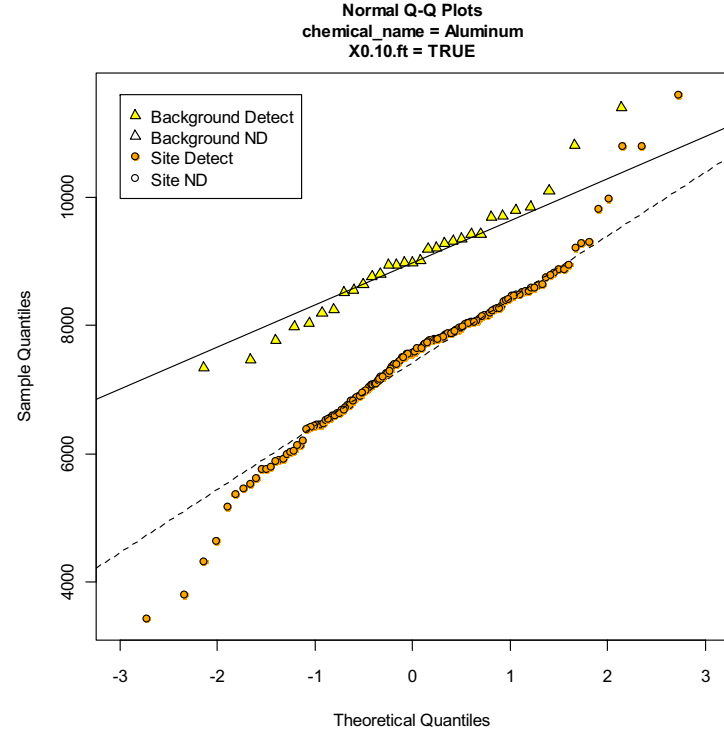
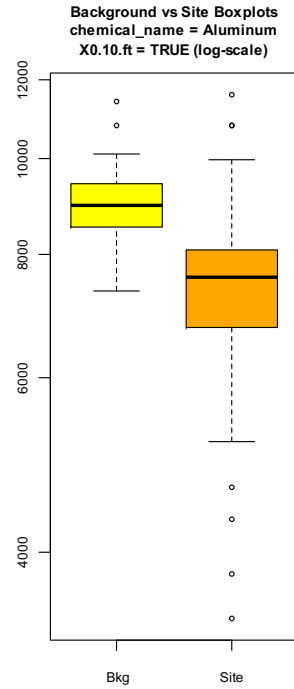
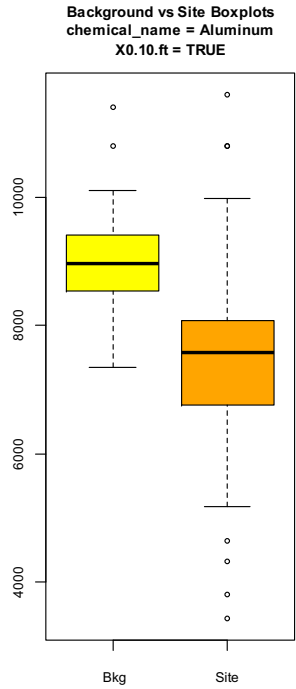


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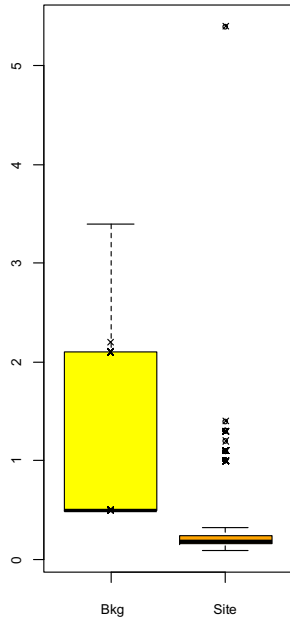
Probability Plots for Background Metals Evaluation



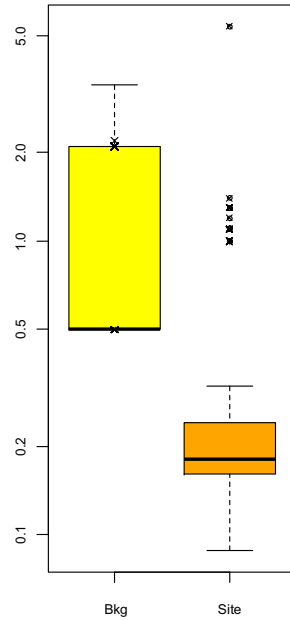
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Probability Plots for Background Metals Evaluation

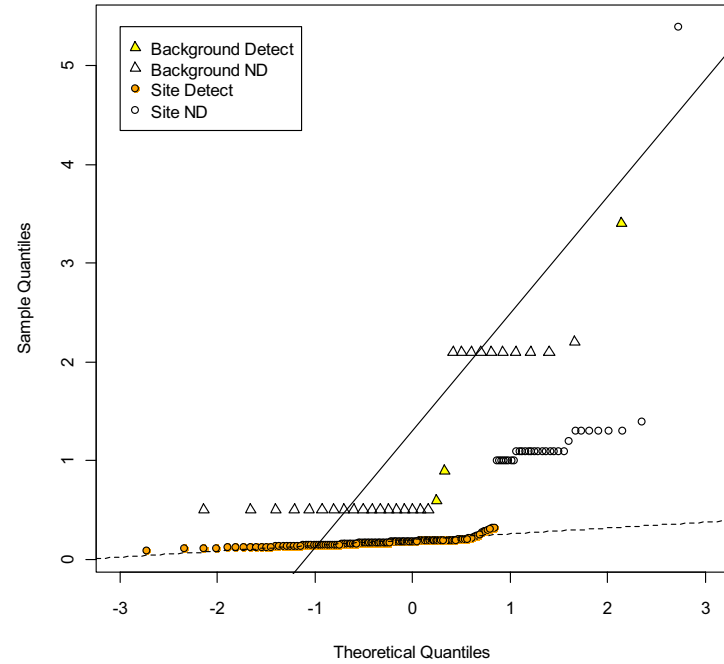
Background vs Site Boxplots
chemical_name = Antimony
X0.10.ft = TRUE



Background vs Site Boxplots
chemical_name = Antimony
X0.10.ft = TRUE (log-scale)

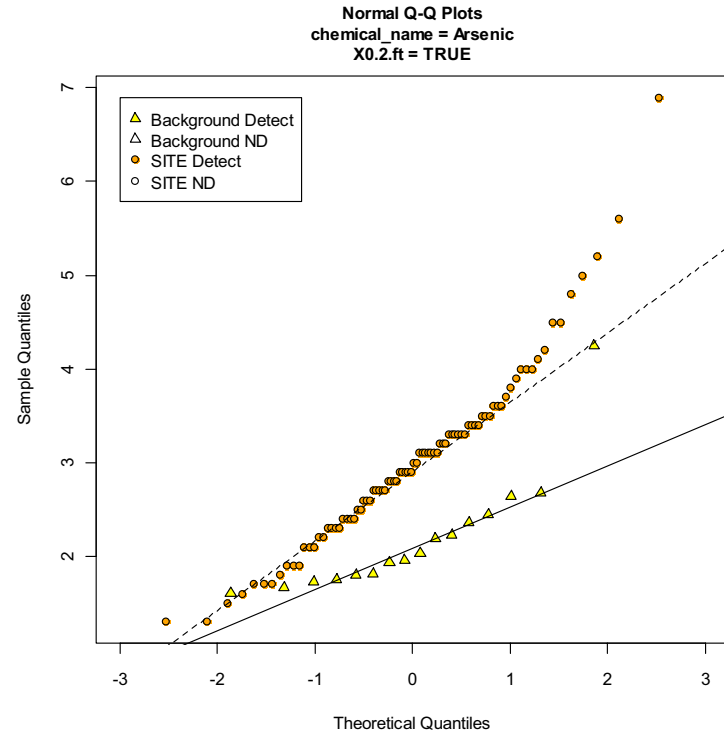
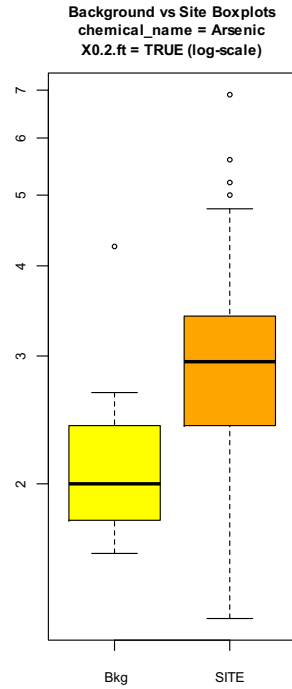
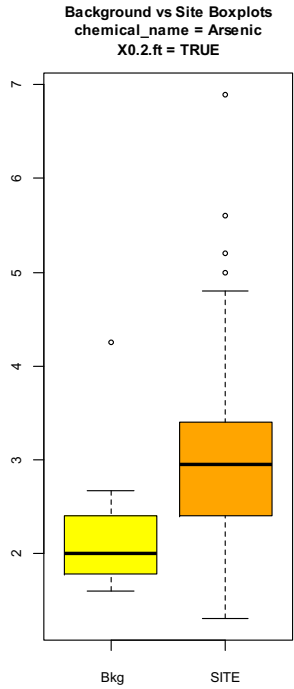


Normal Q-Q Plots
chemical_name = Antimony
X0.10.ft = TRUE



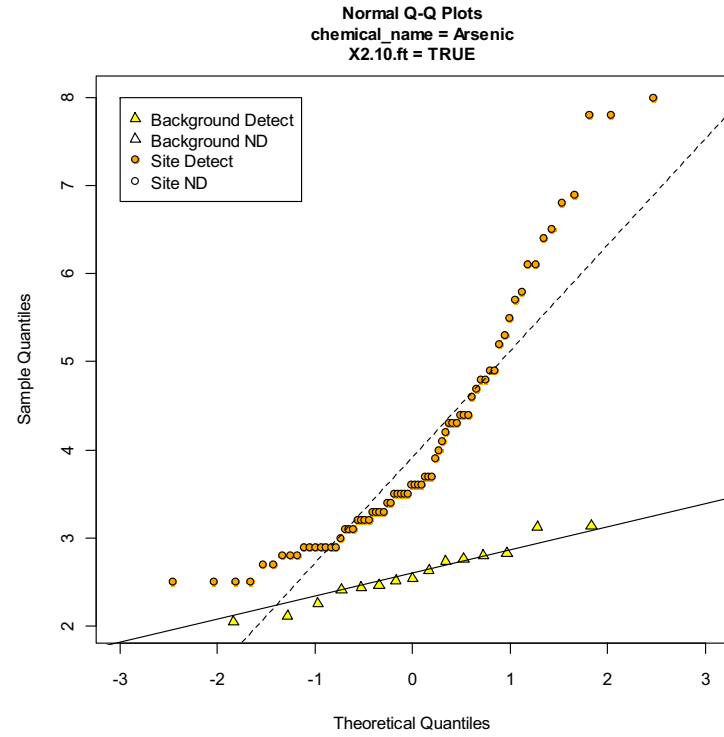
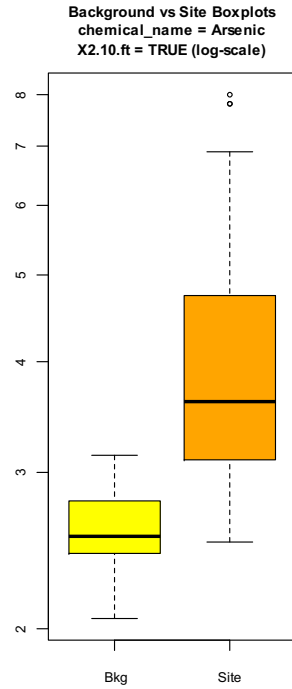
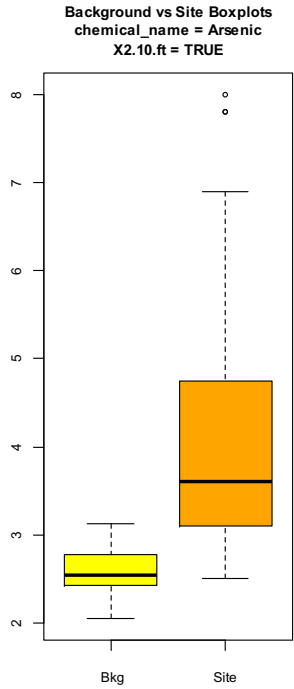
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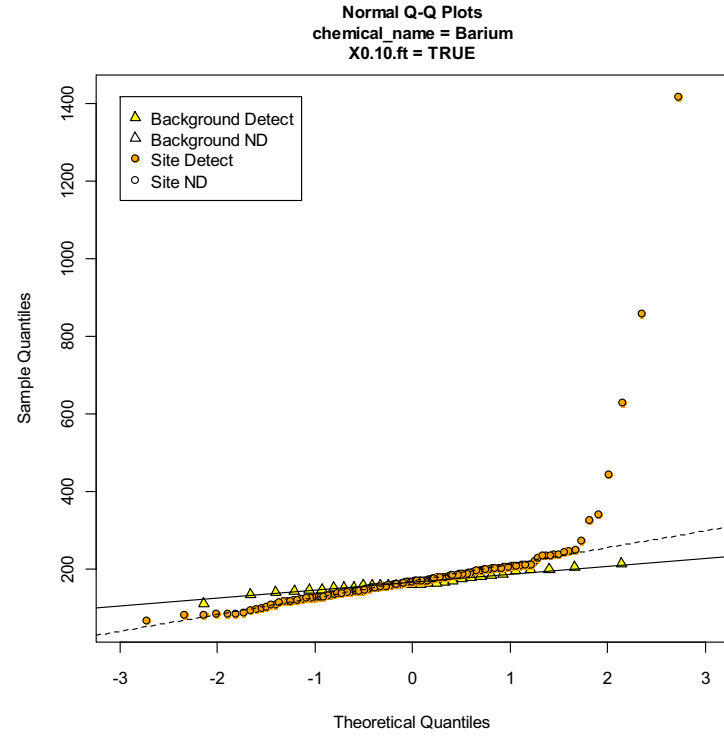
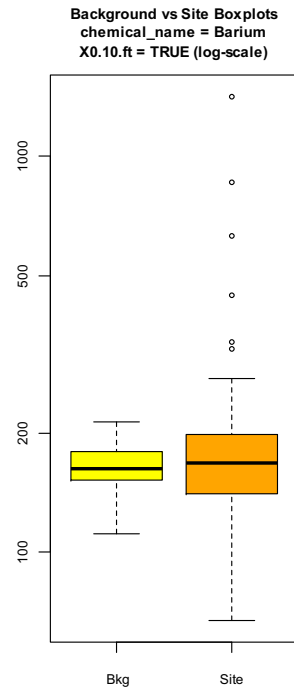
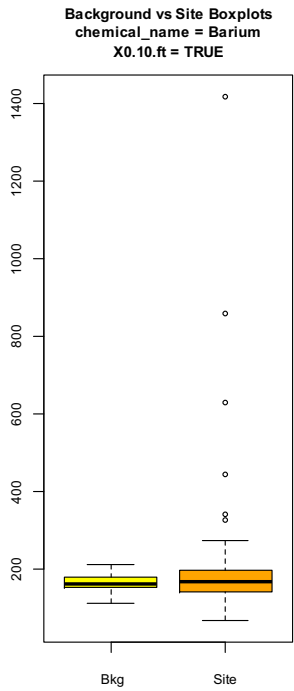
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Probability Plots for Background Metals Evaluation



