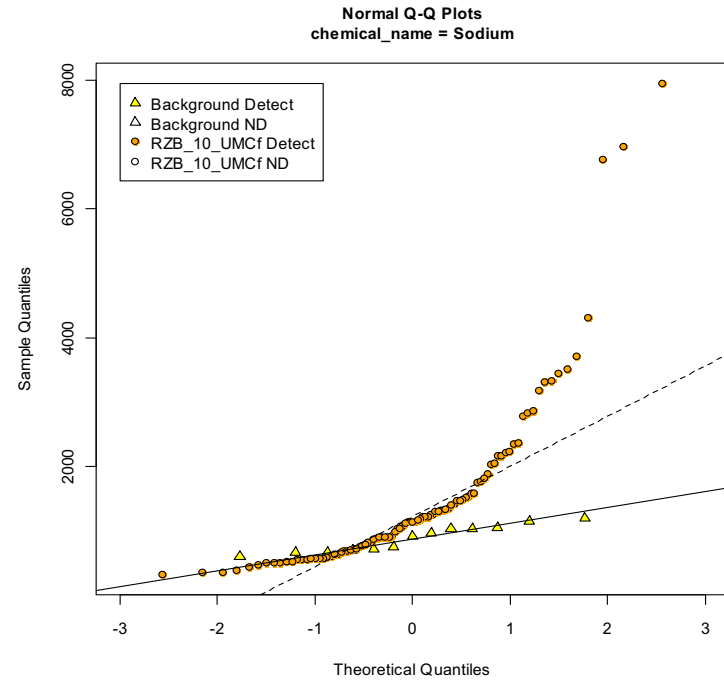
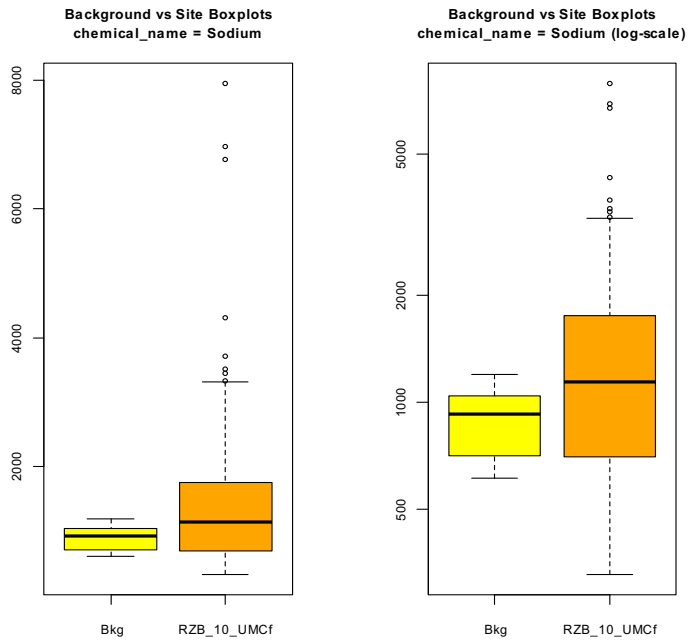


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)



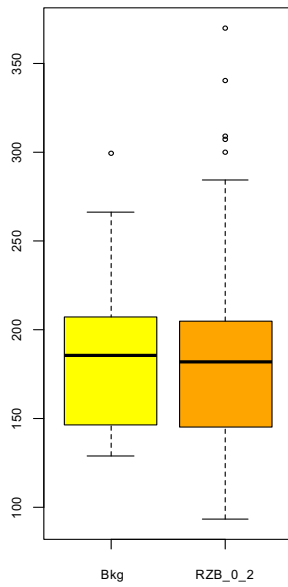
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

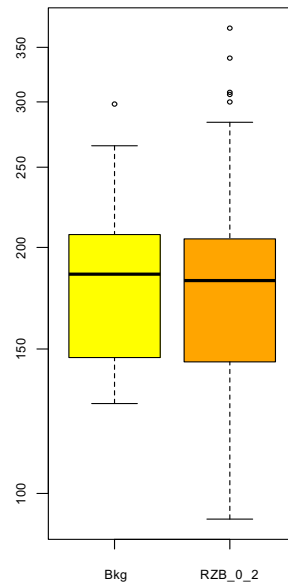
RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

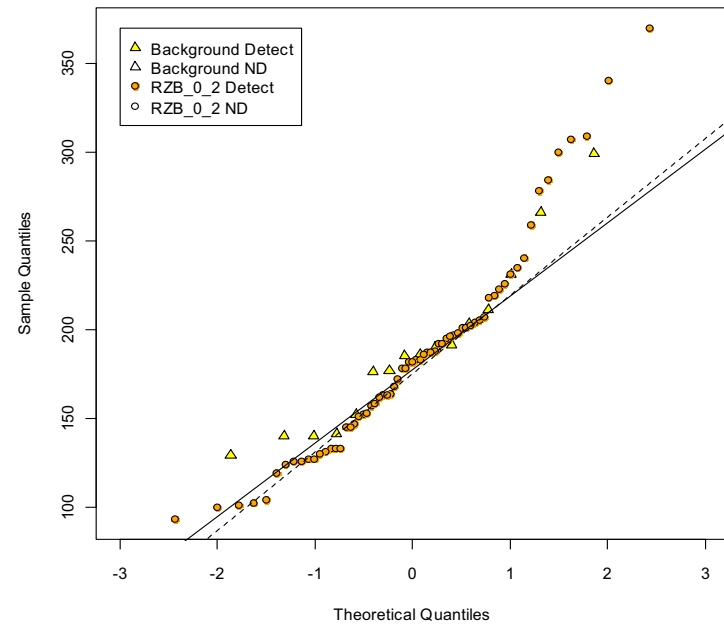
Background vs Site Boxplots
chemical_name = Strontium



Background vs Site Boxplots
chemical_name = Strontium (log-scale)



