APPENDIX F

REGIONAL WEATHER DATA

Year: 2004 Month: June Go

Albany, NY Climate Data
June, 2004

click here for summary

Day/Date	High	Low	Rain	Snow	Comments
Tuesday, 6/1/2004	64	52	0.54"	0.0"	Steady rain during the pre-dawn hours, then mostly cloudy with breaks of sunshine through the day, afternoon showers and thunderstorms, locally severe t'storms in Greene, Columbia and Dutchess counties with 60 mph wind gusts at Kinderhook, Coxsackie, and Durham, also .75" diameter hail at Kinderhook, Severe T'Storm Watch in effect from 1pm until 6pm
Wednesday, 6/2/2004	72	56	0.07"	0.0"	A cloudy morning with scattered showers, partial late morning and afternoon sunshine with scattered showers and T'Storms in the Catskills, mid Hudson valley to Berkshire county, small hail with some of the stronger T'Storms and locally very heavy rain
Thursday, 6/3/2004	73	53	0.01"	0.0"	An unstable atmosphere created a mixture of clouds and sunshine and scattered showers and T'Storms, especially in areas north of Albany and over the Catskills, 1/4" to 1/2" diameter hail fell with some of the stronger T'Storms
Friday, 6/4/2004	73	45	0.00"	0.0"	Sunshine mixed with a few fair weather clouds, mild and dry, a light WSW breeze to 10 mph
Saturday, 6/5/2004	71	51	0.00"	0.0"	Morning sunshine, cloudy in the afternoon with light rain or rain showers in areas west and south of Albany during the afternoon, scattered rain showers spread throughout the rest of eastern New York and western New England after dark
Sunday, 6/6/2004	64	56	Trace	0.0"	Cloudy and cool, scattered light showers, most in areas west of Albany through the day
Monday, 6/7/2004	81	57	0.00"	0.0"	Morning clouds, partly to mostly sunny in the afternoon, isolated showers in the mountains during the late afternoon, muggy with late afternoon dewpoints climbing to between 60 and 65 degrees
Tuesday, 6/8/2004	89	64	0.00"	0.0"	Mostly sunny, breezy, hot and moderately humid, dewpoints ranged from 60 to 65 degrees through the day
					Severe Weather Outbreak: Hot and oppressively humid, dewpoints hovered around 70 degrees through the day, widespread severe T'Storms during the

Wednesday, 6/9/2004	93	66	0.43"	0.0"	late afternoon and evening hours, almost all counties in the WRGB coverage area went under a Severe T'Storm warning at least once between 5pm and 9:30pm, scattered reports of wind damage throughout the region from multicell type storms, frequent lightning, heavy rain, severe T'Storm watch in effect from 5pm through 10pm.
Thursday, 6/10/2004	73	55	Trace	0.0"	Scattered showers during the morning except in Ulster, Dutchess, and Litchfield counties where showers lingered all day, clearing skies reached the Capital Region late in the evening, high temperature occurred at midnight, the afternoon high temperature was 66 degrees, dewpoints ranged from the upper 40s to the lower 50s
Friday, 6/11/2004	71	49	0.00"	0.0"	Sunshine mixed with a few fair weather and cirrus clouds, pleasant, dewpoints remained in the 40s indicating exceptionally dry air
Saturday, 6/12/2004	73	45	0.00"	0.0"	100% sunshine, light winds, dewpoints in the low 40s
Sunday, 6/13/2004	77	50	0.00"	0.0"	Patchy high cloudiness during the morning, increasing clouds from mid afternoon on, scattered showers and T'Storms in the western Adirondacks and the Mohawk valley during the evening, dry elsewhere
Monday, 6/14/2004	81	61	0.00"	0.0"	Scattered showers and T'Showers during the early morning, cloudy through early afternoon with increasing mid to late afternoon sunshine, humidity jumped with dewpoints climbing into the mid 60s
Tuesday, 6/15/2004	85	68	0.00"	0.0"	A round of pre-dawn T'Storms, mostly north of the Mohawk river valley, mostly sunny and humid through the daylight hours, dewpoints ranged from 63-67 degrees through the day
Wednesday, 6/16/2004	84	58	0.00"	0.0"	Patchy thin wispy clouds, very warm, not particularly humid, dewpoints ranged from 55 to 60 degrees
Thursday, 6/17/2004	74	66	0.07"	0.0"	Mostly cloudy and humid, dewpoints ranged from the mid to upper 60s, scattered showers and a few T'storms mainly in areas south of Albany, through the mid Hudson valley
Friday, 6/18/2004	83	65	Trace	0.0"	Mostly cloudy skies through mid afternoon, a mixture of sunshine and high clouds into the evening, humid, dewpoints ranged from 65-70 degrees, scattered showers during the evening
Saturday, 6/19/2004	78	56	Trace	0.0"	Showers during the morning across the Adirondacks, otherwise mostly cloudy until the afternoon when it became mostly sunny and windy, winds gusted frequently over 30 mph.
Sunday, 6/20/2004	72	49	0.00"	0.0"	Bright morning sunshine mixed with fair weather cumulus clouds in the afternoon, breezy, and very dry, dewpoints ranged from the low to mid 40s
Monday, 6/21/2004	79	46	0.00"	0.0"	Mostly sunny with a slight breeze at times, mild and very dry, dewpoints remained in the mid 40s
Tuesday, 6/22/2004	74	61	0.11"	0.0"	Murky and muggy, dewpoints ranged from the mid to upper 60s, mostly cloudy skies with scattered light rain in the morning, and a few showers and T'Showers during the afternoon and evening
Wednesday, 6/23/2004	79	56	0.00"	0.0"	100% sunshine, a light breeze, and very dry, dewpoints ranged from the low to mid 40s
Thursday, 6/24/2004	84	50	0.00"	0.0"	Sunshine mixed with some afternoon cloudiness, gusty south winds in excess of 20 mph, a mild afternoon after a chilly morning, Indian Lake's morning low temperature was 37 degrees in the Adirondacks, dewpoints climbed into the upper 50s
Friday, 6/25/2004	74	61	Trace	0.0"	Partial sunshine in the morning, otherwise mostly cloudy, a few light showers across the region during the early morning and afternoon, temperatures cooled through the day, by 6pm into the mid 60s
Saturday, 6/26/2004	73	53	0.55"	0.0"	A round of locally heavy rain and T'Storms during the pre-dawn hours, through 9am, clouds gave way to mostly sunny skies in the afternoon, gusty, WNW Winds increased to 15-25 mph, a round of heavy T'Storms during the late afternoon across the northern Adirondacks, morning low temperature at Albany was 56 degrees, 53 degrees occurred at 11:59pm
Sunday, 6/27/2004	75	51	0.00"	0.0"	A mixture of sunshine and fair weather clouds, windy, WNW winds averaged 15-25 mph with gusts in excess of 30 mph, very dry with dewpoints in the 40s
Monday, 6/28/2004	74	52	0.22"	0.0"	Dim sunshine through the morning, mostly cloudy in the afternoon, some isolated very light showers and sprinkles across the Adirondacks to Bennington county VT during the late afternoon, a substantial area of rain moved into the Capital Region by 11pm
Tuesday, 6/29/2004	76	58	0.08"	0.0"	A mixture of clouds and sunshine, breezy...overcast by the late afternoon, a round of showers moved through the region between 6pm and 11pm, from

					west to east
Wednesday, 6/30/2004	79	54	0.00"	0.0"	Sunshine mixed with a few fair weather clouds, light breeze, dewpoints in the mid 50s

Year: 2004 Month: June Go

Albany, NY Monthly Climate Summary
June, 2004

click here for daily details

Temperature Information

Average Monthly Temperature	66.0	Departure From Normal	-0.3
Average High Temperature	76.6		
Average Low Temperature	55.5		
Highest Temperature	93/9th		
Lowest Temperature	45/4th & 12th		
Total Heating Degree Days	50	Departure From Normal	-12
Total Cooling Degree Days	86	Departure From Normal	-16

Precipitation Information

Total Precipitation:	2.08"	Departure From Normal	-1.66"
Total Snowfall:	0.0"	Departure From Normal	0.0"

Albany Records

Record Type	Record Value/Date	Old Record	Year
No Records In June, 2004			

Month Highlights:

A switch in what had been a very warm and muggy pattern in May, 2004, occurred in June as a large upper air low pressure system formed over south central Canada and shifted the flow over the Northeast into the west, northwest for much of the month. The formation of the Canadian upper level low pressure system suppressed the influence of the warm weather making Bermuda high to over the southeast states. The pattern changed meant a rather coolish and dry month in comparison to May. In fact only one brief warm period occurred from the 7th through the 9th, when temperatures surged into the upper 80s and the low 90s. The warm spell culminated in the only organized severe T'storm outbreak of the month on the 9th.

Frequent incursion of cool and exceptionally dry air (dewpoints in the 40s) prevailed through much of the remainder of the month past the 9th, with only a few one day exceptions when fast moving northern storms allowed brief warm ups

and quick jumps in humidity. High temperature the majority of the month at Albany only climbed into the 70s with only seven days in the 80s and one day in the 90s.

With the air being so dry for much of the month, what fronts that did come through the region did not produce much in the way of rainfall. In fact, rainfall at Albany in June, 2004 fell short of normal by a large margin, 1.66".

Significant Storms or Severe Weather Events (1):

1) Wednesday, June 9, Significant Severe Weather Outbreak: An outbreak of severe thunderstorms produced frequent cloud to ground lightning and thirty two reports of wind damage across eastern New York and western New England through the late afternoon and evening hours of the 9th.

An oppressively hot and humid air mass flowed into the Northeast through the day with temperatures surging into the low 90s and dewpoints climbing to around 70 degrees by the early afternoon. The heating helped create a considerable amount of potential energy in the atmosphere that would be used to fuel the thunderstorms late in the day.

A cold front and associated wind shift line running well ahead of the front acted to initially focus thunderstorms across northern New York and northern New England. Moderately strong mid level winds and sufficiently cool air aloft combined with the strong heating and high surface moisture availability to produce several rounds of severe thunderstorms across the far north through the late morning and early afternoon. In fact, two brief F-0 tornadoes (Winds to about 70mph) occurred in St. Lawrence county.

The atmosphere over the Capital Region and adjacent western New England was more strongly capped through much of the day. In other words, a layer of sufficiently warm air aloft was present to prevent thunderstorm updrafts from forming, until very late in the day. This "Cap" allowed surface heating to reach it's full peak between 4:00 and 5:00pm. As boundary layer temperatures climbed into the 90s, high enough to break the cap, thunderstorms fired. Initially, a broken line of storms formed from a line that extended from near Utica to Binghamton. As that broken line encountered outflow from the thunderstorms occurring across northern New York they began to expand and intensify as they moved into first Fulton and Montgomery counties. Since winds were fairly unidirectional with height in the atmosphere shear parameters for supercells was absent. Instead, the flow supported severe multicell type thunderstorms which characteristically produce localized downbursts of damaging wind.

In this case, the wind damage that occurred in the region was of a very localized nature coming from collapsing multicell storms, rather than widespread wind damage that would be more typical of a well organized squall line or series of supercell storms. Nevertheless, downburst winds reached or exceeded 70 mph in areas like Ghent, in Columbia county, where extensive damage to trees was done in the evening.

Hail turned out not to be a great threat even though Doppler radar indicated that hail was present aloft in many of the storms. The degree of heating in the atmosphere meant the hail was high up in the storm allowing most of it to melt as it fell from the cloud. In fact, no reports of severe hail were received across the region throughout this thunderstorm event.

Severe weather began in Fulton county, near Gloversville around 5:20pm and came in two lines, meaning many areas were hit at least twice with strong thunderstorms over a short period of time. It took until approximately 9:30 pm for all of the severe weather to clear the southern and eastern most counties in the Channel 6 coverage area. At the height of the outbreak approximately 30,000 homes were without electricity in the region.

Wind Damage Reports from the June 9th Severe Weather Outbreak

Town Name	County	Severe Weather Report	Time of Severe WX
Rutland, VT	Rutland	Wind damage	4:36pm
Pittsford, VT	Rutland	Wind damage, trees down	4:36pm
Chittenden, VT	Rutland	T'Storm Wind Damage	4:36pm
Brandon, VT	Rutland	T'Storm Wind Damage	4:36pm
Killington, VT	Rutland	T'Storm Wind Damage, power lines down	4:36pm
Gloversville	Fulton	Numerous trees and power lines down, roof blown off a house on Bleeker Street	5:29pm
Johnstown	Fulton	Numerous trees and power lines down	5:29pm
Perth	Fulton	Numerous trees and power lines down	5:33pm
Hagaman	Montgomery	Wind damage, trees down	5:57pm
Harmony Corners	Saratoga	Trees and lines down, chimney blown off a house	6:00pm
Old Forge	Herkimer	Trees and wires down	6:04pm
Clifton Park	Saratoga	Lightning damage to trees and lines	6:05pm

Niskayuna/Rotterdam	Schenectady	Trees and power lines down, trees down on cars	6:25pm
Delmar	Albany	T'Storm wind damage, trees blown down	6:25pm
West Winfield	Herkimer	T'Storm wind damage, trees down	6:30pm
Princetown	Schenectady	T'Storm wind damage, trees down	6:32pm
Petersburg	Rensselaer	Trees blown down	6:40pm
Williamstown, MA	Berkshire	T'Storm wind damage, trees and wires down	6:50pm
Duanesburg	Schenectady	T'Storm wind damage	7:00pm
Jefferson	Schoharie	Trees blown down	7:05pm
Bethlehem Center	Albany	Numerous trees blown down	7:12pm
Hancock	Delaware	T'Storm wind damage, trees down	7:15pm
Hobart	Delaware	Trees and wires down	7:20pm
Schodack Center	Rensselaer	Trees down	7:45pm
Cairo	Greene	Tree down on mobile home	7:45pm
Catskill	Greene	Trees blown down	8:05pm
Ghent	Columbia	Strong downburst blows down numerous large trees, roads blocked, power out	8:20pm
New Marlborough, MA	Berkshire	T'Storm wind damage	8:30pm
Goshen, CT	Litchfield	Trees blown down	9:00pm
Pine Plains	Dutchess	Trees blown down	9:10pm

PRELIMINARY LOCAL CLIMATOLOGICAL DATA (WS FORM: F-6)

STATION: ALBANY
MONTH: JUNE
YEAR: 2004
LATITUDE: 42 45 N
LONGITUDE: 73 48 W

	TEMPERATURE IN F:							:PCPN:	SNOW:	WIND				:SUNSHINE:		SKY		:PK WND	
1	2	3	4	5	6A	6B	7	8	9	10	11	12	13	14	15	16	17	18	
DY	MAX	MIN	AVG	DEP	HDD	CDD	WTR	SNW	DPTH	AVG SPD	MX SPD	2MIN DIR	MIN	PSBL	S-S	WX		SPD	DR
1	64	52	58	-5	7	0	0.54	0.0	0	9.4	20	10	69	8	8	13		23	360
2	72	56	64	1	1	0	0.07	0.0	0	8.6	17	160	220	24	6	1		20	160
3	73	53	63	0	2	0	0.01	0.0	0	9.6	28	330	744	82	3			36	320
4	73	45	59	-5	6	0	0.00	0.0	0	1.6	9	290	911	100	0			12	310
5	71	51	61	-3	4	0	0.00	0.0	0	3.2	12	190	225	25	2			14	190
6	64	56	60	-4	5	0	T	0.0	0	2.2	9	180	0	0	10			10	180
7	81	57	69	5	0	4	0.00	0.0	0	4.1	10	280	592	65	5			14	200
8	89	64	77	12	0	12	0.00	0.0	0	6.5	15	240	831	91	2	18		18	240
9	93	66	80	15	0	15	0.43	0.0	0	7.1	32	300	670	73	1	138		40	290
10	73	55	64	-1	1	0	T	0.0	0	6.9	16	20	137	15	6	1		20	360
11	71	49	60	-5	5	0	0.00	0.0	0	4.1	16	30	750	83	0			17	110
12	73	45	59	-7	6	0	0.00	0.0	0	3.1	12	320	917	100	0			15	340
13	77	50	64	-2	1	0	0.00	0.0	0	11.2	22	160	587	66	1			28	170
14	81	61	71	5	0	6	0.00	0.0	0	10.5	18	170	369	40	4	18		23	150
15	85	68	77	11	0	12	0.00	0.0	0	8.8	20	300	735	80	1	18		25	270
16	84	58	71	4	0	6	0.00	0.0	0	4.2	12	300	761	83	0	1		15	320
17	74	66	70	3	0	5	0.07	0.0	0	3.0	12	10	9	1	5	1		14	20
18	83	65	74	7	0	9	T	0.0	0	3.3	13	290	168	18	8	1		17	280
19	78	56	67	0	0	2	T	0.0	0	15.1	29	290	449	49	2			36	290
20	72	49	61	-6	4	0	0.00	0.0	0	10.3	21	290	803	87	1			24	300
21	79	46	63	-5	2	0	0.00	0.0	0	5.4	17	270	888	97	0	8		22	270
22	74	61	68	0	0	3	0.11	0.0	0	8.8	20	180	54	6	5	1		22	200
23	79	56	68	0	0	3	0.00	0.0	0	9.5	22	290	864	94	0	18		28	280
24	84	50	67	-1	0	2	0.00	0.0	0	10.3	21	170	919	100	0			26	160
25	74	61	68	0	0	3	T	0.0	0	8.2	17	170	243	26	3			23	180
26	73	53	63	-6	2	0	0.55	0.0	0	8.6	25	290	435	47	5	1		31	280
27	75	51	63	-6	2	0	0.00	0.0	0	8.8	25	300	670	73	3			29	280
28	74	52	63	-6	2	0	0.22	0.0	0	4.9	13	180	333	36	4	1		16	170
29	76	58	67	-2	0	2	0.08	0.0	0	7.3	18	330	540	59	6	1		21	330
30	79	54	67	-2	0	2	0.00	0.0	0	3.8	14	290	887	97	0	12		18	290
SM	2298	1664			50	86	2.08		0.0	208.4			15780		91				
AV	76.6	55.5								6.9	FASTST		PSBL	%	3		MAX(MPH)		
								MISC ---->			32	300					40	290	

NOTES:
LAST OF SEVERAL OCCURRENCES

COLUMN 17 PEAK WIND IN M.P.H.

