MOL.20060301.0384

U.S. Environmental Protection Agency

AirData

QA:N/A

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Monitor Values Report - Criteria Air Pollutants

QA:N/A

About This Report

Geographic Area (Change)

Inyo Co, California

Pollutant

CO - Carbon Monoxide
NO2 - Nitrogen Dioxide
O3 - Ozone
SO2 - Sulfur Dioxide
PM2.5 - Particulate (size < 2.5 micrometers)
PM10 - Particulate (size < 10 micrometers)
Pb - Lead

Year of Data

2005
2004
2003
2002
2001
2000

Generate Report

Standard Report Columns

Annual summary values for each pollutant selected

Optional Report Columns [Select: All Defaults]

- [x] Monitor Number
- [ ] Monitor Type
- [ ] Measurement Scale
- [ ] Dominant Source Type
- [ ] Monitoring Objective
- [x] Site ID
- [x] Site Address
- [x] City
- [ ] City Code
- [x] County
- [ ] County Code
- [ ] Latitude, Longitude Coordinates
- [ ] Locational Accuracy
- [ ] Locational Method
- [ ] Distance to City Center
- [ ] City Population
- [ ] Urbanized Area
- [ ] UA Code
- [ ] MSA
- [ ] MSA Code
- [ ] CMSA

- [x] State Abbreviation
- [x] EPA Region Number
- [ ] Land Use
- [ ] Location Type
- [ ] CMSA Code
- [ ] AQCR
- [ ] AQCR Code
- [ ] Site Established
- [ ] Site Terminated

Exceptional Data

- [ ] Include data associated with exceptional events

Lines per Page

25

Generate Report

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Last updated on Monday, July 11th, 2005
URL: http://www.epa.gov/air/data/monvals.html

O3 - As listed in the AIRS database

Death Valley NM

Year	1st Max (1-Hour Ozone)	1st Max (8-Hour Ozone)
1995	0.085	0.073
1996	0.095	0.082
1997	0.084	0.08
1998	0.092	0.085
1999	0.094	0.089
2000	0.09	0.08
2001	0.095	0.089
2002	0.1	0.088
2003	0.089	0.084
2004	0.086	0.081
2005	0.105	0.101

Great Basin NP

Year	1st Max (1-Hour Ozone)	1st Max (8-Hour Ozone)
1995	0.079	0.072
1996	0.081	0.078
1997	0.084	0.078
1998	0.084	0.078
1999	0.086	0.077
2000	0.083	0.079
2001	0.081	0.077
2002	0.091	0.083
2003	0.085	0.079

* US EPA - AirData Monitor Values Report - Criteria Air Pollutants
* Tuesday 20-Dec-2005 at 4:1:27 PM (USA Eastern time zone)
* Geographic Area: Inyo Co CA
* Pollutant: Ozone Particulate (size < 10 micrometers)
* Year: 2005 2004 2003 2002 2001 2000 1999 1998 1997 1996 1995
*
*
* File Size : 168 Rows
* File Format: CSV - Comma Separated Values
* Field 1 1st Max (1-Hour Ozone)
* Field 2 2nd Max (1-Hour Ozone)
* Field 3 3rd Max (1-Hour Ozone)
* Field 4 4th Max (1-Hour Ozone)
* Field 5 # Exceed-Actual (1-Hour Ozone)
* Field 6 Est. # Exceed-Estimated (1-Hour Ozone)
* Field 7 Required Days (1-Hour Ozone)
* Field 8 # Days (1-Hour Ozone)
* Field 9 % Days (1-Hour Ozone)
* Field 10 Missing Days (1-Hour Ozone)
* Field 11 1st Max (8-Hour Ozone)
* Field 12 2nd Max (8-Hour Ozone)
* Field 13 3rd Max (8-Hour Ozone)
* Field 14 4th Max (8-Hour Ozone)
* Field 15 Days > Std (8-Hour Ozone)
* Field 16 Required Days (8-Hour Ozone)
* Field 17 # Days (8-Hour Ozone)
* Field 18 % Days (8-Hour Ozone)
* Field 19 Monitor Number (Ozone)
* Field 20 Measurement Scale(Ozone)
* Field 21 # Obs (24-Hour PM10)
* Field 22 1st Max (24-Hour PM10)
* Field 23 2nd Max (24-Hour PM10)
* Field 24 3rd Max (24-Hour PM10)
* Field 25 4th Max (24-Hour PM10)
* Field 26 # Exceed-Actual (24-Hour PM10)
* Field 27 # Exceed-Estimated (24-Hour PM10)
* Field 28 Annual Mean (PM10)

