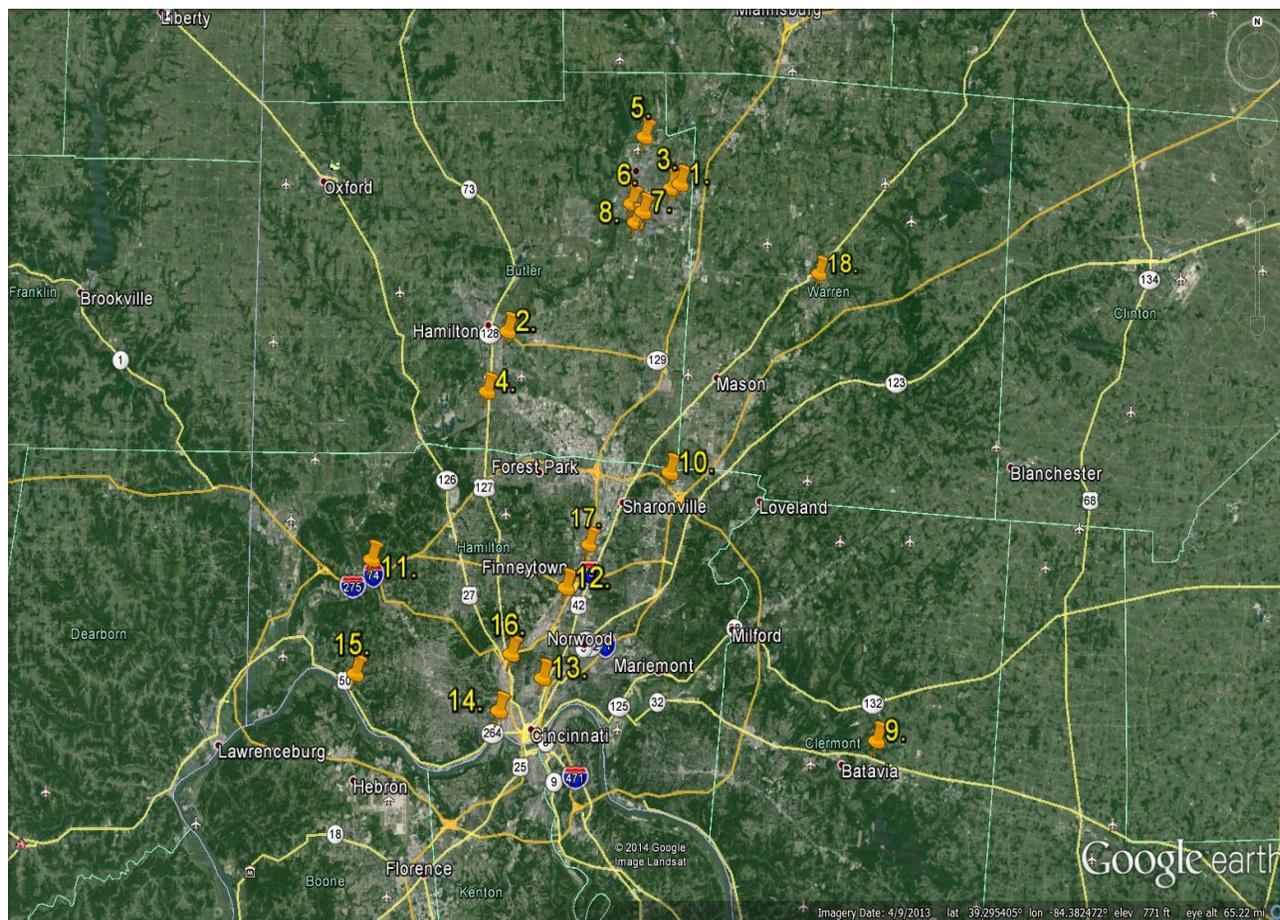


Southwest Ohio Air Quality Agency Counties Jurisdiction Map



2016 SOUTHWEST OHIO AQA AIR MONITORING SITES



Map/AQS #	Site Name	PM _{2.5}	PM ₁₀	O ₃	SO ₂	CO	NO ₂	TOXICS	PM _{2.5} CSPE	NCORE	Pb/metals
1. 39-017-0003	Verity	x	x					x			
2. 39-017-0004	Hamilton FH			x							
3. 39-017-0015	Ohio Bell		x								x*
4. 39-017-0016	Sacred Heart	x									
5. 39-017-0018	Middletown			x							
6. 39-017-0019	Amanda	x	x		x			x			
7. 39-017-0020	Yankee Rd.	x	x		x			x			
8. 39-017-0021 39-017-0022	MADE Yankee 2	x									
9. 39-025-0022	Batavia	x		x							
10. 39-061-0006	Sycamore	x		x							
11. 39-061-0010	Colerain	x		x	x						
12. 39-061-0014	Carthage	x*	x					x			
13. 39-061-0040	TAFT	x*	x*	x	x	x	x		x	x	x
14. 39-061-0042	Lower PH	x									
15. 39-061-0047	Kibby Lane							x			
16. 39-061-0048	Near Road	x				x	x				
17. 39-061-5001	Lockland		x*								
18. 39-165-0007	Lebanon	x		x							

x* collocated monitor

Site Verity

AQSSite ID: 39-017-0003

Agency: Hamilton County Department of Environmental Servic

Primary QA Org.: Southwest Ohio PQAO

MSA: Hamilton-Middletown

Address: 1900 Johns Road, Middletown

Latitude: 39.4938

Longitude: -84.3543



Site description: School roof. Location is Urban/Center City. Land use is considered Industrial. This is a SLAMS site.

Monitoring objective and spatial scale: Population Exposure for PM 2.5 & PM10 (Middletown, OH). Spatial Scale:Neighborhood 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 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"/>
NCORE	<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: This site was shut down on 3/31/16. The PM2.5 and PM10 monitors were moved to and combined with the Ohio Bell site (39-017-0015), per the 2016 monitoring plan.

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 Hamilton

AQSSite ID: 39-017-0004

Agency: Hamilton County Department of Environmental Service

Primary QA Org.: Southwest Ohio PQAO

MSA: Hamilton-Middletown

Address: Schuler And Bender, Hamilton

Latitude: 39.38339

Longitude: -84.544322

**Site description: This is a SLAMS site. Land Use is Commercial. Location Type is Suburban.****Monitoring objective and spatial scale: Monitoring Objective:Population Exposure ; 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"/>	87	Hourly	1/1/1982	<input checked="" 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"/>
NCORE	<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: This building has been vacant for a few years and the Hamilton Fire Dept recently sent information that they will likely divest of the property in the near future. This ozone site will most likely be moved either during the 2016 monitoring season or before the 2017 season begins, depending on building conditions, safety concerns, ownership changes and locating a new site. Ozone monitoring will begin in the Hamilton area on 3/1 for the 2017 season to meet the requirements of the 2015 standard.

