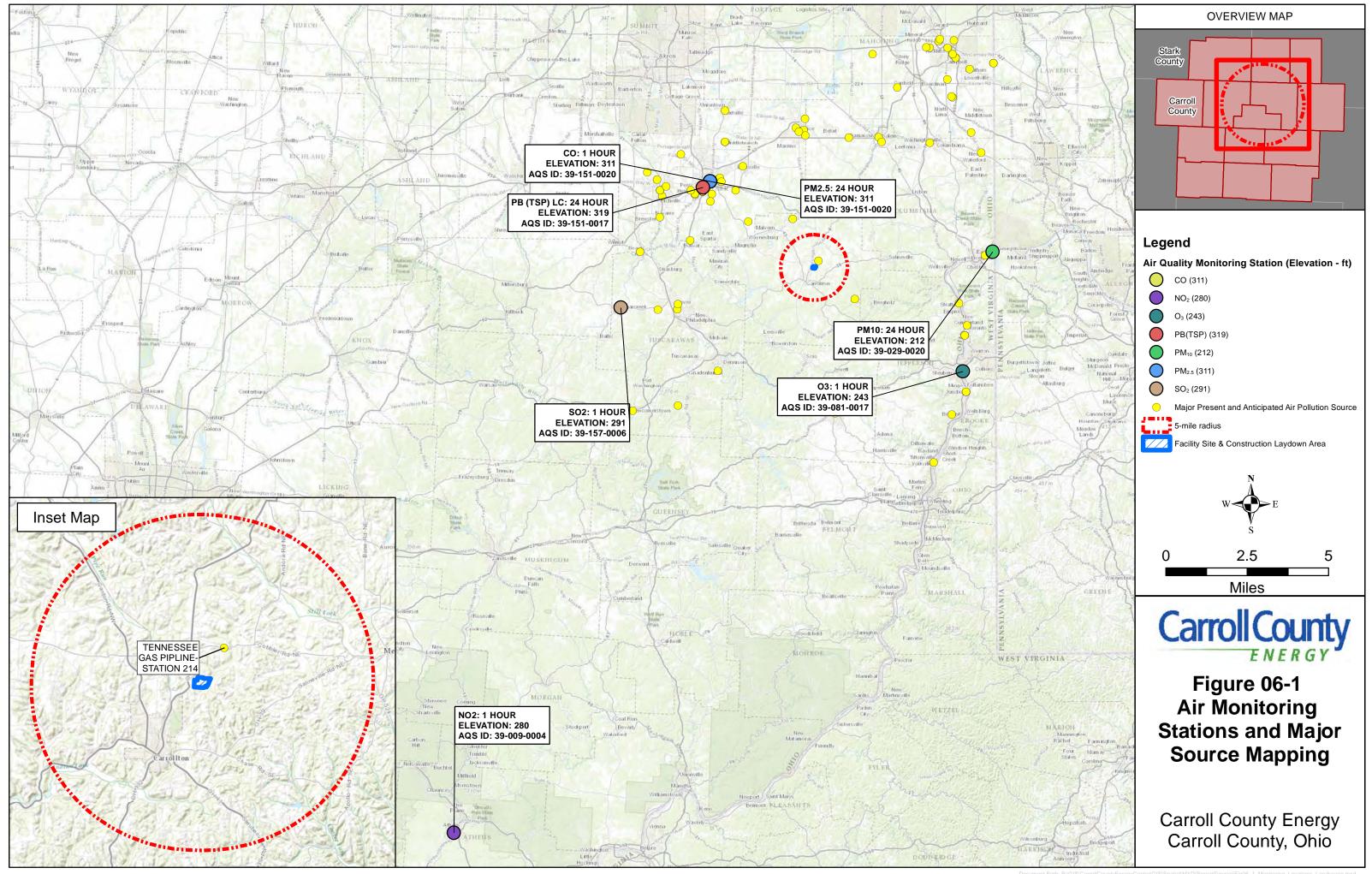
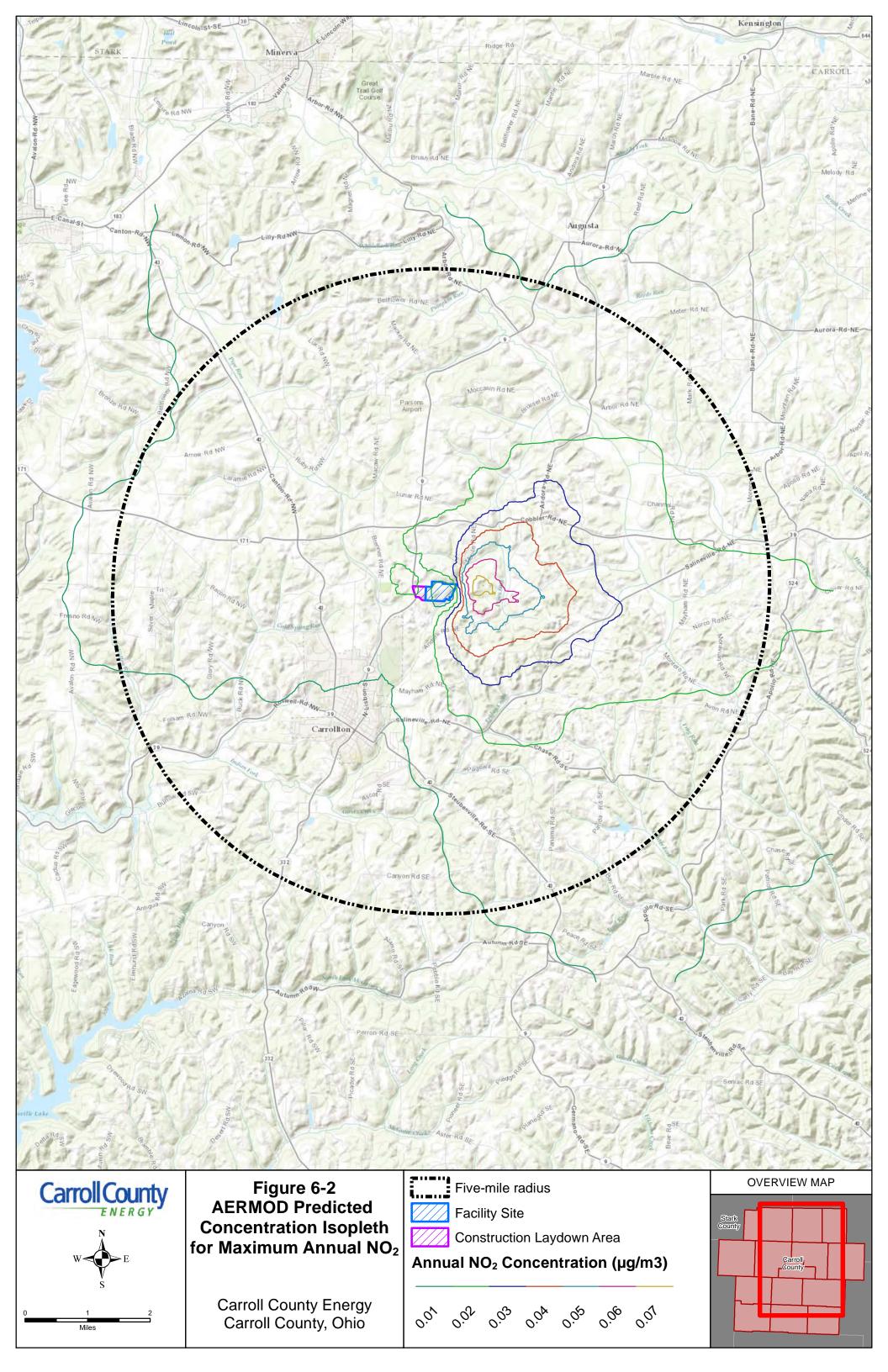
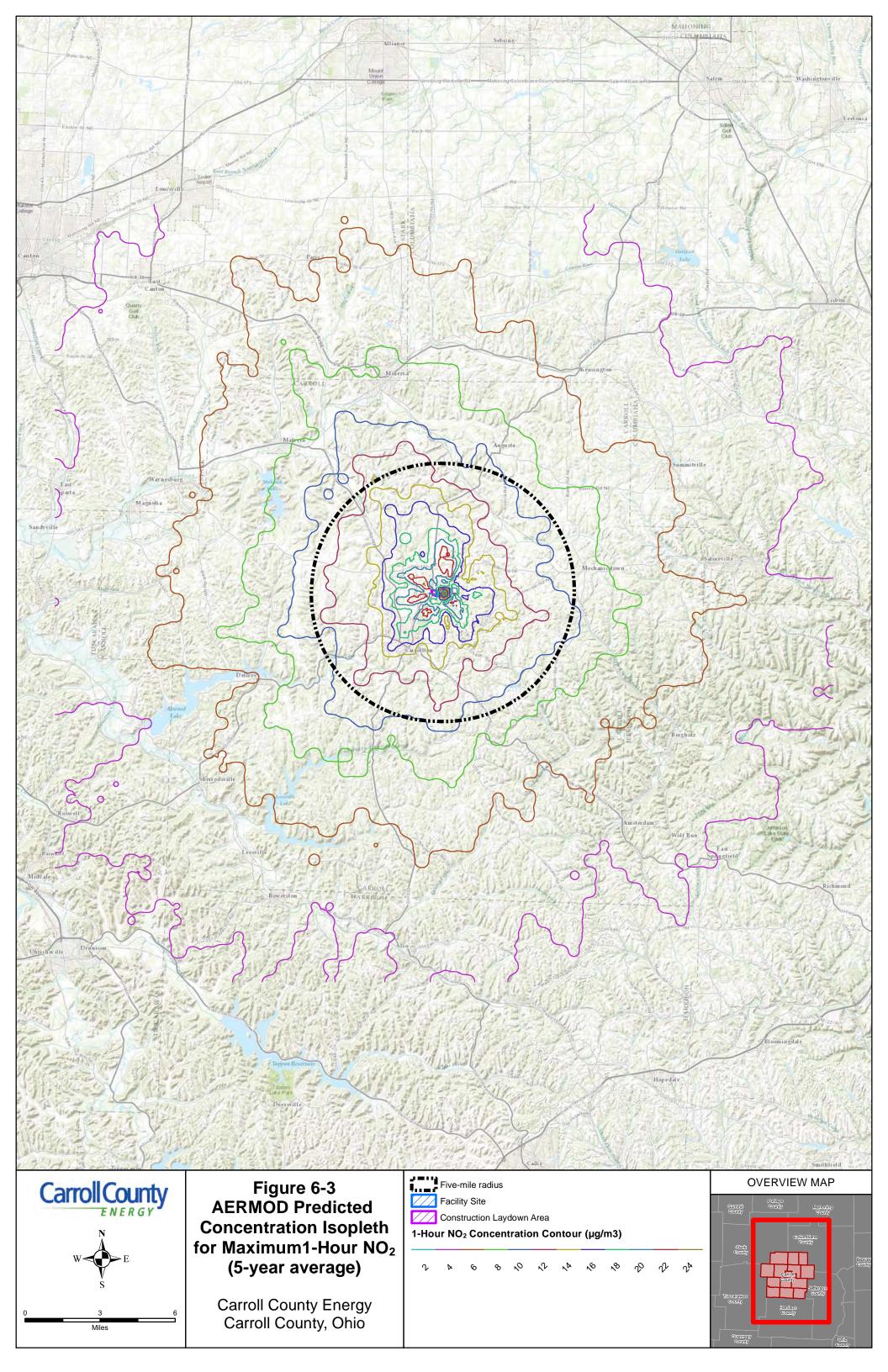
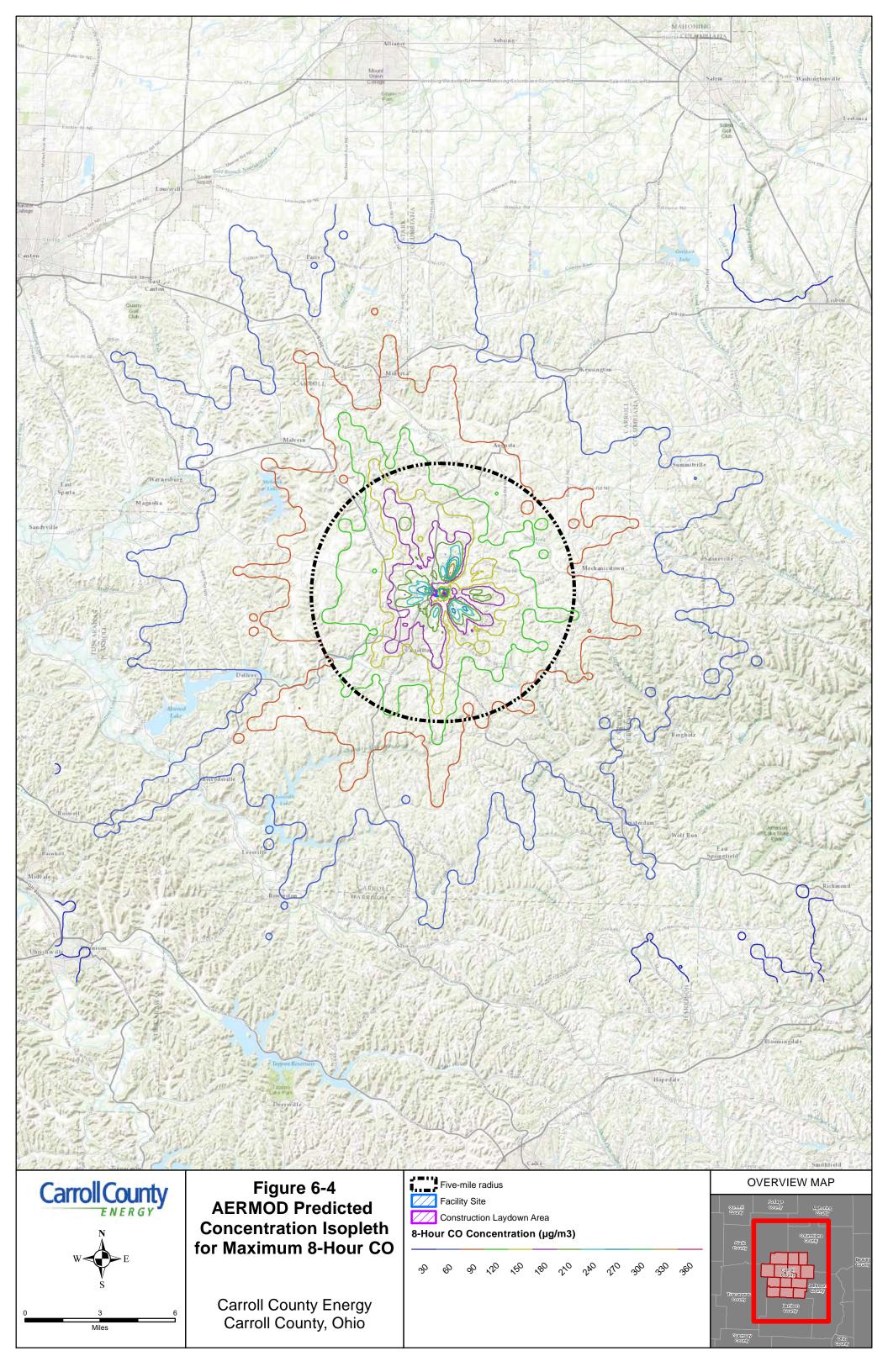
Figures – Section 4906-13-06

