

NORTHWEST DISTRICT OFFICE
JURISDICTION MAP



Site Name: National Lime& Stone, Plt.2

AQS Site ID: 39-003-0006

Agency: Ohio EPA, Northwest District Office

Primary QA Org.: Ohio EPA, Northwest District Office

MSA: Lima

Address: 1314 Findlay Road, Lima 45802

Latitude: 40.7529

Longitude: -84.083779



Site description: This is a PM10 private industry site operated by the National Lime & Stone company near their No 2 limestone quarry in the Lima area. The site is one of three sites required by permit at the company's Lima quarries. The location setting is rural. Land use is industrial.

Monitoring objective and spatial scale: Monitoring Objective: Population exposure. Spatial Scale: Middle scale.

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM ₁₀	<input checked="" type="checkbox"/>	62	1:6	5/1/1992	<input type="checkbox"/>
SO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Metals	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxic(organiacs)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQS). Further description can be found in the appendix of the network review or at: (<http://www.epa.gov/ttn/airs/airsaqs/manuals/codedescs.htm>).

Description of any proposed changes:

Quality Assurance

Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58

Comments: A collocated PM10 monitor is operated for QA purposes and samples every six days.

Site Name: National Lime& Stone, Plt.3AQS Site ID: **39-003-0007**

Agency: Ohio EPA, Northwest District Office

Primary QA Org.: Ohio EPA, Northwest District Office

MSA: Lima

Address: Rousch Road, Lima 45802

Latitude: 40.7522

Longitude: -84.0668



Site description: This is a PM10 private industry site operated by the National Lime & Stone company at their No 3 limestone quarry in the Lima area. The site is one of three sites required by permit at the company's Lima quarries. The location setting is rural. Land use is industrial/agriculture.

Monitoring objective and spatial scale: Monitoring Objective: Population exposure. Spatial Scale: Middle scale.

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM ₁₀	<input checked="" type="checkbox"/>	62	1:6	5/1/1992	<input type="checkbox"/>
SO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Metals	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics(orgánicos)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQS). Further description can be found in the appendix of the network review or at: (<http://www.epa.gov/ttn/airs/airsaqs/manuals/codedescs.htm>).

Description of any proposed changes:

Quality Assurance

Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58

Comments:

Site Name: National Lime& Stone, Plt.1AQS Site ID: **39-003-0008**

Agency: Ohio EPA, Northwest District Office

Primary QA Org.: Ohio EPA, Northwest District Office

MSA: Lima

Address: North Street, Lima 45802

Latitude: 40.744167

Longitude: -84.093889



Site description: This is a PM10 private industry site operated by the National Lime & Stone company southwest of their No 1 limestone quarry in the Lima area. The site is one of three sites required by permit at the company's Lima quarries. The location setting is rural. Land use is industrial.

Monitoring objective and spatial scale: Monitoring Objective: Population exposure. Spatial Scale: Middle scale.

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM ₁₀	<input checked="" type="checkbox"/>	62	1:6	5/1/1992	<input type="checkbox"/>
SO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Metals	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics(organics)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQS). Further description can be found in the appendix of the network review or at: (<http://www.epa.gov/ttn/airs/airsaqs/manuals/codedescs.htm>).

Description of any proposed changes:

Quality Assurance

Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58

Comments:

Site Name: BathAQS Site ID: **39-003-0009**

Agency: Ohio EPA, Northwest District Office

Primary QA Org.: Ohio EPA, Northwest District Office

MSA: Lima

Address: 2650 Bible Road, Lima 45801

Latitude: 40.771172

Longitude: -84.052797



Site description: This is a SLAMS PM_{2.5}, SO₂ and ozone monitoring site located in a monitoring trailer on the grounds of the Lima Bath High School. The school is located a few miles northeast of Lima, Ohio. The site is considered. The site is required by the State Implementation plan. The location setting is rural. Land use is residential. This site is a very recent relocation of the Lima Bath sampling of ozone and sulfur dioxide in that began Jan. 1982 and was situated a few hundred meters to the northeast in the school parking lot.

Monitoring objective and spatial scale: Monitoring Objective: Population exposure. ozone concentrations. Spatial Scale: Regional.

