

REGIONAL AIR POLLUTION CONTROL AGENCY  
JURISDICTION MAP



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**Site Name: Springfield Oil Well field**AQS Site ID: **39-023-0001**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 5171 Urbana Road, Springfield 45502

Latitude: 40.000833

Longitude: -83.804444



**Site description: This is a SLAMS ozone monitoring site located in a shelter in Clark county downwind of Dayton and just North of Springfield. We monitor ozone to measure the anticipated highest concentration in our jurisdiction. The location setting is rural and the land type is agricultural.**

**Monitoring objective and spatial scale: The monitoring objective is for highest concentration and the spatial scale is urban.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	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	6/14/1977	<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	<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: Mud Run**AQS Site ID: **39-023-0003**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 5400 Spangler Rd., Enon 45323

Latitude: 39.855556

Longitude: -83.997500



**Site description: This is a SLAMS ozone monitoring site located in a shelter in Clark county downwind of Dayton and just northeast of Fairborn. At this site we monitor ozone to assess population exposure to the pollutant. There is also a SLAMS SO2 monitor at this site where we monitor SO2 to assess population exposure to the pollutant.**

**Monitoring objective and spatial scale: The monitoring objective is population exposure and the spatial scale is urban.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	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	8/14/1985	<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	8/14/1985	<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	<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: Springfield Firehouse**AQS Site ID: **39-023-0005**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 350 North Fountain Ave., Springfield 45504

Latitude: 39.928889

Longitude: -83.809722



**Site description: This is a SLAMS PM 2.5 site located on the roof of the Springfield center city firehouse in Clark County. At this site we monitor PM 2.5 to assess population exposure to the pollutant. The setting is urban and center city. The land use is commercial.**

**Monitoring objective and spatial scale: The monitoring objective is population exposure and the spatial scale is neighborhood.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input checked="" type="checkbox"/>	142	1:3	7/26/2000	<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input checked="" type="checkbox"/>	750	Hourly	11/1/2005	<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 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	<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: Yellow Springs Government Center**AQS Site ID: **39-057-0005**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 100 Dayton Street, Yellow Springs 45387

Latitude: 39.808056

Longitude: -83.886944



**Site description:** This is a SLAMS site monitoring PM 2.5 and PM10 located on the roof of the Yellow Springs government center in Green County. At this site we monitor PM to assess population exposure to the pollutant. The setting is suburban and the land type is residential.

**Monitoring objective and spatial scale:** Monitoring objective is for population exposure and the spatial scale is neighborhood scale.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input checked="" type="checkbox"/>	142	1:3	10/3/2003	<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input checked="" type="checkbox"/>	750	Hourly	11/1/2005	<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 checked="" type="checkbox"/>	62	1:6	1/4/1997	<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	<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: Xenia Government Center**AQS Site ID: **39-057-0006**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 541 Ledbetter Road, Xenia 45385

Latitude: 39.665556

Longitude: -83.943333



**Site description:** This is a SLAMS ozone monitoring site located at the offices of the Xenia government center located in Greene county east southeast of Dayton, Ohio. At this site we monitor ozone to measure the anticipated highest concentration in our jurisdiction. The setting is suburban and the land use is commercial/agricultural.

**Monitoring objective and spatial scale:** The monitoring objective is for the highest concentration and the spatial scale is urban.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	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	4/1/1997	<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	<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: Miami East School**AQS Site ID: **39-109-0005**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 3825 North State Route 589 Casstown Ohio

Latitude: 40.084722

Longitude: -84.114722



**Site description:** This is a SLAMS ozone monitoring site located in the bus barn at Miami East Schools in Miami county 20 miles north and East of Dayton. At this site we monitor ozone to measure the anticipated highest concentration in our jurisdiction. The setting is rural and the land is agricultural.

**Monitoring objective and spatial scale:** The monitoring objective is for the highest concentration and the spatial scale is urban.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	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	4/13/1993	<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	<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: FROC (Fair River Oaks Council)**AQS Site ID: **39-113-0028**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 901 West Fairview Avenue, Dayton 45406

Latitude: 39-787222

Longitude: -84.226111



**Site description: This is a SLAMS carbon monoxide (CO) site located in an office of the Fair River Oaks Council, North west of downtown Dayton. At this site we monitor CO to assess population exposure to the pollutant. The location setting is suburban and the land use is residential.**

**Monitoring objective and spatial scale: The monitoring objective is population exposure and the spatial scale is neighborhood.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	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 checked="" type="checkbox"/>	54	Hourly	1/1/1981	<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	<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: Dayton Public Library**AQS Site ID: **39-113-0032**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 215 East Third Street, Dayton 45402

Latitude: 39.760278

Longitude: -84.187778



**Site description:** This is a SLAMS PM 2.5 site located on the roof of the Dayton Public Library. At this site we monitor PM 2.5 to measure the anticipated highest concentration in our jurisdiction. The setting is urban and center city. The land use is commercial. This site also has our collocated PM 2.5 sampler running 1 in 6 days.