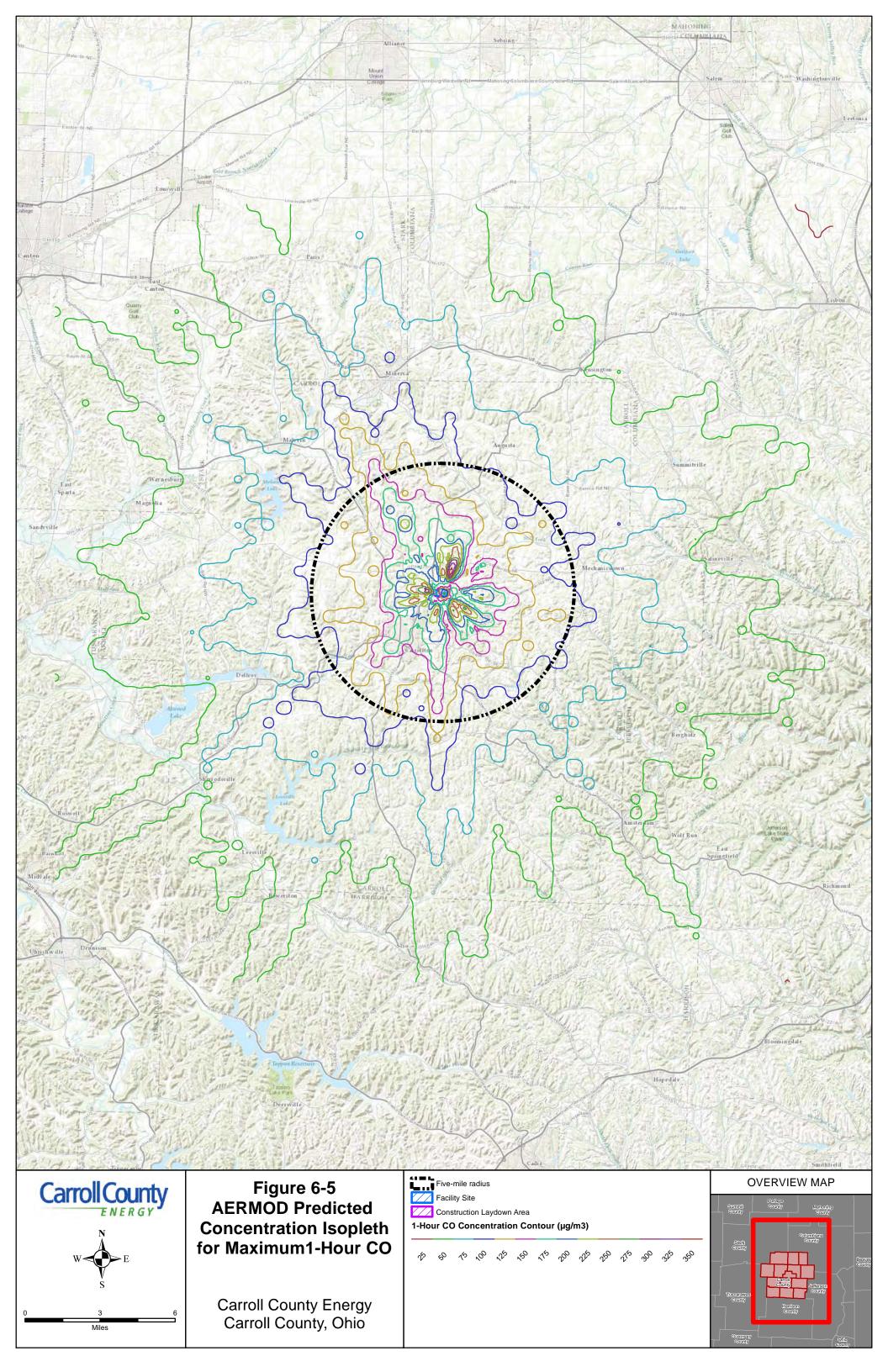
- Figure 06-1 Air Monitoring Stations and Major Source Mapping
- Figure 06-2 AERMOD Predicted Concentration Isopleth for Maximum Annual NO₂
- Figure 06-3 AERMOD Predicted