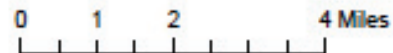


**Martindale Brightwood and WESCO Soil Pb**



**Average Pb (ppm)**

- <50
- 50-200
- 200-400
- 400-800
- 800-1200
- >1200



Fig. 1. Average Pb concentrations of each property from surface soils collected as part of this project.

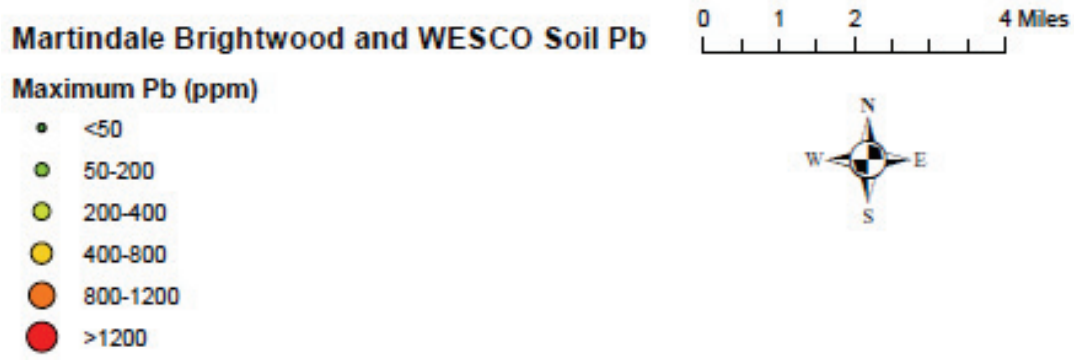
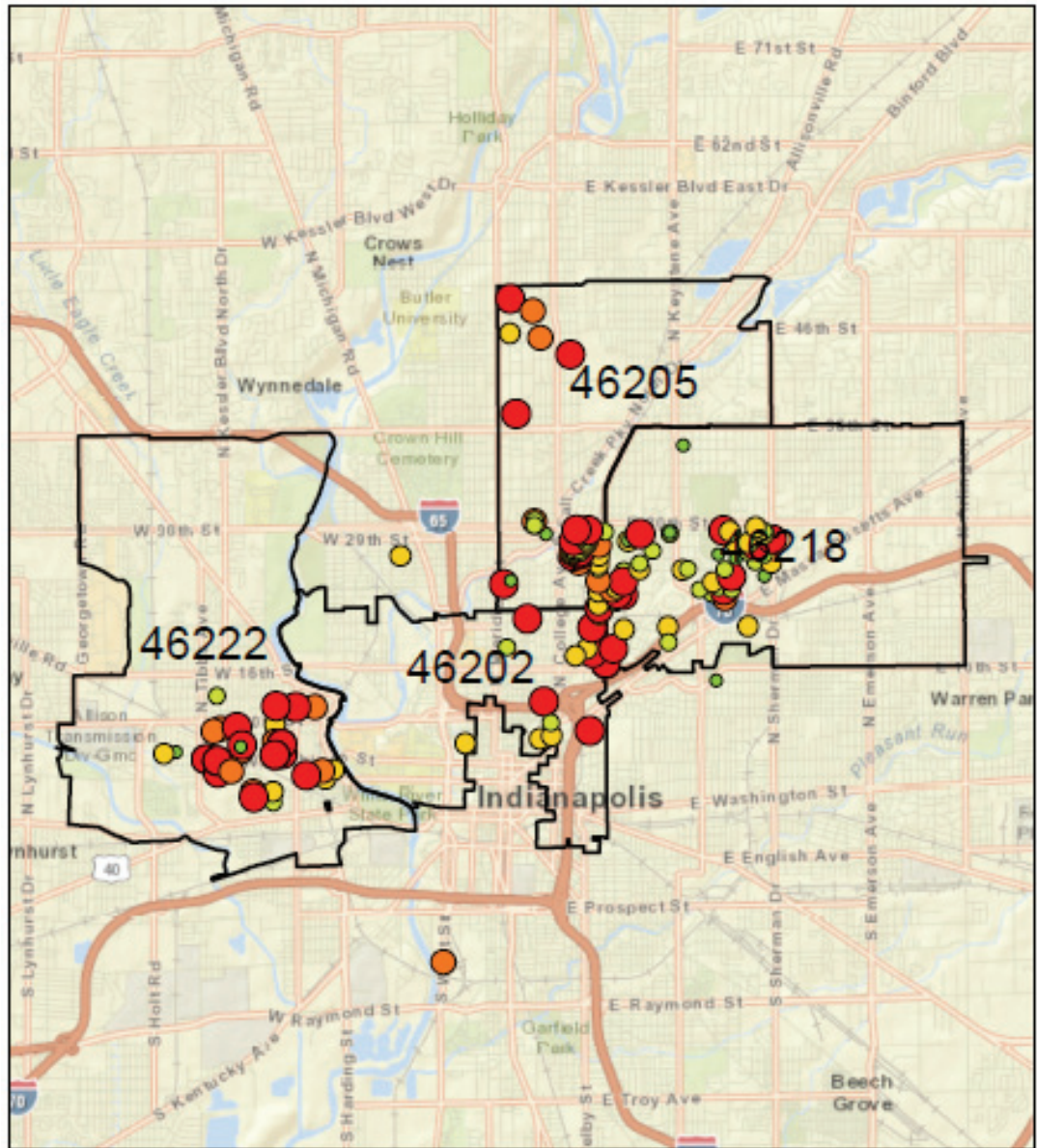
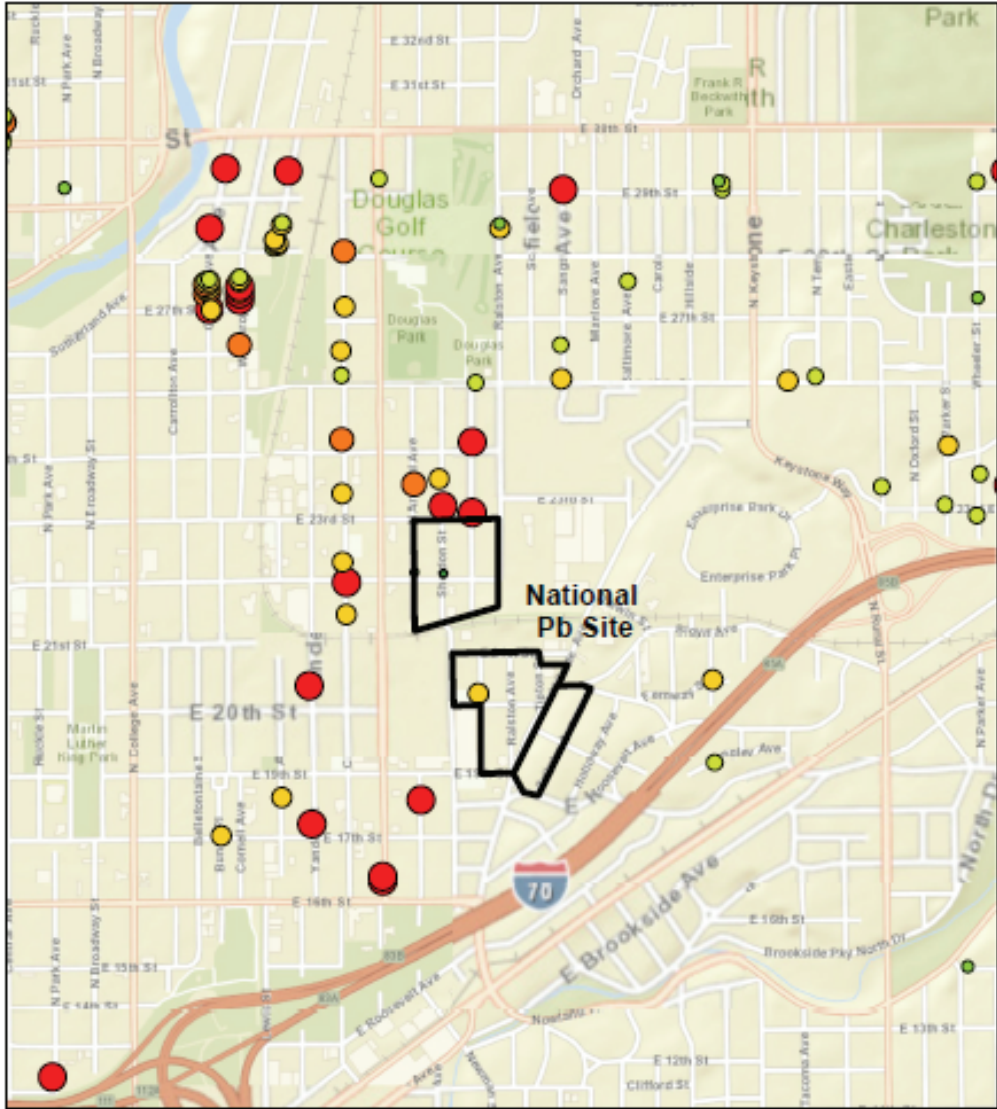


