

Figure 1: Probability Plot Comparisons of Site Versus Background for Inorganic Constituents in Sediment

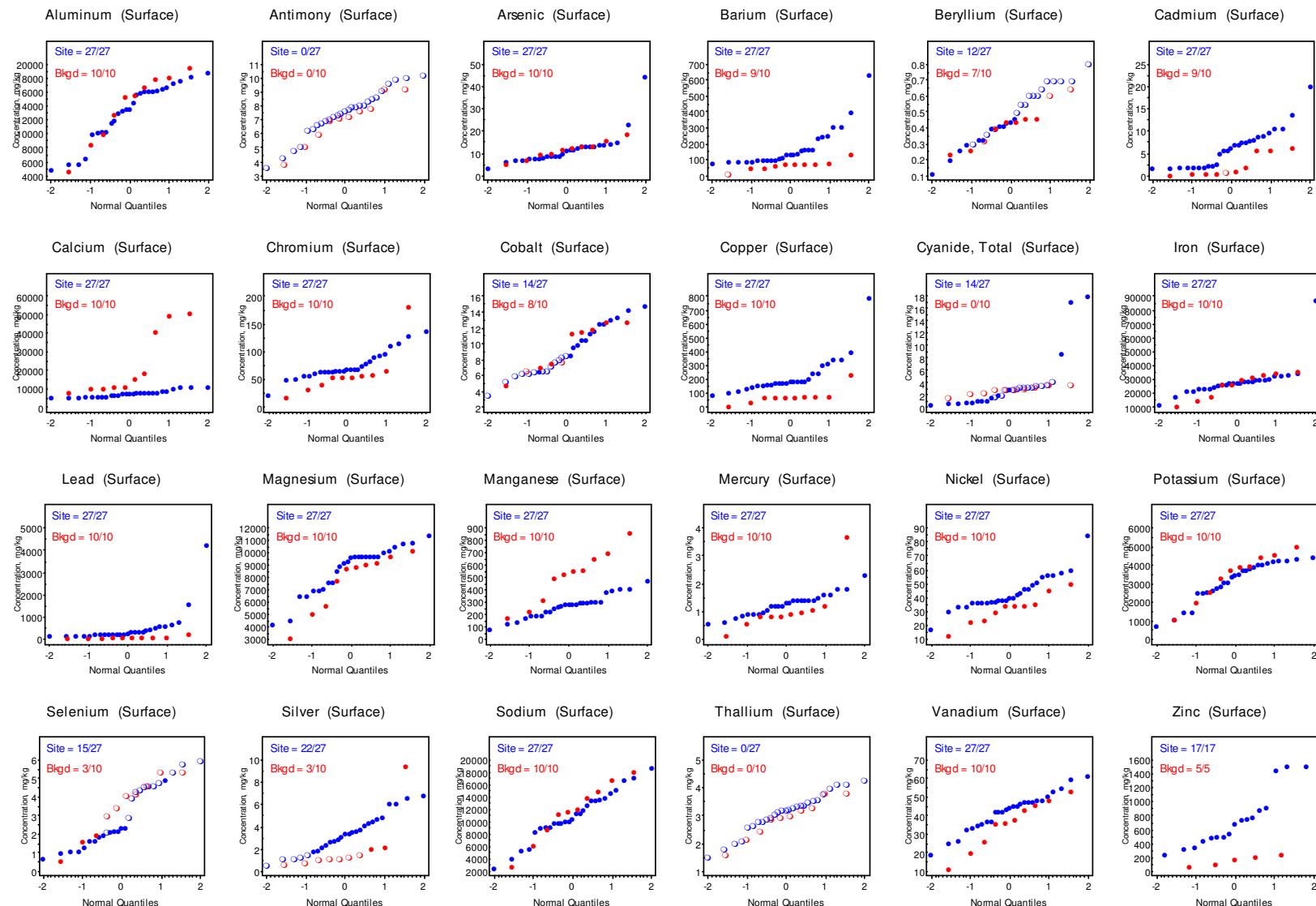
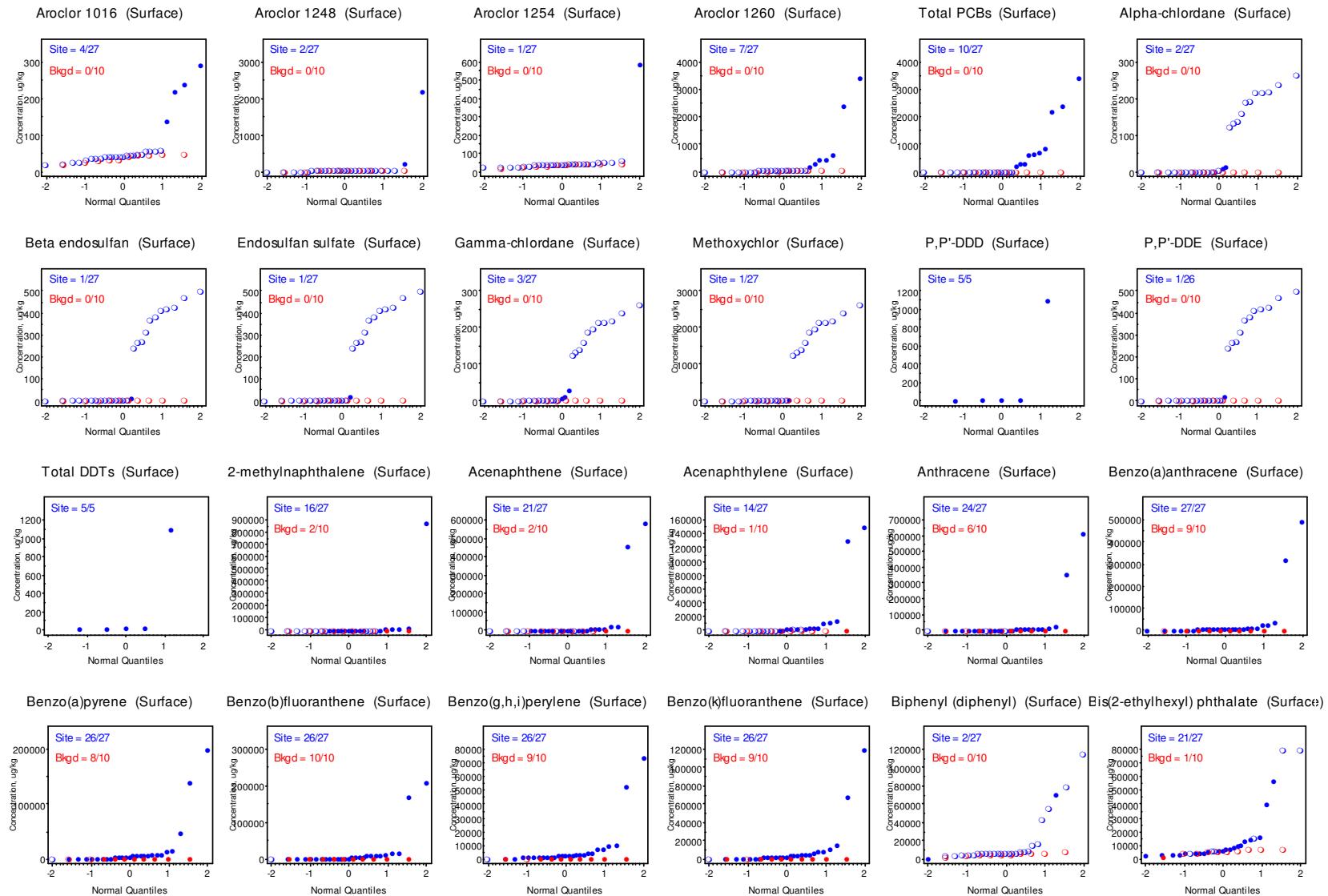
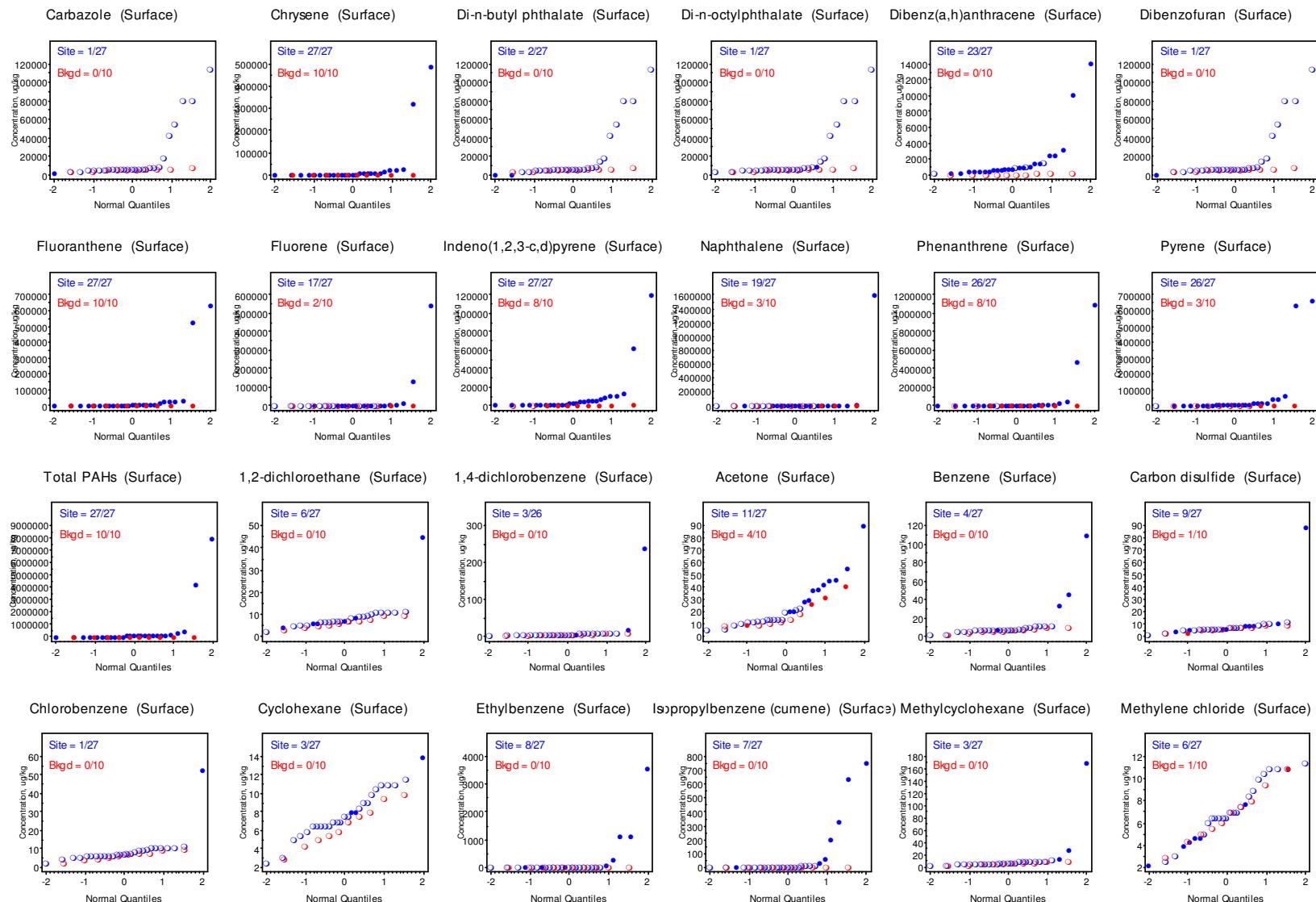