Normal Q-Q Plots
chemical_name = Strontium

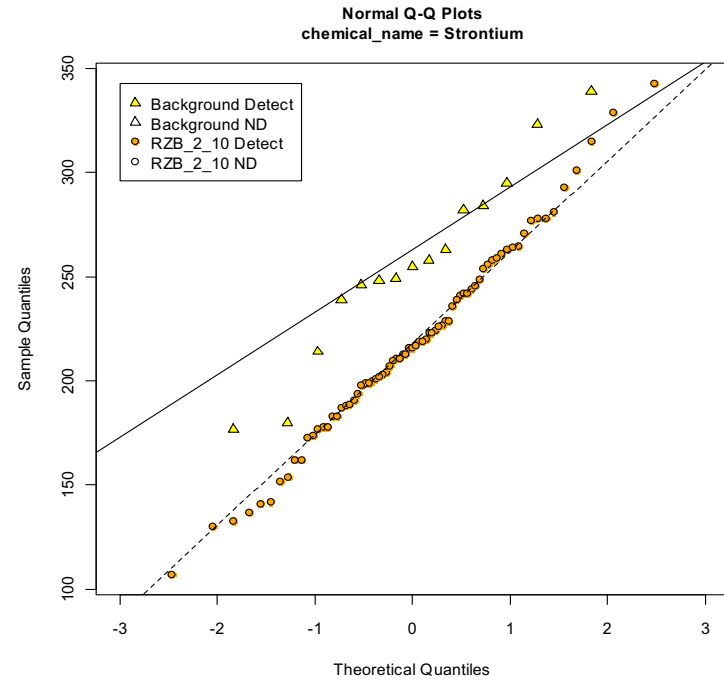
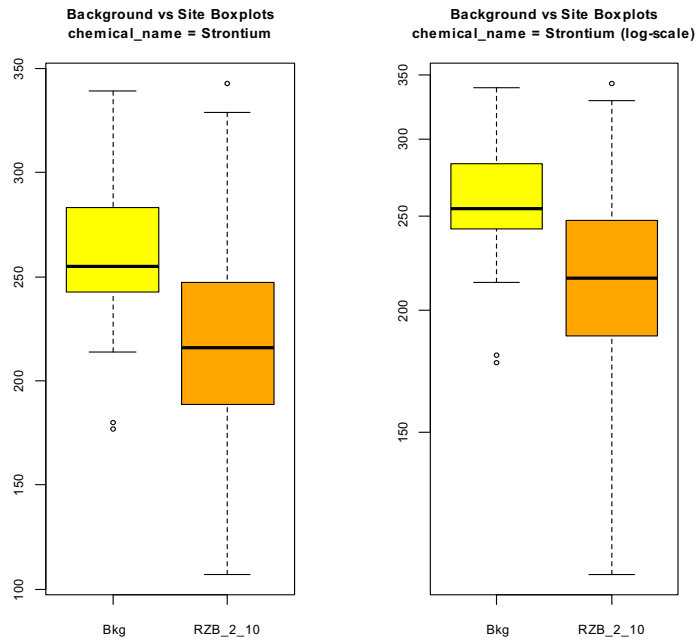


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

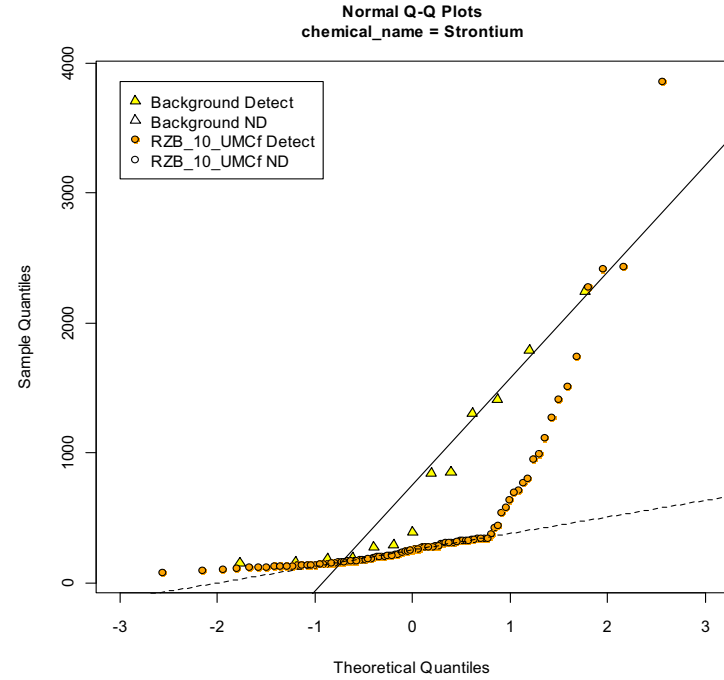
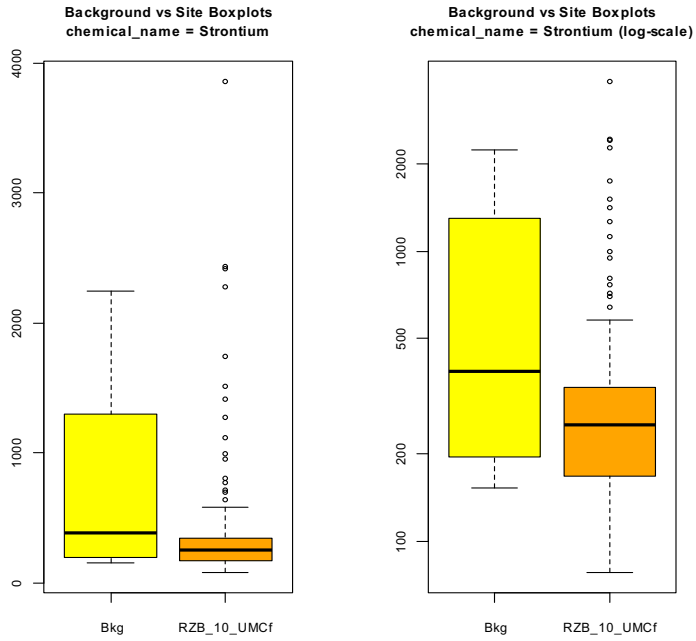


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)



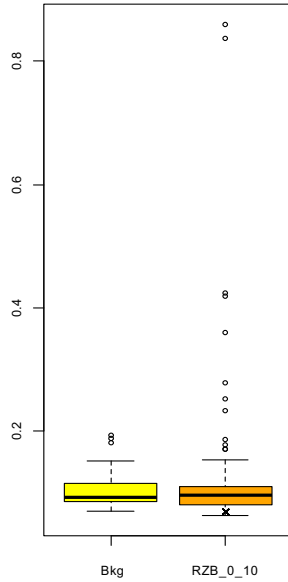
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

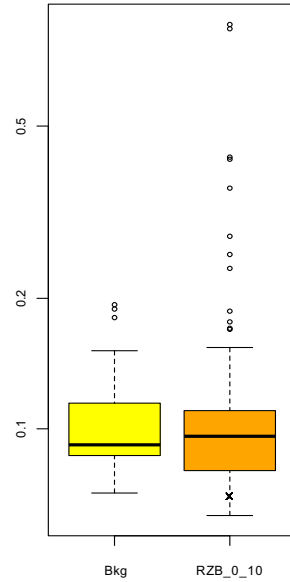
RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