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 Ohio Bell

AQSD Site ID: 39-017-0015

Agency: Hamilton County Department of Environmental Service

Primary QA Org.: Southwest Ohio PQAO

MSA: Hamilton-Middletown

Address: 3901 Lefferson, Middletown

Latitude: 39.49072

Longitude: -84.36374

**Site description: Land Use: Industrial; Location Type: Suburban. SLAMS site.****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 checked="" type="checkbox"/>	142	1:3	4/1/2016	<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"/>	125	1:6	4/1/2016	<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"/>				<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 (AQSD). 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: Hi-volume PM10 and TSP-Pb/metals samplers were shut down on the roof location on 12/31/15, per the 2016 monitoring plan. PM2.5 and low-volume PM10 samplers were moved/combined from Verity site to a ground level location at Ohio Bell starting 4/1/16.

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 Sacred Heart School (SHS)

AQS Site ID: 39-017-0016

Agency: Hamilton County Department of Environmental Servic

Primary QA Org.: Southwest Ohio PQAO

MSA: Hamilton-Middletown

Address: 400 Nilles Road, Fairfield

Latitude: 39.33839

Longitude: -84.5666

**Site description: This is a SLAMS site. Land Use: Residential; Location Type: Urban and City Center.****Monitoring objective and spatial scale: Monitoring Objective: Population Exposure; Spatial Scale: Urban**

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	1:3	10/3/2000	<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 type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NCORE	<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:

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 MiddletownAQS Site ID: **39-017-0018**

Agency: Hamilton County Department of Environmental Service

Primary QA Org.: Southwest Ohio PQAO

MSA: Hamilton-Middletown

Address: Hook Field Airport, Middletown

Latitude: 39.529444

Longitude: -84.393453

**Site description: SLAMS, Area Source, Commercial Land Use; Location Type: Suburban****Monitoring objective and spatial scale: Monitoring Objective: Population Exposure; 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"/>	87	Hourly	4/1/2010	<input checked="" 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"/>
NCORE	<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: Ozone monitoring will begin 3/1/17 to meet the requirements of the 2015 ozone standard.