Fig. 2. Maximum Pb concentrations for each property from surface soils collected as part of this project.



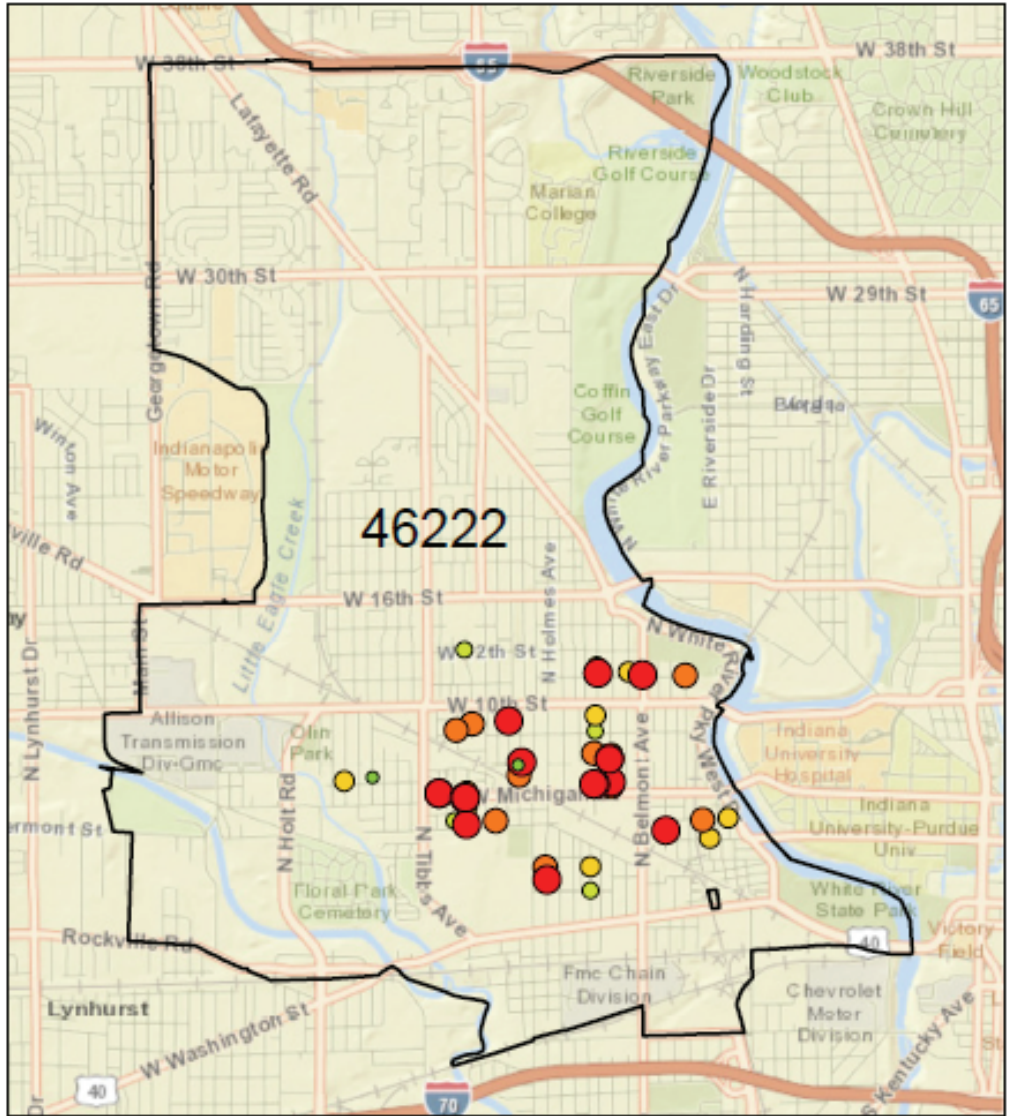
**Martindale Brightonwood Soil Pb**  
**Maximum Pb (ppm)**

0 0.175 0.35 0.7 Miles

- <50
- 50-200
- 200-400
- 400-800
- 800-1200
- >1200



Fig. 3. Maximum Pb concentrations for each property from surface soils in the Martindale Brightonwood region collected as part of this project. Black marked polygons indicate the boundaries of the EPA-supported cleanup efforts.



