

Package ‘tinytiger’

August 22, 2026

Title Lightweight Interface to TIGER/Line Shapefiles

Version 0.0.12

Description Download geographic shapes from the United States Census Bureau TIGER/Line Shapefiles <<https://www.census.gov/geographies/mapping-files/time-series/geo/tiger-line-file.html>>. Functions support downloading and reading in geographic boundary data. All downloads can be set up with a cache to avoid multiple downloads. Data is available back to 2000 for most geographies.

License MIT + file LICENSE

Depends R (>= 2.10)

Imports cli, glue, curl, sf

Suggests knitr, rappdirs, rmarkdown, testthat (>= 3.0.0)

Encoding UTF-8

LazyData true

URL <https://github.com/alarm-redist/tinytiger>,
<https://alarm-redist.org/tinytiger/>

BugReports <https://github.com/alarm-redist/tinytiger/issues>

Config/testthat/edition 3

VignetteBuilder knitr

Config/roxygen2/version 8.0.0

NeedsCompilation no

Author Christopher T. Kenny [aut, cre] (ORCID:
<<https://orcid.org/0000-0002-9386-6860>>),
Cory McCartan [aut]

Maintainer Christopher T. Kenny <ctkenny@proton.me>

Repository CRAN

Date/Publication 2026-08-22 17:00:02 UTC

Contents

county_fips_2020	3
tt_address_ranges	3
tt_ai_an_nh_areas	4
tt_anrc	4
tt_area_landmarks	5
tt_area_water	5
tt_blocks	6
tt_block_groups	6
tt_cache_size	7
tt_cbsa	8
tt_coastline	8
tt_congressional_districts	9
tt_consolidated_cities	9
tt_counties	10
tt_county_subdivisions	11
tt_csa	11
tt_elementary_school_districts	12
tt_estates	12
tt_linear_water	13
tt_metropolitan_divisions	14
tt_military	14
tt_new_england_cities	15
tt_new_england_city_divisions	15
tt_new_england_combined_areas	16
tt_places	16
tt_point_landmarks	17
tt_polygon_edges	17
tt_polygon_faces	18
tt_primary_roads	19
tt_primary_secondary_roads	19
tt_puma	20
tt_rails	20
tt_roads	21
tt_secondary_school_districts	21
tt_states	22
tt_state_leg_lower	23
tt_state_leg_upper	23
tt_subbarrios	24
tt_tracts	24
tt_tribal_block_groups	25
tt_tribal_subdivisions	25
tt_tribal_tracts	26
tt_uac	27
tt_unified_school_districts	27
tt_voting_districts	28
tt_zcta	28

<code>county_fips_2020</code>	3
-------------------------------	---

Index	30
--------------	-----------

<code>county_fips_2020</code>	<i>Counties FIPS 2020</i>
-------------------------------	---------------------------

Description

Contains three columns:

- state: state FIPS
- county: county FIPS
- name: county name

Usage

```
data("county_fips_2020")
```

Value

tibble

<code>tt_address_ranges</code>	<i>Download TIGER shapes for Address Ranges</i>
--------------------------------	---

Description

Download TIGER shapes for Address Ranges

Usage

```
tt_address_ranges(state, county, year = 2025)
```

Arguments

- | | |
|---------------------|---|
| <code>state</code> | FIPS, postal codes, or full names of states. |
| <code>county</code> | FIPS codes or full names of counties. Optional. |
| <code>year</code> | Integer year. Required. 2000 and 2010-2025 are currently supported. |

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_address_ranges("DE", county = "001")) # downloads slow on CRAN
```

tt_ai_an_nh_areas	<i>Download TIGER shapes for American Indian / Alaska Native / Native Hawaiian Areas</i>
-------------------	--

Description

Download TIGER shapes for American Indian / Alaska Native / Native Hawaiian Areas

Usage

```
tt_ai_an_nh_areas(year = 2025)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_ai_an_nh_areas())
```

tt_anrc	<i>Download TIGER shapes for Alaska Native Regional Corporation (Alaska)</i>
---------	--

Description

Download TIGER shapes for Alaska Native Regional Corporation (Alaska)

Usage

```
tt_anrc(year = 2025)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_anrc()) # downloads slow on CRAN
```

tt_area_landmarks	<i>Download TIGER shapes for Area Landmarks</i>
-------------------	---

Description

Download TIGER shapes for Area Landmarks

Usage

```
tt_area_landmarks(state, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_area_landmarks("DE")) # downloads slow on CRAN
```

tt_area_water	<i>Download TIGER Shapes for Area Water</i>
---------------	---

Description

Download TIGER Shapes for Area Water

Usage