Quality Assurance Siting and operation of each monitor meets the requirements of appendices A, C, D, and E of 40 CFR Part 58**Comments:** Meteorological data is available from Airport records.

Site Amanda Elementary

AQS Site ID: 39-017-0019

Agency: Hamilton County Department of Environmental Service

Primary QA Org.: Southwest Ohio PQA0

MSA: Cincinnati-Middletown

Address: 1300 Oxford State Road, Middletown, OH

Latitude: 39.478849

Longitude: -84.407675

**Site description:** This is a source-oriented monitoring site required by a facility permit.**Land use:** Residential; **Location type:** Suburban; **Monitor type:** Industrial**SO2 and PM data from this site are not used for reporting the Greater Cincinnati AQI to the public****Monitoring objective and spatial scale:** Source oriented; Neighborhood

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	1:3	6/1/2011	<input type="checkbox"/>
PM _{2.5} Continuous	<input checked="" type="checkbox"/>	753	Hourly	7/1/2011	<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"/>	125	1:6	6/1/2011	<input type="checkbox"/>
SO ₂	<input checked="" type="checkbox"/>	100	Hourly	8/1/2011	<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"/>
NCORE	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics	<input checked="" type="checkbox"/>	150	1:12	7/1/2011	<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:

Quality Assurance

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

Comments: Meteorological data is collected at site (ambient temperature, barometric pressure, relative humidity, solar radiation, wind speed and direction) and quality assured with annual certifications

Site Yankee Road

NAAQS Site ID: 39-017-0020

Agency: Hamilton County Department of Environmental Service

Primary QA Org.: Southwest Ohio PQA0

MSA: Cincinnati-Middletown

Address: 3350 Yankee Road, Middletown, OH

Latitude: 39.472436

Longitude: -84.394952

**Site description:** This is a source-oriented monitoring site required by a facility permit.**Land use:** Industrial; **Location type:** Suburban; **Monitor type:** Industrial**SO₂ and PM data from this site are not used for reporting the Greater Cincinnati AQI to the public. The PM_{2.5} FRM monitor is excluded from NAAQS comparison to the annual PM_{2.5} standard due to being a middle scale monitor. The exclusion request was approved by USPEA Region 5 in the network approval letter received 10/31/14. Regional concurrence in AQS was added 4/7/15.****Monitoring objective and spatial scale:** Source oriented; Neighborhood (Middle scale for PM_{2.5})

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	1:3	7/1/2011	<input type="checkbox"/>
PM _{2.5} Continuous	<input checked="" type="checkbox"/>	753	Hourly	8/1/2011	<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"/>	125	1:6	7/1/2011	<input type="checkbox"/>
SO ₂	<input checked="" type="checkbox"/>	100	Hourly	7/1/2011	<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"/>
NCORE	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics	<input checked="" type="checkbox"/>	150	1:12	7/1/2011	<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:

Quality Assurance

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

Comments: Meteorological data is collected at site (ambient temperature, barometric pressure, relative humidity, solar radiation, wind speed and direction) and quality assured with annual certifications

Site **MADE**AQ⁺S Site ID: **39-017-0021**

Agency: Hamilton County Department of Environmental Servic

Primary QA Org.: Southwest Ohio PQAO

MSA: Cincinnati-Middletown

Address: 1491 Made Industrial Drive

Latitude: 39.46474

Longitude: -84.403593



Site description: This is a source-oriented site resulting from a settlement agreement. Site is operated by SWOQA. Land use: mixed residential/agricultural/ industrial Location type: Suburban Monitor type: Industrial

SO2 data from this site are not used for reporting the Greater Cincinnati AQI to the public

Monitoring objective and spatial scale: Source oriented; 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 type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO ₂	<input checked="" type="checkbox"/>	100	Hourly	6/1/2013	<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"/>
NCORE	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics	<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 (AQSD). 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: Meteorological data is collected at the site (ambient temperature, barometric pressure, relative humidity, wind speed and direction) and quality assured with annual certifications

Site BPG

AQSD Site ID: 39-017-0022

Agency: Hamilton County Department of Environmental Service

Primary QA Org.: Southwest Ohio PQAO

MSA: Cincinnati-Middletown

Address: 3214 Yankee Road

Latitude: 39.478686

Longitude: -84.397112

**Site description: Location type: Suburban Land use: Residential Monitor type: Special Purpose****Monitoring objective and spatial scale: Source Oriented for PM 2.5 (multiple sources).****Spatial Scale: Neighborhood**

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	2/5/2015	<input checked="" 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 type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NCORE	<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 (AQSD). 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: Operating schedule for the PM_{2.5} sampler will change from 1:6 to 1:3 in 2017, either on 1/1 or 4/1, depending on availability of funding.