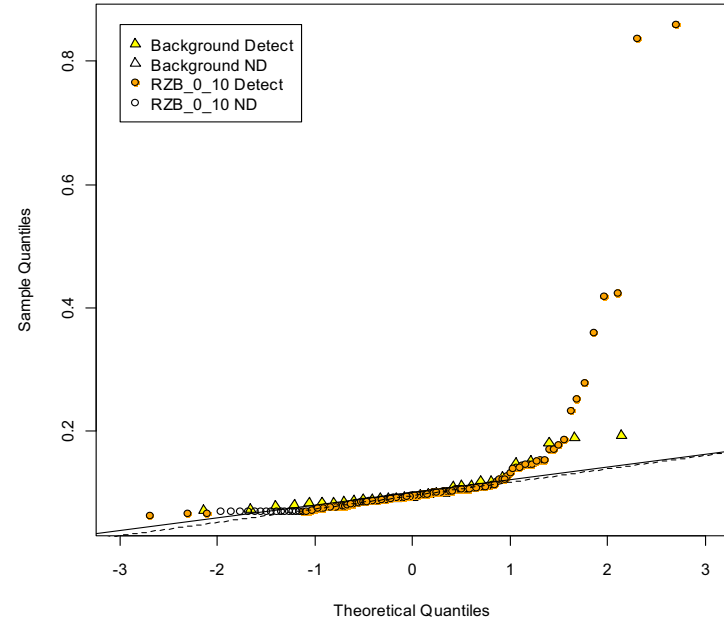
Background vs Site Boxplots
chemical_name = Thallium



Background vs Site Boxplots
chemical_name = Thallium (log-scale)



Normal Q-Q Plots
chemical_name = Thallium

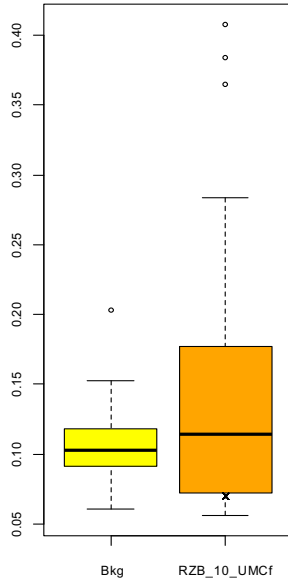


Attachment 2

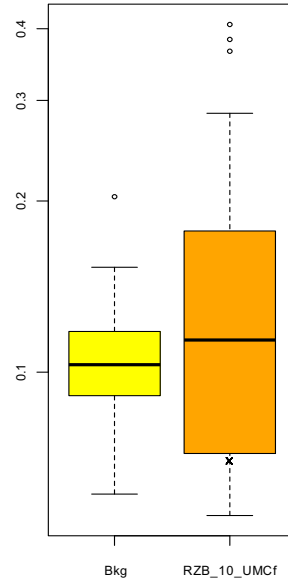
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Thallium

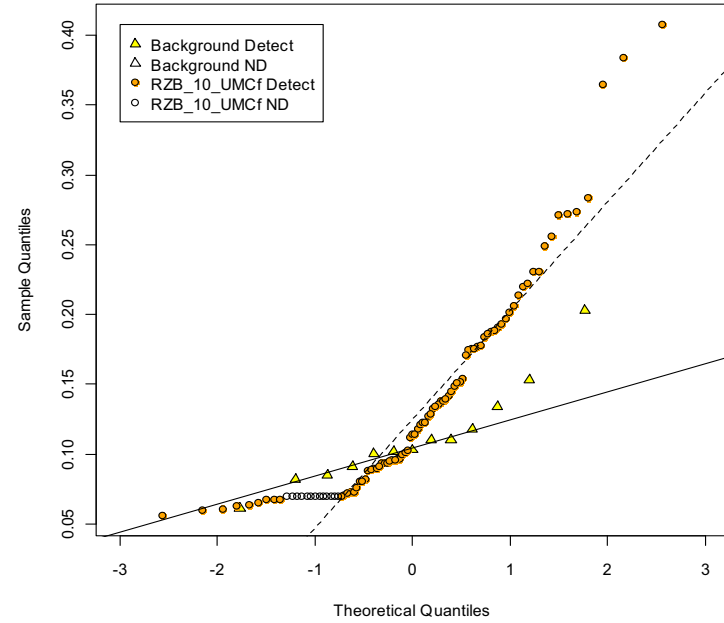


Background vs Site Boxplots
chemical_name = Thallium (log-scale)



RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Normal Q-Q Plots
chemical_name = Thallium

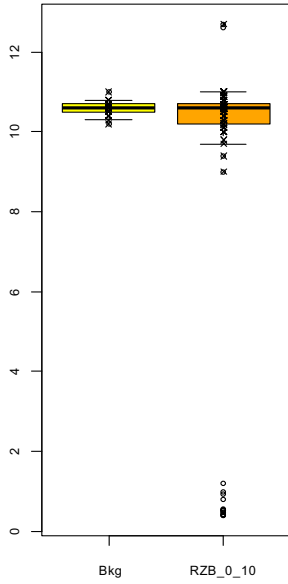


Attachment 2

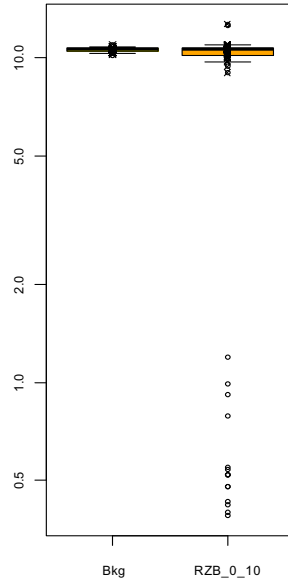
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

Background vs Site Boxplots
chemical_name = Tin

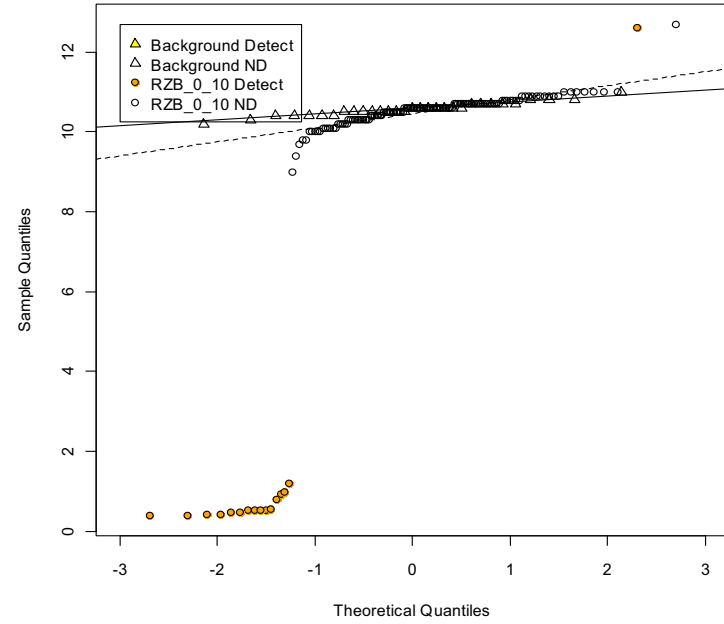


Background vs Site Boxplots
chemical_name = Tin (log-scale)



RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

Normal Q-Q Plots
chemical_name = Tin

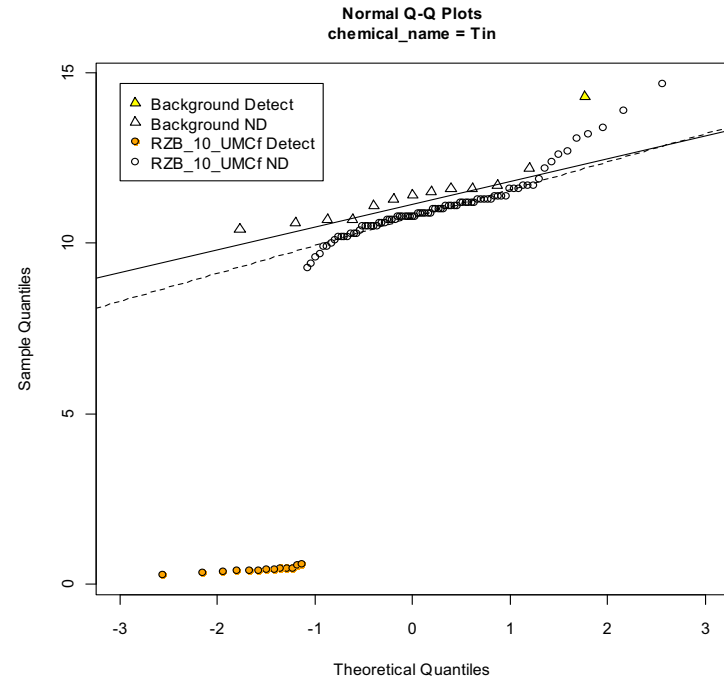
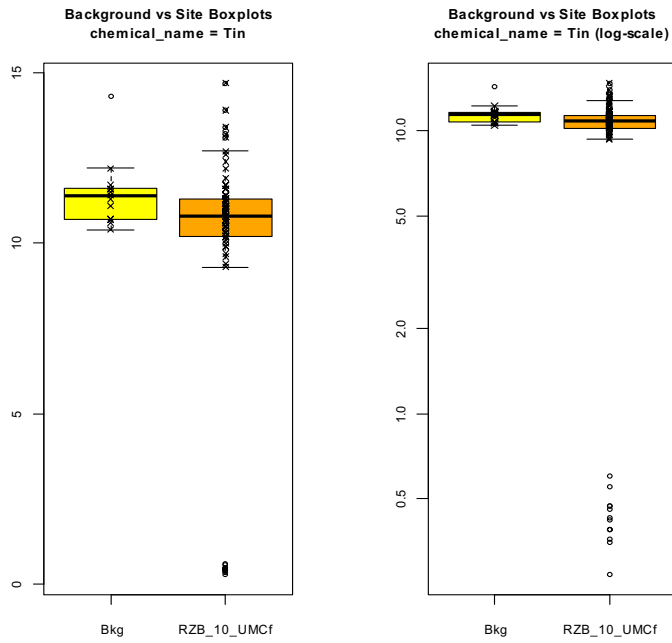


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

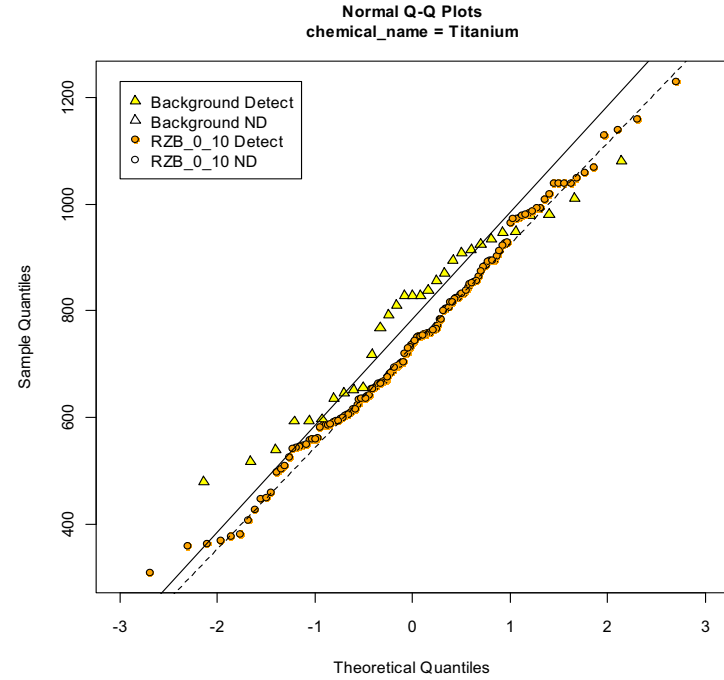
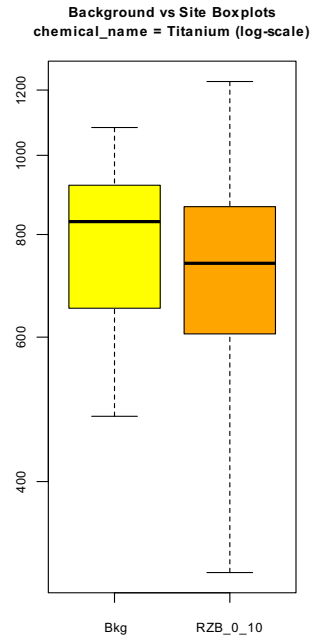
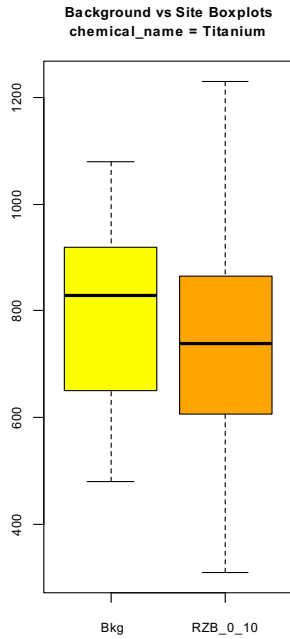


