

User ID: RPW

MAXIMUM VALUES REPORT

Report Request ID: 616526

Report Code: AMP440

Mar. 5, 2009

GEOGRAPHIC SELECTIONS

Tribal	State	County	Site	Parameter	POC	City	AQCR	UAR	CBSA	CSA	EPA Region	Method	Duration	Begin Date	End Date
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49

PROTOCOL SELECTIONS

Parameter Classification	Parameter	Method	Duration
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CRITERIA 42602

SELECTED OPTIONS

Option Type	Option Value
EVENTS PROCESSING	INCLUDE EVENTS
MERGE PDF FILES	YES

SORT ORDER

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

SCR GROUP SELECTIONS

UTAH

GLOBAL DATES

Start Date	End Date
2008	2008

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

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
 AIR QUALITY SUBSYSTEM
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Mar. 5, 2009

Nitrogen dioxide (42602)

State:	Utah										Primary:
Duration:	1 HOUR										Secondary:
Year:	2008										Unit: Parts per million
Maximum Values											
Site ID	POC	County Name		1st Max	2nd Max	3rd Max	4th Max	5th Max	Num	Num	EDT
		City Name	Methods	6th Max	7th Max	8th Max	9th Max	10th Max	Obs	Exc	ID
49-005-0004	1	Cache	099	.050	.049	.048	.048	.047	7945		0
		Logan		02/21:19	02/19:21	01/04:09	02/19:22	01/23:07			
				.047	.047	.047	.047	.047			
				01/25:19	01/26:20	02/05:18	02/16:21	02/18:20			

Nitrogen dioxide (42602)

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Duration:	1 HOUR										Secondary:
Year:	2008										Unit: Parts per million
Maximum Values											
Site ID	POC	County Name		1st Max	2nd Max	3rd Max	4th Max	5th Max	Num	Num	EDT
		City Name	Methods	6th Max	7th Max	8th Max	9th Max	10th Max	Obs	Exc	ID
49-011-0004	1	Davis	074	.083	.079	.075	.072	.069	8383		0
		Bountiful		01/03:10	01/03:09	01/03:08	01/03:12	01/02:10			
				.068	.067	.067	.066	.066			
				02/09:11	01/03:11	01/25:10	02/05:09	02/09:10			

Nitrogen dioxide (42602)

State:	Utah										Primary:
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Year:	2008										Unit: Parts per million
Maximum Values											
Site ID	POC	County Name		1st Max	2nd Max	3rd Max	4th Max	5th Max	Num	Num	EDT
		City Name	Methods	6th Max	7th Max	8th Max	9th Max	10th Max	Obs	Exc	ID
49-035-0003	1	Salt Lake	074	.079	.078	.077	.077	.077	8616		0
		Not in a city		01/25:07	01/25:06	01/24:15	01/24:16	01/24:20			
				.076	.076	.076	.075	.074			
				01/03:06	01/03:12	01/24:21	01/03:11	01/03:07			

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State:	Utah										Primary:
Duration:	1 HOUR										Secondary:
Year:	2008										Unit: Parts per million
Maximum Values											
Site ID	POC	County Name		1st Max	2nd Max	3rd Max	4th Max	5th Max	Num	Num	EDT
		City Name	Methods	6th Max	7th Max	8th Max	9th Max	10th Max	Obs	Exc	ID
49-035-3006	1	Salt Lake	074	.079	.076	.076	.075	.075	8528		0
		Salt Lake City		01/25:09	01/25:10	01/25:12	01/24:14	01/25:07			
				.075	.074	.073	.072	.071			
				01/25:08	01/25:04	01/25:13	01/24:11	01/25:03			

Nitrogen dioxide (42602)

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Year:	2008										Unit: Parts per million
Maximum Values											
Site ID	POC	County Name		1st Max	2nd Max	3rd Max	4th Max	5th Max	Num	Num	EDT
		City Name	Methods	6th Max	7th Max	8th Max	9th Max	10th Max	Obs	Exc	ID
49-049-0002	1	Utah	074	.070	.065	.065	.064	.064	8443		0
		Provo		02/17:20	02/17:21	02/18:20	02/18:19	02/19:06			
				.063	.062	.061	.061	.061			
				02/18:21	02/19:08	02/18:22	02/18:23	02/19:04			

Nitrogen dioxide (42602)

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Year:	2008										Unit: Parts per million
Maximum Values											
Site ID	POC	County Name		1st Max	2nd Max	3rd Max	4th Max	5th Max	Num	Num	EDT
		City Name	Methods	6th Max	7th Max	8th Max	9th Max	10th Max	Obs	Exc	ID
49-053-0006	1	Washington	074	.027	.026	.024	.020	.020	1973		0
		Not in a city		09/02:06	09/05:07	09/11:07	09/05:06	09/26:20			
				.020	.019	.019	.019	.019			
				09/26:21	09/02:07	09/08:06	09/22:06	09/23:07			

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 Duration: 1 HOUR
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Primary:
 Secondary:
 Unit: Parts per million

Site ID	POC	County Name City Name	Methods	Maximum Values					Num Obs	Num Exc	EDT ID
				1st Max 6th Max	2nd Max 7th Max	3rd Max 8th Max	4th Max 9th Max	5th Max 10th Max			
49-057-0002	1	Weber Ogden	074	.082	.077	.072	.070	.070	8320		0
				01/04:07	01/03:07	01/25:06	01/26:00	02/19:19			
				.069	.069	.069	.069	.069			
				01/25:09	01/25:18	01/26:01	02/19:21	02/21:19			