

SUGGESTED CITATION

FILES:
2009 TIGER/Line® Shapefiles
[machine-readable data files]/
prepared by the U.S. Census
Bureau, 2009

TECHNICAL DOCUMENTATION:
2009 TIGER/Line® Shapefiles
Technical Documentation/prepared
by the U.S. Census Bureau, 2009



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4.7.3 Block County-based Shapefile Record Layout (Current)

File Name: tl_2009_<state-county FIPS>_tabblock.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
COUNTYNS	8	String	Current county ANSI code
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLOCKCE00	4	String	Census 2000 tabulation block number
SUFFIX1CE	1	String	Current census block suffix 1
BLKIDFP	16	String	Current block identifier; a concatenation of Census 2000 state FIPS code, Census 2000 county FIPS code, Census 2000 census tract code, Census 2000 tabulation block number, and current block suffix 1.
NAME	11	String	Current tabulation block name; a concatenation of "Block", the current tabulation block number, and the block suffix 1
MTFCC	5	String	MAF/TIGER feature class code (G5040)
UR	1	String	Corrected Census 2000 urban/rural indicator
UACE	5	String	Corrected Census 2000 urban area code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

4.7.4 Block County-based Shapefile Record Layout (Census 2000)

File Name: tl_2009_<state-county FIPS>_tabblock00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLOCKCE00	4	String	Census 2000 tabulation block number
BLKIDFP00	15	String	Census 2000 block identifier; a concatenation of state FIPS code, county FIPS code, census tract code, and tabulation block number
NAME00	10	String	Census 2000 tabulation block name; a concatenation of "Block" and the Census 2000 tabulation block number
MTFCC00	5	String	MAF/TIGER feature class code (G5040)
UR00	1	String	Census 2000 urban/rural indicator
UACE00	5	String	Census 2000 urban area code
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

4.8 Block Groups

Block group geography and attributes are available in the following shapefiles:

Block Group State-based Shapefile (Census 2000)

Block Group County-based Shapefile (Census 2000)

Block Groups (BGs) are clusters of blocks within the same census tract that have the same first digit of their 4-digit census block number. For example, blocks 3001, 3002, 3003, ..., 3999 in census tract

1210.02 belong to BG 3. Census 2000 BGs generally contain between 600 and 3,000 people, with an optimum size of 1,500 people. Most BGs were delineated by local participants in the Census Bureau's Participant Statistical Areas Program. The Census Bureau delineated BGs only where a local or tribal government declined to participate or where the Census Bureau could not identify a potential local participant.

A BG usually covers a contiguous area. Each census tract contains at least one BG and BGs are uniquely numbered within census tract. Within the standard census geographic hierarchy, BGs never cross county or census tract boundaries, but may cross the boundaries of county subdivisions, places, urban areas, voting districts, congressional districts, and American Indian, Alaska Native, and Native Hawaiian areas. Under an alternative Census 2000 AIANNH area census geographic hierarchy, census tracts and BGs are defined within American Indian entities and can cross state and county boundaries. These are commonly referred to as tribal BGs.

BGs have a valid range of 0 through 9. BGs beginning with a 0 generally are in coastal and Great Lakes water and territorial seas. Rather than extending a census tract boundary into the Great Lakes or out to the three-mile territorial sea limit, the Census Bureau delineated some census tract boundaries along the shoreline or just offshore. The Census Bureau assigned a default census tract number of 0 and BG of 0 to the offshore areas not included in regularly numbered census tract areas. Because of updates since 2000, there are 0 block groups that now contain land.

4.8.1 Block Group State-based Shapefile Record Layout (Census 2000)

File Name: tl_2009_<state FIPS>_bg00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLKGRPC00	1	String	Census 2000 block group number
BKGPIDFP00	12	String	Census 2000 census block group identifier; a concatenation of state FIPS code, county FIPS code, census tract code, and block group number
NAMLSAD00	13	String	Census 2000 translated legal/statistical area description and the block group number
MTFCC00	5	String	MAF/TIGER feature class code (G5030)
FUNCCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

4.8.2 Block Group County-based Shapefile Record Layout (Census 2000)

File Name: tl_2009_<state-county FIPS>_bg00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLKGRPC00	1	String	Census 2000 block group number
BKGPIDFP00	12	String	Census 2000 census block group identifier; a concatenation of state FIPS code, county FIPS code, census tract code, and block group number
NAMLSAD00	13	String	Census 2000 translated legal/statistical area description and the block group number
MTFCC00	5	String	MAF/TIGER feature class code (G5030)
FUNCCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

4.9 Census Tracts

Census tract geography and attributes are available in the following shapefiles:

Census Tract State-based Shapefile (Census 2000)

Census Tract County-based Shapefile (Census 2000)

Census Tracts are small, relatively permanent statistical subdivisions of a county or equivalent entity, and were defined by local participants as part of the Census Bureau's 2000 Participant Statistical Areas Program. The Census Bureau delineated the census tracts in situations where no local participant existed or where local or tribal governments declined to participate. The primary purpose of census tracts is to provide a stable set of geographic units for the presentation of decennial census data.

Census tracts generally have a population size between 1,500 and 8,000 people, with an optimum size of 4,000 people. When first delineated, census tracts are designed to be homogeneous with respect to population characteristics, economic status, and living conditions. The spatial size of census tracts varies widely depending on the density of settlement. Census tract boundaries are delineated with the intention of being maintained over a long time so that statistical comparisons can be made from census to census. However, physical changes in street patterns caused by highway construction, new development, and so forth, may require boundary revisions. In addition, census tracts occasionally are split due to population growth, or combined as a result of substantial population decline.

Census tract boundaries generally follow visible and identifiable features. They may follow legal boundaries such as minor civil division (MCD) or incorporated place boundaries in some states and situations to allow for census tract-to-governmental unit relationships where the governmental boundaries tend to remain unchanged between censuses. State and county boundaries always are census tract boundaries in the standard census geographic hierarchy. Under the Census 2000 American Indian, Alaska Native, and Native Hawaiian area census geographic hierarchy, tribal census tracts are defined within American Indian entities and can cross state and county boundaries.

In a few rare instances, a census tract may consist of discontinuous areas. These discontinuous areas may occur where the census tracts are coextensive with all or parts of legal entities that are themselves discontinuous.

Census Tract Codes and Numbers—Census tract numbers have up to a 4-digit basic number and may have an optional 2-digit suffix; for example, 1457.02. The census tract numbers (used as names) eliminate any leading zeroes and append a suffix only if required. The 6-character numeric census tract codes, however, include leading zeroes and have an implied decimal point for the suffix. Census tract codes range from 000100 to 998998 and are unique within a county or equivalent area. The Census Bureau reserved the census tract numbering range of 9400 to 9499 for use by American Indian area participants in situations where an American Indian entity crosses county or state lines. See the section "Census Tracts in American Indian Areas" below for further information. The Census Bureau assigned a default census tract code of 000000 to some coastal and Great Lakes water and territorial sea, rather than extend the census tract boundary into the Great Lakes or out to the three-mile limit. By closing off some census tracts along the shoreline or just offshore and assigning the default census tract to the offshore Current water areas, the Census Bureau provides complete census tract coverage of Current water areas in territorial seas and the Great Lakes. Because of updates since 2000, there are census tracts with code 000000 that now contain land. Census tract suffixes may range from .01 to .98. For Census 2000, the Census Bureau did not identify separate crews-of-vessels census tracts; the crews-of-vessels population is part of the Census 2000 census tract identified as associated with the home port of the vessel.

The Census Bureau uses suffixes to help identify census tract changes for comparison purposes. Local participants have an opportunity to review the existing census tracts before each census. If local participants split a census tract, the split parts usually retain the basic number, but receive different suffixes. In a few counties, local participants request major changes to, and renumbering of, the census tracts. Changes to individual census tract boundaries usually do not result in census tract numbering changes.

been reclassified as rural. Areas that were part of a 1990 UA have not been automatically grandfathered into the 2000 UA.

Urban Clusters (UCs)—An urban cluster consists of densely settled territory that has at least 2,500 people but fewer than 50,000 people. The Census Bureau introduced the UC for Census 2000 to provide a more consistent and accurate measure of the population concentration in and around places. UCs are defined using the same criteria that are used to define UAs. UCs replace the provision in the 1990 and previous censuses that defined as urban only those places with 2,500 or more people located outside of urbanized areas. Note: All urban areas defined within Guam based on the results of Census 2000 are designated as urban clusters regardless of their total population.

Urban Area Titles and Codes—The title of each UA and UC may contain up to three incorporated place names, and will include the two-letter U.S. Postal Service abbreviation for each state into which the UA or UC extends. However, if the UA or UC does not contain an incorporated place, the urban area title will include the single name of a census designated place (CDP), minor civil division, or populated place recognized by the U.S. Geological Survey's Geographic Names Information System.

Each UC and UA is assigned a 5-digit numeric code, based on a national alphabetical sequence of all urban area names. A separate flag is included in data tabulation files to differentiate between UAs and UCs. In printed reports, this differentiation is included in the name.

Urban Area Central Places—The Census Bureau identifies one or more central places for each UA or UC that contains a place. Any incorporated place or census designated place (CDP) that is in the title of the urban area is a central place of that UA or UC. In addition, any other incorporated place or CDP that has an urban population of 50,000 or an urban population of at least 2,500 people and is at least two-thirds the size of the largest place within the urban area also is a central place.

Relationship to Other Geographic Entities—Geographic entities, such as metropolitan areas, counties, minor civil divisions (MCDs), places, and census tracts often contain both urban and rural territory, population, and housing units. Some shapefiles include an Urban/Rural Indicator field that indicates whether the areas contained within the shapefile are urban, rural, or mixed.

Corrected Census 2000 Urban Areas—On August 23, 2002, the U.S. Census Bureau announced corrections to the Census 2000 urbanized areas and urban clusters. These corrections included changes in classification and inventory of urbanized areas and urban clusters, combining some areas that were erroneously designated separately, and corrections affecting boundaries. The U.S. Census Bureau has integrated those corrections into its current MAF/TIGER database. The current urban areas, including the corrections, appear in the Corrected Census 2000 Urban Areas shapefile. The corrected urban areas are the official areas for Census 2000. The Census 2000 representation of urban areas, minus all corrections, is available in the Census 2000 Urban Areas shapefile.

Urban areas can be updated between censuses at the request of a locality contracting for a special census, however, no areas requested to do this during the 2000 decade.

