

NO _x (ppb)	Site ID	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010		2011		2012		2013		2014		2015		2015 DV	
		Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)		
Crittenden Co.	050350005											13	56	12	52	11	51	10	50	9	40	10	51	10	46	9	42	8	39	8	42	7	36	7	39
N. Little Rock PARR	051190007					15	62	14	54	14	54	12	54	12	50	11	46	9	40	9	40	10	51	10	47	11	55	10	47	9	45	9	45	9	46
Adair Co., OK**	400019009																3	43	3	43	3	42	4	44	4	24	4	6							
Tahlequah, OK	400219002	6	40	9	44	8	34	6	35	7	34	9	42	7	38	6	35	6	30	6	36														
Mayes Co., OK	400979014									5	23	5	25	4	22	4	20	3	21	3	20														
Miami, Ottawa Co., OK	401159004			10	42	8	39	8	38	7	33	8	37																						
Sequoyah Co., OK	401359015													4	18	4	17	4	17	3	15														
Roland, Sequoyah Co., OK	401359021													14	57							8	31	8	38	8	31	6	28	6	31	5	31	5	30
Memphis, TN	471570024	25	72	25	71	22	67	20	63	22	67																								
Memphis, Eads, TN	471572005											3	25	4	37																				
Harrison Co., TX	482030002			4	20	3	25	4	23	3	19	4	25	4	25	4	19	4	20	3	19	4	24	4	28	4	20	3	19	3	18	3	18	3	18

** Specialty Monitor not representative of background

Concentrations are in parts per billion (ppb)

Data obtained from aqs datamart

Conversion ug/m³ = ppb * 46/24.45

NAAQS Levels		
1-hour	100 ppb	180 ug/m ³
Annual	53 ppb	95 ug/m ³

	incomplete
	not in service

NO _x (ug/m ³)		2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010		2011		2012		2013		2014		2015		2015 DV	
	Site ID	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)	Annual average	1-hr Avg (98% High)		
Crittenden Co.	050350005											24	105	22	22	21	21	19	19	16	75	19	96	19	87	17	79	16	73	15	79	13	68	13	73
N. Little Rock PARR	051190007					29	29	27	27	26	26	23	23	22	22	20	20	17	17	17	75	19	96	19	89	20	104	18	88	17	85	16	85	16	86
Adair Co., OK**	400019009																	6	24	6	25	6	22	7	26	7	29	7	11						
Tahlequah, OK	400219002	12	12	17	17	14	14	11	66	13	13	17	17	14	14	11	11	11	11	11	68														
Mayer Co., OK	400979014							9	43	9	45			8	8	8	38	6	6	6	38														
Miami, Ottawa Co., OK	401159004			18	18	16	16	15	71	12	12	16	79																						
Sequoyah Co., OK	401359015													7	34	7	32	7	32	6	28														
Roland, Sequoyah Co., OK	401359021																					16	89	16	72	14	58	12	53	11	58	10	58	10	56
Memphis, TN	471570024	47	135	46	134	42	126	38	119	41	126			27	107																				
Memphis, Eads, TN	471572005											8	47	7	70																				
Harrison Co., TX	482030002			8	38	6	47	7	43	7	36	8	47	8	47	7	36	7	38	5	36	7	45	8	53	7	38	6	36	5	34	5	34	5	34

** Specialty Monitor not representative of background
Concentrations are in units of micrograms per cubic meter (ug/m³)
Conversion ug/m³ = ppb * 46/24.45

NAAQS Levels		
1-hour	180 ug/m ³	100 ppb
Annual	95 ug/m ³	53 ppb
	incomplete	
	not in service	

CO (ppm)	Site ID	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010		2011		2012		
		8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	
N. Little Rock PARR	051190007 Mon 1															2	3	2	2	1.5	1.9	1.6	1.8	1.4	1.6	1.4	1.9	
N. Little Rock PARR	051190007 Mon 2																						1.5	1.9	1.3	1.6	1.4	1.8
Little Rock National Dr.	051191005					5	6	2	4	2	3	2	3	2	3													
Adair Co., OK**	400019009																											
Tahlequah, Cherokee Co., OK	400219002	1	2	1	2	1	2	1	2	0.4	1	0.4	1	1	2	0.4	1	0.3	0.4	0.4	0.7	0.3	0.6	0.3	0.6	0.4	0.7	
Miami, Ottawa Co., OK	401159004			0.4	1	1	1	1	2	1	1	1	1															
Memphis, TN Alabama Ave.	471570024	4	6	4	7	4	5	3	4	2	3			3	3	2	3	1	3	2.0	2.7	1.8	2.5	2.2	2.6	1.5	2.0	
Memphis, TN Hernando Rd.	471570034	4	5	4	6	4	5	3	5	4	5	3	4	3	4													
Memphis, TN E. Parkway	471570036	4	6	5	6	4	5	3	4	4	8	2	3	3	3	2	3											
Memphis, TN Shelby Farms	471570075																							0.8	1.0	0.8	1.0	

