

All-Time Extremes Central Park, NY (1869 to Present)

Last Updated: 5/10/20

Temperature Records (°F)		
Record	Measurement	Date(s)
Lowest	-15	February 9, 1934
Highest	106	July 9, 1936
Coldest Month (Avg)	19.9	February 1934
Warmest Month (Avg)	81.4	July 1999
Coldest Year (Avg)	49.3	1888
Warmest Year (Avg)	57.3	2012
Consecutive Days 90° or Higher	12	August 24 - September 4, 1953
Consecutive Days 100° or Higher	3	July 8-10, 1993 & August 26-28, 1948
Earliest Date for First 90° Temperature	92	April 7th, 2010
Latest Date for First 90° Temperature	92	July 26, 1877
Latest Date for Last 90 Temperature	90	Oct 17, 1938
Most Days 90° or Higher in a Month	20	July 1993
Most Days 90° or Higher in a Year	39	1993 & 1991

Precipitation Records (inches)		
Record	Measurement	Date(s)
Greatest in 24 Hours	11.17	October 8-9, 1903
Wettest Month	18.95	August 2011
Driest Month	0.02	June 1949
Wettest Year	80.56	1983
Driest Year	26.09	1965
Consecutive Days Trace or More	17	May 6-22, 1943
Consecutive Days No Measurable	36	October 9 - November 13, 1924

Snowfall Records (inches)		
Record	Measurement	Date(s)
Greatest Storm	26.9	February 11-12th, 2006
Greatest Monthly	36.9	February 2010
Greatest Seasonal	75.6	1995-96
Lowest Seasonal	2.8	1972-73
Earliest Trace	-	October 10, 1979 & 1925
Latest Trace	-	May 9, 2020 & 1977
Earliest Measurable	0.5	October 15, 1876
Latest Measurable	0.5	April 29, 1874
Earliest Inch or More	2.9	October 29, 2011
Latest Inch or More	3.0	April 25, 1875
Latest 1st Trace or More	-	Jan 10, 2007
Latest 1st Measurable	1.8	January 29, 1973
Latest 1st Inch or More	5.0	March 22, 1998

Pressure Records (inches of Mercury)		
Record	Measurement	Date(s)
Highest	31.08	February 13, 1981
Lowest	28.26	March 1, 1914

Wind Records (Peak Gusts in MPH)		
Location	Measurement	Date(s)
Central Park (1951-pres.)	ENE 78 mph	December 2, 1974
The Battery	113+ mph	October 14, 1954

Heating Degree Days		
Record	Measurement	Date(s)
Greatest Monthly	1342	January 1918
Greatest Seasonal	6154	1903-04
Lowest Seasonal	3887	2001-02

