OhioEPA
State of Ohio Environmental Protection Agency

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CERTIFIED MAIL

June 14, 2007

Mr. Steve Rothblatt, Chief
Air and Radiation Branch
U.S.EPA, Region V
77 West Jackson Boulevard
Chicago, Illinois 60604

RE: 2006 SLAMS Data Certification

Dear Mr. Rothblatt:

Please find enclosed our SLAMS Report (AMP-450, AMP-450NC and AMP-240) for calendar year 2006 as required in 40 CFR, Part 58, Section 58.15. The ambient concentration and the quality assurance data have been completely submitted to the AQS database.

The $PM_{2.5}$ speciation monitor filters have been collected by Ohio EPA, one of our District Offices or contracted Local Air Agencies but all analyses and data submittals have been performed by RTI.

The continuous $PM_{2.5}$ monitors are known to produce data which do not compare well with $PM_{2.5}$ data collected with a Federal Reference Monitor.

The year 2006 Ozone data were previously certified. The ozone data are included for the sake of completeness.

I certify that the data in the report are accurate to the best of our knowledge taking into consideration the quality assurance findings and only to the extent of the activities performed by Ohio EPA. Furthermore, the certification as applies to $PM_{2.5}$ continuous data is limited to the accuracy of the report being

produced and is not a certification that the monitors are producing results comparable to the Federal Reference Method.

There were no incidents of air pollution that reached or exceeded levels as specified by Section 51.151 which could cause significant harm to the health of persons.

Sincerely,

Robert Hodanbosi

Robert Hodanbosi
Chief, Division of Air Pollution Control

Enclosure

UNITES STATES ENVIRONMENTAL PROTECTION AGENCY

User ID: GYE

QUICKLOOK ALL PARAMETERS

Report Request ID: 438118

Report Code: AMP450NC

Jun. 11, 2007

GEOGRAPHIC SELECTIONS

State	County	Site	Parameter	POC	City	AQCR	UAR	MSA	CMSA	Tribal EPA Region	Method	Duration	Begin Date	End Date
39														

PROTOCOL SELECTIONS

Parameter Classification	Parameter	Method	Duration
ALL	88500		W
ALL	88501		
ALL	88502		
ALL	88503		

SELECTED OPTIONS

Option Type	Option Value
MERGE PDF FILES	YES
EVENTS PROCESSING	EXCLUDE REGIONALLY CONCURRED EVENTS

SORT ORDER

Order	Column
1	STATE_CODE
2	COUNTY_CODE
3	SITE_ID
4	PARAMETER_CODE
5	POC
6	DATES
7	EDT_ID

GLOBAL DATES

Start Date	End Date
2006	2006

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SYSTEM

QUICKLOOK ALL PARAMETERS

Jun. 11, 2007

EXCEPTIONAL DATA TYPES

EDT	DESCRIPTION
0	NO EVENTS
1	EVENTS EXCLUDED
2	EVENTS INCLUDED
3	EXCEPTIONAL EVENTS EXCLUDED
4	NATURAL EVENTS EXCLUDED
5	EVENTS WITH CONCURRENCE EXCLUDED
6	EXCEPTIONAL EVENTS WITH CONCURRENCE EXCLUDED
7	NATURAL EVENTS WITH CONCURRENCE EXCLUDED

QUICKLOOK ALL PARAMETERS

Jun. 11, 2007

Parameter		Unit	PO	Rep Org	Year	Meth	# Obs	1st Max	2nd Max	3rd Max	4th Max	Arith.	Duration	EDT
Site ID: 39-001-0001	City: West Union	County: Adams					Address: 210 N. WILSON DR.							
88501 PM2.5 Raw Data		Micrograms/cubic meter (LC)	3	0880	2006	750	7751	145.6	143.2	139.2	139.1	20.86	1 HOUR	0
Site ID: 39-017-1004	City: Middletown	County: Butler					Address: HOOK FIELD AIRPORT							
88501 PM2.5 Raw Data		Micrograms/cubic meter (LC)	3	1259	2006	731	7117	67.9	66.6	63.9	62.5	14.26	1 HOUR	0
88502 Acceptable PM2.5 Mass	AQI & Speciation	Micrograms/cubic meter (LC)	5	1217	2006	810	60	37.5	30.8	30.2	24.8	13.24	24 HOURS	0
Site ID: 39-023-0005	City: Springfield	County: Clark					Address: 350 N. FOUNTAIN AVE.							
88501 PM2.5 Raw Data		Micrograms/cubic meter (LC)	3	0287	2006	750	8741	75.3	72.7	71.4	67.6	14.33	1 HOUR	0
Site ID: 39-035-0038	City: Cleveland	County: Cuyahoga					Address: 2547 ST TIKHON							
88502 Acceptable PM2.5 Mass	AQI & Speciation	Micrograms/cubic meter (LC)	6	1217	2006	810	59	65.2	35.8	34.9	29.4	15.63	24 HOURS	0
Site ID: 39-035-0060	City: Cleveland	County: Cuyahoga					Address: E. 14TH & ORANGE							
88502 Acceptable PM2.5 Mass	AQI & Speciation	Micrograms/cubic meter (LC)	5	1217	2006	810	102	69.4	33.8	32.3	32.0	15.75	24 HOURS	0
88502 Acceptable PM2.5 Mass	AQI & Speciation	Micrograms/cubic meter (LC)	6	1217	2006	810	61	43.2	34.4	32.3	28.7	15.64	24 HOURS	0
Site ID: 39-049-0028	City: Columbus	County: Franklin					Address: 2521 FAIRWOOD							
88501 PM2.5 Raw Data		Micrograms/cubic meter (LC)	3	0805	2006	711	8717	174.6	75.4	74.7	58.6	10.79	1 HOUR	0
Site ID: 39-049-0081	City: Columbus	County: Franklin					Address: 5750 MAPLE CANYON							
88502 Acceptable PM2.5 Mass	AQI & Speciation	Micrograms/cubic meter (LC)	6	1217	2006	810	45	28.7	24.2	23.2	20.2	12.97*	24 HOURS	0
Site ID: 39-057-0005	City: Yellow Springs	County: Greene					Address: 100 DAYTON ST.							
88501 PM2.5 Raw Data		Micrograms/cubic meter (LC)	3	0287	2006	750	8741	72.2	68.0	64.2	64.0	13.72	1 HOUR	0

Note: The * indicates that the mean does not satisfy summary criteria.

Parameter	Unit	PO	Rep Org	Year	Meth	# Obs	1st Max	2nd Max	3rd Max	4th Max	Arith.	Duration	EDT
Site ID: 39-061-0006 City: Cincinnati	County: Hamilton					Address: 11590 GROOMS RD							
88501 PM2.5 Raw Data	Micrograms/cubic meter (LC)	3	1259	2006	731	5101	205.5	99.8	79.9	78.0	18.94	1 HOUR	0
Site ID: 39-061-0040 City: Cincinnati	County: Hamilton					Address: 250 WM. HOWARD TAFT							
88502 Acceptable PM2.5 AQI & Speciation Mass	Micrograms/cubic meter (LC)	5	1217	2006	810	60	34.6	30.0	29.2	25.8	14.16	24 HOURS	0
Site ID: 39-081-0017 City: Steubenville	County: Jefferson					Address: 618 LOGAN ST.							
88502 Acceptable PM2.5 AQI & Speciation Mass	Micrograms/cubic meter (LC)	5	1217	2006	810	58	47.4	44.8	37.5	35.8	17.06	24 HOURS	0
Site ID: 39-087-0010 City: Ironton	County: Lawrence					Address: 2128 S. 9TH							
88502 Acceptable PM2.5 AQI & Speciation Mass	Micrograms/cubic meter (LC)	5	1217	2006	810	58	93.6	42.4	40.6	34.2	18.37	24 HOURS	0
Site ID: 39-093-3002 City: Sheffield	County: Lorain					Address: 2180 LAKE BREEZE							
88502 Acceptable PM2.5 AQI & Speciation Mass	Micrograms/cubic meter (LC)	5	1217	2006	810	60	28.6	28.1	27.4	25.0	12.68	24 HOURS	0
Site ID: 39-095-0024 City: Toledo	County: Lucas					Address: 348 S. ERIE							
88501 PM2.5 Raw Data	Micrograms/cubic meter (LC)	3	0220	2006	701	8460	59.9	55.3	53.9	53.2	10.71	1 HOUR	0
Site ID: 39-095-0026 City: Toledo	County: Lucas					Address: 4208 AIRPORT HIGHWAY							
88502 Acceptable PM2.5 AQI & Speciation Mass	Micrograms/cubic meter (LC)	5	1217	2006	810	60	41.4	36.6	32.2	24.5	13.66	24 HOURS	5
Site ID: 39-099-0014 City: Youngstown	County: Mahoning					Address: 345 OAKHILL AVE.							
88501 PM2.5 Raw Data	Micrograms/cubic meter (LC)	3	0634	2006	701	8716	130.8	128.7	113.6	103.3	13.48	1 HOUR	0
88502 Acceptable PM2.5 AQI & Speciation Mass	Micrograms/cubic meter (LC)	5	1217	2006	810	60	37.0	31.6	28.6	27.3	14.08	24 HOURS	0
Site ID: 39-113-0031 City: Dayton	County: Montgomery					Address: 1361 HUFFMAN AVE.							
88501 PM2.5 Raw Data	Micrograms/cubic meter (LC)	3	0287	2006	750	8431	77.4	77.0	74.7	74.1	14.99	1 HOUR	0

Note: The * indicates that the mean does not satisfy summary criteria.

Parameter	Unit	P O	Rep Org	Year	Meth	# Obs	1st Max	2nd Max	3rd Max	4th Max	Arith.	Duration	EDT
39-113-0031													
88502 Acceptable PM2.5 AQI & Speciation Mass	Micrograms/cubic meter (LC)	5	1217	2006	810	59	48.5	45.8	31.6	30.0	14.56	24 HOURS	0
Site ID: 39-113-0032 City: Dayton	County: Montgomery					Address: 215 EAST THIRD ST.							
88501 PM2.5 Raw Data	Micrograms/cubic meter (LC)	3	0287	2006	750	8721	69.2	66.7	66.3	65.9	15.51	1 HOUR	0
Site ID: 39-135-1001 City: Not in a city	County: Preble					Address: NATIONAL TRAILS							
88501 PM2.5 Raw Data	Micrograms/cubic meter (LC)	3	0287	2006	750	8739	64.9	63.0	60.8	57.5	11.81	1 HOUR	0
Site ID: 39-151-0017 City: Canton	County: Stark					Address: 1330 DUEBER							
88502 Acceptable PM2.5 AQI & Speciation Mass	Micrograms/cubic meter (LC)	5	1217	2006	810	49	97.1	38.4	38.0	37.7	18.74*	24 HOURS	0
Site ID: 39-151-0020 City: Canton	County: Stark					Address: 420 MARKET							
88501 PM2.5 Raw Data	Micrograms/cubic meter (LC)	3	0151	2006	711	7348	57.7	55.6	53.9	53.5	9.93	1 HOUR	0
Site ID: 39-153-0023 City: Akron	County: Summit					Address: 660 W. EXCHANGE ST.							
88502 Acceptable PM2.5 AQI & Speciation Mass	Micrograms/cubic meter (LC)	5	1217	2006	810	60	101.9	54.7	38.1	33.4	15.60	24 HOURS	0
Site ID: 39-155-0007 City: Warren	County: Trumbull					Address: 2609 DRAPER ST. S.E.							
88501 PM2.5 Raw Data	Micrograms/cubic meter (LC)	3	0634	2006	701	8704	92.5	91.4	69.7	66.6	13.11	1 HOUR	0

Note: The * indicates that the mean does not satisfy summary criteria.

METHODS USED IN THIS REPORT

PARAMETER	METHOD CODE	COLLECTION METHOD	ANALYSIS METHOD
88501	701	PM2.5 SCC w/No Correction Factor	TEOM Gravimetric 50 deg C
88501	711	PM2.5 SSI w/No Correction Factor	TEOM Gravimetric 50 deg C
88501	731	Met-One BAM W/PM2.5 SCC	Beta Attenuation
88501	750	Andersen BAM w/PM2.5 SCC	Beta Attenuation
88502	810	Met One SASS Teflon	Gravimetric

Note: The * indicates that the mean does not satisfy summary criteria.

REPORTING ORGANIZATIONS USED IN THIS REPORT

REPORTING ORGANIZATION CODE	AGENCY DESCRIPTION
0151	Canton City Health Department Air Pollution Control
0220	City of Toledo, Environmental Services Division
0287	Dayton Regional Air Pollution Control Agency
0634	Mahoning-Trumbull Air Pollution Control Agency
0805	Ohio EPA, Central District Office
0880	Portsmouth City Health Dept Division Air Pollution Control
1217	Research Triangle Institute RTP, NC
1259	Hamilton County Department Of Environmental Services

Note: The * indicates that the mean does not satisfy summary criteria.

User ID: GYE

QUICKLOOK CRITERIA PARAMETERS

Report Request ID: 438125 Report Code: AMP450 Jun. 11, 2007

GEOGRAPHIC SELECTIONS

Tribal	State	County	Site	Parameter	POC	City	AQCR	UAR	MSA	CMSA	EPA Region	Method	Duration	Begin Date	End Date
	39														

PROTOCOL SELECTIONS

Parameter Classification	Parameter	Method	Duration
CRITERIA			

SELECTED OPTIONS

Option Type	Option Value
MERGE PDF FILES	YES
EVENTS PROCESSING	EXCLUDE REGIONALLY CONCURRED EVENTS

SORT ORDER

Order	Column
1	PARAMETER_CODE
2	STATE_CODE
3	COUNTY_CODE
4	SITE_ID
5	POC
6	DATES
7	EDT_ID

GLOBAL DATES

Start Date	End Date
2006	2006

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

EXCEPTIONAL DATA TYPES

EDT	DESCRIPTION
0	NO EVENTS
1	EVENTS EXCLUDED
2	EVENTS INCLUDED
3	EXCEPTIONAL EVENTS EXCLUDED
4	NATURAL EVENTS EXCLUDED
5	EVENTS WITH CONCURRENCE EXCLUDED
6	EXCEPTIONAL EVENTS WITH CONCURRENCE EXCLUDED
7	NATURAL EVENTS WITH CONCURRENCE EXCLUDED

Note: The * indicates that the mean does
not satisfy summary criteria.

AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

Suspended particulate (TSP) (11101) Ohio Micrograms/cubic meter (25 C) (001)

24-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	# OBS	1ST MAX	2ND MAX	3RD MAX	4TH MAX	ARITH MEAN	GEO. MEAN	GEO. STD	CERT	EDT
39-017-0015	2	1259	Middletown	Butler	3901 LEFFERSON	2006	091	58	108	94	92	92	46.1	39.7	1.8		0
39-029-0020	1	0807	East Liverpool	Columbiana	2220 MICHIGAN	2006	091	60	167	149	139	115	51.8	42.0	1.9		0
39-035-0038	1	0229	Cleveland	Cuyahoga	2547 ST TIKHON	2006	091	61	189	151	123	103	57.4	50.0	1.7		0
39-035-0042	1	0229	Cleveland	Cuyahoga	3136 LORAIN AVE., F.S. 4	2006	091	59	90	89	87	85	41.9	37.7	1.6		0
39-035-0049	1	0229	Cleveland	Cuyahoga	E. 56TH ST.	2006	091	60	167	163	135	134	68.3	59.5	1.8		0
39-035-0050	1	0229	Cleveland	Cuyahoga	GRANT RD.	2006	091	59	223	121	110	104	52.9	43.3	2.0		0
39-035-0061	1	0229	Cleveland	Cuyahoga	W. SIDE OF WEST 3RD.	2006	091	58	163	138	116	114	58.6	50.1	1.8		0
39-035-0068	1	0229	Cleveland	Cuyahoga	7629 BROADWAY	2006	091	54	85	83	83	72	44.5*	40.6	1.6		0
39-035-0069	1	0229	Cleveland	Cuyahoga	7300 SUPERIOR	2006	091	55	80	73	72	72	37.8	34.1	1.6		0
39-061-0001	2	1259	Cincinnati	Hamilton	800 VINE ST.	2006	091	53	73	64	63	61	37.9*	34.9	1.5		0

Note: The * indicates that the mean does not satisfy summary criteria.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

Lead (TSP) (12128) Ohio Micrograms/cubic meter (25 C) (001)

24-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	# OBS	QTR1 ARITH MEAN	QTR2 ARITH MEAN	QTR3 ARITH MEAN	QTR4 ARITH MEAN	# MEANS > 1.5	1ST MAX	2ND MAX	CERT	EDT
39-017-0015	2	1259	Middletown	Butler	3901 LEFFERSON	2006	090	12	.010	.007	.005	.004	0	.021	.012		0
39-029-0019	1	0807	East Liverpool	Columbiana	1250 GEORGE, COLUMBIANA PORT AUTHORITY	2006	090	12	.022	.026	.011	.022	0	.055	.050		0
39-029-0020	1	0807	East Liverpool	Columbiana	2220 MICHIGAN	2006	090	12	.038	.015	.009	.027	0	.067	.051		0
39-029-0022	1	0807	East Liverpool	Columbiana	500 MARYLAND	2006	090	11	.034	.010	.007	.011	0	.047	.043		0
39-035-0038	1	0229	Cleveland	Cuyahoga	2547 ST TIKHON	2006	090	12	.023	.020	.026	.012	0	.035	.034		0
39-035-0042	1	0229	Cleveland	Cuyahoga	3136 LORAIN AVE., F.S. 4	2006	090	12	.015	.019	.011	.012	0	.028	.019		0
39-035-0049	1	0229	Cleveland	Cuyahoga	E. 56TH ST.	2006	090	12	.058	.088	.100	.036	0	.140	.110		0
39-035-0050	1	0229	Cleveland	Cuyahoga	GRANT RD.	2006	090	12	.040	.021	.017	.009	0	.087	.026		0
39-035-0061	2	0229	Cleveland	Cuyahoga	W. SIDE OF WEST 3RD.	2006	090	12	.013	.034	.014	.009	0	.060	.026		0
39-035-0068	1	0229	Cleveland	Cuyahoga	7629 BROADWAY	2006	090	12	.017	.018	.019	.010	0	.024	.024		0
39-035-0069	1	0229	Cleveland	Cuyahoga	7300 SUPERIOR	2006	090	12	.008	.017	.016	.011	0	.024	.019		0
39-049-0025	1	0805	Columbus	Franklin	1700 ANN ST.	2006	090	12	.005	.009	.010	.008	0	.012	.011		0
39-051-0001	1	0808	Delta	Fulton	200 VAN BUREN	2006	090	12	.071	.116	.215	.270	0	.420	.380		0
39-091-0003	1	0810	Bellefontaine	Logan	1222 SUPERIOR	2006	090	12	.051	.035	.088	.015	0	.190	.080		0
39-091-0005	1	0443	Bellefontaine	Logan	1229 S. MAIN ST.	2006	045	9	.12	.13	.11	.27*	0	.27	.18		0
39-091-0006	1	0443	Bellefontaine	Logan	320 RICHARD	2006	045	11	.17	.13	.23	.15	0	.23	.23		0
39-091-0007	1	0443	Bellefontaine	Logan	1205 SUPERIOR	2006	045	11	.16	.22	.18	.08	0	.27	.27		0
39-091-0008	1	0443	Bellefontaine	Logan	1215 GREENWOOD ST.	2006	045	2				.22	0	.27	.16		0
39-167-0006	1	0809	Belpre	Washington	S.R. 7, ELKEM METALS	2006	090	8	.010*	.011	.003	.011*	0	.013	.013		0
39-167-0008	1	0809	Marietta	Washington	S.R. 676 WASHINGTON	2006	090	11	.007	.003	.004	.003	0	.013	.008		0

Note: The * indicates that the mean does not satisfy summary criteria.

AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

Lead (TSP) (12128) Ohio Micrograms/cubic meter (25 C) (001)

24-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	# OBS	QTR1 ARITH MEAN	QTR2 ARITH MEAN	QTR3 ARITH MEAN	QTR4 ARITH MEAN	# MEANS > 1.5	1ST MAX	2ND MAX	CERT	EDT
39-167-0009	1	0806	Marietta	Washington	CAREER CENTER 2543 BLUE KNOB RD.	2006	090	6	.003	.005			0	.007	.006		0

Note: The * indicates that the mean does not satisfy summary criteria.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

Carbon monoxide (42101) Ohio Parts per million (007)

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	# OBS	1ST MAX 1-HR	2ND MAX 1-HR	OBS >35	1ST MAX 8-HR	2ND MAX 8-HR	OBS >9	CERT	EDT
39-035-0048	1	0229	Cleveland	Cuyahoga	2026 EAST 9TH ST.	2006	093	8441	5.0	2.8	0	1.8	1.6	0		0
39-035-0051	1	0229	Cleveland	Cuyahoga	1301 E. 9TH ST.	2006	067	8592	7.8	7.3	0	5.8	3.9	0		0
39-035-0053	1	0229	Cleveland	Cuyahoga	4169 PEARL RD.	2006	093	8533	5.0	4.0	0	2.2	2.0	0		0
39-035-0070	1	0229	Cleveland	Cuyahoga	13013 CORLETT AVE.	2006	093	8590	2.5	2.3	0	1.6	1.5	0		0
39-049-0005	1	0805	Columbus	Franklin	1585 MORSE RD.	2006	067	8582	3.6	2.9	0	2.4	2.1	0		0
39-049-0036	1	0805	Columbus	Franklin	122 S. FRONT ST.	2006	000	8607	2.9	2.4	0	2.0	1.6	0		0
39-061-0021	1	1259	Cincinnati	Hamilton	100 E. 5TH ST.	2006	093	8636	10.6	9.9	0	4.3	3.0	0		0
39-081-1001	1	0809	Mingo Junction	Jefferson	501 COMMERICAL	2006	067	8585	8.6	8.4	0	4.5	4.4	0		0
39-085-0006	1	0595	Mentor	Lake	8443 MENTOR AVE.	2006	051	8656	1.8	1.8	0	1.5	1.4	0		0
39-113-0028	1	0287	Dayton	Montgomery	901 WEST FAIRVIEW AVE.	2006	067	8711	4.5	4.2	0	2.6	1.5	0		0
39-113-0034	1	0287	Dayton	Montgomery	117 SOUTH MAIN ST.	2006	054	8724	2.8	2.6	0	2.0	1.9	0		0
39-151-0020	1	0151	Canton	Stark	420 MARKET	2006	054	7750	3.5	3.3	0	2.7	2.2	0		0
39-153-0020	1	0012	Akron	Summit	800 PATTERSON AVE.	2006	054	8389	2.2	2.0	0	1.7	1.4	0		0
39-153-0022	1	0012	Akron	Summit	177 S. BROADWAY	2006	000	7928	2.6	2.6	0	1.8	1.8	0		0

Note: The * indicates that the mean does not satisfy summary criteria.

Sulfur dioxide (42401) Ohio Parts per million (007)

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	# OBS	1ST MAX 24-HR	2ND MAX 24-HR	#OBS >0.14	1ST MAX 3-HR	2ND MAX 3-HR	#OBS >0.5	1ST MAX 1-HR	2ND MAX 1-HR	ARITH MEAN	CERT	EDT
39-001-0001	1	0880	West Union	Adams	210 N. WILSON DR.	2006	061	8285	.024	.017	0	.060	.055	0	.090	.082	.0041		0
39-003-0002	1	0808	Not in a city	Allen	2650 BIBLE RD.	2006	061	8294	.009	.009	0	.020	.016	0	.033	.028	.0025		0
39-007-1001	1	0807	Conneaut	Ashtabula	770 LAKE RD.	2006	061	8314	.018	.015	0	.038	.033	0	.061	.060	.0034		0
39-013-3002	2	0809	Shadyside	Belmont	EAST 40 ST.	2006	061	8331	.043	.029	0	.112	.109	0	.159	.141	.0069		0
39-017-0004	1	1259	Hamilton	Butler	SCHULER AND BENDER	2006	060	8416	.019	.019	0	.065	.062	0	.075	.074	.0045		0
39-017-1004	1	1259	Middletown	Butler	HOOK FIELD AIRPORT	2006	060	8676	.019	.017	0	.058	.048	0	.076	.071	.0041		0
39-023-0003	1	0287	Not in a city	Clark	5400 SPANGLER	2006	061	8702	.015	.013	0	.037	.031	0	.044	.042	.0028		0
39-029-0022	1	0807	East Liverpool	Columbiana	500 MARYLAND	2006	000	8153	.039	.029	0	.108	.083	0	.148	.131	.0047		0
39-035-0038	2	0229	Cleveland	Cuyahoga	2547 ST TIKHON	2006	060	8391	.024	.024	0	.053	.050	0	.095	.088	.0052		0
39-035-0045	1	0229	Cleveland	Cuyahoga	4950 BROADWAY AVE.	2006	060	8594	.018	.016	0	.062	.041	0	.103	.080	.0039		0
39-035-0060	1	0229	Cleveland	Cuyahoga	E. 14TH & ORANGE	2006	060	8637	.035	.028	0	.078	.066	0	.110	.105	.0067		0
39-035-0065	1	0229	Newburgh Heights	Cuyahoga	4600 HARVARD AVE.	2006	000	8521	.061	.034	0	.151	.140	0	.170	.155	.0050		0
39-049-0034	1	0805	Columbus	Franklin	KORBEL AVE.	2006	060	8139	.014	.011	0	.036	.030	0	.050	.045	.0034		0
39-053-0002	1	0809	Not in a city	Gallia	S.R. 554	2006	060	7976	.045	.034	0	.102	.099	0	.148	.147	.0055		0
39-061-0010	2	1259	Cleves	Hamilton	6950 RIPPLE RD.	2006	060	8713	.036	.028	0	.121	.096	0	.141	.141	.0051		0
39-081-0017	1	0809	Steubenville	Jefferson	618 LOGAN ST.	2006	100	7973	.029	.023	0	.114	.111	0	.173	.160	.0053		0
39-085-0003	1	0595	Eastlake	Lake	36010 LAKESHORE	2006	061	8433	.017	.017	0	.036	.035	0	.063	.055	.0045		0

Note: The * indicates that the mean does not satisfy summary criteria.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

Sulfur dioxide (42401) Ohio Parts per million (007)

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	# OBS	1ST MAX 24-HR	2ND MAX 24-HR	#OBS >0.14	1ST MAX 3-HR	2ND MAX 3-HR	#OBS >0.5	1ST MAX 1-HR	2ND MAX 1-HR	ARITH MEAN	CERT EDT
39-085-3002	1	0595	Painesville	Lake	71 E HIGH	2006	061	8180	.078	.057	0	.145	.136	0	.201	.176	.0085	0
39-087-0006	2	0880	Ironton	Lawrence	2120 S. 8TH	2006	061	8371	.020	.018	0	.076	.043	0	.097	.073	.0037	0
39-095-0008	2	0220	Toledo	Lucas	600 COLLINS PARK	2006	061	8739	.021	.019	0	.067	.060	0	.095	.077	.0050	0
39-095-0024	1	0220	Toledo	Lucas	348 S. ERIE	2006	061	8739	.011	.011	0	.036	.033	0	.059	.046	.0026	0
39-099-0013	1	0634	Youngstown	Mahoning	345 OAKHILL	2006	061	8355	.019	.017	0	.055	.053	0	.094	.075	.0047	0
39-105-1001	1	0809	Pomeroy	Meigs	MULBERRY AVE.	2006	060	7839	.037	.022	0	.095	.091	0	.138	.134	.0050	0
39-115-0003	1	0809	Not in a city	Morgan	2600 ST. RT. 83	2006	061	262	.016	.014	0	.053	.052	0	.078	.077	.0058	0
39-115-0004	1	0809	Not in a city	Morgan	S.R. 83	2006	000	7952	.072	.071	0	.328	.276	0	.464	.415	.0069	0
39-145-0013	1	0880	New Boston	Scioto	4862 GALLIA	2006	061	8350	.012	.011	0	.030	.027	0	.057	.051	.0025	0
39-145-0020	1	1299	Franklin Furnace	Scioto	2840 BACK RD.	2006	060	8642	.013	.013	0	.044	.040	0	.058	.053	.0037	0
39-145-0022	1	1299	Franklin Furnace	Scioto	1740 GALLIA PIKE	2006	060	8676	.013	.013	0	.040	.032	0	.048	.046	.0028	0
39-153-0017	1	0012	Akron	Summit	80 BRITTAIN	2006	060	8324	.039	.038	0	.171	.097	0	.181	.168	.0067	0
39-153-0022	1	0012	Akron	Summit	177 S. BROADWAY	2006	100	8344	.026	.021	0	.051	.049	0	.070	.060	.0044	0
39-157-0006	1	0809	Sugarcreek	Tuscarawas	527 CRESCENT DR.	2006	000	7887	.020	.018	0	.060	.047	0	.090	.079	.0056	0

Note: The * indicates that the mean does not satisfy summary criteria.