Concentration Isopleth for Maximum1-hour NO₂
- Figure 06-4 AERMOD Predicted Concentration Isopleth for Maximum 8-hour CO
- Figure 06-5 AERMOD Predicted Concentration Isopleth for Maximum 1-hour CO
- Figure 06-6 AERMOD Predicted Concentration Isopleth for Maximum Annual PM 2.5
- Figure 06-7 AERMOD Predicted Concentration Isopleth for Maximum 24-hour PM 2.5
- Figure 06-8 AERMOD Predicted Concentration Isopleth for Maximum 24-hour PM₁₀
- Figure 06-9 AERMOD Predicted Concentration Isopleth for Maximum 1-hour SO₂
- Figure 06-10 AERMOD Predicted Concentration Isopleth for Maximum 3-hour SO₂
- Figure 06-11 Air Transportation Facilities

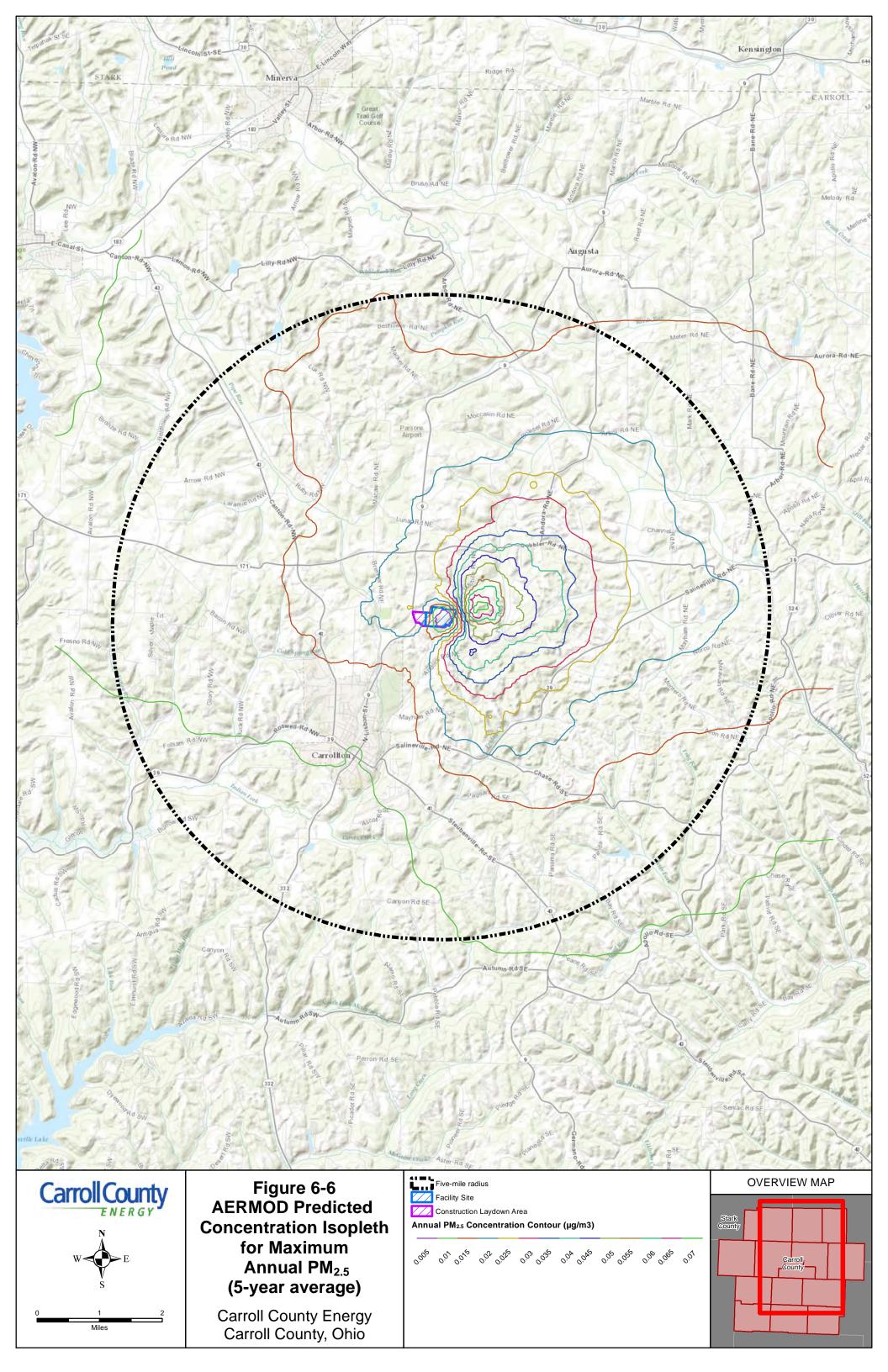












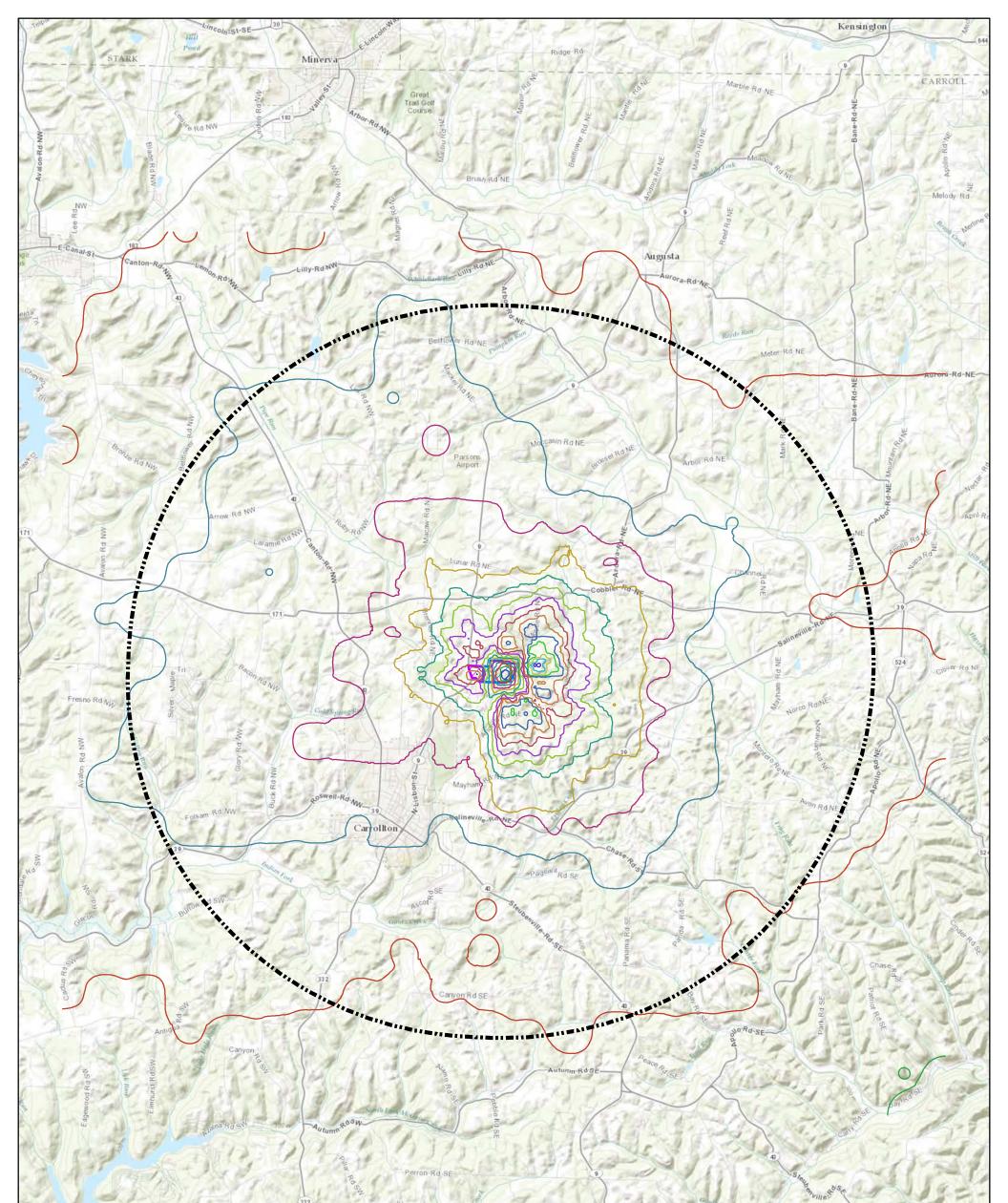
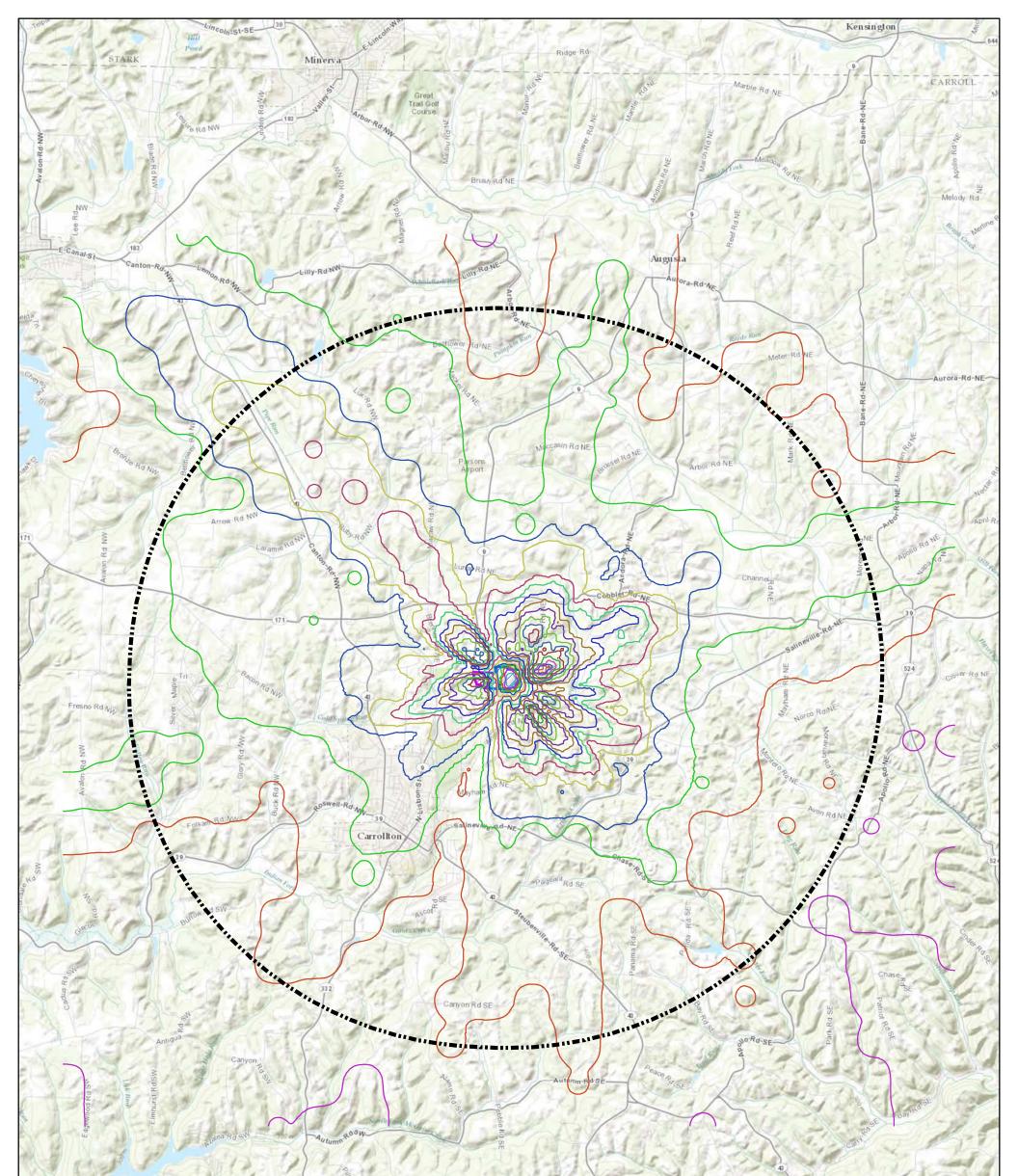
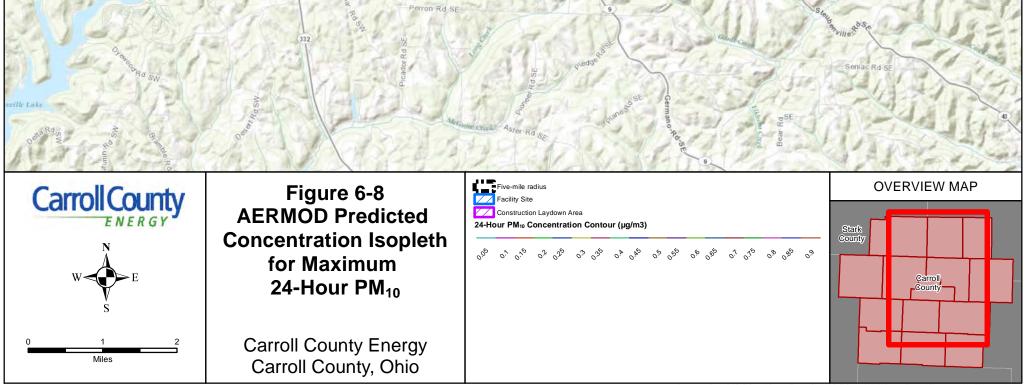