```
tt_area_water(state, county, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
county	FIPS codes or full names of counties. Optional.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_area_water("DE")) # downloads slow on CRAN
```

tt_blocks	<i>Download TIGER shapes for blocks</i>
-----------	---

Description

Download TIGER shapes for blocks

Usage

```
tt_blocks(state, county, year = 2025)
```

Arguments

- state FIPS, postal codes, or full names of states.
- county FIPS codes or full names of counties. Optional.
- year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_blocks(state = "DE", county = "001"))
```

tt_block_groups	<i>Download TIGER shapes for block groups</i>
-----------------	---

Description

Download TIGER shapes for block groups

Usage

```
tt_block_groups(state, county, year = 2025)
```

Arguments

- state FIPS, postal codes, or full names of states.
- county FIPS codes or full names of counties. Optional.
- year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_block_groups(state = "DE", county = "001")) # downloads slow on CRAN
```

tt_cache_size

Work with the the tinytiger cache

Description

Functions to inspect and clear the cache. If the cache is not enabled, uses a temporary directory.

Usage

```
tt_cache_size()
```

```
tt_cache_clear(force = FALSE)
```

```
tt_cache_path()
```

Arguments

force FALSE by default. Asks the user to confirm if interactive. Does not clear cache if force is FALSE and not interactive.

Value

For `tt_cache_size()`, the size in bytes, invisibly

For `tt_cache_clear()`, the path to the cache, invisibly.

For `tt_cache_path()`, the path to the cache

Examples

```
tt_cache_size()
```

```
tt_cache_clear()
```

```
tt_cache_path()
```

`tt_cbsa`*Download TIGER shapes for Core Based Statistical Areas*

Description

Download TIGER shapes for Core Based Statistical Areas

Usage

```
tt_cbsa(year = 2021)
```

Arguments

`year` Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# takes > 5 seconds
# Wrapped in try due to false positive 304 errors
try(tt_cbsa()) # downloads slow on CRAN
```

`tt_coastline`*Download TIGER shapes for Coastlines*

Description

Download TIGER shapes for Coastlines

Usage

```
tt_coastline(year = 2025)
```

Arguments

`year` Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# takes > 5 seconds
# Wrapped in try due to false positive 304 errors
try(tt_coastline()) # downloads slow on CRAN
```

`tt_congressional_districts`*Download TIGER shapes for congressional districts*

Description

Download TIGER shapes for congressional districts

Usage

```
tt_congressional_districts(state, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# takes > 5 seconds
# Wrapped in try due to false positive 304 errors
try(tt_congressional_districts()) # downloads slow on CRAN
```

`tt_consolidated_cities`*Download TIGER shapes for Public Use Microdata Areas*

Description

Download TIGER shapes for Public Use Microdata Areas

Usage

```
tt_consolidated_cities(state, year = 2025)
```

Arguments

state FIPS, postal codes, or full names of states.
 year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_consolidated_cities("CT")) # downloads slow on CRAN
```

tt_counties	<i>Download TIGER shapes for counties</i>
-------------	---

Description

Download TIGER shapes for counties

Usage

```
tt_counties(state, year = 2025)
```

Arguments

state FIPS, postal codes, or full names of states.
 year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# takes > 5 seconds
# Wrapped in try due to false positive 304 errors
try(tt_counties(state = "DE")) # downloads slow on CRAN
```

`tt_county_subdivisions`*Download TIGER shapes for County Subdivisions*

Description

Download TIGER shapes for County Subdivisions

Usage

```
tt_county_subdivisions(state, year = 2025)
```

Arguments

<code>state</code>	FIPS, postal codes, or full names of states.
<code>year</code>	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_county_subdivisions("DE")) # downloads slow on CRAN
```

`tt_csa`*Download TIGER shapes for Combined Statistical Area*

Description

Download TIGER shapes for Combined Statistical Area

Usage

```
tt_csa(year = 2021)
```

Arguments

<code>year</code>	Integer year. Required. 2000 and 2010-2025 are currently supported.
-------------------	---

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_csa())
```

```
tt_elementary_school_districts
```

Download TIGER shapes for Elementary School Districts

Description

Download TIGER shapes for Elementary School Districts

Usage

```
tt_elementary_school_districts(state, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_elementary_school_districts("AZ")) # downloads slow on CRAN
```

```
tt_estates
```

Download TIGER shapes for Estates (US Virgin Islands)

Description

Download TIGER shapes for Estates (US Virgin Islands)

Usage