Nitrogen dioxide (42602) Ohio Parts per million (007)

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	# OBS	1ST MAX 1-HR	2ND MAX 1-HR	ARITH MEAN	CERT	EDT
39-035-0060	1	0229	Cleveland	Cuyahoga	E. 14TH & ORANGE	2006	099	8396	.068	.065	.0182		0
39-035-0070	1	0229	Cleveland	Cuyahoga	13013 CORLETT AVE.	2006	000	8457	.175	.075	.0142		0
39-061-0040	1	1259	Cincinnati	Hamilton	250 WM. HOWARD TAFT	2006	074	8596	.061	.061	.0180		0

Note: The * indicates that the mean does not satisfy summary criteria.

Ozone (44201) Ohio Parts per million (007)

1-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	VALID DAYS MEAS	NUM DAYS REQ	1ST MAX 1-HR	2ND MAX 1-HR	3RD MAX 1-HR	4TH MAX 1-HR	DAY MAX>/= 0.125	EST DAYS>/= .125	MISS DAYS< 0.125	CERT	EDT
39-003-0002	1	0808	Not in a city	Allen	2650 BIBLE RD.	2006	047	213	214	.103	.090	.088	.085	0	0.0	1	Y	0
39-007-1001	1	0807	Conneaut	Ashtabula	770 LAKE RD.	2006	047	213	214	.111	.108	.099	.098	0	0.0	1	Y	0
39-017-0004	1	1259	Hamilton	Butler	SCHULER AND BENDER	2006	087	214	214	.098	.092	.090	.089	0	0.0	0	Y	0
39-017-1004	3	1259	Middletown	Butler	HOOK FIELD AIRPORT	2006	087	214	214	.099	.096	.093	.091	0	0.0	0	Y	0
39-023-0001	1	0287	Springfield	Clark	5171 URBANA	2006	019	214	214	.104	.097	.090	.087	0	0.0	0	Y	0
39-023-0003	1	0287	Not in a city	Clark	5400 SPANGLER	2006	019	214	214	.101	.097	.086	.083	0	0.0	0	Y	0
39-025-0022	1	1259	Batavia	Clermont	2400 CLERMONT CENTER DR.	2006	087	214	214	.101	.093	.088	.088	0	0.0	0	Y	0
39-027-1002	1	0810	Wilmington	Clinton	62 LAUREL DR.	2006	047	214	214	.100	.094	.093	.092	0	0.0	0	Y	0
39-035-0034	1	0229	Cleveland	Cuyahoga	891 E. 152 ST.	2006	087	210	214	.089	.087	.087	.085	0	0.0	1	Y	0
39-035-0064	1	0229	Berea	Cuyahoga	390 FAIR ST.	2006	000	213	214	.083	.078	.078	.078	0	0.0	1	Y	0
39-035-5002	1	0229	Mayfield	Cuyahoga	6116 WILSON MILLS	2006	000	211	214	.100	.093	.093	.090	0	0.0	2	Y	0
39-041-0002	1	0805	Delaware	Delaware	359 MAIN RD.	2006	047	214	214	.095	.092	.085	.084	0	0.0	0	Y	0
39-049-0028	1	0805	Columbus	Franklin	2521 FAIRWOOD	2006	047	214	214	.092	.085	.084	.083	0	0.0	0	Y	0
39-049-0029	1	0805	New Albany	Franklin	7600 FODOR RD.	2006	087	214	214	.098	.094	.092	.092	0	0.0	0	Y	0
39-049-0037	1	0805	Columbus	Franklin	1777 E. BROAD	2006	087	210	214	.096	.090	.088	.085	0	0.0	1	Y	0
39-049-0081	1	0805	Columbus	Franklin	5750 MAPLE CANYON	2006	047	214	214	.096	.094	.086	.084	0	0.0	0	Y	0
39-055-0004	1	0595	Not in a city	Geauga	13000 AUBURN	2006	019	214	214	.097	.084	.083	.079	0	0.0	0	Y	0
39-057-0006	1	0287	Xenia	Greene	541 LEDBETTER RD.,	2006	019	214	214	.106	.096	.087	.087	0	0.0	0	Y	0
39-061-0006	1	1259	Cincinnati	Hamilton	11590 GROOMS RD	2006	087	213	214	.095	.092	.092	.092	0	0.0	1	Y	0
39-061-0010	1	1259	Cleves	Hamilton	6950 RIPPLE RD.	2006	000	213	214	.112	.111	.098	.090	0	0.0	1	Y	0
39-061-0040	1	1259	Cincinnati	Hamilton	250 WM. HOWARD TAFT	2006	087	214	214	.101	.093	.092	.092	0	0.0	0	Y	0
39-081-0017	1	0809	Steubenville	Jefferson	618 LOGAN ST.	2006	047	214	214	.101	.095	.094	.093	0	0.0	0	Y	0
39-083-0002	1	0805	Centerburg	Knox	WATER PLT, SR.	2006	087	212	214	.099	.089	.088	.085	0	0.0	2	Y	0

Note: The * indicates that the mean does not satisfy summary criteria.

Ozone (44201) Ohio Parts per million (007)

1-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	VALID DAYS MEAS	NUM DAYS REQ	1ST MAX 1-HR	2ND MAX 1-HR	3RD MAX 1-HR	4TH MAX 1-HR	DAY MAX>/= 0.125	EST DAYS>/= .125	MISS DAYS< 0.125	CERT	EDT
					314													
39-085-0003	1	0595	Eastlake	Lake	36010 LAKESHORE	2006	019	210	214	.098	.095	.092	.090	0	0.0	0	Y	0
39-085-3002	1	0595	Painesville	Lake	71 E HIGH	2006	019	214	214	.095	.094	.089	.085	0	0.0	0	Y	0
39-087-0006	1	0880	Ironton	Lawrence	2120 S. 8TH	2006	019	213	214	.105	.095	.088	.087	0	0.0	1	Y	0
39-087-0011	1	0880	Not in a city	Lawrence	S.R. 141, WILGUS	2006	019	211	214	.083	.077	.077	.076	0	0.0	1	Y	0
39-089-0005	1	0805	Heath (Fourmile Lock)	Licking	300 LICKING VIEW DR.	2006	047	213	214	.086	.085	.084	.084	0	0.0	1	Y	0
39-093-0018	1	0807	Sheffield	Lorain	4706 DETROIT RD.	2006	047	214	214	.082	.079	.076	.073	0	0.0	0	Y	0
39-095-0024	1	0220	Toledo	Lucas	348 S. ERIE	2006	056	213	214	.090	.089	.087	.082	0	0.0	1	Y	0
39-095-0027	1	0220	Waterville	Lucas	200 SOUTH RIVER RD.	2006	019	214	214	.088	.084	.076	.074	0	0.0	0	Y	0
39-095-0034	1	0220	Not in a city	Lucas	306 N. YANDOTA	2006	056	214	214	.093	.085	.084	.084	0	0.0	0	Y	0
39-095-0081	1	0220	Toledo	Lucas	2930 131ST ST.	2006	056	209	214	.088	.084	.084	.082	0	0.0	0	Y	0
39-097-0007	1	0805	Not in a city	Madison	940 SR 38 SW	2006	047	214	214	.091	.090	.090	.088	0	0.0	0	Y	0
39-099-0013	1	0634	Youngstown	Mahoning	345 OAKHILL	2006	087	214	214	.092	.087	.085	.084	0	0.0	0	Y	0
39-103-0003	1	0012	Not in a city	Medina	6364 DEERVIEW	2006	087	210	214	.082	.080	.080	.079	0	0.0	2	Y	0
39-109-0005	1	0287	Not in a city	Miami	3825 NORTH S. R. 589	2006	019	213	214	.103	.091	.083	.080	0	0.0	1	Y	0
39-113-0033	1	0287	Dayton	Montgomery	1404 WEBSTER ST.	2006	019	214	214	.097	.089	.084	.080	0	0.0	0	Y	0
39-133-1001	1	0012	Not in a city	Portage	1570 RAVENNA RD.	2006	047	212	214	.090	.085	.085	.083	0	0.0	0	Y	0
39-135-1001	1	0287	Not in a city	Preble	NATIONAL TRAILS	2006	019	211	214	.089	.084	.083	.081	0	0.0	0	Y	0
39-151-0016	1	0151	Canton	Stark	515 25TH. ST.	2006	047	198	214	.089	.087	.086	.086	0	0.0	3	Y	0
39-151-0021	1	0151	Brewster	Stark	245 W. 5TH ST.	2006	047	209	214	.093	.091	.089	.088	0	0.0	0	Y	0
39-151-4005	1	0151	Alliance	Stark	1175 WEST VINE	2006	047	202	214	.091	.085	.084	.083	0	0.0	0	Y	0
39-153-0020	1	0012	Akron	Summit	800 PATTERSON AVE.	2006	087	214	214	.091	.090	.087	.087	0	0.0	0	Y	0

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

Ozone (44201) Ohio Parts per million (007)

1-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	VALID DAYS MEAS	NUM DAYS REQ	1ST MAX 1-HR	2ND MAX 1-HR	3RD MAX 1-HR	4TH MAX 1-HR	DAY MAX>/= 0.125	EST DAYS>/= .125	MISS DAYS< 0.125	CERT	EDT
39-155-0009	1	0634	Not in a city	Trumbull	6346 KINSMAN-BLOOMFIELD RD.	2006	056	214	214	.099	.093	.089	.088	0	0.0	0	Y	0
39-155-0011	1	0634	Not in a city	Trumbull	842 YOUNGSTOWN-KINGSVILLE RD.	2006	087	212	214	.097	.095	.089	.089	0	0.0	0	Y	0
39-165-0007	1	1259	Lebanon	Warren	416 SOUTHEAST ST.	2006	087	214	214	.110	.104	.100	.099	0	0.0	0	Y	0
39-167-0004	1	0809	Marietta	Washington	2000 4TH STREET	2006	047	212	214	.103	.098	.094	.092	0	0.0	0	Y	0
39-173-0003	1	0808	Bowling Green	Wood	347 N DUNBRIDGE	2006	047	214	214	.087	.087	.085	.081	0	0.0	0	Y	0

Note: The * indicates that the mean does not satisfy summary criteria.

Ozone (44201) Ohio Parts per million (007)

8-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	%OBS	VALID DAYS MEAS	NUM DAYS REQ	1ST MAX 8-HR	2ND MAX 8-HR	3RD MAX 8-HR	4TH MAX 8-HR	DAY MAX>/= 0.085	CERT	EDT
39-003-0002	1	0808	Not in a city	Allen	2650 BIBLE RD.	2006	047	99	211	214	.090	.082	.082	.075	1	Y	0
39-007-1001	1	0807	Conneaut	Ashtabula	770 LAKE RD.	2006	047	99	211	214	.099	.099	.090	.086	4	Y	0
39-017-0004	1	1259	Hamilton	Butler	SCHULER AND BENDER	2006	087	99	212	214	.087	.082	.082	.079	1	Y	0
39-017-1004	3	1259	Middletown	Butler	HOOK FIELD AIRPORT	2006	087	100	213	214	.085	.084	.077	.076	1	Y	0
39-023-0001	1	0287	Springfield	Clark	5171 URBANA	2006	019	100	214	214	.091	.081	.077	.076	1	Y	0
39-023-0003	1	0287	Not in a city	Clark	5400 SPANGLER	2006	019	100	214	214	.087	.081	.078	.074	1	Y	0
39-025-0022	1	1259	Batavia	Clermont	2400 CLERMONT CENTER DR.	2006	087	99	212	214	.087	.081	.077	.077	1	Y	0
39-027-1002	1	0810	Wilmington	Clinton	62 LAUREL DR.	2006	047	100	213	214	.090	.085	.084	.081	2	Y	0
39-035-0034	1	0229	Cleveland	Cuyahoga	891 E. 152 ST.	2006	087	97	208	214	.079	.077	.077	.074	0	Y	0
39-035-0064	1	0229	Berea	Cuyahoga	390 FAIR ST.	2006	000	100	213	214	.072	.071	.071	.068	0	Y	0
39-035-5002	1	0229	Mayfield	Cuyahoga	6116 WILSON MILLS	2006	000	98	210	214	.090	.085	.083	.081	2	Y	0
39-041-0002	1	0805	Delaware	Delaware	359 MAIN RD.	2006	047	100	214	214	.086	.084	.076	.075	1	Y	0
39-049-0028	1	0805	Columbus	Franklin	2521 FAIRWOOD	2006	047	100	213	214	.086	.080	.076	.076	1	Y	0
39-049-0029	1	0805	New Albany	Franklin	7600 FODOR RD.	2006	087	99	211	214	.087	.085	.085	.082	3	Y	0
39-049-0037	1	0805	Columbus	Franklin	1777 E. BROAD	2006	087	97	208	214	.086	.084	.080	.079	1	Y	0
39-049-0081	1	0805	Columbus	Franklin	5750 MAPLE CANYON	2006	047	99	212	214	.085	.084	.080	.077	1	Y	0
39-055-0004	1	0595	Not in a city	Geauga	13000 AUBURN	2006	019	100	214	214	.076	.072	.071	.070	0	Y	0
39-057-0006	1	0287	Xenia	Greene	541 LEDBETTER RD.,	2006	019	100	214	214	.085	.082	.081	.079	1	Y	0
39-061-0006	1	1259	Cincinnati	Hamilton	11590 GROOMS RD	2006	087	100	213	214	.084	.084	.082	.081	0	Y	0
39-061-0010	1	1259	Cleves	Hamilton	6950 RIPPLE RD.	2006	000	100	213	214	.098	.092	.082	.081	2	Y	0
39-061-0040	1	1259	Cincinnati	Hamilton	250 WM. HOWARD TAFT	2006	087	99	212	214	.089	.080	.079	.078	1	Y	0
39-081-0017	1	0809	Steubenville	Jefferson	618 LOGAN ST.	2006	047	100	213	214	.089	.083	.080	.080	1	Y	0