4.31.1 Urban Area National Shapefile Record Layout (Corrected Census 2000)

File Name: tl_2009_us_uac.shp

Field	Length	Type	Description
UACE	5	String	Corrected Census 2000 urban area code
NAME	100	String	Corrected Census 2000 urban area name
NAMELSAD	100	String	Corrected Census 2000 name and the translated legal/statistical area description for urban area
LSAD	2	String	Corrected Census 2000 legal/statistical area description code for urban area
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Corrected Census 2000 functional status
UATYP	1	String	Corrected Census 2000 urban type
ALAND	14	Number	Corrected Census 2000 land area
AWATER	14	Number	Corrected Census 2000 water area
INTPTLAT	11	String	Corrected Census 2000 latitude of the internal point
INTPTLON	12	String	Corrected Census 2000 longitude of the internal point

4.31.2 Urban Area National Shapefile Record Layout (Census 2000)

File Name: tl_2009_us_uac00.shp

Field	Length	Type	Description
UACE00	5	String	Census 2000 urban area code
NAME00	100	String	Census 2000 urban area name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for urban area
LSAD00	2	String	Census 2000 legal/statistical area description code for urban area
MTFCC00	5	String	MAF/TIGER feature class code
FUNCSTAT00	1	String	Census 2000 functional status
UATYP00	1	String	Census 2000 urban area type
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

4.32 Urban Growth Areas

Urban growth area geography and attributes are only available for Oregon in the following shapefiles:

- Urban Growth Area (UGA) Shapefile (Current)*
- Urban Growth Area (UGA) Shapefile (Census 2000)*

Urban Growth Areas (UGAs) are legally defined entities in Oregon that the Census Bureau includes in the MAF/TIGER database in agreement with the state. UGAs, which are defined around incorporated places, are used to regulate urban growth. UGA boundaries, which need not follow visible features, are delineated cooperatively by state and local officials in Oregon and then confirmed in state law. UGAs were a pilot project and a new geographic entity for Census 2000. Each UGA is identified by a 5-digit numeric census code, usually associated with the incorporated place for which the UGA is named. There has been no update to UGAs; the current UGAs match 2000 UGAs except for some minor changes to maintain consistency of data.

4.32.1 Urban Growth Area (UGA) Shapefile Record Layout (Current)

File Name: tl_2009_41_uga.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
UGACE	5	String	Current urban growth area code
UGATYP	1	String	Current urban growth area type
NAME	100	String	Current urban growth area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for urban growth area
LSAD	2	String	Current legal/statistical area description code for urban growth area
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

4.32.2 Urban Growth Area (UGA) Shapefile Record Layout (Census 2000)

File Name: tl_2009_41_uga00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
UGACE00	5	String	Census 2000 urban growth area census code
UGATYP00	1	String	Census 2000 urban growth area type
NAME00	100	String	Census 2000 urban growth area name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for urban growth area
LSAD00	2	String	Census 2000 legal/statistical area description code for urban growth area
MTFCC00	5	String	MAF/TIGER feature class code (G6330)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

4.33 Voting Districts

Voting district geography and attributes are available by county in the following shapefile:

Voting District (VTD) Shapefile (Census 2000)

Voting Districts (VTDs)—“Voting district” is the generic name for geographic entities such as precincts, wards, and election districts established by state and local governments for the purpose of conducting elections. States participating in the Census 2000 Redistricting Data Program as part of Public Law 94-171 (1975) provided the Census Bureau with boundaries, codes, and names for their VTDs.

Each VTD is identified by a 1- to 6-character alphanumeric census code that is unique within county. The code "ZZZZZ" identifies a portion of a county (usually bodies of water) for which no VTDs were identified. No voting district shapefile exists for states or counties that did not participate in Phase 2 (the Voting District Project) of the Census 2000 Redistricting Data Program. Because the Census Bureau required that VTDs follow boundaries of tabulation census blocks, participating states often show the boundaries of the VTDs they submit as conforming to tabulation census block boundaries. If requested by the participating state, the Census Bureau identified the VTDs that represent an actual voting district with an “A” in the voting district indicator field (VTDI00). Where a participating state indicated that the VTD has been modified to follow visible block boundaries, the VTD is a pseudo-VTD, and the VTDI00 field contains a “P”. Where a participating state did not indicate to the Census Bureau whether or not the VTD followed the actual boundaries of the VTD or is a pseudo-VTD, the VTDI00 field is blank.

The following states did not participate in Phase 2 (the Voting District Project) of the Census 2000 Redistricting Data Program or participated but did not provide voting districts and no VTD shapefile exists for these states:

California	Florida	Kentucky	Montana
North Dakota	Ohio	Oregon	Wisconsin
Arizona did not submit VTDs in all counties.			

The Census 2000 Redistricting Data Program was not offered to American Samoa, Guam, the Commonwealth of the Northern Mariana Islands, or the U.S. Virgin Islands.

4.33.1 Voting District (VTD) Shapefile Record Layout (Census 2000)

File Name: tl_2009_<state-county FIPS>_vtd00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
VTDST00	6	String	Census 2000 voting district code
VTDIDFP00	11	String	Census 2000 voting district identifier; a concatenation of Census 2000 state FIPS code, county FIPS code, and voting district code
VTDI00	1	String	Census 2000 voting district indicator
NAME00	100	String	Census 2000 voting district name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for voting district
LSAD00	2	String	Census 2000 legal/statistical area description code for voting district
MTFCC00	5	String	MAF/TIGER feature class code (G5240)
FUNCCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

4.34 ZIP Code Tabulation Areas (3-Digit and 5-Digit)

ZIP Code tabulation area geography and attributes are available in the following shapefiles:

3-Digit ZIP Code Tabulation Area (ZCTA3) National Shapefile (2002)
3-Digit ZIP Code Tabulation Area (ZCTA3) National Shapefile (Census 2000)
5-Digit ZIP Code Tabulation Area (ZCTA5) National Shapefile (2002)
5-Digit ZIP Code Tabulation Area (ZCTA5) National Shapefile (Census 2000)

3-Digit ZIP Code Tabulation Area (ZCTA3) State-based Shapefile (2002)
5-Digit ZIP Code Tabulation Area (ZCTA5) State-based Shapefile (2002)

ZIP Code Tabulation Areas (ZCTAs) are approximate area representations of USPS ZIP Code service areas that the Census Bureau created for statistical purposes for Census 2000. The Census Bureau did not create ZCTAs for American Samoa, Guam, the Commonwealth of the Northern Mariana Islands, or the U.S. Virgin Islands. Data users should not use ZCTAs to identify the official USPS ZIP Code for mail delivery. The U.S. Postal Service (USPS) makes periodic changes to ZIP Codes to support more efficient mail delivery. As a result, the original Census 2000 and 2002 ZCTAs may no longer match current ZIP Codes.

Except in the Island Areas, each Census 2000 tabulation block will have a single ZCTA code that reflects the majority ZIP Code for addresses within that tabulation block. As a result, ZIP Codes associated with address ranges found in the Address Ranges relationship file may not exactly match the ZCTA. Because addresses and ZIP Codes did not exist within all Census 2000 census tabulation blocks, the Census Bureau used automated extension algorithms to close coverage gaps and assigned either a 5- or 3-digit ZCTA code to each Census 2000 tabulation block. The ZCTA delineation process attempted to assign a 5-digit

ZCTA code to areas with no ZIP Code or address data. Where reliable data were unavailable for extensive areas, the 5-digit ZCTA code may represent the more general 3-digit ZIP Code. A ZCTA may not exist for every USPS ZIP Code. The delineation process excluded all ZIP Codes for specific firms and organizations that have their own 5-digit ZIP Code, as well as nearly all P.O. Box delivery ZIP Codes in areas otherwise served by ZIP Codes with city-style mail delivery. For more information about ZCTAs, go to URL: <http://www.census.gov/geo/ZCTA/zcta.html>.

ZIP Code Tabulation Area Codes—The Census Bureau identifies 3-digit ZCTAs using a three-character numeric code that represents the first three digits of the related 5-digit ZCTA.

The Census Bureau identifies 5-digit ZCTAs using a five-character numeric code. The first three characters will represent the 3-digit ZIP Code and may contain leading zeros. For ZCTA codes that reflect the 5-digit ZIP Code, the last two characters of the ZCTA code will be numeric. For example, the ZCTA code "00601" represents the 5-digit ZIP Code 00601. The ZCTA delineation process did not recognize ZIP codes ending in "00", such as "29000", as valid 5-digit ZCTA codes.

Previous versions of TIGER/Line Files and the 2007 TIGER/Line Shapefiles included 5-digit ZCTAs that could not be assigned to a specific ZIP Code. For current vintage the Census 2000 land areas (including some inland water) where a specific 5-digit ZIP Code was unavailable, the Census Bureau used the 3-digit ZIP Code from the surrounding area and defined the last two characters of the 5-digit ZCTA code as "XX." For example, 5-digit ZCTA code "290XX" represented the generic 3-digit ZIP Code 290 where no 5-digit ZIP Code was available. In current water areas such as coastal areas, rivers, and large lakes where no address and ZIP Code data were available, the water features have a 5-digit ZCTA code representing the predominant 3-digit ZIP code from an adjoining land area followed by "HH", for example "290HH".

Starting in 2008, TIGER/Line shapefiles no longer contain the generic land and water 5-digit ZCTAs ending in either "XX" or "HH".

2002 ZIP Code Tabulation Areas—The U.S. Census Bureau adjusted ZCTA boundaries in 2002 to account for new growth, ZIP Code delivery changes, and more precise ZIP Code information. There will be no further updates of ZCTAs until the 2010 Census.

4.34.1 3-Digit ZIP Code Tabulation Area (ZCTA3) National Shapefile Record Layout (2002)

File Name: tl_2009_us_zcta3.shp

Field	Length	Type	Description
ZCTA3CE	3	String	Current 3-digit ZIP Code Tabulation Area code
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

4.34.2 3-Digit ZIP Code Tabulation Area (ZCTA3) National Shapefile Record Layout (Census 2000)

File Name: tl_2009_us_zcta300.shp

Field	Length	Type	Description
ZCTA3CE00	3	String	Census 2000 3-digit ZIP Code Tabulation Area code
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G6340)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

4.34.3 5-Digit ZIP Code Tabulation Area (ZCTA5) National Shapefile Record Layout (2002)

File Name: tl_2009_us_zcta5.shp

Field	Length	Type	Description
ZCTA5CE	5	String	Current 5-digit ZIP Code Tabulation Area code
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

4.34.4 5-Digit ZIP Code Tabulation Area (ZCTA5) National Shapefile Record Layout (Census 2000)

File Name: tl_2009_us_zcta500.shp

Field	Length	Type	Description
ZCTA5CE00	5	String	Census 2000 5-digit ZIP Code Tabulation Area code
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G6350)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

4.34.5 3-Digit ZIP Code Tabulation Area (ZCTA3) State-based Shapefile* (2002)

File Name: tl_2009_<state FIPS>_zcta3.shp

*This shapefile is limited to those areas wholly or partially within a state.

Field	Length	Type	Description
ZCTA3CE	5	String	Current 3-digit ZIP Code Tabulation Area code
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

4.34.6 5-Digit ZIP Code Tabulation Area (ZCTA5) State-based Shapefile* (2002)

File Name: tl_2009_<state FIPS>_zcta5.shp

*This shapefile is limited to those areas wholly or partially within a state.

