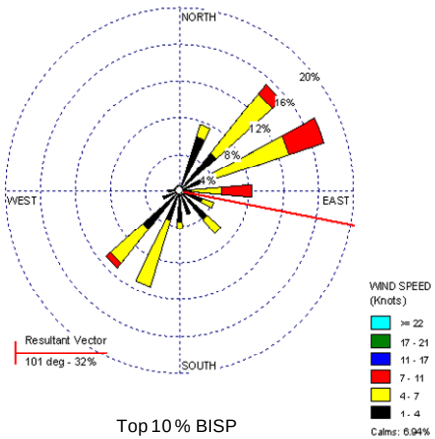
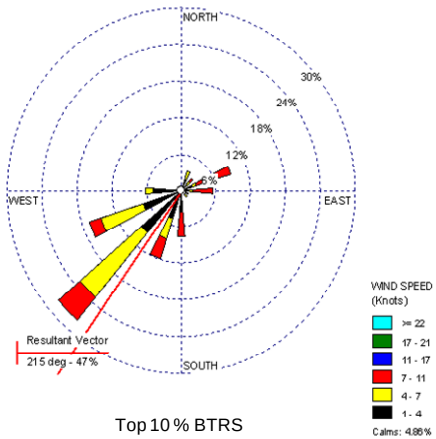
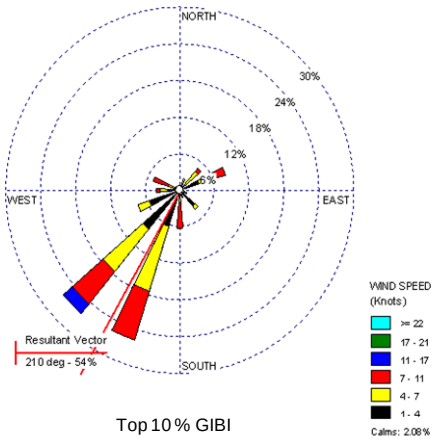
Appendix O. Wind Roses for the Highest and Lowest 10% Combined Concentration Days