PRELIMINARY LOCAL CLIMATOLOGICAL DATA (WS FORM: F-6) , PAGE 2

STATION: ALBANY
MONTH: JUNE

YEAR: 2004
LATITUDE: 42 45 N
LONGITUDE: 73 48 W

[TEMPERATURE DATA]

AVERAGE MONTHLY: 66.0
DPTR FM NORMAL: -0.3
HIGHEST: 93 ON 9
LOWEST: 45 ON 12, 4

[PRECIPITATION DATA]

TOTAL FOR MONTH: 2.08
DPTR FM NORMAL: -1.66
GRTST 24HR 0.67 ON 31- 1

SNOW, ICE PELLETS, HAIL
TOTAL MONTH: 0.0 INCH
GRTST 24HR 0.0
GRTST DEPTH: 0

SYMBOLS USED IN COLUMN 16

1 = FOG
2 = FOG REDUCING VISIBILITY TO 1/4 MILE OR LESS
3 = THUNDER
4 = ICE PELLETS
5 = HAIL
6 = GLAZE OR RIME
7 = BLOWING DUST OR SAND: VSBY 1/2 MILE OR LESS
8 = SMOKE OR HAZE
9 = BLOWING SNOW
X = TORNADO

[NO. OF DAYS WITH]

MAX 32 OR BELOW: 0
MAX 90 OR ABOVE: 1
MIN 32 OR BELOW: 0
MIN 0 OR BELOW: 0

[WEATHER - DAYS WITH]

0.01 INCH OR MORE: 9
0.10 INCH OR MORE: 5
0.50 INCH OR MORE: 2
1.00 INCH OR MORE: 0

[HDD (BASE 65)]

TOTAL THIS MO. 50
DPTR FM NORMAL -12
SEASONAL TOTAL 6607
DPTR FM NORMAL -253

CLEAR (SCALE 0-3) 18
PTCLDY (SCALE 4-7) 9
CLOUDY (SCALE 8-10) 3

[CDD (BASE 65)]

TOTAL THIS MO. 86
DPTR FM NORMAL -16
SEASONAL TOTAL 147
DPTR FM NORMAL 14

[PRESSURE DATA]

HIGHEST SLP M ON M
LOWEST SLP M ON M

[REMARKS]

Year: 2004 Month: July Go

Albany, NY Climate Data
July, 2004

click here for summary

Day/Date	High	Low	Rain	Snow	Comments
Thursday, 7/1/2004	83	57	0.57"	0.0"	Mostly sunny skies in the morning, muggy, dewpoints ranged from the low to mid 60s through the day, scattered T'storms between noon and 4pm, a localized storm produced pea sized hail at Cohoes and Albany and 1.7" of rain at Speigletown and a flash flood, severe T'storm watch in effect from the Capital Region on north until 9pm, a line of organized T'storms in the evening from 9pm to a bit past midnight affecting the Adirondacks, Mohawk valley through the Capital Region to Berkshire county, with almost continuous lightning.
Friday, 7/2/2004	80	58	0.00"	0.0"	Mostly sunny, breezy, and warm, dewpoints ranged from the low to mid 50s, isolated T'storms in Dutchess and Litchfield counties along a stalled front
Saturday, 7/3/2004	82	57	0.00"	0.0"	Warm and dry, dewpoints ranged through the mid 50s, sunny skies through the morning, mixed clouds and sunshine in the afternoon
Sunday, 7/4/2004	84	57	0.00"	0.0"	Mostly sunny through the early afternoon, overcast conditions developed by the evening, muggy, dewpoints climbed into the low 60s
Monday, 7/5/2004	81	66	0.55"	0.0"	Cloudy skies with early morning downpours, intervals of hazy sunshine after 1pm, scattered clusters of T'storms in the area between 2pm and 11pm, wind damage from one T'storm in Becket in Berkshire county, MA at 6:04pm, a few trees were blown down in Philmont, Columbia county at 5pm, and 3/4" diameter hail fell on Poughkeepsie at 2:45pm.
Tuesday, 7/6/2004	79	64	0.00"	0.0"	Scattered sprinkles during the early morning, then mostly cloudy and dry through 2pm, mostly sunny skies by 5pm, muggy, dewpoints ranged through the low 60s
Wednesday, 7/7/2004	83	57	Trace	0.0"	100% sunshine through 1pm, clouds increased through the remainder of the day, humidity climbed and scattered downpours occurred west of the Hudson river from the mid afternoon time frame to midnight
Thursday, 7/8/2004	84	64	0.63"	0.0"	Morning clouds followed by partial afternoon sunshine, scattered severe T'storms developed in the afternoon from the Hudson river on east into western New England affecting parts of Washington, Rensselaer, Columbia,

					and Berkshire counties with vivid lightning, nickel sized hail, and torrential downpours, and isolated wind damage, from 4:45pm until 7:45pm
Friday, 7/9/2004	74	62	0.00"	0.0"	Mostly cloudy skies through 3pm, then mostly sunny into the evening
Saturday, 7/10/2004	83	60	0.00"	0.0"	A mixture of clouds and sunshine, warm and pleasant, late afternoon showers and isolated T'storms developed in NE Warren, Washington, Rutland, and Bennington counties, dry elsewhere
Sunday, 7/11/2004	82	60	0.00"	0.0"	Sunshine mixed with fair weather clouds, warm, and pleasant, dewpoints ranged from 55-60
Monday, 7/12/2004	77	66	Trace	0.0"	Mostly cloudy, scattered sprinkles and light rain showers during both the morning and the afternoon, muggy, dewpoints ranged from the low to mid 60s
Tuesday, 7/13/2004	70	64	0.01"	0.0"	Cloudy and murky all day, widespread drizzle and fog during the morning, then drizzle localized from the Hudson river on east into western New England during the afternoon and into the night
Wednesday, 7/14/2004	78	65	0.77"	0.0"	Clouds with breaks of sunshine in the morning, muggy, dewpoints ranged through the mid 60s, first round of showers and downpours affected areas from Albany on north during the mid afternoon, second round of locally torrential rain and T'storms affected most of the region during the early evening through midnight, rainfall amounts ranging from 1"-2.25" were common from the eastern Catskills through the Capital Region
Thursday, 7/15/2004	78	64	1.25"	0.0"	A mixture of clouds and sunshine through the day, humid with dewpoints ranging through the middle 60s, scattered showers and T'storms with localized torrential downpours, rainfall amounts in some areas exceeded two inches
Friday, 7/16/2004	76	63	0.30"	0.0"	Overcast through the morning with showers and drizzle, mixed clouds and sunshine from the mid afternoon time frame through the evening, scattered localized late afternoon and evening downpours, very humid, dewpoints ranged from the mid to upper 60s through the day
Saturday, 7/17/2004	82	64	Trace	0.0"	Warm and muggy, with a mixture of clouds and sunshine, scattered showers and T'storms in the afternoon dropped locally heavy rain and small hail
Sunday, 7/18/2004	77	64	0.21"	0.0"	Mostly cloudy skies and humid, showers and scattered T'storms in the afternoon, one large T'storm developed in Saratoga county dropping up to 4" of rain, producing localized flooding in the central and northern part of the county
Monday, 7/19/2004	80	65	0.38"	0.0"	Overcast with light showers and drizzle through the morning and early afternoon, some clearing moved in during the late afternoon and evening, humid, dewpoints ranged through the mid 60s, Evening and nighttime T'storms produced frequent lightning and very heavy rain from the Adirondacks through the Mohawk valley, Capital Region to Berkshire county
Tuesday, 7/20/2004	83	62	0.00"	0.0"	Mixed clouds and sunshine, early morning showers and T'Storms over Lake George, otherwise the area was dry through the afternoon, isolated late afternoon and evening rain showers, muggy, dewpoints ranged through the mid 60s
Wednesday, 7/21/2004	86	62	0.00"	0.0"	Hazy sunshine, very warm, and humid, dewpoints ranged through the mid 60s, isolated T'storms from Lake George to Glens Falls during the mid to late afternoon
Thursday, 7/22/2004	88	66	0.00"	0.0"	Hazy sunshine, hot, and humid, dewpoints climbed into the upper 60s, scattered showers across the north country during the late evening, breezy
Friday, 7/23/2004	81	67	0.13"	0.0"	Mostly cloudy and tropical, dewpoints climbed into the low 70s, scattered downpours during the morning and the afternoon, rumbles of thunder, morning low temperature was 74 degrees, 67 occurred at 11:59pm
Saturday, 7/24/2004	73	58	0.03"	0.0"	Morning clouds, mostly sunny conditions gradually developed between 11am and 1pm, dewpoints fell from the low 60s during the pre-dawn hours to the low 50s in the afternoon
Sunday, 7/25/2004	76	56	0.00"	0.0"	A mixture of sunshine and high clouds through the day, pleasant, dry
Monday, 7/26/2004	77	63	0.01"	0.0"	Partial sunshine in the morning, overcast by early afternoon, sprinkles during the late afternoon and evening, heavier showers west and north of the Capital Region, muggy, dewpoints ranged from the low to mid 60s
Tuesday, 7/27/2004	67	57	2.15"*	0.0"	24 Rainfall record established at Albany breaking the old record of 1.84" set in 1978, an all day rain heavy at times, steady heavy rain fell in the Capital Region from 5pm through 7pm accounting for over half of the rainfall accumulation from the storm, morning low temperature was 62 degrees, 57

					occurred late in the afternoon when the rain fell at its most intense
Wednesday, 7/28/2004	75	59	0.13"	0.0"	A murky, overcast morning, sunshine developed by the mid to late afternoon, muggy, dewpoints ranged through the mid 60s, a round of torrential thunderstorms moved through the region from 6pm through midnight, exceptionally heavy rain fell in a narrow axis across southern Schenectady, and southern Saratoga counties with rain fall amounts ranging from 1.5"-2" in one to one and a half hours, flash flooding occurred in Schenectady between 9pm and 10pm.
Thursday, 7/29/2004	82	63	Trace	0.0"	Areas of dense fog during the early morning, otherwise a mixture of sunshine and clouds through the morning and early afternoon, mostly sunny skies by the mid afternoon and evening time frame, muggy, dewpoints ranged through the low 60s
Friday, 7/30/2004	85	64	0.00"	0.0"	Hazy sunshine mixed with clouds, dewpoints climbed to around 70 degrees in the afternoon and evening, Isolated showers and T'Storms developed in Otsego county, developing north into the Fulton and Hamilton counties in the evening. Other scattered T'storms developed in the mid Hudson valley and Berkshire and Litchfield counties, most areas stayed dry
Saturday, 7/31/2004	85	73	0.08"	0.0"	A tropical day with dewpoints ranging from 70-75 degrees all day, an overcast morning, with a period of early to mid afternoon sunshine, scattered showers and a few torrential T'storms in the afternoon and evening

PRELIMINARY LOCAL CLIMATOLOGICAL DATA (WS FORM: F-6)

STATION: ALBANY
MONTH: JULY
YEAR: 2004
LATITUDE: 42 45 N
LONGITUDE: 73 48 W

TEMPERATURE IN F:							:PCPN:	SNOW:	WIND				:SUNSHINE:		SKY	:PK WND	
1	2	3	4	5	6A	6B	7	8	9	10	11	12	13	14	15	16	17	18
DY	MAX	MIN	AVG	DEP	HDD	CDD	WTR	SNW	DPTH	AVG SPD	MX SPD	2MIN DIR	MIN	PSBL	S-S	WX	SPD	DR
1	83	57	70	0	0	5	0.57	0.0	0	6.5	18	330	566	62	2	1358	23	350
2	80	58	69	-1	0	4	0.00	0.0	0	6.9	20	290	807	88	1	18	23	270
3	82	57	70	0	0	5	0.00	0.0	0	2.3	10	30	845	92	0		15	30
4	84	57	71	1	0	6	0.00	0.0	0	9.3	22	170	567	62	1	1	29	160
5	81	66	74	4	0	9	0.55	0.0	0	11.8	22	320	273	30	6	138	25	330
6	79	64	72	2	0	7	0.00	0.0	0	7.4	17	310	365	41	6		22	280
7	83	57	70	-1	0	5	T	0.0	0	5.8	17	180	551	60	2		23	180
8	84	64	74	3	0	9	0.63	0.0	0	7.8	25	280	372	41	7	138	29	270
9	74	62	68	-3	0	3	0.00	0.0	0	12.2	24	270	590	65	5		30	280
10	83	60	72	1	0	7	0.00	0.0	0	7.6	18	280	689	76	2		22	290
11	82	60	71	0	0	6	0.00	0.0	0	4.0	10	360	821	91	1		13	160
12	77	66	72	1	0	7	T	0.0	0	10.1	20	160	46	5	6		25	150
13	70	64	67	-4	0	2	0.01	0.0	0	4.1	9	80	0	0	10	1	13	110
14	78	65	72	1	0	7	0.77	0.0	0	4.6	16	250	69	8	9	13	22	250
15	78	64	71	0	0	6	1.25	0.0	0	5.3	20	280	278	31	7	1	23	280
16	76	63	70	-1	0	5	0.30	0.0	0	5.5	18	290	38	4	8	18	21	270
17	82	64	73	2	0	8	T	0.0	0	2.1	14	270	437	49	1		16	360
18	77	64	71	0	0	6	0.21	0.0	0	2.6	14	110	30	3	5	12	17	110
19	80	65	73	1	0	8	0.38	0.0	0	2.6	26	230	151	17	8	138	32	230
20	83	62	73	1	0	8	0.00	0.0	0	4.2	13	260	654	73	2	18	20	120
21	86	62	74	2	0	9	0.00	0.0	0	2.6	10	180	761	85	0	18	12	170
22	88	66	77	5	0	12	0.00	0.0	0	8.8	18	160	663	74	0	18	23	190
23	81	67	74	2	0	9	0.13	0.0	0	9.3	17	180	94	11	3	18	22	180
24	73	58	66	-6	0	1	0.03	0.0	0	9.5	18	360	492	56	4	1	22	360
25	76	56	66	-6	0	1	0.00	0.0	0	3.2	10	360	572	65	1		13	360
26	77	63	70	-2	0	5	0.01	0.0	0	2.2	8	10	221	25	1		10	50
27	67	57	62	-10	3	0	2.15	0.0	0	3.0	9	30	0	0	10	1	12	100
28	75	59	67	-4	0	2	0.13	0.0	0	2.5	10	180	184	21	8	1	13	180
29	82	63	73	2	0	8	T	0.0	0	2.3	12	240	575	66	3	1	14	280
30	85	64	75	4	0	10	0.00	0.0	0	8.2	18	160	498	57	0	18	24	170
31	85	73	79	8	0	14	0.08	0.0	0	12.2	23	170	194	22	4		30	180
SM	2471	1927			3	194	7.20		0.0	186.5			12403		123			
AV	79.7	62.2								6.0	FASTST		PSBL	%	4		MAX(MPH)	
								MISC ---->			26	230					32	230

NOTES:
LAST OF SEVERAL OCCURRENCES

COLUMN 17 PEAK WIND IN M.P.H.