```
tt_estates(year = 2025)
```

Arguments

year	Integer year. Required. 2000 and 2010-2025 are currently supported.
------	---

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_estates()) # downloads slow on CRAN
```

tt_linear_water	<i>Download TIGER Shapes for Linear Water</i>
-----------------	---

Description

Download TIGER Shapes for Linear Water

Usage

```
tt_linear_water(state, county, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
county	FIPS codes or full names of counties. Optional.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_linear_water("DE")) # downloads slow on CRAN
```

`tt_metropolitan_divisions`*Download TIGER shapes for Metropolitan Divisions*

Description

Download TIGER shapes for Metropolitan Divisions

Usage

```
tt_metropolitan_divisions(year = 2021)
```

Arguments

`year` Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_metropolitan_divisions()) # downloads slow on CRAN
```

`tt_military`*Download TIGER shapes for Military Installations*

Description

Download TIGER shapes for Military Installations

Usage

```
tt_military(year = 2025)
```

Arguments

`year` Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_military()) # downloads slow on CRAN
```

tt_new_england_cities *Download TIGER shapes for New England City and Town Area*

Description

Download TIGER shapes for New England City and Town Area

Usage

```
tt_new_england_cities(year = 2025)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_new_england_cities()) # downloads slow on CRAN
```

tt_new_england_city_divisions
 Download TIGER shapes for New England City and Town Area Divi-
 sions

Description

Download TIGER shapes for New England City and Town Area Divisions

Usage

```
tt_new_england_city_divisions(year = 2021)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_new_england_city_divisions()) # downloads slow on CRAN
```

```
tt_new_england_combined_areas
```

Download TIGER shapes for New England Combined City and Town Areas

Description

Download TIGER shapes for New England Combined City and Town Areas

Usage

```
tt_new_england_combined_areas(year = 2021)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_new_england_combined_areas()) # downloads slow on CRAN
```

```
tt_places
```

Download TIGER shapes for Places

Description

Download TIGER shapes for Places

Usage

```
tt_places(state, year = 2025)
```

Arguments

state FIPS, postal codes, or full names of states.

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_places("DE")) # downloads slow on CRAN
```

tt_point_landmarks	<i>Download TIGER shapes for Point Landmarks</i>
--------------------	--

Description

Download TIGER shapes for Point Landmarks

Usage

```
tt_point_landmarks(state, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_point_landmarks("DE")) # downloads slow on CRAN
```

tt_polygon_edges	<i>Download TIGER shapes for Polygon Edges</i>
------------------	--

Description

Download TIGER shapes for Polygon Edges

Usage

```
tt_polygon_edges(state, county, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
county	FIPS codes or full names of counties. Optional.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_polygon_edges("DE", county = "001")) # downloads slow on CRAN
```

tt_polygon_faces	<i>Download TIGER shapes for Polygon Faces</i>
------------------	--

Description

Download TIGER shapes for Polygon Faces

Usage

```
tt_polygon_faces(state, county, year = 2025)
```

Arguments

- state FIPS, postal codes, or full names of states.
- county FIPS codes or full names of counties. Optional.
- year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_polygon_faces("DE", county = "001")) # downloads slow on CRAN
```

tt_primary_roads	<i>Download TIGER shapes for Primary Roads</i>
------------------	--

Description

Download TIGER shapes for Primary Roads

Usage

```
tt_primary_roads(year = 2025)
```

Arguments

year	Integer year. Required. 2000 and 2010-2025 are currently supported.
------	---

Value

sf data.frame

Examples

```
# takes > 5 seconds  
# Wrapped in try due to false positive 304 errors  
try(tt_primary_roads()) # downloads slow on CRAN
```

tt_primary_secondary_roads	<i>Download TIGER shapes for Primary and Secondary Roads</i>
----------------------------	--

Description

Download TIGER shapes for Primary and Secondary Roads

Usage

```
tt_primary_secondary_roads(state, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_primary_secondary_roads("DE")) # downloads slow on CRAN
```

tt_puma

Download TIGER shapes for Public Use Microdata Areas

Description

Download TIGER shapes for Public Use Microdata Areas

Usage

```
tt_puma(state, year = 2025)
```

Arguments

state FIPS, postal codes, or full names of states.
year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_puma("DE")) # downloads slow on CRAN
```

tt_rails

Download TIGER shapes for Rails

Description

Download TIGER shapes for Rails

Usage