** Specialty Monitor not representative of background

Concentrations are in parts per million (ppm)

Data obtained from aqs datamart and AirData

Conversion $\text{ug/m}^3 = \text{ppm} * 1000 * 28/24.45$

All monitors are urban locations except the listed Oklahoma monitors

NAAQS Levels		
8-hour	9 ppm	10307 ug/m^3
1-hour	35 ppm	40082 ug/m^3

	incomplete
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CO (ug/m ³)		2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010		2011		2012		2013		2014		2015		2015 DV				
	Site ID	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)	8-hr Avg. (2nd High)	1-hr Avg. (2nd High)					
N. Little Rock PARR	051190007 Mon 1															2290	3665	1752	2290	1718	2176	1832	2061	1603	1832	1603	2176	1145	1603	1260	1603	1260	1603					
N. Little Rock PARR	051190007 Mon 2																		0				1718	2176	1489	1832	1603	2061	1260	1489	1374	1603	1145	1260	1374	1603		
Little Rock National Dr.	051191005					5955	6986	2519	4237	2061	3207	2405	2978	2748	3436																							
Adair Co., OK**	400019009																																					
Tahlequah, Cherokee Co., OK	400219002	573	1832	573	1718	573	1832	573	1832	458	1260	458	1260	573	1718	458	1145	344	415	458	802	344	687	344	687	458	802	458	687	458	573	458	687	458	687			
Miami, Ottawa Co., OK	401159004			458	802	573	1260	573	1718	573	1145	687	1260																									
Memphis, TN Alabama Ave.	471570024	5039	6642	4695	7558	4008	5497	3092	4466	2748	3894			2863	3550	1947	3321	1603	2863	2290	3092	2061	2863	2519	2978	1718	2290	2176	2748	1031	1603	1718	2176	1718	2176			
Memphis, TN Hernando Rd.	471570034	4237	6184	4924	6757	4123	5611	3779	5611	4123	5840	3207	4352	3436	4810																							
Memphis, TN E. Parkway	471570036	4695	6528	5497	6871	4123	5611	3321	4924	4581	9162	2634	3436	2863	3665	2290	2863																					
Memphis, TN Shelby Farms	471570075																																					

** Specialty Monitor not representative of background
Concentrations are in units of micrograms per cubic meter (ug/m³)
Data obtained from aqs datamart and AirData
Conversion ug/m³ = ppm * 1000 * 28/24.45
All monitors are urban locations except the listed Oklahoma monitors

NAAQS Levels		
8-hour	10307 ug/m ³	9 ppm
1-hour	40082 ug/m ³	35 ppm
	incomplete	

SIC (4-digit)	2003				2004				2005				2006				2007				2008				2009				2010				2011				2012				2013			
	Annual Revenue	2010-2013 2010-2011	2010-2013 2012-2013	2010-2013 2013-2013	Annual Revenue	2010-2013 2010-2011	2010-2013 2012-2013	2010-2013 2013-2013	Annual Revenue	2010-2013 2010-2011	2010-2013 2012-2013	2010-2013 2013-2013	Annual Revenue	2010-2013 2010-2011	2010-2013 2012-2013	2010-2013 2013-2013	Annual Revenue	2010-2013 2010-2011	2010-2013 2012-2013	2010-2013 2013-2013	Annual Revenue	2010-2013 2010-2011	2010-2013 2012-2013	2010-2013 2013-2013	Annual Revenue	2010-2013 2010-2011	2010-2013 2012-2013	2010-2013 2013-2013	Annual Revenue	2010-2013 2010-2011	2010-2013 2012-2013	2010-2013 2013-2013	Annual Revenue	2010-2013 2010-2011	2010-2013 2012-2013	2010-2013 2013-2013	Annual Revenue	2010-2013 2010-2011	2010-2013 2012-2013	2010-2013 2013-2013				
440000	11	86	203	308	8	31	76	108	1	11	28	39	3	39	99	147	1	11	28	39	3	39	99	147	1	11	28	39	3	39	99	147	1	11	28	39	3	39	99	147				
440000	7	48	118	181	7	52	122	208	8	33	109	162	8	41	169	262	8	41	169	262	8	41	169	262	8	41	169	262	8	41	169	262	8	41	169	262	8	41	169	262				
440000	3	14	124	181	3	24	109	181	15	59	199	308	15	59	199	308	15	59	199	308	15	59	199	308	15	59	199	308	15	59	199	308	15	59	199	308	15	59	199	308				
440000	17	38	118	213	14	109	199	298	14	79	199	298	14	79	199	298	14	79	199	298	14	79	199	298	14	79	199	298	14	79	199	298	14	79	199	298	14	79	199	298				