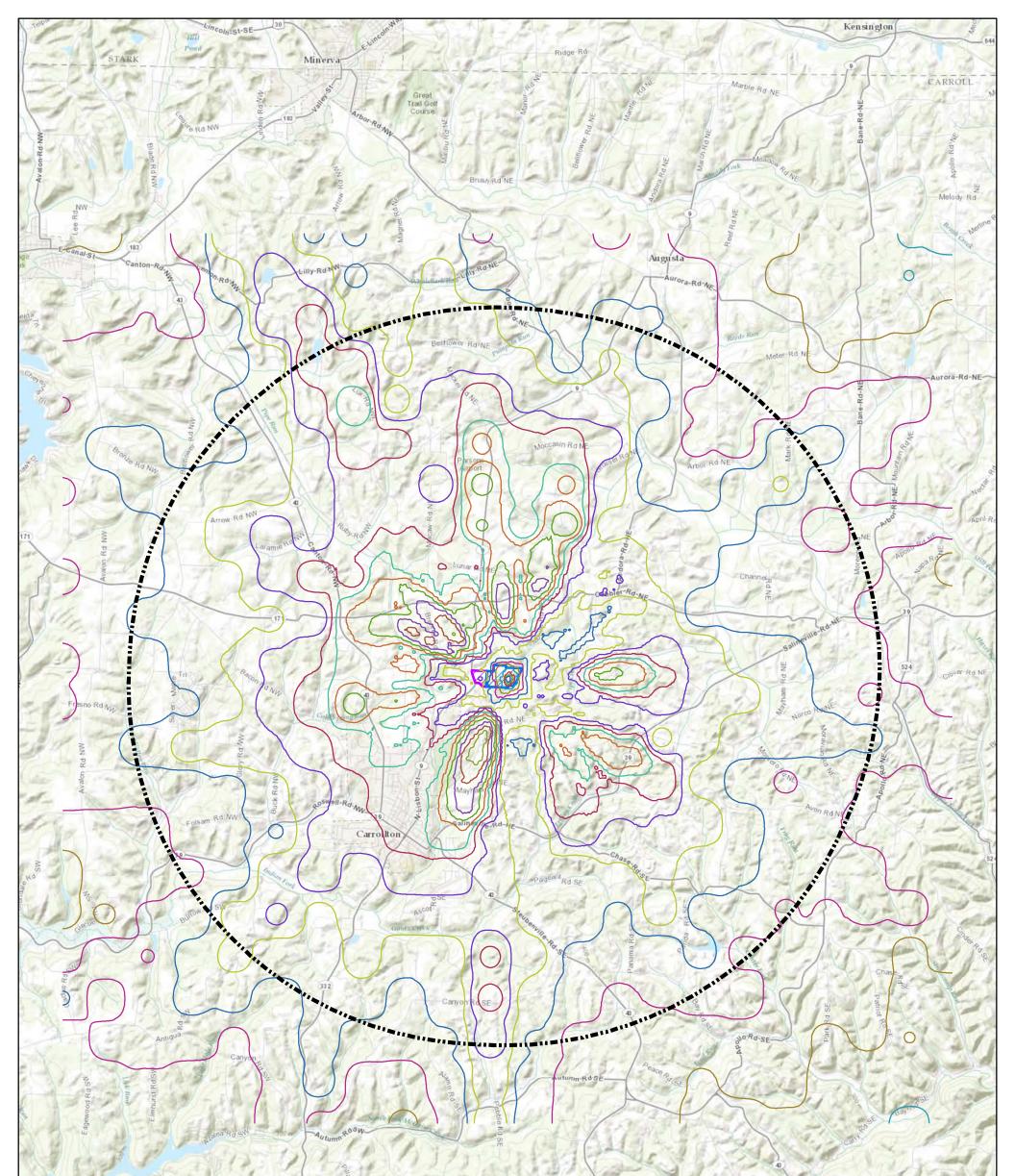
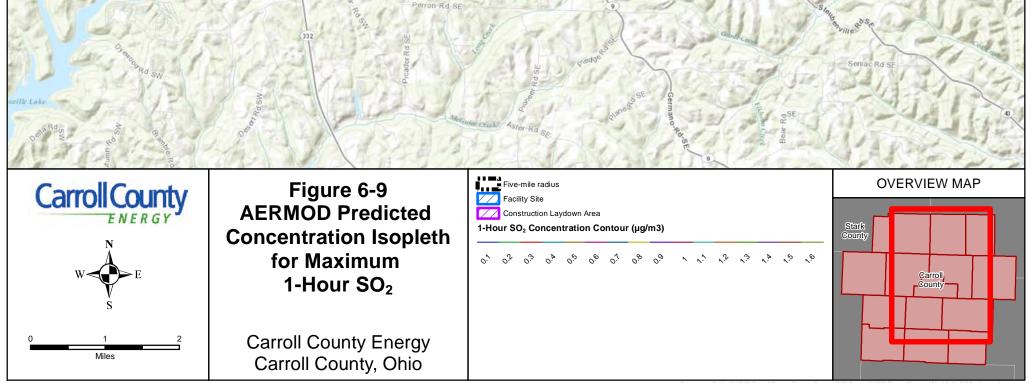


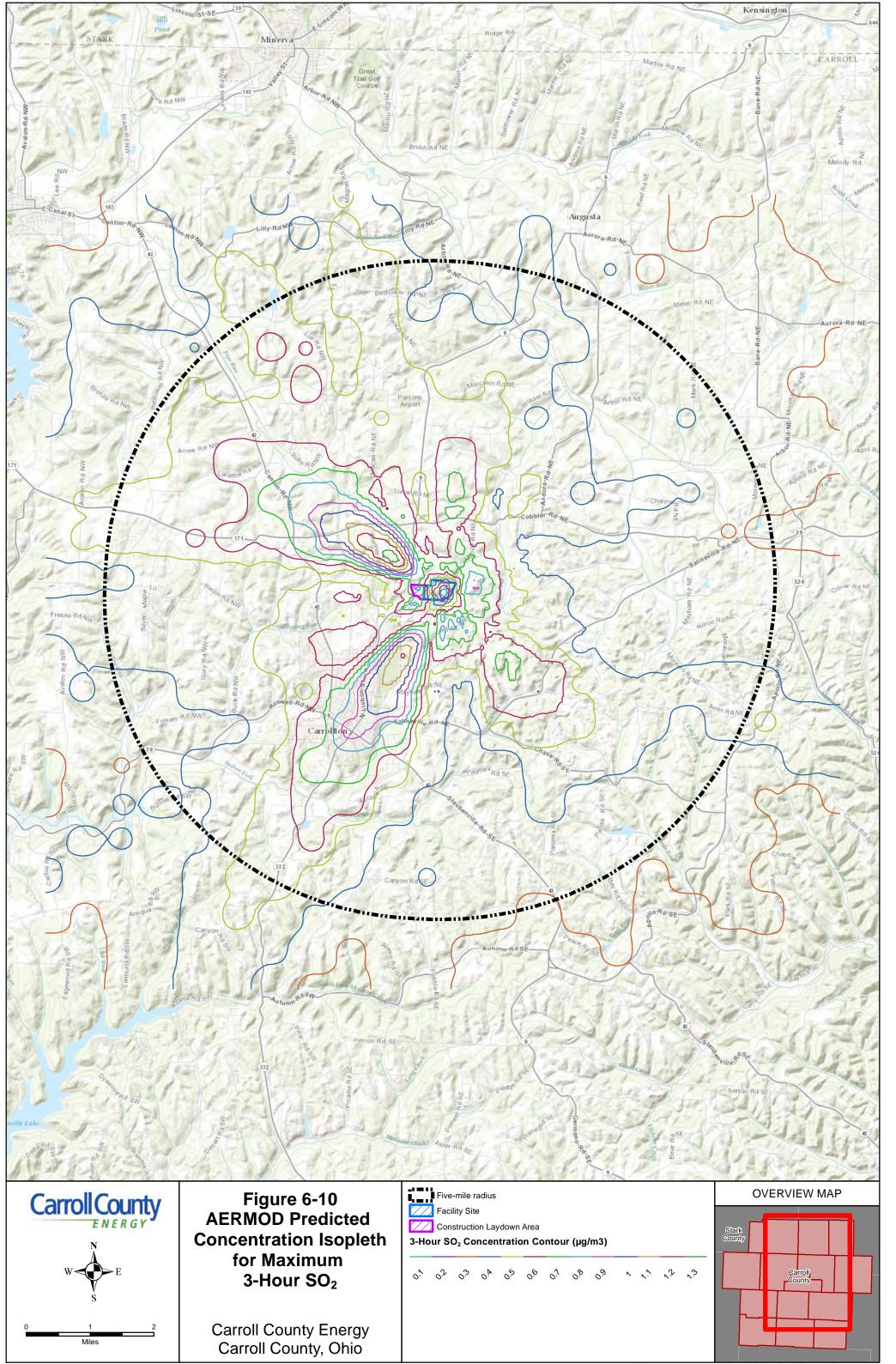
Image: Concentration Isopleting Gr Maximum 24-Hour PM2.5 (5-year average).