* Field 29	Annual # Exceed (PM10)
* Field 30	Monitor Number (PM10)
* Field 31	Measurement Scale(PM10)
* Field 32	Year
* Field 33	Site ID
* Field 34	Site Address
* Field 35	City
* Field 36	County
* Field 37	State
* Field 38	EPA Region
* Field 39	Latitude (Degrees)
* Field 40	Longitude (Degrees)

Year	1st Max (1-Hour Ozone)	2nd Max (1-Hour Ozone)	3rd Max (1-Hour Ozone)	4th Max (1-Hour Ozone)	# Exceed-Actual (1-Hour Ozone)	Est. # Exceed-Estimated (1-Hour Ozone)	Required Days (1-Hour Ozone)	# Days (1-Hour Ozone)	% Days (1-Hour Ozone)	Missing Days (1-Hour Ozone)	1st Max (8-Hour Ozone)	2nd Max (8-Hour Ozone)	3rd Max (8-Hour Ozone)	4th Max (8-Hour Ozone)
1995	0.085	0.078	0.076	0.073	0	0	365	270	74	3	0.073	0.07	0.069	0.068
1996	0.095	0.091	0.087	0.086	0	0	366	342	93	5	0.082	0.08	0.079	0.078
1997	0.084	0.084	0.083	0.083	0	0	365	339	93	14	0.08	0.079	0.077	0.077
1998	0.092	0.088	0.087	0.087	0	0	365	341	93	8	0.085	0.084	0.083	0.082
1999	0.094	0.092	0.089	0.085	0	0	365	352	96	8	0.089	0.08	0.08	0.079
2000	0.09	0.086	0.086	0.085	0	0	366	355	97	5	0.08	0.079	0.079	0.079
2001	0.095	0.092	0.09	0.087	0	0	365	349	96	3	0.089	0.085	0.082	0.081
2002	0.1	0.096	0.086	0.086	0	0	365	357	98	3	0.088	0.085	0.083	0.083
2003	0.089	0.088	0.085	0.085	0	0	365	346	95	11	0.084	0.084	0.08	0.08
2004	0.086	0.084	0.083	0.083	0	0	366	338	92	10	0.081	0.079	0.079	0.079
2005	0.105	0.09	0.09	0.09	0	0	365	255	70	3	0.101	0.086	0.085	0.085

Days > Std (8-Hour Ozone)	Required Days (8-Hour Ozone)	# Days (8-Hour Ozone)	% Days (8-Hour Ozone)	Monitor Number (Ozone)	Measurement Scale(Ozone)	# Obs (24-Hour PM10)	1st Max (24-Hour PM10)	2nd Max (24-Hour PM10)	3rd Max (24-Hour PM10)	4th Max (24-Hour PM10)	# Exceed-Actual (24-Hour PM10)	# Exceed-Estimated (24-Hour PM10)	Annual Mean (PM10)	Annual # Exceed (PM10)	Monitor Number (PM10)	Measurement Scale(PM10)
0	365	267	73	1	Regional Scale											
0	366	329	90	1	Regional Scale											
0	365	330	90	1	Regional Scale											
1	365	332	91	1	Regional Scale											
1	365	350	96	1	Regional Scale											
0	366	352	96	1	Regional Scale											
2	365	347	95	1	Regional Scale											
2	365	352	96	1	Regional Scale											
0	365	338	93	1	Regional Scale											
0	366	333	91	1	Regional Scale											
4	365	252	69	1	Regional Scale											

Site ID	Site Address	City	County	State	EPA Region	Latitude (Degrees)	Longitude (Degrees)
60270101	Death Valley Nm, Death Valley, Ca	Death Valley National Monument	Inyo Co	CA	9	36.50861	-116.8478
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