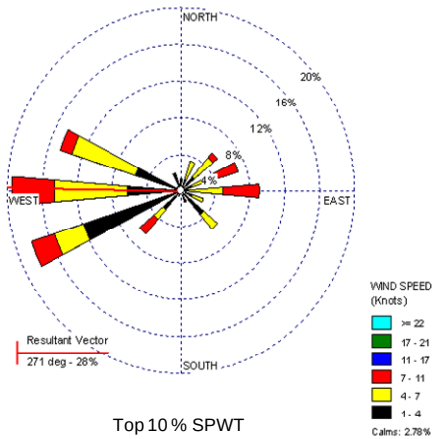
Top 10 % BISP



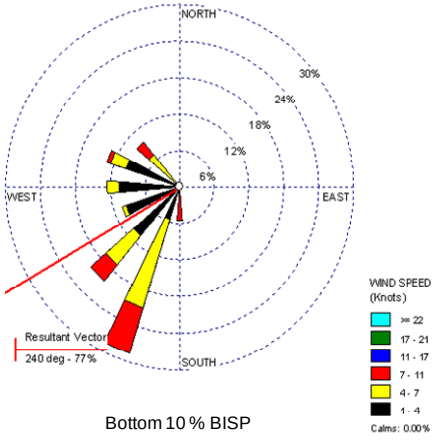
Top 10 % BTRS



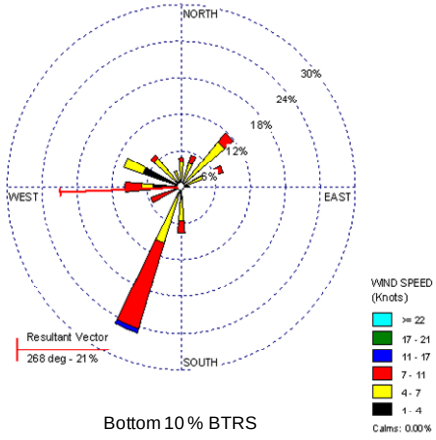
Top 10 % GIBI



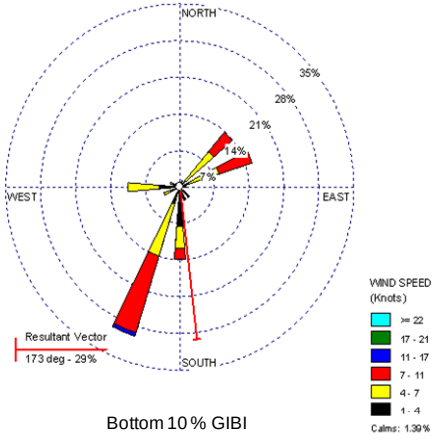
Top 10 % SPWT



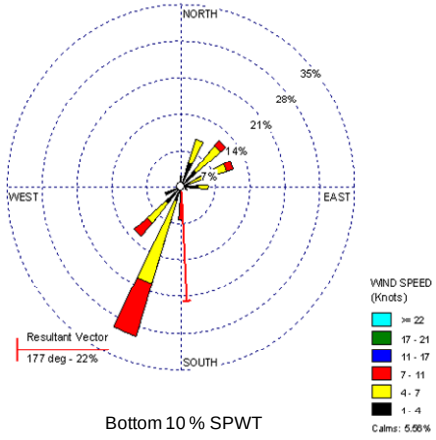
Bottom 10 % BISP



Bottom 10 % BTRS

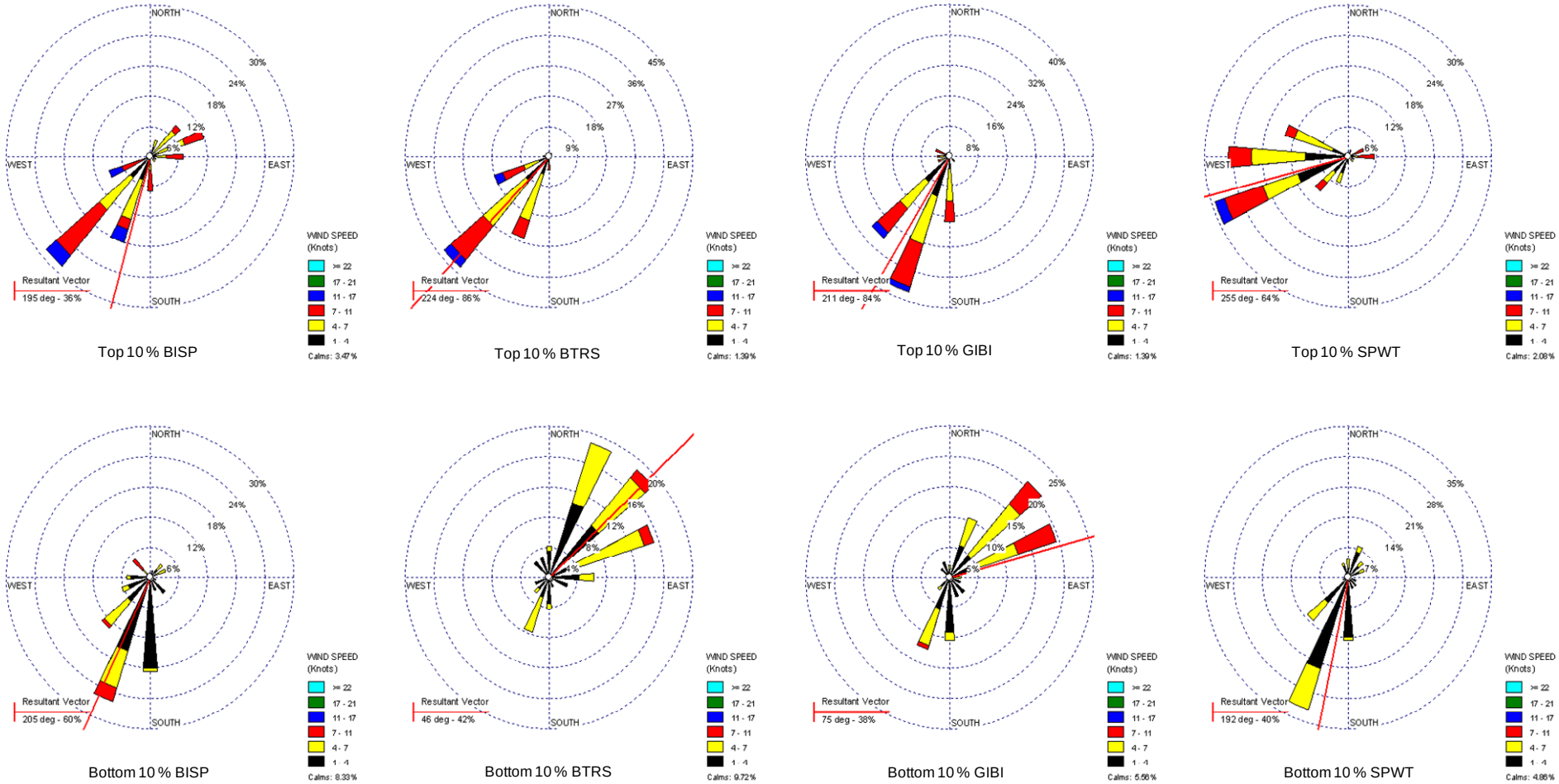


Bottom 10 % GIBI

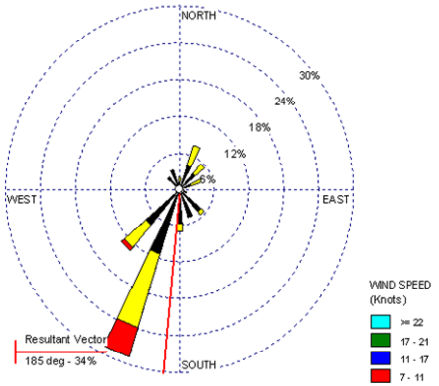


Bottom 10 % SPWT

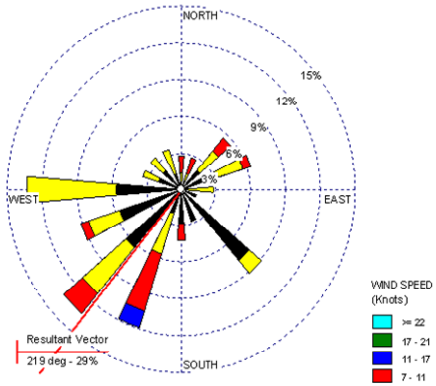
Wind Roses for the Highest 10% and Lowest 10% Benzene Concentration Days Combined at the Four Monitors.