**Monitoring objective and spatial scale:** The monitoring objective is population exposure and the spatial scale is neighborhood.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input checked="" type="checkbox"/>	145	1:3	08/01/2001	<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input checked="" type="checkbox"/>	750	Hourly	02/01/2002	<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input checked="" type="checkbox"/>	SASS	1:6	01/01/2002	<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 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	<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:** Collocated FRM PM<sub>2.5</sub> monitor samples every 6<sup>th</sup> day.

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**Site Name: Reibold Building**AQS Site ID: **39-113-0034**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 117 South Main Street Dayton Ohio

Latitude: 39-757837

Longitude: -84.191668



**Site description: This is a NAMS site located on the second floor of the Reibold building in downtown Dayton. At this site we monitor CO to measure the anticipated highest concentration in our jurisdiction. The setting is urban and center city and the land use is commercial.**

**Monitoring objective and spatial scale: The monitoring objective is for highest concentration and the spatial scale is micro scale.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	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 checked="" type="checkbox"/>	54	Hourly	11/9/2004	<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	<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: Eastwood Metro Park**AQS Site ID: **39-113-0037**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 1401 Harshman Road Dayton Ohio 45431

Latitude: 39.785034

Longitude: -84.134402



**Site description: This is a SLAMS ozone site located in an old concession stand at the Eastwood metro park, east of center city Dayton. At this site we monitor ozone to assess population exposure to the pollutant. The setting is suburban and the land use is commercial.**

**Monitoring objective and spatial scale: The monitoring objective is population exposure and spatial scale is urban.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	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	5/1/2008	<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	<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: Moraine Firehouse**AQS Site ID: **39-113-7001**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 2738 Viking Lane, Moraine 45439

Latitude: 39.714167

Longitude: -84.218056



**Site description:** This is a SLAMS PM10 site located on the roof of the Moraine firehouse. At this site we monitor PM10 to measure the anticipated highest concentration in our jurisdiction. The setting is suburban and the land type is industrial.

**Monitoring objective and spatial scale:** The monitoring objective is highest concentration and the spatial scale is neighborhood.

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	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 checked="" type="checkbox"/>	63	1:6	11/02/1984	<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	<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:** Colocated PM10 monitor samples every sixth day.

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**Site Name: National Trail High School**AQS Site ID: **39-135-1001**

Agency: Dayton Regional Air Pollution Control Agency

Primary QA Org.: Dayton Regional Air Pollution Control Agency

MSA: Dayton-Springfield

Address: 6940 Oxford Gettsyburg Rd. New Paris, Ohio 45347

Latitude: 39.835556

Longitude: -84.72083



**Site description: This is a SLAMS site monitoring many pollutants, located in Preble County. At this site we monitor to assess upwind background concentrations. This is home to our future NCore site. The setting is rural and the land use is agricultural.**

**Monitoring objective and spatial scale: The monitoring objective is background and the spatial scale is regional scale.**

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**Ambient Air Quality Monitors**

Parameter	Currently Operating	Method Code	Operating Schedule	Monitor Start Date	Proposed Change
PM <sub>2.5</sub> FRM	<input checked="" type="checkbox"/>	145	1:3	01/21/1999	<input type="checkbox"/>
PM <sub>2.5</sub> Continuous	<input checked="" type="checkbox"/>	750	Hourly	10/01/2003	<input type="checkbox"/>
PM <sub>2.5</sub> Speciation	<input checked="" type="checkbox"/>	SASS	1:3	1/1/2011	<input checked="" type="checkbox"/>
O <sub>3</sub>	<input checked="" type="checkbox"/>	47	Hourly	1/1/1976	<input type="checkbox"/>
PM <sub>10</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO <sub>2</sub>	<input checked="" type="checkbox"/>	NA	Hourly	1/1/2011	<input checked="" type="checkbox"/>
NO <sub>2</sub>	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
CO	<input checked="" type="checkbox"/>	NA	Hourly	1/1/2011	<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	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input checked="" type="checkbox"/>			1/1/2011	<input checked="" type="checkbox"/>
Other	<input checked="" 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: Beginning 01/01/2011 this will be our NCore site and we will begin reporting the 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:**