PRELIMINARY LOCAL CLIMATOLOGICAL DATA (WS FORM: F-6) , PAGE 2

STATION: ALBANY

MONTH: JULY
YEAR: 2004
LATITUDE: 42 45 N
LONGITUDE: 73 48 W

[TEMPERATURE DATA]

AVERAGE MONTHLY: 70.9
DPTR FM NORMAL: -0.2
HIGHEST: 88 ON 22
LOWEST: 56 ON 25

[PRECIPITATION DATA]

TOTAL FOR MONTH: 7.20
DPTR FM NORMAL: 3.70
GRTST 24HR 2.17 ON 27-28

SNOW, ICE PELLETS, HAIL
TOTAL MONTH: 0.0 INCH
GRTST 24HR 0.0
GRTST DEPTH: 0

SYMBOLS USED IN COLUMN 16

1 = FOG
2 = FOG REDUCING VISIBILITY TO 1/4 MILE OR LESS
3 = THUNDER
4 = ICE PELLETS
5 = HAIL
6 = GLAZE OR RIME
7 = BLOWING DUST OR SAND: VSBY 1/2 MILE OR LESS
8 = SMOKE OR HAZE
9 = BLOWING SNOW
X = TORNADO

[NO. OF DAYS WITH]

MAX 32 OR BELOW: 0
MAX 90 OR ABOVE: 0
MIN 32 OR BELOW: 0
MIN 0 OR BELOW: 0

[WEATHER - DAYS WITH]

0.01 INCH OR MORE: 15
0.10 INCH OR MORE: 11
0.50 INCH OR MORE: 6
1.00 INCH OR MORE: 2

[HDD (BASE 65)]

TOTAL THIS MO. 3
DPTR FM NORMAL -7
SEASONAL TOTAL 3
DPTR FM NORMAL -7

CLEAR (SCALE 0-3) 16
PTCLDY (SCALE 4-7) 9
CLOUDY (SCALE 8-10) 6

[CDD (BASE 65)]

TOTAL THIS MO. 194
DPTR FM NORMAL -12
SEASONAL TOTAL 341
DPTR FM NORMAL 2

[PRESSURE DATA]

HIGHEST SLP 30.36 ON 25
LOWEST SLP 29.48 ON 15

[REMARKS]

Climate At A Glance

January Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	0.81 inches	7	7
2003	3.45 inches	90	90
2002	2.77 inches	73	73
2001	1.00 inches	10	10
2000	3.43 inches	89	89
1999	4.78 inches	107	107
1998	3.80 inches	98	98
1997	1.67 inches	27	27
1996	4.58 inches	105	105
1995	2.11 inches	46	46
1994	3.20 inches	86	86
1993	2.14 inches	51	51
1992	1.86 inches	34	34
1991	2.15 inches	52	52
1990	3.84 inches	99	99
1989	0.46 inches	2	2
1988	1.95 inches	38	38
1987	4.23 inches	102	102
1986	3.17 inches	84	84
1985	0.81 inches	7	7
1984	1.28 inches	20	20
1983	3.73 inches	96	96
1982	3.18 inches	85	85
1981	0.59 inches	3	3

1980	0.42 inches	1	1
1979	6.37 inches	109	109
1978	6.44 inches	110	110
1977	1.51 inches	22	22
1976	3.78 inches	97	97
1975	2.75 inches	72	72
1974	2.04 inches	44	44
1973	2.16 inches	53	53
1972	1.21 inches	16	16
1971	1.78 inches	30	30
1970	0.81 inches	7	7
1969	2.13 inches	49	49
1968	1.48 inches	21	21
1967	1.22 inches	17	17
1966	2.29 inches	57	57
1965	1.95 inches	38	38
1964	3.56 inches	94	94
1963	2.53 inches	64	64
1962	2.18 inches	54	54
1961	1.56 inches	24	24
1960	2.67 inches	69	69
1959	2.93 inches	79	79
1958	4.38 inches	103	103
1957	1.23 inches	19	19
1956	2.39 inches	59	59
1955	0.78 inches	6	6
1954	2.88 inches	78	78
1953	3.61 inches	95	95
1952	2.26 inches	56	56
1951	2.12 inches	48	48
1950	3.55 inches	93	93
1949	3.86 inches	100	100
1948	2.50 inches	62	62
1947	2.72 inches	71	71
1946	1.02 inches	11	11
1945	3.46 inches	91	91
1944	1.18 inches	14	14
1943	2.61 inches	66	66

1942	1.82 inches	32	32
1941	2.11 inches	46	46
1940	1.20 inches	15	15
1939	2.70 inches	70	70
1938	3.13 inches	82	82
1937	3.54 inches	92	92
1936	4.01 inches	101	101
1935	4.56 inches	104	104
1934	2.63 inches	68	68
1933	1.66 inches	26	26
1932	3.15 inches	83	83
1931	2.51 inches	63	63
1930	1.97 inches	40	40
1929	2.46 inches	61	61
1928	1.98 inches	41	41
1927	1.99 inches	42	42
1926	2.62 inches	67	67
1925	2.82 inches	76	76
1924	2.36 inches	58	58
1923	5.17 inches	108	108
1922	2.23 inches	55	55
1921	0.73 inches	4	4
1920	1.93 inches	37	37
1919	1.58 inches	25	25
1918	2.86 inches	77	77
1917	1.86 inches	34	34
1916	2.00 inches	43	43
1915	3.07 inches	81	81
1914	2.13 inches	49	49
1913	2.45 inches	60	60
1912	1.22 inches	17	17
1911	1.74 inches	28	28
1910	4.60 inches	106	106
1909	3.34 inches	88	88
1908	1.51 inches	22	22
1907	1.90 inches	36	36
1906	1.08 inches	12	12
1905	2.96 inches	80	80

1904	2.79 inches	75	75
1903	2.04 inches	44	44
1902	0.75 inches	5	5
1901	1.77 inches	29	29
1900	2.59 inches	65	65
1899	2.78 inches	74	74
1898	3.29 inches	87	87
1897	1.80 inches	31	31
1896	1.09 inches	13	13
1895	1.84 inches	33	33

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

February Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	1.10 inches	10	10
2003	2.15 inches	55	55
2002	1.61 inches	26	26
2001	1.85 inches	40	40
2000	2.83 inches	76	76
1999	1.59 inches	23	23
1998	2.58 inches	67	67
1997	2.00 inches	48	48
1996	1.49 inches	20	20
1995	1.95 inches	44	44
1994	1.80 inches	37	37
1993	2.86 inches	78	78
1992	1.30 inches	15	15
1991	1.67 inches	29	29
1990	3.94 inches	101	101
1989	1.60 inches	25	25
1988	3.00 inches	83	83
1987	0.24 inches	1	1
1986	3.00 inches	83	83
1985	1.18 inches	13	13
1984	2.98 inches	81	81
1983	2.03 inches	50	50
1982	2.14 inches	54	54
1981	5.02 inches	110	110

1980	0.89 inches	5	5
1979	1.71 inches	32	32
1978	0.88 inches	4	4
1977	2.63 inches	70	70
1976	2.60 inches	68	68
1975	3.58 inches	96	96
1974	2.12 inches	53	53
1973	1.34 inches	18	18
1972	3.04 inches	87	87
1971	4.10 inches	104	104
1970	1.98 inches	47	47
1969	1.66 inches	28	28
1968	0.36 inches	2	2
1967	1.76 inches	35	35
1966	2.71 inches	72	72
1965	1.92 inches	43	43
1964	1.73 inches	33	33
1963	1.96 inches	46	46
1962	3.88 inches	100	100
1961	2.63 inches	70	70
1960	3.03 inches	86	86
1959	1.69 inches	30	30
1958	2.88 inches	79	79
1957	1.09 inches	9	9
1956	3.51 inches	95	95
1955	3.28 inches	92	92
1954	2.79 inches	74	74
1953	2.31 inches	60	60
1952	2.33 inches	63	63
1951	4.12 inches	105	105
1950	3.43 inches	94	94
1949	2.33 inches	63	63
1948	2.08 inches	52	52
1947	1.95 inches	44	44
1946	3.01 inches	85	85
1945	1.56 inches	22	22
1944	1.32 inches	17	17
1943	1.02 inches	8	8

1942	1.01 inches	7	7
1941	2.48 inches	64	64
1940	3.01 inches	85	85
1939	3.27 inches	91	91
1938	1.59 inches	23	23
1937	1.69 inches	30	30
1936	1.90 inches	42	42
1935	2.51 inches	65	65
1934	2.98 inches	81	81
1933	2.80 inches	75	75
1932	2.00 inches	48	48
1931	2.30 inches	59	59
1930	1.16 inches	12	12
1929	4.10 inches	104	104
1928	2.84 inches	77	77
1927	2.74 inches	73	73
1926	4.72 inches	109	109
1925	2.29 inches	58	58
1924	1.77 inches	36	36
1923	1.38 inches	19	19
1922	1.62 inches	27	27
1921	2.54 inches	66	66
1920	3.74 inches	99	99
1919	1.87 inches	41	41
1918	1.50 inches	21	21
1917	2.68 inches	71	71
1916	3.59 inches	97	97
1915	4.22 inches	106	106
1914	2.06 inches	51	51
1913	1.82 inches	39	39
1912	1.74 inches	34	34
1911	1.14 inches	11	11
1910	3.66 inches	98	98
1909	4.45 inches	107	107
1908	3.08 inches	88	88
1907	1.28 inches	14	14
1906	2.33 inches	63	63
1905	0.89 inches	5	5

1904	1.30 inches	15	15
1903	2.28 inches	57	57
1902	3.38 inches	93	93
1901	0.62 inches	3	3
1900	3.16 inches	89	89
1899	3.25 inches	90	90
1898	3.97 inches	102	102
1897	2.28 inches	57	57
1896	4.48 inches	108	108
1895	1.81 inches	38	38

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

March Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	1.80 inches	22	22
2003	2.26 inches	37	37
2002	3.56 inches	73	73
2001	5.50 inches	106	106
2000	3.80 inches	83	83
1999	4.15 inches	88	88
1998	2.86 inches	55	55
1997	4.41 inches	91	91
1996	2.10 inches	33	33
1995	2.20 inches	36	36
1994	4.27 inches	90	90
1993	5.12 inches	100	100
1992	1.66 inches	18	18
1991	2.53 inches	41	41
1990	3.66 inches	79	79
1989	2.69 inches	48	48
1988	1.62 inches	15	15
1987	1.99 inches	28	28
1986	3.72 inches	82	82
1985	3.67 inches	81	81
1984	3.04 inches	60	60
1983	5.33 inches	104	104
1982	3.23 inches	66	66
1981	0.26 inches	2	2

1980	4.44 inches	94	94
1979	1.83 inches	25	25
1978	1.99 inches	28	28
1977	5.90 inches	108	108
1976	3.57 inches	74	74
1975	2.72 inches	51	51
1974	3.10 inches	62	62
1973	1.99 inches	28	28
1972	4.05 inches	86	86
1971	3.11 inches	63	63
1970	2.87 inches	57	57
1969	1.32 inches	9	9
1968	2.62 inches	47	47
1967	2.56 inches	43	43
1966	3.63 inches	77	77
1965	1.73 inches	19	19
1964	3.12 inches	65	65
1963	3.67 inches	81	81
1962	1.81 inches	24	24
1961	3.31 inches	68	68
1960	1.80 inches	22	22
1959	3.41 inches	69	69
1958	2.61 inches	44	44
1957	1.64 inches	16	16
1956	5.07 inches	99	99
1955	3.66 inches	79	79
1954	2.86 inches	55	55
1953	6.11 inches	109	109
1952	2.02 inches	31	31
1951	6.26 inches	110	110
1950	2.80 inches	53	53
1949	1.32 inches	9	9
1948	2.70 inches	49	49
1947	2.53 inches	41	41
1946	1.13 inches	6	6
1945	1.35 inches	11	11
1944	2.61 inches	44	44
1943	2.61 inches	44	44

1942	4.27 inches	90	90
1941	1.97 inches	27	27
1940	4.82 inches	98	98
1939	3.26 inches	67	67
1938	1.43 inches	12	12
1937	2.27 inches	38	38
1936	5.52 inches	107	107
1935	1.78 inches	20	20
1934	3.48 inches	71	71
1933	4.47 inches	95	95
1932	3.04 inches	60	60
1931	1.65 inches	17	17
1930	3.07 inches	61	61
1929	3.45 inches	70	70
1928	2.51 inches	40	40
1927	1.91 inches	26	26
1926	1.79 inches	21	21
1925	3.61 inches	76	76
1924	0.70 inches	4	4
1923	1.21 inches	8	8
1922	5.22 inches	103	103
1921	3.12 inches	65	65
1920	3.03 inches	58	58
1919	5.41 inches	105	105
1918	2.10 inches	33	33
1917	3.49 inches	72	72
1916	4.44 inches	94	94
1915	0.10 inches	1	1
1914	3.83 inches	84	84
1913	4.70 inches	97	97
1912	4.13 inches	87	87
1911	2.79 inches	52	52
1910	0.58 inches	3	3
1909	2.35 inches	39	39
1908	1.59 inches	14	14
1907	0.97 inches	5	5
1906	2.83 inches	54	54
1905	2.70 inches	49	49

1904	2.16 inches	35	35
1903	3.95 inches	85	85
1902	3.61 inches	76	76
1901	4.61 inches	96	96
1900	5.14 inches	101	101
1899	4.42 inches	92	92
1898	1.20 inches	7	7
1897	2.06 inches	32	32
1896	5.19 inches	102	102
1895	1.46 inches	13	13

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

April Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	3.08 inches	66	66
2003	2.89 inches	55	55
2002	2.51 inches	39	39
2001	1.33 inches	9	9
2000	4.23 inches	95	95
1999	0.60 inches	1	1
1998	3.49 inches	80	80
1997	2.30 inches	29	29
1996	5.76 inches	106	106
1995	1.94 inches	19	19
1994	3.45 inches	76	76
1993	5.39 inches	105	105
1992	2.77 inches	51	51
1991	4.14 inches	92	92
1990	3.87 inches	89	89
1989	2.68 inches	49	49
1988	2.22 inches	27	27
1987	4.25 inches	96	96
1986	1.49 inches	13	13
1985	1.44 inches	10	10
1984	4.29 inches	97	97
1983	7.95 inches	110	110
1982	2.46 inches	38	38
1981	1.99 inches	20	20

1980	3.02 inches	62	62
1979	3.89 inches	90	90
1978	1.68 inches	17	17
1977	3.41 inches	74	74
1976	3.63 inches	84	84
1975	2.18 inches	25	25
1974	2.80 inches	53	53
1973	4.47 inches	101	101
1972	3.63 inches	84	84
1971	2.00 inches	21	21
1970	3.01 inches	61	61
1969	3.51 inches	81	81
1968	2.64 inches	47	47
1967	3.69 inches	87	87
1966	1.46 inches	11	11
1965	2.38 inches	33	33
1964	2.31 inches	30	30
1963	1.21 inches	6	6
1962	3.46 inches	77	77
1961	3.29 inches	72	72
1960	4.46 inches	100	100
1959	2.62 inches	46	46
1958	3.30 inches	73	73
1957	2.39 inches	35	35
1956	2.79 inches	52	52
1955	2.65 inches	48	48
1954	3.25 inches	71	71
1953	5.01 inches	103	103
1952	4.17 inches	93	93
1951	2.12 inches	24	24
1950	2.00 inches	21	21
1949	3.06 inches	64	64
1948	2.38 inches	33	33
1947	2.98 inches	60	60
1946	1.60 inches	16	16
1945	3.25 inches	71	71
1944	3.48 inches	79	79
1943	3.10 inches	67	67

1942	2.05 inches	23	23
1941	0.77 inches	2	2
1940	4.18 inches	94	94
1939	3.70 inches	88	88
1938	2.61 inches	45	45
1937	3.08 inches	66	66
1936	3.06 inches	64	64
1935	2.84 inches	54	54
1934	3.14 inches	68	68
1933	4.36 inches	99	99
1932	2.28 inches	28	28
1931	2.57 inches	41	41
1930	1.70 inches	18	18
1929	7.02 inches	109	109
1928	3.66 inches	85	85
1927	1.26 inches	7	7
1926	2.59 inches	42	42
1925	3.52 inches	82	82
1924	5.82 inches	107	107
1923	2.93 inches	58	58
1922	2.51 inches	39	39
1921	2.95 inches	59	59
1920	4.34 inches	98	98
1919	2.20 inches	26	26
1918	2.76 inches	50	50
1917	1.54 inches	14	14
1916	3.92 inches	91	91
1915	2.39 inches	35	35
1914	6.43 inches	108	108
1913	1.54 inches	14	14
1912	3.68 inches	86	86
1911	1.28 inches	8	8
1910	4.66 inches	102	102
1909	2.36 inches	31	31
1908	2.92 inches	56	56
1907	2.59 inches	42	42
1906	2.45 inches	37	37
1905	2.36 inches	31	31

1904	3.19 inches	69	69
1903	0.88 inches	3	3
1902	2.59 inches	42	42
1901	5.19 inches	104	104
1900	1.46 inches	11	11
1899	1.15 inches	5	5
1898	2.93 inches	58	58
1897	3.47 inches	78	78
1896	1.09 inches	4	4
1895	3.44 inches	75	75

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

May Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	3.56 inches	70	70
2003	5.08 inches	93	93
2002	4.55 inches	84	84
2001	3.21 inches	59	59
2000	4.95 inches	91	91
1999	2.77 inches	47	47
1998	5.87 inches	100	100
1997	2.60 inches	39	39
1996	4.24 inches	80	80
1995	1.35 inches	9	9
1994	3.27 inches	61	61
1993	1.37 inches	10	10
1992	3.61 inches	73	73
1991	2.74 inches	46	46
1990	6.12 inches	104	104
1989	5.92 inches	101	101
1988	2.95 inches	51	51
1987	1.57 inches	15	15
1986	3.11 inches	56	56
1985	2.71 inches	45	45
1984	7.92 inches	109	109
1983	6.26 inches	105	105
1982	2.60 inches	39	39
1981	2.44 inches	36	36

1980	1.05 inches	4	4
1979	4.13 inches	79	79
1978	1.96 inches	24	24
1977	2.29 inches	32	32
1976	4.89 inches	90	90
1975	2.96 inches	52	52
1974	3.47 inches	66	66
1973	5.45 inches	98	98
1972	5.98 inches	102	102
1971	3.48 inches	67	67
1970	1.78 inches	18	18
1969	2.64 inches	43	43
1968	4.79 inches	87	87
1967	3.36 inches	64	64
1966	2.35 inches	33	33
1965	1.22 inches	7	7
1964	1.39 inches	11	11
1963	2.02 inches	25	25
1962	1.49 inches	13	13
1961	4.72 inches	85	85
1960	3.54 inches	69	69
1959	2.22 inches	29	29
1958	2.25 inches	31	31
1957	5.26 inches	96	96
1956	3.28 inches	62	62
1955	1.61 inches	16	16
1954	5.75 inches	99	99
1953	9.53 inches	110	110
1952	4.47 inches	82	82
1951	3.51 inches	68	68
1950	3.60 inches	72	72
1949	4.82 inches	88	88
1948	6.57 inches	107	107
1947	6.34 inches	106	106
1946	4.84 inches	89	89
1945	5.13 inches	94	94
1944	1.44 inches	12	12
1943	4.02 inches	77	77

1942	2.62 inches	42	42
1941	1.27 inches	8	8
1940	3.92 inches	76	76
1939	1.18 inches	6	6
1938	2.90 inches	50	50
1937	3.44 inches	65	65
1936	2.10 inches	26	26
1935	1.80 inches	19	19
1934	2.85 inches	49	49
1933	2.68 inches	44	44
1932	1.88 inches	22	22
1931	6.59 inches	108	108
1930	3.36 inches	64	64
1929	2.60 inches	39	39
1928	2.78 inches	48	48
1927	3.25 inches	60	60
1926	0.89 inches	3	3
1925	2.24 inches	30	30
1924	3.12 inches	57	57
1923	1.84 inches	20	20
1922	4.10 inches	78	78
1921	1.86 inches	21	21
1920	0.81 inches	2	2
1919	6.03 inches	103	103
1918	3.09 inches	55	55
1917	3.15 inches	58	58
1916	3.02 inches	53	53
1915	2.14 inches	28	28
1914	2.56 inches	38	38
1913	3.66 inches	74	74
1912	4.99 inches	92	92
1911	2.39 inches	34	34
1910	3.88 inches	75	75
1909	3.03 inches	54	54
1908	4.74 inches	86	86
1907	3.57 inches	71	71
1906	4.34 inches	81	81
1905	1.07 inches	5	5

1904	2.40 inches	35	35
1903	0.17 inches	1	1
1902	2.13 inches	27	27
1901	5.33 inches	97	97
1900	1.51 inches	14	14
1899	2.48 inches	37	37
1898	4.53 inches	83	83
1897	5.22 inches	95	95
1896	1.72 inches	17	17
1895	1.91 inches	23	23

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

June Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	2.12 inches	24	24
2003	2.84 inches	42	42
2002	5.45 inches	95	95
2001	3.78 inches	73	73
2000	6.69 inches	104	104
1999	2.08 inches	23	23
1998	6.58 inches	103	103
1997	0.74 inches	3	3
1996	3.60 inches	69	69
1995	2.27 inches	27	27
1994	3.26 inches	62	62
1993	2.87 inches	44	44
1992	1.96 inches	19	19
1991	1.69 inches	9	9
1990	2.66 inches	35	35
1989	6.52 inches	102	102
1988	1.42 inches	7	7
1987	3.54 inches	67	67
1986	5.43 inches	94	94
1985	4.12 inches	79	79
1984	1.74 inches	10	10
1983	1.95 inches	18	18
1982	6.48 inches	101	101
1981	2.78 inches	40	40

1980	4.90 inches	88	88
1979	1.94 inches	17	17
1978	4.60 inches	86	86
1977	2.87 inches	44	44
1976	5.37 inches	93	93
1975	3.80 inches	75	75
1974	3.31 inches	63	63
1973	7.36 inches	108	108
1972	6.84 inches	105	105
1971	2.81 inches	41	41
1970	3.14 inches	57	57
1969	5.30 inches	92	92
1968	4.38 inches	81	81
1967	2.85 inches	43	43
1966	2.95 inches	47	47
1965	1.91 inches	15	15
1964	0.69 inches	1	1
1963	3.13 inches	56	56
1962	1.22 inches	5	5
1961	3.16 inches	58	58
1960	2.87 inches	44	44
1959	1.86 inches	13	13
1958	2.19 inches	26	26
1957	2.51 inches	32	32
1956	1.98 inches	20	20
1955	2.18 inches	25	25
1954	3.08 inches	54	54
1953	2.04 inches	21	21
1952	5.04 inches	91	91
1951	4.46 inches	84	84
1950	2.46 inches	28	28
1949	0.73 inches	2	2
1948	4.45 inches	83	83
1947	3.79 inches	74	74
1946	4.47 inches	85	85
1945	5.02 inches	90	90
1944	7.20 inches	107	107
1943	3.02 inches	52	52

1942	2.68 inches	38	38
1941	1.66 inches	8	8
1940	3.01 inches	51	51
1939	3.24 inches	61	61
1938	3.75 inches	72	72
1937	3.82 inches	76	76
1936	2.66 inches	35	35
1935	3.63 inches	70	70
1934	6.40 inches	99	99
1933	2.46 inches	28	28
1932	2.49 inches	30	30
1931	4.45 inches	83	83
1930	3.57 inches	68	68
1929	2.95 inches	47	47
1928	9.15 inches	110	110
1927	3.00 inches	50	50
1926	3.08 inches	54	54
1925	3.22 inches	60	60
1924	2.07 inches	22	22
1923	3.42 inches	65	65
1922	8.46 inches	109	109
1921	2.99 inches	49	49
1920	5.80 inches	96	96
1919	1.22 inches	5	5
1918	2.56 inches	33	33
1917	3.34 inches	64	64
1916	2.49 inches	30	30
1915	3.17 inches	59	59
1914	1.77 inches	11	11
1913	1.90 inches	14	14
1912	1.09 inches	4	4
1911	4.75 inches	87	87
1910	2.67 inches	37	37
1909	3.05 inches	53	53
1908	2.58 inches	34	34
1907	3.66 inches	71	71
1906	6.45 inches	100	100
1905	3.98 inches	78	78

1904	6.10 inches	97	97
1903	7.17 inches	106	106
1902	4.35 inches	80	80
1901	3.49 inches	66	66
1900	3.94 inches	77	77
1899	1.79 inches	12	12
1898	6.21 inches	98	98
1897	4.95 inches	89	89
1896	2.77 inches	39	39
1895	1.91 inches	15	15

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

July Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	7.23 inches	108	108
2003	4.52 inches	81	81
2002	0.83 inches	3	3
2001	3.59 inches	65	65
2000	4.48 inches	79	79
1999	2.24 inches	28	28
1998	2.74 inches	44	44
1997	2.34 inches	35	35
1996	6.46 inches	102	102
1995	2.23 inches	26	26
1994	4.25 inches	73	73
1993	6.55 inches	103	103
1992	4.26 inches	74	74
1991	1.65 inches	11	11
1990	1.68 inches	13	13
1989	5.91 inches	97	97
1988	3.12 inches	53	53
1987	2.50 inches	38	38
1986	6.68 inches	104	104
1985	1.86 inches	18	18
1984	3.97 inches	71	71
1983	1.34 inches	7	7
1982	2.43 inches	37	37
1981	3.50 inches	62	62

1980	2.69 inches	42	42
1979	2.78 inches	45	45
1978	4.04 inches	72	72
1977	2.31 inches	32	32
1976	2.60 inches	41	41
1975	6.96 inches	105	105
1974	4.84 inches	89	89
1973	1.68 inches	13	13
1972	3.10 inches	51	51
1971	3.89 inches	68	68
1970	1.93 inches	20	20
1969	5.08 inches	90	90
1968	0.49 inches	1	1
1967	3.38 inches	58	58
1966	3.88 inches	67	67
1965	3.52 inches	64	64
1964	1.37 inches	8	8
1963	1.28 inches	6	6
1962	2.26 inches	29	29
1961	5.09 inches	92	92
1960	6.27 inches	100	100
1959	1.78 inches	16	16
1958	4.76 inches	86	86
1957	2.31 inches	32	32
1956	2.94 inches	47	47
1955	0.92 inches	4	4
1954	1.67 inches	12	12
1953	1.80 inches	17	17
1952	2.30 inches	30	30
1951	4.57 inches	82	82
1950	2.12 inches	25	25
1949	2.30 inches	30	30
1948	2.70 inches	43	43
1947	2.85 inches	46	46
1946	3.41 inches	59	59
1945	7.01 inches	107	107
1944	1.94 inches	21	21
1943	3.15 inches	54	54

1942	7.00 inches	106	106
1941	4.74 inches	85	85
1940	4.50 inches	80	80
1939	3.04 inches	49	49
1938	5.44 inches	95	95
1937	3.11 inches	52	52
1936	2.32 inches	34	34
1935	9.55 inches	110	110
1934	3.32 inches	57	57
1933	2.04 inches	24	24
1932	5.19 inches	93	93
1931	6.41 inches	101	101
1930	4.82 inches	87	87
1929	0.70 inches	2	2
1928	4.44 inches	77	77
1927	3.07 inches	50	50
1926	2.36 inches	36	36
1925	3.43 inches	60	60
1924	2.50 inches	38	38
1923	4.33 inches	75	75
1922	1.41 inches	9	9
1921	5.09 inches	92	92
1920	5.40 inches	94	94
1919	4.83 inches	88	88
1918	1.77 inches	15	15
1917	1.89 inches	19	19
1916	3.32 inches	57	57
1915	5.62 inches	96	96
1914	2.50 inches	38	38
1913	2.03 inches	23	23
1912	3.48 inches	61	61
1911	3.52 inches	64	64
1910	1.42 inches	10	10
1909	1.94 inches	21	21
1908	5.93 inches	98	98
1907	4.61 inches	83	83
1906	4.35 inches	76	76
1905	2.23 inches	26	26

1904	3.29 inches	55	55
1903	3.91 inches	69	69
1902	5.98 inches	99	99
1901	4.74 inches	85	85
1900	3.79 inches	66	66
1899	2.99 inches	48	48
1898	1.19 inches	5	5
1897	7.42 inches	109	109
1896	3.97 inches	71	71
1895	4.47 inches	78	78

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

August Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	6.30 inches	103	103
2003	4.41 inches	83	83
2002	3.86 inches	71	71
2001	2.10 inches	22	22
2000	4.69 inches	89	89
1999	3.45 inches	61	61
1998	2.21 inches	26	26
1997	4.64 inches	86	86
1996	3.15 inches	53	53
1995	3.66 inches	66	66
1994	4.13 inches	76	76
1993	1.54 inches	11	11
1992	2.05 inches	20	20
1991	4.32 inches	81	81
1990	6.66 inches	106	106
1989	2.90 inches	43	43
1988	4.77 inches	90	90
1987	3.67 inches	68	68
1986	4.09 inches	74	74
1985	2.23 inches	27	27
1984	3.25 inches	55	55
1983	3.41 inches	60	60
1982	2.01 inches	19	19
1981	1.76 inches	13	13

1980	6.45 inches	104	104
1979	2.67 inches	37	37
1978	3.06 inches	49	49
1977	3.66 inches	66	66
1976	5.04 inches	95	95
1975	5.98 inches	102	102
1974	3.53 inches	63	63
1973	2.89 inches	42	42
1972	1.48 inches	10	10
1971	7.04 inches	108	108
1970	3.35 inches	57	57
1969	2.18 inches	25	25
1968	1.77 inches	14	14
1967	2.17 inches	24	24
1966	1.44 inches	9	9
1965	4.32 inches	81	81
1964	2.71 inches	39	39
1963	2.65 inches	36	36
1962	2.77 inches	40	40
1961	5.07 inches	96	96
1960	3.41 inches	60	60
1959	2.23 inches	27	27
1958	1.29 inches	6	6
1957	1.77 inches	14	14
1956	2.94 inches	44	44
1955	5.62 inches	99	99
1954	5.53 inches	98	98
1953	3.06 inches	49	49
1952	2.13 inches	23	23
1951	4.68 inches	88	88
1950	3.96 inches	72	72
1949	3.65 inches	64	64
1948	2.35 inches	30	30
1947	1.31 inches	7	7
1946	2.31 inches	29	29
1945	1.32 inches	8	8
1944	2.98 inches	46	46
1943	4.79 inches	91	91

1942	0.70 inches	1	1
1941	3.83 inches	70	70
1940	1.89 inches	16	16
1939	2.09 inches	21	21
1938	3.38 inches	58	58
1937	4.27 inches	79	79
1936	4.12 inches	75	75
1935	1.10 inches	3	3
1934	3.07 inches	51	51
1933	6.62 inches	105	105
1932	3.67 inches	68	68
1931	2.60 inches	35	35
1930	2.45 inches	31	31
1929	1.14 inches	4	4
1928	4.58 inches	85	85
1927	7.47 inches	110	110
1926	4.33 inches	82	82
1925	1.97 inches	17	17
1924	4.16 inches	77	77
1923	2.46 inches	32	32
1922	4.66 inches	87	87
1921	2.97 inches	45	45
1920	3.02 inches	48	48
1919	5.12 inches	97	97
1918	3.81 inches	69	69
1917	3.00 inches	47	47
1916	2.58 inches	34	34
1915	6.93 inches	107	107
1914	5.90 inches	101	101
1913	1.27 inches	5	5
1912	3.34 inches	56	56
1911	5.04 inches	95	95
1910	1.54 inches	11	11
1909	2.69 inches	38	38
1908	4.04 inches	73	73
1907	0.82 inches	2	2
1906	2.77 inches	40	40
1905	4.26 inches	78	78

