Town of Stony Creek Tax Parcels - METADATA

Frequently-anticipated questions:

What does this data set describe?

Title: Town of Stony Creek Tax Parcels
Abstract:
Tax parcel boundaries with a selected set of information extracted from the RPSv4 database maintained by the Warren County Real Property Tax Services Department.

1. **How should this data set be cited?**

   Warren County Real Property Tax Services Department and the Town of Stony Creek Assessor.

2. **What geographic area does the data set cover?**

   West_Bounding_Coordinate: -74.172820

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East_Bounding_Coordinate: -73.854136
North_Bounding_Coordinate: 43.488443
South_Bounding_Coordinate: 43.370399

3. **What does it look like?**
4. **Does the data set describe conditions during a particular time period?**

   Calendar_Date: Property data is updated approximately 5-6 times per year, while boundaries are updated monthly.
   Currentness_Reference: Publication date

5. **What is the general form of this data set?**

   Geospatial_Data_Presentation_Form: vector digital data

6. **How does the data set represent geographic features?**
   a. **How are geographic features stored in the data set?**

      This is a Vector data set. It contains the following vector data types (SDTS terminology):

      - G-polygon (1725)
   b. **What coordinate system is used to represent geographic features?**

      The map projection used is Transverse Mercator.

      Projection parameters:
      Scale_Factor_at_Central_Meridian: 0.999900
      Longitude_of_Central_Meridian: -74.500000
      Latitude_of_Projection_Origin: 38.833333
      False_Easting: 492125.000000
      False_Northing: 0.000000

      Planar coordinates are encoded using coordinate pair
      Abscissae (x-coordinates) are specified to the nearest 0.000000
      Ordinates (y-coordinates) are specified to the nearest 0.000000
      Planar coordinates are specified in survey feet

      The horizontal datum used is North American Datum of 1983.
      The ellipsoid used is Geodetic Reference System 80.
      The semi-major axis of the ellipsoid used is 6378137.000000.
      The flattening of the ellipsoid used is 1/298.257222.

7. **How does the data set describe geographic features?** The following are attributes describing the features in the data set:

   FID
   Internal ID automatically generated in GIS (Source: ESRI)
   SHAPE
   Vector type of feature – point, polyline, or area (Source: ESRI)

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OBJECTID
Internal ID automatically generated in GIS (Source: ESRI)
PIN
Unique tax parcel identifier (Source: Municipal Assessor)
SHAPE_LENG
Perimeter in feet of feature (Source: ESRI)
SHAPE_AREA
Area in feet of feature (Source: ESRI)
NEWNUMBER
Abbreviated unique tax parcel identifier (Source: Municipal Assessor)
GISACRES
Acres of feature calculated in GIS (Source: County GIS Coordinator)
SWIS
Unique federal identification code for municipality where feature is located (Source: Municipal Assessor)
MUNI
Common name of hamlet or populated area where feature is located (Source: Municipal Assessor)
SBL
Unique tax parcel identifier (Source: Municipal Assessor)
PRINT_KEY
Abbreviated unique tax parcel identifier (Source: Municipal Assessor)
GRID_EAST
Easting coordinate of feature centroid (Source: Municipal Assessor)
GRID_NORTH
Northing coordinate of feature centroid (Source: Municipal Assessor)
LOC_NUMBER
Address number of feature's physical location (Source: Municipal Assessor)
LOC_STREET
Street name of feature's physical location (Source: Municipal Assessor)
PROP_ADDR
Complete E-911 address defining feature's physical location (Source: Municipal Assessor)
DEED_BOOK
Deed book number of feature (Source: Municipal Assessor)
DEED_PAGE
Deed page number of feature (Source: Municipal Assessor)
ROLL_YEAR
Taxable status roll year of feature (Source: Municipal Assessor)
OWNER1
Primary owner of feature (Source: Municipal Assessor)
OWNER2
Secondary owner of feature (Source: Municipal Assessor)
OWNER
Primary owner of feature in all capital letters (Source: Municipal Assessor)
MAIL_1ADDR
Mailing address of owner of feature (Source: Municipal Assessor)
MAIL_2ADDR
Additional Mailing address information of owner of feature (Source: Municipal Assessor)
MAIL_CITY
Mailing address City of owner of feature (Source: Municipal Assessor)
MAIL_STATE