Field	Length	Type	Description
ZCTA5CE	5	String	Current 5-digit ZIP Code Tabulation Area code
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

A. Complete Record Layout

The following tables are an alphabetical list of files included in the 2009 TIGER/Line Shapefiles and relationship files and their record layout.

Address Ranges Relationship File

File Name: tl_2009_<state-county FIPS>_addr.dbf

Field	Length	Type	Description
TLID	10	Integer	Permanent edge ID
FROMHN	12	String	From house number
TOHN	12	String	To house number
SIDE	1	String	Side indicator flag
ZIP	5	String	5-digit ZIP code
PLUS4	4	String	ZIP +4 code
FROMTYP	1	String	From address range end type
TOTYP	1	String	To address range end type
FROMARMID	6	Integer	From house number source metadata ID number
TOARMID	6	Integer	To house number source metadata ID number
ARID	22	String	Address range identifier
MTFCC	5	String	MAF/TIGER feature class code

Address Range-Feature Name Relationship File

File Name: tl_2009_<state-county FIPS>_addrfn.dbf

Field	Length	Type	Description
ARID	22	String	Address range identifier
LINEARID	22	String	Linear feature identifier

Alaska Native Regional Corporation (ANRC) Shapefile (Current)

File Name: tl_2009_02_anrc.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
ANRCFP	5	String	Current Alaska Native Regional Corporation FIPS code
ANRCNS	8	String	Current Alaska Native Regional Corporation ANSI code
NAME	100	String	Current Alaska Native Regional Corporation name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for Alaska Native Regional Corporation
LSAD	2	String	Current legal/statistical area description code for Alaska Native Regional Corporation
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code (G2200)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Alaska Native Regional Corporation (ANRC) Shapefile (Census 2000)

File Name: tl_2009_02_anrc00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
ANRCFP00	5	String	Census 2000 Alaska Native Regional Corporation FIPS code
NAME00	100	String	Census 2000 Alaska Native Regional Corporation name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for Alaska Native Regional Corporation
LSAD00	2	String	Census 2000 legal/statistical area description code for Alaska Native Regional Corporation
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G2200)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

All Lines Shapefile

File Name: tl_2009_<state-county FIPS>_edges.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
TLID	10	Integer	Permanent edge ID
TFIDL	10	Integer	Permanent face ID on the left of the edge
TFIDR	10	Integer	Permanent face ID on the right of the edge
MTFCC	5	String	MAF/TIGER feature class code of the primary feature for the edge
FULLNAME	100	String	Concatenation of expanded text for prefix qualifier, prefix direction, prefix type, base name, suffix type, suffix direction, and suffix qualifier (as available) with a space between each expanded text field
SMID	22	String	Spatial metadata identifier
LFROMADD	12	String	From house number associated with the most inclusive address range on the left side of the edge
LTOADD	12	String	To house number associated with the most inclusive address range on the left side of the edge
RFROMADD	12	String	From house number associated with the most inclusive address range on the right side of the edge
RTOADD	12	String	To house number associated with the most inclusive address range on the right side of the edge
ZIPL	5	String	ZIP code associated with the most inclusive address range on the left side
ZIPR	5	String	ZIP code associated with the most inclusive address range on the right side
FEATCAT	1	String	General feature classification category
HYDROFLG	1	String	Hydrography feature indicator
RAILFLG	1	String	Rail feature indicator
ROADFLG	1	String	Road feature indicator
OLFFLG	1	String	Other linear feature indicator
PASSFLG	1	String	Special passage flag
DIVROAD	1	String	Divided road flag
EXTTYP	1	String	Extension type
TTYP	1	String	Track type
DECKEDROAD	1	String	Decked road indicator
ARTPATH	1	String	Artificial path indicator
PERSIST	1	String	Hydrographic persistence flag
GCSEFLG	1	String	Short lines flag for geographic corridors
OFFSETL	1	String	Left offset flag
OFFSETR	1	String	Right offset flag
TNIDF	10	Integer	From TIGER node identifier
TNIDT	10	Integer	To TIGER node identifier

American Indian Tribal Subdivision (AITS) AIA-based Shapefile (Current)

File Name: tl_2009_<AIA code>_aitsaia.shp

Field	Length	Type	Description
AIANNHCE	4	String	Current American Indian/Alaska Native/Native Hawaiian area census code
TRSUBCE	3	String	Current tribal subdivision code
TRSUBNS	8	String	Current American Indian tribal subdivision ANSI code
TRSUBID	7	String	Current tribal subdivision identifier: a concatenation of current American Indian/Alaska Native/Native Hawaiian area census code and tribal subdivision census code
NAME	100	String	Current American Indian tribal subdivision name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for American Indian tribal subdivision
LSAD	2	String	Current legal/statistical area description code for American Indian tribal subdivision
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code (G2300)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

American Indian Tribal Subdivision (AITS) AIA-based Shapefile (Census 2000)

File Name: tl_2009_<AIA code>_aitsaia00.shp

Field	Length	Type	Description
AIANNHCE00	4	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area census code
TRSUBCE00	3	String	Census 2000 tribal subdivision code
TRSUBID00	7	String	Census 2000 tribal subdivision identifier; a concatenation of Census 2000 American Indian/Alaska Native/Native Hawaiian area code and tribal subdivision code
NAME00	100	String	Census 2000 American Indian tribal subdivision name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for American Indian tribal subdivision
LSAD00	2	String	Census 2000 legal/statistical area description code for American Indian tribal subdivision
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G2300)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

American Indian/Alaska Native/Native Hawaiian Area (AIANNH) National Shapefile (Current)

File Name: tl_2009_us_aiannh.shp

Field	Length	Type	Description
AIANNHCE	4	String	Current American Indian/Alaska Native/Native Hawaiian area census code
AIANNHNS	8	String	Current American Indian/Alaska Native/Native Hawaiian area ANSI code
AIANNHID	5	String	Current American Indian/Alaska Native/Native Hawaiian area reservation/statistical area or trust land identifier; a concatenation of current American Indian/Alaska Native/Native Hawaiian area census code and reservation/statistical area or off-reservation trust land indicator
NAME	100	String	Current American Indian/Alaska Native/Native Hawaiian area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for American Indian/Alaska Native/Native Hawaiian area
LSAD	2	String	Current legal/statistical area description code for American Indian/Alaska Native/Native Hawaiian area
COMPTYP	1	String	Current American Indian/Alaska Native/Native Hawaiian area reservation/statistical area or off-reservation trust land indicator
CLASSFP	2	String	Current FIPS class code
AIANNHR	1	String	Current American Indian/Alaska Native/Native Hawaiian area federal/state recognition flag
MTFCC	5	String	MAF/TIGER feature class code (see below)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

The MTFCC values are:

- G2100 (legal American Indian area);
- G2101 (American Indian Area, reservation only);
- G2102 (American Indian Area, off-reservation trust land only);
- G2120 (Hawaiian home land);
- G2130 (Alaska Native village statistical area);
- G2140 (Oklahoma tribal statistical area);
- G2150 (state-designated tribal statistical area);
- G2160 (tribal designated statistical area);
- G2170 (joint-use area)

American Indian/Alaska Native/Native Hawaiian Area (AIANNH) National Shapefile (Census 2000)

File Name: tl_2009_us_aiannh00.shp

Field	Length	Type	Description
AIANNHCE00	4	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area census code
AIANNHID00	5	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area reservation/statistical area or trust land identifier; a concatenation of Census 2000 American Indian/Alaska Native/Native Hawaiian area census code and reservation/statistical area or off-reservation trust land indicator
NAME00	100	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for American Indian/Alaska Native/Native Hawaiian area
LSAD00	2	String	Census 2000 legal/statistical area description code for American Indian/Alaska Native/Native Hawaiian area
CLASSFP00	2	String	Census 2000 FIPS class code
COMPTYP00	1	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area reservation/statistical area or off-reservation trust land indicator
AIANNHR00	1	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area federal/state recognition flag
MTFCC00	5	String	MAF/TIGER feature class code (see below)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

The MTFCC values are:

- G2100 (legal American Indian area);
- G2101 (American Indian Area, reservation only);
- G2102 (American Indian Area, off-reservation trust land only);
- G2120 (Hawaiian home land);
- G2130 (Alaska Native village statistical area);
- G2140 (Oklahoma tribal statistical area);
- G2150 (state-designated tribal statistical area);
- G2160 (tribal designated statistical area);
- G2170 (joint-use area)

American Indian/Alaska Native/Native Hawaiian Area (AIANNH) State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_aiannh.shp

Field	Length	Type	Description
AIANNHCE	4	String	Current American Indian/Alaska Native/Native Hawaiian area census code
AIANNHNS	8	String	Current American Indian/Alaska Native/Native Hawaiian area ANSI code
AIANNHID	5	String	Current American Indian/Alaska Native/Native Hawaiian area reservation/statistical area or trust land identifier; a concatenation of current American Indian/Alaska Native/Native Hawaiian area census code and reservation/statistical area or off-reservation trust land indicator
NAME	100	String	Current American Indian/Alaska Native/Native Hawaiian area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for American Indian/Alaska Native/Native Hawaiian area
LSAD	2	String	Current legal/statistical area description code for American Indian/Alaska Native/Native Hawaiian area
CLASSFP	2	String	Current FIPS class code
COMPTYP	1	String	Current American Indian/Alaska Native/Native Hawaiian area reservation/statistical area or off-reservation trust land indicator
AIANNHR	1	String	Current American Indian/Alaska Native/Native Hawaiian area federal/state recognition flag
MTFCC	5	String	MAF/TIGER feature class code (see below)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Latitude of the internal point
INTPTLON	12	String	Longitude of the internal point
STATEFP	2	String	Current state FIPS code
AIANNHFP	5	Number	Current American Indian/Alaska Native/Native Hawaiian area FIPS code
PARTFLG	1	String	Part Flag identifying if all or part of the Census 2000 entity is within the file

American Indian/Alaska Native/Native Hawaiian Area (AIANNH) State-based Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_aiannh00.shp

Field	Length	Type	Description
AIANNHCE00	4	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area census code
AIANNHID00	5	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area reservation/statistical area or trust land identifier; a concatenation of Census 2000 American Indian/Alaska Native/Native Hawaiian area census code and reservation/statistical area or off-reservation trust land indicator
NAME00	100	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for American Indian/Alaska Native/Native Hawaiian area
LSAD00	2	String	Census 2000 legal/statistical area description code for American Indian/Alaska Native/Native Hawaiian area
CLASSFP00	2	String	Census 2000 FIPS class code
COMPTYP00	1	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area reservation/statistical area or off-reservation trust land indicator
AIANNHR00	1	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area federal/state recognition flag
MTFCC00	5	String	MAF/TIGER feature class code (see below)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point
STATEFP00	2	String	Census 2000 state FIPS code
AIANNHF00	5	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area FIPS code
PARTFLG00	1	String	Part Flag identifying if all or part of the Census 2000 entity is within the file

American Indian Tribal Subdivision (AITS) National Shapefile (Current)