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 Batavia

AQS Site ID: 39-025-0022

Agency: Hamilton County Department of Environmental Service

Primary QA Org.: Southwest Ohio PQAO

MSA: Cincinnati-Middletown

Address: 2400 Clermont Center Drive, Batavia

Latitude: 39.0828

Longitude: -84.14411

**Site description: Land Use: Residential; Location Type: Suburban. This is a SLAMS site.****Monitoring objective and spatial scale: Highest Concentration; 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 checked="" type="checkbox"/>	761	Hourly	4/1/2005	<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input checked="" type="checkbox"/>	87	Hourly	4/1/2001	<input checked="" 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"/>
NCORE	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics	<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: Ozone monitoring will begin 3/1/17 to meet the requirements of the 2015 ozone standard.

Quality Assurance

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

Comments:

PM_{2.5} continuous monitor for AQI purposes.

Meteorological data is collected at site (ambient temperature, wind speed and direction, and solar radiation) and quality assured with annual certifications

Site Sycamore

AQSSite ID: 39-061-0006

Agency: Hamilton County Department of Environmental Servic

Primary QA Org.: Southwest Ohio PQAO

MSA: Cincinnati-Middletown

Address: 11590 Grooms Road, Cincinnati

Latitude: 39.278692

Longitude: -84.366251

**Site description: This is a SLAMS site. Land use is commercial. Location type is suburban.****Monitoring objective and spatial scale: Monitoring objective: For Ozone; Highest Concentration: For PM2.5; Population Exposure (Cincinnati, OH-KY). Spatial Scale: For Ozone; Urban; For PM2.5; Neighborhood.**

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	1:3	1/1/2005	<input checked="" type="checkbox"/>
PM _{2.5} Continuous	<input checked="" type="checkbox"/>	184	Hourly	4/1/2007	<input checked="" type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input checked="" type="checkbox"/>	87	Hourly	6/1975	<input checked="" 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"/>
NCORE	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics	<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 (AQSD). 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: Ozone monitoring will begin 3/1/17 to meet the requirements of the 2015 ozone standard. See next page for details of other 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:Colocated PM_{2.5} sampling: 2016 FRM primary 1:3, FEM colocated hourly, comparability study in progress. In 2017, expect the FEM to become primary, and the FRM to become the colocated 1:6 sampler.

Meteorological data is collected at site (ambient temperature, humidity, pressure, wind speed and direction, and solar radiation) and quality assured with annual certifications

Site ColerainAQS Site ID: **39-061-0010**

Agency: Hamilton County Department of Environmental Servic

Primary QA Org.: Southwest Ohio PQA0

MSA: Cincinnati-Middletown

Address: 6950 Ripple Road, Cleves

Latitude: 39.214870

Longitude: -84.690859

**Site description: This is a SLAMS site. Land use is considered Industrial, location type is Rural.****Monitoring objective and spatial scale: Monitoring objective is Population Exposure. Measurements are on the Urban Scale.**

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	1:3	7/1/2011	<input type="checkbox"/>
PM _{2.5} Continuous	<input checked="" type="checkbox"/>	733	Hourly	7/1/2011	<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input checked="" type="checkbox"/>	87	Hourly	4/1/1978	<input checked="" type="checkbox"/>
PM ₁₀	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
SO ₂	<input checked="" type="checkbox"/>	100	Hourly	2/22/2010	<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"/>
NCORE	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics	<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: Ozone monitoring will begin 3/1/17 to meet the requirements of the 2015 ozone standard.

Quality Assurance

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

Comments: Meteorological data is collected at site (ambient temperature, humidity, pressure, wind speed and direction, and solar radiation) and quality assured with annual certifications

Site Carthage

AQS Site ID: 39-061-0014

Agency: Hamilton County Department of Environmental Service

Primary QA Org.: Southwest Ohio PQAQO

MSA: Cincinnati-Middletown

Address: Seymour & Vine, Cincinnati

Latitude: 39.194331

Longitude: -84.478974



Site description: Land Use: Industrial; Location Type: Suburban. This is a SLAMS site. There is a colocated PM2.5 FRM sampler at this site. This is a rooftop sampling site that is adjacent to a railroad line (~40 m) and near I-75 (~200 m).

