

SOUTHEAST DISTRICT OFFICE  
JURISDICTION MAP



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**Site Name: Gifford**AQS Site ID: **39-009-0003**

Agency: Ohio EPA, Southeast District Office

Primary QA Org.: Ohio EPA, Southeast District Office

MSA: monitor not located in a MSA

Address: Gifford State Forest, S.R. 377, Athens County

Latitude: 39.442500

Longitude: -81.908611



**Site description:** This is a SLAMS PM<sub>2.5</sub> FRM site located in the rural area of Gifford State Forest located in the northeast corner of Athens county. This is a ambient background site for PM<sub>2.5</sub> in southeastern Ohio The probe are located on the roof of the Shadyside Sewage Treatment plant. Land use is rural/forest. The nearest road is State Route 377.

**Monitoring objective and spatial scale:** Monitoring Objective: Population exposure; Spatial Scale:Regional. Monitoring objective are to determine what are typical PM<sub>2.5</sub> background concentrations and compliance with the NAAQS.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input checked="" type="checkbox"/>	120	NA	1/3/1999	<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O <sub>3</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>10</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO <sub>2</sub>	<input checked="" type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO <sub>2</sub>	<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(organiics)	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input checked="" 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:**

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**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 sample collection frequency is once every six days.

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**Site Name: Shadyside**AQS Site ID: **39-013-3002**

Agency: Ohio EPA, Southeast District Office

Primary QA Org.: Ohio EPA, Southeast District Office

MSA: Steubenville-Weirton

Address: Shadyside WTP, East 40<sup>th</sup> St., Shadyside 43947

Latitude: 39.96845

Longitude: -80.74509



**Site description:** This is a SLAMS SO<sub>2</sub> site located within the Ohio River valley to monitor power plant emissions that are within and across the river valley corridor. The probe are located on the roof of the Shadyside Sewage Treatment plant. Land use is considered industrial/rural.. The nearest road is State Route 7.

**Monitoring objective and spatial scale:** Monitoring Objective:Population Exposure; Spatial Scale:neighborhood. To determine compliance the SO<sub>2</sub> NAAQS.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O <sub>3</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>10</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO <sub>2</sub>	<input checked="" type="checkbox"/>	60	Hourly		<input type="checkbox"/>
NO <sub>2</sub>	<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:**

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**Quality Assurance**

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

**Comments:**

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**Site Name: Brilliant**AQS Site ID: **39-081-0001**

Agency: Ohio EPA, Southeast District Office

Primary QA Org.: Ohio EPA, Southeast District Office

MSA: Steubenville-Weirton

Address: 1004 Third St., Brilliant 43913

Latitude: 40.261389

Longitude: -80.633611



**Site description:** This is a SLAMS PM10 site located on the roof of the Buckeye North Middle School. This site monitors the Cardinal Power Plant emissions located several miles south of the school. The location setting and land use are suburban/residential. Ohio S.R. 7 with approximately 12,000 ADT is located meters east of the sampler.

**Monitoring objective and spatial scale:** Monitoring Objective: population exposure . Spatial scale: neighborhood.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O <sub>3</sub>	<input type="checkbox"/>	NA	NA		<input checked="" type="checkbox"/>
PM <sub>10</sub>	<input checked="" type="checkbox"/>	63	1:6	1/2/1978	<input type="checkbox"/>
SO <sub>2</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO <sub>2</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input checked="" 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 checked="" 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:**

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**Quality Assurance**

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

**Comments:**

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**Site Name: Steubenville**AQS Site ID: **39-081-0017**

Agency: Ohio EPA, Southeast District Office

Primary QA Org.: Ohio EPA, Southeast District Office

MSA: Steubenville-Weirton

Address: 618 Logan Street, Steubenville 43952

Latitude: 40.366467

Longitude: -81.615756



**Site description:** This is a SLAMS site located in downtown Steubenville in the parking lot of the Steubenville newspaper company. Besides monitoring of many criteria pollutants, air toxics are sampled every 12 days. The monitoring instruments are located in and atop a large monitoring trailer. Location setting is urban and center city and land use is commercial.