File Name: tl_2009_us_aitn.shp

Field	Length	Type	Description
AIANNHCE	4	String	Current American Indian/Alaska Native/Native Hawaiian area census code
TRSUBCE	3	String	Current tribal subdivision census code
TRSUBNS	8	String	Current American Indian tribal subdivision ANSI code
TRSUBID	7	String	Current tribal subdivision identifier; a concatenation of current American Indian/Alaska Native/Native Hawaiian area census code and tribal subdivision census code
NAME	100	String	Current American Indian tribal subdivision name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for American Indian tribal subdivision
LSAD	2	String	Current legal/statistical area description code for American Indian tribal subdivision
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code (G2300)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

American Indian Tribal Subdivision (AITS) National Shapefile (Census 2000)

File Name: tl_2009_us_aitn00.shp

Field	Length	Type	Description
AIANNHCE00	4	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area census code
TRSUBCE00	3	String	Census 2000 tribal subdivision census code
TRSUBID00	7	String	Census 2000 tribal subdivision identifier; a concatenation of Census 2000 American Indian/Alaska Native/Native Hawaiian area census code and tribal subdivision census code
NAME00	100	String	Census 2000 American Indian tribal subdivision name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for American Indian tribal subdivision
LSAD00	2	String	Census 2000 legal/statistical area description code for American Indian tribal subdivision
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G2300)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

American Indian Tribal Subdivision (AITS) State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_aits.shp

Field	Length	Type	Description
AIANNHCE	4	String	Current American Indian/Alaska Native/Native Hawaiian area census code
TRSUBCE	3	String	Current tribal subdivision code
TRSUBNS	8	String	Current American Indian tribal subdivision ANSI code
TRSUBID	7	String	Current tribal subdivision identifier: a concatenation of current American Indian/Alaska Native/Native Hawaiian area census code and tribal subdivision census code
NAME	100	String	Current American Indian tribal subdivision name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for American Indian tribal subdivision
LSAD	2	String	Current legal/statistical area description code for American Indian tribal subdivision
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code (G2300)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point
STATEFP	2	String	Current state FIPS code
TRSUBFP	5	Number	Current American Indian Tribal Subdivision FIPS code
PARTFLG	1	String	Part Flag identifying if all or part of the Current entity is within the file

American Indian Tribal Subdivision (AITS) State-based Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_aits00.shp

Field	Length	Type	Description
AIANNHCE00	4	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area census code
TRSUBCE00	3	String	Census 2000 tribal subdivision census code
TRSUBID00	7	String	Census 2000 tribal subdivision identifier; a concatenation of Census 2000 American Indian/Alaska Native/Native Hawaiian area census code and tribal subdivision census code
NAME00	100	String	Census 2000 American Indian tribal subdivision name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for American Indian tribal subdivision
LSAD00	2	String	Census 2000 legal/statistical area description code for American Indian tribal subdivision
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G2300)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point
STATEFP00	2	String	Census 2000 state FIPS code
TRSUBFP00	5	Number	Census 2000 American Indian Tribal Subdivision FIPS code
PARTFLG00	1	String	Part Flag identifying if all or part of the Census 2000 entity is within the file

Area Hydrography Shapefile

File Name: tl_2009_<state-county FIPS>_areawater.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
ANSICODE	8	String	Current official code for the water body for use by federal agencies for data transfer and dissemination, if applicable
HYDROID	22	String	Area hydrography identifier
FULLNAME	100	String	Concatenation of expanded text for prefix qualifier, prefix direction, prefix type, base name, suffix type, suffix direction, and suffix qualifier (as available) with a space between each expanded text field
MTFCC	5	String	MAF/TIGER feature class code
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Block State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_tabblock.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
STATENS	8	String	Current state ANSI code
COUNTYFP	3	String	Current county FIPS code
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLOCKCE00	4	String	Census 2000 tabulation block number
SUFFIX1CE	1	String	Current census block suffix 1
BLKIDFP	16	String	Current block identifier; a concatenation of Census 2000 state FIPS code, Census 2000 county FIPS code, Census 2000 census tract code, Census 2000 tabulation block number, and current block suffix 1.
NAME	11	String	Current tabulation block name; a concatenation of "Block", the current tabulation block number, and the block suffix 1
MTFCC	5	String	MAF/TIGER feature class code (G5040)
UR	1	String	Corrected Census 2000 urban/rural indicator
UACE	5	String	Corrected Census 2000 urban area code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Block State-based Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_tabblock00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLOCKCE00	4	String	Census 2000 tabulation block number
BLKIDFP00	15	String	Census 2000 block identifier; a concatenation of state FIPS code, county FIPS code, census tract code, and tabulation block number
NAME00	10	String	Census 2000 tabulation block name; a concatenation of "Block" and the Census 2000 tabulation block number
MTFCC00	5	String	MAF/TIGER feature class code (G5040)
UR00	1	String	Census 2000 urban/rural indicator
UACE00	5	String	Census 2000 urban area code
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Block County-based Shapefile (Current)

File Name: tl_2009_<state-county FIPS>_tabblock.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
COUNTYNS	8	String	Current county ANSI code
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLOCKCE00	4	String	Census 2000 tabulation block number
SUFFIX1CE	1	String	Current census block suffix 1
BLKIDFP	16	String	Current block identifier; a concatenation of Census 2000 state FIPS code, Census 2000 county FIPS code, Census 2000 census tract code, Census 2000 tabulation block number, and current block suffix 1.
NAME	11	String	Current tabulation block name; a concatenation of "Block", the current tabulation block number, and the block suffix 1
MTFCC	5	String	MAF/TIGER feature class code (G5040)
UR	1	String	Corrected Census 2000 urban/rural indicator
UACE	5	String	Corrected Census 2000 urban area code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Block County-based Shapefile (Census 2000)

File Name: tl_2009_<state-county FIPS>_tabblock00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLOCKCE00	4	String	Census 2000 tabulation block number
BLKIDFP00	15	String	Census 2000 block identifier; a concatenation of state FIPS code, county FIPS code, census tract code, and tabulation block number
NAME00	10	String	Census 2000 tabulation block name; a concatenation of "Block" and the Census 2000 tabulation block number
MTFCC00	5	String	MAF/TIGER feature class code (G5040)
UR00	1	String	Census 2000 urban/rural indicator
UACE00	5	String	Census 2000 urban area code
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Block Group State-based Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_bg00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLKGRPCE00	1	String	Census 2000 block group number
BKGPIDFP00	12	String	Census 2000 census block group identifier; a concatenation of state FIPS code, county FIPS code, census tract code, and block group number
NAMELSAD00	13	String	Census 2000 translated legal/statistical area description and the block group number
MTFCC00	5	String	MAF/TIGER feature class code (G5030)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Block Group County-based Shapefile (Census 2000)

File Name: tl_2009_<state-county FIPS>_bg00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLKGRPCE00	1	String	Census 2000 block group number
BKGPIDFP00	12	String	Census 2000 census block group identifier; a concatenation of state FIPS code, county FIPS code, census tract code, and block group number
NAMELSAD00	13	String	Census 2000 translated legal/statistical area description and the block group number
MTFCC00	5	String	MAF/TIGER feature class code (G5030)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Census Tract State-based Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_tract00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
CTIDFP00	11	String	Census 2000 census tract identifier; a concatenation of state FIPS code, county FIPS code, and census tract code
NAME00	7	String	Census 2000 census tract name, including the decimal point and decimal digits if a non-zero census tract suffix exists, excluding trailing zeros unless the zeros are part of a non-zero census tract suffix, and excluding any leading zeros
NAMELSAD00	20	String	Census 2000 translated legal/statistical area description and the census tract name
MTFCC00	5	String	MAF/TIGER feature class code (G5020)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Census Tract County-based Shapefile (Census 2000)

File Name: tl_2009_<state-county FIPS>_tract00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
CTIDFP00	11	String	Census 2000 census tract identifier; a concatenation of state FIPS code, county FIPS code, and census tract code
NAME00	7	String	Census 2000 census tract name, including the decimal point and decimal digits if a non-zero census tract suffix exists, excluding trailing zeros unless the zeros are part of a non-zero census tract suffix, and excluding any leading zeros
NAMELSAD00	20	String	Census 2000 translated legal/statistical area description and the census tract name
MTFCC00	5	String	MAF/TIGER feature class code (G5020)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Combined New England City and Town Area (CNECTA) National Shapefile (Current)

File Name: tl_2009_us_cnecta.shp

Field	Length	Type	Description
CNECTAFP	3	String	Current combined New England city and town area code
NAME	100	String	Current combined New England city and town area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for combined New England city and town area
LSAD	2	String	Current legal/statistical area description code for combined New England city and town area
MTFCC	5	String	MAF/TIGER feature class code (G3200)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Combined New England City and Town Area (CNECTA) State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_cnecta.shp

Field	Length	Type	Description
CNECTAFP	3	String	Current combined New England city and town area code
NAME	100	String	Current combined New England city and town area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for combined New England city and town area
LSAD	2	String	Current legal/statistical area description code for combined New England city and town area
MTFCC	5	String	MAF/TIGER feature class code (G3200)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point
PARTFLG	1	String	Part Flag identifying if all or part of the Current entity is within the file

Combined Statistical Area (CSA) National Shapefile (Current)

File Name: tl_2009_us_csa.shp

Field	Length	Type	Description
CSAFP	3	String	Current combined statistical area code
NAME	100	String	Current combined statistical area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for combined statistical area
LSAD	2	String	Current legal/statistical area description code for combined statistical area
MTFCC	5	String	MAF/TIGER feature class code (G3100)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Combined Statistical Area (CSA) State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_csa.shp

Field	Length	Type	Description
CSAFP	3	String	Current combined statistical area code
NAME	100	String	Current combined statistical area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for combined statistical area
LSAD	2	String	Current legal/statistical area description code for combined statistical area
MTFCC	5	String	MAF/TIGER feature class code (G3100)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point
PARTFLG	1	String	Part Flag identifying if all or part of the Current entity is within the file

Commercial Region Shapefile (Economic Census)

File Name: tl_2009_72_comrgec.shp

Field	Length	Type	Description
STATEFPEC	2	String	2007 Economic Census state FIPS code
COMRGCEEC	1	String	2007 Economic Census commercial region code
COMREGIDEC	3	String	2007 Economic Census commercial region identifier; a concatenation of Economic Census state FIPS code and Economic Census commercial region census code
NAMEEC	100	String	2007 Economic Census commercial region name
NAMELSADEC	100	String	2007 Economic Census commercial region name and the translated legal/statistical area description for commercial region
LSADEC	2	String	2007 Economic Census legal/statistical area description code for commercial region
MTFCCEC	5	String	MAF/TIGER feature class code
FUNCSTATEC	1	String	2007 Economic Census functional status
ALANDEC	14	Number	2007 Economic Census land area
AWATEREC	14	Number	2007 Economic Census water area
INTPTLATEC	11	String	2007 Economic Census latitude of the internal point
INTPTLONEC	12	String	2007 Economic Census longitude of the internal point