**WESCO Soil Pb**

**Maximum Pb (ppm)**

- <50
- 50-200
- 200-400
- 400-800
- 800-1200
- >1200

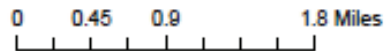


Fig. 4. Maximum Pb concentrations for each property from surface soils in the zip code 46222 collected as part of this project. Note that WESCO (called NearWest) includes only the region south of 16<sup>th</sup> street.

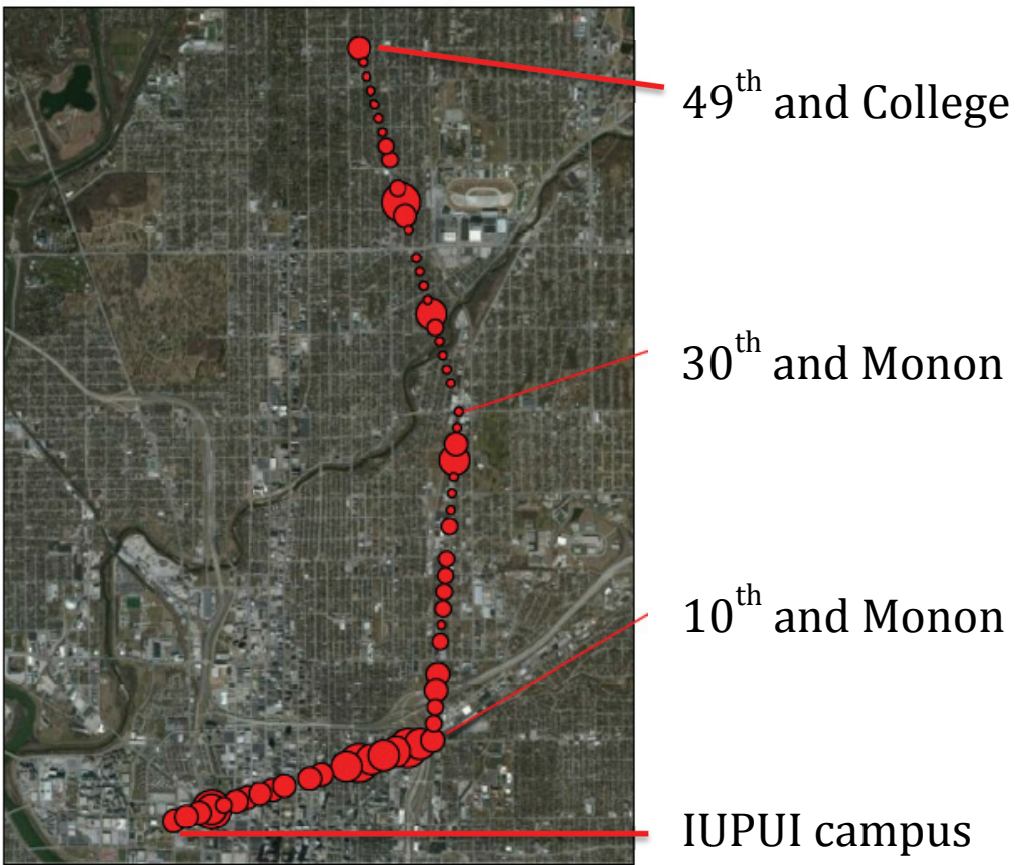


Fig. 5. Example transect run with locations marked. Individual transect runs are in Appendix.