**Monitoring objective and spatial scale:** Monitoring Objective: population exposure; Spatial Scale: neighborhood. Monitoring objective are to determine compliance with the compliance with the NAAQS.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input checked="" type="checkbox"/>	120	1:3	1/3/1999	<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input checked="" type="checkbox"/>	750	Hourly	4/12/2004	<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O <sub>3</sub>	<input checked="" type="checkbox"/>	47	Hourly	4/1/2004	<input type="checkbox"/>
PM <sub>10</sub>	<input checked="" type="checkbox"/>	63	1:6	11/1/2003	<input type="checkbox"/>
SO <sub>2</sub>	<input checked="" type="checkbox"/>	100	Hourly	11/1/2003	<input type="checkbox"/>
NO <sub>2</sub>	<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(organiics)	<input checked="" type="checkbox"/>	Canister	1:12	7/26/2004	<input type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input type="checkbox"/>				<input checked="" 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:**

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**Quality Assurance**

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

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**Site Name: Mingo Junction**AQS Site ID: **39-081-1001**

Agency: Ohio EPA, Southeast District Office

Primary QA Org.: Ohio EPA, Southeast District Office

MSA: Steubenville-Weirton

Address: 501 Commercial Ave., Mingo Junction 43936

Latitude: 39.321944

Longitude: -81.606389



**Site description:** This is a SLAMS PM25 FRM and speciation site located on the roof of the Mingo Junction Fire Station. This site monitors a Wheeling-Pittsburgh Steel Mill across the street. The location setting and land use are center city/industrial. Ohio S.R. 7 with approximately 12,000 ADT is located meters east of the sampler.

**Monitoring objective and spatial scale:** Monitoring Objective: population exposure; Spatial Scale: . Monitoring objective are to determine what are typical PM25 background concentrations and compliance with the NAAQS.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input checked="" type="checkbox"/>	120	1:6	1/3/1999	<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input checked="" type="checkbox"/>	SASS	1:6	6/17/2007	<input type="checkbox"/>
O <sub>3</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>10</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO <sub>2</sub>	<input checked="" type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO <sub>2</sub>	<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 checked="" 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:**

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**Quality Assurance**

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

**Comments:** Colocated PM25 FRM and PM2.5 speciation monitors sample every 6 days.

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**Site Name: Pomeroy**AQS Site ID: **39-105-1001**

Agency: Ohio EPA, Southeast District Office

Primary QA Org.: Ohio EPA, Southeast District Office

MSA: monitor not located in a MSA

Address: Mulberry Ave., Pomeroy 45769

Latitude: 39.037778

Longitude: -82.045556

**Site description: This is a SLAMS SO2 site located at the roof of the former Veterans Hospital. This site monitors the Power Plant located several miles to the south. The location setting and land use are suburban and residential.**

**Monitoring objective and spatial scale: Monitoring Objective: population exposure; Spatial Scale: neighborhood. Monitoring objective are to determine compliance with the SO2 NAAQS.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O <sub>3</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>10</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO <sub>2</sub>	<input checked="" type="checkbox"/>	100	Hourly	4/26/1976	<input type="checkbox"/>
NO <sub>2</sub>	<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 checked="" 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:**

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**Quality Assurance**

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

**Comments:**

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**Site Name: Hackney**AQS Site ID: **39-115-0004**

Agency: Ohio EPA, Southeast District Office

Primary QA Org.: Ohio EPA, Southeast District Office

MSA: monitor not located in a MSA

Address: Center School, S.R. 83

Latitude: 39.634221

Longitude: -81.670038



**Site description: This is a SLAMS SO2 site located in a monitoring trailer on the grounds of the Center Elementary School. This site monitors the Muskingum Power Plant located several miles to the south. The location setting and land use are rural and agriculture.**

**Monitoring objective and spatial scale: Monitoring Objective: population exposure; Spatial Scale: neighborhood. Monitoring objective are to determine compliance with the SO2 NAAQS.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O <sub>3</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>10</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO <sub>2</sub>	<input checked="" type="checkbox"/>	100	Hourly	1/12/2006	<input type="checkbox"/>
NO <sub>2</sub>	<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 checked="" 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:**

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**Quality Assurance**

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

**Comments:**

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**Site Name: Sugarcreek**AQS Site ID: **39-157-0006**

Agency: Ohio EPA, Southeast District Office

Primary QA Org.: Ohio EPA, Southeast District Office

MSA: monitor not located in a MSA

Address: 572 Crescent Street, Sugarcreek 44681

Latitude: 40.511416

Longitude: -81.639149



**Site description:** This is a SLAMS SO2 site located at the Sugarcreek Water Plant. This is a point source oriented site. The location setting and land use are rural and residential.