Figure 2: Probability Plot Comparisons of Site Versus Background for Organic Constituents in Sediment



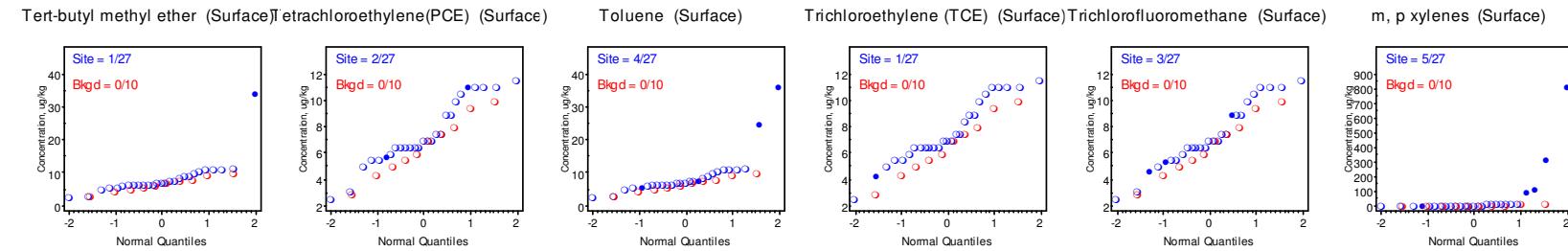
Open Symbol Represents Nondetected Value (1/2 DL); Closed Symbol Represents Detected Value

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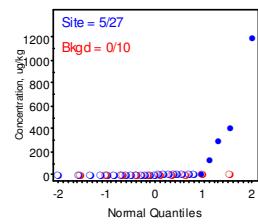


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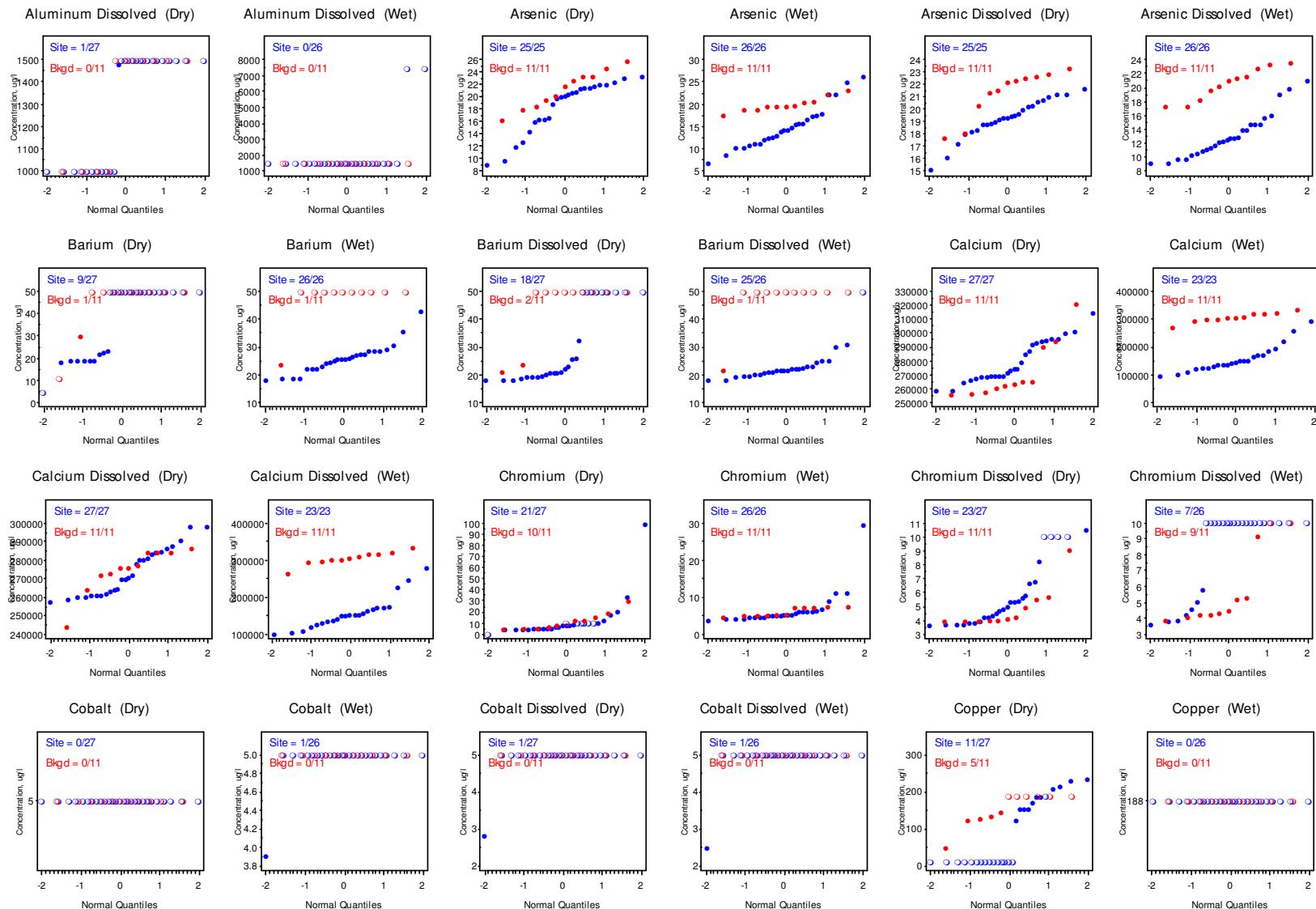


*o*-xylene (1,2-dimethylbenzen) (Surface)



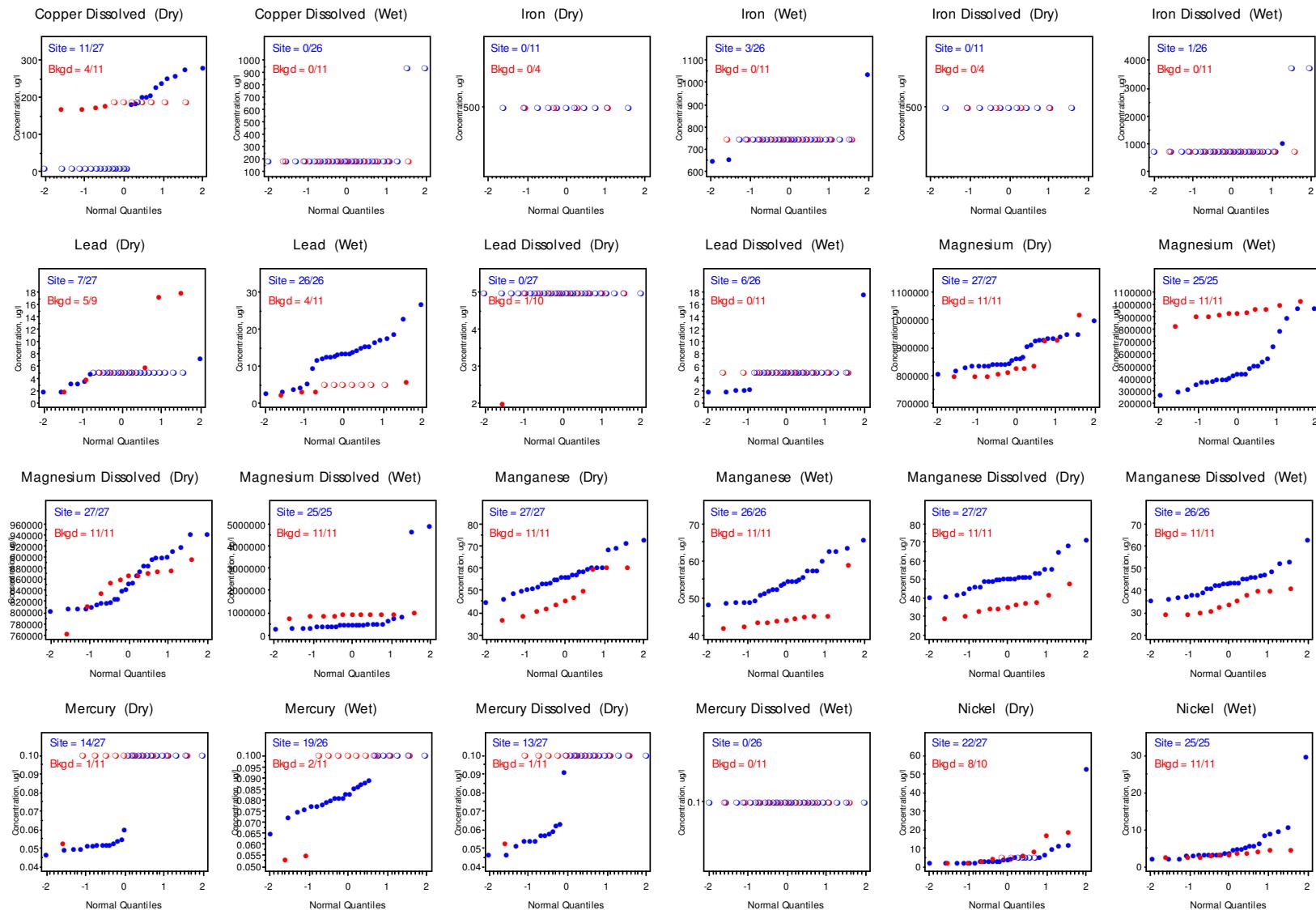
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Figure 