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input checked="" type="checkbox"/>	142	1:6	3/3/2010	<input type="checkbox"/>
PM _{2.5} Continuous	<input checked="" type="checkbox"/>	760	Hourly	6/5/2009	<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input checked="" type="checkbox"/>	47	Hourly	6/10/2009	<input type="checkbox"/>
PM ₁₀	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO ₂	<input checked="" type="checkbox"/>	61	Hourly	6/10/2009	<input type="checkbox"/>
NO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Metals	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics(organics)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQS). Further description can be found in the appendix of the network review or at: (<http://www.epa.gov/ttn/airs/airsaqs/manuals/codedescs.htm>).

Description of any proposed changes:

Quality Assurance

Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58

Comments:

Site Name: Delta/Fulton Cty.AQS Site ID: **39-051-0001**

Agency: Ohio EPA, Northwest District Office

Primary QA Org.: Ohio EPA, Northwest District Office

MSA: monitor not located in a MSA

Address: 200 Van buren St., Delta 43515

Latitude: 41.575996

Longitude: -83.99604



Site description: This is a Special Purpose TSP Lead and Metals monitoring site located just beyond fenceline of the Bunting Bearing company. TSP filters are analyze for metals and lead concentrations. The location setting is center of town. Land use is industrial.

Monitoring objective and spatial scale: Monitoring Objective: Population exposure; Spatial Scale: Middle scale. Monitoring objective is to quantify lead and heavy metals concentrations in the vicinity of an industrial source.

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM ₁₀	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input checked="" type="checkbox"/>	110	1:6	1/1/1986	<input checked="" type="checkbox"/>
TSP	<input checked="" type="checkbox"/>	91	1:6	1/1/1986	<input checked="" type="checkbox"/>
Metals	<input checked="" type="checkbox"/>	110	1:6	1/1/1986	<input checked="" type="checkbox"/>
Air Toxics(orgamics)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQS). Further description can be found in the appendix of the network review or at: (<http://www.epa.gov/ttn/airs/airsaqs/manuals/codedescs.htm>).

Description of any proposed changes: The sampling results from this TSP monitor will be converted to local standard and pressure beginning in January 2010.

Quality Assurance

Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58

Comments: The TSP monitor has a collocated sampler for QA purposes.

Site Name: NL&S, Findlay plant entranceAQS Site ID: **39-063-0002**

Agency: Ohio EPA, Northwest District Office

Primary QA Org.: Ohio EPA, Northwest District Office

MSA: monitor not located in a MSA

Address: 9860 C.R. 313, Findlay 45840

Latitude: 40.744167

Longitude: -84.093889



Site description: This is a PM10 private industry site operated by the National Lime & Stone company at their Findlay quarry plant entrance. The Findlay quarries are located several miles southwest of Findlay, Ohio. This site is one of three permit required sites operated by the NL& S at its Findlay quarries. This particular site is 100 meters west of 1-75 which has a ADT of 36,000 vehicles. The sampler is built on a wooded scaffolding out in a agricultural field. The location setting is rural. Land use is agriculture.

Monitoring objective and spatial scale: Monitoring Objective: Population exposure. Spatial Scale: Neighborhood.

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM ₁₀	<input checked="" type="checkbox"/>	62	1:6	8/22/1991	<input type="checkbox"/>
SO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Metals	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics(organics)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQS). Further description can be found in the appendix of the network review or at: (<http://www.epa.gov/ttn/airs/airsaqs/manuals/codedescs.htm>).

Description of any proposed changes:

Quality Assurance

Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58

Comments:

Site Name: NL&S, Findlay Plt. 2AQS Site ID: **39-063-0003**

Agency: Ohio EPA, Northwest District Office

Primary QA Org.: Ohio EPA, Northwest District Office

MSA: monitor not located in a MSA

Address: 9860 C.R. 313, Findlay 45840

Latitude: 41.0128

Longitude: -83.696944



Site description: This is a PM10 private industry site operated by the National Lime & Stone company at the rear of the No. 2 Findlay quarry. The Findlay quarries are located several miles southwest of Findlay, Ohio. This site is one of three permit required sites operated by the NL& S at its Findlay quarries. The sampler is built on a wooded scaffolding out in a agricultural field. The location setting is rural. Land use is agriculture.

Monitoring objective and spatial scale: Monitoring Objective: Population exposure. Spatial Scale: Neighborhood.

