Acadia National Park - Cadillac Mountain AIRS Site Number = 23-009-0102

Ozone Season Beginning Month = 4 and Ending Month = 9 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
ACA2	1995			*	94	91	79	71	62
ACA2	1996		•	*	86	83	82	82	82
ACA2	1997	79	66	A*	95	93	93	85	85
ACA2	1998	87	83	NA*	105	102	101	94	88
ACA2	1999	89	87	NA*	107	103	98	90	84
ACA2	2000	87	93	NA	97	88	86	78	76
ACA2	2001	89	91	NA	107	102	101	101	94
ACA2	2002	93	93	NA	111	106	106	100	99
ACA2	2003	94	93	NA	103	91	86	83	81
ACA2	2004	88	97	NA	84	83	82	82	80
ACA2	2005	82	97	A	94	94	88	83	83

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met. Status * indicates less than 3 years of data and no 3-year average computed.

Ozone Season Beginning Month = 4 and Ending Month = 9
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
ACAD	1983			*	113	98	96	91	91
ACAD	1984			*	101	98	95	89	89
ACAD	1985	88	91	NA	93	92	87	84	83
ACAD	1986	85	92	NA	99	90	85	83	83
ACAD	1987	87	95	NA	110	104	102	94	94
ACAD	1988	97	93	NA	130	127	115	114	111
ACAD	1989	94	92	NA	108	96	84	76	76
ACAD	1990	93	92	NA	98	97	93	89	83
ACAD	1991	86	89	NA*	113	112	108	95	94
ACAD	1992	88	78	NA*	97	84	80	80	78
ACAD	1993	85	79	NA*	86	85	85	80	79
ACAD	1994	78	80	A*	82	75	75	74	73
ACAD	1995	82	94	A	104	103	93	92	85
ACAD	1996	79	95	A	97	87	77	73	70
ACAD	1997	80	99	A	90	81	80	77	75
ACAD	1998	79	98	A	111	110	109	88	84
ACAD	1999	85	98	NA	111	94	93	92	91
ACAD	2000	83	99	A	73	73	70	70	70
ACAD	2001	85	99	NA	101	100	98	94	94
ACAD	2002	84	98	A	109	100	90	89	85
ACAD	2003	87	97	NA	91	88	84	80	78
ACAD	2004	80	97	A	79	77	76	73	73
ACAD	2005	74	98	A	83	74	73	71	70

Badlands National Park

AIRS Site Number = 46-071-1001

Ozone Season Beginning Month = 6 and Ending Month = 9

Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations

Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg 4th High Daily Max 8-hr O3	3-Yr Avg Data Complete		Annual 1st High Daily Max 8-hr O3	Annual 2nd High Daily Max 8-hr O3	Annual 3rd High Daily Max 8-hr O3	Annual 4th High Daily Max 8-hr O3	Annual 5th High Daily Max 8-hr O3
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
BADL	1988			*	68	63	62	60	60
BADL	1989	•		*	68	65	64	63	60
BADL	1990	59	96	A	60	59	55	54	53
BADL	1991	57	94	A	57	57	56	55	54
BADL	1992	53	92	A	60	55	52	51	50
BADL	2004	56	94	A	66	66	63	62	61
BADL	2005	60	97	A	71	71	71	69	68

Big Bend National Park AIRS Site Number = 48-043-0101 Ozone Season Beginning Month = 1 and Ending Month = 12 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
BIBE	1991			*	59	58	58	57	56
BIBE	1992	•	•	*	62	62	61	61	59
BIBE	1993	60	75	A*	69	64	64	63	61
BIBE	1994	64	90	A	76	76	73	69	68
BIBE	1995	65	84	A*	71	67	65	65	65
BIBE	1996	69	86	A*	81	80	73	73	72
BIBE	1997	67	84	A*	67	64	63	63	63
BIBE	1998	68	91	A	74	74	71	70	68
BIBE	1999	65	93	A	71	68	66	64	64
BIBE	2000	66	94	A	68	66	65	64	63
BIBE	2001	63	89	A*	70	69	67	62	62
BIBE	2002	62	88	A*	65	65	62	62	62
BIBE	2003	62	90	A	67	65	64	63	63
BIBE	2004	62	96	A	63	63	62	61	60
BIBE	2005	63	94	A	70	67	66	65	64

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Canyonlands National Park AIRS Site Number = 49-037-0101 Ozone Season Beginning Month = 5 and Ending Month = 9 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
		11							
CANY	1992	•		*	63	63	61	60	60
CANY	1993	•	•	*	66	66	64	63	63
CANY	1994	63	72	A*	71	69	68	68	67
CANY	1995	64	92	A	80	72	65	63	62
CANY	1996	68	90	A	79	75	74	74	72
CANY	1997	68	90	A	71	69	69	67	67
CANY	1998	70	91	A	76	74	72	71	69
CANY	1999	70	93	A	80	75	75	73	71
CANY	2000	73	90	A	79	78	76	76	75
CANY	2001	71	85	A*	70	68	67	66	66
CANY	2002	71	88	A*	75	74	74	72	72
CANY	2003	70	92	A	77	75	74	74	73
CANY	2004	72	96	A	77	75	74	72	69
CANY	2005	71	93	A	71	71	69	67	67

Data completeness requirement for demonstrating attainment is at least 90% average for the

three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Cape Cod National Seashore AIRS Site Number = 25-001-0002 Ozone Season Beginning Month = 4 and Ending Month = 9 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avg		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr 03				
Park	Year	ppb	90	Status	ppb	ppb	ppb	ppb	ppb
CACO	1987			*	108	103	98	93	92
CACO	1988			*	154	146	136	130	127
CACO	1989	109	88	NA*	116	111	105	104	93
CACO	1990	110	92	NA	115	102	101	97	96
CACO	1991	104	92	NA	135	127	118	111	106
CACO	1992	101	96	NA	110	108	104	96	91
CACO	1993	98	93	NA	96	92	90	88	82
CACO	1994	90	95	NA	96	92	90	88	84
CACO	1995	93	95	NA	125	122	122	105	100
CACO	1996	96	98	NA	110	106	100	96	95
CACO	1997	100	88	NA*	110	106	104	100	99
CACO	1998	93	88	NA*	110	86	84	84	82
CACO	1999	95	87	NA*	116	115	104	101	99
CACO	2000	89	97	NA	126	94	91	83	82
CACO	2001	96	98	NA	124	113	108	105	100
CACO	2002	93	97	NA	112	105	105	93	91
CACO	2003	95	96	NA	110	94	94	89	88
CACO	2004	88	96	NA	107	89	85	83	80
CACO	2005	86	97	NA	95	94	88	88	88

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually. Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.
Status NA indicates Nonattainment and data completeness requirement met.
Status NA* indicates Nonattainment and data completeness requirement not met.
Status A* indicates Probably Attainment and data completeness requirement not met.
Status * indicates less than 3 years of data and no 3-year average computed.