3: Probability Plot Comparisons of Site Versus Background for Inorganic Constituents in Surface Water



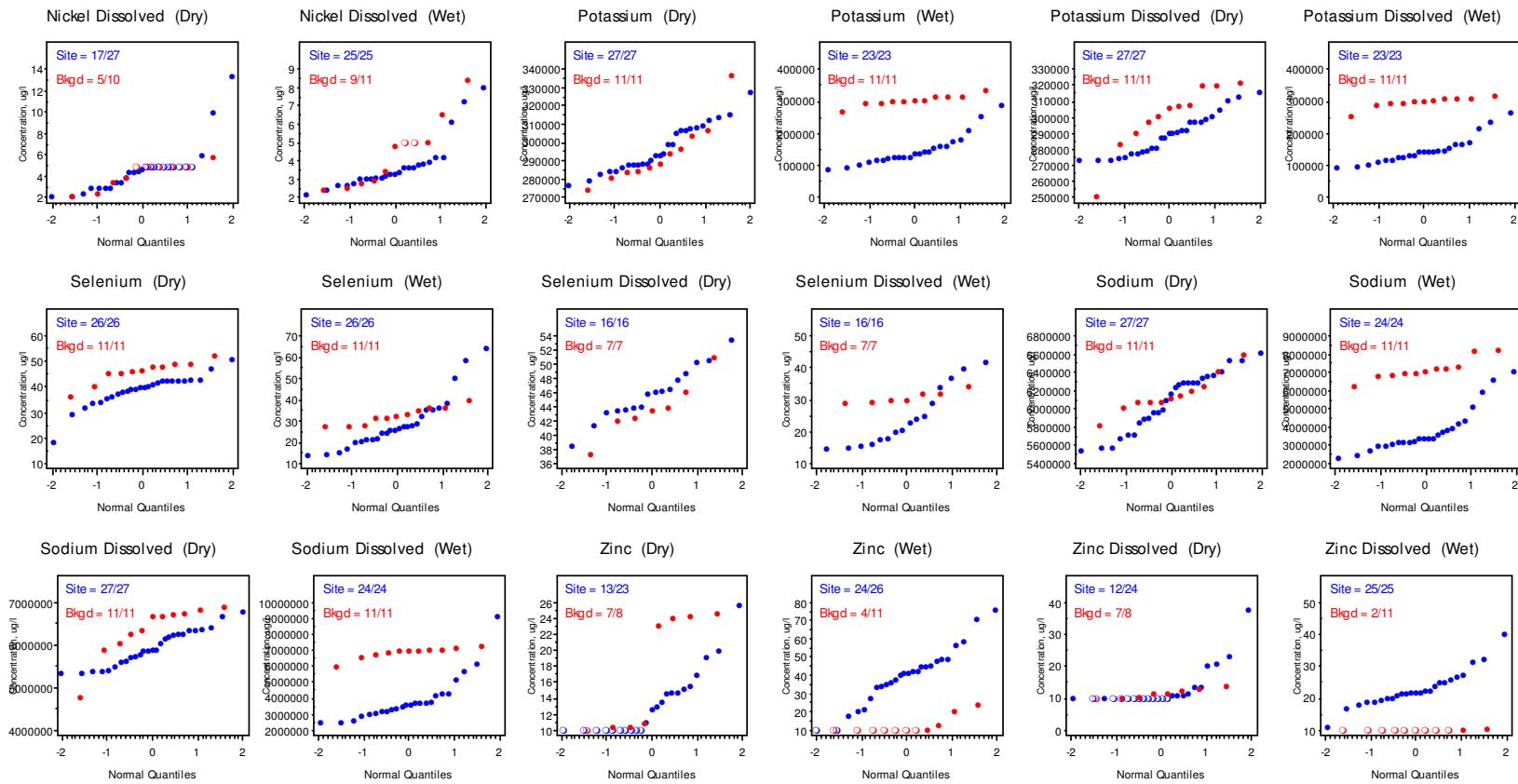
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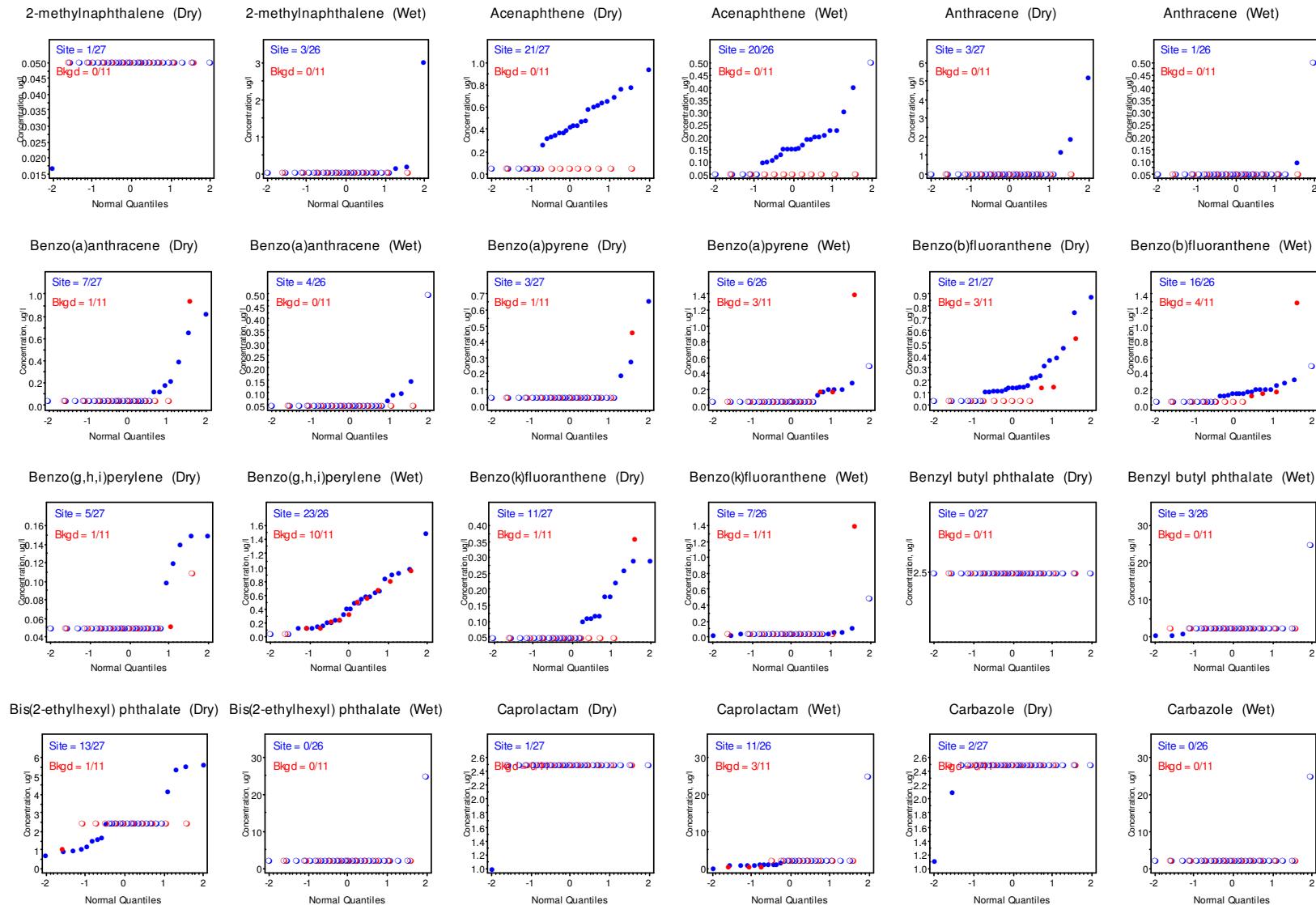