Congressional District-111th Shapefile

File Name: tl_2009_<state FIPS>_cd111.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
STATENS	8	String	Current state ANSI code
CD111FP	2	String	111th Congressional District FIPS code
CD111IDFP	7	String	111th Congressional District identifier; a concatenation of current state FIPS code, the 111 th congressional session code, and the 111th Congressional District FIPS code
NAMELSAD	41	String	Current name and the translated legal/statistical area description for congressional district
LSAD	2	String	Current legal/statistical area description code for congressional district
CDESSN	3	String	111th congressional session code
MTFCC	5	String	MAF/TIGER feature class code (G5200)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Congressional District-108th Shapefile

File Name: tl_2009_<state FIPS>_cd108.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
CD108FP	2	String	108 th congressional district FIPS code
CD108IDFP	7	String	108 th congressional district identifier; a concatenation of Census 2000 state FIPS code, the 108 th congressional session code, and the 108 th congressional district FIPS code
NAMELSAD00	41	String	Census 2000 name and the translated legal/statistical area description for congressional district
LSAD00	2	String	Census 2000 legal/statistical area description code for congressional district
CDESSN	3	String	108 th congressional session code
MTFCC00	5	String	MAF/TIGER feature class code (G5200)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Consolidated City Shapefile (Current)

File Name: tl_2009_<state FIPS>_concity.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
CONCTYFP	5	String	Current consolidated city FIPS code
CONCTYNS	8	String	Current consolidated city ANSI code
CCTYIDFP	7	String	Current consolidated city identifier; a concatenation of current state FIPS code and consolidated city FIPS code
NAME	100	String	Current consolidated city name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for consolidated city
LSAD	2	String	Current legal/statistical area description code for consolidated city
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code (G4120)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Consolidated City Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_concity00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
CONCTYFP00	5	String	Census 2000 consolidated city FIPS code
CCTYIDFP00	7	String	Census 2000 consolidated city identifier; a concatenation of Census 2000 state FIPS code and consolidated city FIPS code
NAME00	100	String	Census 2000 consolidated city name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for consolidated city
LSAD00	2	String	Census 2000 legal/statistical area description code for consolidated city
CLASSFP00	2	String	Census 2000 FIPS class code
CPI00	1	String	Census 2000 urban area central place indicator
MTFCC00	5	String	MAF/TIGER feature class code (G4120)
UR00	1	String	Census 2000 urban/rural indicator
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

County and Equivalent National Shapefile (Current)

File Name: tl_2009_us_county.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
COUNTYNS	8	String	Current county ANSI code
CNTYIDFP	5	String	Current county identifier; a concatenation of current state FIPS code and county FIPS code
NAME	100	String	Current county name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for county
LSAD	2	String	Current legal/statistical area description code for county
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code (G4020)
CSAFP	3	String	Current combined statistical area code
CBSAFP	5	String	Current metropolitan statistical area/micropolitan statistical area code
METDIVFP	5	String	Current metropolitan division code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

County and Equivalent National Shapefile (Census 2000)

File Name: tl_2009_us_county00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
CNTYIDFP00	5	String	Census 2000 county identifier; a concatenation of Census 2000 state FIPS code and county FIPS code
NAME00	100	String	Census 2000 county name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for county
LSAD00	2	String	Census 2000 legal/statistical area description code for county
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G4020)
UR00	1	String	Census 2000 urban/rural indicator
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

County and Equivalent State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_county.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
COUNTYNS	8	String	Current county ANSI code
CNTYIDFP	5	String	Current county identifier; a concatenation of current state FIPS code and county FIPS code
NAME	100	String	Current county name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for county
LSAD	2	String	Current legal/statistical area description code for county
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code (G4020)
CSAFP	3	String	Current combined statistical area code
CBSAFP	5	String	Current metropolitan statistical area/micropolitan statistical area code
METDIVFP	5	String	Current metropolitan division code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

County and Equivalent State-based Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_county00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
CNTYIDFP00	5	String	Census 2000 county identifier; a concatenation of Census 2000 state FIPS code and county FIPS code
NAME00	100	String	Census 2000 county name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for county
LSAD00	2	String	Census 2000 legal/statistical area description code for county
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G4020)
UR00	1	String	Census 2000 urban/rural indicator
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

County and Equivalent Shapefile (Economic Census)

File Name: tl_2009_<state FIPS>_countyec.shp

Field	Length	Type	Description
STATEFPEC	2	String	2007 Economic Census state FIPS code
COUNTYFPEC	3	String	2007 Economic Census county FIPS code
CNTYIDFPEC	5	String	2007 Economic Census county identifier; a concatenation of 2007 Economic Census state FIPS code and county FIPS code
NAMEEC	100	String	2007 Economic Census county name
NAMELSADEC	100	String	2007 Economic Census name and the translated legal/statistical area description for county
LSADEC	2	String	2007 Economic Census legal/statistical area description code for county
CLASSFPEC	2	String	2007 Economic Census FIPS class code
MTFCCEC	5	String	MAF/TIGER feature class code (G4020)
FUNCSTATEC	1	String	2007 Economic Census functional status
ALANDEC	14	Number	2007 Economic Census land area
AWATEREC	14	Number	2007 Economic Census water area
INTPTLATEC	11	String	2007 Economic Census latitude of the internal point
INTPTLONEC	12	String	2007 Economic Census longitude of the internal point

County Subdivision State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_cousub.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
COUSUBFP	5	String	Current county subdivision FIPS code
COUSUBNS	8	String	Current county subdivision ANSI code
COSBIDFP	10	String	Current county subdivision identifier; a concatenation of current state FIPS code, county FIPS code, and county subdivision FIPS code.
NAME	100	String	Current county subdivision name
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for county subdivision
LSAD	2	String	Current legal/statistical area description code for county subdivision
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code
CNECTAFP	3	String	Current combined New England city and town area code
NECTAFP	5	String	Current New England city and town area code
NCTADVFP	5	String	Current New England city and town area division code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

County Subdivision State-based Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_cousub00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
COUSUBFP00	5	String	Census 2000 county subdivision FIPS code
COSBIDFP00	10	String	Census 2000 county subdivision identifier; a concatenation of Census 2000 state FIPS code, county FIPS code, and county subdivision FIPS code.
NAME00	100	String	Census 2000 county subdivision name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description code for county subdivision
LSAD00	2	String	Census 2000 legal/statistical area description code for county subdivision
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code
UR00	1	String	Census 2000 urban/rural indicator
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

County Subdivision County-based Shapefile (Current)

File Name: tl_2009_<state-county FIPS>_cousub.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
COUSUBFP	5	String	Current county subdivision FIPS code
COUSUBNS	8	String	Current county subdivision ANSI code
COSBIDFP	10	String	Current county subdivision identifier; a concatenation of current state FIPS code, county FIPS code, and county subdivision FIPS code
NAME	100	String	Current county subdivision name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for county subdivision
LSAD	2	String	Current legal/statistical area description code for county subdivision
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code (G4040)
CNECTAFP	3	String	Current combined New England city and town area code
NECTAFP	5	String	Current New England city and town area code
NCTADVFP	5	String	Current New England city and town area division code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

County Subdivision County-based Shapefile (Census 2000)

File Name: tl_2009_<state-county FIPS>_cousub00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
COUSUBFP00	5	String	Census 2000 county subdivision FIPS code
COSBIDFP00	10	String	Census 2000 county subdivision identifier; a concatenation of Census 2000 state FIPS code, county FIPS code, and county subdivision FIPS code
NAME00	100	String	Census 2000 county subdivision name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for county subdivision
LSAD00	2	String	Census 2000 legal/statistical area description code for county subdivision
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G4040)
UR00	1	String	Census 2000 urban/rural indicator
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Elementary School District Shapefile (Current)

File Name: tl_2009_<state FIPS>_elsd.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
STATENS	8	String	Current state ANSI code
ELSDLEA	5	String	Current elementary school district local education agency code
ELSDIDFP	7	String	Current school district identifier; a concatenation of current state FIPS code and elementary school district local education agency code
NAME	100	String	Current elementary school district name
LSAD	2	String	Current legal/statistical area description code for elementary school district
LOGRADE	2	String	Current lowest grade covered by school district
HIGRADE	2	String	Current highest grade covered by school district
MTFCC	5	String	MAF/TIGER feature class code (G5400)
SDTYP	1	String	Current school district type
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Elementary School District Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_elsd00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
ELSDLEA00	5	String	Census 2000 elementary school district local education agency code
ELSDIDFP00	7	String	Census 2000 school district identifier: a concatenation of Census 2000 state FIPS code and elementary school district local education agency code
NAME00	100	String	Census 2000 elementary school district name
LSAD00	2	String	Census 2000 legal/statistical area description code for elementary school district
LOGRADE00	2	String	Census 2000 lowest grade covered by school district
HIGRADE00	2	String	Census 2000 highest grade covered by school district
MTFCC00	5	String	MAF/TIGER feature class code (G5400)
SDTYP00	1	String	Census 2000 school district type
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Feature Names Relationship File

File Name: tl_2009_<state-county FIPS>_featnames.dbf

Field	Length	Type	Description
TLID	10	Integer	Permanent edge ID
FULLNAME	100	String	Concatenation of expanded text for prefix qualifier, prefix direction, prefix type, base name, suffix type, suffix direction, and suffix qualifier (as available) with a space between each expanded text field
NAME	100	String	Base name portion of the standardized name
PREDIRABRV	15	String	Prefix direction description component of the feature name
PRETYPABRV	50	String	Prefix type description component of the feature name
PREQUALABR	15	String	Prefix qualifier description component of the feature name
SUFDIRABRV	15	String	Suffix direction description component of the feature name
SUFTYPABRV	50	String	Suffix type description component of the feature name
SUFQUALABR	15	String	Suffix qualifier description component of the feature name
PREDIR	2	String	Prefix direction code component of the feature name
PRETYP	3	String	Prefix type code description component of the feature name
PREQUAL	2	String	Prefix qualifier code component of the feature name
SUFDIR	2	String	Suffix direction code component of the feature name
SUFTYP	3	String	Suffix type code description component of the feature name
SUFQUAL	2	String	Suffix qualifier code component of the feature name
LINEARID	22	String	Linear feature identifier
MTFCC	5	String	MAF/TIGER feature class code
PAFLAG	1	String	Primary/alternate flag

Landmark (Area) Shapefile

File Name: tl_2009_<state-county FIPS>_arealm.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
ANSICODE	8	String	Current official code for the landmark for use by federal agencies for data transfer and dissemination
AREAID	22	String	Area landmark identifier
FULLNAME	100	String	Concatenation of expanded text for prefix qualifier, prefix direction, prefix type, base name, suffix type, suffix direction, and suffix qualifier with a space between each expanded text field
MTFCC	5	String	MAF/TIGER feature class code
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Landmark (Point) Shapefile