Chamizal National Memorial AIRS Site Number = 48-141-0044 Ozone Season Beginning Month = 1 and Ending Month = 12 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avg		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr 03				
Park	Year	ppb	90	Status	ppb	ppb	ppb	ppb	ppb
CHAM	1992			*	89	88	76	72	66
CHAM	1993			*	70	69	65	59	58
CHAM	1994	68	84	A*	106	86	84	75	75
CHAM	1995	72	88	A*	95	86	85	84	76
CHAM	1996	79	89	A*	95	80	80	78	75
CHAM	1997	77	96	A	80	76	73	71	70
CHAM	1998	79	89	A*	108	96	91	88	88
CHAM	1999	76	89	A*	77	75	73	71	70
CHAM	2000	79	90	A	86	85	81	80	79
CHAM	2001	75	97	A	82	77	75	75	74
CHAM	2002	81	97	A	105	103	91	89	77
CHAM	2003	79	96	A	80	79	75	74	73
CHAM	2004	78	97	A	78	75	74	73	72
CHAM	2005	72	97	A	78	77	71	69	67

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met. Status A* indicates Probably Attainment and data completeness requirement not met. Status * indicates less than 3 years of data and no 3-year average computed.

Chiricahua National Monument AIRS Site Number = 04-003-8001 Ozone Season Beginning Month = 1 and Ending Month = 12 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
CILED	1000			*	60	6.6	66	66	C 1
CHIR	1989	•	•	*	69	66			64
CHIR	1990		-:		84	80	70	69	68
CHIR	1991	68	78	A*	79	76	74	71	70
CHIR	1992	68	92	A	67	66	66	65	65
CHIR	1993	68	90	A	72	70	69	68	68
CHIR	1994	68	93	A	73	72	72	71	70
CHIR	1995	69	87	A*	74	72	70	69	68
CHIR	1996	70	87	A*	75	74	73	72	71
CHIR	1997	68	84	A*	68	68	67	65	64
CHIR	1998	68	90	A	75	73	69	67	67
CHIR	1999	68	92	A	79	75	73	72	71
CHIR	2000	70	94	A	73	72	71	71	70
CHIR	2001	70	94	A	68	68	67	67	66
CHIR	2002	69	92	A	77	74	72	69	68
CHIR	2003	69	91	A	77	73	72	71	70
CHIR	2004	70	93	A	73	72	72	70	70
CHIR	2005	71	95	A	73	73	72	72	70
CIIIK	2005	7 1	23	A	73	/3	12	12	70

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Congaree Swamp National Park AIRS Site Number = 45-079-0021 Ozone Season Beginning Month = 4 and Ending Month = 10 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg 4th High	3-Yr Avq		Annual 1st High	Annual 2nd High	Annual 3rd High	Annual 4th High	Annual 5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr 03				
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
COSW	1981			*	70	66	62	59	57
COSW	1982			*	48	46	44	43	43
COSW	1983	59	49	A*	101	95	87	75	67
COSW	1984	63	57	A*	89	73	73	72	67
COSW	1985	70	46	A*	69	69	66	63	60
COSW	1986	70	52	A*	84	77	76	75	73
COSW	1987	68	51	A*	71	69	68	67	67
COSW	1988	69	56	A*	76	66	66	66	64
COSW	1989	68	54	A*	98	92	90	73	73
COSW	1990	75	61	A*	94	91	91	88	87
COSW	1991	73	56	A*	63	60	59	59	58
COSW	1992	71	72	A*	76	74	67	66	65
COSW	1993	62	79	A*	66	66	65	62	61
COSW	1994	64	89	A*	76	73	68	64	62
COSW	1995	67	84	A*	86	78	76	76	70
COSW	1996	71	80	A*	84	76	74	74	68
COSW	1997	71	80	A*	68	68	67	65	64
COSW	1998	73	79	A*	82	82	82	81	80
COSW	1999	75	78	A*	82	81	80	80	79
COSW	2000	78	79	A*	76	75	74	73	72
COSW	2001	76	88	A*	92	77	76	76	75
COSW	2002	77	92	A	94	87	86	82	81
COSW	2003	77	96	A	79	76	76	74	70
COSW	2004	74	97	A	86	70	69	67	66
COSW	2005	71	94	A	81	78	78	74	74

Cowpens National Battlefield
AIRS Site Number = 45-021-0002
Ozone Season Beginning Month = 4 and Ending Month = 10
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
COWP	1988			*	135	111	111	110	104
COWP	1989			*	95	84	81	81	80
COWP	1990	88	88	NA*	79	79	75	74	74
COWP	1991	77	94	A	85	84	82	77	77
COWP	1992	78	95	A	105	89	89	85	84
COWP	1993	81	98	A	92	88	87	82	82
COWP	1994	83	97	A	93	92	83	82	78
COWP	1995	82	96	A	96	85	85	84	82
COWP	1996	82	96	A	92	89	84	80	80
COWP	1997	84	97	A	94	94	92	90	87
COWP	1998	88	99	NA	105	100	97	96	94
COWP	1999	93	99	NA	103	100	94	94	89

COWP	2000	92	95	NA	103	94	92	88	84
COWP	2001	87	95	NA	96	84	83	80	79
COWP	2002	87	96	NA	107	99	97	93	93
COWP	2003	84	100	A	87	82	79	79	76
COWP	2004	80	100	A	75	73	70	68	67
COWP	2005	75	100	A	82	8.0	79	78	77

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Craters of the Moon National Monument
AIRS Site Number = 16-023-0101
Ozone Season Beginning Month = 4 and Ending Month = 10
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
CRMO	1992			*	49	43	42	40	40
CRMO	1993	•	•	*	65	62	56	55	54
CRMO	1994	52	65	A*	65	65	64	63	63
CRMO	1995	58	93	A	58	57	57	57	56
CRMO	1996	61	90	A	76	67	64	64	64
CRMO	1997	60	83	A*	64	61	60	60	59
CRMO	1998	63	83	A*	67	67	67	65	64
CRMO	1999	64	89	A*	74	72	70	68	68
CRMO	2000	66	96	A	75	69	68	66	66
CRMO	2001	63	81	A*	61	57	56	56	55
CRMO	2002	63	82	A*	72	71	69	69	68
CRMO	2003	65	83	A*	79	74	70	70	70
CRMO	2004	67	99	A	65	65	64	63	63
CRMO	2005	60	99	A	52	49	48	48	48

Death Valley National Park

AIRS Site Number = 06-027-0101

Ozone Season Beginning Month = 1 and Ending Month = 12

Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations

Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
DEVA	1994	•		*	89	88	85	84	81
DEVA	1995		•	*	73	70	68	67	65
DEVA	1996	76	83	A*	82	80	79	78	76
DEVA	1997	74	84	A*	80	79	77	77	76
DEVA	1998	79	90	A	85	84	83	82	81
DEVA	1999	79	92	A	89	80	80	79	79
DEVA	2000	80	94	A	80	79	79	79	78
DEVA	2001	79	96	A	89	85	82	81	81
DEVA	2002	81	96	A	88	85	83	83	81
DEVA	2003	81	95	A	84	84	80	80	79
DEVA	2004	80	93	A	81	79	79	79	78
DEVA	2005	81	92	A	101	86	85	85	84

That care I have a second of a care and no 5 year average compared.

Denali National Park
AIRS Site Number = 02-290-0003
Ozone Season Beginning Month = 4 and Ending Month = 10
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avg		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
_		8-hr 03	Complete		8-hr 03				
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
DENA	1987			*	44	44	43	42	42
DENA	1988	•		*	55	54	54	53	53
DENA	1989	47	68	A*	48	47	47	46	46
DENA	1990	49	78	A*	48	48	48	48	47
DENA	1991	47	78	A*	54	53	50	49	46
DENA	1992	49	90	A	52	52	51	50	50
DENA	1993	49	96	A	53	52	50	48	47
DENA	1994	49	96	A	52	50	49	49	48
DENA	1995	50	97	A	58	56	56	53	50
DENA	1996	51	98	A	58	53	53	53	52
DENA	1997	52	92	A	54	53	52	51	51
DENA	1998	52	91	A	57	56	55	54	54
DENA	1999	53	91	A	56	56	54	54	54
DENA	2000	48	97	A	44	40	38	38	38
DENA	2001	49	99	A	61	58	57	55	55
DENA	2002	49	97	A	63	58	57	55	53
DENA	2003	54	97	A	61	54	54	54	54
DENA	2004	53	97	A	64	60	56	51	51

DENA 2005 52 99 A 54 53 51 51 50

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Glacier National Park AIRS Site Number = 30-029-8001 Ozone Season Beginning Month = 6 and Ending Month = 9 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avg		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr O3	8-hr O3	8-hr 03	8-hr O3	8-hr 03
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
GLAC	1989			*	59	57	56	56	55
GLAC	1990		•	*	52	51	51	50	49
GLAC	1991	52	100	A	56	55	53	51	50
GLAC	1992	50	100	A	56	53	53	51	50
GLAC	1993	48	100	A	49	46	44	44	44
GLAC	1994	50	99	A	57	57	55	55	53
GLAC	1995	47	93	A	50	47	45	43	43
GLAC	1996	51	90	A	59	59	58	57	57
GLAC	1997	46	87	A*	42	42	42	40	39
GLAC	1998	50	93	A	56	55	54	53	52
GLAC	1999	47	93	A	54	52	50	50	48
GLAC	2000	51	94	A	58	54	50	50	49
GLAC	2001	48	94	A	52	49	47	46	46
GLAC	2002	49	95	A	54	53	52	52	52
GLAC	2003	53	96	A	65	62	61	61	59
GLAC	2004	55	96	A	54	53	52	52	52
GLAC	2005	56	97	A	61	59	59	57	56

Great Basin National Park AIRS Site Number = 32-033-0101 Ozone Season Beginning Month = 1 and Ending Month = 12 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg 4th High Daily Max 8-hr O3	3-Yr Avg Data Complete		Annual 1st High Daily Max 8-hr O3	Annual 2nd High Daily Max 8-hr O3	Annual 3rd High Daily Max 8-hr O3	Annual 4th High Daily Max 8-hr O3	Annual 5th High Daily Max 8-hr O3
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
GRBA	1993		•	*	60	57	54	51	51
GRBA	1994	•		*	72	71	69	69	68
GRBA	1995	62	74	A*	72	69	68	67	66
GRBA	1996	70	96	A	78	78	74	74	73
GRBA	1997	71	97	A	78	75	74	74	71
GRBA	1998	72	95	A	78	75	73	70	70
GRBA	1999	72	94	A	77	76	73	72	72
GRBA	2000	73	93	A	79	78	77	77	75
GRBA	2001	72	95	A	77	74	68	67	67
GRBA	2002	72	90	A	83	77	74	74	72
GRBA	2003	70	91	A	79	74	73	71	70
GRBA	2004	72	91	A	82	77	77	72	72
GRBA	2005	72	97	A	80	77	74	73	73

Grand Canyon National Park AIRS Site Number = 04-005-8001 Ozone Season Beginning Month = 1 and Ending Month = 12 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avg		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr 03	8-hr 03	8-hr O3	8-hr 03	8-hr 03
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
GRCA	1983		•	*	53	48	43	42	40
GRCA	1989	•		*	62	59	58	57	56
GRCA	1990	54	57	A*	66	66	65	65	64
GRCA	1991	64	71	A*	75	73	72	72	71
GRCA	1992	68	90	A	76	74	70	68	67
GRCA	1993	68	96	A	65	64	64	64	64
GRCA	1994	67	97	A	74	70	70	69	69
GRCA	1995	67	96	A	71	70	69	69	69
GRCA	1996	70	94	A	79	79	75	73	73
GRCA	1997	71	94	A	74	73	73	72	70
GRCA	1998	72	96	A	73	73	73	72	72
GRCA	1999	73	98	A	81	79	79	76	76
GRCA	2000	73	99	A	78	77	73	71	71
GRCA	2001	72	99	A	72	71	71	70	70
GRCA	2002	73	98	A	81	81	79	79	79
GRCA	2003	74	98	A	78	76	74	73	71
GRCA	2004	74	98	A	77	76	74	72	72
GRCA	2005	74	98	A	89	83	80	79	75

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Great Smoky Mountains National Park - Cades Cove

AIRS Site Number = 47-009-0102

Ozone Season Beginning Month = 3 and Ending Month = 10

Three Year Averages of Annual 4th High Daily May 8-br Ozone Concentrations

Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
GSCC	1994			*	99	86	78	76	73
GSCC	1995			*	83	83	81	77	77
GSCC	1996	76	88	A*	84	82	78	76	75
GSCC	1997	76	97	A	84	79	79	77	77
GSCC	1998	79	94	A	90	88	86	86	84
GSCC	1999	83	85	A*	97	93	89	88	88
GSCC	2000	85	84	NA*	92	85	81	81	80
GSCC	2001	81	89	A*	79	79	77	75	75
GSCC	2002	79	97	A	97	88	83	82	80
GSCC	2003	76	94	A	88	81	71	71	70
GSCC	2004	73	92	A	70	68	67	66	66
GSCC	2005	67	86	A*	75	74	68	66	66

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually. Nonattainment can be demonstrated with data completeness less than required for attainment. Status A indicates Attainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement met. Status NA* indicates Nonattainment and data completeness requirement not met. Status A* indicates Probably Attainment and data completeness requirement not met. Status * indicates less than 3 years of data and no 3-year average computed.

Great Smoky Mountains Naional Park - Clingmans Dome AIRS Site Number = 47-155-0102 Ozone Season Beginning Month = 3 and Ending Month = 10 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
GSCD	1993	•		*	74	74	74	73	73
GSCD	1994		•	*	97	90	87	76	75
GSCD	1995	79	72	A*	97	89	89	89	88
GSCD	1996	84	73	A*	94	89	89	87	87
GSCD	1997	88	74	NA*	97	96	90	89	88
GSCD	1998	94	73	NA*	113	112	106	106	103
GSCD	1999	98	73	NA*	105	104	102	101	99
GSCD	2000	102	75	NA*	111	109	101	100	100
GSCD	2001	98	74	NA*	103	95	93	93	91
GSCD	2002	98	72	NA*	104	104	102	101	100
GSCD	2003	92	68	NA*	98	91	91	84	83
GSCD	2004	87	69	NA*	83	83	78	76	74
GSCD	2005	79	70	A*	86	81	79	78	78

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually. Nonattainment can be demonstrated with data completeness less than required for attainment. Status A indicates Attainment and data completeness requirement met. Status NA indicates Nonattainment and data completeness requirement met. Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met. Status * indicates less than 3 years of data and no 3-year average computed.

Great Smoky Mountains National Park - Cove Mountain AIRS Site Number = 47-155-0101 Ozone Season Beginning Month = 3 and Ending Month = 10 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

4th High 3-Yr Avg 1st High 2nd High 3r Daily Max Data Daily Max Daily Max Dai 8-hr O3 Complete 8-hr O3 8-hr O3 8-	nnual Annual Annual d High 4th High 5th High ly Max Daily Max Daily Max hr O3 8-hr O3 8-hr O3 ppb ppb ppb
The state of the s	PP PP PP
GSCM 1988 * 100 92	88 87 86
GSCM 1989 * 81 81	79 79 78
GSCM 1990 84 44 A* 94 87	87 87 84
GSCM 1991 82 65 A* 86 83	82 82 80
GSCM 1992 84 77 A* 97 93	88 84 82
GSCM 1993 85 84 NA* 100 91	90 89 88
GSCM 1994 87 88 NA* 111 104	93 88 85
GSCM 1995 90 91 NA 108 103	98 93 91
GSCM 1996 91 92 NA 94 93	92 92 91
GSCM 1997 93 90 NA 104 97	95 95 93
GSCM 1998 97 90 NA 111 110	107 106 106
GSCM 1999 100 89 NA* 107 105	104 101 101
GSCM 2000 101 92 NA 110 104	99 96 96
GSCM 2001 96 94 NA 95 94	93 91 88
GSCM 2002 96 98 NA 107 104	104 103 102
GSCM 2003 92 98 NA 93 92	85 82 81
GSCM 2004 86 96 NA 86 84	77 74 74
GSCM 2005 78 96 A 88 86	83 79 79

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Great Smoky Mountains National Park - Look Rock AIRS Site Number = 47-009-0101 Ozone Season Beginning Month = 3 and Ending Month = 10 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
GSLR	1984			*	99	93	93	93	91
GSLR	1985			*	103	96	96	95	91
GSLR	1986	94	78	NA*	102	98	97	95	94
GSLR	1988	89	60	NA*	107	90	78	78	78
GSLR	1989	85	67	NA*	88	86	84	83	83
GSLR	1990	84	65	A*	96	93	92	92	86
GSLR	1991	84	85	A*	86	86	81	79	78
GSLR	1992	86	86	NA*	94	91	88	88	85
GSLR	1993	85	87	NA*	100	94	91	88	80
GSLR	1994	89	87	NA*	109	96	96	93	90
GSLR	1995	93	79	NA*	109	105	102	99	93
GSLR	1996	93	83	NA*	90	89	89	88	88
GSLR	1997	95	84	NA*	111	108	100	98	98
GSLR	1998	98	94	NA	122	116	112	110	110
GSLR	1999	104	96	NA	110	110	107	106	105
GSLR	2000	104	99	NA	99	97	96	96	93
GSLR	2001	96	98	NA	89	87	87	86	83
GSLR	2002	94	97	NA	106	105	105	102	99
GSLR	2003	92	97	NA	96	96	93	90	88
GSLR	2004	91	98	NA	86	85	83	82	80
GSLR	2005	86	99	NA	92	89	86	86	85

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

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Great Smoky Mountains National Park - Purchase Knob State Site AIRS Site Number = 37-087-0036

Ozone Season Beginning Month = 3 and Ending Month = 10
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

Davis	W	3-Yr Avg 4th High Daily Max 8-hr O3	3-Yr Avg Data Complete	Gh a haa	Annual 1st High Daily Max 8-hr O3	Annual 2nd High Daily Max 8-hr O3	Annual 3rd High Daily Max 8-hr O3	Annual 4th High Daily Max 8-hr O3	Annual 5th High Daily Max 8-hr O3
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
PUKN	2000			*	95	89	87	87	85
PUKN	2001	•		*	83	82	82	82	79
PUKN	2002	87	84	NA*	98	95	94	94	93
PUKN	2003	85	83	NA*	84	83	82	81	80
PUKN	2004	82	83	A*	78	75	71	71	70
PUKN	2005	78	83	A*	84	84	84	84	84

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement met. Status NA* indicates Nonattainment and data completeness requirement not met. Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Joshua Tree National Park

AIRS Site Number = 06-071-9002

Ozone Season Beginning Month = 1 and Ending Month = 12
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations

Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
JOTR	1987		•	*	127	125	113	111	107
JOTR	1988		•	*	120	105	104	102	100
JOTR	1989	103	57	NA*	118	101	100	98	96
JOTR	1990	98	55	NA*	103	99	97	95	94
JOTR	1991	100	56	NA*	115	111	109	107	106
JOTR	1992	102	66	NA*	115	107	106	106	103
JOTR	1993	101	71	NA*	106	97	96	92	91
JOTR	1994	103	78	NA*	127	117	116	112	110
JOTR	1995	102	86	NA*	106	106	105	103	99
JOTR	1996	108	98	NA	117	114	111	109	108
JOTR	1997	109	99	NA	122	121	118	117	113
JOTR	1998	112	91	NA	123	113	110	110	109
JOTR	1999	109	91	NA	122	118	106	101	99
JOTR	2000	102	90	NA	103	102	97	96	96
JOTR	2001	92	96	NA	88	80	80	80	79
JOTR	2002	94	94	NA	114	112	107	107	104
JOTR	2003	99	94	NA	119	115	112	111	107
JOTR	2004	106	95	NA	107	107	106	102	101
JOTR	2005	105	97	NA	112	109	105	104	103

Lassen Volcanic National Park
AIRS Site Number = 06-089-3003
Ozone Season Beginning Month = 1 and Ending Month = 12
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
LAVO	1988			*	77	75	71	70	69
LAVO	1989			*	78	75	74	73	73
LAVO	1990	73	86	A*	88	83	79	78	78
LAVO	1991	72	92	A	72	70	68	66	66
LAVO	1992	70	92	A	71	70	69	66	65
LAVO	1993	65	91	A	72	67	64	64	63
LAVO	1994	69	92	A	85	82	82	78	78
LAVO	1995	72	90	A	79	75	75	74	73
LAVO	1996	75	89	A*	85	73	73	73	72
LAVO	1997	71	89	A*	76	70	68	67	67
LAVO	1998	72	92	A	86	80	78	78	77
LAVO	1999	76	94	A	93	88	84	84	82
LAVO	2000	78	95	A	82	80	79	74	74
LAVO	2001	77	92	A	79	75	74	73	73
LAVO	2002	74	92	A	81	77	75	75	73
LAVO	2003	72	93	A	73	72	71	70	69
LAVO	2004	71	95	A	73	70	68	68	67
LAVO	2005	68	97	A	78	70	69	67	67

Mammoth Cave National Park
AIRS Site Number = 21-061-0501
Ozone Season Beginning Month = 3 and Ending Month = 10
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

3-Yr Avg		Annual	Annual	Annual	Annual	Annual
4th High	3-Yr Avg	1st High	2nd High	3rd High	4th High	5th High

Park	Year	Daily Max 8-hr O3 ppb	Data Complete %	Status	Daily Max 8-hr O3 ppb				
	1005								
MACA	1985	•	•	*	95	87	85	84	82
MACA	1986	•	•	*	96	92	85	85	84
MACA	1987	87	93	NA	96	94	93	92	91
MACA	1988	95	93	NA	114	112	109	109	108
MACA	1989	95	91	NA	86	85	84	84	83
MACA	1990	92	92	NA	88	87	84	83	82
MACA	1991	81	91	A	80	79	78	78	78
MACA	1992	78	94	A	77	77	74	73	72
MACA	1993	74	92	A	81	76	72	72	70
MACA	1994	73	86	A*	87	78	77	75	75
MACA	1995	78	86	A*	100	91	89	88	88
MACA	1996	81	90	A*	94	88	82	82	81
MACA	1997	85	95	NA	98	98	86	85	82
MACA	1998	88	96	NA	103	100	99	97	93
MACA	1999	93	95	NA	105	104	101	98	97
MACA	2000	94	98	NA	98	90	90	88	83
MACA	2001	88	98	NA	87	85	83	80	78
MACA	2002	84	99	A	100	91	86	85	83
MACA	2003	80	99	A	90	84	79	76	75
MACA	2004	77	99	A	72	72	70	70	70
MACA	2005	73	99	A	82	79	78	75	75

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually. Nonattainment can be demonstrated with data completeness less than required for attainment. Status A indicates Attainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

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Mesa Verde National Park
AIRS Site Number = 08-083-0101
Ozone Season Beginning Month = 3 and Ending Month = 9
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

3-Yr Avg		Annual	Annual	Annual	Annual	Annual
4th High	3-Yr Avg	1st High	2nd High	3rd High	4th High	5th High
Daily Max	Data	Daily Max				
8-hr 03	Complete	8-hr 03				

Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
MEVE	1993			*	64	61	61	58	57
MEVE	1994			*	63	63	63	62	62
MEVE	1995	61	80	A*	67	64	64	63	63
MEVE	1996	65	98	A	74	73	72	72	70
MEVE	1997	65	85	A*	65	64	63	62	62
MEVE	1998	67	81	A*	70	69	68	68	67
MEVE	1999	66	82	A*	72	72	71	69	67
MEVE	2000	70	95	A	82	80	80	73	72
MEVE	2001	69	97	A	72	67	65	65	65
MEVE	2002	69	96	A	78	70	70	70	69
MEVE	2003	67	96	A	78	70	68	67	67
MEVE	2004	68	98	A	73	71	69	69	68
MEVE	2005	70	99	A	78	78	76	76	73

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Mount Rainier National Park AIRS Site Number = 53-053-1010 Ozone Season Beginning Month = 5 and Ending Month = 9 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avg		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr 03				
Park	Year	ppb	~ %	Status	ppb	ppb	ppb	ppb	ppb

MORA	1993			*	62	56	55	55	54
MORA	1994			*	85	85	70	67	66
MORA	1995	62	90	A	71	68	67	65	63
MORA	1996	65	92	A	75	68	67	65	65
MORA	1997	56	90	A	47	45	42	40	39
MORA	1998	52	92	A	58	58	54	51	43
MORA	1999	51	96	A	82	66	66	64	63
MORA	2000	57	95	A	61	59	57	57	56
MORA	2001	60	94	A	67	66	61	59	59
MORA	2002	56	92	A	57	55	53	52	51
MORA	2003	61	95	A	79	75	74	74	72
MORA	2004	63	95	A	64	64	64	63	62
MORA	2005	61	88	A*	57	53	49	47	47

North Cascade National Park
AIRS Site Number = 53-057-0013
Ozone Season Beginning Month = 5 and Ending Month = 9
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
NOCA	1996			*	58	54	54	50	50
NOCA	1997	•		*	41	40	39	38	37

Year Indicates the Ending Year of 3-Year Average

NOCA	1998	43	87	A*	47	46	42	42	41
NOCA	1999	43	92	A	57	52	51	50	49
NOCA	2000	46	94	A	52	52	48	47	47
NOCA	2001	48	96	A	51	49	48	48	48
NOCA	2002	46	96	A	55	49	45	44	43
NOCA	2003	50	94	A	63	59	58	58	55
NOCA	2004	51	94	A	57	54	54	52	51
NOCA	2005	51	85	A*	47	45	43	43	43

Pinnacles National Monument
AIRS Site Number = 06-069-0003
Ozone Season Beginning Month = 1 and Ending Month = 12
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avg		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr 03				
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
PINN	1987	•	•	*	113	107	104	103	102
PINN	1988		•	*	96	93	89	88	87
PINN	1989	90	84	NA*	100	81	81	80	80
PINN	1990	83	91	A	94	94	87	83	82

PINN	1991	82	88	A*	107	94	88	84	84
PINN	1992	83	86	A*	89	86	85	84	82
PINN	1993	83	85	A*	87	87	83	82	80
PINN	1994	81	89	A*	80	80	79	78	78
PINN	1995	81	94	A	102	87	85	83	82
PINN	1996	85	95	NA	101	97	96	94	91
PINN	1997	84	95	A	91	83	76	76	76
PINN	1998	86	94	NA	97	97	96	88	85
PINN	1999	82	93	A	85	84	83	82	79
PINN	2000	82	87	A*	84	82	81	78	77
PINN	2001	79	89	A*	88	86	80	79	78
PINN	2002	81	91	A	94	90	88	86	85
PINN	2003	81	99	A	88	84	80	79	78
PINN	2004	80	97	A	83	79	78	77	76
PTNN	2005	75	97	Δ	85	76	74	71	70

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Petrified Forest National Park
AIRS Site Number = 04-017-0119
Ozone Season Beginning Month = 1 and Ending Month = 12
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avg		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr O3	8-hr 03	8-hr O3	8-hr 03	8-hr 03
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
PEFO	1987			*	87	69	67	67	67
PEFO	1988	•	•	*	65	63	62	62	62
PEFO	1989	69	84	A*	85	82	79	78	71
PEFO	1990	68	91	A	71	69	65	64	64
PEFO	1991	70	91	A	120	97	71	68	68
PEFO	1992	63	70	A*	65	58	57	57	56

PEFO	2003	66	73	A*	77	75	74	74	73
PEFO	2004	67	69	A*	84	72	71	71	70
PEFO	2005	71	88	A*	82	81	72	70	70

Rocky Mountain National Park
AIRS Site Number = 08-069-0007
Ozone Season Beginning Month = 3 and Ending Month = 9
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
ROMO	1987			*	75	75	73	71	71
ROMO	1988			*	100	84	83	79	78
ROMO	1989	72	70	A*	75	74	72	67	67
ROMO	1990	67	83	A*	61	58	58	57	54
ROMO	1991	66	89	A*	80	79	77	76	75
ROMO	1992	68	89	A*	83	72	72	71	70
ROMO	1993	72	94	A	93	73	72	71	71
ROMO	1994	72	95	A	83	81	77	76	75

ROMO	1995	74	97	A	78	77	77	76	72
ROMO	1996	74	96	A	79	75	74	72	72
ROMO	1997	72	95	A	79	72	70	70	69
ROMO	1998	74	92	A	85	82	81	80	77
ROMO	1999	74	93	A	85	77	74	74	73
ROMO	2000	77	92	A	89	86	80	78	78
ROMO	2001	74	96	A	80	72	71	70	69
ROMO	2002	78	97	A	93	92	88	87	85
ROMO	2003	81	99	A	92	88	87	86	85
ROMO	2004	82	99	A	76	74	74	73	72
ROMO	2005	77	96	A	84	78	75	73	73