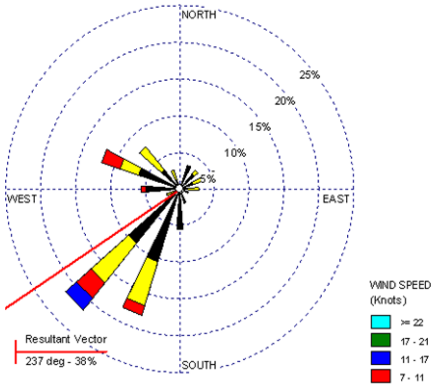
Wind Roses for the Highest 10% and Lowest 10% Benzene/Toluene Ratio Days Combined at the Four Monitors.



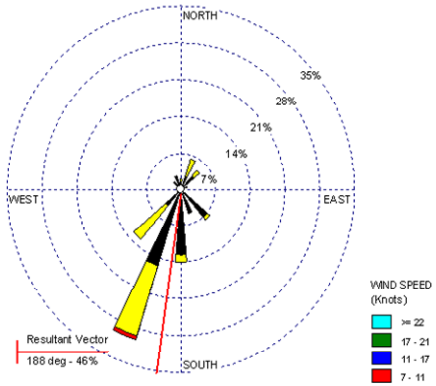
Top 10 % BISP



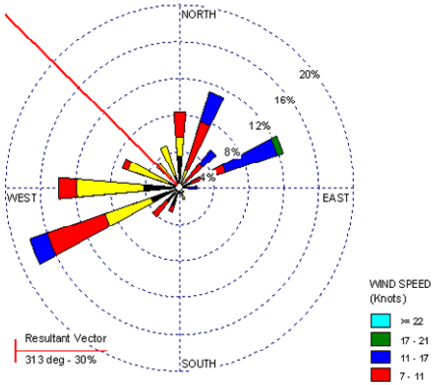
Top 10 % BTRS



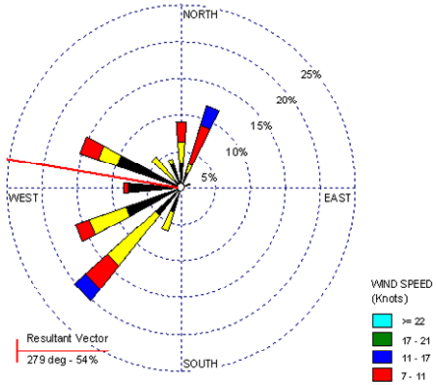
Top 10 % GIBI



Top 10 % SPWT



Bottom 10 % BISP



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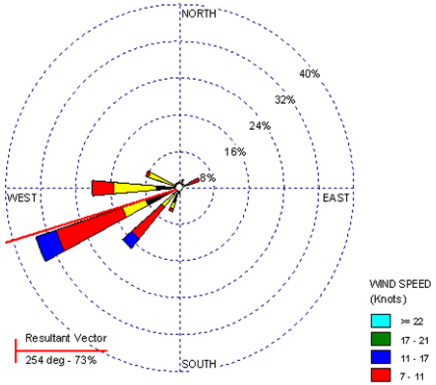