```
tt_rails(year = 2025)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# takes > 5 seconds
# Wrapped in try due to false positive 304 errors
try(tt_rails()) # downloads slow on CRAN
```

tt_roads	<i>Download TIGER shapes for Roads</i>
----------	--

Description

Download TIGER shapes for Roads

Usage

```
tt_roads(state, county, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
county	FIPS codes or full names of counties. Optional.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_roads("DE")) # downloads slow on CRAN
```

tt_secondary_school_districts	<i>Download TIGER shapes for Secondary School Districts</i>
-------------------------------	---

Description

Download TIGER shapes for Secondary School Districts

Usage

```
tt_secondary_school_districts(state, year = 2025)
```

Arguments

state FIPS, postal codes, or full names of states.
 year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_secondary_school_districts("AZ")) # downloads slow on CRAN
```

tt_states	<i>Download TIGER shapes for states</i>
-----------	---

Description

Download TIGER shapes for states

Usage

```
tt_states(year = 2025)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_states())
```

tt_state_leg_lower	<i>Download TIGER shapes for lower state legislative districts</i>
--------------------	--

Description

Download TIGER shapes for lower state legislative districts

Usage

```
tt_state_leg_lower(state, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors  
try(tt_state_leg_lower("DE")) # downloads slow on CRAN
```

tt_state_leg_upper	<i>Download TIGER shapes for upper state legislative districts</i>
--------------------	--

Description

Download TIGER shapes for upper state legislative districts

Usage

```
tt_state_leg_upper(state, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_state_leg_lower("DE")) # downloads slow on CRAN
```

tt_subbarrios	<i>Download TIGER shapes for Subbarrios (Puerto Rico)</i>
---------------	---

Description

Download TIGER shapes for Subbarrios (Puerto Rico)

Usage

```
tt_subbarrios(year = 2025)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_subbarrios()) # downloads slow on CRAN
```

tt_tracts	<i>Download TIGER shapes for tracts</i>
-----------	---

Description

Download TIGER shapes for tracts

Usage

```
tt_tracts(state, county, year = 2025)
```

Arguments

state FIPS, postal codes, or full names of states.
county FIPS codes or full names of counties. Optional.
year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_tracts(state = "DE", county = "001")) # downloads slow on CRAN
```

```
tt_tribal_block_groups
```

Download TIGER shapes for Tribal Block Groups

Description

Download TIGER shapes for Tribal Block Groups

Usage

```
tt_tribal_block_groups(year = 2025)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_tribal_block_groups())
```

```
tt_tribal_subdivisions
```

Download TIGER shapes for American Indian Tribal Subdivision National

Description

Download TIGER shapes for American Indian Tribal Subdivision National

Usage

```
tt_tribal_subdivisions(year = 2025)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_tribal_subdivisions())
```

tt_tribal_tracts	<i>Download TIGER shapes for Tribal Tracts</i>
------------------	--

Description

Download TIGER shapes for Tribal Tracts

Usage

```
tt_tribal_tracts(year = 2025)
```

Arguments

year Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_tribal_tracts())
```

tt_uac	<i>Download TIGER shapes for Urban Area</i>
--------	---

Description

Download TIGER shapes for Urban Area

Usage

```
tt_uac(year = 2025)
```

Arguments

year	Integer year. Required. 2000 and 2010-2025 are currently supported.
------	---

Value

sf data.frame

Examples

```
# takes > 5 seconds  
# Wrapped in try due to false positive 304 errors  
try(tt_uac()) # downloads slow on CRAN
```

tt_unified_school_districts	<i>Download TIGER shapes for Unified School Districts</i>
-----------------------------	---

Description

Download TIGER shapes for Unified School Districts

Usage

```
tt_unified_school_districts(state, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_unified_school_districts("DE")) # downloads slow on CRAN
```

tt_voting_districts	<i>Download TIGER shapes for Voting Districts</i>
---------------------	---

Description

Download TIGER shapes for Voting Districts

Usage

```
tt_voting_districts(state, county, year = 2025)
```

Arguments

state	FIPS, postal codes, or full names of states.
county	FIPS codes or full names of counties. Optional.
year	Integer year. Required. 2000 and 2010-2025 are currently supported.

Value

sf data.frame

Examples

```
# Wrapped in try due to false positive 304 errors
try(tt_voting_districts("DE", county = "001")) # downloads slow on CRAN
```

tt_zcta	<i>Download TIGER shapes for Zip Code Tabulation Areas</i>
---------	--

Description

Download TIGER shapes for Zip Code Tabulation Areas

Usage

```
tt_zcta(year = 2025)
```

Arguments

year	Integer year. Required. 2000 and 2010-2025 are currently supported.
------	---

tt_zcta

29

Value

sf data.frame

Examples

```
# takes > 5 seconds  
# Wrapped in try due to false positive 304 errors  
try(tt_zcta()) # downloads slow on CRAN
```

Index

- * **cities**
 - tt_consolidated_cities, [9](#)
 - tt_county_subdivisions, [11](#)
 - tt_places, [16](#)
 - tt_puma, [20](#)
 - * **city**
 - tt_new_england_cities, [15](#)
 - tt_new_england_city_divisions, [15](#)
 - tt_new_england_combined_areas, [16](#)
 - * **data**
 - county_fips_2020, [3](#)
 - * **districts**
 - tt_congressional_districts, [9](#)
 - tt_state_leg_lower, [23](#)
 - tt_state_leg_upper, [23](#)
 - tt_voting_districts, [28](#)
 - * **landmarks**
 - tt_area_landmarks, [5](#)
 - tt_point_landmarks, [17](#)
 - * **other**
 - tt_address_ranges, [3](#)
 - tt_cache_size, [7](#)
 - tt_cbsa, [8](#)
 - tt_csa, [11](#)
 - tt_estates, [12](#)
 - tt_metropolitan_divisions, [14](#)
 - tt_military, [14](#)
 - tt_polygon_edges, [17](#)
 - tt_polygon_faces, [18](#)
 - tt_subbarrios, [24](#)
 - tt_uac, [27](#)
 - tt_zcta, [28](#)
 - * **roads**
 - tt_primary_roads, [19](#)
 - tt_primary_secondary_roads, [19](#)
 - tt_rails, [20](#)
 - tt_roads, [21](#)
 - * **schools**
 - tt_elementary_school_districts, [12](#)
 - tt_secondary_school_districts, [21](#)
 - tt_unified_school_districts, [27](#)
 - * **spine**
 - tt_block_groups, [6](#)
 - tt_blocks, [6](#)
 - tt_counties, [10](#)
 - tt_states, [22](#)
 - tt_tracts, [24](#)
 - * **tribal**
 - tt_ai_an_nh_areas, [4](#)
 - tt_anrc, [4](#)
 - tt_tribal_block_groups, [25](#)
 - tt_tribal_subdivisions, [25](#)
 - tt_tribal_tracts, [26](#)
 - * **water**
 - tt_area_water, [5](#)
 - tt_coastline, [8](#)
 - tt_linear_water, [13](#)
- county_fips_2020, [3](#)
- tt_address_ranges, [3](#)
- tt_ai_an_nh_areas, [4](#)
- tt_anrc, [4](#)
- tt_area_landmarks, [5](#)
- tt_area_water, [5](#)
- tt_block_groups, [6](#)
- tt_blocks, [6](#)
- tt_cache_clear(tt_cache_size), [7](#)
- tt_cache_path(tt_cache_size), [7](#)
- tt_cache_size, [7](#)
- tt_cbsa, [8](#)
- tt_coastline, [8](#)
- tt_congressional_districts, [9](#)
- tt_consolidated_cities, [9](#)
- tt_counties, [10](#)
- tt_county_subdivisions, [11](#)
- tt_csa, [11](#)
- tt_elementary_school_districts, [12](#)
- tt_estates, [12](#)

- tt_linear_water, [13](#)
- tt_metropolitan_divisions, [14](#)
- tt_military, [14](#)
- tt_new_england_cities, [15](#)
- tt_new_england_city_divisions, [15](#)
- tt_new_england_combined_areas, [16](#)
- tt_places, [16](#)
- tt_point_landmarks, [17](#)
- tt_polygon_edges, [17](#)
- tt_polygon_faces, [18](#)
- tt_primary_roads, [19](#)
- tt_primary_secondary_roads, [19](#)
- tt_puma, [20](#)
- tt_rails, [20](#)
- tt_roads, [21](#)
- tt_secondary_school_districts, [21](#)
- tt_state_leg_lower, [23](#)
- tt_state_leg_upper, [23](#)
- tt_states, [22](#)
- tt_subbarrios, [24](#)
- tt_tracts, [24](#)
- tt_tribal_block_groups, [25](#)
- tt_tribal_subdivisions, [25](#)
- tt_tribal_tracts, [26](#)
- tt_uac, [27](#)
- tt_unified_school_districts, [27](#)
- tt_voting_districts, [28](#)
- tt_zcta, [28](#)