Monitoring objective and spatial scale: Monitoring Objective: PM2.5 Population Exposure, PM10 Highest Concentration; Spatial Scale: Neighborhood

Ambient Air Quality Monitors

Parameter	Currently Operating	Collection Method	Operating Schedule	Monitor Start Date	Proposed Change
PM _{2.5} FRM	<input checked="" type="checkbox"/>	155	1:3	1/1/1999	<input checked="" 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"/>	63	1:6	1/1/1988	<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"/>
NCORE	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics	<input checked="" type="checkbox"/>	150	1:12	9/14/1989	<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: Plan to replace old Andersen (method 155) PM2.5 sampler with BGI (method 142) starting 1/1/17. QA colocated sampler will be removed, not needed to meet QA requirements in PQAQO for BGI method.

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 PM2.5 FRM sampler, collection method 155, operating schedule 1:6.

Site TaftAQSSite ID: **39-061-0040**

Agency: Hamilton County Department of Environmental Servic

Primary QA Org.: Southwest Ohio PQAO

MSA: Cincinnati-Middletown

Address: 250 Wm. Howard Taft, Cincinnati

Latitude: 39.128841

Longitude: -84.504011



Site description: This is an urban NCore and SLAMS site at the agency office. Ozone is monitored year round at this NCore site. **Land Use: Residential, Location type: Urban.** There are several colocated samplers at this site, see comments below.

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 checked="" type="checkbox"/>	142	1:3	4/1/1999	<input type="checkbox"/>
PM _{2.5} Continuous	<input checked="" type="checkbox"/>	184	Hourly	1/1/2001	<input checked="" type="checkbox"/>
PM _{2.5} Speciation	<input checked="" type="checkbox"/>	SASS	1:3	4/1/1999	<input type="checkbox"/>
O ₃	<input checked="" type="checkbox"/>	87	Hourly	4/1/1999	<input type="checkbox"/>
PM ₁₀	<input checked="" type="checkbox"/>	125	1:3	1/1/2011	<input type="checkbox"/>
PM ₁₀ Continuous	<input checked="" type="checkbox"/>	79	Hourly	2/1/2001	<input type="checkbox"/>
SO ₂ (trace)	<input checked="" type="checkbox"/>	592	Hourly	1/1/2011	<input type="checkbox"/>
NO ₂	<input checked="" type="checkbox"/>	99	Hourly	4/1/1999	<input type="checkbox"/>
CO (trace)	<input checked="" type="checkbox"/>	588	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"/>
NOy (trace)	<input checked="" type="checkbox"/>	691	hourly	2/1/2011	<input type="checkbox"/>
Air Toxics	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input checked="" type="checkbox"/>	127	hourly	1/1/2011	<input type="checkbox"/>
PMcoarse	<input checked="" type="checkbox"/>	173	1:3	1/1/2011	<input type="checkbox"/>
Black Carbon	<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: See next page for details of 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: Colocated monitors include: PM_{2.5} FRM, low-vol PM₁₀, PMcoarse (method codes 142,125, and 173 respectively); 1:6 sampling schedule. Colocated PM_{2.5} speciation monitor- URG; 1:3 sampling schedule. Met data is quality assured with annual certifications and reported to AQS.

Site Lower Price Hill (LPH)

AQSSite ID: 39-061-0042

Agency: Hamilton County Department of Environmental Servic

Primary QA Org.: Southwest Ohio PQA0

MSA: Cincinnati-Middletown

Address: 2101 W. 8th St., Cincinnati

Latitude: 39.10492

Longitude: -84.55117



Site description: Land Use: Site is in a mixed residential/small industrial area west of the city center of Cincinnati and on the roof of a city firehouse. Urban and City Center. This is a SLAMS site.