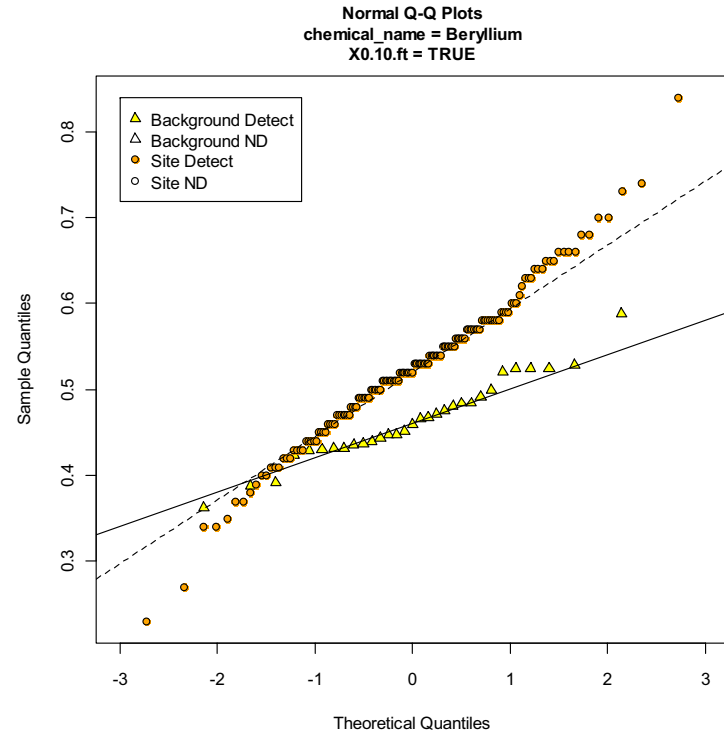
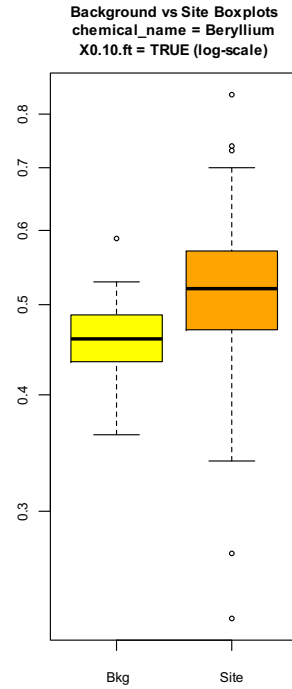
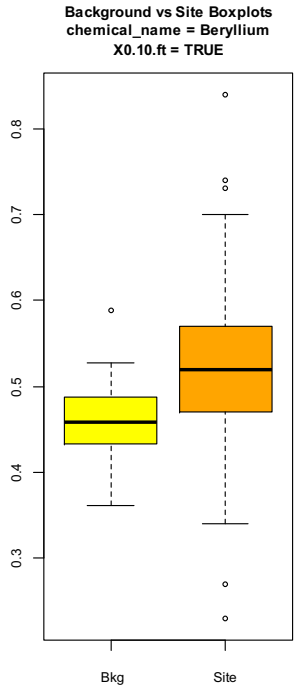
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Probability Plots for Background Metals Evaluation



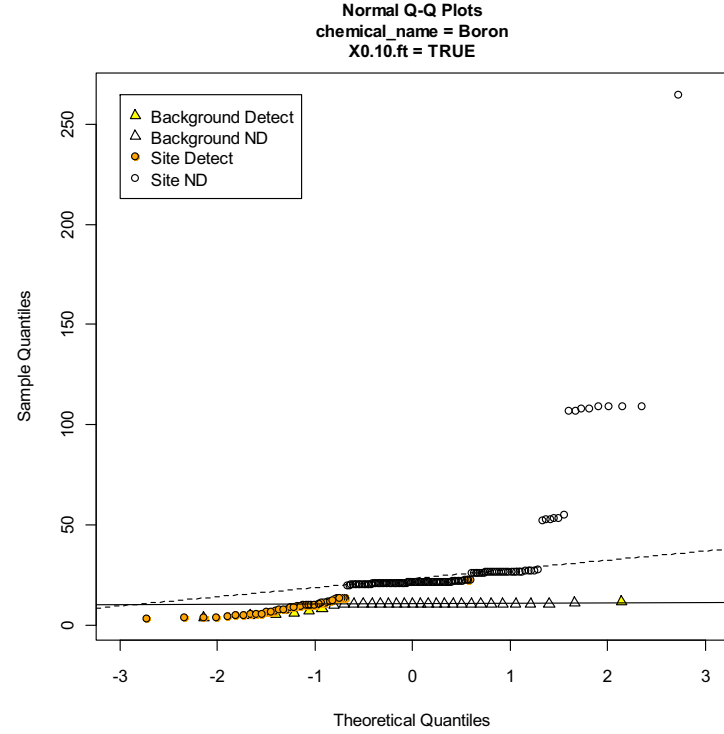
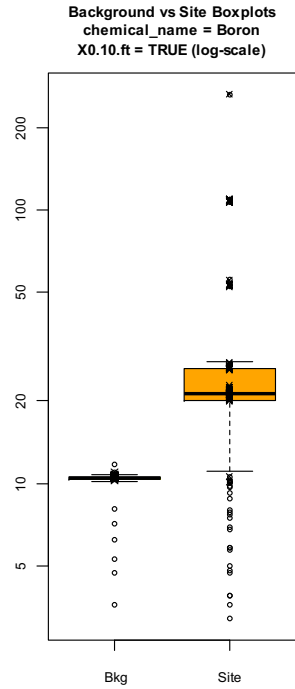
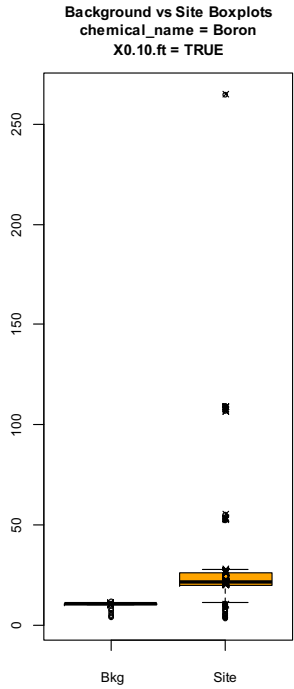
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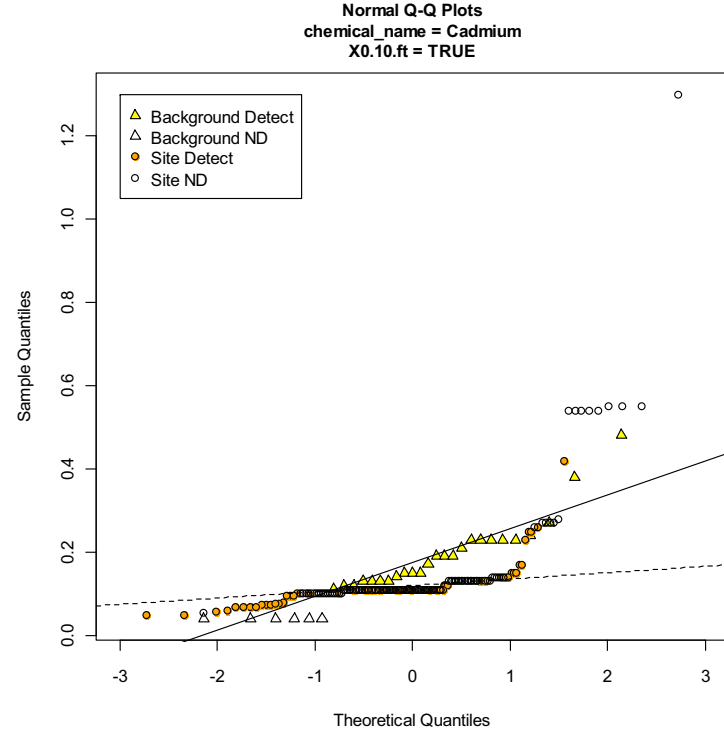
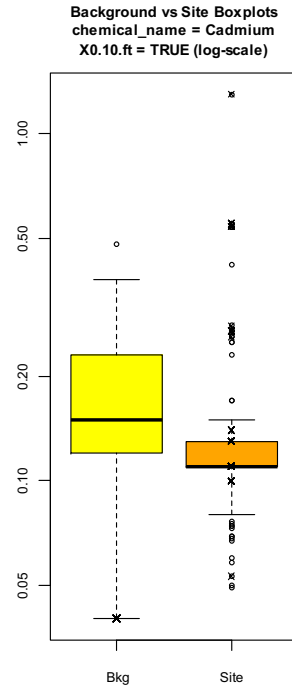
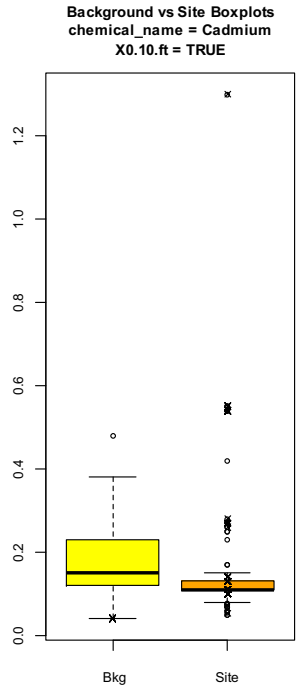
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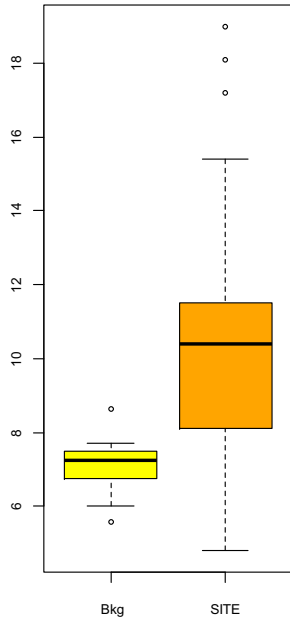
Probability Plots for Background Metals Evaluation



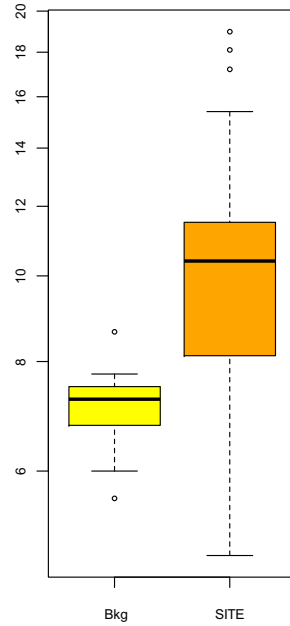
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Probability Plots for Background Metals Evaluation

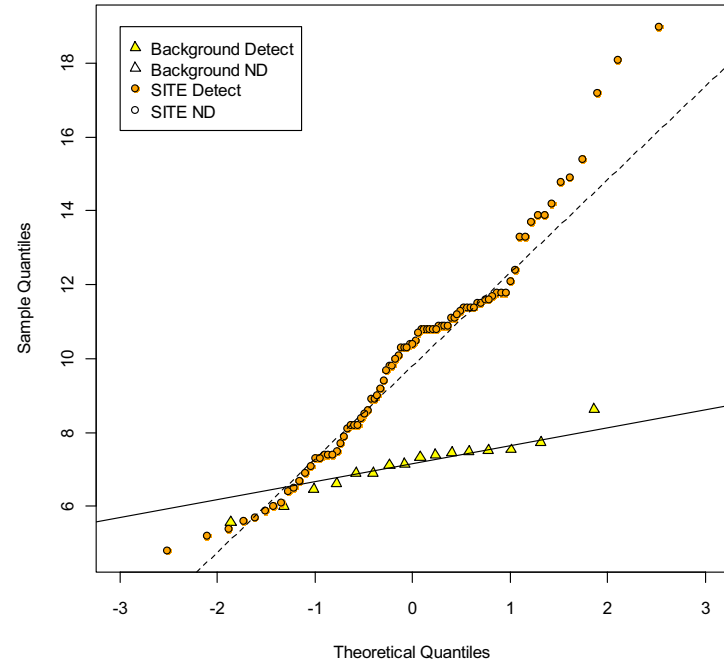
Background vs Site Boxplots
chemical_name = Chromium (Total)
X0.2.ft = TRUE



Background vs Site Boxplots
chemical_name = Chromium (Total)
X0.2.ft = TRUE (log-scale)



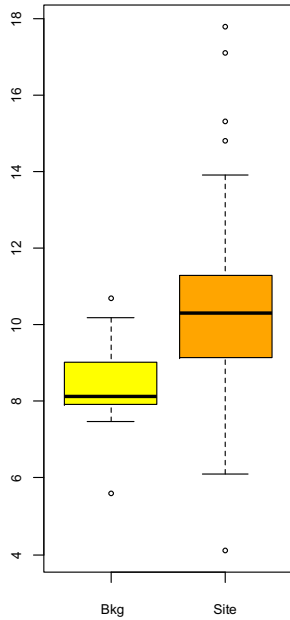
Normal Q-Q Plots
chemical_name = Chromium (Total)
X0.2.ft = TRUE



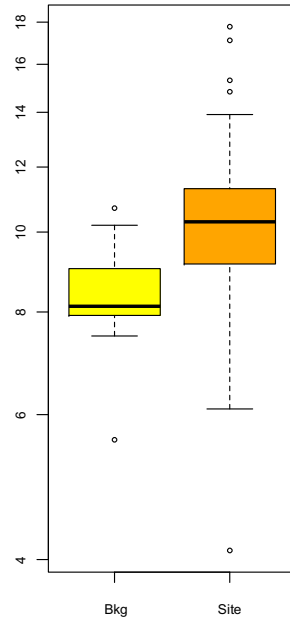
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Probability Plots for Background Metals Evaluation

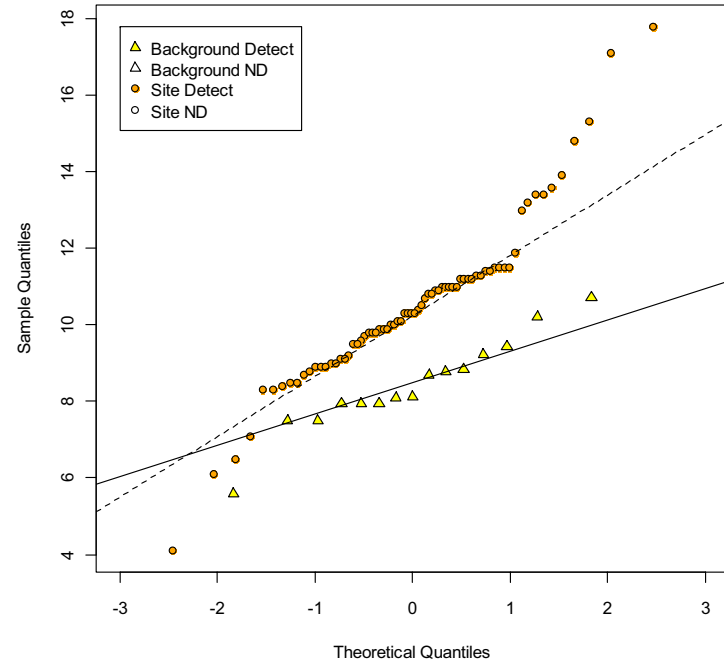
Background vs Site Boxplots
chemical_name = Chromium (Total)
X2.10.ft = TRUE



