

User ID: GYE

QUICKLOOK CRITERIA PARAMETERS

Report Request ID: 340764

Report Code: AMP450

Jun. 15, 2006

GEOGRAPHIC SELECTIONS

Tribal	State	County	Site	Parameter	POC	City	AQCR	UAR	MSA	CMSA	EPA Region	Method	Duration	Begin Date	End Date
	39	167													
	54	107													

PROTOCOL SELECTIONS

Parameter Classification	Parameter	Method	Duration
CRITERIA	44201		W

SELECTED OPTIONS

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

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
2002	2004

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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.

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Ozone (44201)

Ohio

Parts per million (007)

8-HOUR

SITE ID	P O C	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	%OBS	VALID	NUM	1ST	2ND	3RD	4TH	DAY		
									DAYS	DAYS	MAX	MAX	MAX	MAX	MAX >/=	CERT	EDT
									MEAS	REQ	8-HR	8-HR	8-HR	8-HR	0.085		
39-167-0004	1	0809	Marietta	Washington	2000 4TH STREET	2002	047	100	214	214	.106	.098	.097	.095	17	Y	0
39-167-0004	1	0809	Marietta	Washington	2000 4TH STREET	2003	047	100	214	214	.126	.110	.090	.080	3	Y	0
39-167-0004	1	0809	Marietta	Washington	2000 4TH STREET	2004	047	100	213	214	.079	.079	.078	.077	0	Y	0

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Ozone (44201)

West Virginia

Parts per million (007)

8-HOUR

SITE ID	P O C	REP ORG	CITY	COUNTY	ADDRESS	YEAR	METH	%OBS	VALID	NUM	1ST	2ND	3RD	4TH	DAY		
									DAYS	DAYS	MAX	MAX	MAX	MAX	MAX >/=	CERT	EDT
									MEAS	REQ	8-HR	8-HR	8-HR	8-HR	0.085		
54-107-1002	1	1150	Vienna	Wood	NEALE SCHOOL VIENNA WV	2002	112	99	211	214	.117	.099	.097	.095	19	Y	0
54-107-1002	1	1150	Vienna	Wood	NEALE SCHOOL VIENNA WV	2003	112	99	212	214	.114	.105	.084	.083	2	Y	0
54-107-1002	1	1150	Vienna	Wood	NEALE SCHOOL VIENNA WV	2004	112	98	210	214	.074	.071	.070	.069	0	Y	0

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METHODS USED IN THIS REPORT

PARAMETER	METHOD CODE	COLLECTION METHOD	ANALYSIS METHOD
44201	047	INSTRUMENTAL	ULTRA VIOLET
44201	112	INSTRUMENTAL	ULTRAVIOLET ABSORPTION

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REPORTING ORGANIZATIONS USED IN THIS REPORT

REPORTING ORGANIZATION CODE	AGENCY DESCRIPTION
0809	Ohio EPA, Southeast District Office
1150	West Virginia Air Pollution Control Commission

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