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

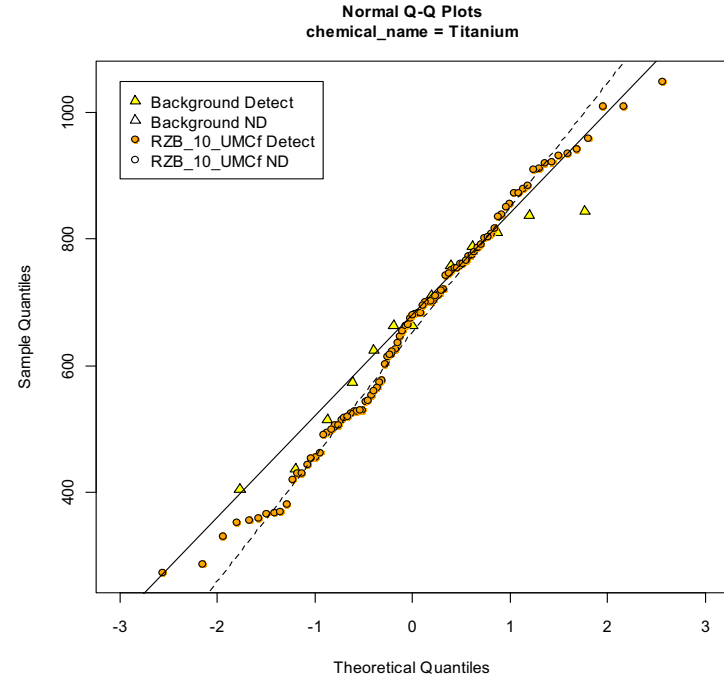
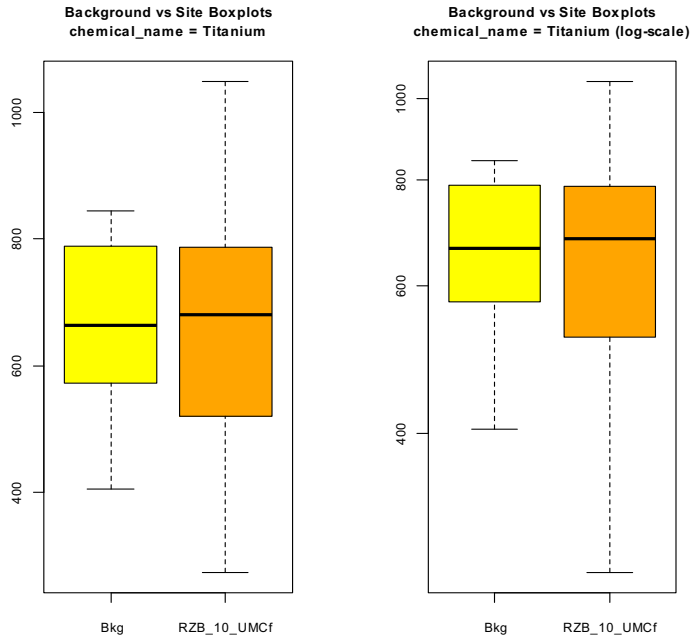


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

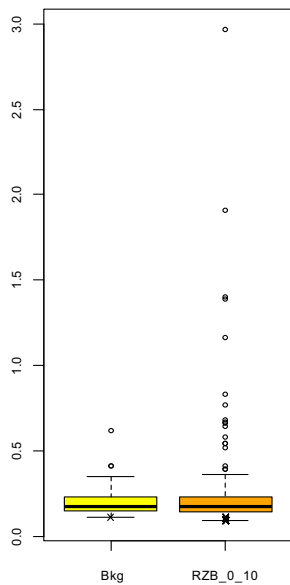


Attachment 2

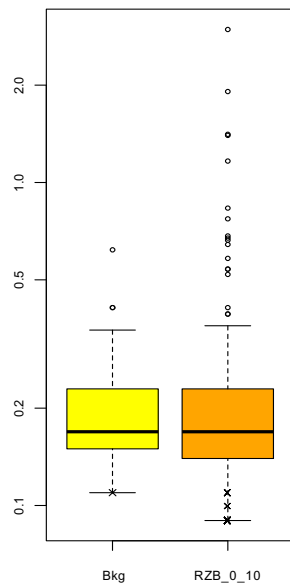
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

Background vs Site Boxplots
chemical_name = Tungsten

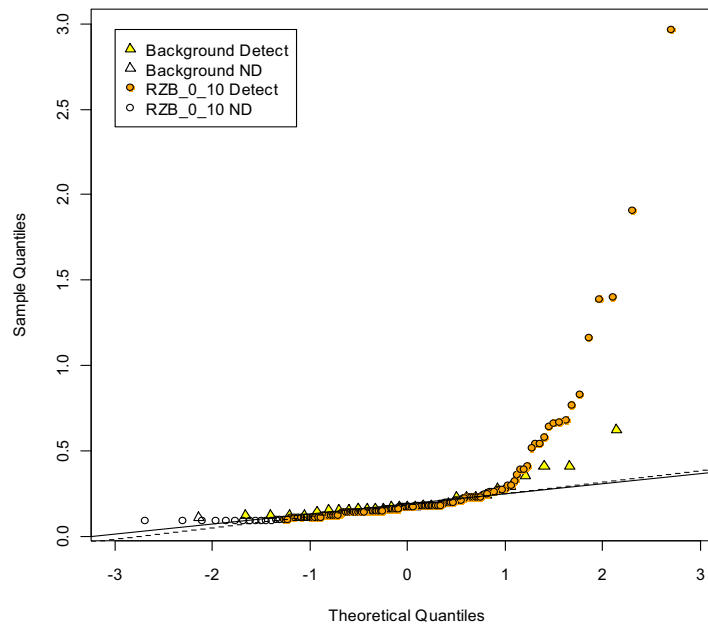


Background vs Site Boxplots
chemical_name = Tungsten (log-scale)



RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

Normal Q-Q Plots
chemical_name = Tungsten

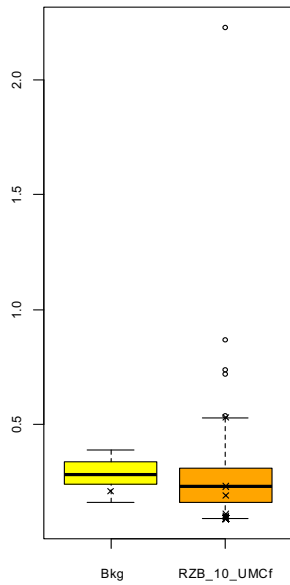


Attachment 2

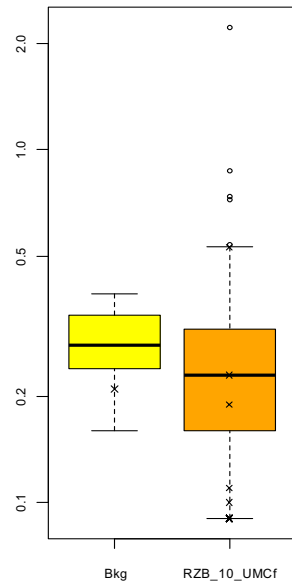
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Tungsten