File Name: tl_2009_<state-county FIPS>_pointlm.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
ANSICODE	8	String	Current official code for the point landmark for use by federal agencies for data transfer and dissemination, if applicable
POINTID	22	String	Point landmark identifier
FULLNAME	100	String	Concatenation of expanded text for prefix type, base name, and suffix type with a space between each expanded text field
MTFCC	5	String	MAF/TIGER feature class code

Metropolitan Division National Shapefile (Current)

File Name: tl_2009_us_metdiv.shp

Field	Length	Type	Description
CSAFP	3	String	Current combined statistical area code
CBSAFP	5	String	Current metropolitan statistical area/micropolitan statistical area code
METDIVFP	5	String	Current metropolitan division code
NAME	100	String	Current metropolitan division name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for metropolitan division
LSAD	2	String	Current legal/statistical area description code for metropolitan division
MTFCC	5	String	MAF/TIGER feature class code (G3120)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Metropolitan Division State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_metdiv.shp

Field	Length	Type	Description
CSAFP	3	String	Current combined statistical area code
CBSAFP	5	String	Current metropolitan statistical area/micropolitan statistical area code
METDIVFP	5	String	Current metropolitan division code
NAME	100	String	Current metropolitan division name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for metropolitan division
LSAD	2	String	Current legal/statistical area description code for metropolitan division
MTFCC	5	String	MAF/TIGER feature class code (G3120)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point
PARTFLG	1	String	Part Flag identifying if all or part of the Current entity is within the file

Metropolitan Statistical Area/Micropolitan Statistical Area (CBSA) National Shapefile (Current)

File Name: tl_2009_us_cbsa.shp

Field	Length	Type	Description
CSAFP	3	String	Current combined statistical area code, if applicable
CBSAFP	5	String	Current metropolitan statistical area/micropolitan statistical area code
NAME	100	String	Current metropolitan statistical area/micropolitan statistical area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for metropolitan statistical area/micropolitan statistical area
LSAD	2	String	Current legal/statistical area description code for metropolitan statistical area/micropolitan statistical area
MEMI	1	String	Current metropolitan/micropolitan status indicator
MTFCC	5	String	MAF/TIGER feature class code (G3110)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Metropolitan/Micropolitan Statistical Area (CBSA) State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_cbsa.shp

Field	Length	Type	Description
CSAFP	3	String	Current combined statistical area code, if applicable
CBSAFP	5	String	Current metropolitan statistical area/micropolitan statistical area code
NAME	100	String	Current metropolitan statistical area/micropolitan statistical area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for metropolitan statistical area/micropolitan statistical area
LSAD	2	String	Current legal/statistical area description code for metropolitan statistical area/micropolitan statistical area
MEMI	1	String	Current metropolitan/micropolitan status indicator
MTFCC	5	String	MAF/TIGER feature class code (G3110)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point
PARTFLG	1	String	Part Flag identifying if all or part of the Current entity is within file

Military Installation National Shapefile

File Name: tl_2009_us_mil.shp

Field	Length	Type	Description
ANSICODE	8	String	Current official code for the landmark for use by federal agencies for data transfer and dissemination
AREAID	22	String	Area landmark identifier
FULLNAME	100	String	Concatenation of expanded text for prefix qualifier, prefix direction, prefix type, base name, suffix type, suffix direction, and suffix qualifier (as available) with a space between each expanded text field
MTFCC	5	String	MAF/TIGER feature class code
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Military Installation State-based Shapefile

File Name: tl_2009_<state FIPS>_mil.shp

Field	Length	Type	Description
ANSICODE	8	String	Current official code for the landmark for use by federal agencies for data transfer and dissemination
AREAID	22	String	Area landmark identifier
FULLNAME	100	String	Concatenation of expanded text for prefix qualifier, prefix direction, prefix type, base name, suffix type, suffix direction, and suffix qualifier (as available) with a space between each expanded text field
MTFCC	5	String	MAF/TIGER feature class code
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point
PARTFLG	1	String	Part Flag identifying if all or part of the Current entity is within the file

New England City and Town Area (NECTA) National Shapefile (Current)

File Name: tl_2009_us_necta.shp

Field	Length	Type	Description
CNECTAFP	3	String	Current combined New England city and town area code, if applicable
NECTAFP	5	String	Current New England city and town area code
NAME	100	String	Current New England city and town area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for New England city and town area
LSAD	2	String	Current legal/statistical area description code for New England city and town area
NMEMI	1	String	Current New England city and town area metropolitan/micropolitan status indicator
MTFCC	5	String	MAF/TIGER feature class code (G3210)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

New England City and Town Area (NECTA) Division State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_necta.shp

Field	Length	Type	Description
CNECTAFP	3	String	Current Combined New England City and Town Area FIPS code.
NECTAFP	5	String	Current New England City and Town Area FIPS code
NCTADVFP	5	String	Current New England City and Town Area Division FIPS code
NAME	100	String	Current New England City and Town Area Division name
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for New England City and Town Area division
LSAD	2	String	Current legal/statistical area description code for New England City and Town Area division
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point
PARTFLG	1	String	Part Flag identifying if all or part of the Current entity is within the file

New England City and Town Area (NECTA) State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_necta.shp

Field	Length	Type	Description
CNECTAFP	3	String	Current combined New England city and town area code, if applicable
NECTAFP	5	String	Current New England city and town area code
NAME	100	String	Current New England city and town area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for New England city and town area
LSAD	2	String	Current legal/statistical area description code for New England city and town area
NMEMI	1	String	Current New England city and town area metropolitan/micropolitan status indicator
MTFCC	5	String	MAF/TIGER feature class code (G3210)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point
PARTFLG	1	String	Part Flag identifying if all or part of the Current entity is within the file

New England City and Town Area (NECTA) Division National Shapefile

File Name: tl_2009_us_nectadiv.shp

Field	Length	Type	Description
CNECTAFP	3	String	Current Combined New England City and Town Area FIPS code.
NECTAFP	5	String	Current New England City and Town Area FIPS code
NCTADVFP	5	String	Current New England City and Town Area Division FIPS code
NAME	100	String	Current New England City and Town Area Division name
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for New England City and Town Area division
LSAD	2	String	Current legal/statistical area description code for New England City and Town Area division
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

New England City and Town Area (NECTA) Division State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_nectadiv.shp

Field	Length	Type	Description
CNECTAFP	3	String	Current combined New England city and town area code, if applicable
NECTAFP	5	String	Current New England city and town area code
NCTADVFP	5	String	Current New England city and town area division code
NAME	100	String	Current New England city and town area division name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for New England city and town area division
LSAD	2	String	Current legal/statistical area description code for New England city and town area division
MTFCC	5	String	MAF/TIGER feature class code (G3220)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point
PARTFLG	1	String	Part Flag identifying if all or part of the Current entity is within the file

Other Identifiers Relationship File

File Name: tl_2009_<state-county FIPS>_otherid.dbf

Field	Length	Type	Description
TLID	10	Integer	Permanent edge ID
EXTID	33	String	External identifier
EXIDTYP	1	String	External identifier type

Place Shapefile (Current)

File Name: tl_2009_<state FIPS>_place.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
PLACEFP	5	String	Current place FIPS code
PLACENS	8	String	Current place ANSI code
PLCIDFP	7	String	Current place identifier; a concatenation of current state FIPS code and place FIPS code
NAME	100	String	Current place name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for place
LSAD	2	String	Current legal/statistical area description code for place
CLASSFP	2	String	Current FIPS class code
CPI	1	String	Current urban area central place indicator
PCICBSA	1	String	Current metropolitan or micropolitan statistical area principal city indicator
PCINECTA	1	String	Current New England city and town area principal city indicator
MTFCC	5	String	MAF/TIGER feature class code (see below)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

The MTFCC values are G4110 (incorporated place) and G4210 (census designated place).

Place Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_place00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
PLACFP00	5	String	Census 2000 place FIPS code
PLCIDFP00	7	String	Census 2000 place identifier; a concatenation of Census 2000 state FIPS code and place FIPS code.
NAM00	100	String	Census 2000 place name
NAMLSAD00	100	String	Census 2000 name and the translated legal/statistical area description for place
LSAD00	2	String	Census 2000 legal/statistical area description code for place
CLASSFP00	2	String	Census 2000 FIPS class code
CPI00	1	String	Census 2000 urban area central place indicator
PCICBSA00	1	String	Census 2000 metropolitan or micropolitan statistical area principal city indicator.
PCINECTA00	1	String	Census 2000 New England city and town area principal city indicator.
MTFCC00	5	String	MAF/TIGER feature class code (see below)
UR00	1	String	Census 2000 urban/rural indicator
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

The MTFCC values are G4110 (incorporated place) and G4210 (census designated place).

Place Shapefile (Economic Census)

File Name: tl_2009_<state FIPS>_placeec.shp

Field	Length	Type	Description
STATEFPEC	2	String	2007 Economic Census state FIPS code
PLACFPEC	5	String	2007 Economic Census FIPS economic place code
PLCIDFPEC	7	String	2007 Economic Census place identifier; a concatenation of 2007 Economic Census state FIPS code and FIPS economic place code
NAMEEC	100	String	2007 Economic Census place name
NAMLSADEC	100	String	2007 Economic Census name and the translated legal/statistical area description for place
LSADEC	2	String	2007 Economic Census legal/statistical area description code for place
CLASSFPEC	2	String	2007 Economic Census FIPS class code
CPIEC	1	String	2007 Economic Census urban area central place indicator
PCICBSAEC	1	String	2007 Economic Census metropolitan or micropolitan statistical area principal city indicator
PCINECTAEC	1	String	2007 Economic Census New England city and town area principal city indicator
MTFCCEC	5	String	MAF/TIGER feature class code (G4300)
FUNCSTATEC	1	String	2007 Economic Census functional status
ALANDEC	14	Number	2007 Economic Census land area
AWATEREC	14	Number	2007 Economic Census water area
INTPTLATEC	11	String	2007 Economic Census latitude of the internal point
INTPTLONEC	12	String	2007 Economic Census longitude of the internal point

Public Use Microdata Area (PUMA) Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_puma500.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
PUMA5CE00	5	String	Census 2000 Public Use Microdata Area census code
PUMA5ID00	7	String	Census 2000 Public Use Microdata Area identifier; a concatenation of Census 2000 state FIPS code and Super Public Use Microdata census code
NAMELSAD00	11	String	Census 2000 translated legal/statistical area description and Public Use Microdata Area census code
MTFCC00	5	String	MAF/TIGER feature class code (G6120)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Secondary School District Shapefile (Current)