**Monitoring objective and spatial scale:** Monitoring Objective: population exposure; Spatial Scale: neighborhood. Monitoring objective are to determine compliance with the SO2 NAAQS.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O <sub>3</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>10</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO <sub>2</sub>	<input checked="" type="checkbox"/>	100	Hourly	8/1/2003	<input type="checkbox"/>
NO <sub>2</sub>	<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 checked="" 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:**

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**Quality Assurance**

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

**Comments:**

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**Site Name: Marietta**

AQS Site ID: **39-167-0004**  
Agency: Ohio EPA, Southeast District Office  
Primary QA Org.: Ohio EPA, Southeast District Office  
MSA: Parkersburg-Marietta-Vienna  
Address: 2000 4<sup>th</sup> Street., Marietta 45750  
Latitude: 39.431667  
Longitude: -81.460278



**Site description: This is a SLAMS ozone site located on a roof at the Marietta Water Treatment plant. a monitoring trailer on the grounds of the Center Elementary School. The location setting is urban and center city. Land use is industrial.**

**Monitoring objective and spatial scale: Monitoring Objective:population exposure; Spatial Scale: Urban. Monitoring objective are to determine compliance with the ozone NAAQS.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O <sub>3</sub>	<input checked="" type="checkbox"/>	47	Hourly	6/5/1990	<input type="checkbox"/>
PM <sub>10</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO <sub>2</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO <sub>2</sub>	<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 checked="" 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:**

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**Quality Assurance**

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

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**Site Name: Washington Career Center**AQS Site ID: **39-167-0008**

Agency: Ohio EPA, Southeast District Office

Primary QA Org.: Ohio EPA, Southeast District Office

MSA: Parkersburg-Marietta-Vienna

Address: S.R. 676 Warren Township, Washington County

Latitude: 39.431667

Longitude: -81.460278



**Site description:** This is a SLAMS metals and lead located on a roof of the Washington Career Center 3 miles northwest of Marietta. Air toxics sampling is also conducted here. The location setting is suburban. Land use is residential.

**Monitoring objective and spatial scale:** Monitoring Objective: population exposure; Spatial Scale: Urban. Monitoring objective are to determine compliance with the lead NAAQS, and to quantify metals concentrations.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O <sub>3</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>10</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO <sub>2</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO <sub>2</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input checked="" type="checkbox"/>	45	1:6	6/1/1999	<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Metals	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics(organiics)	<input checked="" type="checkbox"/>	Canister	1:12		<input checked="" type="checkbox"/>
Meteorology	<input type="checkbox"/>				<input type="checkbox"/>
Other	<input checked="" type="checkbox"/>	Metals		6/1/1999	<input checked="" 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: VOC sampling may be discontinued.**

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**Quality Assurance**

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

**Comments:**

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**Site Name: Hamar Village**AQS Site ID: **39-167-0010**

Agency: Ohio EPA, Southeast District Office

Primary QA Org.: Ohio EPA, Southeast District Office

MSA: Parkersburg-Marietta-Vienna

Address: 115 Victory Place, Marietta 45750

Latitude: 39.413729

Longitude: -81.470405

**Site description: This is a Special Purpose metals and lead station located on a roof of the Hamar Villiage retirement center. The location setting is urban and center city. Land use is residential. The site is point source oriented.**

**Monitoring objective and spatial scale: Monitoring Objective:population exposure; Spatial Scale: Urban. Monitoring objective are to determine compliance with the lead NAAQS. and to quantify metals concentrations.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O <sub>3</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
PM <sub>10</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO <sub>2</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NO <sub>2</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Pb	<input checked="" type="checkbox"/>	45	1:6	11/1/2008	<input type="checkbox"/>
TSP	<input checked="" type="checkbox"/>	91	1:6	11/1/2008	<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 checked="" type="checkbox"/>	Metals		11/1/2008	<input checked="" 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:**

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**Quality Assurance**

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