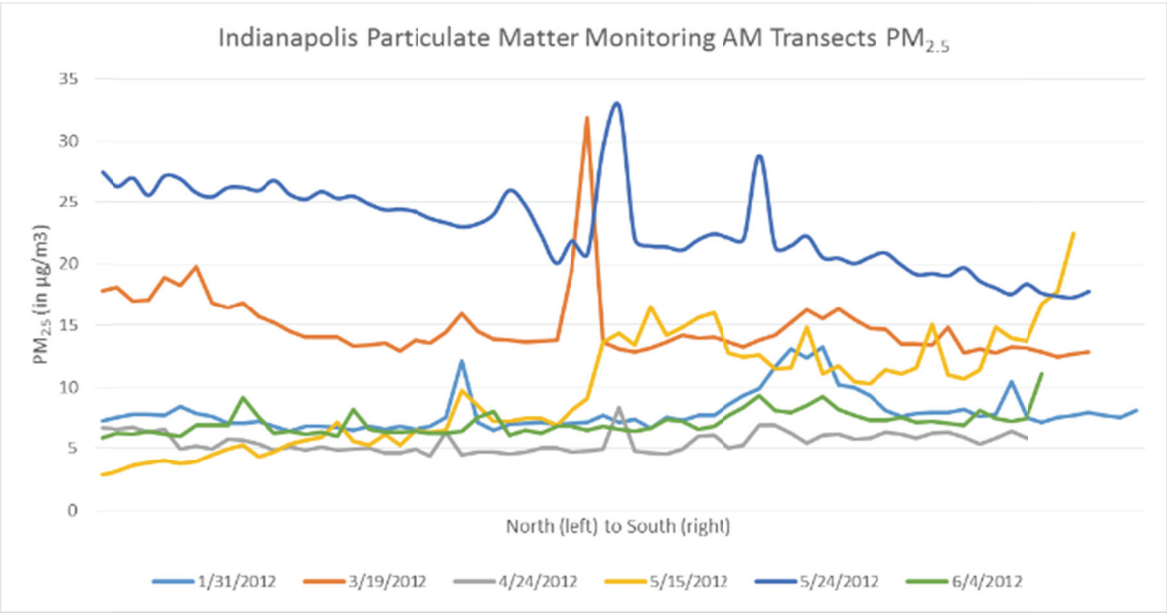


Fig. 6. Morning PM<sub>2.5</sub> concentrations for each transect run.

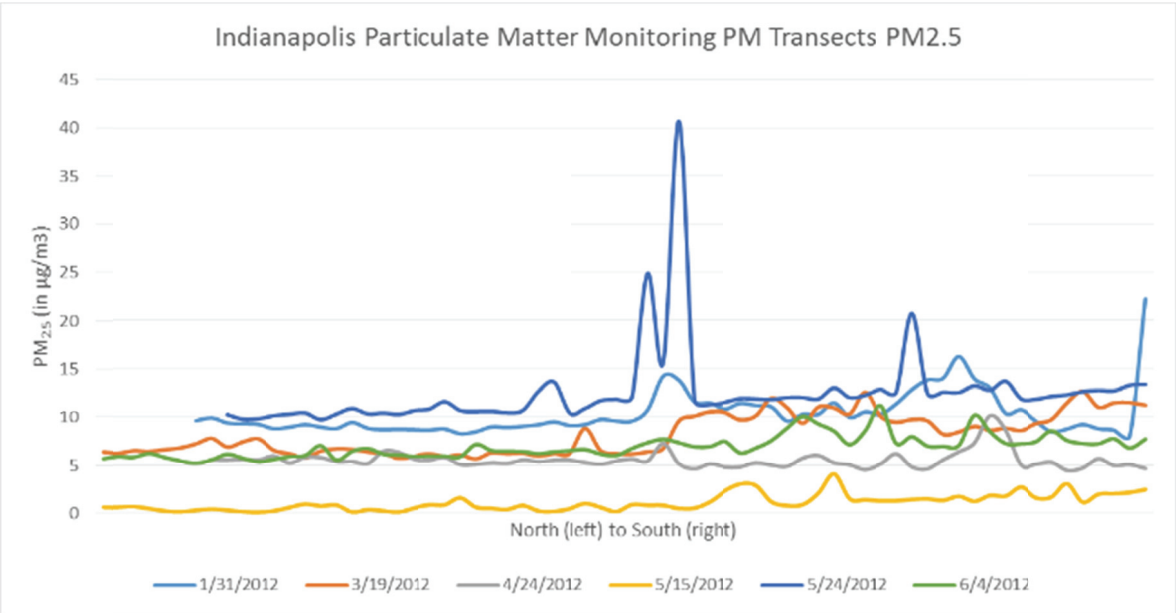


Fig. 7. Afternoon PM<sub>2.5</sub> concentrations for each transect run.

