New York City Census Tracts for 2000 US Census Water Included

ESRI Shapefile

Tags
New York, Manhattan, Queens, Brooklyn, Richmond, boundaries, Bronx, Kings, boundary, borough, Staten Island, New York City, LIONdistricts, Monthly

Summary
These districts were created by the Department of City Planning to aid city agencies in administering public services.

Description

The Census Tracts for the 2000 US Census. These boundary files are derived from the US Census Bureau's TIGER project and have been geographically modified to fit the New York City base map.

Credits
Department of City Planning.

Use limitations

This dataset is being provided by the Department of City Planning (DCP) on DCP’s website for informational purposes only. DCP does not warranty the completeness, accuracy, content, or fitness for any particular purpose or use of the dataset, nor are any such warranties to be implied or inferred with respect to the dataset as furnished on the website. DCP and the City are not liable for any deficiencies in the completeness, accuracy, content, or fitness for any particular purpose or use the dataset, or applications utilizing the dataset, provided by any third party.
Extent
West -74.260380  East -73.699206
North  40.917691  South  40.485808

Scale Range
Maximum (zoomed in)  1:5,000
Minimum (zoomed out)  1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

THemes OR CATEGORIES OF THE RESOURCE  boundaries

* CONTENT TYPE  Downloadable Data

PLACE KEYWORDS  New York, Manhattan, Queens, Brooklyn, Richmond, Bronx, Kings, Staten Island, New York City

THEME KEYWORDS  boundaries, boundary, borough

Hide Topics and Keywords ►

Citation ►

TITLE  New York City Census Tracts for 2000 US Census Water Included
CREATION DATE  4/21/2021 2:16:27 PM
PUBLICATION DATE  5/24/2021 2:16:38 PM

EDITION  21B

PRESENTATION FORMATS  * digital map

SERIES
NAME  BYTES of the BIG APPLE
ISSUE  21B

OTHER CITATION DETAILS
No major changes since previous version.

Hide Citation ►

Citation Contacts ►

RESPONSIBLE PARTY
ORGANIZATION’S NAME  New York City Department of City Planning
CONTACT’S ROLE  originator
RESPONSIBLE PARTY

ORGANIZATION'S NAME New York City Department of City Planning
CONTACT'S ROLE publisher

Resource Details

DATASET LANGUAGES English (UNITED STATES)

STATUS completed
SPATIAL REPRESENTATION TYPE * vector

PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.6.1.9328

CREDITS
Department of City Planning.

ARCgis Item Properties
* NAME nyct2000wi
LOCATION withheld
* ACCESS PROTOCOL Local Area Network

Extents

EXTENT DESCRIPTION ground condition

EXTENT GEOGRAPHIC EXTENT
  BOUNDING RECTANGLE
  * EXTENT TYPE Extent used for searching
  * WEST LONGITUDE -74.260380
  * EAST LONGITUDE -73.699206
  * NORTH LATITUDE 40.917691
  * SOUTH LATITUDE 40.485808
  * EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE 912287.068787
* EAST LONGITUDE 1067382.508423
* SOUTH LATITUDE 116411.371399
* NORTH LATITUDE 273617.843201
* EXTENT CONTAINS THE RESOURCE Yes

Resource Points of Contact

POINT OF CONTACT

ORGANIZATION'S NAME New York City Department of City Planning
CONTACT'S ROLE point of contact
Resource Maintenance

RESOURCE MAINTENANCE
UPDATE FREQUENCY quarterly

Resource Constraints

LEGAL CONSTRAINTS
OTHER CONSTRAINTS
The data is freely available to all New York City agencies and the public.