Saguaro National Park

AIRS Site Number = 04-019-0021

Ozone Season Beginning Month = 1 and Ending Month = 12

Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations

Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avq		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr 03				
Park	Year	ppb	8	Status	ppb	ppb	ppb	ppb	ppb
SAGU	1982			*	69	66	65	65	65
SAGU	1983			*	85	79	79	78	76
SAGU	1984	71	73	A*	75	73	72	72	72
SAGU	1985	76	84	A*	93	81	80	79	79
SAGU	1986	75	88	A*	80	78	76	75	74
SAGU	1987	72	78	A*	68	67	66	63	63
SAGU	1988	71	81	A*	81	78	76	75	74
SAGU	1989	70	82	A*	73	73	73	72	71
SAGU	1990	74	90	A	76	76	75	75	74
SAGU	1991	73	86	A*	83	80	77	73	73

SAGU	1992	74	84	A*	89	76	74	74	73
SAGU	1993	76	87	A*	88	82	82	82	79
SAGU	1994	78	94	A	84	82	81	80	80
SAGU	1995	81	97	A	92	87	84	83	82
SAGU	1996	79	96	A	81	78	77	76	76
SAGU	1997	79	95	A	84	81	81	79	77
SAGU	1998	77	96	A	79	78	77	76	75
SAGU	1999	74	96	A	85	73	71	69	68
SAGU	2000	73	95	A	76	75	74	74	72
SAGU	2001	69	94	A	69	68	68	66	66
SAGU	2002	72	96	A	82	82	79	77	76
SAGU	2003	73	97	A	87	84	78	76	76
SAGU	2004	75	99	A	75	74	73	73	72
SAGU	2005	76	99	A	87	82	80	79	79

Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
SEAS	1999	•		*	111	110	106	105	105
SEAS	2000			*	108	107	107	105	103
SEAS	2001	104	42	NA*	111	107	105	104	104
SEAS	2002	105	61	NA*	108	108	108	107	107
SEAS	2003	107	73	NA*	115	111	110	110	109
SEAS	2004	105	73	NA*	103	103	102	99	98
SEAS	2005	105	76	NA*	112	109	108	107	105

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Sequoia National Park - Lower Kaweah
AIRS Site Number = 06-107-0006
Ozone Season Beginning Month = 1 and Ending Month = 12
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
ODI V	1004			*					
SELK	1984	•	•	*	102	102	102	101	100
SELK	1985		•		113	106	105	103	103
SELK	1986	102	27	NA*	110	107	102	102	101
SELK	1987	99	47	NA*	99	94	92	92	91
SELK	1988	97	73	NA*	106	103	98	97	97
SELK	1989	94	94	NA	97	97	94	93	91
SELK	1990	95	95	NA	99	98	97	96	95
SELK	1991	95	95	NA	103	101	100	97	96
SELK	1992	98	96	NA	104	104	103	102	102
SELK	1993	101	96	NA	116	107	107	106	105
SELK	1994	104	94	NA	115	115	108	106	106
SELK	1995	102	93	NA	100	96	95	95	93
SELK	1996	102	94	NA	108	107	105	105	103
SELK	1997	99	96	NA	100	100	98	97	96
SELK	1998	98	90	NA	103	101	101	94	94
SELK	1999	96	83	NA*	100	98	98	97	96
SELK	2000	93	81	NA*	94	92	91	90	89
SELK	2001	94	89	NA*	99	96	96	96	95
SELK	2002	98	96	NA	117	112	110	108	106
SELK	2003	101	96	NA	102	101	101	100	100
SELK	2004	101	90	NA	99	98	95	95	92
SELK	2005	97	90	NA	102	102	100	97	95

Shenandoah National Park - Big Meadows AIRS Site Number = 51-113-0003 Ozone Season Beginning Month = 4 and Ending Month = 10 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avg		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr 03				
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
SVBM	1983		•	*	100	96	90	88	85
SVBM	1984	•		*	111	105	97	91	89
SVBM	1985	80	64	A*	68	66	62	61	60
SVBM	1986	76	67	A*	88	80	78	78	77
SVBM	1987	75	67	A*	107	91	88	87	86
SVBM	1988	88	75	NA*	125	113	101	100	100
SVBM	1989	86	81	NA*	78	77	76	72	72
SVBM	1990	86	88	NA*	93	92	89	86	84
SVBM	1991	80	86	A*	91	90	88	83	83
SVBM	1992	82	89	A*	95	79	78	77	77
SVBM	1993	81	89	A*	92	92	83	83	83
SVBM	1994	81	95	A	90	85	83	83	80
SVBM	1995	84	92	A	93	89	88	87	86
SVBM	1996	83	91	A	87	82	82	81	80
SVBM	1997	85	91	NA	95	94	92	89	85
SVBM	1998	92	93	NA	110	109	108	107	102
SVBM	1999	96	94	NA	101	100	96	93	92
SVBM	2000	93	94	NA	93	83	80	80	79
SVBM	2001	87	95	NA	95	91	91	90	89
SVBM	2002	85	96	NA	101	89	87	86	86
SVBM	2003	87	93	NA	105	100	91	86	86
SVBM	2004	82	92	A	87	77	76	75	73

SVBM 2005 80 88 A* 81 81 81 78

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA indicates Nonattainment and data completeness requirement not met.