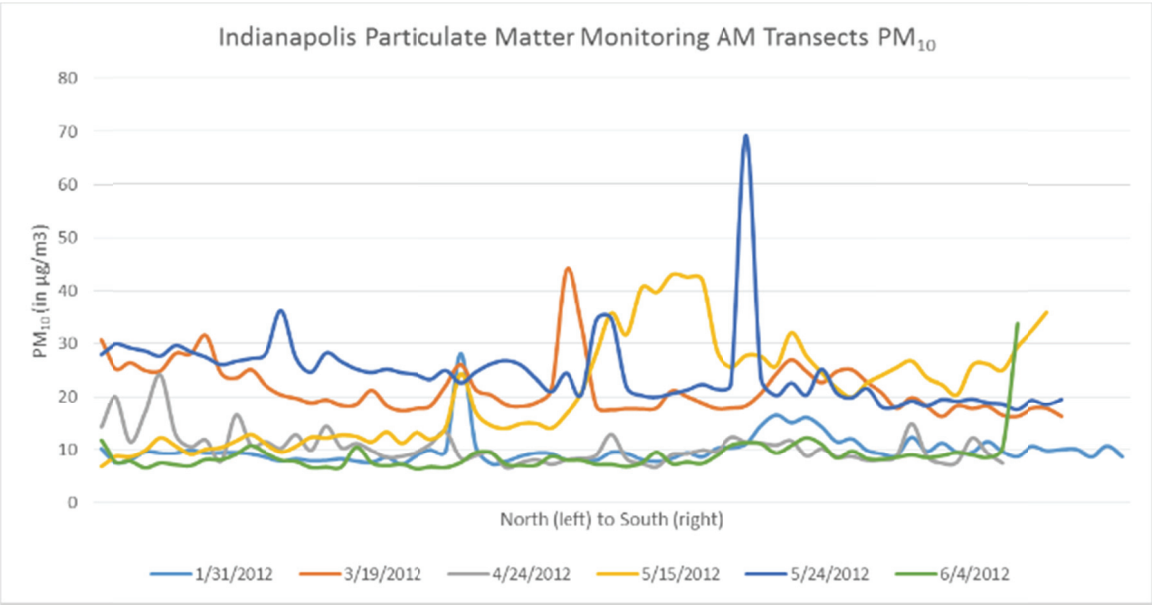


Fig. 8. Morning PM<sub>10</sub> concentrations for each transect run.