Note: The * indicates that the mean does not satisfy summary criteria.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

Ozone (44201) | Ohio | Parts per million (007)

8-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	%OBS	VALID DAYS MEAS	NUM DAYS REQ	1ST MAX 8-HR	2ND MAX 8-HR	3RD MAX 8-HR	4TH MAX 8-HR	DAY MAX>/= 0.085	CERT	EDT
39-083-0002	1	0805	Centerburg	Knox	WATER PLT, SR. 314	2006	087	98	210	214	.085	.082	.076	.075	1	Y	0
39-085-0003	1	0595	Eastlake	Lake	36010 LAKESHORE	2006	019	98	209	214	.088	.084	.083	.083	1	Y	0
39-085-3002	1	0595	Painesville	Lake	71 E HIGH	2006	019	100	214	214	.080	.076	.075	.075	0	Y	0
39-087-0006	1	0880	Ironton	Lawrence	2120 S. 8TH	2006	019	100	213	214	.087	.082	.073	.072	1	Y	0
39-087-0011	1	0880	Not in a city	Lawrence	S.R. 141, WILGUS	2006	019	98	210	214	.072	.068	.068	.067	0	Y	0
39-089-0005	1	0805	Heath (Fourmile Lock)	Licking	300 LICKING VIEW DR.	2006	047	100	213	214	.082	.077	.074	.072	0	Y	0
39-093-0018	1	0807	Sheffield	Lorain	4706 DETROIT RD.	2006	047	99	212	214	.077	.072	.069	.069	0	Y	0
39-095-0024	1	0220	Toledo	Lucas	348 S. ERIE	2006	056	99	212	214	.081	.079	.076	.075	0	Y	0
39-095-0027	1	0220	Waterville	Lucas	200 SOUTH RIVER RD.	2006	019	100	214	214	.079	.077	.072	.069	0	Y	0
39-095-0034	1	0220	Not in a city	Lucas	306 N. YANDOTA	2006	056	100	214	214	.079	.077	.074	.074	0	Y	0
39-095-0081	1	0220	Toledo	Lucas	2930 131ST ST.	2006	056	98	209	214	.080	.080	.075	.074	0	Y	0
39-097-0007	1	0805	Not in a city	Madison	940 SR 38 SW	2006	047	100	213	214	.084	.081	.079	.076	0	Y	0
39-099-0013	1	0634	Youngstown	Mahoning	345 OAKHILL	2006	087	100	214	214	.081	.080	.077	.076	0	Y	0
39-103-0003	1	0012	Not in a city	Medina	6364 DEERVIEW	2006	087	98	209	214	.076	.075	.074	.073	0	Y	0
39-109-0005	1	0287	Not in a city	Miami	3825 NORTH S. R. 589	2006	019	99	212	214	.088	.076	.074	.073	1	Y	0
39-113-0033	1	0287	Dayton	Montgomery	1404 WEBSTER ST.	2006	019	100	214	214	.084	.077	.074	.071	0	Y	0
39-133-1001	1	0012	Not in a city	Portage	1570 RAVENNA RD.	2006	047	99	212	214	.080	.079	.074	.070	0	Y	0
39-135-1001	1	0287	Not in a city	Preble	NATIONAL TRAILS	2006	019	98	210	214	.078	.075	.073	.072	0	Y	0
39-151-0016	1	0151	Canton	Stark	515 25TH. ST.	2006	047	91	195	214	.083	.081	.080	.078	0	Y	0
39-151-0021	1	0151	Brewster	Stark	245 W. 5TH ST.	2006	047	97	208	214	.085	.081	.079	.079	1	Y	0
39-151-4005	1	0151	Alliance	Stark	1175 WEST VINE	2006	047	93	199	214	.082	.078	.075	.075	0	Y	0
39-153-0020	1	0012	Akron	Summit	800 PATTERSON	2006	087	100	214	214	.082	.080	.077	.077	0	Y	0

Note: The * indicates that the mean does not satisfy summary criteria.

Jun. 11, 2007

Ozone (44201) | Ohio | Parts per million (007)

8-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	%OBS	VALID DAYS MEAS	NUM DAYS REQ	1ST MAX 8-HR	2ND MAX 8-HR	3RD MAX 8-HR	4TH MAX 8-HR	DAY MAX>/= 0.085	CERT	EDT
39-155-0009	1	0634	Not in a city	Trumbull	6346 KINSMAN-BLOOMFIELD RD.	2006	056	100	213	214	.089	.086	.075	.074	2	Y	0
39-155-0011	1	0634	Not in a city	Trumbull	842 YOUNGSTOWN-KINGSVILLE RD.	2006	087	99	211	214	.083	.082	.082	.082	0	Y	0
39-165-0007	1	1259	Lebanon	Warren	416 SOUTHEAST ST.	2006	087	100	214	214	.092	.090	.088	.086	4	Y	0
39-167-0004	1	0809	Marietta	Washington	2000 4TH STREET	2006	047	98	209	214	.092	.086	.082	.081	2	Y	0
39-173-0003	1	0808	Bowling Green	Wood	347 N DUNBRIDGE	2006	047	100	213	214	.081	.080	.075	.073	0	Y	0

Note: The * indicates that the mean does not satisfy summary criteria.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

PM10 Total 0-10um STP (81102) | Ohio | Micrograms/cubic meter (25 C) (001)

24-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	#OBS	NUM REQ	VALID DAYS	%OBS	1ST MAX	2ND MAX	3RD MAX	4TH MAX	DAY MAX >150	EST DAYS >150	WTD ARITH MEAN	CERT	EDT
39-003-0006	1	0743	Lima	Allen	1314 FINDLAY RD.	2006	062	54	61	54	89	33	33	31	30	0	0	23.8*		0
39-003-0007	1	0743	Lima	Allen	ROUSCH RD.	2006	062	59	61	59	97	33	28	27	26	0	0	19.1		0
39-003-0008	1	0743	Lima	Allen	NORTH STREET	2006	062	59	61	59	97	35	28	27	27	0	0	21.1		0
39-017-0003	1	1259	Middletown	Butler	BONITA & ST JOHN	2006	063	60	61	60	98	47	45	39	38	0	0	20.4		0
39-017-0015	1	1259	Middletown	Butler	3901 LEFFERSON	2006	063	61	61	61	100	57	53	49	47	0	0	23.9		0
39-029-0020	1	0807	East Liverpool	Columbiana	2220 MICHIGAN	2006	062	57	61	57	93	82	72	60	54	0	0	29.8		0
39-029-0022	1	0807	East Liverpool	Columbiana	500 MARYLAND	2006	062	57	61	57	93	52	49	48	45	0	0	25.3		0
39-035-0027	1	0229	Cleveland	Cuyahoga	2200 W 28TH ST.	2006	063	60	61	60	98	58	42	41	39	0	0	21.0		0
39-035-0038	1	0229	Cleveland	Cuyahoga	2547 ST TIKHON	2006	063	348	183	183	100	76	76	75	73	0	0	28.2		0
39-035-0045	1	0229	Cleveland	Cuyahoga	4950 BROADWAY AVE.	2006	063	61	61	61	100	45	45	43	43	0	0	25.4		0
39-035-0060	1	0229	Cleveland	Cuyahoga	E. 14TH & ORANGE	2006	063	58	61	58	95	67	64	63	55	0	0	28.4		0
39-035-0060	3	0229	Cleveland	Cuyahoga	E. 14TH & ORANGE	2006	079	7632	365	318	87	101	84	73	72	0	0	26.1*		0
39-035-0065	1	0229	Newburgh Heights	Cuyahoga	4600 HARVARD AVE.	2006	063	55	61	55	90	56	48	46	46	0	0	27.2		0
39-035-1002	1	0229	Brook Park	Cuyahoga	16900 HOLLAND RD.	2006	063	58	61	58	95	37	36	34	30	0	0	18.5		0
39-049-0024	1	0805	Columbus	Franklin	STATE FAIRGROUNDS	2006	063	61	61	61	100	56	55	54	50	0	0	27.1		0
39-049-0034	1	0805	Columbus	Franklin	KORBEL AVE.	2006	079	8668	365	363	99	80	64	60	59	0	0	23.1		0
39-057-0005	1	0287	Yellow Springs	Greene	100 DAYTON ST.	2006	062	58	61	58	95	33	33	30	29	0	0	16.3		0
39-061-0014	1	1259	Cincinnati	Hamilton	SEYMOUR &	2006	063	60	61	60	98	53	48	46	44	0	0	23.0		0

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PM10 Total 0-10um STP (81102) Ohio Micrograms/cubic meter (25 C) (001)

24-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	#OBS	NUM REQ	VALID DAYS	%OBS	1ST MAX	2ND MAX	3RD MAX	4TH MAX	DAY MAX >150	EST DAYS >150	WTD ARITH MEAN	CERT	EDT
39-061-0040	1	1259	Cincinnati	Hamilton	250 WM. HOWARD TAFT VINE ST.	2006	063	59	61	59	97	43	40	38	38	0	0	19.1		0
39-061-0040	9	1259	Cincinnati	Hamilton	250 WM. HOWARD TAFT	2006	079	5856	355	242	68	58	56	55	50	0	0	21.9*		0
39-061-5001	1	1259	Lockland	Hamilton	101 COOPER AVE.	2006	063	58	61	58	95	47	44	42	39	0	0	20.8		0
39-063-0002	1	0743	Findlay	Hancock	9860 C.R. 313	2006	062	56	61	56	92	43	40	33	31	0	0	24.3		0
39-063-0003	1	0743	Findlay	Hancock	9860 CR 313	2006	062	38	61	38	62	33	32	30	29	0	0	21.5*		0
39-063-0004	1	0743	Findlay	Hancock	C.R. 144	2006	062	54	61	54	89	34	30	28	27	0	0	20.2		0
39-081-0001	1	0809	Not in a city	Jefferson	1004 THIRD ST. BRILLIANT	2006	063	61	61	61	100	46	42	40	38	0	0	21.1		0
39-081-0017	1	0809	Steubenville	Jefferson	618 LOGAN ST.	2006	063	57	61	57	93	60	58	52	51	0	0	25.6		0
39-081-1001	1	0809	Mingo Junction	Jefferson	501 COMMERICAL	2006	063	114	122	114	93	67	67	63	62	0	0	28.0		0
39-085-1001	1	0595	Not in a city	Lake	325 VINE ST.	2006	062	59	61	59	97	46	37	36	31	0	0	15.4		0
39-087-0010	1	0880	Ironton	Lawrence	2128 S. 9TH	2006	062	59	61	59	97	40	37	36	32	0	0	18.5		0
39-089-0007	1	0805	Not in a city	Licking	10843 FOUNDATION	2006	063	40	40	40	100	42	36	32	32	0	0	20.7*		0
39-093-3002	1	0807	Sheffield	Lorain	2180 LAKE BREEZE	2006	062	59	61	59	97	37	35	31	30	0	0	17.1		0
39-095-1003	2	0220	Toledo	Lucas	LEE & FRONT	2006	079	7879	365	327	90	70	67	67	65	0	0	22.1		0
39-099-0005	1	0634	Youngstown	Mahoning	145 MADISON AVE. F.S. #7	2006	063	58	61	58	95	49	43	40	40	0	0	21.2		0
39-099-0006	1	0634	Youngstown	Mahoning	1524 OAKLAND AVE. F.S. #5	2006	063	61	61	61	100	46	41	41	41	0	0	20.7		0
39-113-7001	1	0287	Moraine	Montgomery	2728 VIKING LANE	2006	062	61	61	61	100	45	45	42	42	0	0	22.2		0
39-145-0013	1	0880	New Boston	Scioto	4862 GALLIA	2006	062	61	61	61	100	55	43	39	35	0	0	20.4		0
39-145-0019	1	0880	Portsmouth	Scioto	605 WASHINGTON	2006	062	61	61	61	100	38	36	34	31	0	0	18.0		0

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

PM10 Total 0-10um STP (81102) Ohio Micrograms/cubic meter (25 C) (001)

24-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	#OBS	NUM REQ	VALID DAYS	%OBS	1ST MAX	2ND MAX	3RD MAX	4TH MAX	DAY MAX >150	EST DAYS >150	WTD ARITH MEAN	CERT	EDT
39-145-0020	1	1299	Franklin Furnace	Scioto	2840 BACK RD.	2006	150	8706	365	363	99	58	55	44	44	0	0	19.3		0
39-145-0021	1	1299	Franklin Furnace	Scioto	2446 GALLIA PIKE	2006	150	8720	365	363	99	75	57	56	46	0	0	19.8		0
39-145-0022	1	1299	Franklin Furnace	Scioto	1740 GALLIA PIKE	2006	150	8703	365	363	99	55	53	50	47	0	0	19.8		0
39-155-0005	1	0634	Warren	Trumbull	540 LAIRD AVE.	2006	062	60	61	60	98	48	38	37	36	0	0	18.1		0
39-155-0006	1	0634	Warren	Trumbull	2323 MAIN AVE.	2006	062	60	61	60	98	40	39	35	35	0	0	17.9		0
39-155-0007	1	0634	Warren	Trumbull	2609 DRAPER ST. S.E.	2006	062	61	61	61	100	47	39	37	35	0	0	17.7		0
39-167-0006	1	0809	Belpre	Washington	S.R. 7, ELKEM METALS	2006	063	56	61	56	92	61	57	52	48	0	0	25.3		0
39-175-0008	1	0808	Carey	Wyandot	EAST NORTH ST.	2006	063	51	61	51	84	56	53	50	49	0	0	28.1*		0
39-175-0009	1	0808	Carey	Wyandot	GREER RD	2006	063	57	91	57	63	66	62	56	53	0	0	26.9*		0

Note: The * indicates that the mean does not satisfy summary criteria.