Background vs Site Boxplots
chemical_name = Chromium (Total)
X2.10.ft = TRUE (log-scale)

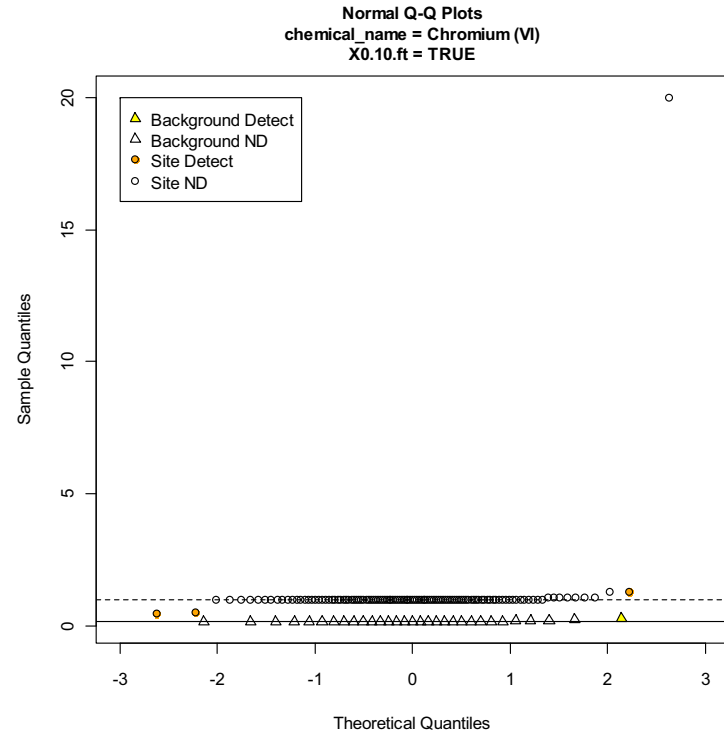
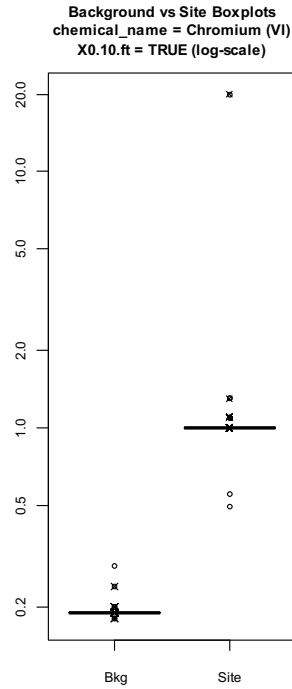
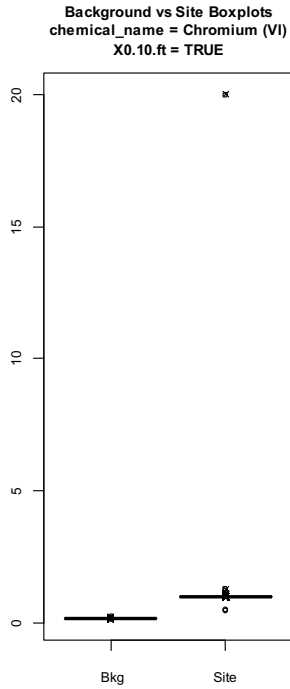


Normal Q-Q Plots
chemical_name = Chromium (Total)
X2.10.ft = TRUE



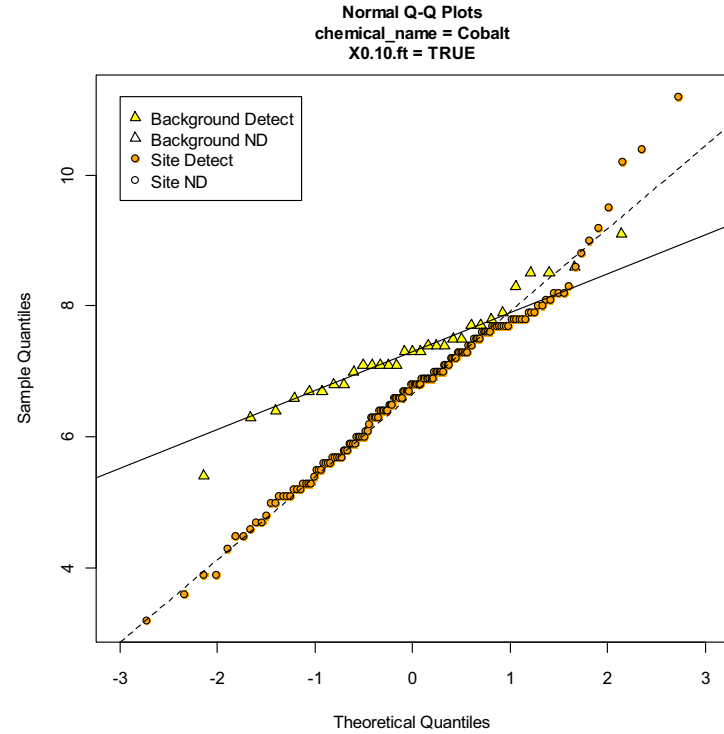
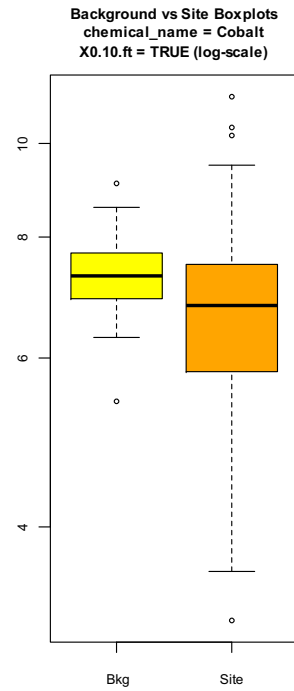
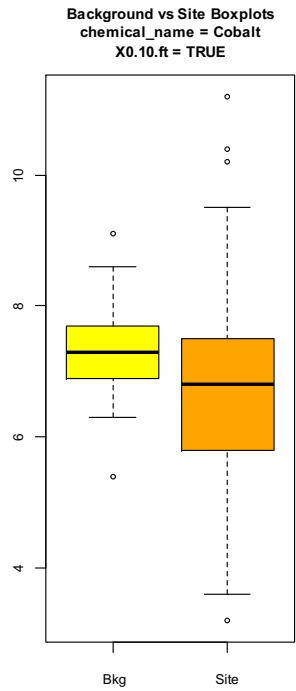
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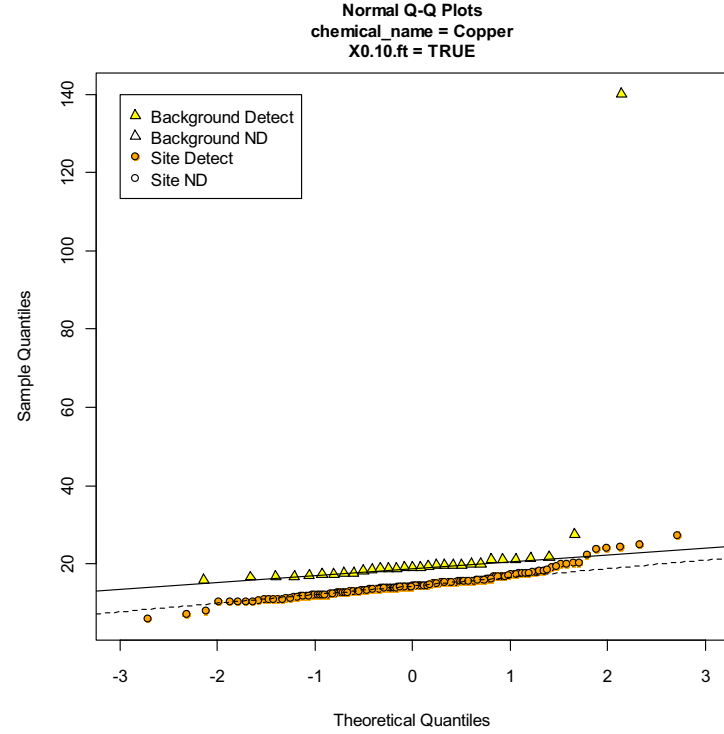
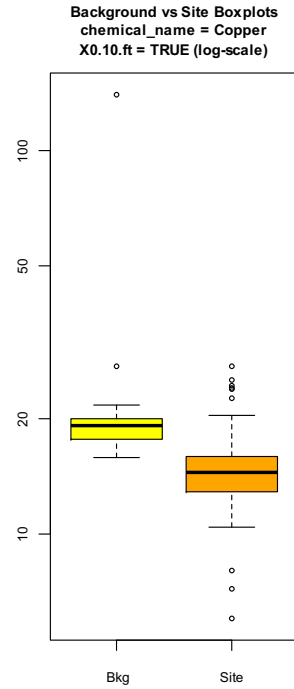
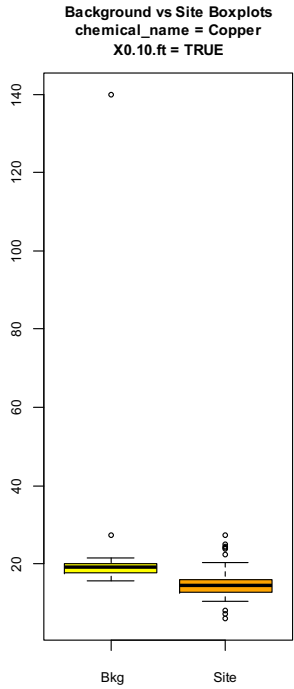
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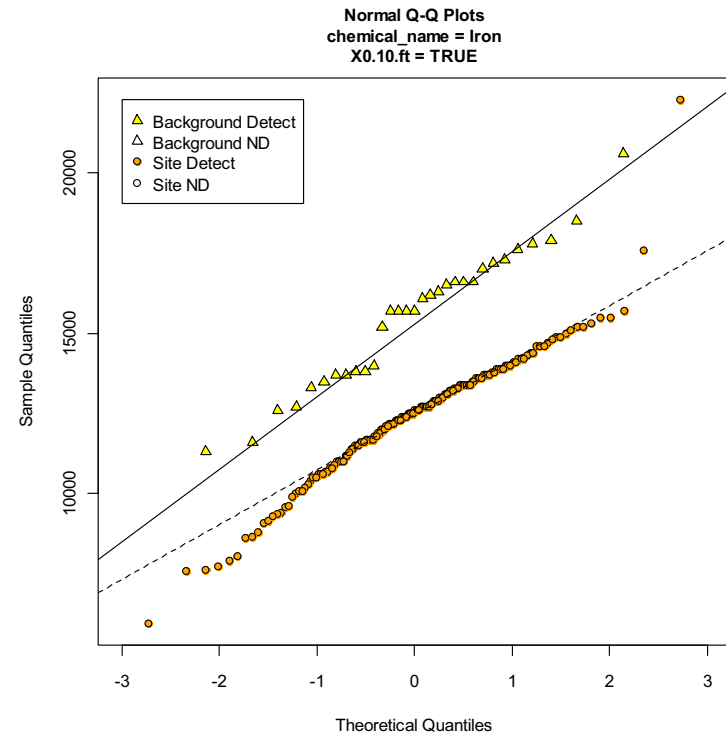
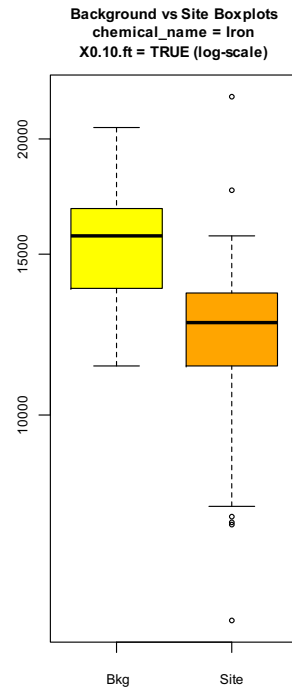
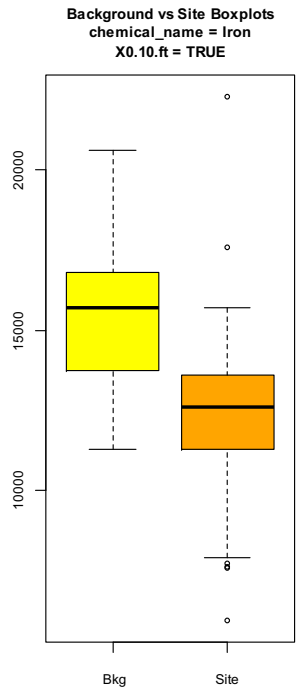
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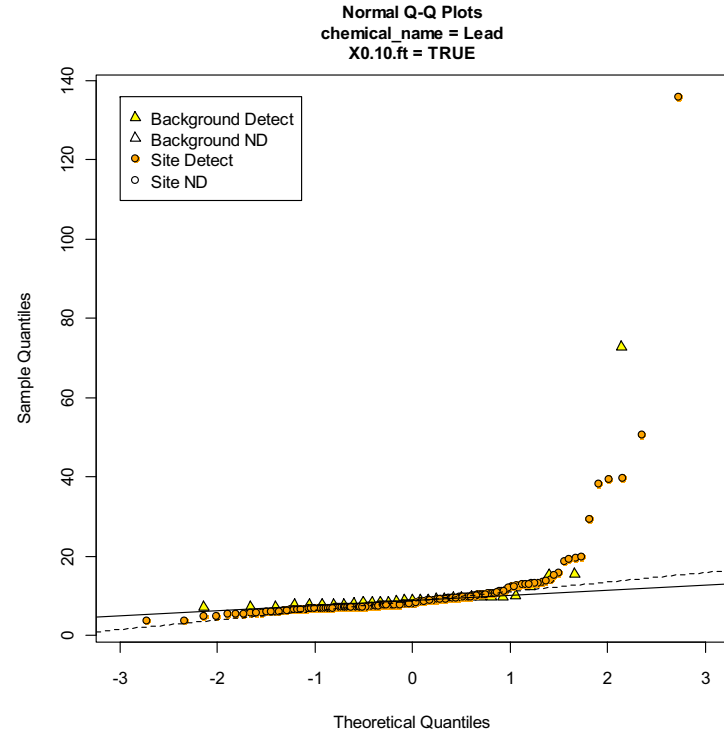
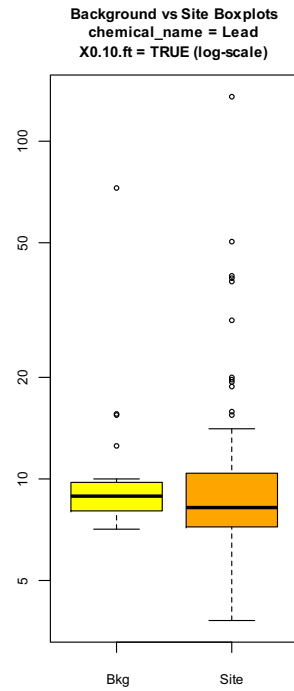
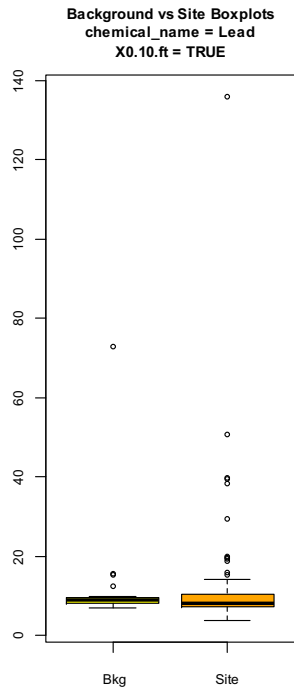
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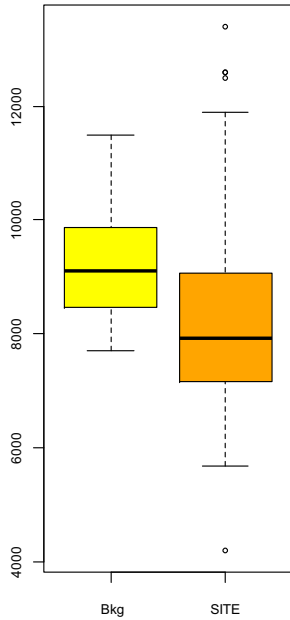
Probability Plots for Background Metals Evaluation