SECURITY CONSTRAINTS
CLASSIFICATION unclassified

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Spatial Reference

**ARCGIS COORDINATE SYSTEM**

* **TYPE**  Projected

* **GEOGRAPHIC COORDINATE REFERENCE**  GCS_North_American_1983

* **PROJECTION**  NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet

**PROJECTED COORDINATE SYSTEM**

**WELL-KNOWN IDENTIFIER**  102718

**X ORIGIN**  -450359962737.04999

**Y ORIGIN**  -450359962737.04999

**XY SCALE**  10000

**Z ORIGIN**  -100000

**Z SCALE**  10000

**M ORIGIN**  -100000

**M SCALE**  10000

**XY TOLERANCE**  0.00020000000000000001

**Z TOLERANCE**  0.001

**M TOLERANCE**  0.001

**HIGH PRECISION**  true

**LATEST WELL-KNOWN IDENTIFIER**  2263

**WELL-KNOWN TEXT**  PROJCS

["NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet",GEOGCS ["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID ["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT ["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER ["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER ["Central_Meridian",-74.0],PARAMETER ["Standard_Parallel_1",40.66666666666666],PARAMETER ["Standard_Parallel_2",41.03333333333333],PARAMETER ["Latitude_Of_Origin",40.16666666666666],UNIT ["Foot_US",0.3048006096012192],AUTHORITY["EPSG",2263]]

**REFERENCE SYSTEM IDENTIFIER**

* **VALUE**  2263

* **CODESPACE**  EPSG

* **VERSION**  5.3(9.0.0)

Spatial Data Properties

**VECTOR**

* **LEVEL OF TOPOLOGY FOR THIS DATASET**  geometry only

**GEOMETRIC OBJECTS**

**FEATURE CLASS NAME**  nyct2000wi

* **OBJECT TYPE**  composite

* **OBJECT COUNT**  2217
FEATURE CLASS NAME: nyct2000wi

FEATURE TYPE: Simple

GEOMETRY TYPE: Polygon

HAS TOPOLOGY: FALSE

FEATURE COUNT: 2217

SPATIAL INDEX: TRUE

LINEAR REFERENCING: FALSE

Data Quality

SCOPE OF QUALITY INFORMATION

RESOURCE LEVEL: dataset

DATA QUALITY REPORT - Completeness omission

MEASURE DESCRIPTION
These data are accurate as of the redistricting after the US Census 2000.

DATA QUALITY REPORT - Absolute external positional accuracy

DIMENSION: horizontal

MEASURE DESCRIPTION
The District files are created from the same release version of the Department of City Planning LION file. The LION file is spatially aligned with NYCMap aerial photography.

Distribution

DISTRIBUTOR

CONTACT INFORMATION

ORGANIZATION'S NAME: New York City Department of City Planning

CONTACT'S ROLE: distributor

ADDRESS

TYPE: both

DELIVERY POINT: 120 Broadway, 31st Floor

CITY: New York

ADMINISTRATIVE AREA: New York
POSTAL CODE 10271
COUNTRY US

CONTACT INSTRUCTIONS
Available at the following website: https://www1.nyc.gov/site/planning/data-maps/open-data.page

ORDERING PROCESS
TERMS AND FEES Free

DISTRIBUTION FORMAT
NAME ESRI Shapefile
VERSION Open Specification

TRANSFER OPTIONS
ONLINE SOURCE
LOCATION https://www1.nyc.gov/site/planning/data-maps/open-data.page

Fields

DETAILS FOR OBJECT nyct2000wi
* TYPE Feature Class
* ROW COUNT 2217

FIELD OBJECTID
* ALIAS OBJECTID
* DATA TYPE OID
* WIDTH 4
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION Internal feature number.

* DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES
Sequential unique whole numbers that are automatically generated.

FIELD CTLabel
* ALIAS CTLabel
* DATA TYPE String
* WIDTH 7
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
The census tract identifier for the polygon. Each census tract number is unique to its borough.

Hide Field CTRLabel ▲

FIELD BoroCode ➤
* ALIAS BoroCode
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Borough of census tract.

LIST OF VALUES
VALUE 1
DESCRIPTION Manhattan

VALUE 2
DESCRIPTION Bronx

VALUE 3
DESCRIPTION Brooklyn

VALUE 4
DESCRIPTION Queens

VALUE 5
DESCRIPTION Staten Island

Hide Field BoroCode ▲

FIELD BoroName ➤
* ALIAS BoroName
* DATA TYPE String
* WIDTH 32
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Borough Name.