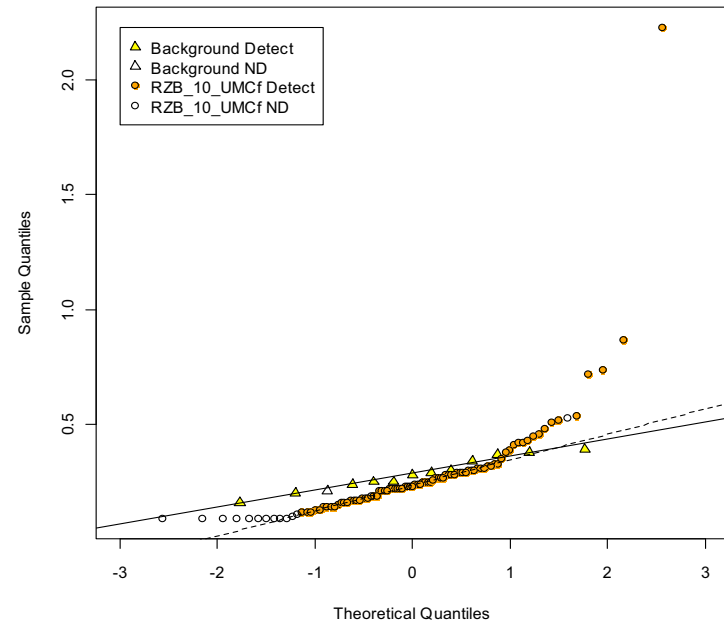


Background vs Site Boxplots
chemical_name = Tungsten (log-scale)



RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Normal Q-Q Plots
chemical_name = Tungsten



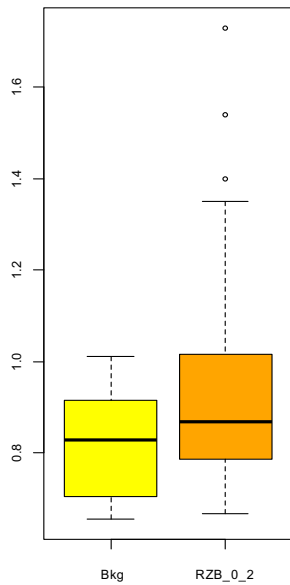
Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

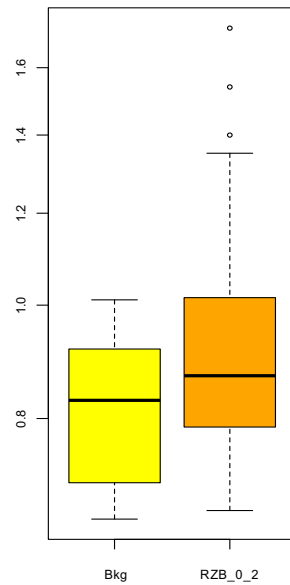
RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

RZB – Background Data (0-2 fbgs), Site Data (0-2 fbgs)

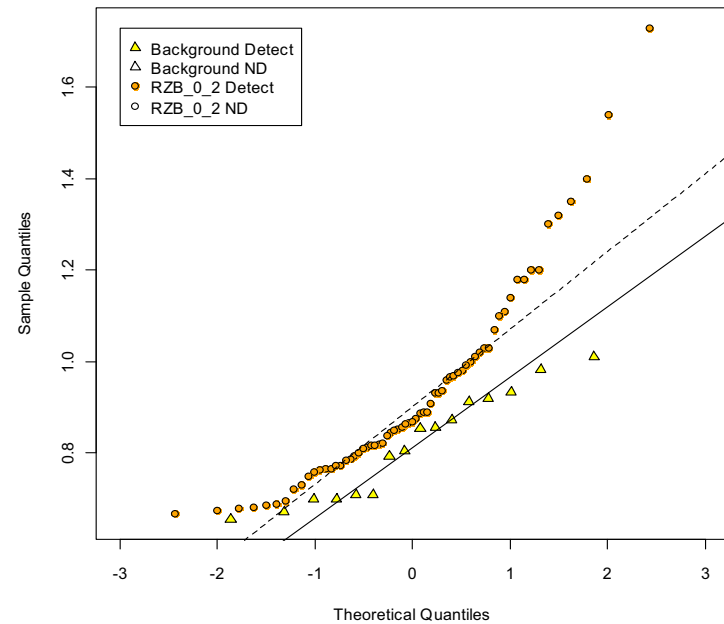
Background vs Site Boxplots
chemical_name = Uranium



Background vs Site Boxplots
chemical_name = Uranium (log-scale)



Normal Q-Q Plots
chemical_name = Uranium

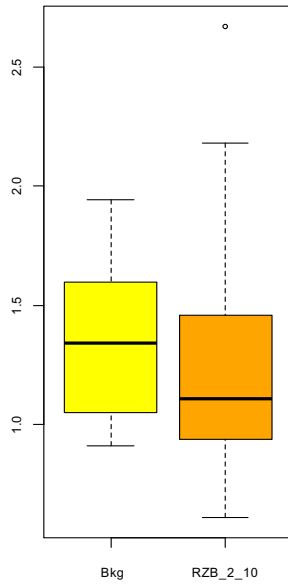


Attachment 2

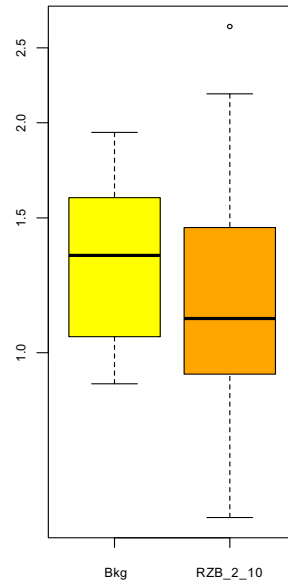
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

Background vs Site Boxplots
chemical_name = Uranium

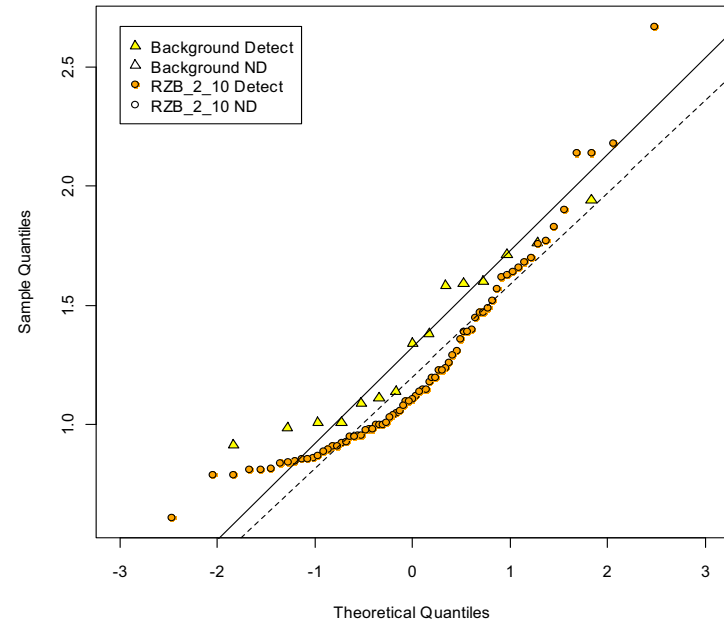


Background vs Site Boxplots
chemical_name = Uranium (log-scale)