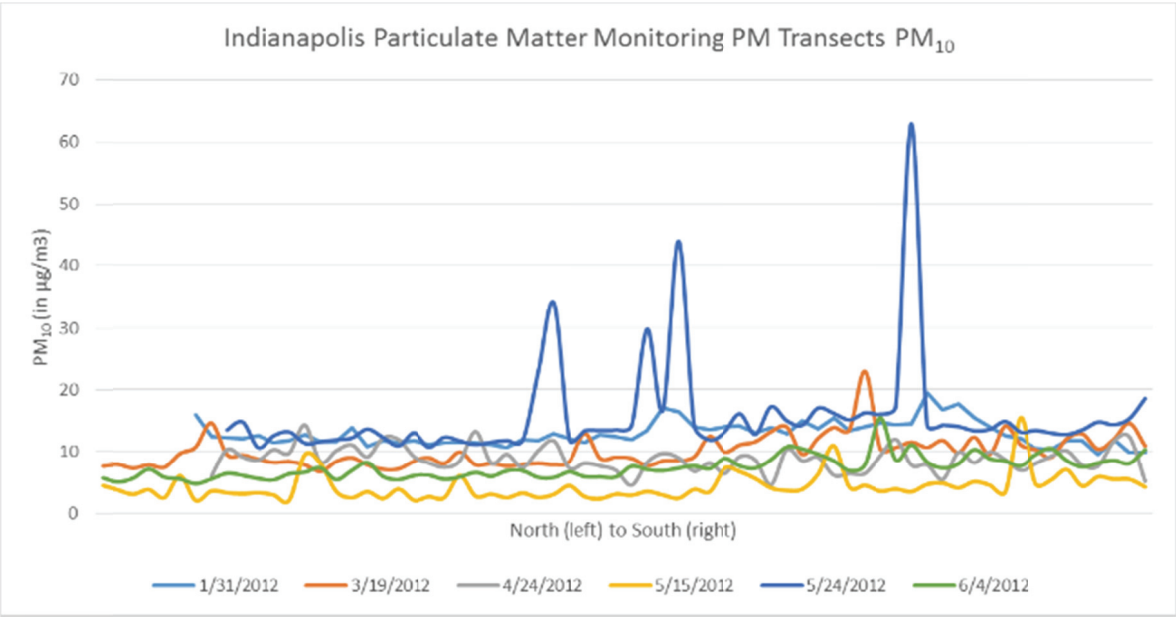


Fig. 9. Afternoon PM10 concentrations for each transect run.

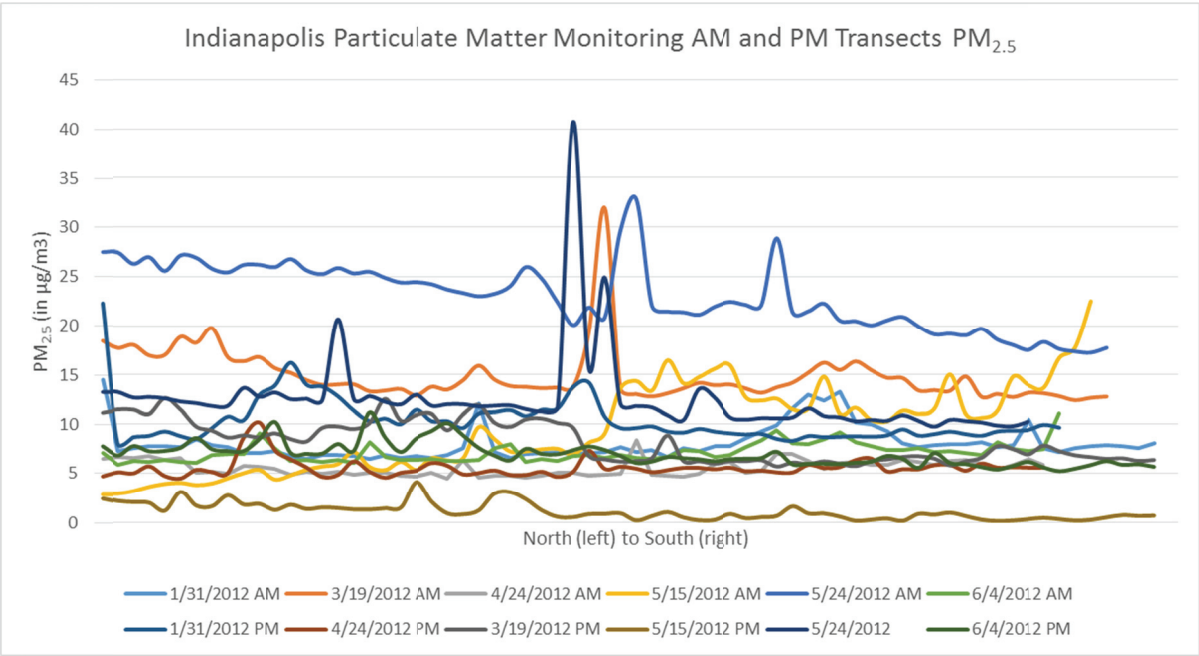


Fig. 10. Morning and afternoon PM<sub>2.5</sub> concentrations for each transect run.