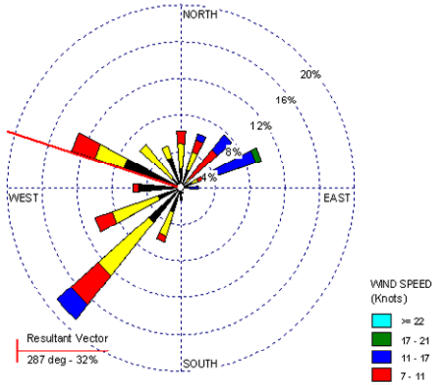
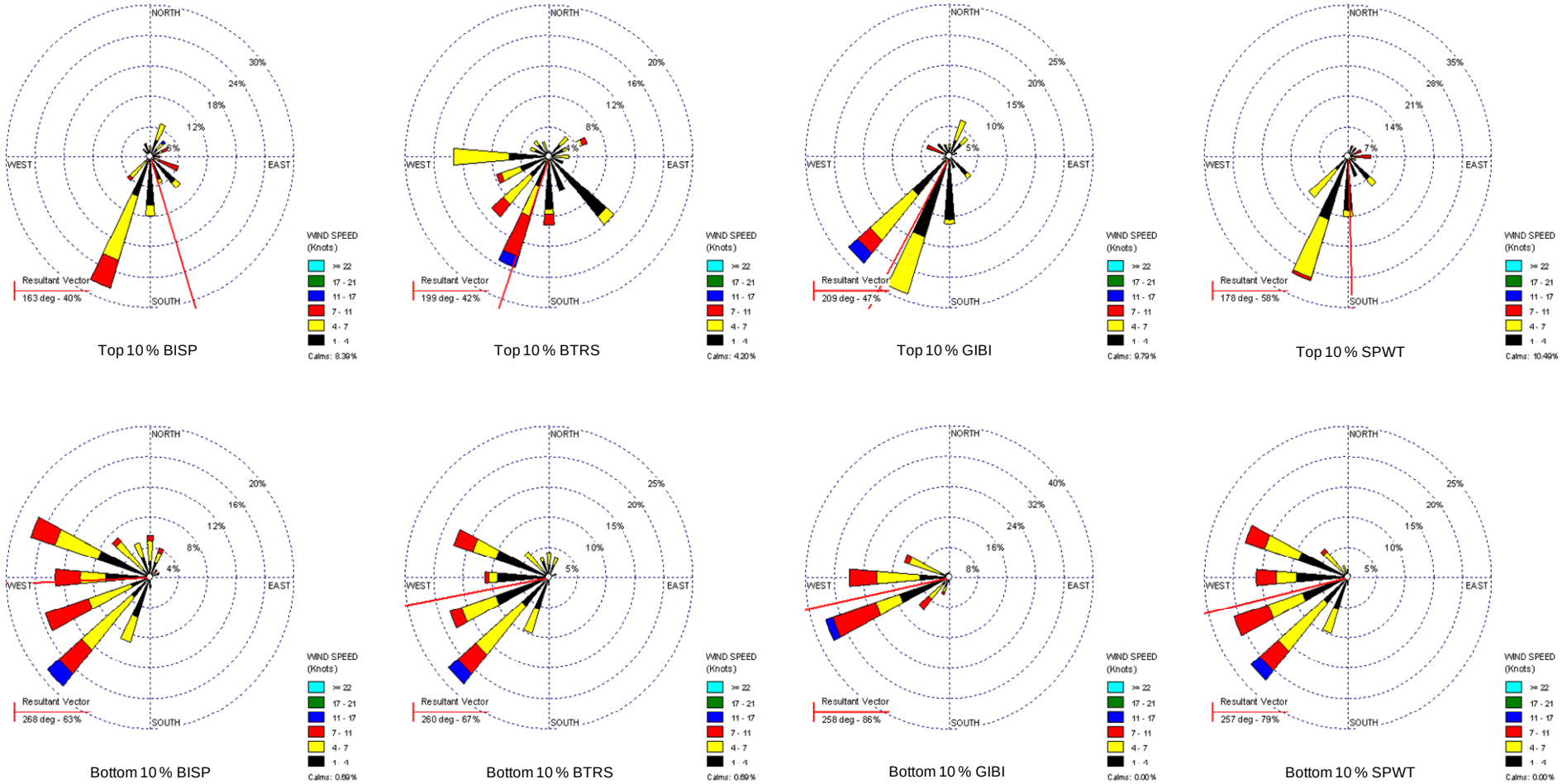


Bottom 10 % GIBI

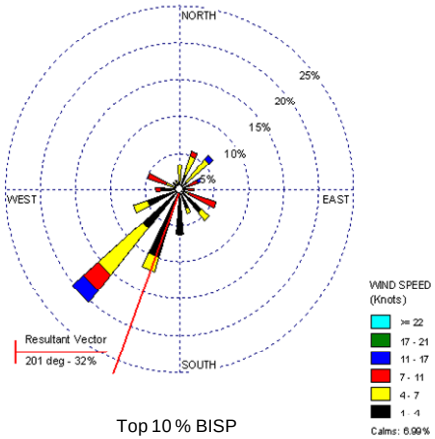


Bottom 10 % SPWT

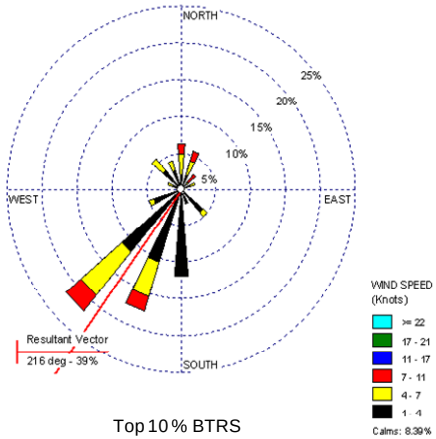
Wind Roses for the Highest 10% and Lowest 10% Formaldehyde Concentration Days Combined at the Four Monitors.



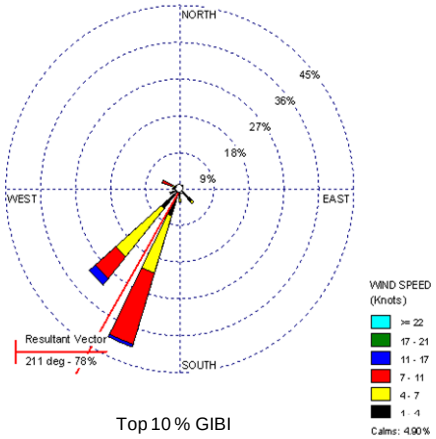
Wind Roses for the Highest 10% and Lowest 10% Acetaldehyde Concentration Days Combined at the Four Monitors.