PM2.5 - Local Conditions (88101) Ohio Micrograms/cubic meter (LC) (105)

24-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	#OBS	1ST MAX	2ND MAX	3RD MAX	4TH MAX	98TH PERCENTILE VALUE	WTD ARITH MEAN	CERT	EDT
39-009-0003	1	0809	Not in a city	Athens	S.R. 377 GIFFORD STATE FOREST	2006	120	53	34.3	29.5	29.2	22.3	29.5	11.76		0
39-017-0003	1	1259	Middletown	Butler	BONITA & ST JOHN	2006	119	59	31.5	30.2	26.7	24.1	30.2	14.05		0
39-017-0016	1	1259	Fairfield	Butler	400 NILLES RD.	2006	120	115	35.7	35.6	35.2	30.8	35.2	13.99		0
39-017-1004	1	1259	Middletown	Butler	HOOK FIELD AIRPORT	2006	120	122	36.0	35.0	32.7	29.7	32.7	13.38		0
39-023-0005	1	0287	Springfield	Clark	350 N. FOUNTAIN AVE.	2006	120	122	34.9	30.6	30.5	30.5	30.5	13.07		0
39-025-0022	1	1259	Batavia	Clermont	2400 CLERMONT CENTER DR.	2006	120	117	34.2	31.9	31.6	30.9	31.6	12.72		0
39-035-0027	1	0229	Cleveland	Cuyahoga	2200 W 28TH ST.	2006	120	60	32.7	31.5	27.9	26.3	31.5	12.99		0
39-035-0034	1	0229	Cleveland	Cuyahoga	891 E. 152 ST.	2006	120	57	29.4	29.1	26.1	23.0	29.1	11.46		0
39-035-0038	1	0229	Cleveland	Cuyahoga	2547 ST TIKHON	2006	120	118	41.2	36.7	36.1	34.4	36.1	14.93		0
39-035-0045	1	0229	Cleveland	Cuyahoga	4950 BROADWAY AVE.	2006	120	60	31.9	29.5	28.8	27.3	29.5	14.05		0
39-035-0060	1	0229	Cleveland	Cuyahoga	E. 14TH & ORANGE	2006	120	114	35.8	32.4	31.0	30.7	31.0	14.97		0
39-035-0065	1	0229	Newburgh Heights	Cuyahoga	4600 HARVARD AVE.	2006	120	58	30.9	27.8	26.2	24.2	27.8	13.14		0
39-035-1002	1	0229	Brook Park	Cuyahoga	16900 HOLLAND RD.	2006	120	54	28.2	27.7	20.6	20.2	27.7	11.56*		0
39-049-0024	1	0805	Columbus	Franklin	STATE FAIRGROUNDS	2006	120	121	38.4	34.2	34.0	33.8	34.0	13.56		0
39-049-0025	1	0805	Columbus	Franklin	1700 ANN ST.	2006	120	113	39.0	38.3	34.0	32.8	34.0	13.42		0
39-049-0025	2	0805	Columbus	Franklin	1700 ANN ST.	2006	120	4	19.8	17.8	14.1	13.8	19.8	16.38*		0

Note: The * indicates that the mean does not satisfy summary criteria.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SYSTEM
QUICK LOOK REPORT (AMP450)

Jun. 11, 2007

PM2.5 - Local Conditions (88101) Ohio Micrograms/cubic meter (LC) (105)

24-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	#OBS	1ST MAX	2ND MAX	3RD MAX	4TH MAX	98TH PERCENTILE VALUE	WTD ARITH MEAN	CERT	EDT
39-049-0081	1	0805	Columbus	Franklin	5750 MAPLE CANYON	2006	120	87	32.0	31.2	29.9	28.8	31.2	12.89*		0
39-057-0005	1	0287	Yellow Springs	Greene	100 DAYTON ST.	2006	120	119	31.5	28.8	26.5	26.5	26.5	11.94		0
39-061-0006	1	1259	Cincinnati	Hamilton	11590 GROOMS RD	2006	120	118	35.0	34.6	33.3	31.8	33.3	13.29		0
39-061-0014	1	1259	Cincinnati	Hamilton	SEYMOUR & VINE ST.	2006	120	58	36.3	35.2	31.5	27.1	35.2	15.51		0
39-061-0040	1	1259	Cincinnati	Hamilton	250 WM. HOWARD TAFT	2006	120	121	34.5	33.7	32.8	32.3	32.8	13.57		0
39-061-0042	1	1259	Cincinnati	Hamilton	2101 W. 8TH ST.	2006	120	122	39.4	37.0	34.5	33.5	34.5	14.94		0
39-061-0043	1	1259	Sharonville	Hamilton	3254 E. KEMPER RD.	2006	120	118	39.0	35.8	34.9	32.2	34.9	14.47		0
39-061-7001	1	1259	Norwood	Hamilton	2059 SHERMAN AVE.	2006	120	111	34.9	34.0	34.0	33.0	34.0	14.37		0
39-061-8001	1	1259	St. Bernard	Hamilton	300 MURRAY RD.	2006	120	114	37.9	36.8	36.1	34.7	36.1	15.90		0
39-081-0017	1	0809	Steubenville	Jefferson	618 LOGAN ST.	2006	120	115	34.2	33.9	32.1	31.2	32.1	13.78		0
39-081-1001	1	0809	Mingo Junction	Jefferson	501 COMMERICAL	2006	120	57	35.5	32.9	29.2	27.7	32.9	14.61		0
39-085-1001	1	0595	Not in a city	Lake	325 VINE ST.	2006	120	4	17.9	11.8	11.6	3.7	17.9	11.25*		0
39-085-3002	1	0595	Painesville	Lake	71 E HIGH	2006	120	102	32.9	28.1	27.7	26.2	27.7	11.22		0
39-085-3002	2	0595	Painesville	Lake	71 E HIGH	2006	120	6	35.0	14.6	13.0	12.8	35.0	19.68*		0
39-087-0010	1	0880	Ironton	Lawrence	2128 S. 9TH	2006	120	119	42.8	34.7	30.8	30.1	30.8	14.39		0
39-093-0016	1	0807	Lorain	Lorain	214 E. 34TH ST.	2006	120	55	29.1	24.9	22.6	21.3	24.9	11.53*		0
39-093-3002	1	0807	Sheffield	Lorain	2180 LAKE BREEZE	2006	120	113	30.6	27.8	27.4	26.0	27.4	11.36		0
39-095-0024	1	0220	Toledo	Lucas	348 S. ERIE	2006	120	116	35.4	30.8	25.9	25.3	25.9	12.65		0

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PM2.5 - Local Conditions (88101) Ohio Micrograms/cubic meter (LC) (105)

24-HOUR

SITE ID	POC	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	#OBS	1ST MAX	2ND MAX	3RD MAX	4TH MAX	98TH PERCENTILE VALUE	WTD ARITH MEAN	CERT	EDT
39-095-0025	1	0220	Toledo	Lucas	600 COLLINS PARK	2006	120	119	33.7	26.0	25.2	25.2	25.2	11.94		0
39-095-0026	1	0220	Toledo	Lucas	4208 AIRPORT HIGHWAY	2006	120	113	32.9	31.2	27.1	26.4	27.1	12.62		0
39-099-0005	1	0634	Youngstown	Mahoning	145 MADISON AVE. F.S. #7	2006	120	61	35.7	28.6	28.3	24.8	28.6	12.95		0
39-099-0014	1	0634	Youngstown	Mahoning	345 OAKHILL AVE.	2006	120	119	37.5	35.5	31.1	29.0	31.1	13.50		0
39-103-0003	1	0012	Not in a city	Medina	6364 DEERVIEW	2006	120	107	33.0	30.8	28.5	28.1	28.5	11.90*		0
39-113-0031	1	0287	Dayton	Montgomery	1361 HUFFMAN AVE.	2006	120	118	30.7	29.7	28.9	28.7	28.9	13.10		0
39-113-0032	1	0287	Dayton	Montgomery	215 EAST THIRD ST.	2006	120	120	35.5	30.5	30.3	28.5	30.3	13.64		0
39-133-0002	1	0012	Ravenna	Portage	531 WASHINGTON	2006	120	118	34.7	32.4	30.5	29.9	30.5	12.00		0
39-135-1001	1	0287	Not in a city	Preble	NATIONAL TRAILS	2006	120	120	29.5	29.3	28.7	27.9	28.7	12.46		0
39-145-0013	1	0880	New Boston	Scioto	4862 GALLIA	2006	120	120	52.4	41.9	30.5	29.0	30.5	14.32		0
39-151-0017	1	0151	Canton	Stark	1330 DUEBER	2006	120	93	34.6	33.1	32.2	32.1	33.1	14.82*		0
39-151-0017	2	0151	Canton	Stark	1330 DUEBER	2006	120	20	26.9	26.5	23.7	22.9	26.9	13.56*		0
39-151-0020	1	0151	Canton	Stark	420 MARKET	2006	120	92	32.3	26.1	25.4	23.6	26.1	11.87*		0
39-153-0017	1	0012	Akron	Summit	80 BRITTAIN	2006	120	121	40.2	36.6	31.5	27.5	31.5	13.54		0
39-153-0023	1	0012	Akron	Summit	660 W. EXCHANGE ST.	2006	120	116	36.8	33.9	30.4	27.7	30.4	12.77		0
39-155-0007	1	0634	Warren	Trumbull	2609 DRAPER ST. S.E.	2006	120	116	36.7	35.9	28.7	28.4	28.7	12.93		0

Note: The * indicates that the mean does not satisfy summary criteria.

METHODS USED IN THIS REPORT

PARAMETER	METHOD CODE	COLLECTION METHOD	ANALYSIS METHOD
ALL	000	MULTIPLE METHODS	MULTIPLE METHODS
11101	091	HI-VOL	GRAVIMETRIC
12128	045	HI-VOL	EMISSION SPECTRA ICAP
12128	090	HI-VOL	EMISSION SPECTRA ICAP
42101	051	INSTRUMENTAL	NONDISPERSIVE INFRARED
42101	054	INSTRUMENTAL	NONDISPERSIVE INFRARED
42101	067	INSTRUMENTAL	NONDISPERSIVE INFRARED
42101	093	INSTRUMENTAL	GAS FILTER CORRELATION CO ANALYZER
42401	060	INSTRUMENTAL	PULSED FLUORESCENT
42401	061	INSTRUMENTAL	ULTRA VIOLET FLUORESCENCE
42401	100	INSTRUMENTAL	ULTRAVIOLET FLUORESCENCE
42602	074	INSTRUMENTAL	CHEMILUMINESCENCE
42602	099	INSTRUMENTAL	GAS PHASE CHEMILUMINESCENCE
44201	019	INSTRUMENTAL	ULTRA VIOLET
44201	047	INSTRUMENTAL	ULTRA VIOLET
44201	056	INSTRUMENTAL	ULTRA VIOLET
44201	087	INSTRUMENTAL	ULTRA VIOLET ABSORPTION
81102	062	HI-VOL-WEDDING-INLET	GRAVIMETRIC
81102	063	HI-VOL SA/GMW-1200	GRAVIMETRIC
81102	079	INSTRUMENTAL-R&P SA246B-INLET	TEOM-GRAVIMETRIC
81102	150	T A Series FH 62 C14 Continuous	Beta Attenuation
88101	119	ANDERSEN RAAS2.5-100 PM2.5 SAM w/WINS	GRAVIMETRIC
88101	120	ANDERSEN RAAS2.5-300 PM2.5 SEQ w/WINS	GRAVIMETRIC

Note: The * indicates that the mean does
not satisfy summary criteria.

REPORTING ORGANIZATIONS USED IN THIS REPORT

REPORTING ORGANIZATION CODE	AGENCY DESCRIPTION
0012	Akron Regional Air Pollution Control Agency
0151	Canton City Health Department Air Pollution Control
0220	City of Toledo, Environmental Services Division
0229	Cleveland Air Pollution Control Agency
0287	Dayton Regional Air Pollution Control Agency
0443	Glacier Daido America
0595	Lake County Health Department Division Air Pollution Control
0634	Mahoning-Trumbull Air Pollution Control Agency
0743	National Lime And Stone Company
0805	Ohio EPA, Central District Office
0806	Ohio EPA, Division Of Environmental Services
0807	Ohio EPA, Northeast District Office
0808	Ohio EPA, Northwest District Office
0809	Ohio EPA, Southeast District Office
0810	Ohio EPA, Southwest District Office
0880	Portsmouth City Health Dept Division Air Pollution Control
1259	Hamilton County Department Of Environmental Services
1299	URSCorp, TX

Note: The * indicates that the mean does not satisfy summary criteria.

UNITES STATES ENVIRONMENTAL PROTECTION AGENCY

User ID: GYE

P/A REPORTING ORG SUMMARY

Report Request ID: 438116 Report Code: AMP240 Jun. 11, 2007

GEOGRAPHIC SELECTIONS

Tribal State	County	Site	Parameter	POC	City	AQCR	UAR	MSA	CMSA	EPA Region	Method	Duration	Begin Date	End Date
39														

PROTOCOL SELECTIONS

Parameter Classification	Parameter	Method	Duration
ALL	88500		W
ALL	88501		
ALL	88502		
ALL	88503		

CRITERIA

SELECTED OPTIONS

Option Type	Option Value
MERGE PDF FILES	YES

SORT ORDER

Order	Column
1	AGENCY_CODE
2	PARAMETER_CODE
3	DATES

GLOBAL DATES

Start Date	End Date
2006	2006

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

AIR QUALITY SUBSYSTEM

P/A REPORTING ORG SUMMARY

Jun. 11, 2007

PLEASE NOTE: Data selection based upon geography may result in output including more reporting organizations than you would expect. When geographic selection is used, every reporting organization that has authority to submit data for the selected geography will be included in the output, if those reporting organizations submitted any precision or accuracy data for any monitors anywhere (not just the geographical selection) during the date range specified.