File Name: tl_2009_<state FIPS>_scsd.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
STATENS	8	String	Current state ANSI code
SCSDLEA	5	String	Current secondary school district local education agency code
SCSDIDFP	7	String	Current school district identifier; a concatenation of current state FIPS code and secondary school district local education agency code
NAME	100	String	Current secondary school district name
LSAD	2	String	Current legal/statistical area description code for secondary school district
LOGRADE	2	String	Current lowest grade covered by school district
HIGRADE	2	String	Current highest grade covered by school district
MTFCC	5	String	MAF/TIGER feature class code (G5410)
SDTYP	1	String	Current school district type
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Secondary School District Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_scsd00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
SCSDLEA00	5	String	Census 2000 secondary school district local education agency code
SCSDIDFP00	7	String	Census 2000 school district identifier; a concatenation of Census 2000 state FIPS code and secondary school district local education agency code
NAME00	100	String	Census 2000 secondary school district name
LSAD00	2	String	Census 2000 legal/statistical area description code for secondary school district
LOGRADE00	2	String	Census 2000 lowest grade covered by school district
HIGRADE00	2	String	Census 2000 highest grade covered by school district
MTFCC00	5	String	MAF/TIGER feature class code (G5410)
SDTYP00	1	String	Census 2000 school district type
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

State and Equivalent National Shapefile (Current)

File Name: tl_2009_us_state.shp

Field	Length	Type	Description
REGION	2	String	Current Census region code
DIVISION	2	String	Current Census division code
STATEFP	2	String	Current state FIPS code
STATENS	8	String	Current state ANSI code
STUSPS	2	String	Current United States Postal Service state abbreviation
NAME	100	String	Current state name
LSAD	2	String	Current legal/statistical area description code for state
MTFCC	5	String	MAF/TIGER feature class code (G4000)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

State and Equivalent National Shapefile (Census 2000)

File Name: tl_2009_us_state00.shp

Field	Length	Type	Description
REGION00	2	String	Census 2000 region code
DIVISION00	2	String	Census 2000 division code
STATEFP00	2	String	Census 2000 state FIPS code
STUSPS00	2	String	Census 2000 United States Postal Service state abbreviation
NAME00	100	String	Census 2000 state name
LSAD00	2	String	Census 2000 legal/statistical area description code for state
MTFCC00	5	String	MAF/TIGER feature class code (G4000)
UR00	1	String	Census 2000 urban/rural indicator
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

State and Equivalent National Shapefile (Economic Census)

File Name: tl_2009_us_stateec.shp

Field	Length	Type	Description
REGIONEC	2	String	2007 Economic Census region code
DIVISIONEC	2	String	2007 Economic Census division code
STATEFPEC	2	String	2007 Economic Census state FIPS code
STUSPSEC	2	String	2007 Economic Census United States Postal Service state abbreviation
NAMEEC	100	String	2007 Economic Census state name
LSADEC	2	String	2007 Economic Census legal/statistical area description code for state
MTFCCEC	5	String	MAF/TIGER feature class code (G4000)
FUNCSTATEC	1	String	2007 Economic Census functional status
ALANDEC	14	Number	2007 Economic land area
AWATEREC	14	Number	2007 Economic water area
INTPTLATEC	11	String	2007 Economic latitude of the internal point
INTPTLONEC	12	String	2007 Economic longitude of the internal point

State and Equivalent State-based Shapefile (Current)

File Name: tl_2009_<state FIPS>_state.shp

Field	Length	Type	Description
REGION	2	String	Current census region code
DIVISION	2	String	Current census division code
STATEFP	2	String	Current state FIPS code
STATENS	8	String	Current state ANSI code
STUSPS	2	String	Current United States Postal Service state abbreviation
NAME	100	String	Current state name
LSAD	2	String	Current legal/statistical area description code for state
MTFCC	5	String	MAF/TIGER feature class code (G4000)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

State and Equivalent State-based Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_state00.shp

Field	Length	Type	Description
REGION00	2	String	Census 2000 census region code
DIVISION00	2	String	Census 2000 census division code
STATEFP00	2	String	Census 2000 state FIPS code
STUSPS00	2	String	Census 2000 United States Postal Service state abbreviation
NAME00	100	String	Census 2000 state name
LSAD00	2	String	Census 2000 legal/statistical area description code for state
MTFCC00	5	String	MAF/TIGER feature class code (G4000)
UR00	1	String	Census 2000 urban/rural indicator
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

State Legislative District Lower Chamber (SLDL) Shapefile (Current)

File Name: tl_2009_<state FIPS>_sldl.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
STATENS	8	String	Current state ANSI code
SLDLST	3	String	Current state legislative district lower chamber code
SLDLIDFP	5	String	Current state legislative district lower chamber identifier; a concatenation of current state FIPS code and state legislative district lower chamber code
NAMELSAD	100	String	Current name and the translated legal/statistical area description for state legislative district lower chamber
LSAD	2	String	Current legal/statistical area description code for state legislative district lower chamber
LSY	4	String	Legislative session year
MTFCC	5	String	MAF/TIGER feature class code (G5220)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

State Legislative District Lower Chamber (SLDL) Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_sldl00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
SLDLST00	3	String	Census 2000 state legislative district lower chamber code
SLDLIDFP00	5	String	Census 2000 state legislative district lower chamber identifier; a concatenation of Census 2000 state FIPS code and state legislative district lower chamber code
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for state legislative district lower chamber
LSAD00	2	String	Census 2000 legal/statistical area description code for state legislative district lower chamber
LSY	4	String	Legislative session year
MTFCC00	5	String	MAF/TIGER feature class code (G5220)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

State Legislative District Upper Chamber (SLDU) Shapefile (Current)

File Name: tl_2009_<state FIPS>_sldu.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
STATENS	8	String	Current state ANSI code
SLDUST	3	String	Current state legislative district upper chamber code
SLDUIDFP	5	String	Current state legislative district upper chamber identifier; a concatenation of current state FIPS code and state legislative district upper chamber code
NAMELSAD	100	String	Current name and the translated legal/statistical area description for state legislative district upper chamber
LSAD	2	String	Current legal/statistical area description code for state legislative district upper chamber
LSY	4	String	Legislative session year
MTFCC	5	String	MAF/TIGER feature class code (G5210)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

State Legislative District Upper Chamber (SLDU) Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_sldu00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
SLDUST00	3	String	Census 2000 state legislative district upper chamber code
SLDUIDFP00	5	String	Census 2000 state legislative district upper chamber identifier; a concatenation of Census 2000 state FIPS code and state legislative district upper chamber code
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for state legislative district upper chamber
LSAD00	2	String	Census 2000 legal/statistical area description code for state legislative district upper chamber
LSY	4	String	Legislative session year
MTFCC00	5	String	MAF/TIGER feature class code (G5210)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Subbarrio Shapefile (Current)

File Name: tl_2009_<state (72)-county FIPS>_submcd.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
COUSUBFP	5	String	Current county subdivision FIPS code
SUBMCDFP	5	String	Current subbarrio FIPS code
SUBMCDNS	8	String	Current subbarrio ANSI code
SMCDIDFP	15	String	Current subbarrio identifier; a concatenation of current state FIPS code, county FIPS code, county subdivision FIPS code, and subbarrio FIPS code
NAME	100	String	Current subbarrio name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for subbarrio
LSAD	2	String	Current legal/statistical area description code for subbarrio
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code (G4060)
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Subbarrio Shapefile (Census 2000)

File Name: tl_2009_<state (72)-county FIPS>_submcd00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
COUSUBFP00	5	String	Census 2000 county subdivision FIPS code
SUBMCDFP00	5	String	Census 2000 subbarrio FIPS code
SMCDIDFP00	15	String	Census 2000 subbarrio identifier; a concatenation of Census 2000 state FIPS code, county FIPS code, county subdivision FIPS code, and subbarrio FIPS code
NAME00	100	String	Census 2000 subbarrio name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for subbarrio
LSAD00	2	String	Census 2000 legal/statistical area description code for subbarrio
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G4060)
UR00	1	String	Census 2000 urban/rural indicator
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Super Public Use Microdata Area (Super PUMA) Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_puma100.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
PUMA1CE00	5	String	Census 2000 Super Public Use Microdata census code
PUMA1ID00	7	String	Census 2000 Super Public Use Microdata identifier; a concatenation of Census 2000 state FIPS code and Super Public Use Microdata census code
NAMELSAD00	11	String	Census 2000 translated legal/statistical area description and Super Public Use Microdata census code
MTFCC00	5	String	MAF/TIGER feature class code (G6100)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Topological Faces (Polygons With All Geocodes) Shapefile

File Name: tl_2009_<state-county FIPS>_faces.shp

Field	Length	Type	Description
TFID	10	Integer	Permanent face ID
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TRACTCE00	6	String	Census 2000 census tract code
BLKGRPCE00	1	String	Census 2000 block group number
BLOCKCE00	4	String	Census 2000 tabulation block number
SUFFIX1CE	1	String	Current census block suffix 1
COUSUBFP00	5	String	Census 2000 county subdivision FIPS code
SUBMCDFP00	5	String	Census 2000 subbarrio FIPS code in Puerto Rico
CONCTYFP00	5	String	Census 2000 consolidated city FIPS code
PLACEFP00	5	String	Census 2000 place FIPS code
AIANNHFP00	5	Number	Census 2000 American Indian/Alaska Native/Native Hawaiian area FIPS code
AIANNHCE00	4	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area census code
COMPTYP00	1	String	Census 2000 American Indian/Alaska Native/Native Hawaiian area reservation/statistical area or off-reservation trust land indicator
TRSUBFP00	5	Number	Census 2000 American Indian tribal subdivision FIPS code
TRSUBCE00	3	String	Census 2000 tribal subdivision code
ANRCFP00	5	String	Census 2000 Alaska Native Regional Corporation FIPS code
ELSDLEA00	5	String	Census 2000 elementary school district local education agency code
SCSDLEA00	5	String	Census 2000 secondary school district local education agency code
UNSDLEA00	5	String	Census 2000 unified school district local education agency code
UACE00	5	String	Census 2000 urban area code
UACE	5	String	Corrected Census 2000 urban area code
SLDUST00	3	String	Census 2000 state legislative district upper chamber code
SLDLST00	3	String	Census 2000 state legislative district lower chamber code
VTDST00	6	String	Census 2000 voting district code
TAZCE00	6	String	Census 2000 traffic analysis zone code
UGACE00	5	String	Census 2000 urban growth area code
PUMA1CE00	5	String	Census 2000 Super Public Use Microdata code
PUMA5CE00	5	String	Census 2000 Public Use Microdata Area code
ZCTA5CE00	5	String	Census 2000 5-digit ZIP Code Tabulation Area code
ZCTA3CE00	3	String	Census 2000 3-digit ZIP Code Tabulation Area code
STATEFP	2	String	Current state FIPS code
COUNTYFP	3	String	Current county FIPS code
COUSUBFP	5	String	Current county subdivision FIPS code
SUBMCDFP	5	String	Current subbarrio FIPS code in Puerto Rico
CONCTYFP	5	String	Current consolidated city FIPS code
PLACEFP	5	String	Current place FIPS code
AIANNHFP	5	Number	Current American Indian/Alaska Native/Native Hawaiian area FIPS code
AIANNHCE	4	String	Current American Indian/Alaska Native/Native Hawaiian area census code
COMPTYP	1	String	Current American Indian/Alaska Native/Native Hawaiian area reservation/statistical area or off-reservation trust land indicator
ANRCFP	5	String	Current Alaska Native Regional Corporation FIPS code
TRSUBFP	5	Number	Current American Indian tribal subdivision FIPS code
TRSUBCE	3	String	Current tribal subdivision code
CD108FP	2	String	108 th congressional district code
CD111FP	2	String	111 th Congressional District code
SLDUST	3	String	Current state legislative district upper chamber code
SLDLST	3	String	Current state legislative district lower chamber code
CSAFP	3	String	Current combined statistical area code

Topological Faces (Polygons With All Geocodes) Shapefile (cont.)