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM ₁₀	<input checked="" type="checkbox"/>	62	1:6	8/22/1991	<input type="checkbox"/>
SO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Metals	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxic(organics)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQS). Further description can be found in the appendix of the network review or at: (<http://www.epa.gov/ttn/airs/airsaqs/manuals/codedescs.htm>).

Description of any proposed changes:

Quality Assurance

Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58

Comments:

Site Name: NL&S, Findlay Plt.3 &4AQS Site ID: **39-063-0004**

Agency: Ohio EPA, Northwest District Office

Primary QA Org.: Ohio EPA, Northwest District Office

MSA: monitor not located in a MSA

Address: C.R. 144, Findlay 45840

Latitude: 41.0128

Longitude: -83.696944



Site description: This is a PM10 private industry site operated by the National Lime & Stone company at the north entrance of the quarries No. 3 and 4. The Findlay quarries are located several miles southwest of Findlay, Ohio. This site is one of three permit required sites operated by the NL& S at its Findlay quarries. The sampler is built on a wooded scaffolding. The location setting is rural. Land use is industrial. Interstate 75 is located 300 meters east of the monitors.

Monitoring objective and spatial scale: Monitoring Objective: Population exposure. Spatial Scale: Middle

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM ₁₀	<input checked="" type="checkbox"/>	62	1:6	8/22/1991	<input type="checkbox"/>
SO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Metals	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics(organics)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQS). Further description can be found in the appendix of the network review or at: (<http://www.epa.gov/ttn/airs/airsaqs/manuals/codedescs.htm>).

Description of any proposed changes:

Quality Assurance

Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58

Comments: A collocated PM10 samples every sixth day.

Site Name: ProspectAQS Site ID: **39-101-0003**

Agency: Ohio EPA, Northwest District Office

Primary QA Org.: Ohio EPA, Northwest District Office

MSA: monitor not located in a MSA

Address: Hawthorne Ave., Marion

Latitude: 40.5714

Longitude: -83.13555



Site description: This is a Special Purpose TSP Lead and Metals monitoring site located just beyond fenceline of the NUCOR Steel Recycle plant in Marion. The site is on a scaffold in a parking lot of the vacated Nickels Furniture store. TSP filters are analyze for metals and lead concentrations. The site is required by the State Implementation plan. The location setting is suburban. Land use is industrial.

Monitoring objective and spatial scale: Monitoring Objective: Population exposure; Spatial Scale: Middle scale. Monitoring objective is to quantify lead and heavy metals concentrations in the vicinity of an industrial source.

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM ₁₀	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input checked="" type="checkbox"/>	110	1:6	3/12/2010	<input type="checkbox"/>
TSP	<input checked="" type="checkbox"/>	91	1:6	3/12/2010	<input type="checkbox"/>
Metals	<input checked="" type="checkbox"/>	110	1:6	3/12/2010	<input type="checkbox"/>
Air Toxics(orgamics)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input checked="" type="checkbox"/>	Metals		3/12/2010	<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQS). Further description can be found in the appendix of the network review or at: (<http://www.epa.gov/ttn/airs/airsaqs/manuals/codedescs.htm>).

Description of any proposed changes:

Quality Assurance

Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58

Comments:

Site Name: Bowling GreenAQS Site ID: **39-173-0003**

Agency: Ohio EPA, Northwest District Office

Primary QA Org.: Ohio EPA, Northwest District Office

MSA: Toledo

Address: 347 N. Dunbridge Rd., Bowling Green 43402

Latitude: 41.377378

Longitude: -83.61165



Site description: This is a SLAMS ozone monitoring site located on the roof of the offices of the Ohio EPA Northwest District Office in Bowling Green, Ohio. The site is considered a background site in the transport of ozone into the Toledo MSA. The location setting is suburban. Land use is agriculture/commercial.

Monitoring objective and spatial scale: Monitoring Objective: Upwind background ozone concentrations. Spatial Scale: Urban.

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input checked="" type="checkbox"/>	47	Hourly	4/1/1997	<input type="checkbox"/>
PM ₁₀	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO ₂	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Metals	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics(organics)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQS). Further description can be found in the appendix of the network review or at: (<http://www.epa.gov/ttn/airs/airsaqs/manuals/codedescs.htm>).

Description of any proposed changes:

Quality Assurance

Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58

Comments: