

ACSA	m_tsp	m_pm10	m_o3	mq3_o3	
AKR	80	52.2		47.0	63.6
ALB	160	43.5		40.0	50.2
ALB	200	77.8	26.8	49.1	59.6
ALLI	240	54.7	25.0	43.3	60.5
ALTO	280	54.7		43.7	58.8
ANA	360				
ATL	520	44.5	30.0		69.1
BAL	720	58.5	29.4	47.9	68.7
BAN	730	41.5	22.1	39.8	42.5
BAT	760	47.7	26.2	48.2	57.7
BPA	840	50.7		47.6	54.0
PAT	875	45.3	30.7	40.6	61.8
BILL	880	58.2	26.0	37.8	41.0
BIRM	1000	60.0	32.1	48.7	60.7
BISM	1010	49.0	14.1		
BLO	1020	42.0			
BCIT	1080	70.2	33.9		
BOS	1120	46.5	24.8	40.6	53.3
BRIE	1160	48.2	25.1		66.6
BUF	1280	44.2		44.1	56.3
CAN	1320	54.1		45.5	62.2
CRA	1360	61.8	26.8	35.5	41.5
CHA	1440	42.0	23.3	45.1	49.6
WCHA	1480	48.5		42.5	59.2
NCHA	1520	47.4	27.8	52.3	68.2
TCHA	1560	49.0	34.0	50.6	66.3
IL CHIC	1600	63.8	32.6	37.6	50.6
CINC	1640	54.1	33.1	45.5	64.4
CLE	1680	67.2		41.8	58.0
COL	1720	63.1	25.7	43.5	51.1
S(COL	1760	39.5	26.6	49.5	58.8
G. COL	1800	38.9	25.8		55.5
O(COL	1840	53.4		41.0	60.2
T(CCH	1880	65.5	30.1	42.1	38.5
T(DAL	1920	57.1	27.0	49.8	65.6
V(DAN	1950	41.4			
O(DAY	2000	49.6		44.7	62.4
O(SPR	2000	49.6		44.7	62.4
C(DEN	2080	80.3	24.6	47.4	62.4
IA DMC	2120	68.6	31.6	28.5	35.2
M DET	2160	59.5		38.3	54.4
IA DUB	2200	48.3			
M DUL	2240	41.9	21.2	41.9	41.3
WECL	2290	35.3			33.0
T(EPA	2320	92.1	34.7	48.9	58.5
N ELM	2335	38.7		42.6	52.7
P,ERIE	2360	47.5		45.5	60.1
INEVA	2440	54.0	32.0	47.5	62.7
NIFAR	2520	42.1	18.1	39.6	42.0
M FLIN	2640	49.3		45.5	50.1
C(FCO	2670	54.5	22.2	47.1	56.0

FL FLAI	2680	37.5	18.1	41.7	35.8
C, FRE	2840	96.4	42.4	60.8	85.1
T, GAL	2920	49.7	24.5	46.8	51.3
INGAR	2960	63.1	25.6	42.8	59.5
NIGFC	2985	56.6	24.3		
M GFA	3040	59.4			
C, GRE	3060	63.6	22.3	45.7	58.8
N, GRE	3120	49.6	26.7		65.0
S, GRE	3160	39.5	24.0	50.6	65.2
O, HAM	3200	59.1		44.2	62.6
P, HAR	3240	45.9	20.4	44.9	61.1
C, HAR	3282				
T, HOL	3360	60.3	29.4	51.7	64.5
W HUN	3400	58.2	33.2	47.1	64.6
AI HUN	3440	43.4	23.5	50.1	63.7
IN INDI	3480	56.6	29.3	46.3	62.3
M JACI	3560	51.9	22.9		53.2
FL JACI	3600	47.7	28.1	47.1	50.5
N, JCIT	3640	65.7	31.1	44.3	68.2
P, JOH	3680	55.4		42.6	57.9
M KAN	3760	60.9	31.2	42.9	55.3
W KEN	3800	45.3			58.5
T, KNC	3840	51.2	30.9	53.5	67.2
P, LAN	4000	57.0	32.0	45.1	63.6
M LAN	4040	45.1		45.5	50.1
N, LVEI	4120	89.0		51.3	62.2
M LEW	4240	52.7	22.1		53.0
K, LEXI	4280	53.4	25.9	49.4	61.3
NILINC	4360	59.2		35.2	42.1
AI LRO	4400	55.4	27.3	47.1	60.1
C, LAN	4480	83.2	45.8	67.3	101.2
T, LUB	4600	79.0	27.2		
W MAC	4720	41.7	22.1	40.4	49.2
NIMAN	4760	44.1			
OIMAN	4800	58.3			
T, MEM	4920	51.5	25.6	49.3	63.2
W MILV	5080	50.6	28.3	42.9	54.9
M MINI	5120	55.6		40.1	46.0
AI MOE	5160	51.2	31.3	44.0	52.9
T, NAS	5360	51.9	30.6	42.6	60.9
N, NAS	5380	41.0		41.6	58.7
M, NBE	5400	38.6	17.5		59.6
C, NHA	5480	74.1	30.0		61.0
L, NOR	5560	52.0	27.1	46.1	52.3
N, NYC	5600	54.2		41.9	60.9
N, NEV	5640	52.1	31.5	43.7	63.4
V, NOR	5720	47.8		48.4	62.6
O, OKL	5880	53.1	22.9	47.0	58.5
NI OMA	5920	61.1		35.3	41.7
FL ORL	5960	38.6	22.4	47.6	47.9
P, PHIL	6160	55.3	28.1	46.8	67.6
A, PHC	6200	107.8		53.6	66.3

P/PITT	6280	55.2	31.7	44.0	60.1
M POR	6400	51.2	26.1	44.9	54.6
O/POR	6440	49.7	24.0	33.3	43.2
NIPOR	6450	43.2		39.3	51.1
N'POU	6460				
RIPRC	6480	42.6	18.8	43.2	56.9
C/PUE	6560	45.4	28.4		
WRAC	6600	42.9			59.2
N/RAL	6640	45.2	26.5		65.5
P/REA	6680	46.0	29.5	44.3	61.4
N'REN	6720	70.7	35.7	45.8	59.9
V/RICH	6760	47.7		49.5	66.4
C/RIVE	6780	98.2	29.3	74.1	108.8
V/ROA	6800	52.6		48.7	62.4
N'ROC	6840	40.5		42.5	54.1
C/SAC	6920	58.7	23.2	52.8	71.9
M SAG	6960	47.6			50.0
M SLO	7040	71.5	33.6	43.9	60.7
U'SLA	7160	65.7	36.1	49.6	65.8
T>SAN	7200	53.9			
T>SAN	7240	58.0	25.8	45.6	52.0
C/SDIE	7320	63.3	32.6	59.4	66.3
C/SFR	7360	50.7	26.7	30.4	30.7
C/SJO	7400	61.9	27.4	41.5	54.2
P/SCR	7560	45.4	27.0	43.6	56.3
WSEA	7600	54.8	25.4	31.8	41.4
P/SHA	7610	63.0	31.1	45.2	61.4
L/SHR	7680	40.8	23.9	50.1	61.3
SI SFA	7760	49.9	21.0		
IN SBE	7800	50.7	22.8	45.9	57.9
W SPO	7840	83.0	33.8		45.1
M. SPR	8000	46.6	24.3	44.8	56.5
P/SCC	8050	52.0			59.0
O/STE	8080	61.6		42.0	56.7
N'SYR	8160	51.6		43.3	52.0
WTAC	8200	57.0	30.0	34.1	43.0
FL TAM	8280	48.4	23.8	48.7	49.3
INTHA	8320	57.3	28.0	44.7	59.3
O/TOL	8400	52.0		40.9	56.4
K:TOP	8440	54.4	27.0		
N. TRE	8480	50.5	27.7	49.7	72.1
A: TUC	8520	68.7	26.7	51.0	58.2
N'UTIC	8680	45.8		41.8	47.9
T>WAC	8800	45.2			
D(WA9	8840	48.6	22.4	45.7	66.2
IA WAT	8920	56.6	32.5		
K:WIC	9040	66.0	28.3	41.2	52.3
T>WIC	9080	53.4			
P/WILI	9140	51.2	26.6	38.2	48.8
DIWILI	9160	45.4	27.6	46.3	67.6
M.WOF	9240	50.7	22.9	45.6	54.6
P/YOR	9280	50.1	30.4	44.3	62.1