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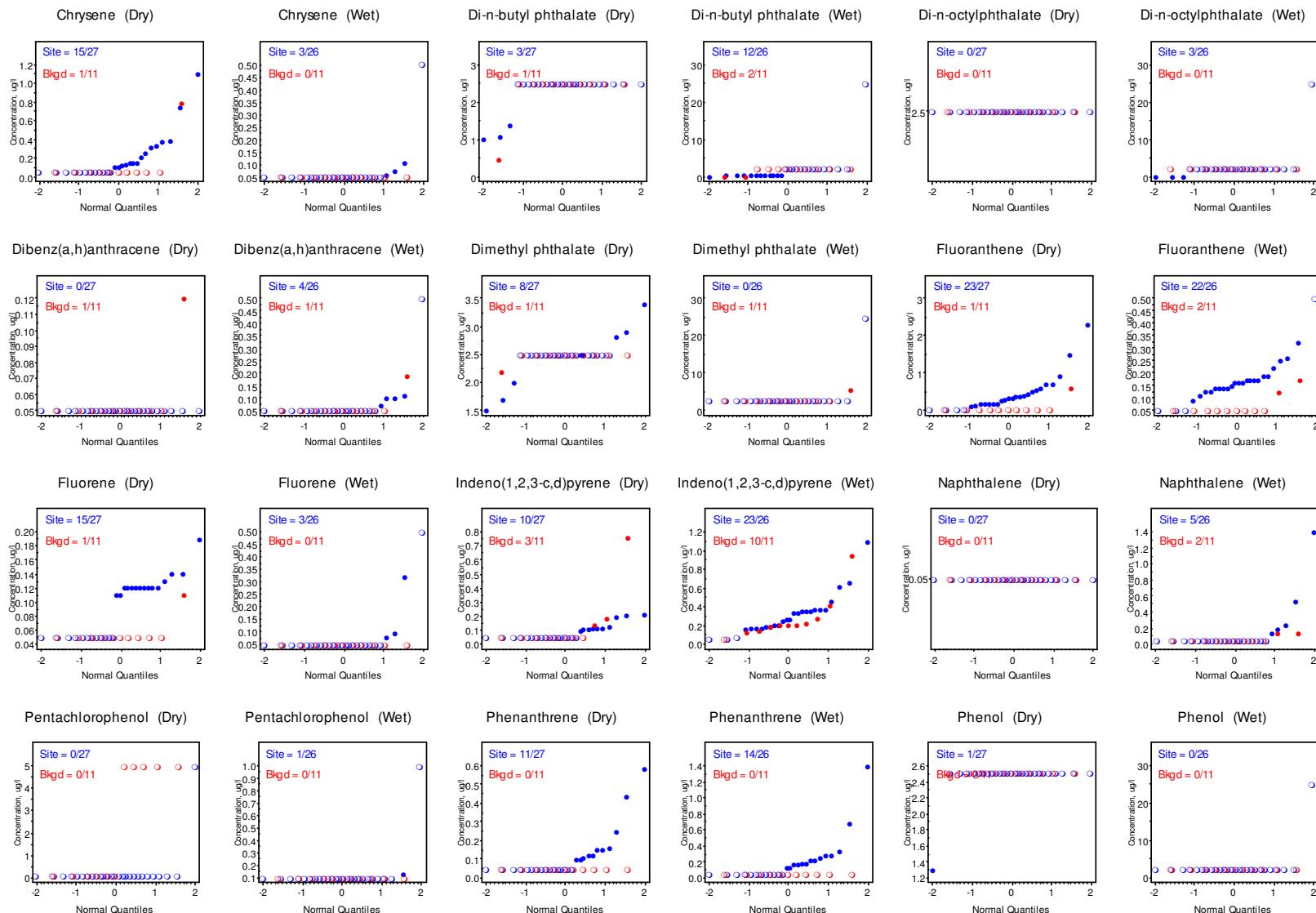
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Figure 4: Probability Plot Comparisons of Site Versus Background for Organic Constituents in Surface Water



