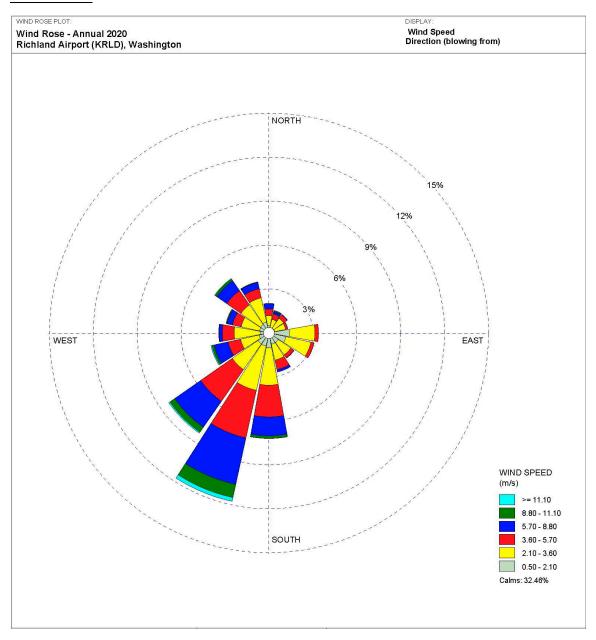
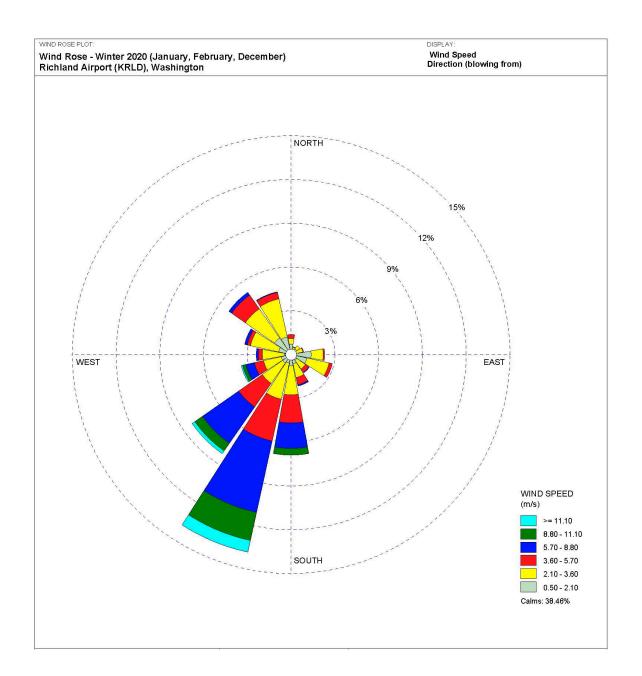
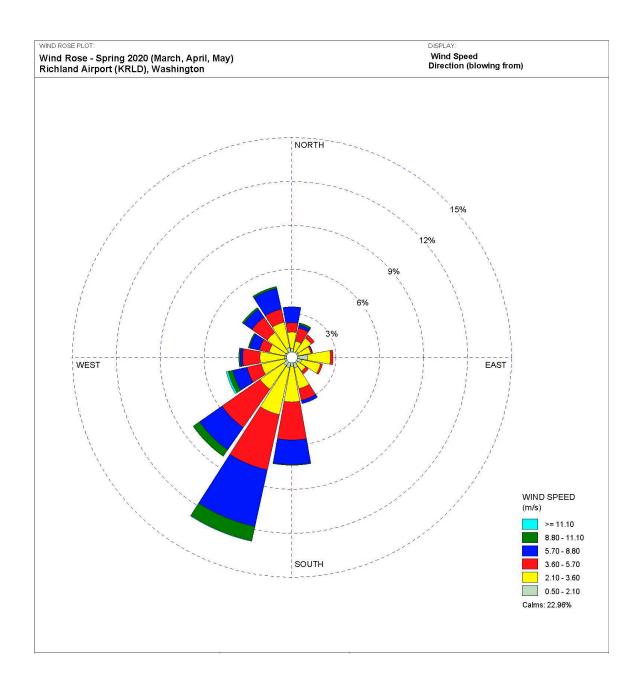
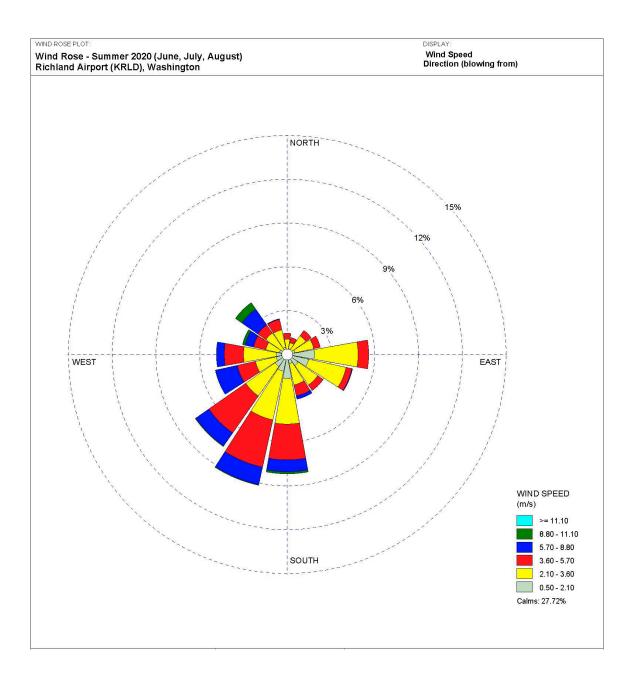
Attachment Air-2 Wind and Atmospheric Stability Roses

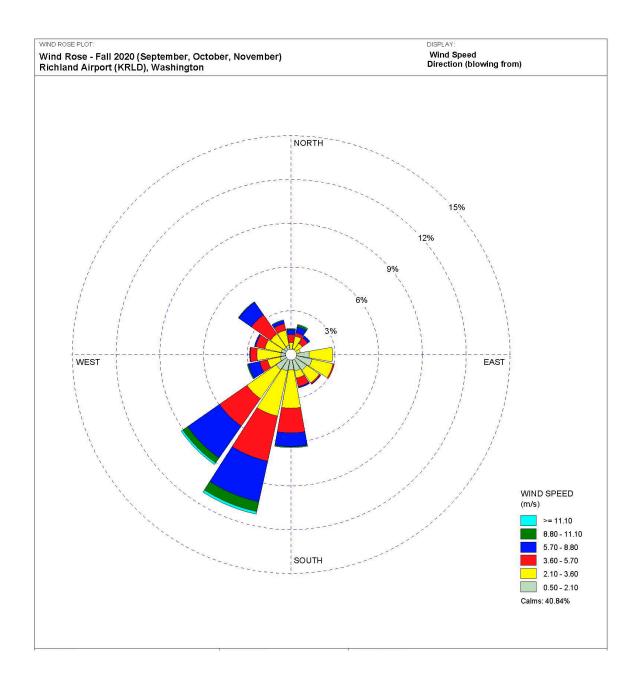
Wind Roses:











Stability Roses:

Frequency of wind stability by wind direction, using Pasquill-Gifford stability classes (A - Extremely unstable, B - Moderately unstable, C - Slightly unstable, D - Neutral conditions, E - Slightly stable, F - Moderately stable, G - Extremely stable).