1904	3.09 inches	52	52
1903	5.72 inches	100	100
1902	4.43 inches	84	84
1901	5.02 inches	93	93
1900	3.15 inches	53	53
1899	1.97 inches	17	17
1898	7.42 inches	109	109
1897	4.93 inches	92	92
1896	2.50 inches	33	33
1895	3.49 inches	62	62

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

September Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	4.69 inches	89	89
2003	4.91 inches	91	91
2002	3.37 inches	65	65
2001	1.64 inches	16	16
2000	3.06 inches	55	55
1999	11.06 inches	110	110
1998	1.98 inches	26	26
1997	4.10 inches	82	82
1996	5.07 inches	94	94
1995	2.28 inches	40	40
1994	2.15 inches	35	35
1993	3.22 inches	59	59
1992	2.43 inches	44	44
1991	3.33 inches	63	63
1990	1.81 inches	22	22
1989	2.81 inches	51	51
1988	1.50 inches	11	11
1987	6.98 inches	104	104
1986	2.61 inches	46	46
1985	3.07 inches	56	56
1984	1.53 inches	13	13
1983	2.28 inches	40	40
1982	1.42 inches	7	7
1981	3.45 inches	66	66

1980	2.24 inches	39	39
1979	4.05 inches	81	81
1978	1.87 inches	23	23
1977	6.66 inches	103	103
1976	2.61 inches	46	46
1975	4.57 inches	86	86
1974	5.37 inches	95	95
1973	1.33 inches	6	6
1972	1.99 inches	27	27
1971	2.40 inches	42	42
1970	3.79 inches	76	76
1969	2.06 inches	31	31
1968	1.49 inches	10	10
1967	2.23 inches	38	38
1966	5.61 inches	96	96
1965	3.76 inches	75	75
1964	0.43 inches	1	1
1963	2.86 inches	52	52
1962	3.67 inches	71	71
1961	2.63 inches	48	48
1960	8.40 inches	108	108
1959	2.00 inches	29	29
1958	2.95 inches	53	53
1957	1.71 inches	18	18
1956	5.01 inches	93	93
1955	3.58 inches	70	70
1954	2.21 inches	37	37
1953	2.96 inches	54	54
1952	3.69 inches	73	73
1951	5.79 inches	97	97
1950	2.45 inches	45	45
1949	3.48 inches	67	67
1948	1.63 inches	15	15
1947	1.44 inches	8	8
1946	4.95 inches	92	92
1945	6.20 inches	100	100
1944	3.94 inches	80	80
1943	1.17 inches	5	5

1942	4.81 inches	90	90
1941	1.70 inches	17	17
1940	4.59 inches	87	87
1939	3.84 inches	79	79
1938	9.34 inches	109	109
1937	3.28 inches	60	60
1936	1.95 inches	25	25
1935	3.53 inches	68	68
1934	6.48 inches	102	102
1933	6.99 inches	105	105
1932	1.93 inches	24	24
1931	2.13 inches	34	34
1930	2.18 inches	36	36
1929	3.84 inches	79	79
1928	2.75 inches	50	50
1927	1.75 inches	19	19
1926	2.10 inches	33	33
1925	3.82 inches	77	77
1924	7.12 inches	107	107
1923	4.46 inches	85	85
1922	2.68 inches	49	49
1921	1.60 inches	14	14
1920	5.83 inches	98	98
1919	3.33 inches	63	63
1918	5.98 inches	99	99
1917	1.51 inches	12	12
1916	4.41 inches	84	84
1915	2.41 inches	43	43
1914	0.52 inches	2	2
1913	1.99 inches	27	27
1912	3.35 inches	64	64
1911	3.18 inches	57	57
1910	3.57 inches	69	69
1909	3.20 inches	58	58
1908	0.71 inches	3	3
1907	6.47 inches	101	101
1906	1.75 inches	19	19
1905	3.75 inches	74	74

1904	4.32 inches	83	83
1903	1.45 inches	9	9
1902	4.62 inches	88	88
1901	3.29 inches	61	61
1900	0.82 inches	4	4
1899	7.04 inches	106	106
1898	1.79 inches	21	21
1897	2.08 inches	32	32
1896	3.68 inches	72	72
1895	2.00 inches	29	29

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

October Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	1.26 inches	13	13
2003	4.67 inches	95	95
2002	4.02 inches	89	89
2001	1.26 inches	13	13
2000	2.48 inches	56	56
1999	2.42 inches	55	55
1998	4.14 inches	91	91
1997	1.91 inches	38	38
1996	2.03 inches	42	42
1995	8.03 inches	109	109
1994	0.83 inches	5	5
1993	3.31 inches	74	74
1992	2.80 inches	65	65
1991	3.82 inches	85	85
1990	4.60 inches	94	94
1989	5.53 inches	100	100
1988	1.40 inches	19	19
1987	6.90 inches	108	108
1986	2.12 inches	46	46
1985	1.81 inches	35	35
1984	2.50 inches	58	58
1983	2.18 inches	47	47
1982	0.99 inches	11	11
1981	3.55 inches	80	80

1980	2.27 inches	50	50
1979	3.42 inches	75	75
1978	2.95 inches	69	69
1977	4.00 inches	87	87
1976	5.65 inches	102	102
1975	5.88 inches	103	103
1974	1.49 inches	23	23
1973	2.07 inches	44	44
1972	3.60 inches	81	81
1971	2.09 inches	45	45
1970	2.49 inches	57	57
1969	1.55 inches	25	25
1968	2.18 inches	47	47
1967	3.48 inches	78	78
1966	2.22 inches	49	49
1965	2.37 inches	52	52
1964	0.57 inches	4	4
1963	0.21 inches	2	2
1962	3.81 inches	84	84
1961	1.30 inches	18	18
1960	1.68 inches	28	28
1959	5.96 inches	104	104
1958	3.92 inches	86	86
1957	2.73 inches	62	62
1956	1.27 inches	17	17
1955	9.40 inches	110	110
1954	1.85 inches	36	36
1953	3.77 inches	83	83
1952	1.40 inches	19	19
1951	4.77 inches	97	97
1950	1.56 inches	26	26
1949	1.95 inches	40	40
1948	2.01 inches	41	41
1947	1.44 inches	22	22
1946	1.74 inches	32	32
1945	2.39 inches	53	53
1944	2.86 inches	66	66
1943	5.24 inches	98	98

1942	3.03 inches	70	70
1941	1.92 inches	39	39
1940	0.95 inches	8	8
1939	3.43 inches	76	76
1938	1.26 inches	13	13
1937	2.80 inches	65	65
1936	4.30 inches	92	92
1935	1.43 inches	21	21
1934	1.59 inches	27	27
1933	3.49 inches	79	79
1932	5.33 inches	99	99
1931	1.52 inches	24	24
1930	1.26 inches	13	13
1929	2.58 inches	59	59
1928	0.42 inches	3	3
1927	6.23 inches	105	105
1926	4.01 inches	88	88
1925	3.06 inches	71	71
1924	0.10 inches	1	1
1923	3.18 inches	73	73
1922	1.74 inches	32	32
1921	1.77 inches	34	34
1920	1.70 inches	29	29
1919	2.89 inches	67	67
1918	1.86 inches	37	37
1917	6.26 inches	106	106
1916	1.71 inches	31	31
1915	2.39 inches	53	53
1914	0.93 inches	7	7
1913	4.58 inches	93	93
1912	3.75 inches	82	82
1911	5.56 inches	101	101
1910	0.97 inches	10	10
1909	0.92 inches	6	6
1908	2.30 inches	51	51
1907	4.13 inches	90	90
1906	2.92 inches	68	68
1905	2.65 inches	61	61

1904	3.44 inches	77	77
1903	6.78 inches	107	107
1902	3.12 inches	72	72
1901	2.76 inches	63	63
1900	2.04 inches	43	43
1899	0.95 inches	8	8
1898	4.77 inches	97	97
1897	1.12 inches	12	12
1896	1.70 inches	29	29
1895	2.62 inches	60	60

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

November Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	3.06 inches	60	60
2003	3.66 inches	75	75
2002	4.86 inches	98	98
2001	1.38 inches	15	15
2000	1.90 inches	34	34
1999	2.07 inches	38	38
1998	1.65 inches	24	24
1997	5.91 inches	106	106
1996	2.91 inches	57	57
1995	3.76 inches	79	79
1994	1.53 inches	18	18
1993	3.80 inches	82	82
1992	3.66 inches	75	75
1991	4.76 inches	96	96
1990	3.67 inches	77	77
1989	1.90 inches	34	34
1988	4.58 inches	89	89
1987	1.78 inches	29	29
1986	4.62 inches	91	91
1985	5.00 inches	101	101
1984	2.15 inches	40	40
1983	4.73 inches	95	95
1982	3.80 inches	82	82
1981	1.56 inches	21	21

1980	2.99 inches	58	58
1979	3.41 inches	69	69
1978	0.91 inches	4	4
1977	4.85 inches	97	97
1976	1.41 inches	16	16
1975	2.89 inches	56	56
1974	3.83 inches	83	83
1973	1.27 inches	12	12
1972	8.07 inches	110	110
1971	3.78 inches	80	80
1970	1.48 inches	17	17
1969	5.56 inches	105	105
1968	5.48 inches	104	104
1967	2.68 inches	50	50
1966	1.79 inches	30	30
1965	1.89 inches	33	33
1964	1.54 inches	20	20
1963	4.42 inches	88	88
1962	2.25 inches	41	41
1961	3.17 inches	63	63
1960	1.25 inches	11	11
1959	4.72 inches	94	94
1958	3.27 inches	66	66
1957	2.38 inches	45	45
1956	2.45 inches	47	47
1955	3.34 inches	68	68
1954	4.26 inches	86	86
1953	1.64 inches	22	22
1952	2.69 inches	51	51
1951	3.92 inches	84	84
1950	3.53 inches	71	71
1949	1.32 inches	14	14
1948	3.73 inches	78	78
1947	3.96 inches	85	85
1946	0.59 inches	2	2
1945	4.64 inches	92	92
1944	2.69 inches	51	51
1943	3.44 inches	70	70

1942	3.55 inches	72	72
1941	1.53 inches	18	18
1940	3.33 inches	67	67
1939	1.80 inches	31	31
1938	2.51 inches	48	48
1937	2.77 inches	54	54
1936	1.18 inches	10	10
1935	3.12 inches	62	62
1934	2.51 inches	48	48
1933	1.14 inches	8	8
1932	6.02 inches	107	107
1931	1.31 inches	13	13
1930	2.11 inches	39	39
1929	2.03 inches	37	37
1928	1.77 inches	28	28
1927	7.71 inches	109	109
1926	3.61 inches	73	73
1925	3.26 inches	65	65
1924	3.07 inches	61	61
1923	4.92 inches	99	99
1922	1.00 inches	5	5
1921	6.12 inches	108	108
1920	4.94 inches	100	100
1919	3.67 inches	77	77
1918	2.83 inches	55	55
1917	1.03 inches	6	6
1916	3.20 inches	64	64
1915	2.35 inches	44	44
1914	2.44 inches	46	46
1913	1.65 inches	24	24
1912	2.31 inches	43	43
1911	1.68 inches	27	27
1910	3.05 inches	59	59
1909	1.16 inches	9	9
1908	0.45 inches	1	1
1907	4.62 inches	91	91
1906	2.74 inches	53	53
1905	1.66 inches	26	26

1904	0.71 inches	3	3
1903	1.84 inches	32	32
1902	1.06 inches	7	7
1901	2.25 inches	41	41
1900	4.40 inches	87	87
1899	1.64 inches	22	22
1898	4.70 inches	93	93
1897	5.17 inches	102	102
1896	2.00 inches	36	36
1895	5.32 inches	103	103

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

December Precipitation
Albany, NY

(sorted by year)

Year	Precipitation	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	2.71 inches	61	61
2003	5.48 inches	105	105
2002	3.97 inches	90	90
2001	1.95 inches	32	32
2000	4.38 inches	95	95
1999	1.42 inches	22	22
1998	1.04 inches	12	12
1997	2.10 inches	41	41
1996	4.50 inches	96	96
1995	2.30 inches	47	47
1994	2.58 inches	56	56
1993	3.08 inches	75	75
1992	3.02 inches	71	71
1991	2.92 inches	68	68
1990	3.50 inches	78	78
1989	0.75 inches	4	4
1988	1.02 inches	11	11
1987	1.64 inches	26	26
1986	3.92 inches	89	89
1985	2.05 inches	37	37
1984	2.48 inches	52	52
1983	5.10 inches	103	103
1982	1.33 inches	19	19
1981	3.54 inches	81	81

1980	1.23 inches	17	17
1979	0.94 inches	8	8
1978	3.08 inches	75	75
1977	4.21 inches	93	93
1976	1.39 inches	21	21
1975	2.78 inches	63	63
1974	2.57 inches	55	55
1973	6.73 inches	109	109
1972	4.19 inches	92	92
1971	3.09 inches	76	76
1970	3.89 inches	87	87
1969	6.51 inches	108	108
1968	4.60 inches	99	99
1967	3.90 inches	88	88
1966	3.04 inches	73	73
1965	0.97 inches	10	10
1964	3.49 inches	77	77
1963	1.98 inches	34	34
1962	2.38 inches	49	49
1961	2.09 inches	40	40
1960	1.44 inches	23	23
1959	3.04 inches	73	73
1958	0.68 inches	3	3
1957	4.38 inches	95	95
1956	3.82 inches	86	86
1955	0.94 inches	8	8
1954	3.58 inches	83	83
1953	2.94 inches	69	69
1952	4.79 inches	100	100
1951	3.81 inches	85	85
1950	3.56 inches	82	82
1949	2.77 inches	62	62
1948	5.48 inches	105	105
1947	2.63 inches	58	58
1946	2.53 inches	54	54
1945	2.48 inches	52	52
1944	1.96 inches	33	33
1943	0.55 inches	2	2

1942	4.51 inches	97	97
1941	2.19 inches	45	45
1940	2.81 inches	65	65
1939	1.63 inches	25	25
1938	3.54 inches	81	81
1937	2.06 inches	39	39
1936	4.86 inches	101	101
1935	0.90 inches	7	7
1934	2.15 inches	43	43
1933	3.77 inches	84	84
1932	1.12 inches	14	14
1931	2.92 inches	68	68
1930	0.77 inches	5	5
1929	2.40 inches	50	50
1928	0.45 inches	1	1
1927	4.02 inches	91	91
1926	2.19 inches	45	45
1925	1.69 inches	27	27
1924	1.10 inches	13	13
1923	3.53 inches	79	79
1922	2.34 inches	48	48
1921	1.32 inches	18	18
1920	4.58 inches	98	98
1919	1.37 inches	20	20
1918	2.40 inches	50	50
1917	2.13 inches	42	42
1916	3.00 inches	70	70
1915	7.07 inches	110	110
1914	2.05 inches	37	37
1913	1.78 inches	31	31
1912	2.66 inches	60	60
1911	2.65 inches	59	59
1910	1.12 inches	14	14
1909	2.63 inches	58	58
1908	1.76 inches	29	29
1907	2.80 inches	64	64
1906	2.18 inches	44	44
1905	1.51 inches	24	24

1904	1.98 inches	34	34
1903	1.77 inches	30	30
1902	5.71 inches	106	106
1901	6.03 inches	107	107
1900	2.00 inches	36	36
1899	1.72 inches	28	28
1898	1.14 inches	16	16
1897	4.87 inches	102	102
1896	0.81 inches	6	6
1895	2.88 inches	66	66

**Highest precipitation rank denotes the wettest year for the period.*
Lowest precipitation rank denotes the driest year for the period.