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 checked="" type="checkbox"/>	142	1:3	10/3/2000	<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 type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NCORE	<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 (AQSD). 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 Kibby Lane

AQS Site ID: 39-061-0047

Agency: Hamilton County Department of Environmental Servic

Primary QA Org.: Southwest Ohio PQA

MSA: Cincinnati-Middletown

Address: 7529 Gracely Drive, Cincinnati

Latitude: 39.131635

Longitude: -84.707205



Site description: This is a source-oriented air toxics VOC monitoring site currently required by a consent decree. It is located downwind of a local industrial facility near the intersection of Gracely Drive & Kibby Lane. Land use: Industrial Location type: Suburban Monitor type: Industrial

Monitoring objective and spatial scale: Population exposure; 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 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"/>
NCORE	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics	<input checked="" type="checkbox"/>	150	1:6	8/19/2012	<input checked="" 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 consent decree which requires VOC ambient monitoring for this source will end soon. Sampling will no longer be required, but will continue on a reduced 1:12 sample schedule.

Quality Assurance

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

Comments: There are no QA requirements for this site in 40 CFR Part 58 appendices. Met data is provided by the local industrial facility.

Site Cincinnati Near Road

AQSSite ID: 39-061-0048

Agency: Hamilton County Department of Environmental Service

Primary QA Org.: Southwest Ohio PQA

MSA: Cincinnati-Middletown

Address: 3428 Colerain Ave, Cincinnati

Latitude: 39.146025

Longitude: -84.538375



Site description: This is the Cincinnati Near Road monitoring site. This is a SLAMS site for NO₂ and CO. SLAMS PM_{2.5} will be added January 2017. Land use: Mobile Location type: Urban

Monitoring objective and spatial scale: NO₂ & CO: Highest concentration, Microscale; PM_{2.5} Highest concentration, scale TBD

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 checked="" 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 checked="" type="checkbox"/>	99	Hourly	1/1/2014	<input type="checkbox"/>
CO	<input checked="" type="checkbox"/>	593	Hourly	8/1/2014	<input type="checkbox"/>
Pb	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
TSP	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
NCORE	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics	<input type="checkbox"/>		NA		<input type="checkbox"/>
Meteorology	<input checked="" type="checkbox"/>				<input type="checkbox"/>
Black Carbon	<input checked="" type="checkbox"/>	894	Hourly	5/1/2015	<input type="checkbox"/>
Other	<input type="checkbox"/>				<input type="checkbox"/>

* Method codes are from the EPA Air Quality Database (AQSD). 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: Adding a Thermo SHARP 5030i continuous PM_{2.5} FEM instrument (method 184, hourly data) scheduled to begin 1/1/17.

Quality Assurance

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

Comments: Meteorological data is collected at site (ambient temperature, barometric pressure, relative humidity, solar radiation, wind speed and direction) and quality assured with annual certifications.

Site LocklandAQ^s Site ID: 39-061-5001

Agency: Hamilton County Department of Environmental Servic

Primary QA Org.: Southwest Ohio PQAO

MSA: Cincinnati-Middletown

Address: 101 N. Cooper Ave., Lockland

Latitude: 39.226729

Longitude: -84.453978



Site description: This is a SLAMS site next to I-75 on the roof of the City of Lockland municipal building. There is a colocated PM10 sampler at this site. Land use: Commercial Location type: Urban

Monitoring objective and spatial scale: Population Exposure, 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"/>	63	1:6	7/1/1986	<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"/>
NCORE	<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:

Quality Assurance

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

Comments: PM10 Colocated sampler, collection method 63, operating schedule 1:6

Site Lebanon

AQSD Site ID: 39-165-0007

Agency: Hamilton County Department of Environmental Services

Primary QA Org.: Southwest Ohio PQAO

MSA: Cincinnati-Middletown

Address: 430 Southeast Street, Lebanon

Latitude: 39.42693

Longitude: -84.200633

**Site description: Residential Land Use, SLAMS, Area Source, Suburban****Monitoring objective and spatial scale: Highest Concentration; 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 checked="" type="checkbox"/>	731	Hourly	1/1/2007	<input type="checkbox"/>
PM _{2.5} Speciation	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
O ₃	<input checked="" type="checkbox"/>	87	Hourly	5/14/2003	<input checked="" 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"/>
NCORE	<input type="checkbox"/>	NA	NA		<input type="checkbox"/>
Air Toxics	<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 (AQSD). 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: Ozone monitoring will begin 3/1/17 to meet the requirements of the 2015 ozone standard.

Quality Assurance

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

Comments: PM_{2.5} continuous monitor for AQI purposes.
Meteorological data is collected at site (ambient temperature, wind speed and direction, and solar radiation) and quality assured with annual certification