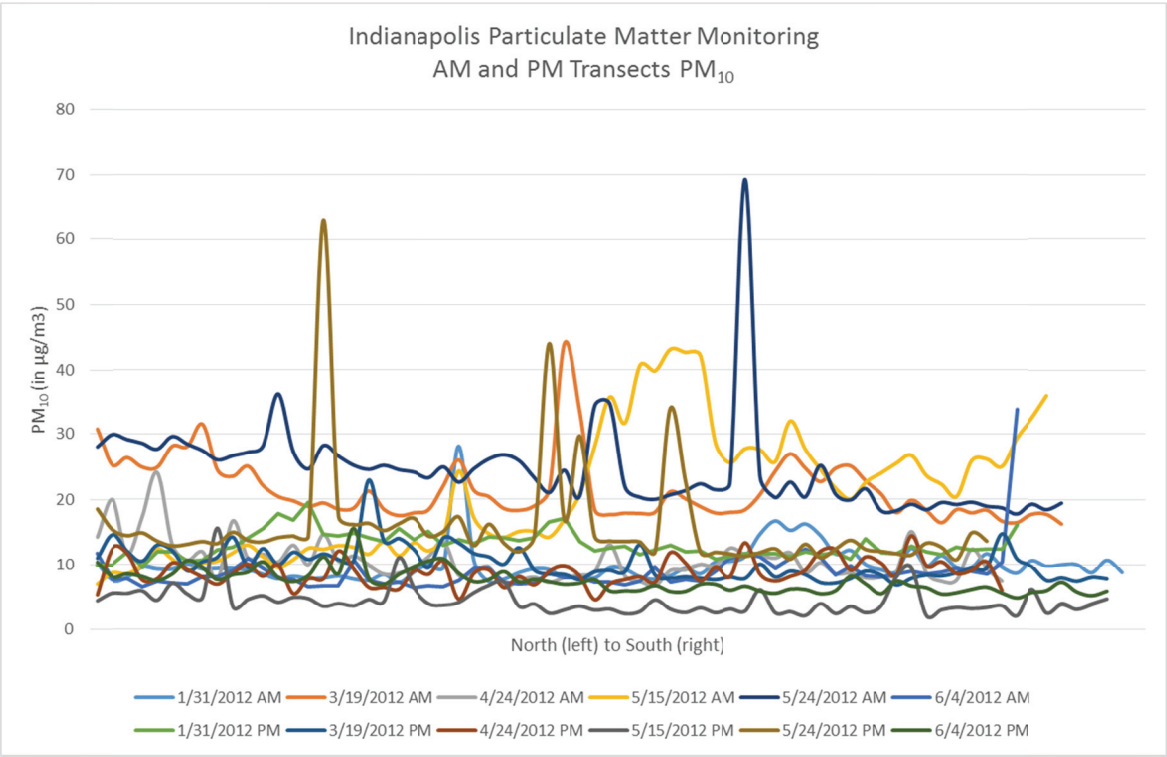


Fig. 11. Morning and afternoon PM10 concentrations for each transect run.

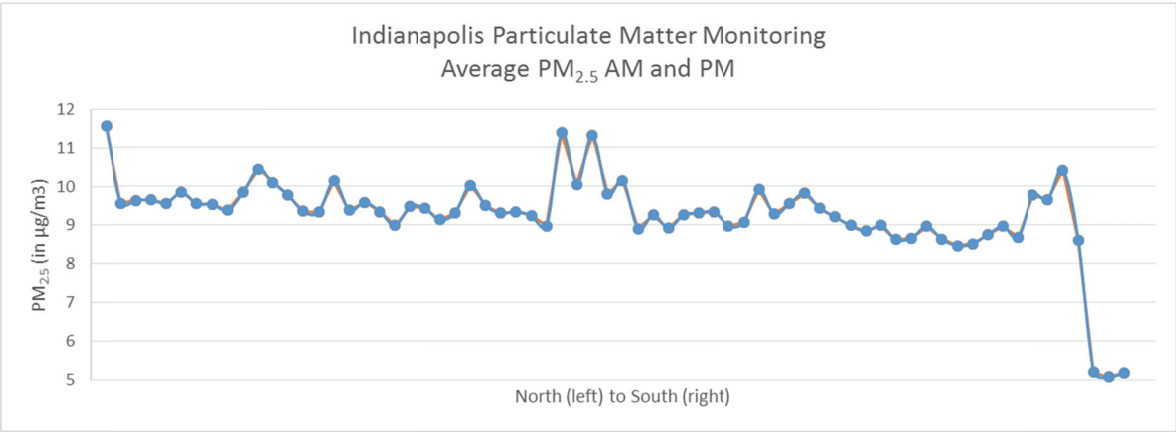


Fig. 12. Average PM<sub>2.5</sub> concentrations for all transect runs.