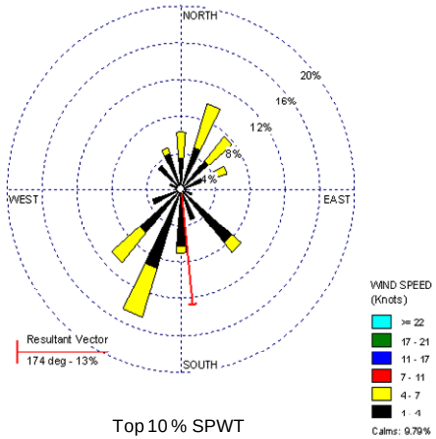
Top 10 % BISP



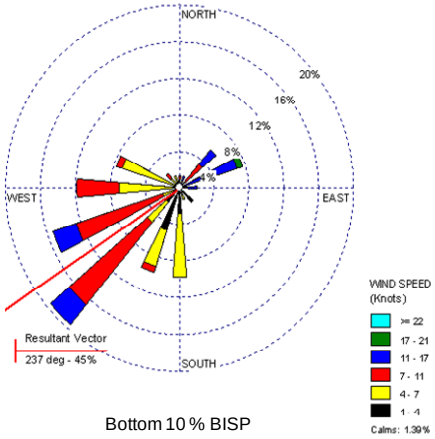
Top 10 % BTRS



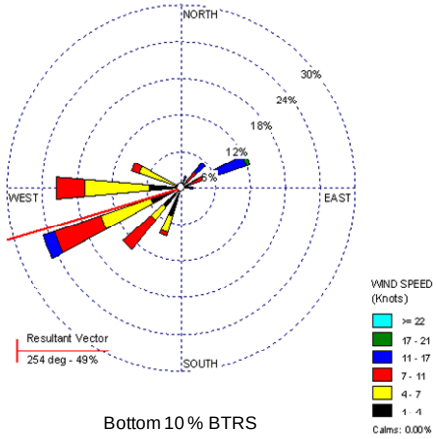
Top 10 % GIBI



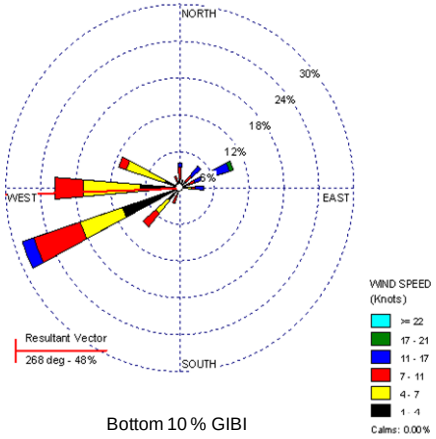
Top 10 % SPWT



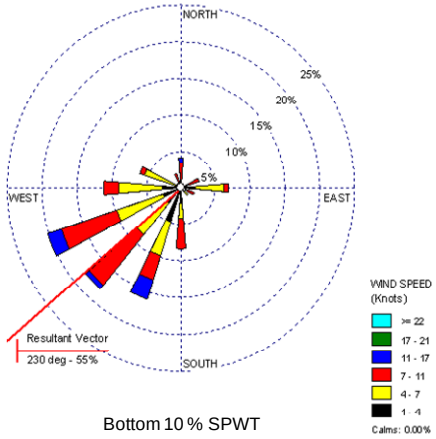
Bottom 10 % BISP



Bottom 10 % BTRS

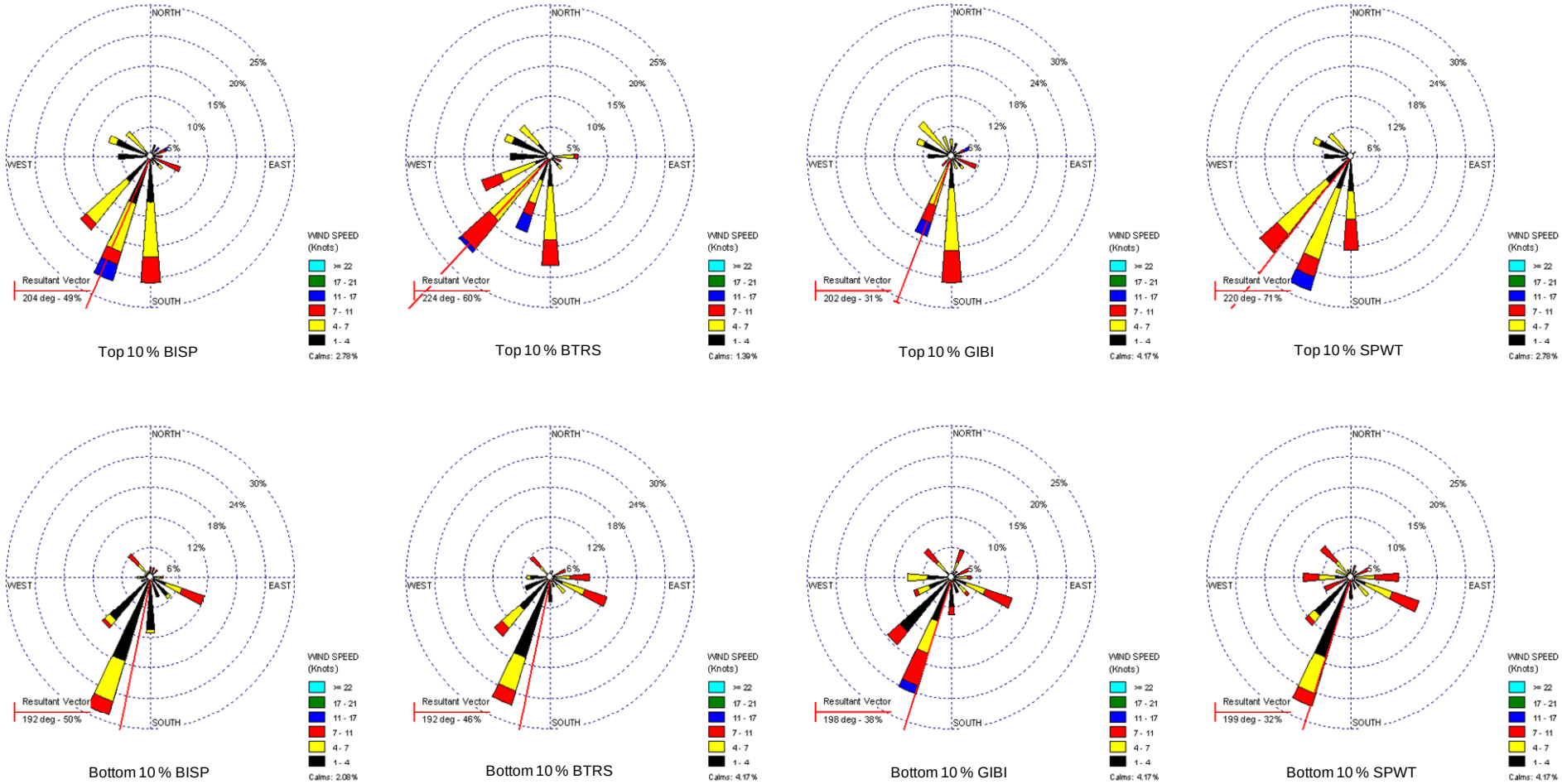


Bottom 10 % GIBI