RZB – Background Data (2-10 fbg), Site Data (2-10 fbg)

Normal Q-Q Plots
chemical_name = Uranium

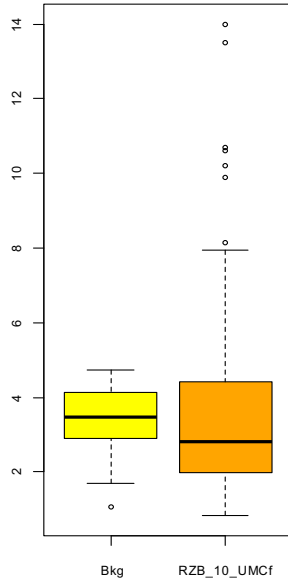


Attachment 2

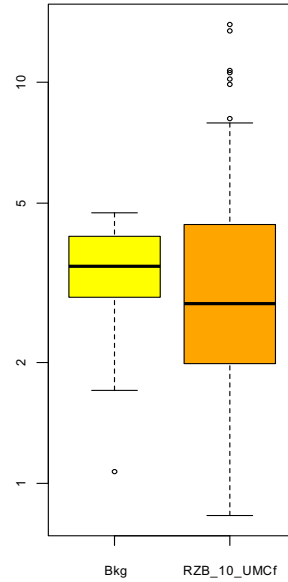
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Uranium

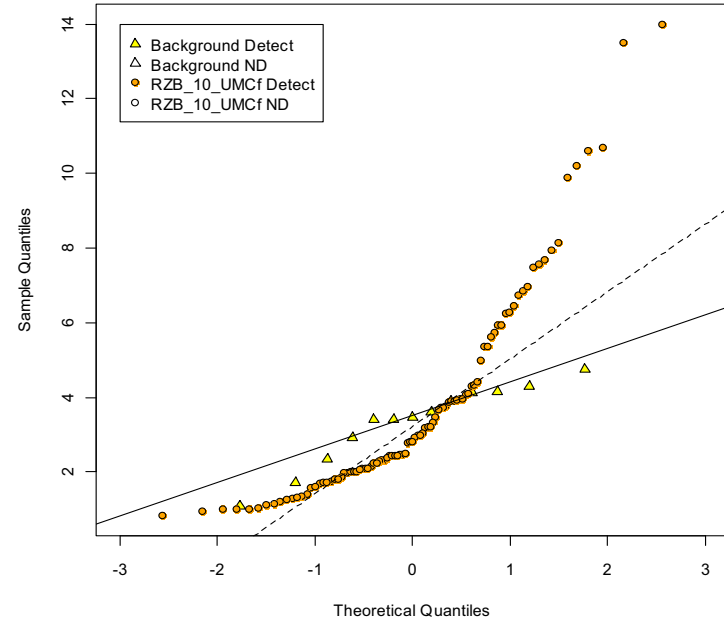


Background vs Site Boxplots
chemical_name = Uranium (log-scale)



RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Normal Q-Q Plots
chemical_name = Uranium

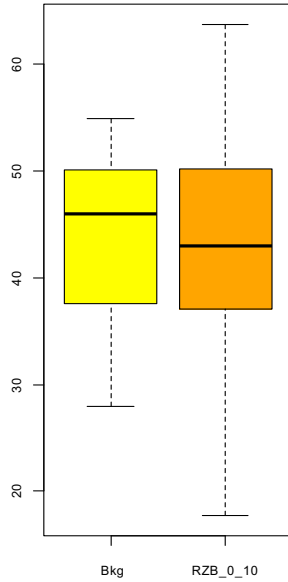


Attachment 2

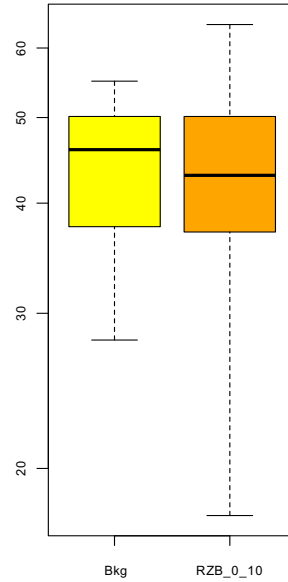
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

Background vs Site Boxplots
chemical_name = Vanadium

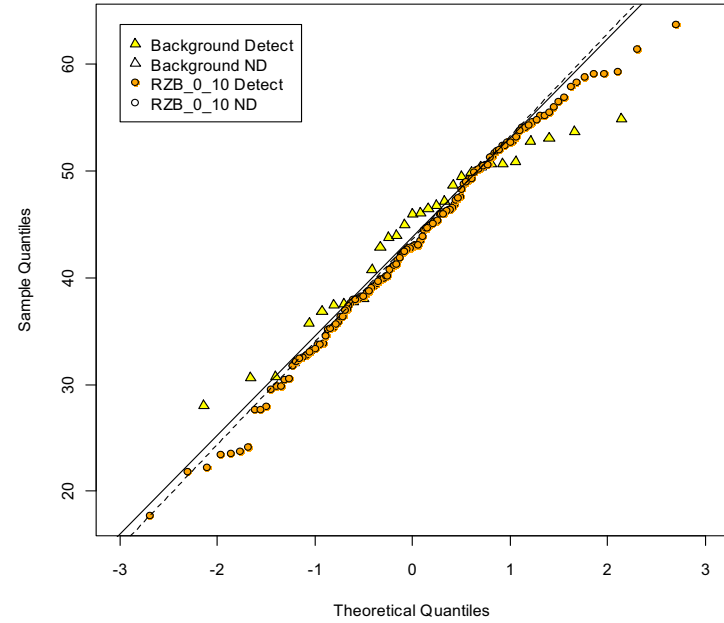


Background vs Site Boxplots
chemical_name = Vanadium (log-scale)



RZB – Background Data (0-10 fbgs), Site Data (0-10 fbgs)