*For Air bus 2 proposed methods. Method used has rank high changed based on valid # of days (ex. 201-200 total days = 3rd high).
 The other method does not account for # of valid days and takes the 4th highest.
 †For Air bus 2 proposed methods. Method used has rank high changed based on valid # of days (ex. 201-200 total days = 3rd high).
 The other method does not account for # of valid days and takes the 4th highest.

2010-2013 Annual	2010-2013	2010-2013
2010-2013 Annual	2010-2013	2010-2013
2010-2013 Annual	2010-2013	2010-2013

†For Air bus 2 proposed methods. Method used has rank high changed based on valid # of days (ex. 201-200 total days = 3rd high).
 The other method does not account for # of valid days and takes the 4th highest.

Ozone (ppb)		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2015 DV
	Site ID	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)
Clark Co.	050199991													65	67	59	60	62
Marion, Crittenden Co.	050350005	91	92	100	84	78	96	89	84	74	71	78	82	79	67	67	66	67
Crittenden Co., Delta Station*	050350006						80											
Crittenden Co., Hwy 64*	050350007						77											
Montgomery Co.	050970001	71	62	74	64	61												
Newton Co.	051010002	76	77	82	75	72	73	73	75	64	65	70	69	68	64	63	61	63
Mena, Polk Co.	051130003					49	75	73	79	69	69	73	77	71	65	65	65	65
N. Little Rock PARR	051190007	88	78	82	74	72	86	78	78	67	74	70	75	76	64	66	61	64
N. Little Rock Airport	051191002	92	80	88	75	73	80	88	83	69	69	73	80	79	70	65	65	67
Little Rock National Dr.	051191005			82	75	71	75	79										
Little Rock Doyle Springs	051191008								76	67	65	71	74	71	68	65	62	65
Springdale, Washington Co.	051430005								68	62	63	67	76	76	65	61	64	63
Fayetteville, Washington Co.	051430006													79	66	64	61	64
DeSoto Co., MS	280330002	92	75	91	78	80	84	87	84	74	71	76	72	75	65	67	61	64
Bolivar Co., MS	280110001	82	76	74	75	71	74	79	77	65	66	73	73	76	65	60	63	63
Adair Co., OK**	400019009			79	84	72	76	79	73	67	64	70	77	83	66	63	62	64
Tahlequah, Cherokee Co., OK	400219002	88	75	77	78	74	75	81	72	67	67	71	77	80	65	61	61	62
Memphis, TN Frayser	471570021	91	84	86	82	73	81	83	81	84	69	76	79	83	69	67	65	67
Memphis, TN Shelby Farms	471570075												81	86	69	66	66	67
Millington, TN Mudville	471571004	93	90	88	89	75	82	84	81	77	70	73	77	84	63	65	66	65

** Specialty Monitor not representative of background

Data obtained from aqs datamart

Concentrations are in parts per billion (ppb)

Conversion (for 8-hr only) $\text{ug/m}^3 = \text{ppb} * 1.963$

*Crittenden Co. - Delta Station & Hwy 64 only operational from 5/1/05 - 11/01/05

NAAQS Levels

8-hr	75 ppb	147 ug/m3
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	incomplete
	not in service