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Climate At A Glance

January Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	13.1 deg F	11	11
2003	14.1 deg F	15	15
2002	29.8 deg F	106	106
2001	23.1 deg F	81	81
2000	19.2 deg F	36	36
1999	20.3 deg F	49	49
1998	27.5 deg F	99	99
1997	21.2 deg F	58	58
1996	19.1 deg F	33	33
1995	29.8 deg F	106	106
1994	11.2 deg F	4	4
1993	25.1 deg F	92	92
1992	23.0 deg F	79	79
1991	21.7 deg F	67	67
1990	31.3 deg F	107	107
1989	26.3 deg F	97	97
1988	19.1 deg F	33	33
1987	20.2 deg F	48	48
1986	21.5 deg F	63	63
1985	18.4 deg F	31	31
1984	16.6 deg F	23	23
1983	22.8 deg F	77	77
1982	12.8 deg F	9	9
1981	12.5 deg F	8	8

1980	22.6 deg F	74	74
1979	20.6 deg F	52	52
1978	20.0 deg F	46	46
1977	14.0 deg F	14	14
1976	14.5 deg F	18	18
1975	24.2 deg F	86	86
1974	21.8 deg F	68	68
1973	25.5 deg F	94	94
1972	21.4 deg F	60	60
1971	12.4 deg F	7	7
1970	8.2 deg F	1	1
1969	19.4 deg F	38	38
1968	13.2 deg F	12	12
1967	25.5 deg F	94	94
1966	20.0 deg F	46	46
1965	16.6 deg F	23	23
1964	22.4 deg F	73	73
1963	18.9 deg F	32	32
1962	20.5 deg F	50	50
1961	13.9 deg F	13	13
1960	21.3 deg F	59	59
1959	19.7 deg F	41	41
1958	20.7 deg F	53	53
1957	14.7 deg F	19	19
1956	22.1 deg F	71	71
1955	19.9 deg F	44	44
1954	17.2 deg F	26	26
1953	28.0 deg F	101	101
1952	25.0 deg F	91	91
1951	24.6 deg F	89	89
1950	29.8 deg F	106	106
1949	27.7 deg F	100	100
1948	14.1 deg F	15	15
1947	24.7 deg F	90	90
1946	23.1 deg F	81	81
1945	13.0 deg F	10	10
1944	23.5 deg F	83	83
1943	16.9 deg F	25	25

1942	21.1 deg F	55	55
1941	17.6 deg F	29	29
1940	14.3 deg F	17	17
1939	21.5 deg F	63	63
1938	20.5 deg F	50	50
1937	29.7 deg F	103	103
1936	19.1 deg F	33	33
1935	16.5 deg F	21	21
1934	22.1 deg F	71	71
1933	31.5 deg F	108	108
1932	32.9 deg F	110	110
1931	21.0 deg F	54	54
1930	23.0 deg F	79	79
1929	21.6 deg F	65	65
1928	25.7 deg F	95	95
1927	19.7 deg F	41	41
1926	22.8 deg F	77	77
1925	15.4 deg F	20	20
1924	23.9 deg F	85	85
1923	16.5 deg F	21	21
1922	17.5 deg F	28	28
1921	24.3 deg F	88	88
1920	11.0 deg F	3	3
1919	26.5 deg F	98	98
1918	10.9 deg F	2	2
1917	21.6 deg F	65	65
1916	26.3 deg F	97	97
1915	24.3 deg F	88	88
1914	19.2 deg F	36	36
1913	31.6 deg F	109	109
1912	12.0 deg F	6	6
1911	23.6 deg F	84	84
1910	22.2 deg F	72	72
1909	22.7 deg F	75	75
1908	22.0 deg F	69	69
1907	19.5 deg F	39	39
1906	28.8 deg F	102	102
1905	17.7 deg F	30	30

1904	11.8 deg F	5	5
1903	21.2 deg F	58	58
1902	19.7 deg F	41	41
1901	21.2 deg F	58	58
1900	23.3 deg F	82	82
1899	19.9 deg F	44	44
1898	21.5 deg F	63	63
1897	21.7 deg F	67	67
1896	17.3 deg F	27	27
1895	19.6 deg F	40	40

**Highest temperature rank denotes the hottest year for the period.*
Lowest temperature rank denotes the coldest year for the period.

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Climate At A Glance

February Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	22.9 deg F	62	62
2003	19.6 deg F	35	35
2002	30.2 deg F	107	107
2001	25.4 deg F	83	83
2000	26.1 deg F	92	92
1999	26.7 deg F	96	96
1998	30.3 deg F	108	108
1997	28.9 deg F	104	104
1996	23.8 deg F	70	70
1995	21.3 deg F	48	48
1994	17.7 deg F	22	22
1993	16.8 deg F	16	16
1992	25.4 deg F	83	83
1991	28.5 deg F	103	103
1990	26.7 deg F	96	96
1989	22.7 deg F	60	60
1988	22.6 deg F	57	57
1987	20.2 deg F	40	40
1986	21.3 deg F	48	48
1985	25.3 deg F	81	81
1984	30.9 deg F	109	109
1983	25.3 deg F	81	81
1982	21.9 deg F	54	54
1981	31.6 deg F	110	110

1980	18.3 deg F	23	23
1979	12.9 deg F	3	3
1978	16.7 deg F	14	14
1977	23.0 deg F	65	65
1976	30.0 deg F	105	105
1975	23.4 deg F	68	68
1974	19.8 deg F	38	38
1973	20.5 deg F	42	42
1972	19.6 deg F	35	35
1971	23.9 deg F	72	72
1970	21.6 deg F	50	50
1969	23.2 deg F	67	67
1968	19.6 deg F	35	35
1967	16.5 deg F	13	13
1966	21.8 deg F	52	52
1965	20.8 deg F	44	44
1964	20.8 deg F	44	44
1963	15.8 deg F	9	9
1962	19.0 deg F	31	31
1961	24.1 deg F	76	76
1960	26.6 deg F	94	94
1959	18.8 deg F	29	29
1958	17.5 deg F	19	19
1957	27.4 deg F	99	99
1956	24.7 deg F	78	78
1955	23.0 deg F	65	65
1954	30.1 deg F	106	106
1953	27.6 deg F	100	100
1952	25.8 deg F	89	89
1951	25.7 deg F	88	88
1950	19.3 deg F	33	33
1949	28.1 deg F	101	101
1948	17.0 deg F	17	17
1947	20.3 deg F	41	41
1946	20.9 deg F	46	46
1945	23.9 deg F	72	72
1944	22.5 deg F	56	56
1943	23.1 deg F	66	66

1942	20.0 deg F	39	39
1941	22.7 deg F	60	60
1940	21.1 deg F	47	47
1939	24.0 deg F	75	75
1938	25.6 deg F	85	85
1937	26.8 deg F	97	97
1936	14.9 deg F	7	7
1935	21.7 deg F	51	51
1934	9.0 deg F	1	1
1933	26.0 deg F	91	91
1932	26.0 deg F	91	91
1931	22.8 deg F	61	61
1930	25.7 deg F	88	88
1929	21.8 deg F	52	52
1928	23.5 deg F	69	69
1927	27.3 deg F	98	98
1926	18.5 deg F	24	24
1925	28.2 deg F	102	102
1924	15.9 deg F	10	10
1923	15.7 deg F	8	8
1922	24.0 deg F	75	75
1921	24.7 deg F	78	78
1920	18.5 deg F	24	24
1919	26.4 deg F	93	93
1918	19.0 deg F	31	31
1917	17.2 deg F	18	18
1916	17.6 deg F	21	21
1915	25.7 deg F	88	88
1914	12.7 deg F	2	2
1913	18.7 deg F	28	28
1912	17.5 deg F	19	19
1911	19.5 deg F	34	34
1910	18.6 deg F	26	26
1909	25.5 deg F	84	84
1908	16.7 deg F	14	14
1907	14.1 deg F	5	5
1906	18.6 deg F	26	26
1905	14.6 deg F	6	6

1904	14.0 deg F	4	4
1903	24.0 deg F	75	75
1902	20.6 deg F	43	43
1901	16.2 deg F	12	12
1900	22.7 deg F	60	60
1899	18.8 deg F	29	29
1898	25.0 deg F	79	79
1897	23.0 deg F	65	65
1896	21.9 deg F	54	54
1895	16.0 deg F	11	11

**Highest temperature rank denotes the hottest year for the period.*
Lowest temperature rank denotes the coldest year for the period.

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Climate At A Glance

March Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	36.7 deg F	93	93
2003	33.2 deg F	65	65
2002	35.0 deg F	79	79
2001	29.6 deg F	25	25
2000	39.0 deg F	103	103
1999	33.2 deg F	65	65
1998	37.2 deg F	96	96
1997	32.0 deg F	53	53
1996	29.9 deg F	29	29
1995	38.8 deg F	102	102
1994	31.9 deg F	52	52
1993	30.1 deg F	34	34
1992	30.2 deg F	35	35
1991	36.2 deg F	89	89
1990	36.5 deg F	92	92
1989	32.2 deg F	56	56
1988	33.0 deg F	62	62
1987	36.5 deg F	92	92
1986	36.0 deg F	85	85
1985	36.1 deg F	87	87
1984	27.8 deg F	14	14
1983	36.4 deg F	90	90
1982	31.6 deg F	50	50
1981	33.5 deg F	69	69

1980	32.1 deg F	55	55
1979	37.7 deg F	99	99
1978	29.6 deg F	25	25
1977	38.8 deg F	102	102
1976	35.5 deg F	81	81
1975	29.6 deg F	25	25
1974	31.2 deg F	46	46
1973	40.7 deg F	107	107
1972	29.3 deg F	23	23
1971	29.4 deg F	24	24
1970	30.8 deg F	40	40
1969	29.9 deg F	29	29
1968	35.9 deg F	84	84
1967	27.8 deg F	14	14
1966	33.1 deg F	63	63
1965	30.0 deg F	33	33
1964	33.7 deg F	70	70
1963	32.4 deg F	57	57
1962	33.5 deg F	69	69
1961	31.8 deg F	51	51
1960	25.3 deg F	3	3
1959	31.0 deg F	42	42
1958	34.8 deg F	78	78
1957	34.4 deg F	76	76
1956	26.8 deg F	8	8
1955	32.0 deg F	53	53
1954	33.3 deg F	67	67
1953	35.6 deg F	82	82
1952	31.5 deg F	48	48
1951	34.3 deg F	72	72
1950	26.2 deg F	6	6
1949	34.6 deg F	77	77
1948	31.0 deg F	42	42
1947	31.1 deg F	44	44
1946	42.9 deg F	109	109
1945	43.0 deg F	110	110
1944	28.3 deg F	18	18
1943	30.8 deg F	40	40

1942	37.4 deg F	98	98
1941	27.2 deg F	11	11
1940	26.2 deg F	6	6
1939	27.8 deg F	14	14
1938	37.3 deg F	97	97
1937	27.0 deg F	10	10
1936	39.5 deg F	104	104
1935	34.2 deg F	71	71
1934	29.9 deg F	29	29
1933	30.6 deg F	39	39
1932	29.1 deg F	22	22
1931	35.1 deg F	80	80
1930	33.3 deg F	67	67
1929	36.2 deg F	89	89
1928	31.1 deg F	44	44
1927	36.1 deg F	87	87
1926	26.9 deg F	9	9
1925	36.8 deg F	94	94
1924	32.5 deg F	58	58
1923	27.2 deg F	11	11
1922	34.4 deg F	76	76
1921	40.2 deg F	106	106
1920	31.5 deg F	48	48
1919	34.4 deg F	76	76
1918	32.7 deg F	59	59
1917	31.4 deg F	47	47
1916	23.6 deg F	1	1
1915	29.9 deg F	29	29
1914	29.8 deg F	28	28
1913	35.9 deg F	84	84
1912	27.8 deg F	14	14
1911	29.0 deg F	21	21
1910	38.4 deg F	100	100
1909	30.4 deg F	36	36
1908	32.9 deg F	61	61
1907	34.4 deg F	76	76
1906	25.8 deg F	5	5
1905	30.5 deg F	38	38

1904	28.7 deg F	20	20
1903	40.8 deg F	108	108
1902	37.2 deg F	96	96
1901	30.4 deg F	36	36
1900	25.4 deg F	4	4
1899	28.6 deg F	19	19
1898	39.7 deg F	105	105
1897	32.8 deg F	60	60
1896	24.6 deg F	2	2
1895	27.4 deg F	13	13

**Highest temperature rank denotes the hottest year for the period.*
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Climate At A Glance

April Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	47.8 deg F	93	93
2003	43.2 deg F	35	35
2002	47.7 deg F	91	91
2001	46.2 deg F	71	71
2000	44.0 deg F	44	44
1999	45.3 deg F	57	57
1998	47.5 deg F	87	87
1997	43.0 deg F	30	30
1996	45.0 deg F	53	53
1995	42.7 deg F	22	22
1994	47.0 deg F	81	81
1993	47.2 deg F	82	82
1992	43.5 deg F	40	40
1991	50.0 deg F	106	106
1990	47.7 deg F	91	91
1989	43.3 deg F	36	36
1988	45.3 deg F	57	57
1987	49.2 deg F	102	102
1986	49.3 deg F	103	103
1985	48.5 deg F	98	98
1984	46.4 deg F	73	73
1983	45.5 deg F	60	60
1982	43.1 deg F	33	33
1981	46.9 deg F	79	79

1980	46.8 deg F	77	77
1979	44.2 deg F	46	46
1978	42.2 deg F	16	16
1977	45.6 deg F	63	63
1976	48.5 deg F	98	98
1975	39.5 deg F	2	2
1974	46.9 deg F	79	79
1973	47.6 deg F	88	88
1972	40.0 deg F	4	4
1971	41.1 deg F	7	7
1970	47.5 deg F	87	87
1969	46.4 deg F	73	73
1968	49.9 deg F	104	104
1967	42.3 deg F	17	17
1966	42.8 deg F	25	25
1965	41.0 deg F	6	6
1964	44.5 deg F	49	49
1963	44.6 deg F	50	50
1962	45.8 deg F	66	66
1961	42.7 deg F	22	22
1960	48.4 deg F	96	96
1959	46.8 deg F	77	77
1958	48.0 deg F	94	94
1957	47.8 deg F	93	93
1956	41.5 deg F	12	12
1955	48.6 deg F	99	99
1954	47.4 deg F	84	84
1953	45.6 deg F	63	63
1952	51.1 deg F	109	109
1951	46.7 deg F	75	75
1950	42.1 deg F	15	15
1949	47.5 deg F	87	87
1948	46.0 deg F	68	68
1947	42.5 deg F	19	19
1946	43.9 deg F	43	43
1945	50.0 deg F	106	106
1944	41.2 deg F	10	10
1943	39.0 deg F	1	1

1942	48.8 deg F	100	100
1941	51.5 deg F	110	110
1940	41.1 deg F	7	7
1939	41.6 deg F	13	13
1938	48.2 deg F	95	95
1937	43.3 deg F	36	36
1936	42.5 deg F	19	19
1935	43.5 deg F	40	40
1934	45.0 deg F	53	53
1933	46.1 deg F	70	70
1932	42.6 deg F	21	21
1931	46.7 deg F	75	75
1930	43.0 deg F	30	30
1929	45.0 deg F	53	53
1928	42.4 deg F	18	18
1927	44.4 deg F	48	48
1926	39.7 deg F	3	3
1925	45.8 deg F	66	66
1924	42.7 deg F	22	22
1923	43.6 deg F	42	42
1922	45.6 deg F	63	63
1921	50.8 deg F	108	108
1920	41.9 deg F	14	14
1919	42.8 deg F	25	25
1918	44.2 deg F	46	46
1917	42.8 deg F	25	25
1916	43.4 deg F	39	39
1915	50.2 deg F	107	107
1914	41.3 deg F	11	11
1913	47.3 deg F	83	83
1912	43.3 deg F	36	36
1911	42.9 deg F	28	28
1910	49.0 deg F	101	101
1909	42.9 deg F	28	28
1908	43.1 deg F	33	33
1907	40.1 deg F	5	5
1906	44.9 deg F	52	52
1905	44.0 deg F	44	44

1904	41.1 deg F	7	7
1903	45.8 deg F	66	66
1902	46.0 deg F	68	68
1901	47.0 deg F	81	81
1900	45.5 deg F	60	60
1899	46.1 deg F	70	70
1898	43.0 deg F	30	30
1897	45.5 deg F	60	60
1896	47.7 deg F	91	91
1895	44.6 deg F	50	50

**Highest temperature rank denotes the hottest year for the period.*
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Climate At A Glance

May Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	60.1 deg F	100	100
2003	55.5 deg F	38	38
2002	53.8 deg F	19	19
2001	57.7 deg F	63	63
2000	58.2 deg F	72	72
1999	58.2 deg F	72	72
1998	61.7 deg F	107	107
1997	52.3 deg F	6	6
1996	54.0 deg F	22	22
1995	55.8 deg F	43	43
1994	55.2 deg F	34	34
1993	58.2 deg F	72	72
1992	57.2 deg F	59	59
1991	62.0 deg F	108	108
1990	54.0 deg F	22	22
1989	58.2 deg F	72	72
1988	58.2 deg F	72	72
1987	58.8 deg F	84	84
1986	60.1 deg F	100	100
1985	58.8 deg F	84	84
1984	52.0 deg F	4	4
1983	53.7 deg F	16	16
1982	58.3 deg F	75	75
1981	57.7 deg F	63	63