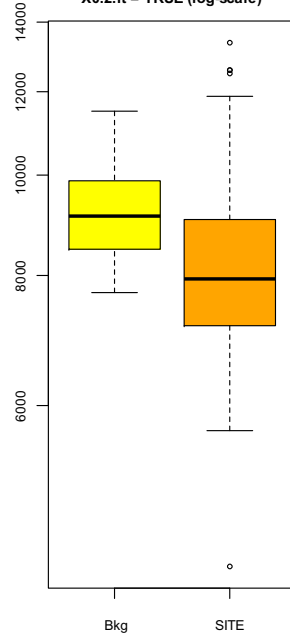
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Probability Plots for Background Metals Evaluation

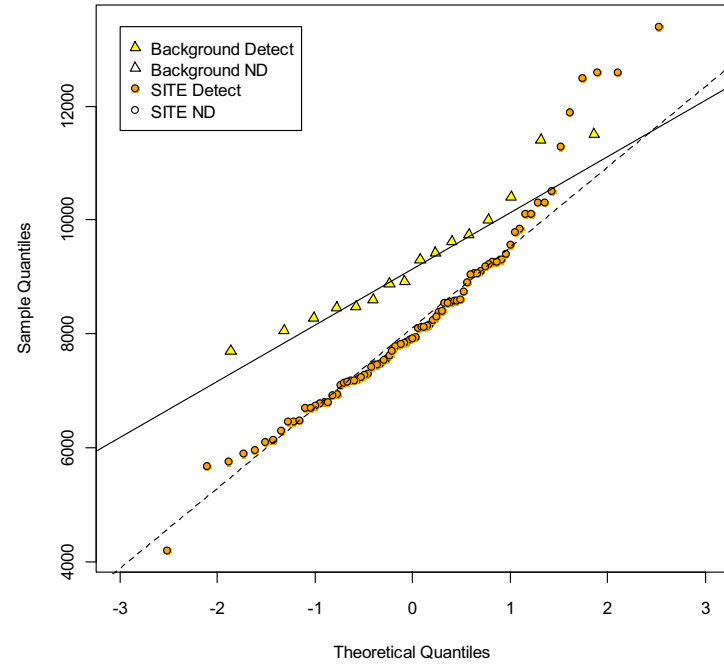
Background vs Site Boxplots
chemical_name = Magnesium
X0.2.ft = TRUE



Background vs Site Boxplots
chemical_name = Magnesium
X0.2.ft = TRUE (log-scale)

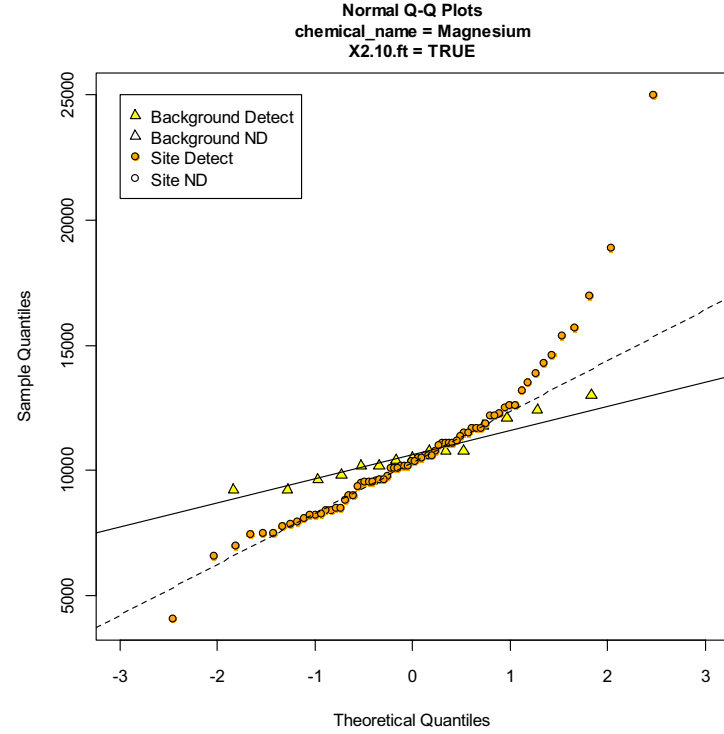
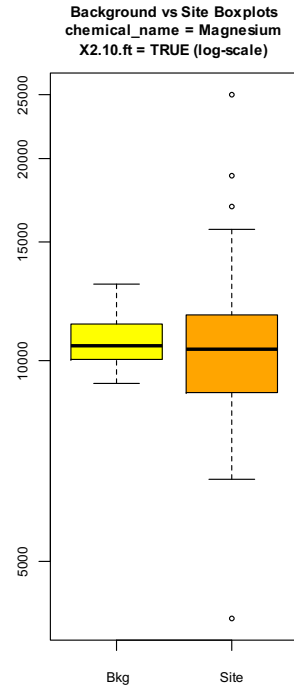
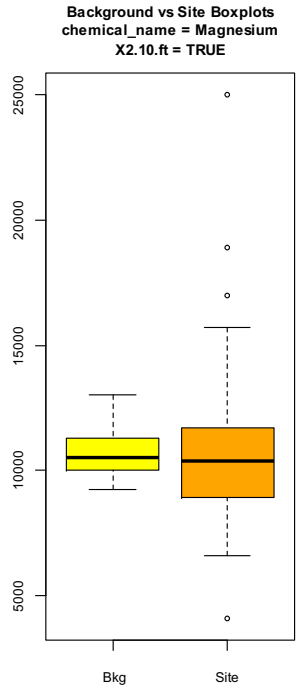


Normal Q-Q Plots
chemical_name = Magnesium
X0.2.ft = TRUE



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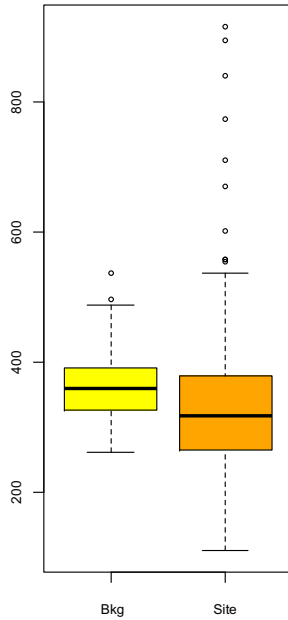
Probability Plots for Background Metals Evaluation



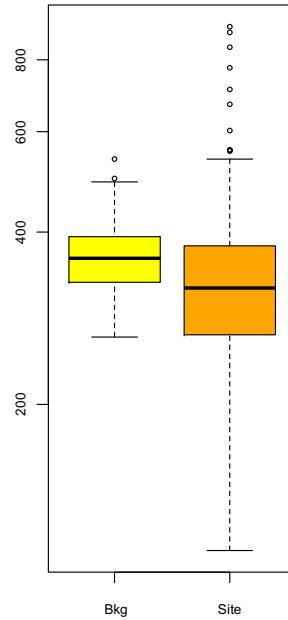
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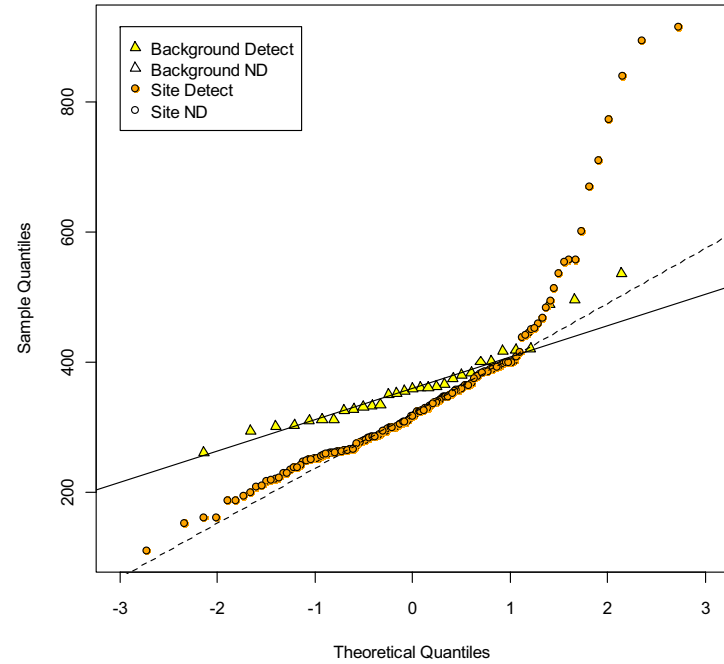
Background vs Site Boxplots
chemical_name = Manganese
X0.10.ft = TRUE



Background vs Site Boxplots
chemical_name = Manganese
X0.10.ft = TRUE (log-scale)

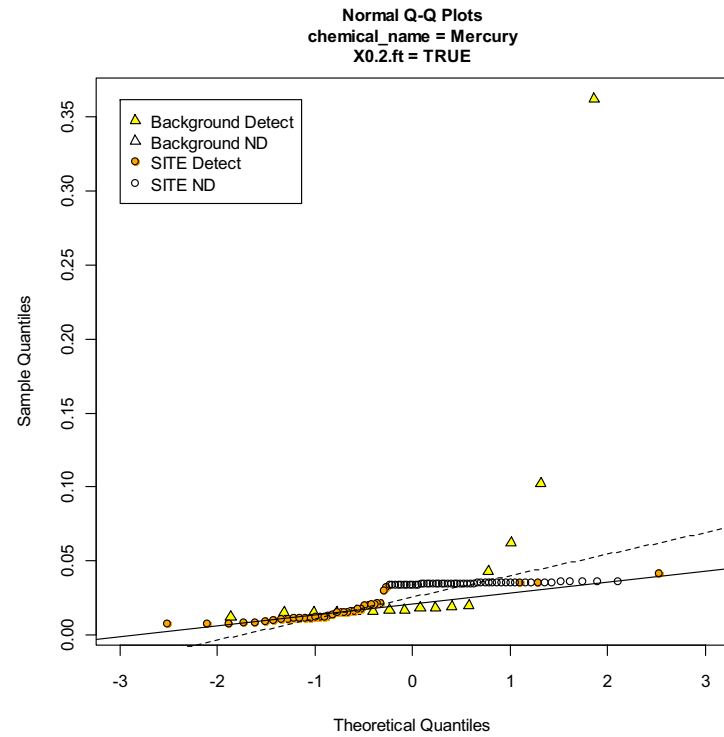
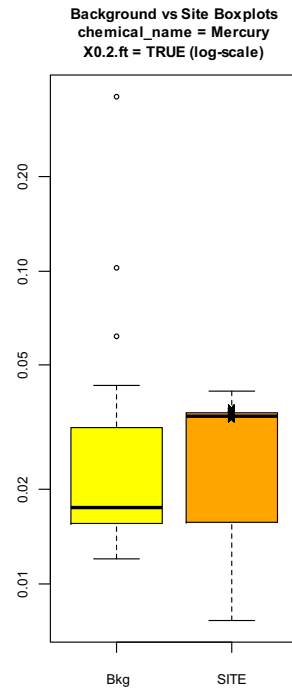
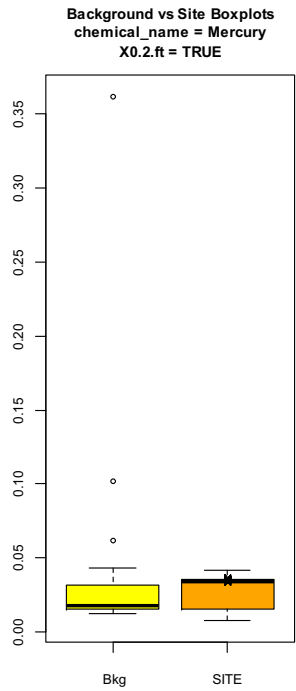