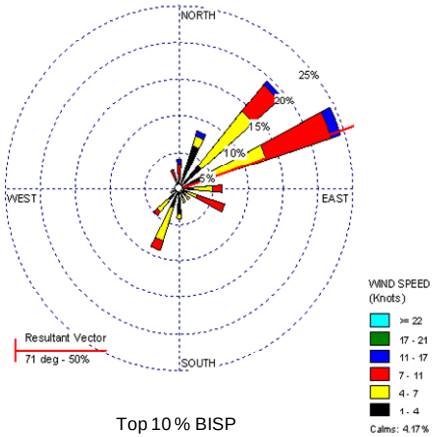


Bottom 10 % SPWT

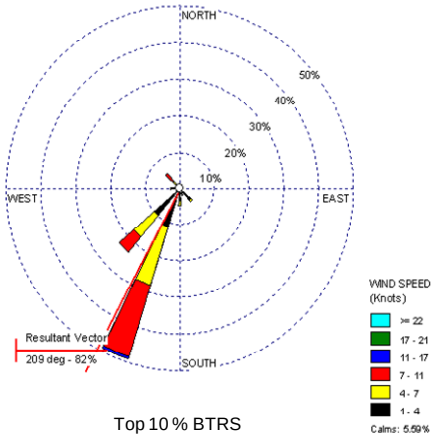
Wind Roses for the Highest 10% and Lowest 10% Acrolein Concentration Days Combined at the Four Monitors.



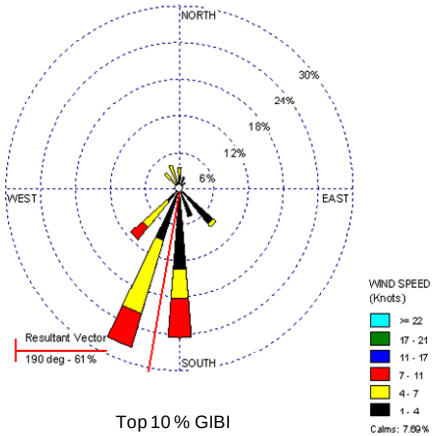
Wind Roses for the Highest 10% and Lowest 10% Carbon Tetrachloride Concentration Days Combined at the Four Monitors.



