

Local Climatological Data Station Details

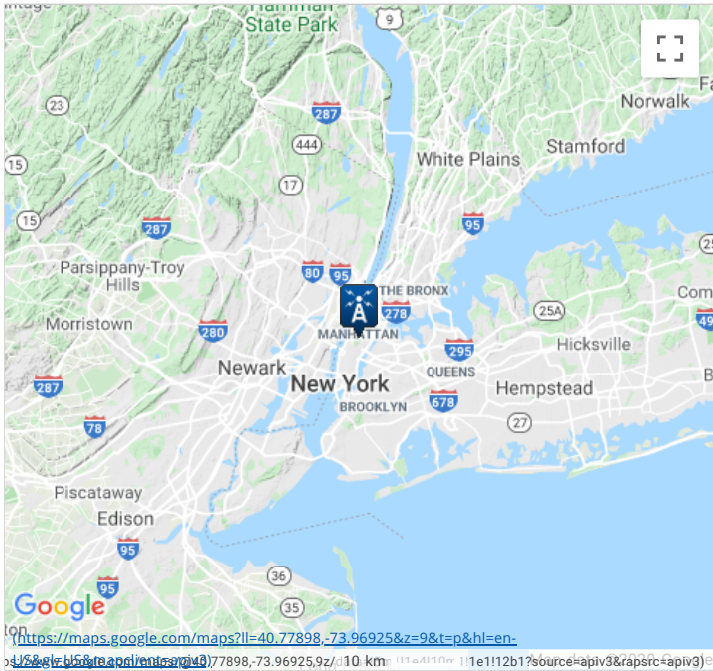
Cart (Free Data)0 items

(https://www.ncdc.noaa.gov/cdo-web/cart)

STATION DETAILS	
Name	NY CITY CENTRAL PARK, NY US
Network:ID	WBAN:94728
Latitude/Longitude	40.77898°, -73.96925°
Elevation	42.7 m

PERIOD OF RECORD	
Start Date ¹	1943-12-01
End Date ¹	2020-06-16
Data Coverage ²	67%

ADD TO CART



(https://maps.google.com/maps?ll=40.77898,-73.96925&z=9&t=p&hl=en-...)

Station Data Inventory, Access & History

Data & Inventory

View Data

General History

1821 to Present

Location History

1821 to Present

Equipment History

1821 to Present

Documentation

Documents

View Station Data

View current station data by selecting the desired options below and clicking the "View Data" button.

Select Year

Select Month

Select Day

VIEW DATA

View Station Data Help

View Station Data is a web based interface which allows easy access to NCDC's station databases. Data coverage is stored based on observations over a specific period of time whether annually, monthly, or daily. The date range changes based on the selected dataset.

Select the date range to choose a time period. Then click on the "VIEW DATA" button. If you find that you need more guidance, contact our [customer support team](#) (https://www.ncdc.noaa.gov/www.ncdc.noaa.gov/support).

https://www.ncdc.noaa.gov/cdo-web/datasets/LCD/stations/WBAN:94728/detail

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¹ Dates are in standard ISO format (yyyy-mm-dd)

² Coverage is an approximation of total completeness based on the most complete data element, and the overall data range.