Status A* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Theodore Roosevelt National Park - South Unit
AIRS Site Number = 38-007-0002
Ozone Season Beginning Month = 5 and Ending Month = 9
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
TRSO	1999			*	63	60	59	58	57
TRSO	2000	•	•	*	62	61	60	59	59
TRSO	2001	58	100	A	60	59	58	57	57

TRSO	2002	59	100	A	67	66	63	62	59
TRSO	2003	61	100	A	73	68	68	64	62
TRSO	2004	60	92	A	61	56	55	55	55
TRSO	2005	59	90	A	62	60	59	59	58

Voyageurs National Park AIRS Site Number = 27-137-0034 Ozone Season Beginning Month = 4 and Ending Month = 10 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg 4th High Daily Max	3-Yr Avg Data		Annual 1st High Daily Max	Annual 2nd High Daily Max	Annual 3rd High Daily Max	Annual 4th High Daily Max	Annual 5th High Daily Max
		8-hr O3	Complete		8-hr O3	8-hr O3	8-hr O3	8-hr O3	8-hr 03
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
VOYA	1987			*	62	61	61	56	55
VOYA	1988			*	79	75	73	71	67
VOYA	1989	58	68	A*	63	56	52	49	48
VOYA	1990	57	72	A*	54	54	53	52	50
VOYA	1991	50	70	A*	57	52	51	50	50

VOYA	1992	55	91	A	69	68	65	63	61
VOYA	1993	57	93	A	68	62	59	58	58
VOYA	1994	60	96	A	68	62	62	60	60
VOYA	1995	62	97	A	79	71	71	70	69
VOYA	1996	65	91	A	70	68	67	67	66
VOYA	1997	69	90	A	80	77	73	71	71
VOYA	1998	68	90	A	76	72	68	67	67
VOYA	1999	70	95	A	77	77	75	74	69
VOYA	2000	68	93	A	76	68	67	65	65
VOYA	2001	67	91	A	70	66	66	62	61
VOYA	2002	64	88	A*	68	67	67	65	65
VOYA	2003	65	92	A	69	69	68	68	68
VOYA	2004	64	95	A	65	64	62	61	59
VOYA	2005	66	98	A	80	79	74	70	68

NO 3 year average was computed for WICA Wind Cave because only 1 year of data present (for 2005)

NO 3 year average was computed for WICA Wind Cave because only 1 year of data present (for 2005)

NO 3 year average was computed for WICA Wind Cave because only 1 year of data present (for 2005)

Wind Cave National Park AIRS Site Number = 46-033-0132 Ozone Season Beginning Month = 6 and Ending Month = 9 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
WICA	2005			*	77	71	71	70	69

Yellowstone National Park AIRS Site Number = 56-039-1011

Ozone Season Beginning Month = 4 and Ending Month = 10
Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations
Year Indicates the Ending Year of 3-Year Average

		3-Yr Avg			Annual	Annual	Annual	Annual	Annual
		4th High	3-Yr Avg		1st High	2nd High	3rd High	4th High	5th High
		Daily Max	Data		Daily Max				
		8-hr 03	Complete		8-hr 03				
Park	Year	ppb	%	Status	ppb	ppb	ppb	ppb	ppb
YELL	1987			*	71	63	60	60	56
YELL	1988	•	•	*	68	67	66	66	64
YELL	1989	63	72	A*	67	65	64	63	63
YELL	1990	61	83	A*	57	56	54	54	53
YELL	1991	58	84	A*	59	58	58	57	56
YELL	1992	58	86	A*	66	64	64	63	63
YELL	1993	58	84	A*	57	54	54	54	53
YELL	1994	59	88	A*	67	63	63	61	61
YELL	1995	58	93	A	64	62	61	60	59
YELL	1996	60	94	A	70	66	62	61	61
YELL	1997	60	91	A	65	65	62	61	61
YELL	1998	62	92	A	69	68	66	66	63
YELL	1999	65	95	A	74	73	71	70	69
YELL	2000	67	98	A	70	69	67	65	65
YELL	2001	67	99	A	68	68	66	66	65
YELL	2002	65	97	A	70	70	66	66	66
YELL	2003	65	93	A	71	68	66	65	65
YELL	2004	63	91	A	62	62	61	60	60
YELL	2005	61	90	A	69	62	60	60	58

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

AIRS Site Number = 06-043-0003 Ozone Season Beginning Month = 1 and Ending Month = 12 Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
YOTD	1990	_	_	*	87	86	80	78	78
YOTD	1991			*	102	100	100	98	97
YOTD	1992	89	41	NA*	95	95	93	91	87
YOTD	1994	94	68	NA*	104	103	99	94	93
YOTD	1995	92	86	NA*	103	95	95	91	89
YOTD	1996	91	95	NA	94	94	93	90	90
YOTD	1997	87	95	NA	100	95	91	81	80
YOTD	1998	88	92	NA	99	98	94	94	90
YOTD	1999	86	90	NA	89	87	87	85	84
YOTD	2000	88	91	NA	99	97	90	87	86
YOTD	2001	86	92	NA	98	95	93	87	84
YOTD	2002	89	92	NA	95	94	94	93	92
YOTD	2003	90	93	NA	102	96	96	90	90
YOTD	2004	90	96	NA	124	121	92	89	87
YOTD	2005	88	99	NA	96	94	86	85	85

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
YOMR	2002			*	76	74	73	72	71
YOMR	2003			*	70	63	62	60	60
YOMR	2004	67	68	A*	71	69	69	69	68
YOMR	2005	63	84	A*	66	63	63	61	61

Data completeness requirement for demonstrating attainment is at least 90% average for the three-year period and at least 75% for each of the three years individually.

Nonattainment can be demonstrated with data completeness less than required for attainment.

Status A indicates Attainment and data completeness requirement met.

Status NA* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Nonattainment and data completeness requirement not met.

Status A* indicates Probably Attainment and data completeness requirement not met.

Status * indicates less than 3 years of data and no 3-year average computed.

Zion National Park

AIRS Site Number = 49-053-0130

Ozone Season Beginning Month = 5 and Ending Month = 9

Three Year Averages of Annual 4th High Daily Max 8-hr Ozone Concentrations

Year Indicates the Ending Year of 3-Year Average

Park	Year	3-Yr Avg 4th High Daily Max 8-hr O3 ppb	3-Yr Avg Data Complete %	Status	Annual 1st High Daily Max 8-hr O3 ppb	Annual 2nd High Daily Max 8-hr O3 ppb	Annual 3rd High Daily Max 8-hr O3 ppb	Annual 4th High Daily Max 8-hr O3 ppb	Annual 5th High Daily Max 8-hr O3 ppb
ZION	2004			*	80	78	77	74	73
ZION	2005			*	109	100	95	91	78