Normal Q-Q Plots
chemical_name = Manganese
X0.10.ft = TRUE



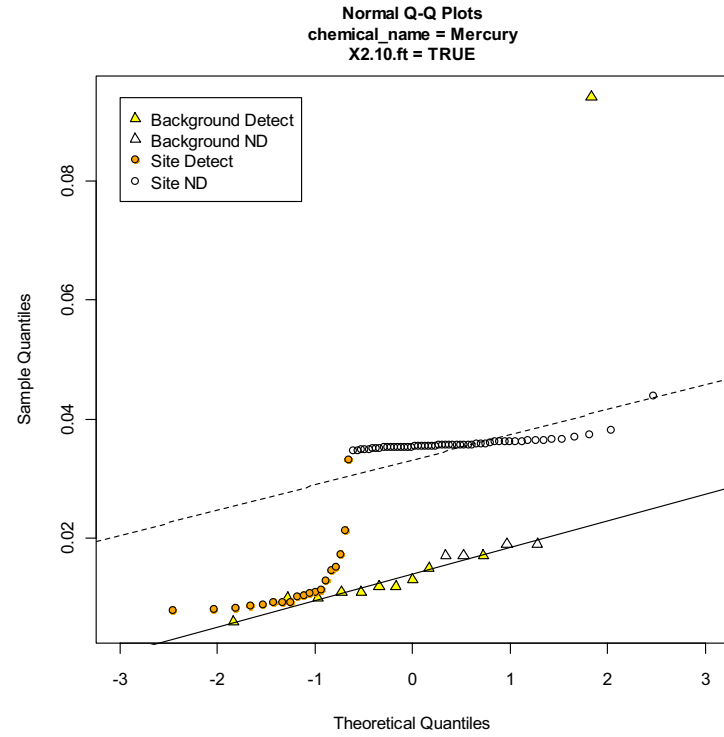
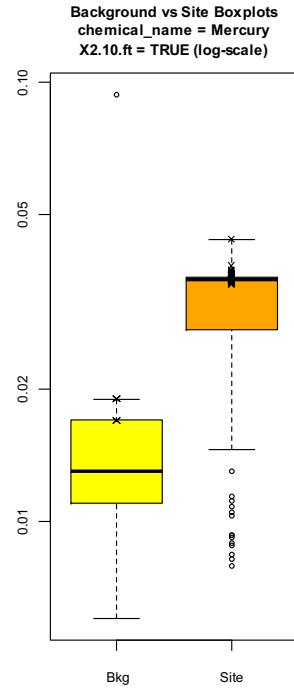
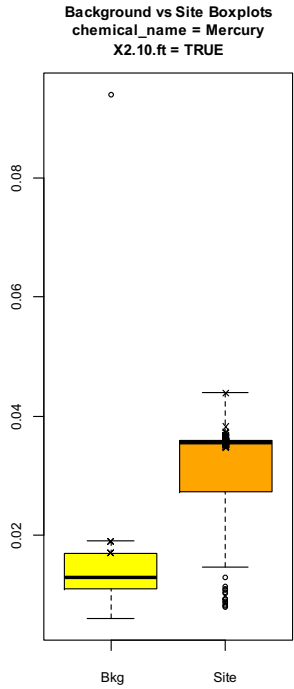
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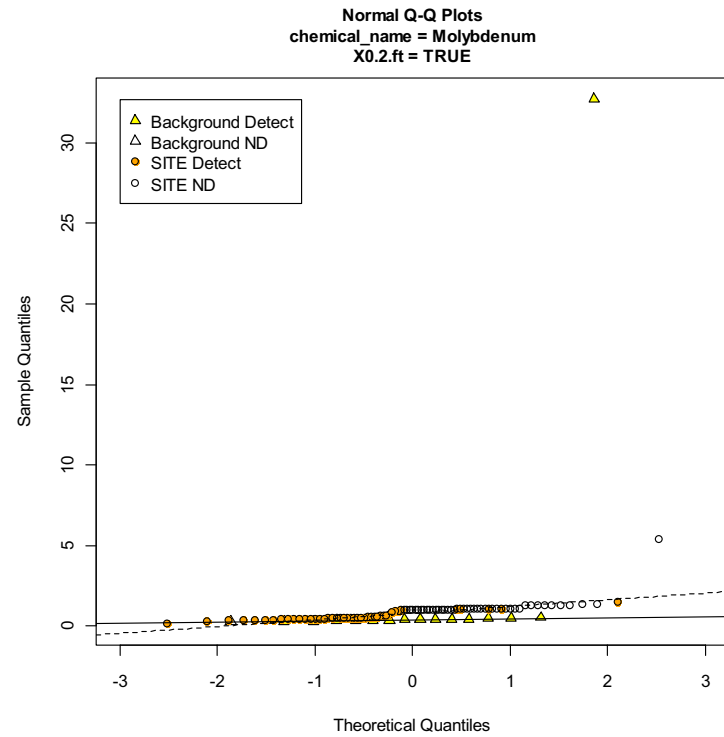
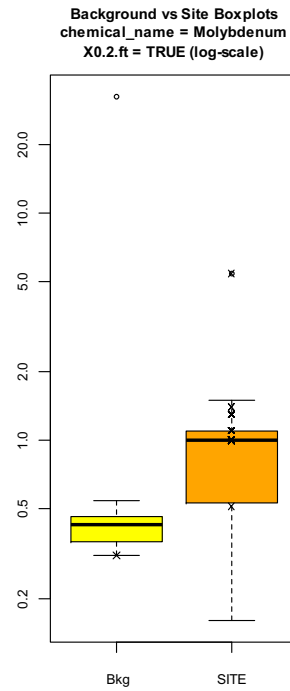
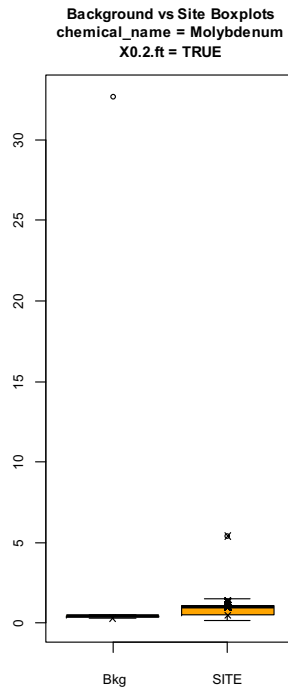
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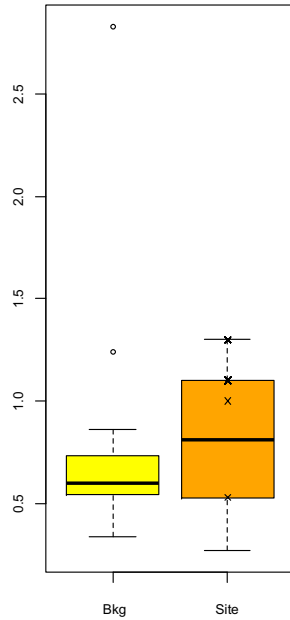
Probability Plots for Background Metals Evaluation



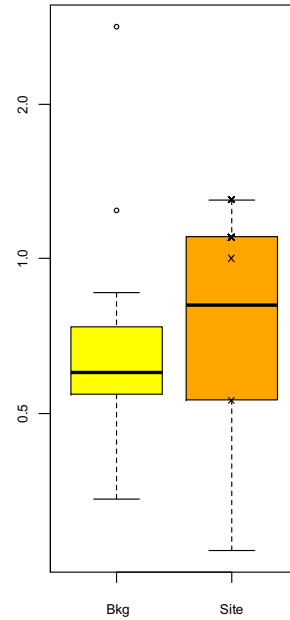
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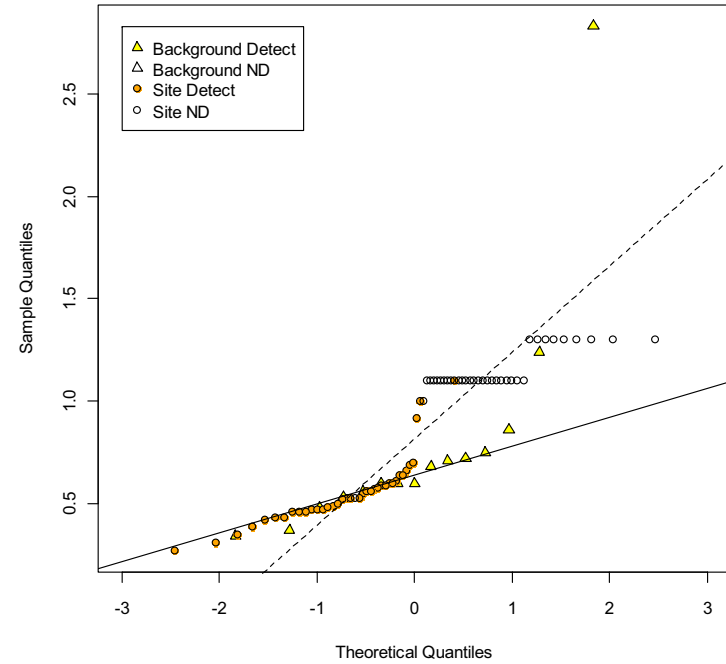
Background vs Site Boxplots
chemical_name = Molybdenum
X2.10.ft = TRUE



Background vs Site Boxplots
chemical_name = Molybdenum
X2.10.ft = TRUE (log-scale)

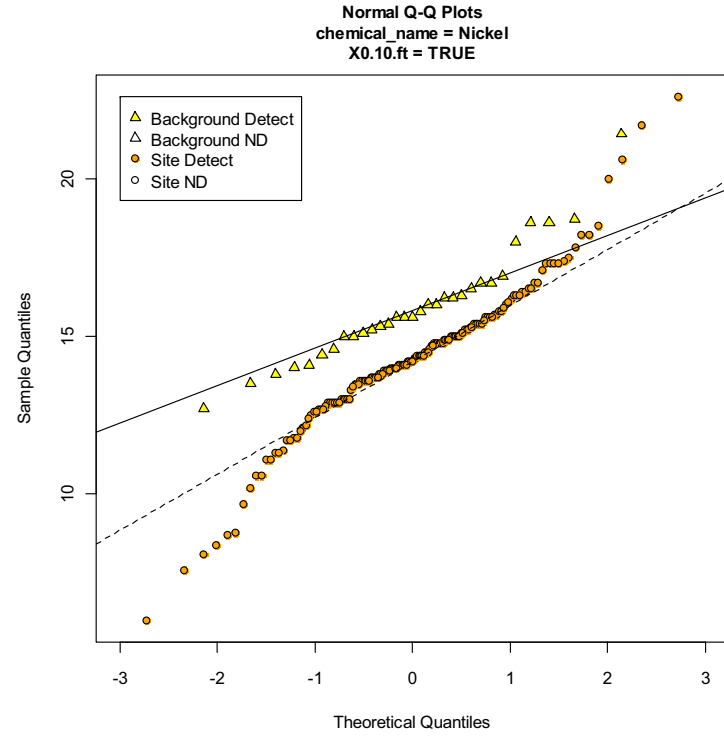
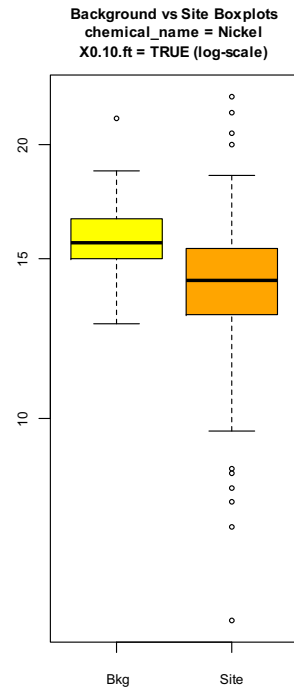
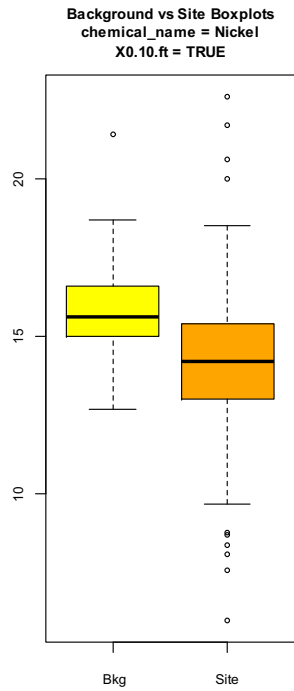