OIYOU

9320

60.0

41.8

59.2

m_no2	m_so2	m_co	
		12.0	0.78
	15.4	6.2	0.60
	16.7		1.16
	19.3	8.6	0.91
	14.3	9.9	0.46
	17.9	5.7	0.95
	25.7	9.1	1.34
		12.3	1.15
	13.7	6.8	0.68
	9.6	7.2	0.66
	31.3	9.1	1.41
		13.1	1.15
	11.8	6.4	1.17
		6.5	
	20.0		1.89
	24.7	8.9	1.38
	23.8	10.0	1.29
	19.3	10.6	0.68
	14.7	9.8	0.65
		5.4	0.72
	7.3	2.8	0.73
	21.3	10.3	0.63
	17.3	4.6	1.30
	25.2	6.6	1.02
	23.3	10.8	1.14
	25.2	9.5	1.12
	15.2	3.3	0.79
	8.6	2.3	1.06
		2.3	
	13.9	7.1	0.95
		2.6	
	15.5	3.2	0.75
	21.4	5.9	0.87
	21.4	5.9	0.87
	22.1	5.7	1.32
			1.09
	19.8	7.5	0.77
		4.6	1.57
		4.6	1.65
	24.3	10.8	1.31
		4.8	0.54
	14.9	11.3	1.00
	16.0	11.9	0.66
	8.0	1.5	
		3.9	
			1.07

9.2	2.3	0.92
20.0	3.1	0.89
7.3	7.0	
20.2	7.5	0.95
	3.4	1.21
		0.95
16.0	6.0	1.00
17.2	2.9	0.80
	8.1	0.94
13.7	5.9	1.00
20.2	4.9	0.95
14.4	11.3	1.05
13.3		0.62
19.2	8.7	1.06
	3.0	0.74
15.0	3.6	0.82
28.9	10.9	2.12
17.9	14.0	0.69
12.1	3.8	0.86
14.6	4.8	0.53
12.8	6.9	1.37
17.2	6.5	0.63
	6.3	
28.4		1.45
	6.3	
16.1	6.6	0.96
		0.86
9.9	2.8	1.41
39.8	3.8	1.73
	3.6	1.11
	7.8	
24.8	6.4	1.31
20.9	5.0	0.76
16.5	3.7	1.33
	8.6	
11.0	6.7	1.41
28.0	7.9	0.96
	6.5	
27.3	10.3	1.34
16.1	4.6	1.09
37.8	13.1	2.19
28.3	9.1	1.64
19.1	6.7	0.76
13.4	4.3	0.91
	2.7	0.91
11.7	2.0	0.98
26.9	9.1	1.08
25.1	5.8	1.48

22.3	14.7	1.00
11.4	8.4	1.38
17.5	5.5	1.57
12.0	5.9	
22.1	8.7	1.11
		0.76
	5.3	1.14
14.1	3.8	1.47
22.1	10.3	0.93
26.0		1.30
19.9	6.9	0.69
25.9	2.0	1.09
13.8	4.0	0.77
	11.0	0.67
15.3	2.6	1.13
7.9	6.5	0.65
19.0	9.6	0.88
26.1	7.6	1.60
15.6	1.6	0.98
23.2	3.4	1.18
21.9	2.1	1.36
28.4		1.35
17.7	8.3	0.85
21.6	6.8	1.89
	8.8	
7.8	2.6	
12.3	6.7	0.74
	4.3	2.22
15.8	9.4	1.29
18.9	18.0	0.95
	4.7	1.13
	6.9	1.84
12.4	5.3	0.85
10.8	8.5	0.78
	6.6	0.96
16.5	9.4	1.15
19.0	2.5	1.23
	1.6	0.46
23.8	8.5	1.01
	4.9	0.94
	6.8	
23.1	11.8	1.02
24.5	7.0	0.98
22.1	7.8	0.70

18.8

11.4

0.84