REPORT ORG: 0012 Akron Regional Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42101 Carbon monoxide															
CONTINUOUS ANALYTICAL	2006		2	76	- 1.6	7.8	COMMERCIAL CRM	PE	AUDIT NOT BY RO	12	0	- 9.7	4.2 - 6.4	4.7 - 5.5	2.0
		1	2	23	0.3	7.7	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		2	2	17	0.6	5.8	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	-14.3	8.7 - 3.1	4.8 - 4.9	3.4
		3	2	19	- 2.4	8.7	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		4	2	17	- 3.3	6.7	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	- 6.4	1.0 - 8.2	3.0 - 5.8	0.1

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0012 Akron Regional Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42401 Sulfur dioxide CONTINUOUS ANALYTICAL	2006		2	84	- 5.0	4.0	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	12	0	- 7.1 - 0.4	- 8.5 5.1	-10.6 8.5	
		1	2	25	- 2.9	4.1	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		2	2	21	- 3.0	3.7	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	- 6.5 1.1	- 9.5 9.5	-13.9 15.5	
		3	2	20	- 4.7	2.4	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		4	2	18	- 7.4	3.0	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	- 6.7 - 2.9	- 4.9 - 1.9	- 5.2 - 0.5	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

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REPORT ORG: 0012 Akron Regional Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone CONTINUOUS ANALYTICAL	2006		3	71	- 5.1	3.6	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	27	0	- 8.4	6.3 - 6.2	5.1 - 5.4	5.1
		2	3	30	- 3.8	2.6	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	- 3.3	3.3 - 0.6	1.7 - 0.6	2.2
		3	3	31	- 6.7	4.5	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	-11.8	6.5 - 4.2	1.5 - 2.4	1.2
		4	3	10	- 2.2	1.3	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	-10.4	9.5 -11.1	9.6 -10.5	9.1

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REPORT ORG: 0012 Akron Regional Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE / AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT FLOW		2006						OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	20	0		- 2.1	- 1.1	
			1					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	5	0		- 2.6	0.2	
			2					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	5	0		- 2.3	- 0.8	
			3					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	5	0		- 3.7	- 1.6	
			4					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	5	0		- 2.3	0.3	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE / AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT COLLOCATED		2006		56	1	3.0	4.3	7	49							
			1	14	1	1.6	3.1	1	13							
			2	13	1	3.8	7.9	2	11							
			3	13	1	3.0	6.2	2	11							
			4	16	1	2.0	3.8	2	14							

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REPORT ORG: 0012 Akron Regional Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
88500 PM2.5 Total Atmospheric CONTINUOUS FLOW	2006		2	88	- 2.1	5.5	CHINOOK FTS	PE	AUDIT NOT BY RO	7	0		- 1.8	3.2	
		1	2	26	- 1.6	6.0	CHINOOK FTS	PE	AUDIT NOT BY RO	2	0		- 1.2	4.6	
		2	2	22	0.6	5.1	CHINOOK FTS	PE	AUDIT NOT BY RO	2	0		- 2.8	1.8	
		3	2	22	- 2.4	4.1	CHINOOK FTS	PE	AUDIT NOT BY RO	1	0				
		4	2	18	- 3.2	4.5	CHINOOK FTS	PE	AUDIT NOT BY RO	2	0		- 0.9	2.5	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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REPORT ORG: 0151 Canton City Health Department Air Pollution Control AGENCY TYPE: H

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42101 Carbon monoxide															
CONTINUOUS ANALYTICAL	2006		1	16	- 6.9	12.1	COMMERCIAL CRM	PE	AUDIT NOT BY RO	12	0	- 8.6	7.2 - 5.9	6.2 - 7.5	6.7
		1	1	4	- 5.8	18.3	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		2	1	5	- 7.2	8.6	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	- 6.4	9.2 - 6.8	9.1 - 7.3	10.8
		3	1	4	- 5.0	6.1	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		4	1	3	- 6.7	14.2	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	-10.5	4.9 - 6.4	4.7 - 3.2	- 1.8

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REPORT ORG: 0151 Canton City Health Department Air Pollution Control AGENCY TYPE: H

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone CONTINUOUS ANALYTICAL	2006		3	54	-13.7	9.6	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	30	0	-30.3 23.9	-20.7 12.8	-20.4 10.7	
		2	3	18	-18.6	12.8	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	12	0	-34.9 19.1	-31.0 12.7	-30.0 8.9	
		3	3	25	-10.7	7.0	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	-42.4 28.7	-13.1 7.3	- 9.4 3.8	
		4	3	11	- 8.9	6.6	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	- 5.4 18.7	- 4.4 8.0	- 3.4 4.8	

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REPORT ORG: 0151 Canton City Health Department Air Pollution Control AGENCY TYPE: H

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE / AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT FLOW		2006						OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	12	0		- 2.1	0.7	
			1					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	3	0		- 2.6	0.9	
			2					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	3	0		- 5.6	4.9	
			3					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	3	0		- 6.0	4.8	
			4					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	3	0		-10.8	8.7	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE / AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT COLLOCATED		2006		70	1	5.6	7.4	4	66							
			1	16	1	9.0	16.6	1	15							
			2	20	1	3.4	5.9	1	19							
			3	19	1	2.2	3.8	0	19							
			4	15	1	2.7	5.3	2	13							

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REPORT ORG: 0151 Canton City Health Department Air Pollution Control AGENCY TYPE: H

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
88501 PM2.5 Raw Data															
CONTINUOUS	2006		1	12	- 8.7	17.2	CHINOOK FTS	PE	AUDIT NOT BY RO	3	0		- 6.4	6.1	
FLOW		1	1	3	-10.4	10.3	CHINOOK FTS	PE	AUDIT NOT BY RO	1	0				
		2	1	3	- 1.3	15.1	CHINOOK FTS	PE	AUDIT ONLY BY RO	1	0		1.7	1.7	
		3	1	3	1.7	20.8									
		4	1	3	- 8.6	6.2	CHINOOK FTS	PE	AUDIT NOT BY RO	1	0				

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REPORT ORG: 0220 City of Toledo, Environmental Services Division AGENCY TYPE: H

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP		PROB LIM LO-L2-UP		PROB LIM LO-L3-UP		PROB LIM LO-L4-UP
			**** PRECISION DATA ****				********** ACCURACY DATA **********											
42401 Sulfur dioxide																		
CONTINUOUS ANALYTICAL	2006		2	56	- 3.8	4.0	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	12	0	-11.9	8.6	-10.0	11.1	-11.4	13.6	
		1	1	11	- 2.5	3.1	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0							
		2	1	6	- 4.0	3.3	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	- 5.0	6.1	- 5.2	11.2	-12.9	18.1	
		3	2	16	- 5.5	4.9												
		4	2	23	- 3.1	4.0	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	6	0	-18.3	10.5	-15.2	11.4	-14.2	13.5	

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP		PROB LIM LO-L2-UP		PROB LIM LO-L3-UP		PROB LIM LO-L4-UP
			**** PRECISION DATA ****				********** ACCURACY DATA **********											
44201 Ozone																		
CONTINUOUS ANALYTICAL	2006		4	79	- 7.5	6.7	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	21	0	- 8.0	2.8	-10.4	2.9	- 9.3	2.4	
		2	4	40	- 6.2	5.8	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 5.7	2.7	- 7.8	3.7	- 8.7	4.1	
		3	3	24	-10.1	7.9	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	-10.2	7.1	- 5.4	0.9	- 2.1	- 0.6	
		4	4	15	- 6.4	6.3	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	- 8.6	0.4	-13.9	2.1	-11.4	0.3	

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REPORT ORG: 0220 City of Toledo, Environmental Services Division AGENCY TYPE: H

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
81102 PM10 Total 0-10um STP CONTINUOUS FLOW	2006		1	23	- 3.8	6.9	OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	1	0				
		2	1	4	- 1.6	4.4									
		3	1	9	- 4.3	10.1									
		4	1	10	- 2.4	3.1	OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	1	0				

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
88101 PM2.5 - Local Conditions INTERMITTENT FLOW	2006						OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	6	0		- 2.2	0.7	
		2					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	3	0		- 4.4	1.5	
		4					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	3	0		- 3.4	3.4	

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REPORT ORG: 0220 City of Toledo, Environmental Services Division AGENCY TYPE: H

PARAMETER CODE	DESCRIPTION			********** PRECISION DATA **********					********** ACCURACY DATA **********						
REC MODE		YEAR	Q	# OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006		40	1	2.2	3.4	10	30							
COLLOCATED			2	10	1	2.1	5.8	4	6							
			3	14	1	1.9	3.9	3	11							
			4	16	1	1.9	3.7	3	13							

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REPORT ORG: 0229 Cleveland Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
11101 Suspended particulate (TSP)															
INTERMITTENT FLOW	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	11	0		- 5.1	3.5	
		1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 5.6	2.6	
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 5.1	2.5	
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
		4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	5	0		- 5.4	4.7	

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS
11101 Suspended particulate (TSP)								
INTERMITTENT COLLOCATED	2006		118	2	- 8.4	8.3	11	107
		1	29	2	-11.2	6.8	3	26
		2	28	2	- 5.9	5.9	1	27
		3	29	2	- 5.0	4.4	3	26
		4	32	2	- 7.9	12.4	4	28

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
11101 Suspended particulate (TSP)									
INTERMITTENT COLLOCATED	2006		CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	11		- 5.1	3.5
		1	CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2		- 5.6	2.6
		2	CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3		- 5.1	2.5
		3	CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1			
		4	CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	5		- 5.4	4.7

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PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42101 Carbon monoxide CONTINUOUS ANALYTICAL	2006		4	169	- 4.9	5.5	COMMERCIAL CRM	PE	AUDIT NOT BY RO	12	0	-12.9	7.4 - 9.6	4.2 - 4.4	1.8
		1	3	35	- 0.3	5.0	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		2	4	47	- 3.1	4.8	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	- 5.3	- 1.6 - 7.2	- 0.9 - 5.4	1.4
		3	4	44	- 4.6	3.2	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		4	4	43	- 3.9	1.8	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	-19.4	15.2 -11.8	8.9 - 3.8	2.5

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PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP		PROB LIM LO-L2-UP		PROB LIM LO-L3-UP		PROB LIM LO-L4-UP	
42401 Sulfur dioxide CONTINUOUS ANALYTICAL	2006		4	189	- 7.0	5.8	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	12	0	-12.5	12.5	-13.7	14.5	-11.6	11.8		
		1	4	46	- 7.4	4.6	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0								
		2	4	49	- 4.0	5.8	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	5.3	5.8	2.5	10.6	3.9	6.7		
		3	4	47	- 7.2	6.1	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0								
		4	4	47	- 7.6	4.5	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	- 5.5	- 5.5	- 5.7	- 5.7	- 5.0	- 5.0		

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PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42602 Nitrogen dioxide															
CONTINUOUS ANALYTICAL	2006		2	83	-12.7	10.1	COMMERCIAL CRM	PE	AUDIT NOT BY RO	9	0	-14.7	9.0 - 9.1	4.3 - 6.1	3.5
		1	2	26	- 9.6	7.6									
		2	2	25	-13.1	4.2	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		3	2	18	-10.7	6.8	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		4	2	14	- 9.0	18.1	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	-19.6	11.0 -10.5	7.1 - 7.0	5.5

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone															
CONTINUOUS ANALYTICAL	2006		3	89	- 4.1	4.4	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	27	0	- 0.1	5.7 - 0.4	5.5 0.7	3.5
		2	3	38	- 3.9	4.3	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	2.0	6.6 - 0.4	7.5 1.3	3.1
		3	3	37	- 4.5	5.0	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	1.4	1.5 1.2	2.3 1.6	2.7
		4	3	14	- 3.5	3.0	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	0.7	4.5 - 0.7	5.1 - 0.6	4.3

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PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE / AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	13	0		- 5.5	13.5	
FLOW			1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		6.5	11.5	
			2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 2.2	13.6	
			3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	6	0		- 8.6	13.1	
			4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 3.2	6.9	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE / AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006		60	1	- 4.7	11.7	17	43							
COLLOCATED			1	14	1	- 1.3	8.8	6	8							
			2	15	1	- 5.2	7.8	3	12							
			3	15	1	- 6.6	11.3	3	12							
			4	16	1	- 2.2	16.6	5	11							

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PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE / AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006						OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	36	0		1.9	2.9	
FLOW			1					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	9	0		1.9	3.9	
			2					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	9	0		1.3	3.4	
			3					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	9	0		0.6	2.2	
			4					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	9	0		1.8	4.2	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE / AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006		110	2	6.3	8.0	16	94							
COLLOCATED			1	27	2	6.4	10.2	2	25							
			2	25	2	9.1	15.3	4	21							
			3	28	2	2.8	4.4	2	26							
			4	30	2	2.1	3.4	8	22							

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REPORT ORG: 0287 Dayton Regional Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	ACCURACY DATA PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42101 Carbon monoxide															
CONTINUOUS ANALYTICAL	2006		2	52	- 4.2	5.8	COMMERCIAL CRM	PE	AUDIT NOT BY RO	12	0	-10.5	9.9 - 6.4	3.6 - 1.0	0.4
		1	2	12	- 2.4	4.3	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		2	2	14	- 4.4	6.3	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	0.3	7.8 - 2.5	3.8 - 0.3	0.1
		3	2	12	- 6.1	7.7	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		4	2	14	- 4.3	5.5	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	- 6.5	- 2.8 - 4.3	- 2.6 - 1.3	0.2

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REPORT ORG: 0287 Dayton Regional Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42401 Sulfur dioxide CONTINUOUS ANALYTICAL	2006		1	27	- 7.0	2.3	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	12	0	- 8.3	0.3 - 7.7	4.6 - 6.5	5.8
		1	1	7	- 4.8	2.7	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		2	1	7	- 7.2	1.0	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	- 7.5	- 4.1 - 5.5	- 2.7 - 5.1	- 0.5
		3	1	6	- 5.0	3.6	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		4	1	7	- 7.2	- 1.5	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	- 4.3	- 0.2 - 1.8	3.9 - 1.6	5.8

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PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone															
CONTINUOUS ANALYTICAL	2006		6	92	- 0.9	5.5	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	18	0	- 3.9	- 0.2	- 2.6	0.7 - 1.8 0.0
		2	6	38	- 2.0	6.5	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 2.3	- 0.6	- 0.6 - 0.5	- 1.1 0.0
		3	6	42	0.1	4.8	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 4.5	- 1.6	- 4.3	1.2 - 2.7 0.6
		4	6	12	0.1	3.5	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 3.0	- 0.1	- 2.2	0.5 - 1.1 - 0.8

