

User ID: GYE

QUICKLOOK CRITERIA PARAMETERS

Report Request ID: 464529

Report Code: AMP450

Sep. 13, 2007

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													
	54	073													

PROTOCOL SELECTIONS

Parameter Classification	Parameter	Method	Duration
CRITERIA	88101		7

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
2004	2006

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

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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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PM2.5 - Local Conditions (88101)

West Virginia

Micrograms/cubic meter (LC) (105)

24-HOUR

SITE ID	P O C	PQAO	CITY	COUNTY	ADDRESS	YEAR	METH	#OBS	1ST	2ND	3RD	4TH	98TH	WTD	CERT	EDT
									MAX	MAX	MAX	MAX	PERCENTILE VALUE	ARITH MEAN		
54-107-1002	1	1150	Vienna	Wood	VIENNA - NEALE ELEM SCHOOL	2004	118	120	43.6	36.7	34.7	31.9	34.7	14.94	Y	0
54-107-1002	1	1150	Vienna	Wood	VIENNA - NEALE ELEM SCHOOL	2005	000	113	43.6	39.3	36.2	34.3	36.2	16.40	Y	0
54-107-1002	1	1150	Vienna	Wood	VIENNA - NEALE ELEM SCHOOL	2006	143	115	42.1	39.2	35.1	28.7	35.1	14.68		0

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METHODS USED IN THIS REPORT

PARAMETER	METHOD CODE	COLLECTION METHOD	ANALYSIS METHOD
88101	000	MULTIPLE METHODS	MULTIPLE METHODS
88101	118	R & P MODEL 2025 PM2.5 SEQUENTIAL w/WINS	GRAVIMETRIC
88101	143	R & P Model 2000 PM-2.5 Air Sampler w/VSCC	Gravimetric

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PQAOS USED IN THIS REPORT

PQAO	AGENCY DESCRIPTION
1150	West Virginia Air Pollution Control Commission

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