Ozone (ug/m ³)		2000	2001	2002	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2015 DV
Site ID	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)	8-hr Avg. (4th High)
Clark Co.	050199991	0	0	0	0	0	0	0	0	0	0	0	128	132	116	118	122
Marion, Crittenden Co.	050350005	179	181	196	153	188	175	165	145	139	153	161	155	132	132	130	131
Crittenden Co., Delta Station*	050350006					157											
Crittenden Co., Hwy 64*	050350007					151											
Montgomery Co.	050970001	139	122	145	120												
Newton Co.	051010002	149	151	161	141	143	143	147	126	128	137	135	133	126	124	120	123
Mena, Polk Co.	051130003				96	147	143	155	135	135	143	151	139	128	128	128	128
N. Little Rock PARR	051190007	173	153	161	141	169	153	153	132	145	137	147	149	126	130	120	125
N. Little Rock Airport	051191002	181	157	173	143	157	173	163	135	135	143	157	155	137	128	128	131
Little Rock National Dr.	051191005			161	139	147	155										
Little Rock Doyle Springs	051191008							149	132	128	139	145	139	133	128	122	128
Springdale, Washington Co.	051430005							133	122	124	132	149	149	128	120	126	124
Fayetteville, Washington Co.	051430006												155	130	126	120	125
DeSoto Co., MS	280330002	181	147	179	157	165	171	165	145	139	149	141	147	128	132	120	126
Bolivar Co., MS	280110001	161	149	145	139	145	155	151	128	130	143	143	149	128	118	124	123
Adair Co., OK**	400019009			155	144	149	155	143	132	126	137	151	163	130	124	122	125
Tahlequah, Cherokee Co., OK	400219002	173	147	151	145	147	159	141	132	132	139	151	157	128	120	120	122
Memphis, TN Frayser	471570021	179	165	169	143	159	163	159	165	135	149	155	163	135	132	128	132
Memphis, TN Shelby Farms	471570075											159	169	135	130	130	132
Millington, TN Mudville	471571004	183	177	173	147	161	165	159	151	137	143	151	165	124	128	130	127

** Specialty Monitor not representative of background

Data obtained from aqs datamart

Concentrations are in units of micrograms per cubic meter (ug/m³)

Data obtained from aqs datamart

Conversion (for 8-hr only) ug/m³ = ppb * 1.963

*Crittenden County - Delta Station & Hwy 64 only

operational from 5/1/05 - 11/01/05

NAAQS Levels

8-hr	147 ug/m ³	75 ppb
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	incomplete
	not in service

PM10 (ug/m ³)	Site ID	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2015 DV
		24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)	24-hr Avg. (2nd High)
N. Little Rock PARR	051190007 Mon 1	48	51	56	48	51	48	37	41	36	30	36	41	36	61	45	47	51
N. Little Rock PARR	051190007 Mon 2														37	33	47	39
Little Rock VA	051191007	49	57	49	46	52	46	38	48	42	36	38	47	35	50	38	36	41
Adair Co., OK**	400019009									22	28	24	43	474	62	196	65	108
Tahlequah, Cherokee Co., OK	400219002	48	54	70	50	45	60	49	65	50	48							
Sequoyah Co., OK	401359015							50	59	53	43							

** Specialty Monitor not representative of background
Concentrations are in units of micrograms per cubic meter (ug/m³)

NAAQS Level	
24-hour	150 ug/m ³
	incomplete
	not in service

These sites were shut down in 1997:

- Blytheville
- Fayetteville
- Fort Smith
- Mena (Sites 1 & 2)
- Texarkana
- Hot Springs
- Camden
- El Dorado
- Pine Bluff
- Stuttgart
- Crossett
- Helena
- W Memphis
- Searcy
- Jonesboro
- Marion Co.
- Russellville
- Jacksonville
- Little Rock (Sites 3 & 1001)

