

Metadata format: ISO 19139**CUNY Tax Lots, New York NY, Sept 2016****ISO 19139 metadata content**

- Resource Identification Information
- Spatial Representation Information
- Reference System Information
- Data Quality Information
- Distribution Information
- Metadata Information

Resource Identification Information

CITATION

TITLE CUNY Tax Lots, New York NY, Sept 2016

PUBLICATION DATE 2016-09-26

EDITION sept2016

PRESENTATION FORMAT mapDigital

SERIES

NAME CUNY Campus Facilities

RESPONSIBLE PARTY - POINTOFCONTACT

ORGANIZATION'S NAME Newman Library, Baruch CUNY

CONTACT'S POSITION Geospatial Data Librarian

CONTACT INFORMATION

ADDRESS

DELIVERY POINT Newman Library, Baruch CUNY

DELIVERY POINT 151 E 25th St Box H-0520

CITY New York

ADMINISTRATIVE AREA New York

POSTAL CODE 10010

COUNTRY UNITED STATES

THEMES OR CATEGORIES OF THE RESOURCE boundaries, society, location

PLACE KEYWORDS

KEYWORDS City of New York, 2395220, Borough of Bronx, 978756, Borough of Brooklyn, 978759, Borough of Manhattan, 979190, Borough of Queens, 979404, Borough of Staten Island, 979522

THESAURUS

TITLE Geographic Names Information Service (GNIS)

ALTERNATE TITLES ANSI INCITS 446:2008

PUBLICATION DATE 2008-01-01

PLACE KEYWORDS

KEYWORDS Bronx County, 36005, Kings County, 36047, New York County, 36081, Queens County, 36081, Richmond County, 36085

THESAURUS

TITLE US Census ANSI / FIPS

ALTERNATE TITLES ANSI INCITS 38:2009 (Formerly FIPS 5-2) & ANSI INCITS 31:2009 (Formerly FIPS 6-4)

PUBLICATION DATE 2009-01-01

TEMPORAL KEYWORDS

KEYWORDS 2016

THEME KEYWORDS

KEYWORDS Universities and colleges, Public universities and colleges, Technical institutes, Community colleges, Property

THESAURUS

TITLE Library of Congress Subject Headings (LCSH)

PUBLICATION DATE 2015-06-04

DESCRIPTIVE KEYWORDS

KEYWORDS Downloadable Data

THESAURUS ArcIMS Metadata Service Content Types

ABSTRACT

This polygon layer was created from the NYC Department of City Planning's tax parcel database shapefiles (MapPLUTO). It represents all of the tax lots in New York City that are a part of the City University of New York's (CUNY) campuses. This layer was created as a part of the CUNY Campus Facilities series and is updated annually to account for changes on CUNY campuses. It is an extract of the MapPLUTO layers; it contains all of the layer's original attributes and is projected in the local state plane coordinate system. One new attribute was created: a column called "CUNY_Name" for the CUNY school the property is a part of. The unique ID is BBL, a concatenation of the borough code, tax block, and tax lot numbers created by the Department of City Planning.

PURPOSE

This dataset is intended for researchers, policy makers, students, and educators for basic geographic analysis and reference mapping purposes. It is appropriate for reference mapping at a neighborhood, city and county (borough) level.

DATASET LANGUAGE English

DATASET CHARACTER SET utf8

STATUS completed

MAINTENANCE

UPDATE FREQUENCY annually

RESOURCE CONSTRAINTS

CONSTRAINTS

LIMITATIONS OF USE

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RESOURCE CONSTRAINTS

LEGAL CONSTRAINTS

ACCESS CONSTRAINTS licenseUnrestricted

USE CONSTRAINTS license

SPATIAL REPRESENTATION TYPE vector

PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.3.1.4959

EXTENT

EXTENT DESCRIPTION

City of New York

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT CONTAINS THE RESOURCE true
 WEST LONGITUDE -74.155096
 EAST LONGITUDE -73.753547
 NORTH LATITUDE 40.875426
 SOUTH LATITUDE 40.575331

TEMPORAL EXTENT

BEGINNING DATE 2016-09-26 00:00:00
 ENDING DATE
 INDETERMINATE TIME unknown

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT CONTAINS THE RESOURCE true
 WEST LONGITUDE -74.155096
 EAST LONGITUDE -73.753547
 NORTH LATITUDE 40.875426
 SOUTH LATITUDE 40.575331

SUPPLEMENTAL INFORMATION

This layer was created with data from DCP's tax parcel database shapefiles (MapPLUTO) and may not be up-to-date with CUNY's most recent land acquisitions or rental properties. For example: the attribute table shows the many different ownerships of CUNY tax lots, including but not limited to CUNY, the city of New York, the state or New York, and real estate companies.