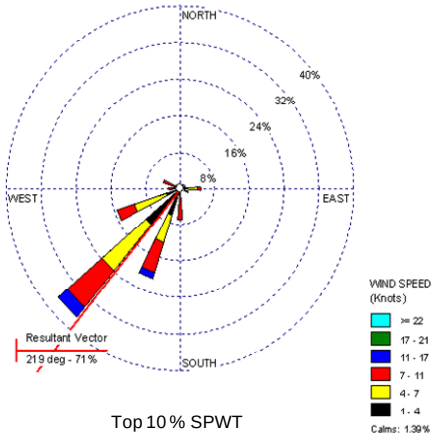
Top 10 % BISP



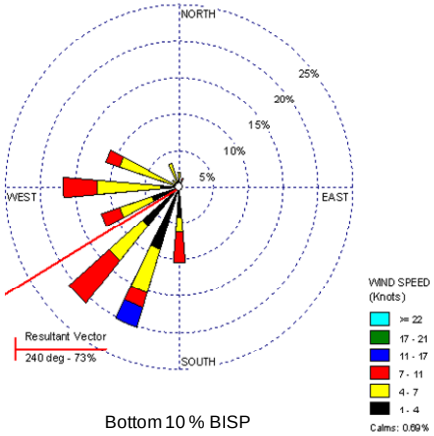
Top 10 % BTRS



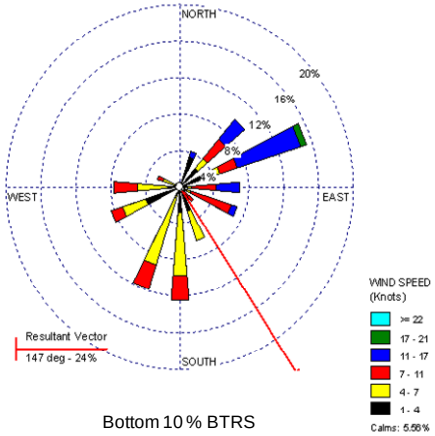
Top 10 % GIBI



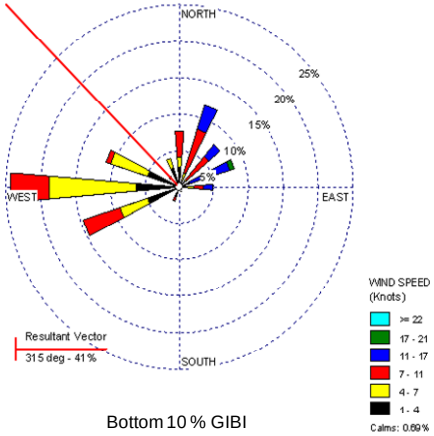
Top 10 % SPWT



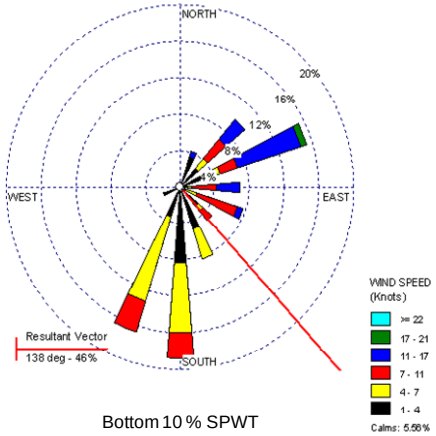
Bottom 10 % BISP



Bottom 10 % BTRS

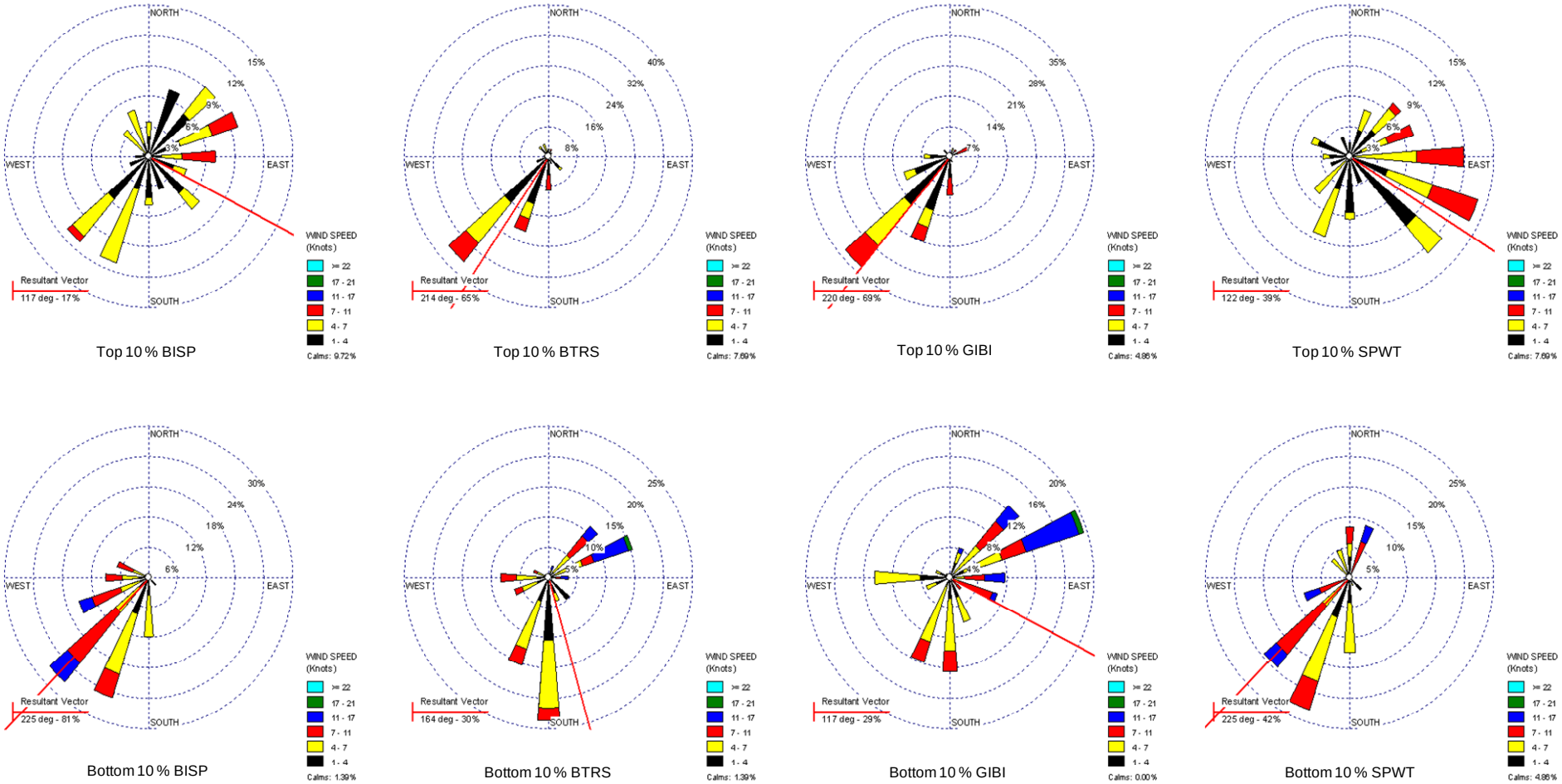


Bottom 10 % GIBI