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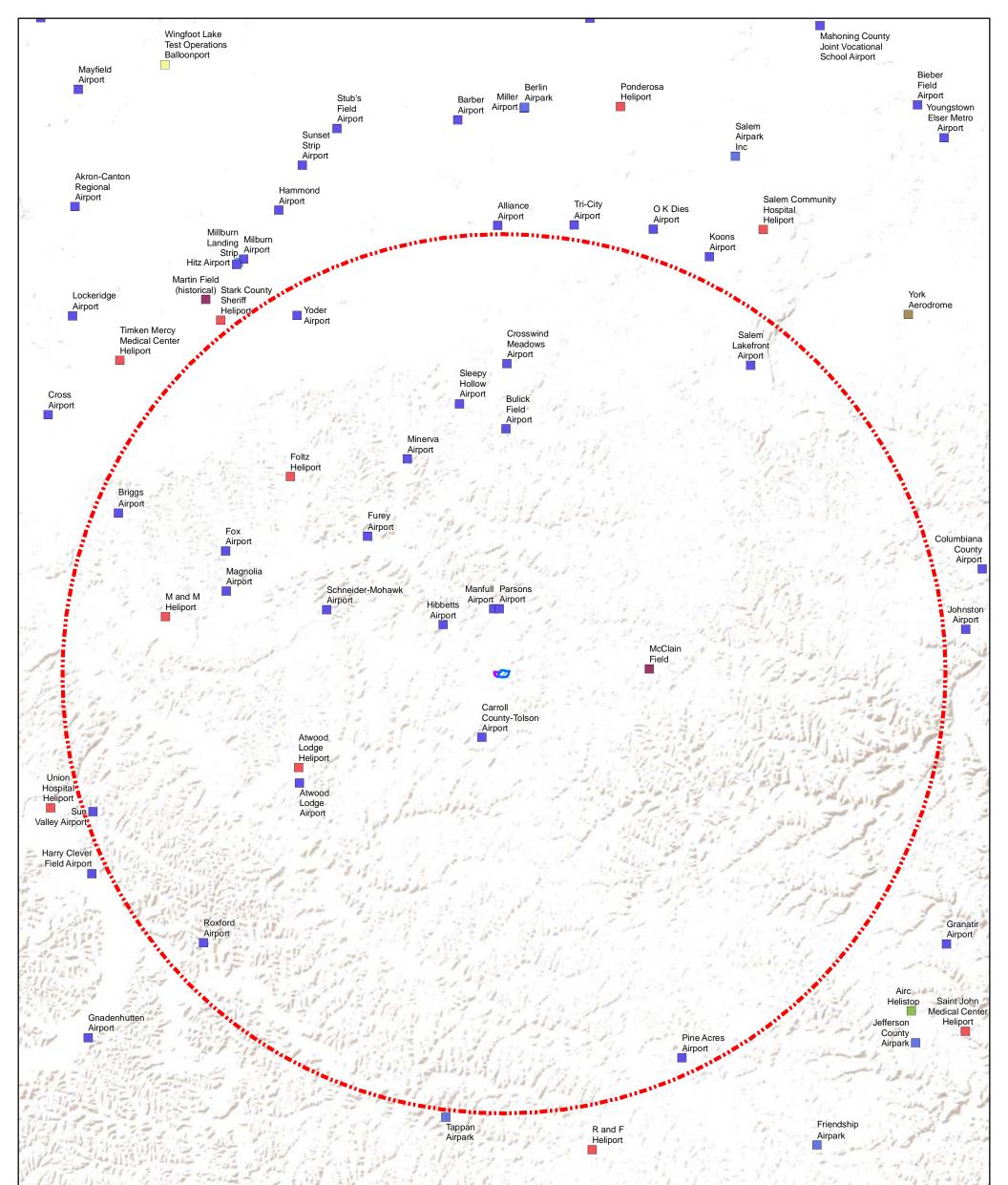




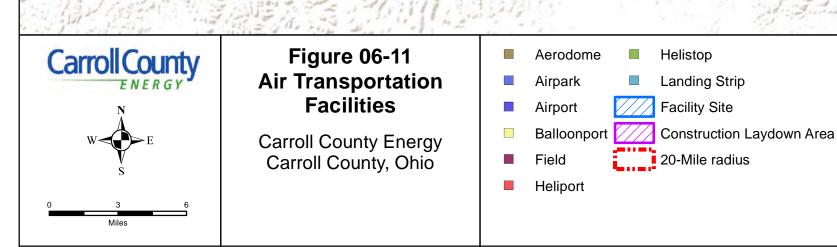




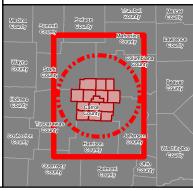












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Summary: Application Figures 06-1 through 06-11. electronically filed by Ms. Miranda R Leppla on behalf of Carroll County Energy LLC