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
81102 PM10 Total 0-10um STP															
INTERMITTENT FLOW	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	6	0		- 4.1	4.1	
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 2.8	0.9	
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
		4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 4.4	6.2	

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PARAMETER CODE	DESCRIPTION			********** PRECISION DATA **********					********** ACCURACY DATA **********						
REC MODE		YEAR	Q	# OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006		60	1	- 6.8	5.5	30	30							
COLLOCATED			1	15	1	- 3.7	10.0	8	7							
			2	15	1	- 7.6	1.8	7	8							
			3	15	1	- 5.5	4.3	4	11							
			4	15	1	- 8.8	3.2	11	4							

PARAMETER CODE	DESCRIPTION			**** PRECISION DATA ****			********** ACCURACY DATA **********								
REC MODE		YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	23	0		- 0.9	0.7	
FLOW			1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 2.5	2.3	
			2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	8	0		- 2.8	1.2	
			3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	6	0		- 0.7	2.1	
			4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	6	0		- 1.6	1.7	

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PARAMETER CODE	DESCRIPTION			********** PRECISION DATA **********					********** ACCURACY DATA **********						
REC MODE		YEAR	Q	# OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006		58	1	3.6	5.0	5	53							
COLLOCATED			1	15	1	2.7	5.2	1	14							
			2	15	1	4.6	8.7	1	14							
			3	15	1	1.9	3.7	2	13							
			4	13	1	2.9	5.8	1	12							

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REPORT ORG: 0595 Lake County Health Department Division Air Pollution Control AGENCY TYPE: G

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE																
AUDIT CLASS																
42101	Carbon monoxide															
CONTINUOUS		2006		1	24	- 8.4	- 1.0	COMMERCIAL CRM	PE	AUDIT NOT BY RO	9	0	- 6.5	4.7 - 1.0	0.3 - 5.3	1.4
ANALYTICAL																
			1	1	6	- 8.2	- 2.0	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
			2	1	6	- 5.4	- 2.4	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	- 7.8	3.6 - 1.1	0.5 - 5.9	0.6
			3	1	6	-10.3	1.5	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
			4	1	6	- 8.7	- 1.8									

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE																
AUDIT CLASS																
42401	Sulfur dioxide															
CONTINUOUS		2006		2	48	- 7.2	4.7	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	9	0	- 2.2	5.7	0.3 8.1	2.3 8.4
ANALYTICAL																
			1	2	12	- 7.1	4.0	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
			2	2	12	- 7.1	6.4	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	- 0.9	6.2	2.0 8.3	5.8 6.7
			3	2	12	- 8.6	2.2	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
			4	2	12	- 1.9	2.2									

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REPORT ORG: 0595 Lake County Health Department Division Air Pollution Control AGENCY TYPE: G

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone CONTINUOUS ANALYTICAL	2006		3	42	- 3.3	5.8	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	27	0	- 7.3	7.0 - 5.2	4.1 - 5.4	4.3
		2	3	18	- 1.9	3.6	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	- 8.1	10.8 - 2.7	4.9 - 2.5	4.7
		3	3	18	- 2.2	6.2	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	- 3.7	5.6 - 1.0	0.3 - 1.8	0.6
		4	3	6	- 8.1	8.6	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	- 8.5	2.8 - 8.5	3.9 - 9.1	4.9

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PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE																
AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		-12.3	2.1	
FLOW																
			1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
			2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		- 5.4	- 1.4	
			3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
			4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		-17.2	3.6	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE																
AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006		59	1	- 7.1	6.9	46	13							
COLLOCATED			1	15	1	- 9.4	- 1.2	12	3							
			2	15	1	- 4.1	11.5	11	4							
			3	15	1	- 4.5	4.4	9	6							
			4	14	1	0.0	0.0	14	0							

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PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS PROB LIM LO	PRECIS PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE / AUDIT CLASS															
88101	PM2.5 - Local Conditions														
INTERMITTENT FLOW		2006					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	3	0		- 3.2	2.0	
			1				OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	1	0				
			3				CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
			4				OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	1	0		-11.7	11.1	

PARAMETER CODE	DESCRIPTION	YEAR	Q	PRECISION DATA # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE / AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT COLLOCATED		2006		55	1	6.4	9.7	24	31							
			1	4	1	3.1	14.5	1	3							
			2	13	1	8.4	21.4	6	7							
			3	14	1	3.5	7.9	5	9							
			4	24	1	5.1	10.3	12	12							

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REPORT ORG: 0634 Mahoning-Trumbull Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	ACCURACY DATA PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42401 Sulfur dioxide CONTINUOUS ANALYTICAL	2006		1	23	- 3.6	0.9	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	12	0	- 4.2	5.0 - 4.1	4.4 - 4.8	6.8
		1	1	6	- 1.7	0.6	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		2	1	5	- 4.2	2.5	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	- 2.5	5.2 - 5.3	5.8 - 7.4	9.4
		3	1	6	- 2.8	- 0.7	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		4	1	6	- 3.7	- 0.7	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	- 6.3	5.1 - 4.7	4.7 - 4.6	6.6

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REPORT ORG: 0634 Mahoning-Trumbull Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP		PROB LIM LO-L2-UP		PROB LIM LO-L3-UP		PROB LIM LO-L4-UP
44201 Ozone CONTINUOUS ANALYTICAL	2006		3	41	- 1.6	1.4	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	27	0	- 1.3	3.5	0.3	2.2	0.8	2.3	
		2	3	17	- 1.2	1.0	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	- 1.1	2.1	0.1	2.6	0.8	2.4	
		3	3	17	- 2.0	1.8	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	0.4	3.3	0.8	2.0	0.8	2.8	
		4	3	7	- 0.3	- 0.3	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	- 2.5	4.7	0.0	2.2	0.9	1.7	

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REPORT ORG: 0634 Mahoning-Trumbull Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE / AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	10	0		- 1.4	3.9	
FLOW			1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 0.7	3.9	
			2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 2.7	3.0	
			3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 2.6	4.5	
			4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		0.1	3.9	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE / AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006		117	2	- 4.6	3.1	77	40							
COLLOCATED			1	26	2	- 2.5	1.4	20	6							
			2	29	2	- 5.6	2.1	20	9							
			3	30	2	- 3.9	1.9	12	18							
			4	32	2	- 4.0	6.5	25	7							

REPORT ORG: 0634 Mahoning-Trumbull Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE																
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006						OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	16	0		- 0.8	0.1	
FLOW																
			1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		- 1.6	1.2	
			2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		- 0.9	- 0.3	
			3					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	4	0		- 2.8	1.8	
			4					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	4	0		- 0.9	1.1	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE																
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006		60	1	2.5	3.5	9	51							
COLLOCATED			1	15	1	1.5	2.8	1	14							
			2	15	1	2.2	4.6	4	11							
			3	14	1	3.1	6.1	2	12							
			4	16	1	1.9	3.7	2	14							

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0634 Mahoning-Trumbull Air Pollution Control Agency AGENCY TYPE: H

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
88501 PM2.5 Raw Data															
CONTINUOUS FLOW	2006						OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	8	0		- 2.5	0.6	
		1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 2.4	- 0.4	
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 1.6	- 1.3	
		3					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	2	0		- 3.4	1.9	
		4					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	2	0		- 0.8	0.6	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0805 Ohio EPA, Central District Office AGENCY TYPE: F

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
12128 Lead (TSP)															
INTERMITTENT FLOW	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		- 7.1	8.9	
		1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		- 6.1	12.9	
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
		4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		- 3.8	0.5	

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42101 Carbon monoxide															
CONTINUOUS ANALYTICAL	2006		2	104	- 2.2	1.7	COMMERCIAL CRM	PE	AUDIT NOT BY RO	6	0	- 9.4	- 1.8	- 5.4 - 0.2	- 6.9 5.4
		1	2	24	- 1.0	1.5									
		2	2	26	- 1.7	1.0	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		3	2	26	- 3.3	1.6									
		4	2	28	- 1.9	1.7	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0805 Ohio EPA, Central District Office AGENCY TYPE: F

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42401 Sulfur dioxide				**** PRECISION DATA ****			********** ACCURACY DATA **********								
CONTINUOUS ANALYTICAL	2006		1	52	- 4.3	6.0	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	9	0	-13.6	5.5 - 6.7	3.4 - 3.7	5.0
		1	1	13	- 3.0	4.2	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		2	1	13	- 5.4	8.2	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	-16.5	9.8 - 8.6	5.6 - 3.9	6.5
		3	1	13	- 2.8	4.3	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		4	1	13	- 5.7	7.0									

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone				**** PRECISION DATA ****			********** ACCURACY DATA **********								
CONTINUOUS ANALYTICAL	2006		8	240	- 3.2	3.1	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	60	0	- 4.4	4.4 - 2.0	1.7 - 2.2	1.3
		2	8	104	- 3.7	3.5	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	15	0	- 3.7	3.1 - 1.9	1.3 - 1.8	1.0
		3	8	104	- 2.8	2.7	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	21	0	- 4.3	3.9 - 2.1	1.8 - 1.8	1.5
		4	8	32	- 2.5	2.6	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	24	0	- 5.1	5.9 - 2.3	2.0 - 2.7	1.3

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REPORT ORG: 0805 Ohio EPA, Central District Office AGENCY TYPE: F

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE																
AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	7	0		- 2.5	5.9	
FLOW			1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		0.2	8.1	
			2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		- 1.6	7.7	
			3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 1.6	0.8	
			4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 0.7	4.4	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE																
AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006		59	1	- 9.4	11.7	23	36							
COLLOCATED			1	15	1	- 4.5	14.0	4	11							
			2	13	1	- 8.6	6.4	7	6							
			3	15	1	- 8.0	10.0	5	10							
			4	16	1	-15.6	12.4	7	9							

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0805 Ohio EPA, Central District Office AGENCY TYPE: F

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS PROB LIM LO	PRECIS PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE															
AUDIT CLASS															
88101	PM2.5 - Local Conditions														
INTERMITTENT		2006					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	12	0		- 1.4	1.8	
FLOW															
			1				OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	4	0		- 4.4	1.3	
			2				OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	4	0		- 2.7	0.5	
			4				OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	4	0		2.6	4.0	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE																
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006		57	1	2.1	2.9	10	47							
COLLOCATED			1	15	1	2.1	3.9	1	14							
			2	13	1	2.3	5.3	4	9							
			3	15	1	0.8	1.5	2	13							
			4	14	1	1.8	3.7	3	11							

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0807 Ohio EPA, Northeast District Office AGENCY TYPE: F

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
12128 Lead (TSP) INTERMITTENT FLOW	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	16	0		- 1.7	12.2	
		1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		1.3	15.2	
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		- 3.2	8.5	
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		1.3	4.0	
		4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		2.7	11.9	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
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Jun. 11, 2007

REPORT ORG: 0807 Ohio EPA, Northeast District Office AGENCY TYPE: F

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	ACCURACY DATA PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42401 Sulfur dioxide															
CONTINUOUS ANALYTICAL	2006		2	113	-10.6	7.3	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	12	0	- 7.2	11.3 - 6.9	14.2 - 6.6	14.2
		1	2	26	- 6.2	3.4	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		2	2	29	- 1.4	3.3	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	- 3.4	11.7 0.1	14.1 - 0.7	15.6
		3	2	29	-11.6	6.9	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		4	2	29	-14.1	6.8	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	-11.5	11.5 -10.0	10.6 - 7.4	7.9

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PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone CONTINUOUS ANALYTICAL	2006		2	56	- 3.5	10.4	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	18	0	- 1.2 4.4	- 1.2 2.5	- 1.0 3.0	
		2	2	26	- 2.0	13.1	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 1.6 3.4	0.0 1.7	0.9 1.0	
		3	2	24	- 2.0	5.9	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 0.1 4.9	0.0 1.6	1.2 1.2	
		4	2	6	- 0.9	1.2	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 2.7 5.7	- 3.5 4.0	- 3.6 5.3	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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Jun. 11, 2007

REPORT ORG: 0807 Ohio EPA, Northeast District Office AGENCY TYPE: F

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
81102 PM10 Total 0-10um STP														
INTERMITTENT	2006					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	17	0		- 2.4	12.3	
FLOW		1				CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	5	0		3.3	12.0	
		2				CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		- 2.8	9.4	
		3				CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		- 6.5	11.5	
		4				CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		- 1.5	12.8	

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
81102 PM10 Total 0-10um STP															
INTERMITTENT	2006		77	2	-18.1	8.4	40	37							
COLLOCATED		1	29	2	-16.9	8.0	18	11							
		2	19	2	- 6.2	1.6	13	6							
		3	14	1	-15.4	6.2	3	11							
		4	15	1	-27.8	13.1	6	9							

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PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS PROB LIM LO	UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE															
AUDIT CLASS															
88101	PM2.5 - Local Conditions														
INTERMITTENT		2006					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	12	0		- 2.4	1.9	
FLOW															
			1				OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	3	0		- 1.9	3.4	
			2				CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 2.0	1.2	
			3				CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 4.7	4.2	
			4				OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	3	0		-19.4	17.1	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE																
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006		56	1	5.2	7.4	12	44							
COLLOCATED			1	15	1	4.8	9.3	2	13							
			2	13	1	5.9	14.0	5	8							
			3	13	1	4.1	8.0	0	13							
			4	15	1	3.5	7.5	5	10							

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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REPORT ORG: 0807 Ohio EPA, Northeast District Office AGENCY TYPE: F

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE																
AUDIT CLASS																
88500	PM2.5 Total Atmospheric															
CONTINUOUS		2006						BGI DELTACAL	PE	AUDIT NOT BY RO	2	0		- 8.1	13.7	
FLOW																
			2					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	1	0				
			4					BGI DELTACAL	PE	AUDIT NOT BY RO	1	0				

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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REPORT ORG: 0808 Ohio EPA, Northwest District Office AGENCY TYPE: F

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
12128 Lead (TSP)															
INTERMITTENT	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	8	0		-12.4 8.9		
FLOW		1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		-13.5 15.8		
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		-11.5 9.0		
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 7.6 9.4		
		4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 7.8 - 7.8		