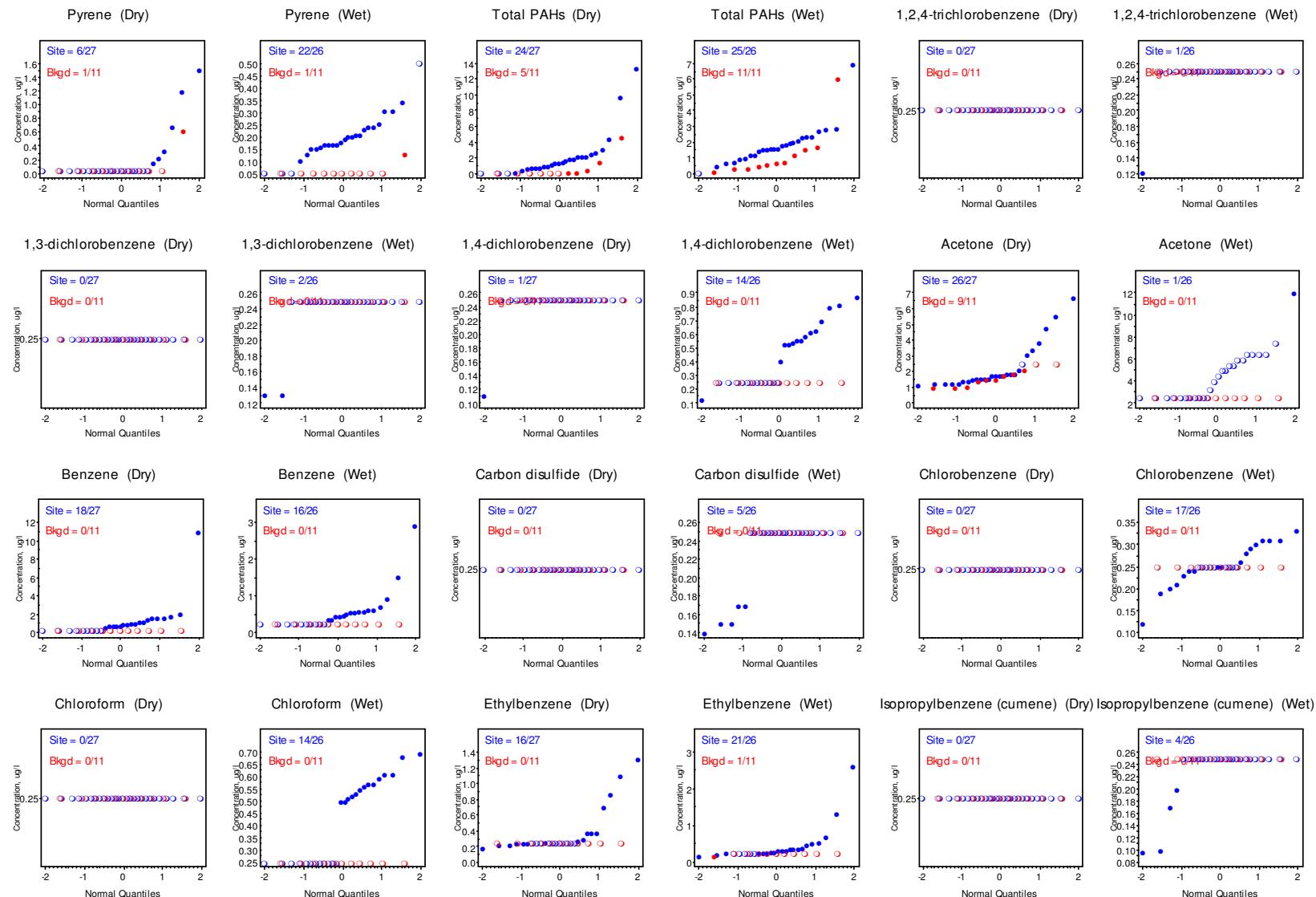
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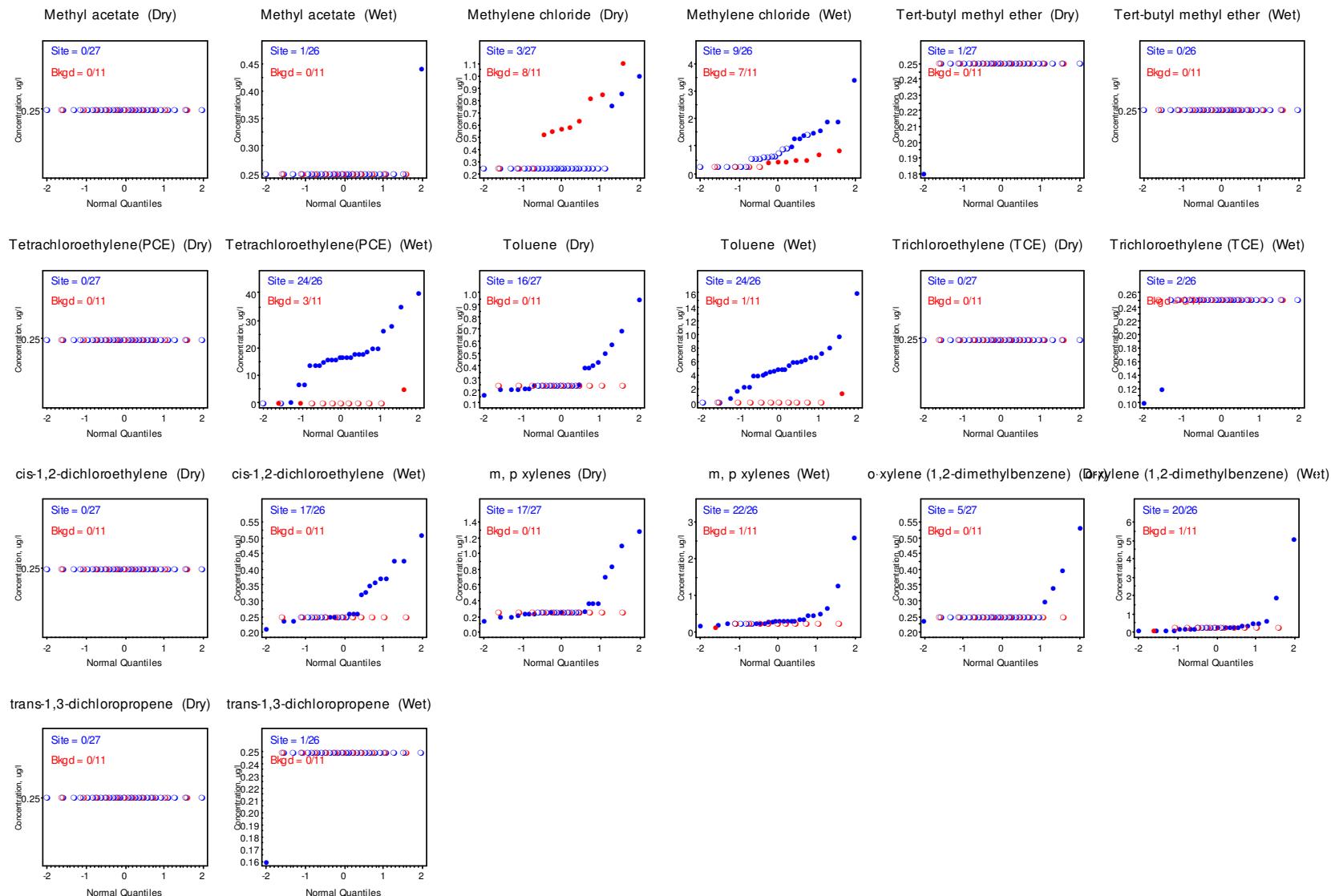
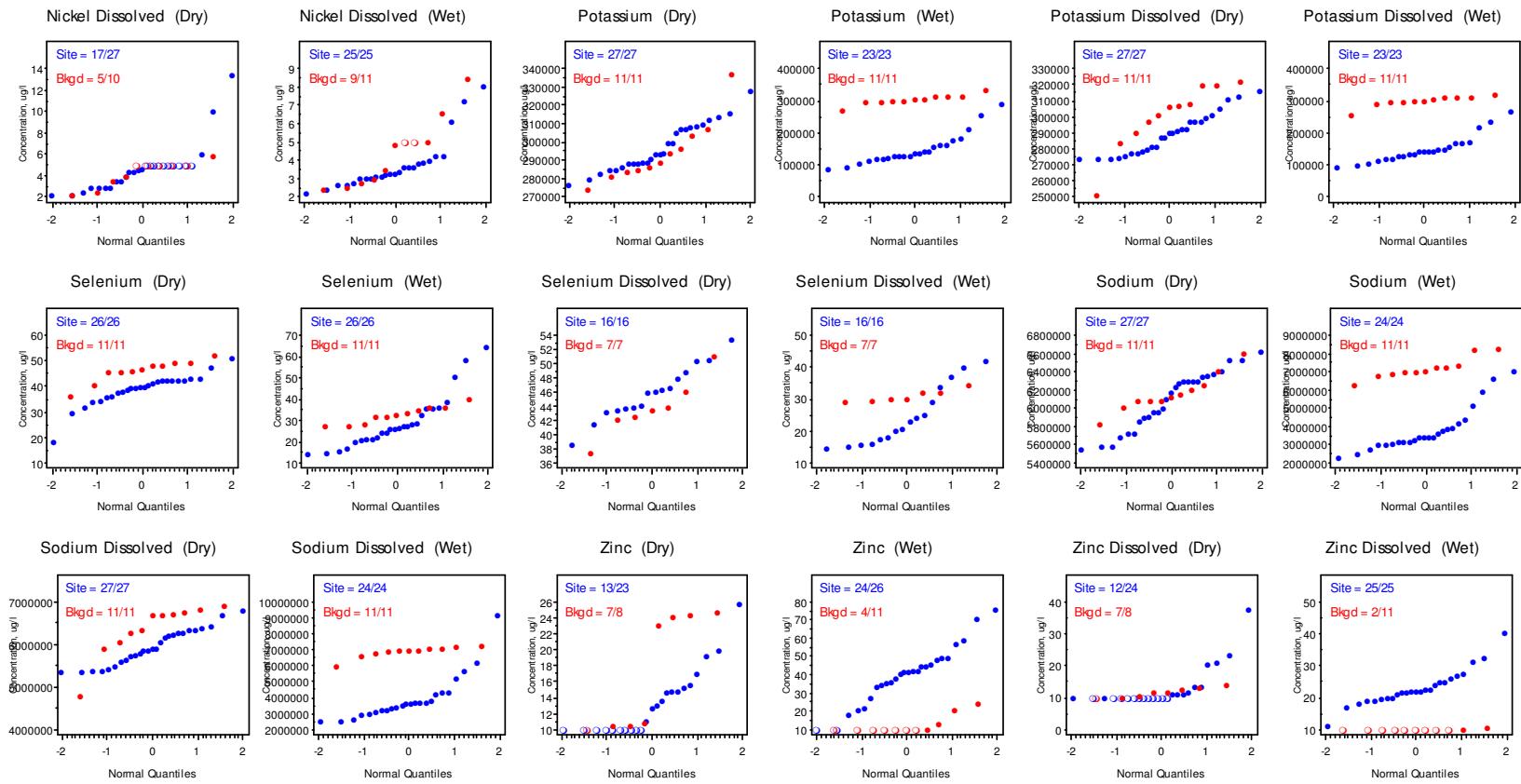
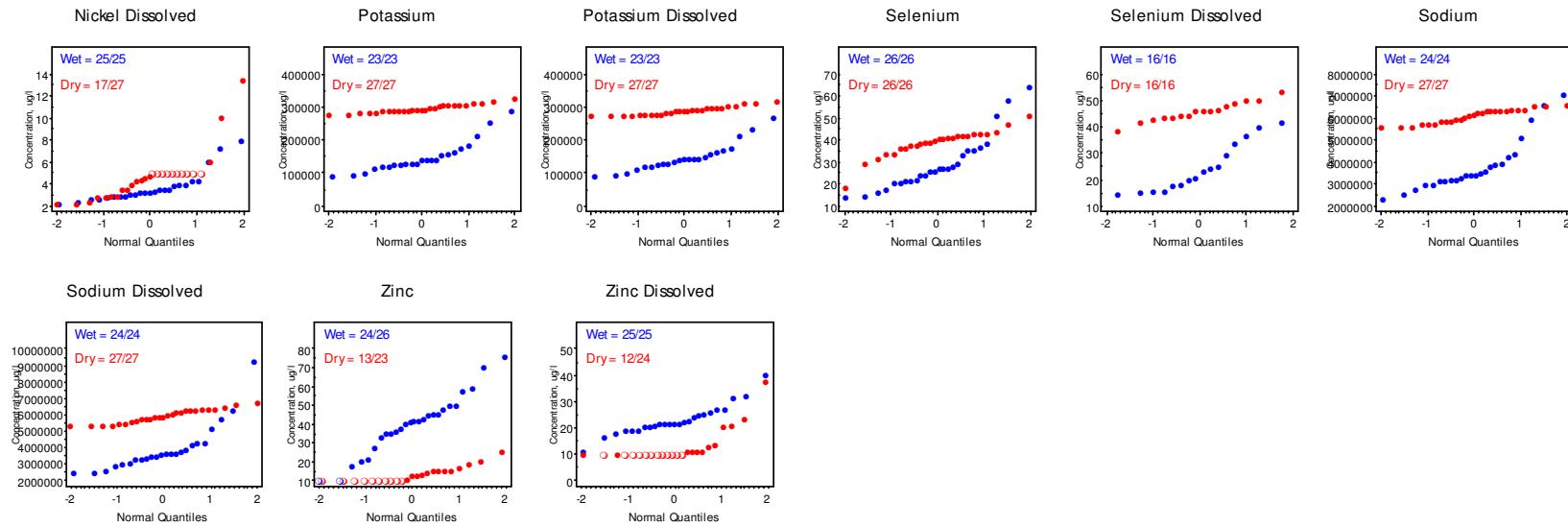


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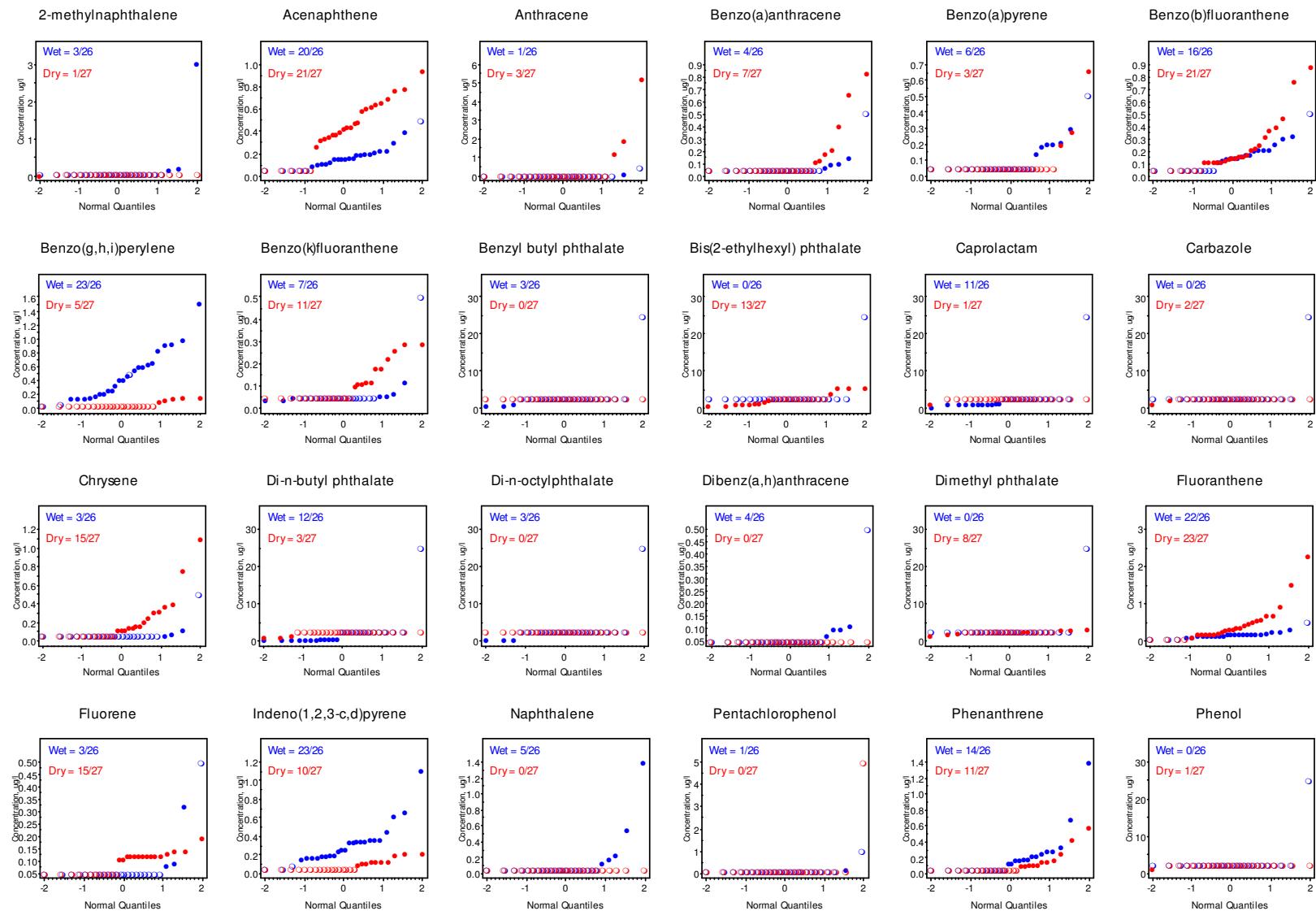