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Mailing address State of owner of feature (Source: Municipal Assessor)
MAIL_ZIP
Mailing address ZIP Code of owner of feature (Source: Municipal Assessor)
ACRES
Acreage of feature (Source: Municipal Assessor)
FRONTAGE
Road frontage in feet of feature (Source: Municipal Assessor)
DEPTH
Depth in feet of feature (Source: Municipal Assessor)
PRP_CLS_CO
Formal NYS Real Property Class Code of feature (Source: Municipal Assessor)
PROP_CLASS
Formal NYS Real Property Class Description of feature (Source: Municipal Assessor)
LAND_AV
Assessed land value feature (Source: Municipal Assessor)
TOTAL_AV
Assessed total value feature (Source: Municipal Assessor)
CNTY_TAXAB
Total county taxable value of feature (Source: Municipal Assessor)
TOWN_TAXAB
Total town taxable value of feature (Source: Municipal Assessor)
VLG_TAXABL
Total village taxable value of feature (Source: Municipal Assessor)
SCH_TAXABL
Total school taxable value of feature (Source: Municipal Assessor)
DESCR_1
Description of feature (Source: Municipal Assessor)
DESCR_2
Additional description of feature (Source: Municipal Assessor)
DESCR_3
Old unique tax parcel number of feature (Source: Municipal Assessor)
SCHOOL
School district where feature is located (Source: Municipal Assessor)
ROLL_SECTI
Roll section of feature (Source: Municipal Assessor)
AG_DISTRIC
Agriculture district name of feature location – NOTE: feature may not be located in an agricultural district (Source: Municipal Assessor)
AG_DIST_CO
Agriculture district code of feature location (Source: Municipal Assessor)
FULL_MARKE
Full market value of feature (Source: Municipal Assessor)
SALE_DATE
Most recent sale date of feature – note: sale dates are not entered for all parcels, but detailed records can be researched via County Real Property Department or by directly contacting the municipal assessor. (Source: Municipal Assessor)
SALE_PRICE
Most recent sale price of feature – NOTE: sale prices are not entered for all parcels, but detailed records can be researched via County Real Property Department or by directly contacting the municipal assessor. (Source: Municipal Assessor)
NEIGHBORHO
Neighborhood designation of feature location (Source: Municipal Assessor)
WATER

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Water source of feature – such as public water network, private well (Source: Municipal Assessor)

SEWER

Sewer source of feature – such as public sewer network, private septic (Source: Municipal Assessor)

ZONING

Local or NYS Adirondack Park Agency zoning of feature (Source: Municipal Assessor)

UTILITIES

Utility source of feature – such as electric (Source: Municipal Assessor)

ROUTE_NUMB

EXT_WALL

Exterior wall material of primary structure of feature – such as wood, vinyl, brick (Source: Municipal Assessor)

BASEMENT

Type of basement of primary structure of feature – such as full, partial, crawl space (Source: Municipal Assessor)

BEDROOMS

Number of bedrooms of primary structure of feature (Source: Municipal Assessor)

FULL_BATHS

Number of full bathrooms of primary structure of feature (Source: Municipal Assessor)

HALF_BATHS

Number of half bathrooms of primary structure of feature (Source: Municipal Assessor)

KITCHENS

Number of kitchens of primary structure of feature (Source: Municipal Assessor)

FIRE_PLACE

Number of fireplaces of primary structure of feature (Source: Municipal Assessor)

CENTRAL_AI

Whethere there is central air conditioning in the primary structure of feature (Source: Municipal Assessor)

CONDITION

Overall condition of primary structure of feature (Source: Municipal Assessor)

SQ_FT

Square feet of primary structure of feature (Source: Municipal Assessor)

YR_BUILT

Year primary structure of feature was completed (Source: Municipal Assessor)

REMODELED

Year primary structure of feature was remodeled (Source: Municipal Assessor)

STORIES

Number of stories of primary structure of feature was completed (Source: Municipal Assessor)

STYLE

Architectural style of primary structure of feature – such as log home, contemporary, ranch (Source: Municipal Assessor)

HEAT

Heat source of primary structure of feature – such as electric, hot air (Source: Municipal Assessor)

FUEL

Heat source of primary structure of feature – such as oil, wood, gas, electric (Source: Municipal Assessor)

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Who produced the data set?

1. **Who are the originators of the data set?** (may include formal authors, digital compilers, and editors)

   Warren County Real Property Tax Services (spatial features) and the municipal Assessor (property database)

2. **Who also contributed to the data set?**

   Warren County GIS Coordinator (data extraction, conversion, merge and export)

3. **To whom should users address questions about the data?**

   General GIS Data Questions: (e.g. processing for distribution, format, etc.)
   Sheri Norton
   GIS Coordinator
   Warren County Planning Department
   1340 State Route 9
   Lake George, NY 12845

   518-761-6410 (voice)
   518-761-6411 (fax)
   nortons@co.warren.ny.us (email)
   http://www.co.warren.ny.us/gis/ContactUs.htm (website)
   Hours_of_Service: 9am-5pm, M-F

