

## MTA Subway Stations and Complexes

### Data Dictionary

Data Label	Data Type	Data Description
Complex ID	NUMERIC	The Complex ID, or its Complex Master Reference Number.
Is Complex	TEXT	TRUE if this is a station complex, and FALSE if not.
Number of Stations In Complex	TEXT	The number of stations within a station complex or 1 if the station is not a station complex.
Stop Name	TEXT	The name of the subway station
Display Name	TEXT	The name of the subway station, with the services that serve the station during weekday daytime hours in parenthesis.
Constituent Station Names	TEXT	The name of the subway station or of multiple subway stations within one station complex, separated by a semi-colon. For stations that are not in complexes, this is identical to the stop name.
Station IDs	TEXT	The ID, or Master Reference Number, for the station. If it is a station complex, multiple IDs are shown, separated by a semi-colon.
GTFS Stop IDs	TEXT	The GTFS Stop ID or IDs for the station. If it is a station complex, multiple IDs are shown, separated by a semi-colon.
Borough	TEXT	The borough the station is in. Bx for Bronx, B for Brooklyn, M for Manhattan, Q for

		Queens, SI for Staten Island.
CBD	TEXT	This indicates whether or not a station is in Manhattan's Central Business District (CBD). This value is either TRUE or FALSE.
Daytime Routes	TEXT	The subway routes that serve the station during weekdays.
Structure Type	TEXT	The type of structure the subway station is located on or in (At Grade, Elevated, Embankment, Open Cut, Subway, Viaduct, etc.). If it is a station complex, and the component stations have different structure types, both are noted, separated by a semi-colon.
Latitude	NUMERIC	The latitude for the centroid of the station complex.
Longitude	NUMERIC	The longitude for the centroid of the station complex.
ADA	TEXT	0 if the station is not ADA-accessible, 1 if the station is fully accessible, 2 if the station is partially accessible.
ADA Notes	TEXT	Notes on the direction a station is accessible in if it is only accessible in one direction or for a particular platform.