POINT OF CONTACT - POINTOFCONTACT

ORGANIZATION'S NAME Newman Library, Baruch CUNY

CONTACT'S POSITION Geospatial Data Librarian

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ADMINISTRATIVE AREA New York
POSTAL CODE 10010
COUNTRY UNITED STATES

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Spatial Representation - Vector

LEVEL OF TOPOLOGY FOR THIS DATASET geometryOnly

GEOMETRIC OBJECTS

OBJECT TYPE composite
OBJECT COUNT 126

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Reference System Information

REFERENCE SYSTEM IDENTIFIER

VALUE 2263

CODESPACE EPSG 8.5

VERSION ESRI 2014

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Data Quality Information

SCOPE OF QUALITY INFORMATION

RESOURCE LEVEL dataset

LINEAGE

LINEAGE STATEMENT

This polygon layer was created from the NYC Department of City Planning's (DCP) tax parcel database shapefiles (MapPLUTO). In these shapefiles there was not an attribute that could be used to select only City University of New York (CUNY) tax lots. Therefore, a manual analysis was undertaken using GIS. First the CUNY colleges were selected from the Baruch College NYC Geodatabase colleges layer. Then these CUNY points were layered with MapPLUTO and OpenStreetMap to determine which tax lots compose CUNY campuses. The CUNY plots were selected and saved as a layer for each borough. Then these layers were analyzed alongside GoogleMap and the maps of each campus found on the college's website. When a college website did not have a campus map, the address for the building on the college website was matched to the tax lot address attribute in MapPLUTO. The resulting layers for each borough were merged into one shapefile and projected in NAD 83 / NY Long Island (ft US). The final shapefile represents all of the tax lots in New York City that are a part of CUNY campuses. It includes all of the original attributes that were a part of the MapPLUTO shapefiles and an additional

attribute "CUNY_Name" of the name of the CUNY school that the tax lot is a part of. For a description of the attributes, view the PLUTO Data Dictionary provided by the DCP http://www1.nyc.gov/assets/planning/download/pdf/data-maps/open-data/pluto_datadictionary.pdf. The unique ID is BBL, a concatenation of the borough code, tax block, and tax lot numbers created by the DCP.

SOURCE DATA

LEVEL OF THE SOURCE DATA NYC Department of City Planning, Bytes of the Big Apple, MapPLUTO tax lot data - release 16v1, 2016

SOURCE CITATION

TITLE MapPLUTO tax lot data

PUBLICATION DATE 2016-02-01

EDITION 16v2

COLLECTION TITLE Bytes of the Big Apple

RESPONSIBLE PARTY - POINTOFCONTACT

ORGANIZATION'S NAME NYC Department of City Planning

CONTACT INFORMATION

ADDRESS

DELIVERY POINT NYC Department of City Planning

DELIVERY POINT 22 Reade Street

CITY New York

ADMINISTRATIVE AREA New York

POSTAL CODE 10007

COUNTRY UNITED STATES

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Distribution Information

DISTRIBUTOR

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ORGANIZATION'S NAME Newman Library, Baruch CUNY

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FORMAT

NAME Shapefile

VERSION

NIL REASON missing

TRANSFER OPTIONS

TRANSFER SIZE 0.033

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Metadata Information

LAST UPDATE 2016-10-03

MAINTENANCE

UPDATE FREQUENCY annually

MAINTENANCE NOTES This metadata record was originally created by Araby Smyth in June 2015. It was revised by Janine Billadello in September 2016.

METADATA CONSTRAINTS

CONSTRAINTS

LIMITATIONS OF USE

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SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset

METADATA LANGUAGE English

METADATA CHARACTER SET utf8

NAME OF THE METADATA STANDARD USED NAP - Metadata

VERSION OF THE METADATA STANDARD 1.2

METADATA IDENTIFIER 599657B5-5C0D-4EC8-888D-25C90D63F2C2

URI OF THE DATA DESCRIBED BY THE METADATA

<https://www.baruch.cuny.edu/confluence/display/geoportal/>

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