APPENDIX F

Wind Roses and Statistics for Surface Meteorological Stations
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Livermore Municipal (ID24927, NCDC): (top) Measured; (bottom) Predicted
Oakland Airport (ID24930, NCDC): (top) Measured; (bottom) Predicted
Hayward Air Terminal (ID24935, NCDC): (top) Measured; (bottom) Predicted
Concord/Buchanan Air Terminal (ID24936, NCDC): (top) Measured; (bottom) Predicted
Palo Alto Airport (ID24937, NCDC): (top) Measured; (bottom) Predicted
San Carlos Airport (ID24938, NCDC): (top) Measured; (bottom) Predicted
San Francisco Intl Airport (ID24940, NCDC): (top) Measured; (bottom) Predicted
San Jose Intl Airport (ID24945, NCDC): (top) Measured; (bottom) Predicted
Napa County Airport (ID24955, NCDC): (top) Measured; (bottom) Predicted
Nummi Monitoring Station (ID1803, BAAQMD): (top) Measured; (bottom) Predicted
Oakland STP Monitor Station (ID1804, BAAQMD): (top) Measured; (bottom) Predicted
Port of Oakland Station (ID1805, BAAQMD): (top) Measured; (bottom) Predicted
Chabot Monitoring Station (ID1903, BAAQMD): (top) Measured; (bottom) Predicted
Sunol Monitoring Station (ID1904, BAAQMD): (top) Measured; (bottom) Predicted
Chevron Refinery Station (ID2703, BAAQMD): (top) Measured; (bottom) Predicted
Phillips Carbon Station (ID2760, BAAQMD): (top) Measured; (bottom) Predicted
Kregor Peak Station (ID2905, BAAQMD): (top) Measured; (bottom) Predicted
UC Richmond Station (ID2950, BAAQMD): (top) Measured; (bottom) Predicted
Mt. Tamalpais Station (ID3901, BAAQMD): (top) Measured; (bottom) Predicted
Fort Funston Station (ID5905, BAAQMD): (top) Measured; (bottom) Predicted
San Carlos Station (ID6901, BAAQMD): (top) Measured; (bottom) Predicted
Alviso Monitoring Station (ID7905, BAAQMD): (top) Measured; (bottom) Predicted
Valero Warehouse Station (ID8702, BAAQMD): (top) Measured; (bottom) Predicted
Suisun STP Station (ID8902, BAAQMD): (top) Measured; (bottom) Predicted
Sonoma Baylds Station (ID9903, BAAQMD): (top) Measured; (bottom) Predicted
Wind rose seasonal variations for the Oakland Airport station site (ID 24930)
Wind speed and stability class frequency distribution at Livermore municipal (ID24927)

Wind speed and stability class frequency distribution at Oakland Airport (ID24930)
Wind speed and stability class frequency distribution at Concord/Buchanan (ID24936)

Wind speed and stability class frequency distribution at Hayward Air Terminal (ID24935)
Wind speed and stability class frequency distribution at Palo Alto Airport (ID24937)

Wind speed and stability class frequency distribution at San Carlos Airport (ID24938)
Wind speed and stability class frequency distribution at S. F. Intl. Airport (ID24940)

Wind speed and stability class frequency distribution at San Jose Intl. Airport (ID24945)
Wind speed and stability class frequency distribution at Napa County Airport (ID24955)

Wind speed and stability class frequency distribution at Nummi (ID1803)
Wind speed and stability class frequency distribution at Oakland STP (ID1804)

Wind speed and stability class frequency distribution at Port of Oakland (ID1805)

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Wind speed and stability class frequency distribution at Chabot (ID1903)

Wind speed and stability class frequency distribution at Sunol (ID1904)

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Wind speed and stability class frequency distribution at Chevron Refinery (ID2703)

Wind speed and stability class frequency distribution at Phillips Carbon (ID2760)
Wind speed and stability class frequency distribution at Kregor Peak (ID2905)

Wind speed and stability class frequency distribution at UC Richmond (ID2950)
Wind speed and stability class frequency distribution at Fort Funston (ID5905)

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Wind speed and stability class frequency distribution at Sonoma Baylds (ID9903)