1980	58.3 deg F	75	75
1979	58.8 deg F	84	84
1978	57.2 deg F	59	59
1977	59.0 deg F	86	86
1976	53.8 deg F	19	19
1975	60.7 deg F	104	104
1974	52.9 deg F	13	13
1973	54.1 deg F	24	24
1972	58.3 deg F	75	75
1971	53.7 deg F	16	16
1970	59.3 deg F	91	91
1969	55.1 deg F	33	33
1968	53.7 deg F	16	16
1967	49.2 deg F	2	2
1966	52.7 deg F	10	10
1965	58.4 deg F	77	77
1964	60.5 deg F	103	103
1963	55.4 deg F	37	37
1962	58.6 deg F	79	79
1961	54.2 deg F	25	25
1960	59.2 deg F	90	90
1959	59.5 deg F	93	93
1958	53.2 deg F	14	14
1957	55.9 deg F	45	45
1956	52.4 deg F	8	8
1955	60.1 deg F	100	100
1954	54.2 deg F	25	25
1953	59.0 deg F	86	86
1952	53.4 deg F	15	15
1951	57.7 deg F	63	63
1950	56.5 deg F	52	52
1949	56.9 deg F	55	55
1948	55.2 deg F	34	34
1947	55.9 deg F	45	45
1946	54.3 deg F	27	27
1945	52.7 deg F	10	10
1944	63.2 deg F	110	110
1943	57.2 deg F	59	59

1942	60.4 deg F	102	102
1941	58.7 deg F	80	80
1940	57.8 deg F	64	64
1939	60.1 deg F	100	100
1938	56.4 deg F	51	51
1937	59.1 deg F	88	88
1936	60.2 deg F	101	101
1935	52.7 deg F	10	10
1934	58.8 deg F	84	84
1933	59.5 deg F	93	93
1932	58.1 deg F	67	67
1931	57.9 deg F	65	65
1930	58.1 deg F	67	67
1929	55.9 deg F	45	45
1928	55.5 deg F	38	38
1927	53.8 deg F	19	19
1926	54.6 deg F	29	29
1925	52.4 deg F	8	8
1924	52.0 deg F	4	4
1923	54.5 deg F	28	28
1922	59.8 deg F	95	95
1921	58.4 deg F	77	77
1920	54.8 deg F	31	31
1919	56.2 deg F	49	49
1918	60.9 deg F	105	105
1917	48.6 deg F	1	1
1916	55.8 deg F	43	43
1915	52.3 deg F	6	6
1914	59.2 deg F	90	90
1913	55.0 deg F	32	32
1912	57.1 deg F	56	56
1911	63.0 deg F	109	109
1910	55.6 deg F	41	41
1909	55.3 deg F	36	36
1908	58.6 deg F	79	79
1907	50.3 deg F	3	3
1906	56.1 deg F	48	48
1905	56.6 deg F	53	53

1904	60.1 deg F	100	100
1903	59.7 deg F	94	94
1902	54.6 deg F	29	29
1901	56.6 deg F	53	53
1900	55.5 deg F	38	38
1899	57.4 deg F	60	60
1898	55.7 deg F	42	42
1897	56.3 deg F	50	50
1896	61.2 deg F	106	106
1895	59.1 deg F	88	88

**Highest temperature rank denotes the hottest year for the period.*
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Climate At A Glance

June Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	64.3 deg F	27	27
2003	64.6 deg F	33	33
2002	65.1 deg F	42	42
2001	66.7 deg F	76	76
2000	64.2 deg F	25	25
1999	68.0 deg F	95	95
1998	64.6 deg F	33	33
1997	66.2 deg F	63	63
1996	66.9 deg F	81	81
1995	65.2 deg F	45	45
1994	67.2 deg F	85	85
1993	64.6 deg F	33	33
1992	63.5 deg F	15	15
1991	67.3 deg F	87	87
1990	65.6 deg F	50	50
1989	66.3 deg F	67	67
1988	63.4 deg F	14	14
1987	66.6 deg F	73	73
1986	62.9 deg F	12	12
1985	60.5 deg F	1	1
1984	65.8 deg F	54	54
1983	66.6 deg F	73	73
1982	62.3 deg F	6	6
1981	66.1 deg F	62	62

1980	62.7 deg F	11	11
1979	65.4 deg F	47	47
1978	63.8 deg F	17	17
1977	64.0 deg F	22	22
1976	68.8 deg F	100	100
1975	64.5 deg F	31	31
1974	64.4 deg F	29	29
1973	68.1 deg F	97	97
1972	63.0 deg F	13	13
1971	65.7 deg F	51	51
1970	65.3 deg F	46	46
1969	65.4 deg F	47	47
1968	66.1 deg F	62	62
1967	69.3 deg F	105	105
1966	66.8 deg F	79	79
1965	66.3 deg F	67	67
1964	65.1 deg F	42	42
1963	65.9 deg F	58	58
1962	66.8 deg F	79	79
1961	65.7 deg F	51	51
1960	65.8 deg F	54	54
1959	66.3 deg F	67	67
1958	60.8 deg F	2	2
1957	69.7 deg F	106	106
1956	66.0 deg F	60	60
1955	65.8 deg F	54	54
1954	66.5 deg F	71	71
1953	67.3 deg F	87	87
1952	66.9 deg F	81	81
1951	64.9 deg F	40	40
1950	65.0 deg F	41	41
1949	71.0 deg F	109	109
1948	64.3 deg F	27	27
1947	63.8 deg F	17	17
1946	63.9 deg F	21	21
1945	64.8 deg F	39	39
1944	66.5 deg F	71	71
1943	71.2 deg F	110	110

1942	67.1 deg F	82	82
1941	68.1 deg F	97	97
1940	64.4 deg F	29	29
1939	66.7 deg F	76	76
1938	67.7 deg F	93	93
1937	67.7 deg F	93	93
1936	67.5 deg F	90	90
1935	66.0 deg F	60	60
1934	67.7 deg F	93	93
1933	69.3 deg F	105	105
1932	65.4 deg F	47	47
1931	66.5 deg F	71	71
1930	70.1 deg F	107	107
1929	66.4 deg F	68	68
1928	63.6 deg F	16	16
1927	62.4 deg F	7	7
1926	61.6 deg F	5	5
1925	69.0 deg F	103	103
1924	63.8 deg F	17	17
1923	67.5 deg F	90	90
1922	67.2 deg F	85	85
1921	66.3 deg F	67	67
1920	64.5 deg F	31	31
1919	69.0 deg F	103	103
1918	62.6 deg F	9	9
1917	64.6 deg F	33	33
1916	61.0 deg F	3	3
1915	64.2 deg F	25	25
1914	64.7 deg F	38	38
1913	65.8 deg F	54	54
1912	63.8 deg F	17	17
1911	64.6 deg F	33	33
1910	64.0 deg F	22	22
1909	66.7 deg F	76	76
1908	67.4 deg F	88	88
1907	64.1 deg F	24	24
1906	67.2 deg F	85	85
1905	65.1 deg F	42	42

1904	66.8 deg F	79	79
1903	61.2 deg F	4	4
1902	62.5 deg F	8	8
1901	68.2 deg F	98	98
1900	68.5 deg F	99	99
1899	69.0 deg F	103	103
1898	68.0 deg F	95	95
1897	62.6 deg F	9	9
1896	65.7 deg F	51	51
1895	70.6 deg F	108	108

**Highest temperature rank denotes the hottest year for the period.*
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Climate At A Glance

July Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	67.8 deg F	6	6
2003	70.5 deg F	51	51
2002	71.7 deg F	75	75
2001	67.2 deg F	3	3
2000	65.9 deg F	1	1
1999	72.5 deg F	92	92
1998	69.2 deg F	29	29
1997	68.9 deg F	23	23
1996	68.0 deg F	10	10
1995	72.3 deg F	87	87
1994	72.3 deg F	87	87
1993	71.4 deg F	70	70
1992	65.9 deg F	1	1
1991	69.9 deg F	38	38
1990	71.3 deg F	68	68
1989	69.9 deg F	38	38
1988	73.3 deg F	103	103
1987	71.8 deg F	77	77
1986	69.6 deg F	34	34
1985	69.0 deg F	26	26
1984	68.3 deg F	12	12
1983	71.6 deg F	74	74
1982	69.5 deg F	32	32
1981	68.7 deg F	19	19

1980	71.6 deg F	74	74
1979	71.9 deg F	79	79
1978	68.3 deg F	12	12
1977	71.1 deg F	63	63
1976	67.9 deg F	8	8
1975	72.2 deg F	85	85
1974	68.7 deg F	19	19
1973	72.2 deg F	85	85
1972	70.3 deg F	44	44
1971	67.8 deg F	6	6
1970	71.4 deg F	70	70
1969	69.1 deg F	27	27
1968	72.1 deg F	82	82
1967	71.0 deg F	59	59
1966	71.6 deg F	74	74
1965	68.3 deg F	12	12
1964	73.0 deg F	99	99
1963	70.6 deg F	53	53
1962	67.7 deg F	4	4
1961	70.2 deg F	43	43
1960	68.2 deg F	11	11
1959	72.9 deg F	98	98
1958	70.4 deg F	46	46
1957	69.8 deg F	35	35
1956	67.7 deg F	4	4
1955	75.3 deg F	110	110
1954	69.2 deg F	29	29
1953	70.8 deg F	58	58
1952	73.6 deg F	104	104
1951	70.4 deg F	46	46
1950	68.8 deg F	21	21
1949	74.2 deg F	108	108
1948	70.1 deg F	40	40
1947	71.1 deg F	63	63
1946	70.1 deg F	40	40
1945	69.1 deg F	27	27
1944	73.1 deg F	101	101
1943	71.9 deg F	79	79

1942	70.4 deg F	46	46
1941	72.8 deg F	97	97
1940	70.4 deg F	46	46
1939	71.3 deg F	68	68
1938	72.4 deg F	89	89
1937	72.6 deg F	95	95
1936	71.5 deg F	71	71
1935	74.0 deg F	107	107
1934	72.4 deg F	89	89
1933	72.5 deg F	92	92
1932	68.8 deg F	21	21
1931	73.9 deg F	106	106
1930	70.7 deg F	54	54
1929	69.8 deg F	35	35
1928	72.1 deg F	82	82
1927	70.4 deg F	46	46
1926	70.7 deg F	54	54
1925	68.6 deg F	18	18
1924	70.1 deg F	40	40
1923	68.5 deg F	16	16
1922	70.3 deg F	44	44
1921	74.4 deg F	109	109
1920	67.9 deg F	8	8
1919	71.1 deg F	63	63
1918	69.8 deg F	35	35
1917	71.3 deg F	68	68
1916	72.6 deg F	95	95
1915	69.3 deg F	31	31
1914	68.9 deg F	23	23
1913	70.8 deg F	58	58
1912	71.2 deg F	65	65
1911	73.3 deg F	103	103
1910	72.1 deg F	82	82
1909	68.9 deg F	23	23
1908	72.6 deg F	95	95
1907	71.1 deg F	63	63
1906	70.8 deg F	58	58
1905	71.8 deg F	77	77

1904	70.5 deg F	51	51
1903	69.5 deg F	32	32
1902	68.4 deg F	15	15
1901	73.9 deg F	106	106
1900	72.5 deg F	92	92
1899	71.2 deg F	65	65
1898	73.1 deg F	101	101
1897	72.7 deg F	96	96
1896	72.2 deg F	85	85
1895	68.5 deg F	16	16

**Highest temperature rank denotes the hottest year for the period.*
Lowest temperature rank denotes the coldest year for the period.

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Climate At A Glance

August Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	67.6 deg F	39	39
2003	71.0 deg F	96	96
2002	71.2 deg F	99	99
2001	72.0 deg F	102	102
2000	66.8 deg F	22	22
1999	67.5 deg F	35	35
1998	69.4 deg F	75	75
1997	66.9 deg F	24	24
1996	68.4 deg F	53	53
1995	69.2 deg F	73	73
1994	65.4 deg F	7	7
1993	70.0 deg F	83	83
1992	65.7 deg F	10	10
1991	69.5 deg F	77	77
1990	69.2 deg F	73	73
1989	68.1 deg F	47	47
1988	70.6 deg F	91	91
1987	65.5 deg F	8	8
1986	66.1 deg F	15	15
1985	67.0 deg F	25	25
1984	71.2 deg F	99	99
1983	69.2 deg F	73	73
1982	64.9 deg F	3	3
1981	67.9 deg F	45	45

1980	70.1 deg F	84	84
1979	68.4 deg F	53	53
1978	68.6 deg F	58	58
1977	67.2 deg F	30	30
1976	66.8 deg F	22	22
1975	69.4 deg F	75	75
1974	67.3 deg F	33	33
1973	72.3 deg F	104	104
1972	66.6 deg F	19	19
1971	66.2 deg F	16	16
1970	69.0 deg F	69	69
1969	70.0 deg F	83	83
1968	68.0 deg F	46	46
1967	68.7 deg F	60	60
1966	68.6 deg F	58	58
1965	68.8 deg F	63	63
1964	64.8 deg F	2	2
1963	65.0 deg F	4	4
1962	67.7 deg F	42	42
1961	68.3 deg F	49	49
1960	68.6 deg F	58	58
1959	72.2 deg F	103	103
1958	68.9 deg F	65	65
1957	66.0 deg F	13	13
1956	67.7 deg F	42	42
1955	72.4 deg F	105	105
1954	65.8 deg F	12	12
1953	68.3 deg F	49	49
1952	68.8 deg F	63	63
1951	67.2 deg F	30	30
1950	67.4 deg F	34	34
1949	70.5 deg F	89	89
1948	69.9 deg F	81	81
1947	72.9 deg F	108	108
1946	65.2 deg F	6	6
1945	68.3 deg F	49	49
1944	71.5 deg F	101	101
1943	68.3 deg F	49	49

1942	68.1 deg F	47	47
1941	67.5 deg F	35	35
1940	67.2 deg F	30	30
1939	73.3 deg F	110	110
1938	72.6 deg F	106	106
1937	73.1 deg F	109	109
1936	70.6 deg F	91	91
1935	69.5 deg F	77	77
1934	65.6 deg F	9	9
1933	68.9 deg F	65	65
1932	69.9 deg F	81	81
1931	69.0 deg F	69	69
1930	68.8 deg F	63	63
1929	66.6 deg F	19	19
1928	70.9 deg F	94	94
1927	65.0 deg F	4	4
1926	69.0 deg F	69	69
1925	68.5 deg F	55	55
1924	68.7 deg F	60	60
1923	67.1 deg F	26	26
1922	67.7 deg F	42	42
1921	67.1 deg F	26	26
1920	69.9 deg F	81	81
1919	66.2 deg F	16	16
1918	70.5 deg F	89	89
1917	70.8 deg F	93	93
1916	70.4 deg F	87	87
1915	65.7 deg F	10	10
1914	69.2 deg F	73	73
1913	69.6 deg F	78	78
1912	66.0 deg F	13	13
1911	69.0 deg F	69	69
1910	67.6 deg F	39	39
1909	67.1 deg F	26	26
1908	67.6 deg F	39	39
1907	67.1 deg F	26	26
1906	71.3 deg F	100	100
1905	66.7 deg F	21	21

1904	67.5 deg F	35	35
1903	62.8 deg F	1	1
1902	66.2 deg F	16	16
1901	71.0 deg F	96	96
1900	72.7 deg F	107	107
1899	70.3 deg F	85	85
1898	71.1 deg F	97	97
1897	67.5 deg F	35	35
1896	70.8 deg F	93	93
1895	70.4 deg F	87	87

**Highest temperature rank denotes the hottest year for the period.*
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Climate At A Glance

September Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	61.5 deg F	85	85
2003	61.3 deg F	82	82
2002	63.3 deg F	105	105
2001	60.7 deg F	71	71
2000	57.7 deg F	19	19
1999	63.1 deg F	100	100
1998	61.5 deg F	85	85
1997	59.0 deg F	40	40
1996	60.6 deg F	67	67
1995	57.4 deg F	16	16
1994	59.2 deg F	49	49
1993	58.8 deg F	32	32
1992	59.7 deg F	55	55
1991	58.2 deg F	24	24
1990	60.0 deg F	61	61
1989	60.8 deg F	74	74
1988	58.3 deg F	25	25
1987	58.9 deg F	37	37
1986	58.4 deg F	26	26
1985	61.6 deg F	87	87
1984	58.5 deg F	27	27
1983	60.9 deg F	77	77
1982	58.8 deg F	32	32
1981	57.1 deg F	10	10

1980	60.9 deg F	77	77
1979	59.5 deg F	52	52
1978	55.1 deg F	1	1
1977	59.7 deg F	55	55
1976	57.3 deg F	14	14
1975	57.7 deg F	19	19
1974	56.6 deg F	7	7
1973	58.8 deg F	32	32
1972	59.0 deg F	40	40
1971	63.2 deg F	103	103
1970	61.7 deg F	90	90
1969	60.8 deg F	74	74
1968	62.1 deg F	93	93
1967	59.7 deg F	55	55
1966	56.4 deg F	5	5
1965	62.0 deg F	92	92
1964	59.4 deg F	50	50
1963	55.2 deg F	2	2
1962	57.1 deg F	10	10
1961	67.3 deg F	110	110
1960	61.2 deg F	81	81
1959	64.0 deg F	108	108
1958	59.9 deg F	59	59
1957	60.8 deg F	74	74
1956	56.2 deg F	4	4
1955	58.5 deg F	27	27
1954	58.9 deg F	37	37
1953	60.7 deg F	71	71
1952	60.7 deg F	71	71
1951	58.8 deg F	32	32
1950	56.8 deg F	8	8
1949	57.4 deg F	16	16
1948	61.7 deg F	90	90
1947	62.2 deg F	96	96
1946	62.0 deg F	92	92
1945	63.1 deg F	100	100
1944	61.2 deg F	81	81
1943	59.0 deg F	40	40

1942	60.0 deg F	61	61
1941	61.6 deg F	87	87
1940	58.6 deg F	30	30
1939	60.3 deg F	63	63
1938	57.2 deg F	13	13
1937	58.8 deg F	32	32
1936	61.1 deg F	79	79
1935	57.1 deg F	10	10
1934	62.6 deg F	97	97
1933	61.1 deg F	79	79
1932	60.4 deg F	66	66
1931	63.4 deg F	106	106
1930	63.3 deg F	105	105
1929	61.7 deg F	90	90
1928	57.3 deg F	14	14
1927	59.8 deg F	58	58
1926	57.9 deg F	22	22
1925	59.0 deg F	40	40
1924	56.4 deg F	5	5
1923	60.4 deg F	66	66
1922	60.9 deg F	77	77
1921	64.0 deg F	108	108
1920	60.7 deg F	71	71
1919	59.1 deg F	46	46
1918	55.3 deg F	3	3
1917	56.8 deg F	8	8
1916	59.5 deg F	52	52
1915	63.2 deg F	103	103
1914	58.9 deg F	37	37
1913	58.0 deg F	23	23
1912	59.5 deg F	52	52
1911	59.0 deg F	40	40
1910	59.1 deg F	46	46
1909	58.5 deg F	27	27
1908	62.2 deg F	96	96
1907	60.3 deg F	63	63
1906	62.2 deg F	96	96
1905	59.0 deg F	40	40

1904	57.5 deg F	18	18
1903	60.4 deg F	66	66
1902	59.4 deg F	50	50
1901	61.4 deg F	83	83
1900	64.1 deg F	109	109
1899	57.8 deg F	21	21
1898	63.1 deg F	100	100
1897	59.1 deg F	46	46
1896	58.6 deg F	30	30
1895	63.2 deg F	103	103

**Highest temperature rank denotes the hottest year for the period.*
Lowest temperature rank denotes the coldest year for the period.

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Climate At A Glance

October Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	48.2 deg F	48	48
2003	46.5 deg F	22	22
2002	46.2 deg F	20	20
2001	50.2 deg F	83	83
2000	48.3 deg F	49	49
1999	47.1 deg F	30	30
1998	49.0 deg F	65	65
1997	46.3 deg F	21	21
1996	47.4 deg F	36	36
1995	51.7 deg F	98	98
1994	48.4 deg F	53	53
1993	46.9 deg F	25	25
1992	44.8 deg F	10	10
1991	51.5 deg F	95	95
1990	51.4 deg F	94	94
1989	49.8 deg F	76	76
1988	44.3 deg F	7	7
1987	44.9 deg F	13	13
1986	47.2 deg F	31	31
1985	48.5 deg F	54	54
1984	52.1 deg F	101	101
1983	47.9 deg F	45	45
1982	48.9 deg F	63	63
1981	43.1 deg F	3	3

1980	45.7 deg F	17	17
1979	48.5 deg F	54	54
1978	46.9 deg F	25	25
1977	48.0 deg F	47	47
1976	44.8 deg F	10	10
1975	51.6 deg F	96	96
1974	42.7 deg F	2	2
1973	49.3 deg F	67	67
1972	44.0 deg F	5	5
1971	53.0 deg F	103	103
1970	51.2 deg F	90	90
1969	47.3 deg F	33	33
1968	51.7 deg F	98	98
1967	49.4 deg F	69	69
1966	46.9 deg F	25	25
1965	49.6 deg F	73	73
1964	47.6 deg F	38	38
1963	53.9 deg F	108	108
1962	48.6 deg F	60	60
1961	52.3 deg F	102	102
1960	47.8 deg F	43	43
1959	49.8 deg F	76	76
1958	47.3 deg F	33	33
1957	48.7 deg F	62	62
1956	48.3 deg F	49	49
1955	50.9 deg F	87	87
1954	53.3 deg F	105	105
1953	50.8 deg F	86	86
1952	45.2 deg F	16	16
1951	50.1 deg F	82	82
1950	51.2 deg F	90	90
1949	53.6 deg F	106	106
1948	47.4 deg F	36	36
1947	55.8 deg F	110	110
1946	53.1 deg F	104	104
1945	47.0 deg F	28	28
1944	46.8 deg F	24	24
1943	48.3 deg F	49	49

1942	49.9 deg F	80	80
1941	49.9 deg F	80	80
1940	44.4 deg F	8	8
1939	47.7 deg F	41	41
1938	51.3 deg F	93	93
1937	47.2 deg F	31	31
1936	49.0 deg F	65	65
1935	48.6 deg F	60	60
1934	45.1 deg F	15	15
1933	47.3 deg F	33	33
1932	51.3 deg F	93	93
1931	51.3 deg F	93	93
1930	47.8 deg F	43	43
1929	46.6 deg F	23	23
1928	50.5 deg F	85	85
1927	51.9 deg F	100	100
1926	45.9 deg F	19	19
1925	41.6 deg F	1	1
1924	47.9 deg F	45	45
1923	47.6 deg F	38	38
1922	48.6 deg F	60	60
1921	48.5 deg F	54	54
1920	53.9 deg F	108	108
1919	49.9 deg F	80	80
1918	50.3 deg F	84	84
1917	44.6 deg F	9	9
1916	47.7 deg F	41	41
1915	49.6 deg F	73	73
1914	51.0 deg F	88	88
1913	51.8 deg F	99	99
1912	49.9 deg F	80	80
1911	47.0 deg F	28	28
1910	49.6 deg F	73	73
1909	45.8 deg F	18	18
1908	50.0 deg F	81	81
1907	44.0 deg F	5	5
1906	48.3 deg F	49	49
1905	48.5 deg F	54	54

1904	45.0 deg F	14	14
1903	49.2 deg F	66	66
1902	47.6 deg F	38	38
1901	48.7 deg F	62	62
1900	54.1 deg F	109	109
1899	49.8 deg F	76	76
1898	49.6 deg F	73	73
1897	49.4 deg F	69	69
1896	44.8 deg F	10	10
1895	43.7 deg F	4	4

**Highest temperature rank denotes the hottest year for the period.*
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Climate At A Glance

November Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	37.9 deg F	63	63
2003	40.6 deg F	96	96
2002	36.9 deg F	49	49
2001	43.1 deg F	107	107
2000	36.3 deg F	40	40
1999	42.4 deg F	105	105
1998	38.2 deg F	69	69
1997	34.1 deg F	20	20
1996	32.9 deg F	6	6
1995	34.0 deg F	17	17
1994	41.6 deg F	103	103
1993	36.7 deg F	42	42
1992	37.2 deg F	54	54
1991	38.4 deg F	76	76
1990	40.1 deg F	90	90
1989	37.6 deg F	59	59
1988	39.3 deg F	84	84
1987	38.4 deg F	76	76
1986	34.0 deg F	17	17
1985	38.4 deg F	76	76
1984	38.6 deg F	78	78
1983	37.5 deg F	58	58
1982	41.3 deg F	101	101
1981	36.0 deg F	35	35

1980	33.1 deg F	8	8
1979	42.4 deg F	105	105
1978	36.9 deg F	49	49
1977	40.9 deg F	100	100
1976	33.2 deg F	9	9
1975	43.8 deg F	110	110
1974	36.9 deg F	49	49
1973	38.2 deg F	69	69
1972	33.4 deg F	11	11
1971	35.2 deg F	28	28
1970	40.2 deg F	93	93
1969	38.0 deg F	65	65
1968	36.9 deg F	49	49
1967	33.2 deg F	9	9
1966	40.7 deg F	98	98
1965	36.0 deg F	35	35
1964	39.8 deg F	86	86
1963	42.8 deg F	106	106
1962	33.4 deg F	11	11
1961	37.8 deg F	62	62
1960	39.9 deg F	88	88
1959	36.8 deg F	44	44
1958	38.3 deg F	71	71
1957	40.2 deg F	93	93
1956	38.4 deg F	76	76
1955	35.9 deg F	34	34
1954	38.2 deg F	69	69
1953	40.7 deg F	98	98
1952	38.4 deg F	76	76
1951	32.4 deg F	5	5
1950	39.9 deg F	88	88
1949	35.8 deg F	33	33
1948	43.8 deg F	110	110
1947	34.5 deg F	24	24
1946	41.5 deg F	102	102
1945	37.8 deg F	62	62
1944	36.8 deg F	44	44
1943	34.3 deg F	22	22

1942	36.8 deg F	44	44
1941	40.8 deg F	99	99
1940	36.8 deg F	44	44
1939	33.9 deg F	15	15
1938	38.7 deg F	79	79
1937	38.2 deg F	69	69
1936	33.5 deg F	13	13
1935	40.4 deg F	94	94
1934	40.2 deg F	93	93
1933	31.3 deg F	3	3
1932	34.1 deg F	20	20
1931	43.5 deg F	108	108
1930	38.8 deg F	80	80
1929	37.5 deg F	58	58
1928	39.0 deg F	82	82
1927	40.6 deg F	96	96
1926	37.7 deg F	60	60
1925	36.4 deg F	41	41
1924	36.7 deg F	42	42
1923	36.2 deg F	37	37
1922	37.2 deg F	54	54
1921	35.3 deg F	29	29
1920	34.6 deg F	25	25
1919	36.2 deg F	37	37
1918	38.6 deg F	78	78
1917	31.7 deg F	4	4
1916	35.5 deg F	31	31
1915	37.1 deg F	53	53
1914	34.4 deg F	23	23
1913	39.1 deg F	83	83
1912	38.0 deg F	65	65
1911	33.9 deg F	15	15
1910	33.8 deg F	14	14
1909	39.0 deg F	82	82
1908	36.8 deg F	44	44
1907	35.5 deg F	31	31
1906	35.0 deg F	26	26
1905	34.0 deg F	17	17

1904	31.2 deg F	2	2
1903	32.9 deg F	6	6
1902	39.8 deg F	86	86
1901	30.9 deg F	1	1
1900	38.3 deg F	71	71
1899	36.2 deg F	37	37
1898	35.1 deg F	27	27
1897	35.3 deg F	29	29
1896	40.1 deg F	90	90
1895	37.2 deg F	54	54

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Climate At A Glance

December Temperature
Albany, NY

(sorted by year)

Year	Temperature	Rank Based on the Time Period Selected (1895-2004)*	Rank Based on the Period of Record (1895-2004)*
2004	25.9 deg F	53	53
2003	27.8 deg F	72	72
2002	25.6 deg F	47	47
2001	32.7 deg F	109	109
2000	20.7 deg F	18	18
1999	29.5 deg F	95	95
1998	32.2 deg F	106	106
1997	28.3 deg F	76	76
1996	32.3 deg F	108	108
1995	22.4 deg F	27	27
1994	30.1 deg F	98	98
1993	25.9 deg F	53	53
1992	28.3 deg F	76	76
1991	27.4 deg F	69	69
1990	32.1 deg F	103	103
1989	12.2 deg F	1	1
1988	25.1 deg F	42	42
1987	29.2 deg F	90	90
1986	29.3 deg F	93	93
1985	23.0 deg F	30	30
1984	32.3 deg F	108	108
1983	22.5 deg F	28	28
1982	32.2 deg F	106	106
1981	24.2 deg F	38	38

1980	18.4 deg F	6	6
1979	29.9 deg F	96	96
1978	27.2 deg F	64	64
1977	25.2 deg F	43	43
1976	19.9 deg F	10	10
1975	24.6 deg F	40	40
1974	27.4 deg F	69	69
1973	26.7 deg F	60	60
1972	27.4 deg F	69	69
1971	28.5 deg F	79	79
1970	20.1 deg F	12	12
1969	20.1 deg F	12	12
1968	22.0 deg F	25	25
1967	27.4 deg F	69	69
1966	25.8 deg F	51	51
1965	29.3 deg F	93	93
1964	26.4 deg F	57	57
1963	16.6 deg F	3	3
1962	21.5 deg F	20	20
1961	26.3 deg F	56	56
1960	20.2 deg F	14	14
1959	28.5 deg F	79	79
1958	17.8 deg F	5	5
1957	31.8 deg F	102	102
1956	29.0 deg F	87	87
1955	19.1 deg F	9	9
1954	26.6 deg F	59	59
1953	32.2 deg F	106	106
1952	28.9 deg F	84	84
1951	25.8 deg F	51	51
1950	24.2 deg F	38	38
1949	28.5 deg F	79	79
1948	28.0 deg F	74	74
1947	21.5 deg F	20	20
1946	27.3 deg F	65	65
1945	20.4 deg F	16	16
1944	22.9 deg F	29	29
1943	22.3 deg F	26	26

1942	21.8 deg F	24	24
1941	29.0 deg F	87	87
1940	27.9 deg F	73	73
1939	26.5 deg F	58	58
1938	27.8 deg F	72	72
1937	25.2 deg F	43	43
1936	29.1 deg F	89	89
1935	21.4 deg F	19	19
1934	23.0 deg F	30	30
1933	21.6 deg F	23	23
1932	28.7 deg F	80	80
1931	30.0 deg F	97	97
1930	27.1 deg F	63	63
1929	25.2 deg F	43	43
1928	31.2 deg F	100	100
1927	27.6 deg F	70	70
1926	18.4 deg F	6	6
1925	27.1 deg F	63	63
1924	23.4 deg F	35	35
1923	33.3 deg F	110	110
1922	24.7 deg F	41	41
1921	23.5 deg F	36	36
1920	28.8 deg F	82	82
1919	20.0 deg F	11	11
1918	29.1 deg F	89	89
1917	14.1 deg F	2	2
1916	25.7 deg F	50	50
1915	25.2 deg F	43	43
1914	23.1 deg F	32	32
1913	29.0 deg F	87	87
1912	31.2 deg F	100	100
1911	31.6 deg F	101	101
1910	18.9 deg F	8	8
1909	23.3 deg F	34	34
1908	25.6 deg F	47	47
1907	29.4 deg F	94	94
1906	21.5 deg F	20	20
1905	28.8 deg F	82	82

1904	17.4 deg F	4	4
1903	20.3 deg F	15	15
1902	20.4 deg F	16	16
1901	23.8 deg F	37	37
1900	25.6 deg F	47	47
1899	29.3 deg F	93	93
1898	25.9 deg F	53	53
1897	27.1 deg F	63	63
1896	23.2 deg F	33	33
1895	28.9 deg F	84	84

**Highest temperature rank denotes the hottest year for the period.*
Lowest temperature rank denotes the coldest year for the period.

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Please send questions to Karin.L.Gleason@noaa.gov
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