Normal Q-Q Plots
chemical_name = Molybdenum
X2.10.ft = TRUE



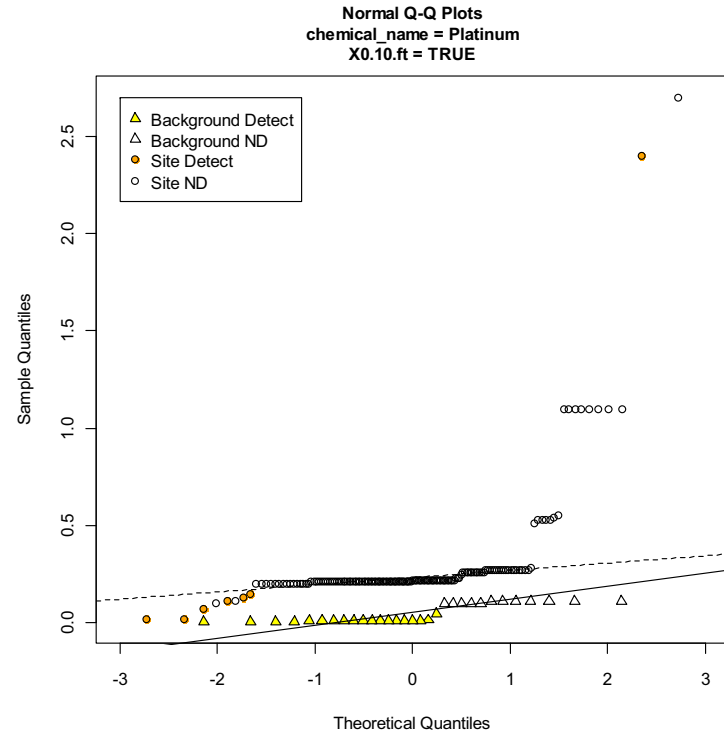
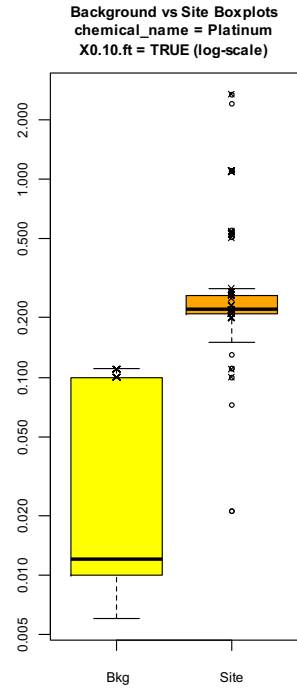
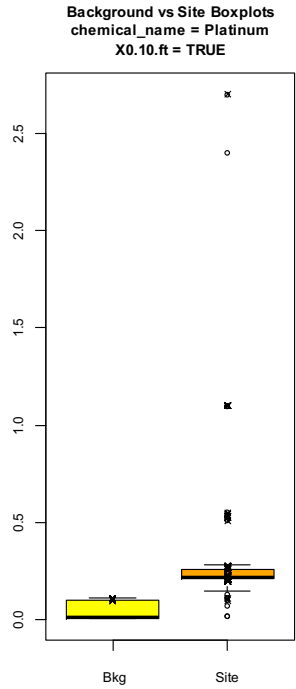
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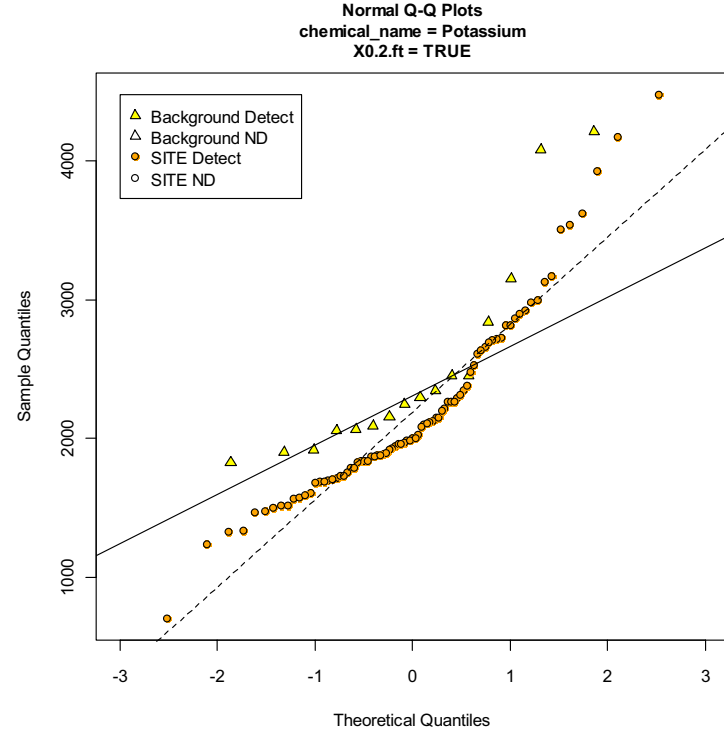
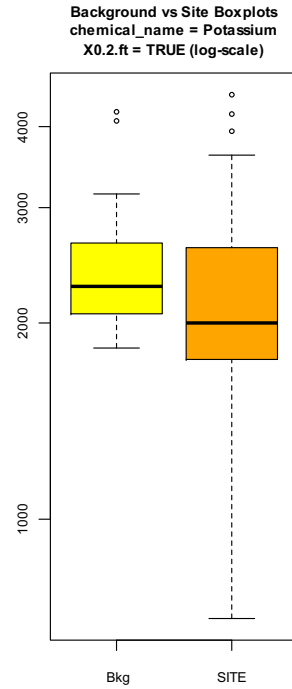
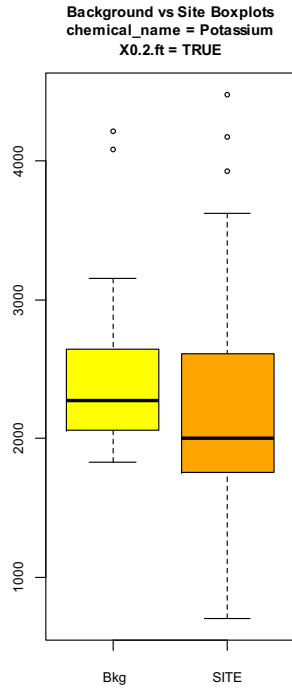
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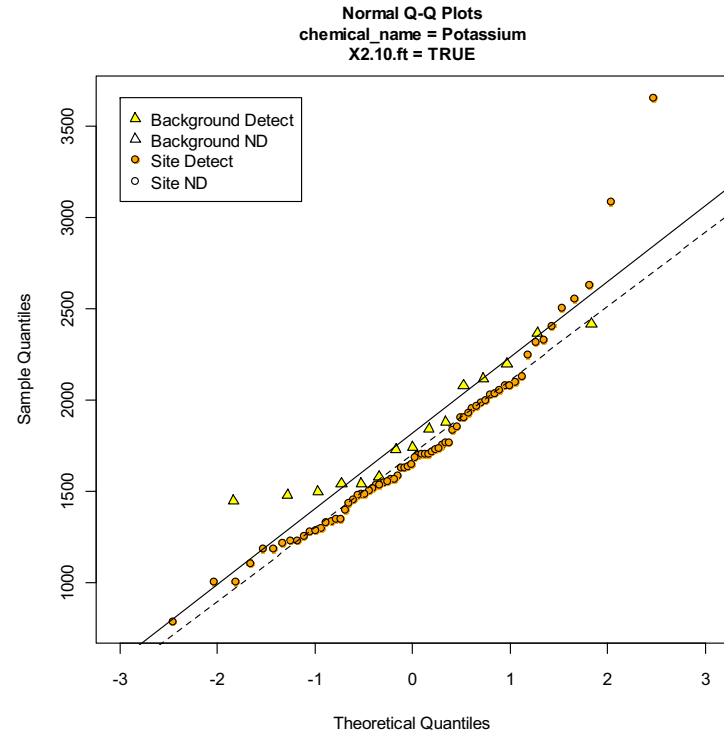
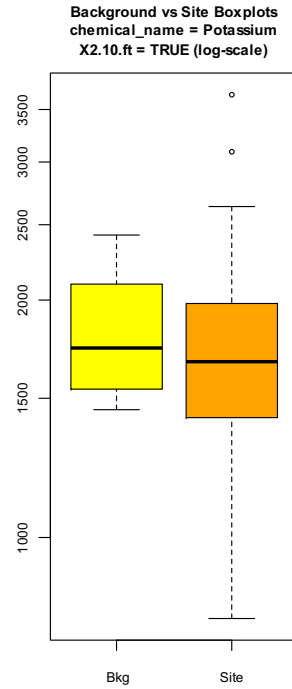
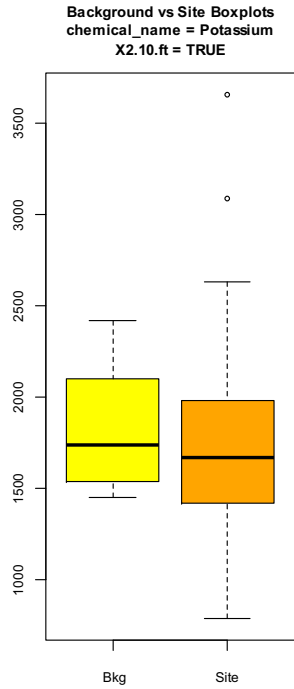
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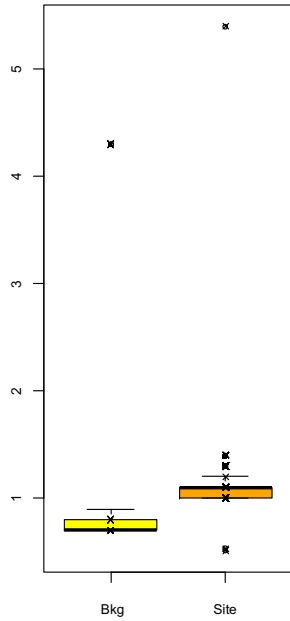
Probability Plots for Background Metals Evaluation



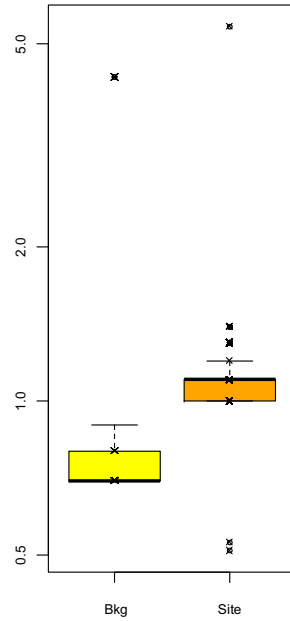
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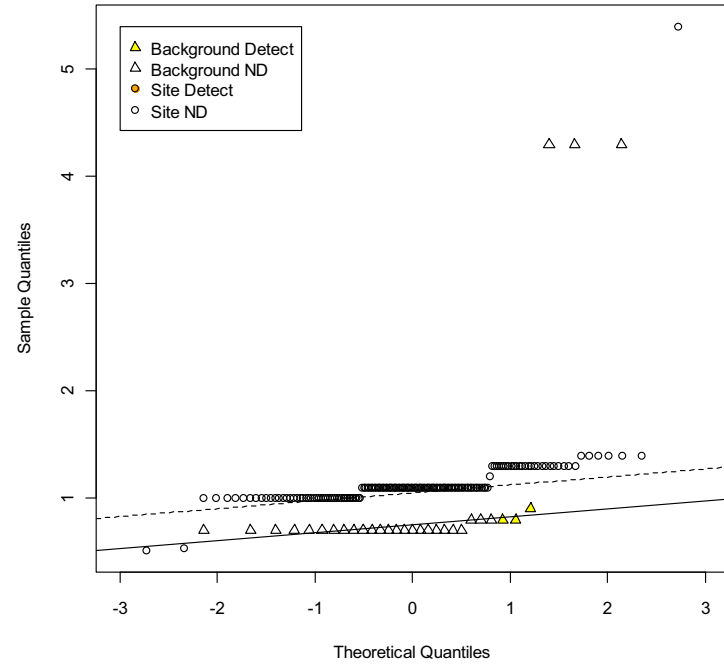
Background vs Site Boxplots
chemical_name = Selenium
X0.10.ft = TRUE



Background vs Site Boxplots
chemical_name = Selenium
X0.10.ft = TRUE (log-scale)

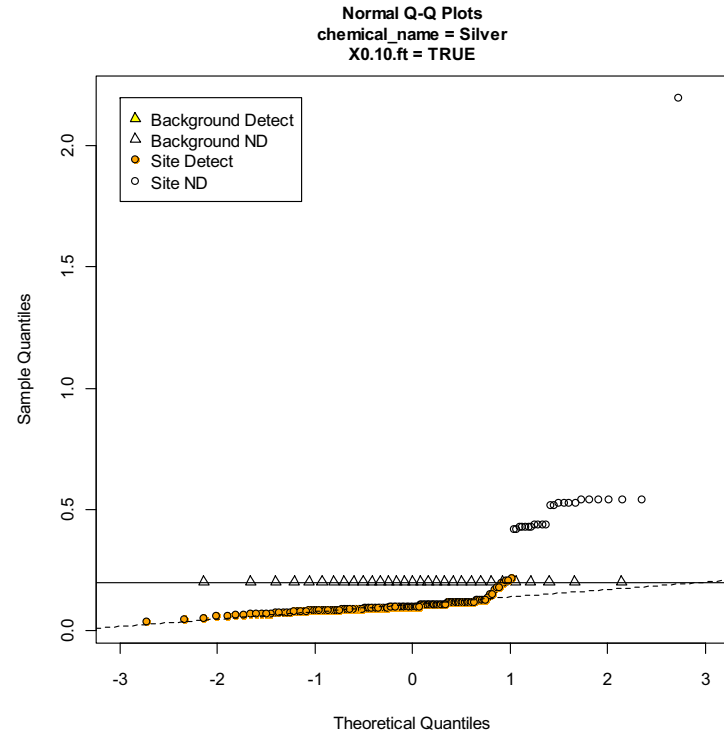
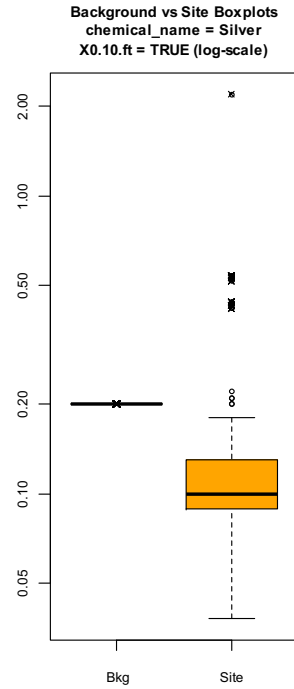
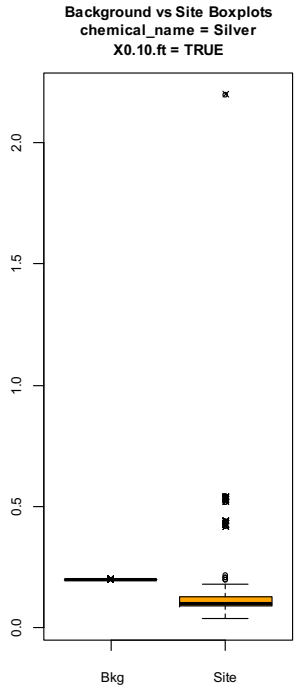


Normal Q-Q Plots
chemical_name = Selenium
X0.10.ft = TRUE



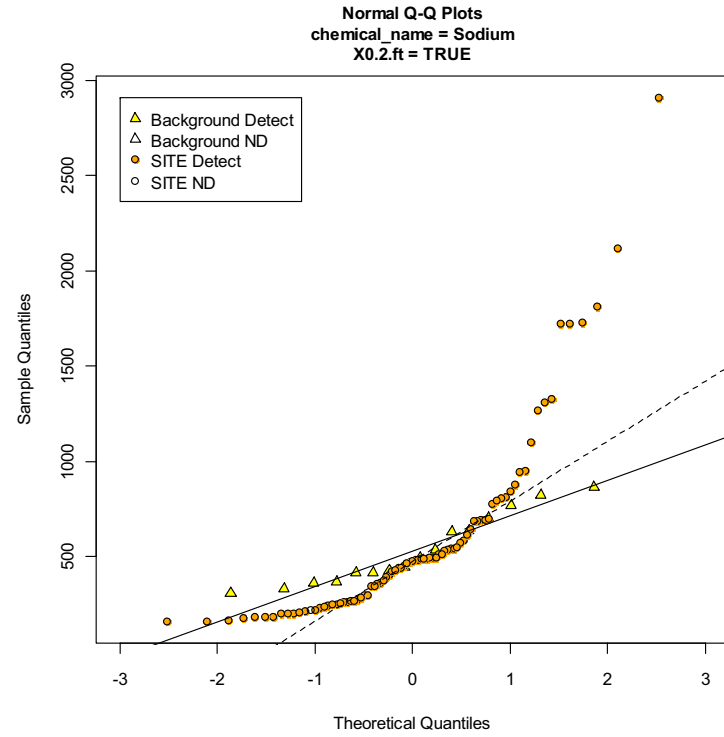
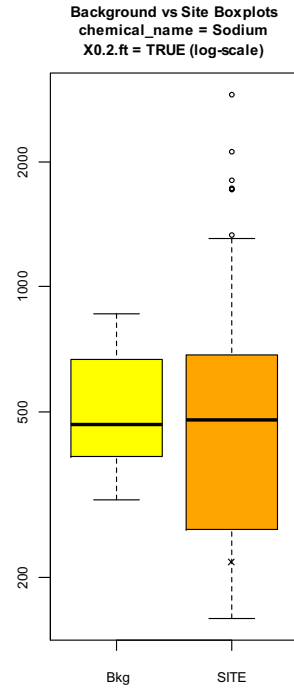
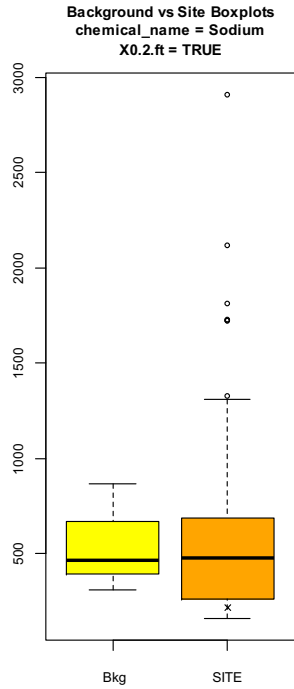
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Probability Plots for Background Metals Evaluation