Open Symbol Represents Nondetected Value (1/2 DL); Closed Symbol Represents Detected Value

Figure 5: Probability Plot Comparisons of Dry Weather Versus Wet Weather for Inorganic Constituents in Canal Surface Water



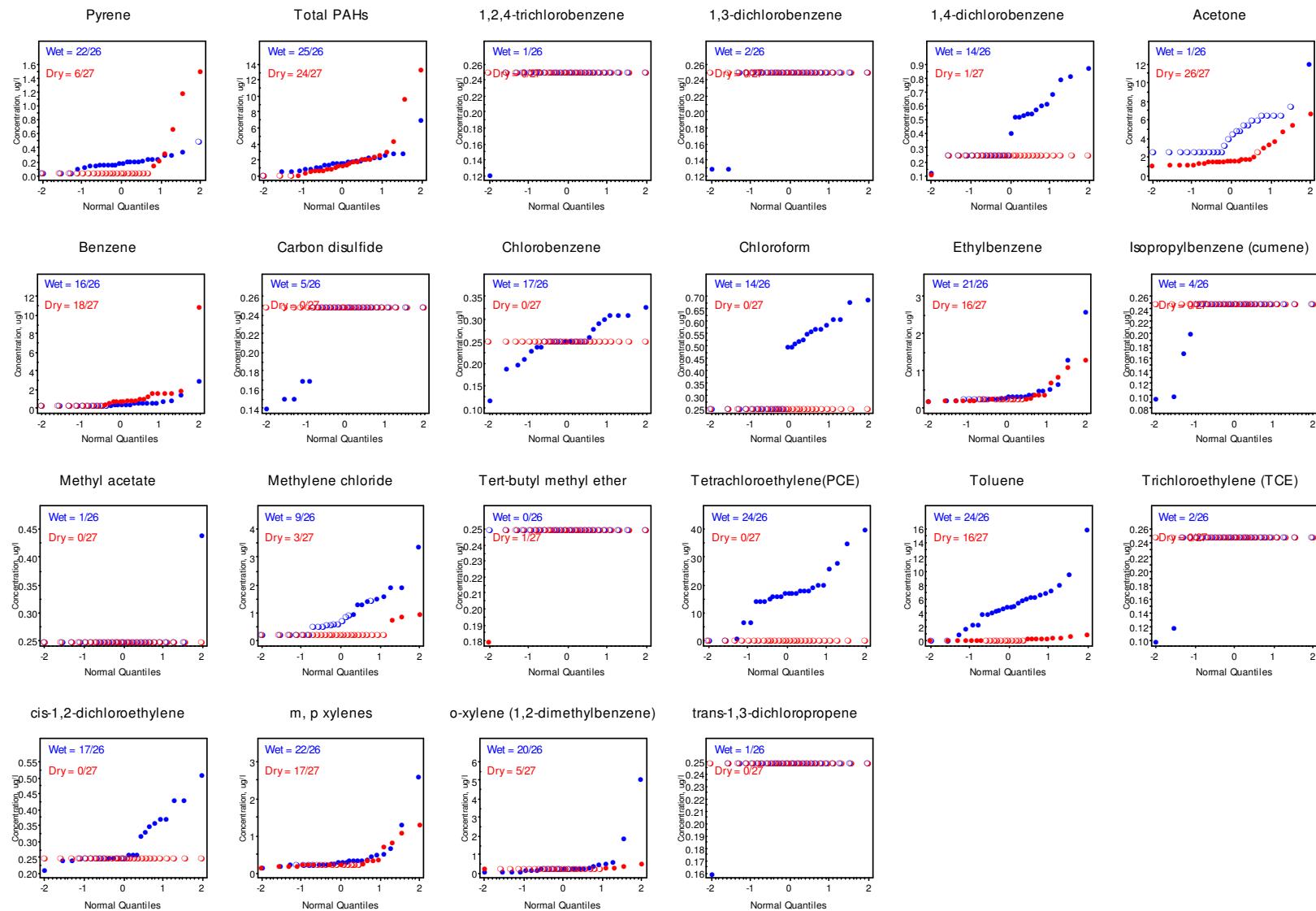
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Figure 6: Probability Plot Comparisons of Dry Weather Versus Wet Weather for Organic Constituents in Canal Surface Water



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