Normal Q-Q Plots
chemical_name = Vanadium

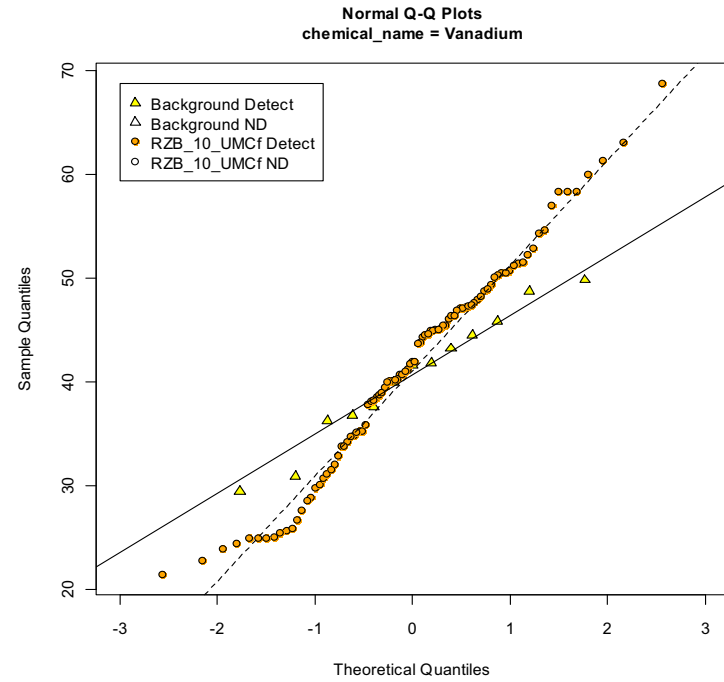
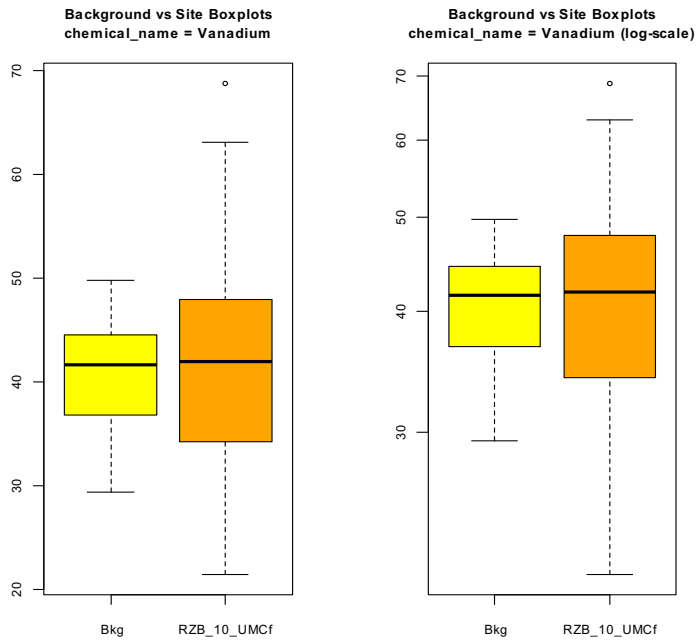


Attachment 2

Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

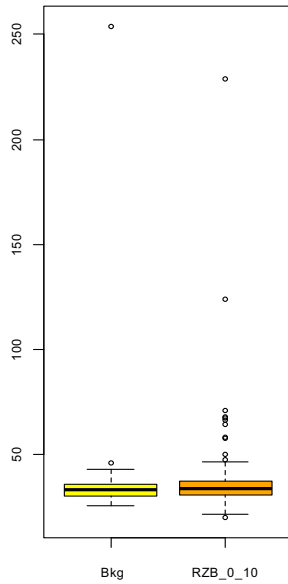


Attachment 2

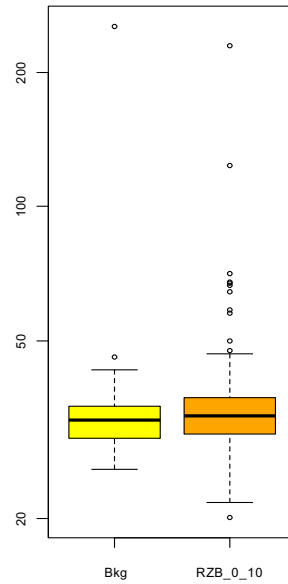
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

Background vs Site Boxplots
chemical_name = Zinc

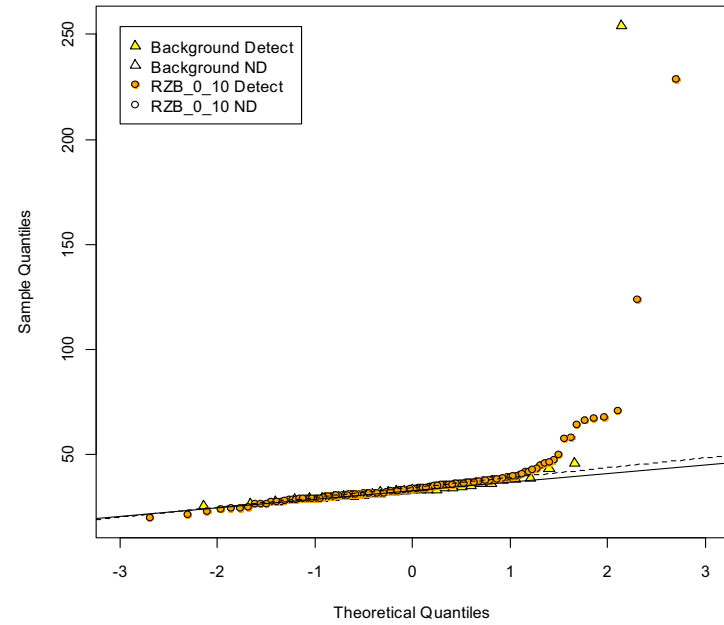


Background vs Site Boxplots
chemical_name = Zinc (log-scale)



RZB – Background Data (0-10 fbg), Site Data (0-10 fbg)

Normal Q-Q Plots
chemical_name = Zinc

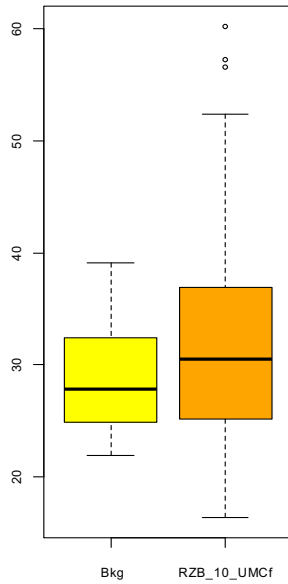


Attachment 2

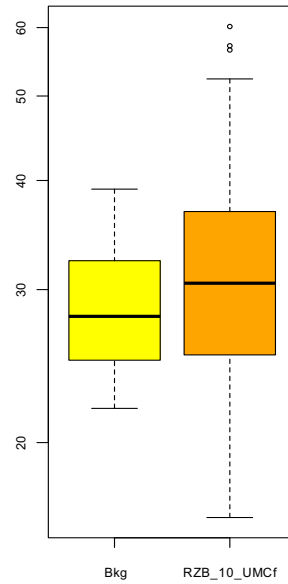
Remediation Zone B - Background Comparison Statistical Plots

RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Background vs Site Boxplots
chemical_name = Zinc



Background vs Site Boxplots
chemical_name = Zinc (log-scale)



RZB – Background Data (10-UMCf fbgs), Site Data (10-UMCf fbgs)

Normal Q-Q Plots
chemical_name = Zinc