   Parcel BOUNDARY Questions:
   Ron Dixon
   Senior Tax Map Technician
   Warren County Real Property Tax Services Department
   1340 State Route 9
   Lake George, NY 12845

   518-761-7612 (voice)
   518-761-6559 (fax)
   dixonr@co.warren.ny.us (email)
   http://www.co.warren.ny.us/rp/ (website)

   Property DATABASE Questions: (e.g., assessment, inventory, etc.)
   Peter LaGrasse
   Town of Stony Creek Assessment Board Chairperson
   52 Hadley Road
   Stony Creek, NY 12878

   518-696-2332 (voice)
   518-696-3948 (fax)
   http://www.stonycreekny.com/6394.html (website)

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Why was the data set created?

For real property assessment purposes and general reference.

How was the data set created?

1. **From what previous works were the data drawn?**

   Variable (source 1 of 1)
   Type_of_Source_Media: Hardcopy survey maps
   Source_Scale_Denominator: 1" = 50', 1" = 100', 1" = 200', 1" = 400'

2. **How were the data generated, processed, and modified?**

   Attribution exported from the Warren County Real Property System (RPSv4) was joined to the geodatabase boundary layer of parcels. The feature class was then exported to ESRI shapefile format.

   Person who carried out this activity:

   Sheri Norton
   Warren County Planning Department
   GIS Coordinator
   1340 State Route 9
   Lake George, NY 12845

   518-761-6410 (voice)
   518-761-6411 (FAX)
   nortons@co.warren.ny.us

3. **What similar or related data should the user be aware of?**

How reliable are the data; what problems remain in the data set?

1. **How well have the observations been checked?**

   Information is accurate as the publication date of data.

2. **How accurate are the geographic locations?**

   10 Feet (+/-)

3. **How accurate are the heights or depths?**
4. **Where are the gaps in the data? What is missing?**

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The physical placement of the parcel boundaries is complete as of the publication date. Merges and splits in parcel boundaries after this date are NOT reflected in the geometry of the layer. Property information from the municipal assessor may not sync perfectly with the boundaries due to frequency of uploads provided to the County.

5. **How consistent are the relationships among the observations, including topology?**

How can someone get a copy of the data set?

1. **Are there legal restrictions on access or use of the data?**
   Access_Constraints:
   None

   Use_Constraints:
   This data is provided "as is". This data has been collected for County purposes and in providing this data Warren County makes no warranties or guarantees, expressed or implied, including warranties of title, non-infringement, merchantability and that of fitness for a particular purpose concerning this data. No representation is made concerning the completeness or accuracy of any data contained herein. Warren County shall not be responsible for any claims attributable to errors, omissions or other inaccuracies and in no event shall Warren County be liable for any direct, indirect, special, incidental or consequential loss or damage of any nature caused to any person, party or entity as a result of use of this data. User assumes all risks and responsibility for determining whether this data is sufficient for purposes intended.

2. **Who distributes the data set?** (Distributor 1 of 1)

   > Sheri Norton
   > Warren County Planning Department
   > GIS Coordinator
   > 1340 State Route 9
   > Lake George, NY 12845
   >
   > 518-761-6410 (voice)
   > 518-761-6411 (FAX)
   > nortons@co.warren.ny.us
   >
   > *Hours_of_Service:* 9am-5pm, M-F

3. **What's the catalog number I need to order this data set?**

   Data must be requested by either: phone, in person, email, or by using the on line request form (<http://www.co.warren.ny.us/gis/dataform.htm>).

4. **What legal disclaimers am I supposed to read?**

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Please see legal restrictions regarding usage and liability. However the data is used; please provide credit to both Warren County and Town of Stony Creek.

5. **How can I download or order the data?**
   - **Availability in digital form:** Native format is a personal geodatabase, but can be provided in shapefile format upon request. Geodatabase version consistent with current ESRI licensing, although an earlier version (back to 9.2) can be provided upon request.
   - **Cost to order the data:** $15.00 for Parcel DVD (includes all municipalities in Warren County) in geodatabase format or $10 for CD in shapefile format. If data is required in an earlier geodatabase version there will be an additional $10 fee.
   - **How long will it take to get the data?** 1 week

Who wrote the metadata?

Dates:
Last modified: Publication date

Metadata author:
Sheri Norton
Warren County Planning Department
GIS Coordinator
1340 State Route 9
Lake George, NY 12845

518-761-6410 (voice)
518-761-6411 (FAX)
nortons@co.warren.ny.us

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Metadata standard:
FGDC Content Standards for Digital Geospatial Metadata (FGDC-STD-001-1998)

Metadata extensions used:

- <http://www.esri.com/metadata/esriprof80.html>