Hide Field BoroName ▲

FIELD CT2000 ➤
* ALIAS CT2000
* DATA TYPE String
* WIDTH 6
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
String value of the census tract number.

Hide Field CT2000 ▲
FIELD BoroCT2000 ►
  * ALIAS BoroCT2000
  * DATA TYPE String
  * WIDTH 7
  * PRECISION 0
  * SCALE 0
FIELD DESCRIPTION
  Merged string of borough code and census tract number.
Hide Field BoroCT2000 ►

FIELD CDEligibil ►
  * ALIAS CDEligibil
  * DATA TYPE String
  * WIDTH 1
  * PRECISION 0
  * SCALE 0
FIELD DESCRIPTION
  Community Development Block Grant Eligibility.
Hide Field CDEligibil ►

FIELD PUMA ►
  * ALIAS PUMA
  * DATA TYPE String
  * WIDTH 4
  * PRECISION 0
  * SCALE 0
FIELD DESCRIPTION
  Public Use Microdata Areas
Hide Field PUMA ►

FIELD Shape ►
  * ALIAS Shape
  * DATA TYPE Geometry
  * WIDTH 0
  * PRECISION 0
  * SCALE 0
FIELD DESCRIPTION
  Feature geometry.
  * DESCRIPTION SOURCE
    ESRI
  * DESCRIPTION OF VALUES
    Coordinates defining the features.
Hide Field Shape ►

FIELD SHAPE_Area ►
* ALIAS   Shape_Area
* DATA TYPE Double
* WIDTH   8
* PRECISION 0
* SCALE   0
* FIELD DESCRIPTION
  Area of feature in internal units squared.

* DESCRIPTION SOURCE
  ESRI

* DESCRIPTION OF VALUES
  Positive real numbers that are automatically generated.

Hide Field SHAPE_Area ▲

FIELD NTACode ➤
* ALIAS   NTACode
* DATA TYPE String
* WIDTH   4
* PRECISION 0
* SCALE   0
FIELD DESCRIPTION
  Neighborhood Tabulation Area Code

Hide Field NTACode ▲

FIELD Shape_Length ➤
* ALIAS   Shape_Length
* DATA TYPE Double
* WIDTH   8
* PRECISION 0
* SCALE   0
* FIELD DESCRIPTION
  Length of feature in internal units.

* DESCRIPTION SOURCE
  Esri

* DESCRIPTION OF VALUES
  Positive real numbers that are automatically generated.

Hide Field Shape_Length ▲

FIELD NTAName ➤
* ALIAS   NTAName
* DATA TYPE String
* WIDTH   75
* PRECISION 0
* SCALE   0
FIELD DESCRIPTION
Metadata Details

**METADATA LANGUAGE**  English (UNITED STATES)
**METADATA CHARACTER SET**  utf8 - 8 bit UCS Transfer Format

**SCOPE OF THE DATA DESCRIBED BY THE META DATA**  dataset

**SCOPE NAME**  *dataset*

**LAST UPDATE**  2021-05-07

**ARCGIS METADATA PROPERTIES**
**METADATA FORMAT**  ArcGIS 1.0

**CREATED IN ARC GIS FOR THE ITEM**  2021-05-07 14:18:25
**LAST MODIFIED IN ARC GIS FOR THE ITEM**  2021-05-07 14:21:16

**AUTOMATIC UPDATES**
**HAVE BEEN PERFORMED**  Yes
**LAST UPDATE**  2021-05-07 14:21:16

Metadata Contacts

**METADATA CONTACT**
**ORGANIZATION'S NAME**  New York City Department of City Planning
**CONTACT'S ROLE**  point of contact

**CONTACT INFORMATION**
**ADDRESS**
**TYPE**  both
**DELIVERY POINT**  120 Broadway, 31st Floor
**CITY**  New York
**ADMINISTRATIVE AREA**  New York
**POSTAL CODE**  10271
**COUNTRY**  US

Metadata Maintenance
UPDATE FREQUENCY quarterly

Hide Metadata Maintenance ▲