

## Appendices

- Appendix A** – Comparison of Surrogate Surface Methods of Measuring Dry Deposition
- Appendix B** – Analysis of Historical Aerosol Data
- Appendix C** – Comparison of PM Sampling Methods
- Appendix D** – Additional Meteorological Data Summaries
- Appendix E** – Java Code used in Dry Deposition Model
- Appendix F** – Details of Calculating Monin-Obhukov Length
- Appendix G** – Summary of UC Peer Review Comments on Work Plan with Staff Responses
- Appendix H** – Summary of UC Peer Review Comments on Interim Report with Staff Responses
- Appendix I** – UC Peer Review Comments on Draft Final Report
- Appendix J** – Summary of UC Peer Review Comments on Final Report with Staff Responses
- Appendix K** – Additional Reading and Resources
- Appendix L** – Dry Deposition Estimates Assuming No Decrease in On-Lake Concentrations Relative to Concentrations Observed at Urban Monitoring Sites

**This page blank intentionally.**