PM2.5 (ug/m ³)		2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010		2011		2012		2013		2014		2015		2015 DV	
	Site ID	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)	Annual Average	24-hr Avg (98% High)		
Stuttgart, Arkansas Co.*	05010011			12	30	12	31	12	25	12	26	14	36	11	24	12	27	9.7	21.1	11.4	23.4	10.9	22.2	10.0	18.5	9.5	22.0	9.1	22.0	8.9	20.0	9	21		
Crossett, Ashley Co.	05030005			11	31	11	27	11	23	11	23	14	37	14	28	12	25	11	24	9.4	18.5	11.1	20.4	11.2	26.9	10.0	21.0	9.1	21.0	8.7	17.0	9	20		
Jonesboro, Craighead Co.	050310001	15	28	13	28	11	32	12	29																										
W. Memphis, Crittenden Co.	050350004	16	36	14	28	12	28	12	34	12	29																								
Marion, Crittenden Co.	050350005																																		
Conway, Faulkner Co.*	050450002	14	28	13	30	12	30	13	29	12	26	15	37	12	25	12	26	10.0	20.6	10.9	18.5	11.4	21.4	9.9	19.5										
Garland Co.	050510003 Mon 1					12	24	11	29	14	35	12	24	13	29	11	22	10.1	20.9	11.0	20.8	11.4	22.1	10.5	22.0	9.5	20.0	9.1	21.0	8.5	19.0	9	20		
Garland Co.	050510003 Mon 2																																		
Newport, Jackson Co.	050670001													11	25	13	31	11	25	9.2	19.5	11.0	22.9	10.3	23.2	9.4	18.6	9.1	21.0	9.4	23.0	8.2	18.0	9	21
Pine Bluff, Jefferson Co.	050690006			18	29	12	33	12	25																										
Marion Co.	050890001	10	24	9	22	9	21	9	19																										
Texasiana, Miller Co.	050910004	15	31	13	27	13	34	14	40																										
Blytheville, Mississippi Co.	050930007	15	29	13	31	12	33	12	27	11	25	15	38																						
Helena, Phillips Co.	051070001	15	30	13	29	11	30	12	30	11	26	14	35	11	24	13	28	11	29	9.7	18.2	11.5	20.5	10.9	23.1	9.3	16.4								
Mena, Polk Co.	051130002	12	26	12	26	11	29	10	23	11	23	13	30	12	24	12	29	11	22	9.9	20.4	11.0	21.6	11.5	22.2	10.0	22.6	9.9	23.0	9.4	22.0	8.2	18.0	9	21
Russellville, Pope Co.	051150003	14	29	12	28	12	30	12	23	11	25	14	35	12	26	13	27	11	25	10.8	23.0	11.3	21.7	12.0	23.7	8.7	16.5								
N. Little Rock PARR*	051190007 Mon 1	15	34	15	32	13	32	13	28	12	28	15	39	12	26	13	30	12	28	10.8	22.8	12.3	22.2	12.0	24.9	11.3	22.6	10.4	21.0	10.2	22.0	9.7	20.0	10	21
N. Little Rock PARR*	051190007 Mon 2																																		
Little Rock Bond St.	051191004	14	38	16	33	13	33	13	29	13	30	16	38	13	25	13	34	12	29	11.4	24.2	12.4	22.8	11.4	25.8	11.2	25.8	10.6	29.0	9.4	22.0	9.7	21.0	10	24
Little Rock National Dr.	051191005							13	25	13	30	15	40	13	27																				
Little Rock Doyle Springs	051191008	16	32	15	32	13	32	11	23	12	25	14	35	11	23	12	29	11	22	10.8	22.8	11.5	24.7	12.5	26.3	11.6	27.1	11.0	23.0	10.8	23.0	10.2	21.0	11	22
Fort Smith, Sebastian Co.*	051310008	14	27	14	30	12	26	11	23	12	25	14	35	11	23	12	29	11	22	10.8	22.8	11.5	24.7	12.5	26.3	11.6	27.1	11.0	23.0	10.8	23.0	10.2	21.0	11	22
El Dorado, Union Co.*	051390006					13	28	13	26	11	23	15	38	12	25	13	26	11	22	10.0	21.6	11.6	20.5	11.7	23.7	10.9	24.5	9.6	20.0	9.0	19.0	8.7	20.0	9	20
Fayetteville, Washington Co.	051430003	13	31	12	25	11	26																												
Springdale, Washington Co.	051430005																	11	20	10.3	23.2	11.1	23.0	11.7	24.2	9.6	20.0	9.3	20.0	8.7	21.0	7.8	17.0	9	19
Searcy, White Co.	051450001	14	27	13	28	12	28	11	21	11	27	15	39	12	23	12	31	10	26	10.3	22.2	11.6	20.9	11.8	22.2										
Sequoyah Co., OK Roland	401359021																																		

Concentrations are in units of micrograms per cubic meter (ug/m³)

Data obtained from aqs datamart

* Designated monitor of 2

NAAQS Levels

Annual	12 ug/m ³	CASAC proposing 10-13 ug/m ³
24-hour	35 ug/m ³	CASAC proposing 25-35 ug/m ³

	Incomplete
	not in service