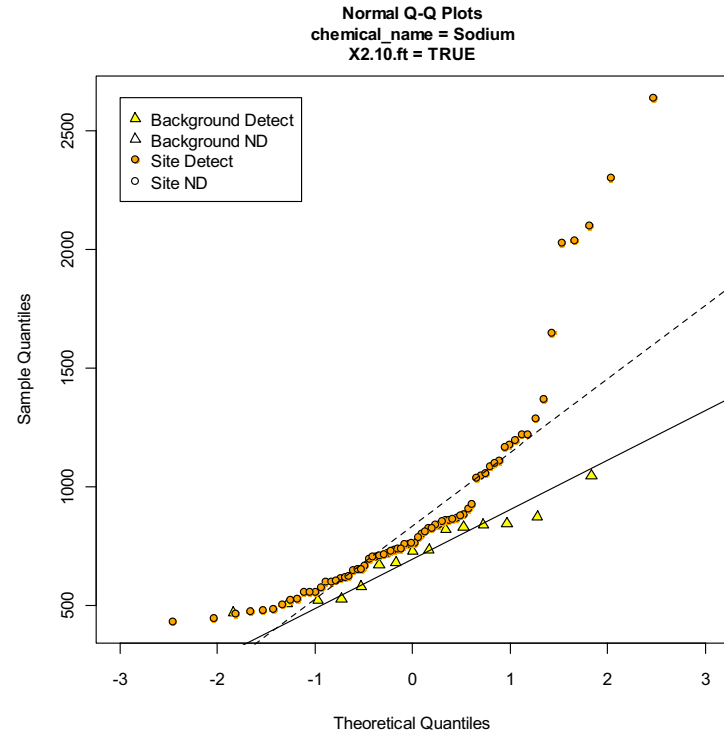
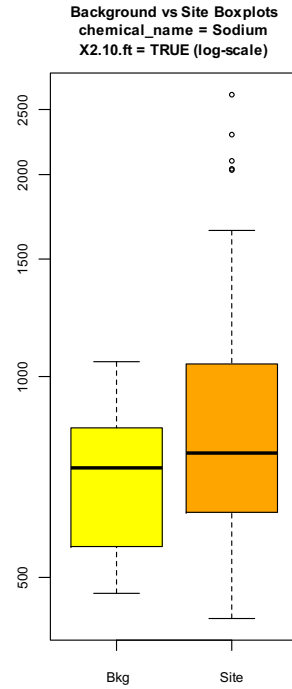
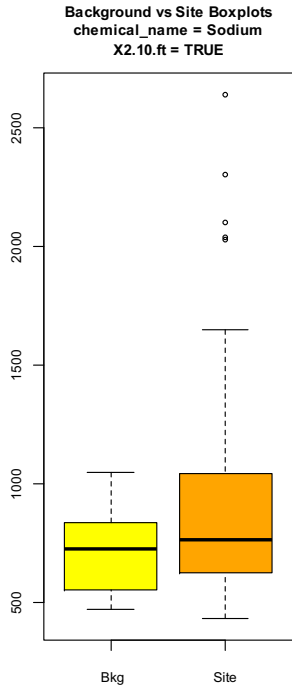
APPENDIX D

Probability Plots for Background Metals Evaluation



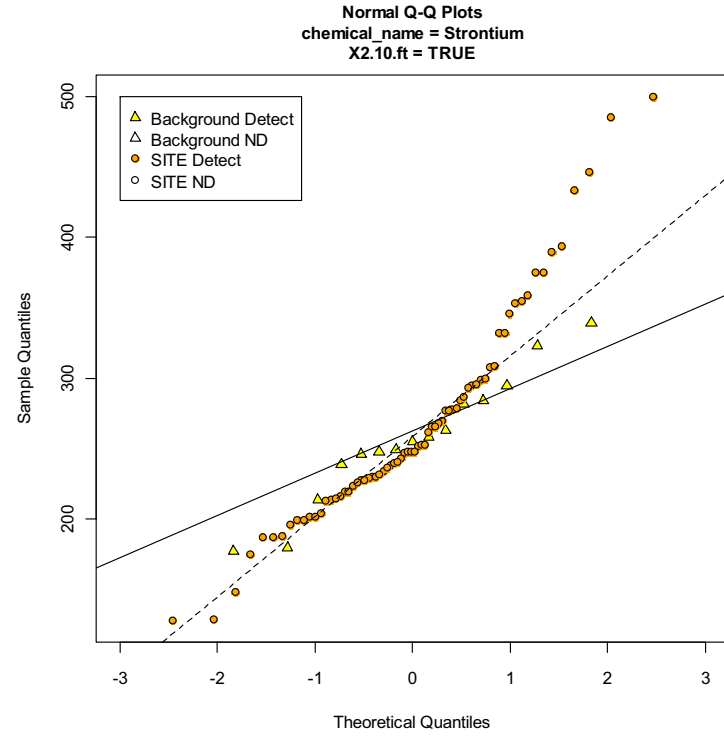
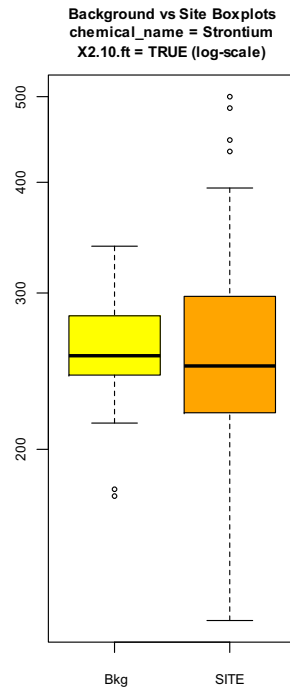
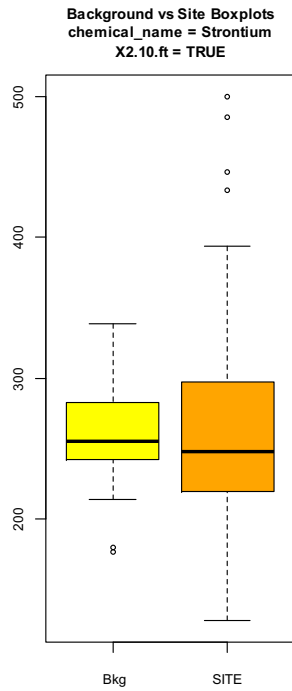
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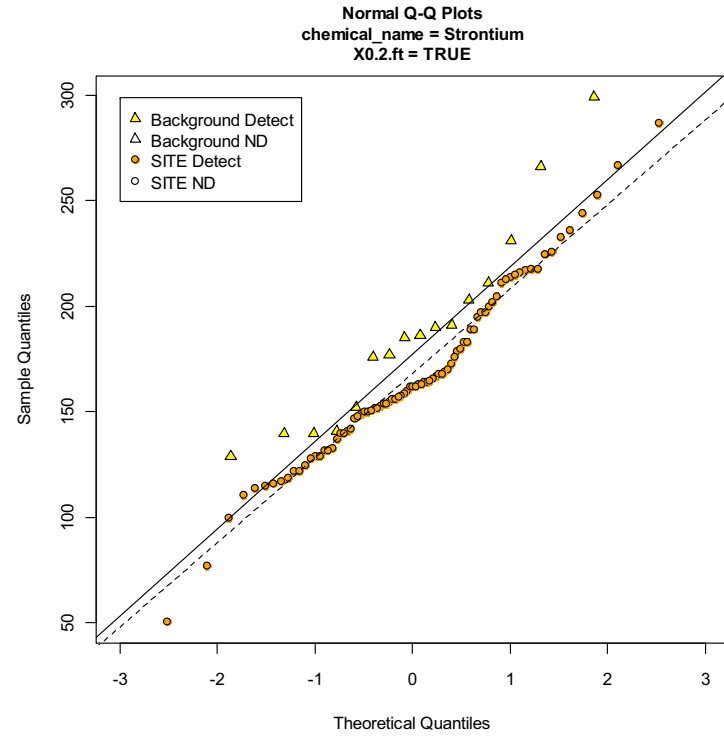
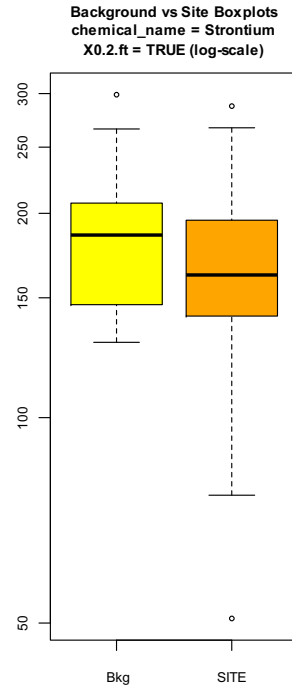
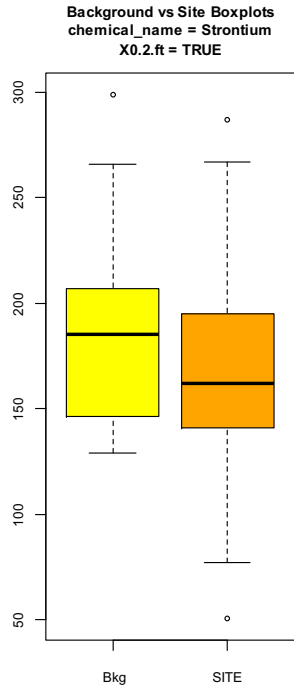
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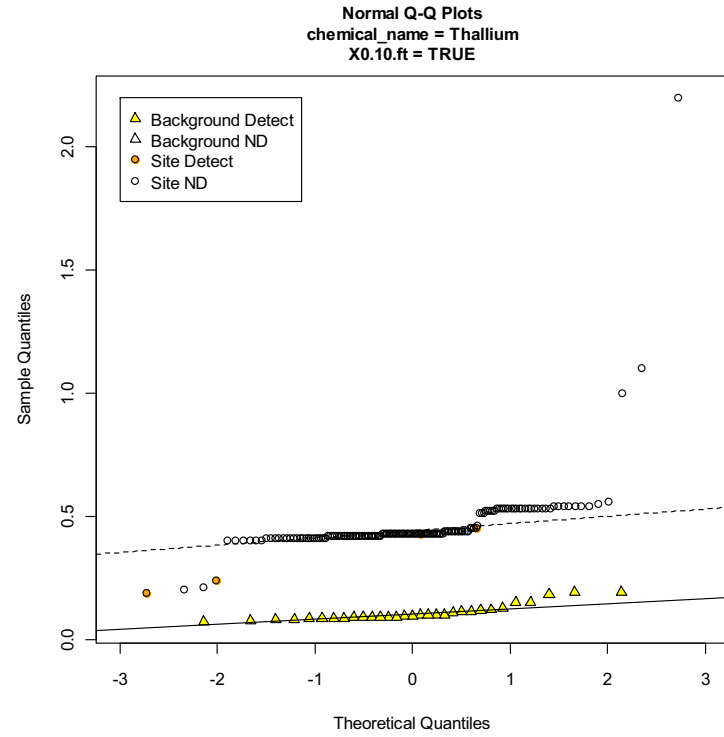
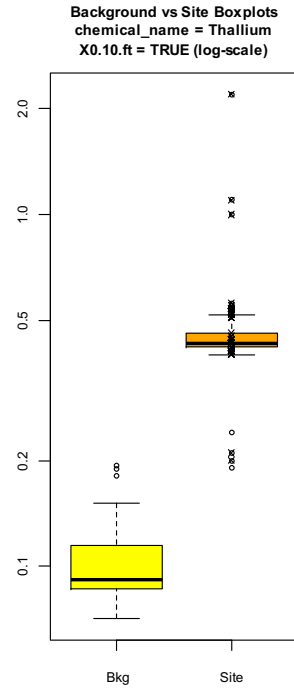
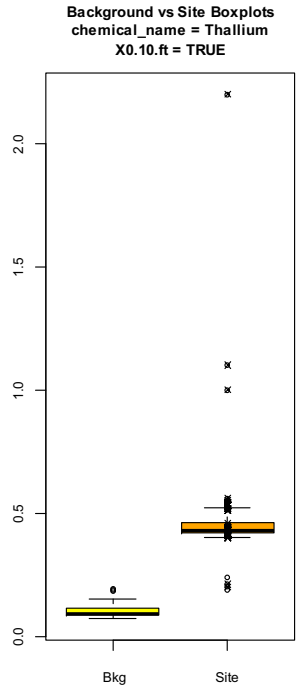
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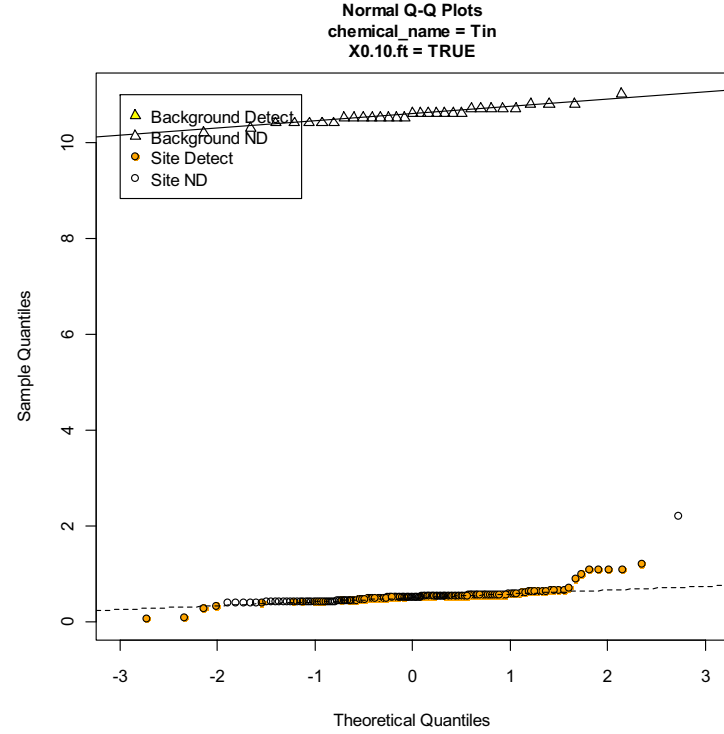
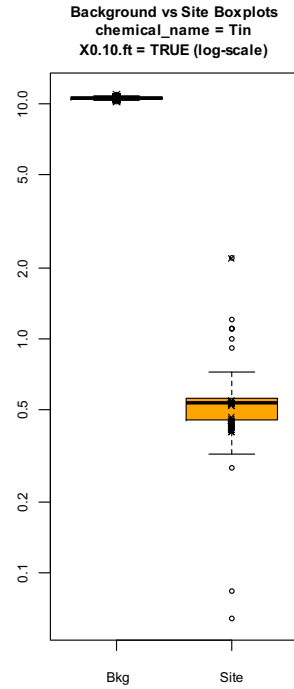
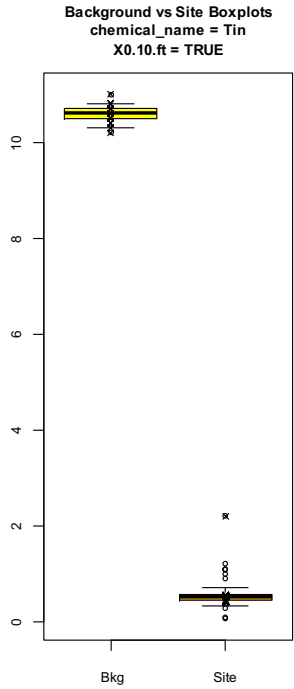
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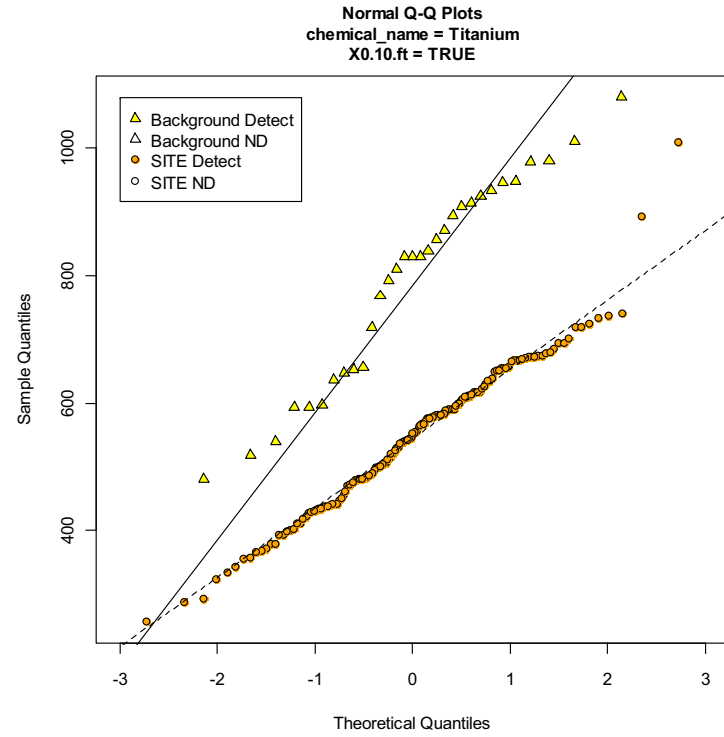
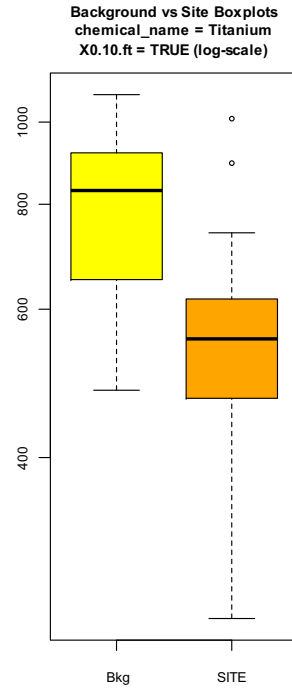
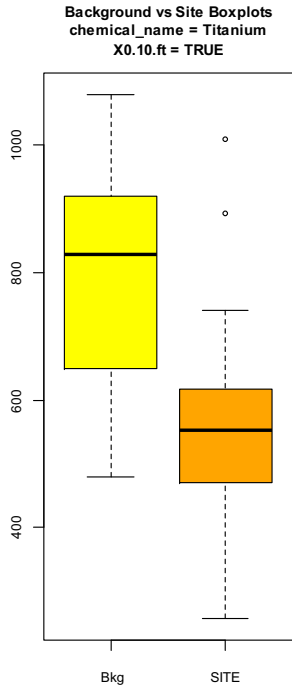
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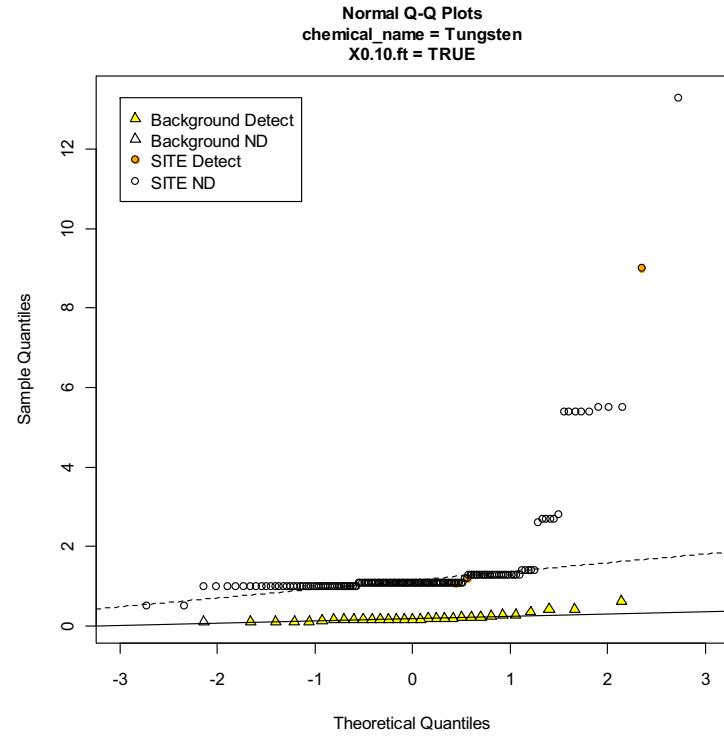
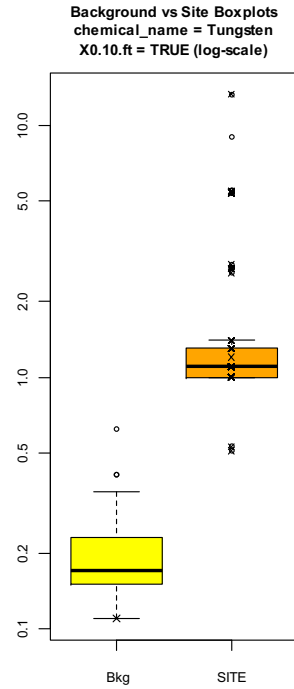
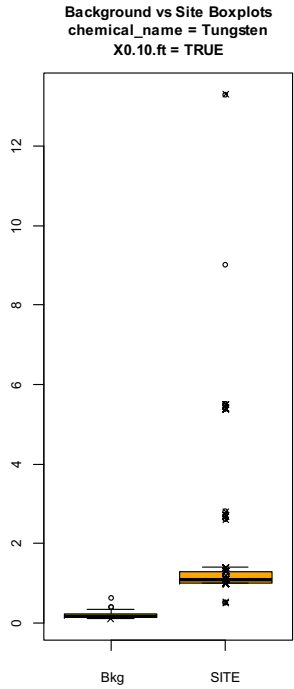
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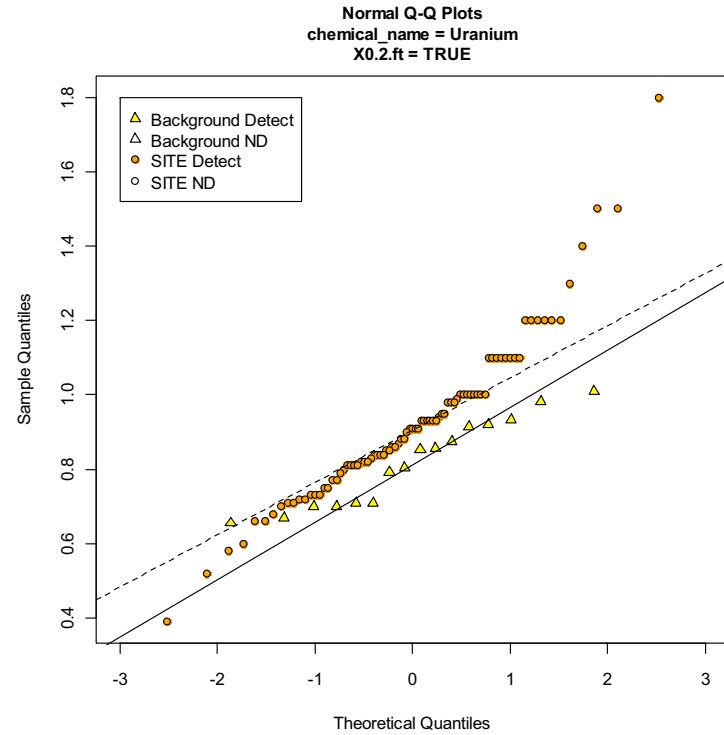
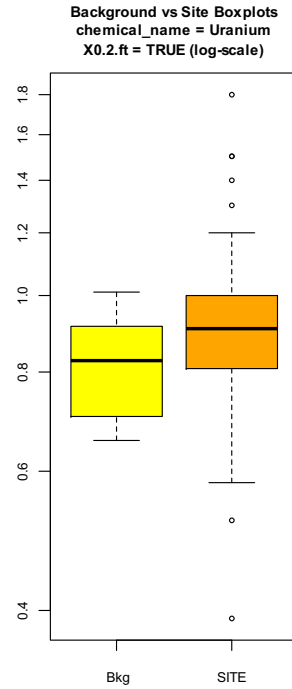
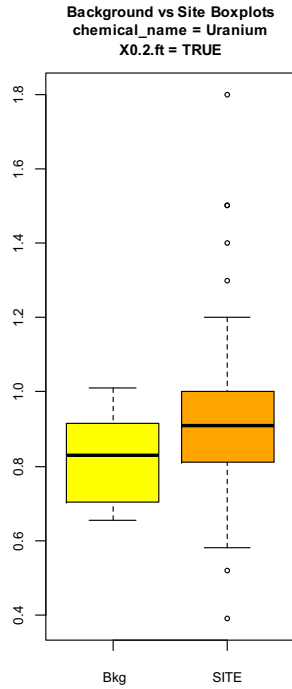
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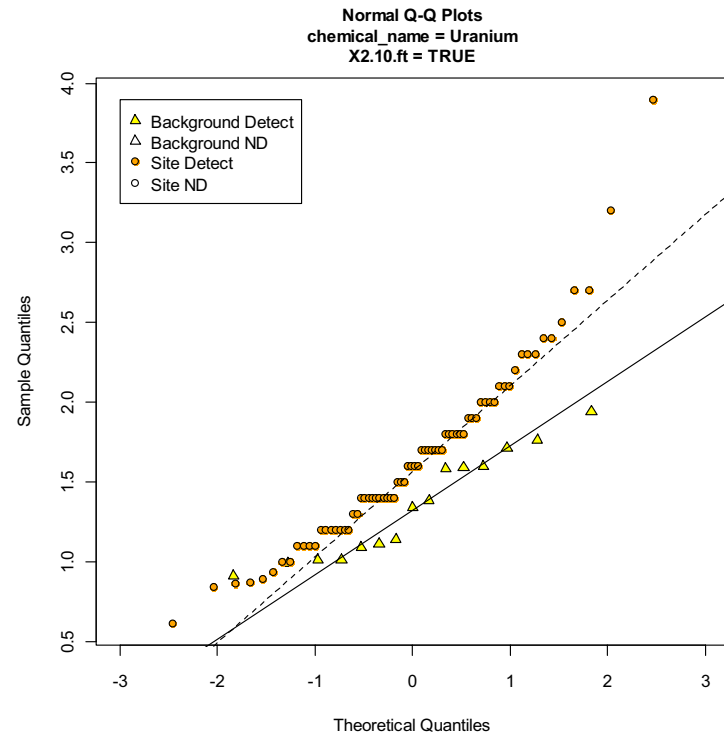
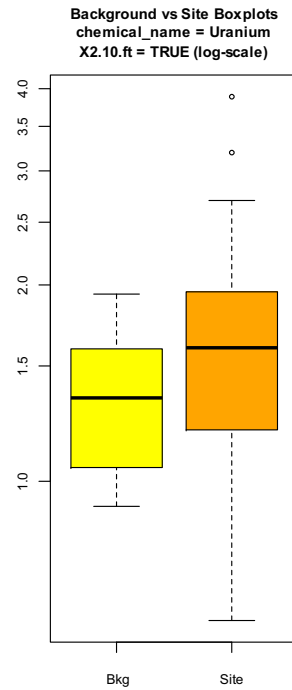
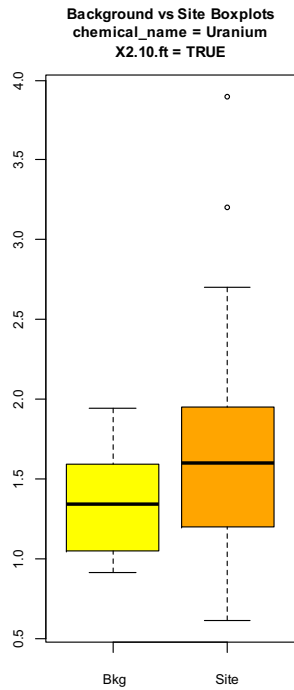
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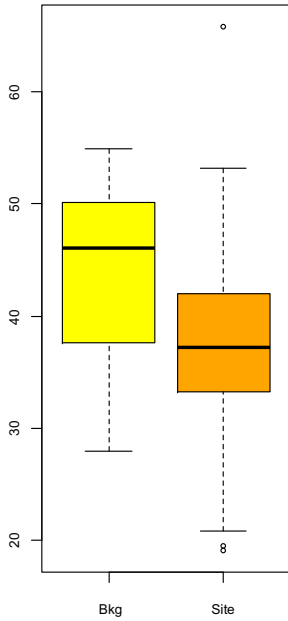
Probability Plots for Background Metals Evaluation