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42401 Sulfur dioxide															
CONTINUOUS	2006		1	46	- 4.9	6.7	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
ANALYTICAL		1	1	10	- 7.5	4.5									
		2	1	12	- 0.2	7.0									
		3	1	12	- 1.6	6.0									
		4	1	12	- 4.4	2.6	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				

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Jun. 11, 2007

REPORT ORG: 0808 Ohio EPA, Northwest District Office AGENCY TYPE: F

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone CONTINUOUS ANALYTICAL	2006		2	58	- 4.0	10.7	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	15	0	- 6.2	4.1 - 2.7	1.3 - 2.4	0.5
		2	2	24	0.8	12.2	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 7.4	1.2 - 3.4	0.8 - 1.6 - 1.4	
		3	2	24	- 0.8	4.4	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	3	0				
		4	2	10	- 4.1	2.8	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 3.8	4.4 - 2.2	1.6 - 2.1	1.0

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0808 Ohio EPA, Northwest District Office AGENCY TYPE: F

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE																
AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	8	0		- 9.4	7.9	
FLOW																
			1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 7.7	9.2	
			2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		-13.7	10.2	
			3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
			4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 4.4	4.9	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE																
AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006		36	1	-33.3	9.4	16	20							
COLLOCATED			1	10	1	-21.2	- 3.4	6	4							
			2	5	1	-30.0	-21.7	3	2							
			3	6	1	-13.4	6.9	1	5							
			4	15	1	-42.0	14.9	6	9							

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0809 Ohio EPA, Southeast District Office AGENCY TYPE: F

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42101 Carbon monoxide															
CONTINUOUS ANALYTICAL	2006		1	50	- 4.9	1.5	COMMERCIAL CRM	PE	AUDIT NOT BY RO	12	0	- 0.6	4.8 - 0.4	2.4 - 2.7	2.6
		1	1	12	- 6.9	3.2	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		2	1	12	- 0.7	0.5	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	2.7	2.8 0.6	2.2 - 4.1	2.7
		3	1	13	- 2.9	- 0.8	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		4	1	13	- 4.0	- 1.8	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0	- 2.5	5.2 - 1.0	2.1 - 1.1	2.4

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0809 Ohio EPA, Southeast District Office AGENCY TYPE: F

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP		PROB LIM LO-L2-UP		PROB LIM LO-L3-UP		PROB LIM LO-L4-UP	
42401 Sulfur dioxide CONTINUOUS ANALYTICAL	2006		7	307	- 9.4	10.0	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	27	4	-34.2	22.3	-27.8	25.0	-25.9	24.2	-36.3	37.4
		1	7	75	- 6.5	7.5	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	12	2	-45.3	27.4	-41.0	29.4	-35.8	30.3	-55.4	45.0
		2	6	80	-12.1	10.6	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	6	1	-13.9	-10.9	-19.5	20.0	-12.8	- 0.7	-40.8	30.2
		3	6	82	- 6.9	5.7	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	6	1	-27.1	36.9	-24.3	34.0	-21.8	36.3		
		4	5	70	- 6.4	11.1	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	-22.0	26.6	-18.1	24.5	-15.8	26.9		

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0809 Ohio EPA, Southeast District Office AGENCY TYPE: F

PARAMETER CODE DESCRIPTION REC MODE AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone CONTINUOUS ANALYTICAL	2006		2	66	- 5.6	8.1	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	12	0	- 6.7	8.1 - 4.0	2.0 - 3.7	1.5
		2	2	28	- 1.6	9.2	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	3	0				
		3	2	27	- 2.7	2.2	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	3	0				
		4	2	11	- 3.5	0.3	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 8.5	8.6 - 3.4	2.4 - 4.0	2.1

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0809 Ohio EPA, Southeast District Office AGENCY TYPE: F

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF SMPLS	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE / AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT FLOW		2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	10	0		- 3.2	6.9	
			1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		- 3.9	5.2	
			2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		1.0	5.6	
			3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 3.9	5.6	
			4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 4.2	11.7	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE / AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT COLLOCATED		2006		164	3	- 8.8	8.3	68	96							
			1	44	3	- 9.9	4.5	19	25							
			2	38	3	- 8.9	7.7	23	15							
			3	37	3	- 5.3	10.4	10	27							
			4	45	3	-10.3	9.0	16	29							

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0809 Ohio EPA, Southeast District Office AGENCY TYPE: F

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF SMPLS	PRECIS SITES	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE																
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006						OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	11	0		- 1.7	- 0.6	
FLOW																
			1					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	3	0		- 4.3	0.4	
			2					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	4	0		- 1.4	0.3	
			4					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	4	0		- 2.2	0.0	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE																
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006		54	1	7.2	10.2	8	46							
COLLOCATED			1	15	1	3.7	7.2	2	13							
			2	10	1	2.7	6.2	1	9							
			3	14	1	7.6	15.3	2	12							
			4	15	1	8.8	17.6	3	12							

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0810 Ohio EPA, Southwest District Office AGENCY TYPE: F

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone CONTINUOUS ANALYTICAL	2006		1	31	- 4.8	4.5	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	9	0	-11.5	3.5 - 4.2	1.8 - 2.9	1.2
		2	1	13	- 4.8	6.3	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	3	0				
		3	1	13	- 4.7	3.1	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	3	0				
		4	1	5	- 3.6	2.1	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	3	0	- 5.0	1.2 - 0.5	- 0.1 - 0.6	0.0

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0880 Portsmouth City Health Dept Division Air Pollution Control AGENCY TYPE: H

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42401 Sulfur dioxide CONTINUOUS ANALYTICAL	2006		3	117	- 7.6	7.3	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	24	0	-12.0	7.1 - 8.5	10.2 - 6.1	10.1
		1	3	30	- 5.8	3.5	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	9	0	-15.6	13.1 - 8.5	15.7 - 5.8	15.1
		2	3	30	- 9.0	4.8	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	6	0	-16.0	5.6 -13.8	8.8 - 4.4	1.4
		3	3	27	- 6.1	10.6	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0				
		4	3	30	- 5.4	6.7	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	6	0	- 5.6	2.0 - 2.5	3.1 - 3.3	6.7

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0880 Portsmouth City Health Dept Division Air Pollution Control AGENCY TYPE: H

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	********** ACCURACY DATA ********** LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone CONTINUOUS ANALYTICAL	2006		2	44	- 7.4	8.7	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	18	0	- 9.4	4.1 - 8.7	4.5 - 8.8	4.8
		2	2	20	- 3.2	5.5	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 7.3	1.0 - 3.3	- 2.3 - 3.3	- 1.7
		3	2	18	- 8.4	10.9	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 5.9	7.4 - 6.7	9.3 - 7.3	9.9
		4	2	6	- 6.1	0.2	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	6	0	- 7.9	- 3.3 - 6.5	- 3.2 - 8.5	- 1.0

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0880 Portsmouth City Health Dept Division Air Pollution Control AGENCY TYPE: H

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
81102 PM10 Total 0-10um STP															
INTERMITTENT	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	5	0		- 3.5	7.2	
FLOW		1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		2.0	4.5	
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 4.2	9.0	
		4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		- 5.7	7.6	

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
81102 PM10 Total 0-10um STP															
INTERMITTENT	2006		55	1	- 5.4	12.3	39	16							
COLLOCATED		1	12	1	- 1.9	10.7	9	3							
		2	12	1	-13.8	13.3	9	3							
		3	15	1	- 4.5	13.2	6	9							
		4	16	1	3.9	3.9	15	1							

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 0880 Portsmouth City Health Dept Division Air Pollution Control AGENCY TYPE: H

PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE																
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	9	0		- 3.6	0.2	
FLOW			1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 3.3	3.8	
			2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 5.8	3.6	
			4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 8.6	0.2	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE																
AUDIT CLASS																
88101	PM2.5 - Local Conditions															
INTERMITTENT		2006		49	1	3.3	4.6	1	48							
COLLOCATED			1	10	1	1.1	2.4	0	10							
			2	11	1	2.5	5.1	0	11							
			3	14	1	3.3	6.2	0	14							
			4	14	1	3.6	7.1	1	13							

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 1259 Hamilton County Department Of Environmental Services AGENCY TYPE: G

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
11101 Suspended particulate (TSP)															
INTERMITTENT	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		- 9.5	8.4	
FLOW		1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		- 5.8	7.4	
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
		4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		-14.9	11.1	

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
42101 Carbon monoxide															
CONTINUOUS	2006		1	46	- 9.2	4.8	COMMERCIAL CRM	PE	AUDIT NOT BY RO	6	0	-11.3	7.3	- 6.8	10.6 - 4.4 14.5
ANALYTICAL		1	1	11	-10.0	3.1									
		2	1	10	- 8.4	1.9	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				
		3	1	13	- 8.7	2.4									
		4	1	12	- 6.4	8.1	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0				

REPORT ORG: 1259 Hamilton County Department Of Environmental Services AGENCY TYPE: G

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA: LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM UP-L1-UP	PROB LIM LO-L2-UP	PROB LIM UP-L2-UP	PROB LIM LO-L3-UP	PROB LIM UP-L3-UP	PROB LIM LO-L4-UP	PROB LIM UP-L4-UP
42401 Sulfur dioxide CONTINUOUS ANALYTICAL	2006		3	139	- 5.1	7.1	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	15	0	-16.7	11.7	-12.9	10.9	-13.5	12.9		
		1	3	38	- 4.2	9.2	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0								
		2	3	38	- 1.2	4.7	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	6	0	-11.1	1.4	- 6.3	0.4	- 7.5	3.7		
		3	3	33	- 6.2	5.0	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0								
		4	3	30	- 4.5	4.3	OTHER GAS STANDARDS	PE	AUDIT NOT BY RO	3	0	-22.9	25.0	-18.9	22.8	-21.6	25.8		

PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA: LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM UP-L1-UP	PROB LIM LO-L2-UP	PROB LIM UP-L2-UP	PROB LIM LO-L3-UP	PROB LIM UP-L3-UP	PROB LIM LO-L4-UP	PROB LIM UP-L4-UP
42602 Nitrogen dioxide CONTINUOUS ANALYTICAL	2006		1	42	-12.1	15.3	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0								
		1	1	10	- 2.6	9.0													
		2	1	12	- 4.6	7.4													
		3	1	10	-21.6	7.9	COMMERCIAL CRM	PE	AUDIT NOT BY RO	3	0								
		4	1	10	3.5	14.0													

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
AIR QUALITY SUBSYSTEM
P/A REPORTING ORG SUMMARY

Jun. 11, 2007

REPORT ORG: 1259 Hamilton County Department Of Environmental Services AGENCY TYPE: G

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
44201 Ozone															
CONTINUOUS	2006		7	197	- 3.9	5.9	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	60	0	- 4.8	5.3 - 2.3	3.5 - 2.3	3.0
ANALYTICAL		2	7	90	- 3.0	5.8	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	18	0	- 2.4	5.1 - 0.3	2.4 - 0.8	2.1
		3	7	82	- 1.9	2.7	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	21	0	- 1.8	2.6 - 0.4	2.4 - 0.5	2.4
		4	7	25	- 1.0	3.9	PHOTOMETER (VERIFIED)	PE	AUDIT NOT BY RO	21	0	- 8.2	6.4 - 4.6	4.3 - 4.2	3.2

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
81102 PM10 Total 0-10um STP															
CONTINUOUS	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	3	0		- 7.8 - 1.1		
FLOW		1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		- 9.2 0.0		
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				

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PARAMETER CODE	DESCRIPTION	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
REC MODE																
AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	5	0		- 1.0	9.6	
FLOW																
			1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
			2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0		2.7	7.5	
			3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
			4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 3.3	10.8	

PARAMETER CODE	DESCRIPTION	YEAR	Q	********** PRECISION DATA ********** # OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	ACCURACY DATA LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
REC MODE																
AUDIT CLASS																
81102	PM10 Total 0-10um STP															
INTERMITTENT		2006		58	1	- 5.3	3.1	34	24							
COLLOCATED			1	15	1	- 6.3	2.5	9	6							
			2	15	1	- 5.4	4.1	9	6							
			3	14	1	- 4.2	0.7	7	7							
			4	14	1	- 5.5	5.8	9	5							

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88101 PM2.5 - Local Conditions															
INTERMITTENT FLOW	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	44	0		- 0.5	0.6	
		1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	11	0		- 1.3	1.0	
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	11	0		- 0.5	1.2	
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	11	0		- 0.1	2.4	
		4					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	11	0		- 2.0	- 0.4	

PARAMETER CODE DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	# OF SMPLS	COLLC SITES	PROB LIM LO	PROB LIM UP	COLLC SAMP BELOW LIM	VAL COLL DATA PRS	LOC PRI STD	ACC TYPE	AUDIT TYPE	AUDIT CNT	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP
88101 PM2.5 - Local Conditions															
INTERMITTENT COLLOCATED	2006		114	2	2.3	2.8	6	108							
		1	27	2	2.9	4.6	1	26							
		2	29	2	2.0	3.1	1	28							
		3	28	2	1.6	2.5	3	25							
		4	30	2	1.5	2.3	1	29							

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PARAMETER CODE / DESCRIPTION / REC MODE / AUDIT CLASS	YEAR	Q	**** PRECISION DATA **** # OF	PRECIS	PROB LIM LO	PROB LIM UP	LOC PRI STD	ACC TYPE	AUDIT TYPE	NO AUDITS L1-3	NO AUDITS L4	PROB LIM LO-L1-UP	PROB LIM LO-L2-UP	PROB LIM LO-L3-UP	PROB LIM LO-L4-UP
88500 PM2.5 Total Atmospheric CONTINUOUS FLOW	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	8	0		- 4.6		1.6
		1					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 5.5		1.6
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 5.5		3.6
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		- 4.3		0.1
		4					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	2	0		- 5.5		3.6

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88501 PM2.5 Raw Data															
CONTINUOUS FLOW	2006						CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	4	0		0.0	1.5	
		2					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	1	0				
		3					CERTIFIED ORIFICE DEVICE	PE	AUDIT NOT BY RO	2	0		1.0	1.1	
		4					OTHER FLOW STANDARDS	PE	AUDIT NOT BY RO	1	0		0.4	1.4	