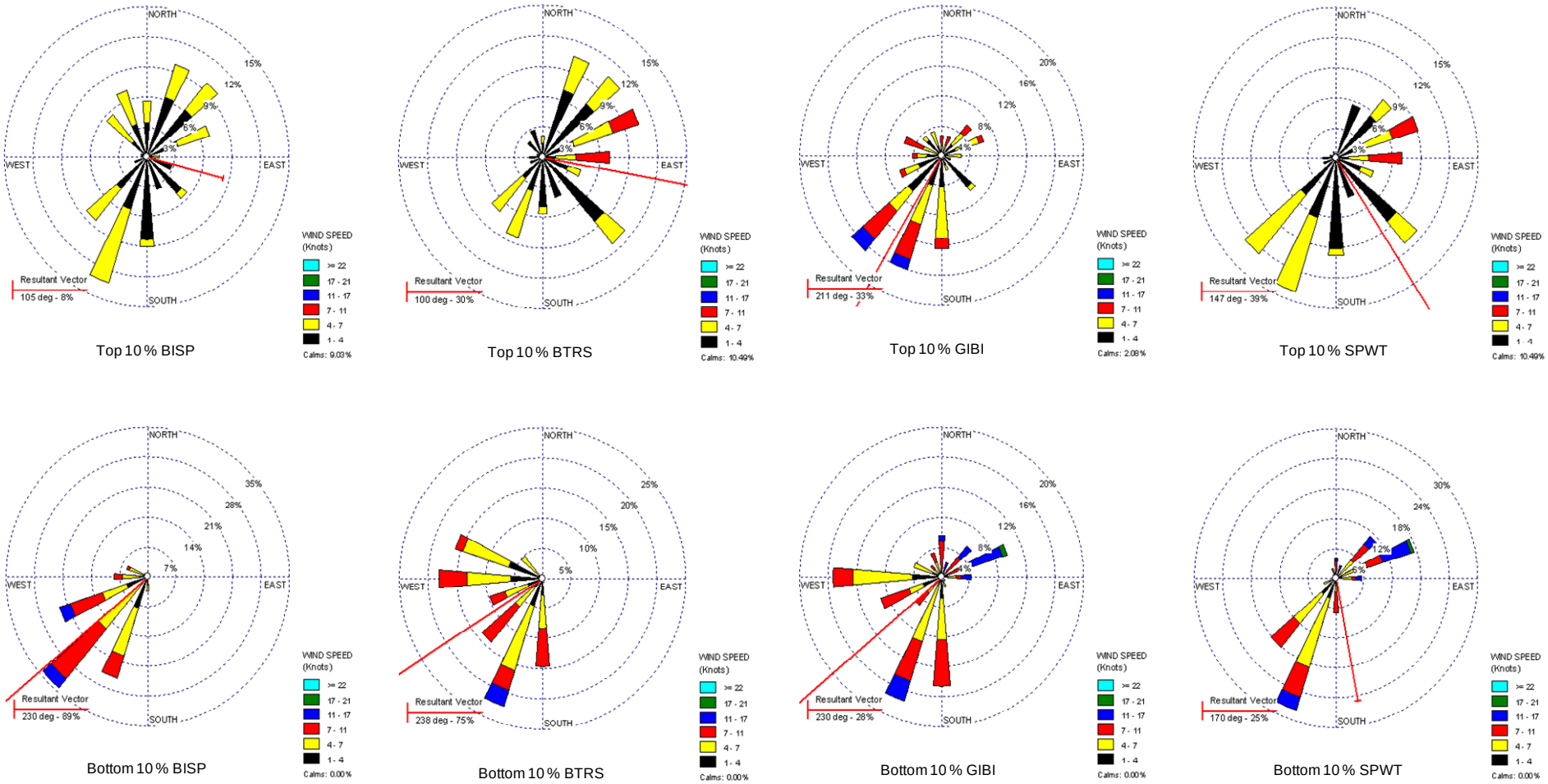


Bottom 10 % SPWT

Wind Roses for the Highest 10% and Lowest 10% Carbon Disulfide Concentration Days Combined at the Four Monitors.



Wind Roses for the Highest 10% and Lowest 10% 1,3-Butadiene Concentration Days Combined at the Four Monitors.



Wind Roses for the Highest 10% and Lowest 10% Total Xylenes Concentration Days Combined at the Four Monitors.