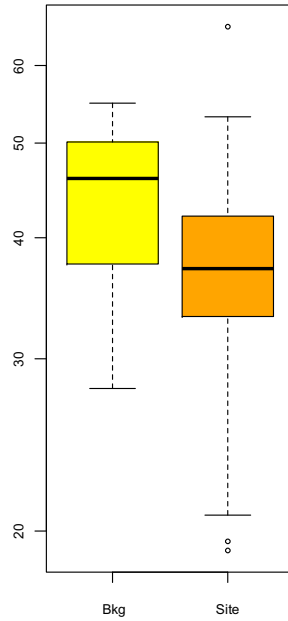
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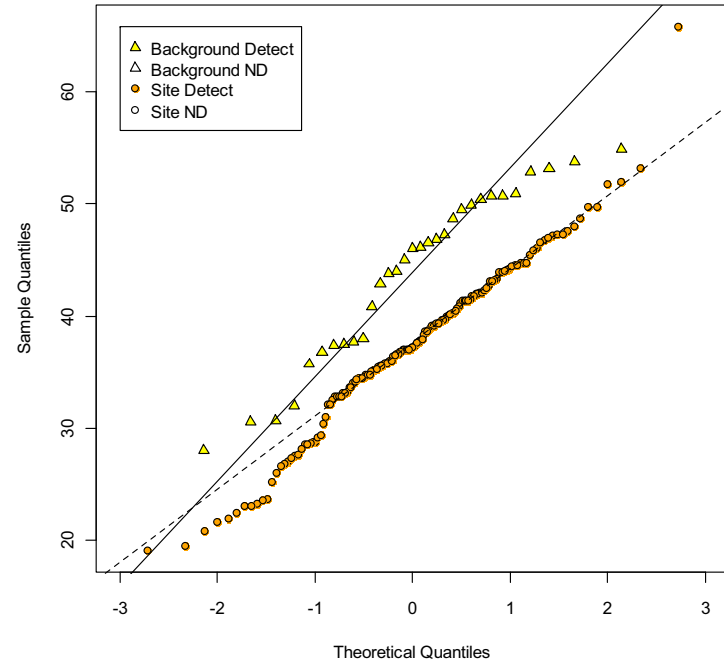
Background vs Site Boxplots
chemical_name = Vanadium
X0.10.ft = TRUE



Background vs Site Boxplots
chemical_name = Vanadium
X0.10.ft = TRUE (log-scale)



Normal Q-Q Plots
chemical_name = Vanadium
X0.10.ft = TRUE



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