Field	Length	Type	Description
METDIVFP	5	String	Current metropolitan division code
CNECTAFP	3	String	Current combined New England city and town area code (New England states only)
NECTAFP	5	String	Current New England city and town area code (New England states only)
NCTADVFP	5	String	Current New England city and town area division code (New England states only)
ELSDLEA	5	String	Current elementary school district local education agency code
SCSDLEA	5	String	Current secondary school district local education agency code
UNSDLEA	5	String	Current unified school district local education agency code
UGACE	5	String	Current urban growth area code
ZCTA5CE	5	String	Current 5-digit ZIP Code Tabulation Area code
ZCTA3CE	3	String	Current 3-digit ZIP Code Tabulation Area code
STATEFPEC	2	String	2007 Economic Census state FIPS code
COUNTYFPEC	3	String	2007 Economic Census county FIPS code
CONCTYFPEC	5	String	2007 Economic Census consolidated city FIPS code
PLACEFPEC	5	String	2007 Economic Census FIPS economic place code
COMRGCEEC	1	String	2007 Economic Census commercial region code
LWFLAG	1	String	Land/water flag
OFFSET	1	String	Geographic corridor/offset flag
ATOTAL	14	Number	Total Area
INTPTLAT	11	String	Latitude of the internal point
INTPTLON	12	String	Longitude of the internal point

Topological Faces-Area Landmark Relationship File

File Name: tl_2009_<state-county FIPS>_facesal.dbf

Field	Length	Type	Description
TFID	10	Integer	Permanent face ID
AREAID	22	String	Area landmark identifier

Topological Faces-Area Hydrography Relationship File

File Name: tl_2009_<state-county FIPS>_facesah.dbf

Field	Length	Type	Description
TFID	10	Integer	Permanent face ID
HYDROID	22	String	Area hydrography identifier

Traffic Analysis Zone (TAZ) Shapefile (Census 2000)

File Name: tl_2009_<state-county FIPS>_taz00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
TAZCE00	6	String	Census 2000 traffic analysis zone code
TAZIDFP00	11	String	Census 2000 traffic analysis zone identifier; a concatenation of Census 2000 state FIPS code, county FIPS code, and traffic analysis zone code
MTFCC00	5	String	MAF/TIGER feature class code
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Unified School District Shapefile (Current)

File Name: tl_2009_<state FIPS>_unsd.shp

Field	Length	Type	Description
CBSAFP	5	String	Current metropolitan statistical area/micropolitan statistical area code
STATEFP	2	String	Current state FIPS code
STATENS	8	String	Current state ANSI code
UNSDLEA	5	String	Current unified school district local education agency code
UNSDIDFP	7	String	Current school district identifier; a concatenation of current state FIPS code and unified school district local education agency code
NAME	100	String	Current unified school district name
LSAD	2	String	Current legal/statistical area description code for unified school district
LOGRADE	2	String	Current lowest grade covered by school district
HIGRADE	2	String	Current highest grade covered by school district
MTFCC	5	String	MAF/TIGER feature class code (G5420)
SDTYP	1	String	Current school district type
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Unified School District Shapefile (Census 2000)

File Name: tl_2009_<state FIPS>_unsd00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
UNSDLEA00	5	String	Census 2000 unified school district local education agency code
UNSDIDFP00	7	String	Census 2000 school district identifier: a concatenation of Census 2000 state FIPS code and unified school district local education agency code
NAME00	100	String	Census 2000 unified school district name
LSAD00	2	String	Census 2000 legal/statistical area description code for unified school district
LOGRADE00	2	String	Census 2000 lowest grade covered by school district
HIGRADE00	2	String	Census 2000 highest grade covered by school district
MTFCC00	5	String	MAF/TIGER feature class code (G5420)
SDTYP00	1	String	Census 2000 school district type
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Urban Area Shapefile (Corrected Census 2000)

File Name: tl_2009_us_uac.shp

Field	Length	Type	Description
UACE	5	String	Corrected Census 2000 urban area code
NAME	100	String	Current urban area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for urban area
LSAD	2	String	Current legal/statistical area description code for urban area
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
UATYP	1	String	Current urban area type
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Urban Area Shapefile (Census 2000)

File Name: tl_2009_us_uac00.shp

Field	Length	Type	Description
UACE00	5	String	Census 2000 urban area code
NAME00	100	String	Census 2000 urban area name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for urban area
LSAD00	2	String	Census 2000 legal/statistical area description code for urban area
MTFCC00	5	String	MAF/TIGER feature class code
FUNCSTAT00	1	String	Census 2000 functional status
UATYP00	1	String	Census 2000 urban area type
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Urban Growth Area (UGA) Shapefile (Current)

File Name: tl_2009_41_uga.shp

Field	Length	Type	Description
STATEFP	2	String	Current state FIPS code
UGACE	5	String	Current urban growth area code
UGATYP	1	String	Current urban growth area type
NAME	100	String	Current urban growth area name
NAMELSAD	100	String	Current name and the translated legal/statistical area description for urban growth area
LSAD	2	String	Current legal/statistical area description code for urban growth area
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

Urban Growth Area (UGA) Shapefile (Census 2000)

File Name: tl_2009_41_uga00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
UGACE00	5	String	Census 2000 urban growth area census code
UGATYP00	1	String	Census 2000 urban growth area type
NAME00	100	String	Census 2000 urban growth area name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for urban growth area
LSAD00	2	String	Census 2000 legal/statistical area description code for urban growth area
MTFCC00	5	String	MAF/TIGER feature class code (G6330)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

Voting District (VTD) Shapefile (Census 2000)

File Name: tl_2009_<state-county FIPS>_vtd00.shp

Field	Length	Type	Description
STATEFP00	2	String	Census 2000 state FIPS code
COUNTYFP00	3	String	Census 2000 county FIPS code
VTDST00	6	String	Census 2000 voting district code
VTDIDFP00	11	String	Census 2000 voting district identifier; a concatenation of Census 2000 state FIPS code, county FIPS code, and voting district code
VTDI00	1	String	Census 2000 voting district indicator
NAME00	100	String	Census 2000 voting district name
NAMELSAD00	100	String	Census 2000 name and the translated legal/statistical area description for voting district
LSAD00	2	String	Census 2000 legal/statistical area description code for voting district
MTFCC00	5	String	MAF/TIGER feature class code (G5240)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

5-Digit ZIP Code Tabulation Area (ZCTA5) Shapefile (2002)

File Name: tl_2009_us_zcta5.shp

Field	Length	Type	Description
ZCTASCE	5	String	Current 5-digit ZIP Code Tabulation Area code
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

5-Digit ZIP Code Tabulation Area (ZCTA5) National Shapefile (Census 2000)

File Name: tl_2009_us_zcta500.shp

Field	Length	Type	Description
ZCTA5CE00	5	String	Census 2000 5-digit ZIP Code Tabulation Area code
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G6350)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

5-Digit ZIP Code Tabulation Area (ZCTA5) State-based Shapefile* (2002)

File Name: tl_2009_<state FIPS>_zcta5.shp

*This shapefile is limited to those areas wholly or partially within a state.

Field	Length	Type	Description
ZCTA5CE	5	String	Current 5-digit ZIP Code Tabulation Area code
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

3-Digit ZIP Code Tabulation Area (ZCTA3) National Shapefile (2002)

File Name: tl_2009_us_zcta3.shp

Field	Length	Type	Description
ZCTA3CE	3	String	Current 3-digit ZIP Code Tabulation Area code
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

3-Digit ZIP Code Tabulation Area (ZCTA3) National Shapefile (Census 2000)

File Name: tl_2009_us_zcta300.shp

Field	Length	Type	Description
ZCTA3CE00	3	String	Census 2000 3-digit ZIP Code Tabulation Area code
CLASSFP00	2	String	Census 2000 FIPS class code
MTFCC00	5	String	MAF/TIGER feature class code (G6340)
FUNCSTAT00	1	String	Census 2000 functional status
ALAND00	14	Number	Census 2000 land area
AWATER00	14	Number	Census 2000 water area
INTPTLAT00	11	String	Census 2000 latitude of the internal point
INTPTLON00	12	String	Census 2000 longitude of the internal point

3-Digit ZIP Code Tabulation Area (ZCTA3) State-based Shapefile* (2002)

File Name: tl_2009_<state FIPS>_zcta3.shp

*This shapefile is limited to those areas wholly or partially within a state.

Field	Length	Type	Description
ZCTA3CE	5	String	Current 3-digit ZIP Code Tabulation Area code
CLASSFP	2	String	Current FIPS class code
MTFCC	5	String	MAF/TIGER feature class code
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

B. Pseudo-School Districts

Census 2000 Pseudo-School Districts (stored as Secondary School Districts)

Column Headers:

STATEFP00 Census 2000 State FIPS Codes
 SDLEA00 Census 2000 secondary school district local education agency code
 NAME00 Census 2000 secondary school district name

STATEFP00	SDLEA00	NAME00
25	22222	Mohawk Trail Reg. S.D. in Hawley Town and Charlemont Town
45	45013	Beaufort County School District within Beaufort Marine Corps Air Station
45	45079	Richland County School District
47	47001	Anderson County School District in Clinton
47	47029	Cocke County School
47	47031	Coffee County School District in Manchester
47	47033	Crockett County School District in Alamo
47	47034	Crockett County School District in Bells
47	47073	Hawkins County School District in Rogersville
47	47077	Henderson County School District in Lexington
47	47079	Henry County School District in Paris
47	47103	Lincoln County School District in Fayetteville
47	47107	McMinn County School District in Athens
47	47108	McMinn County School District in Etowah
47	47123	Monroe County School District in Sweetwater
47	47143	Rhea County School District in Dayton
47	47149	Rutherford County School District in Murfreesboro
47	47167	Tipton County School District in Covington
47	47187	Williamson County School District in Franklin
47	47189	Wilson County School District in Lebanon

Current Pseudo-School Districts (stored as Secondary School Districts), cont.

Column Headers:

STATEFP Current State FIPS Code
 SDLEA Current secondary school district local education agency code
 NAME Current secondary school district name

STATEFP	SDLEA	NAME
04	04001	Apache County High School District
04	04003	Cochise County High School District
04	04005	Coconino County High School District
04	04007	Gila County High School District
04	04009	Graham County High School District
04	04011	Greenlee County High School District
04	04013	Maricopa County High School District
04	04015	Mohave County High School District
04	04019	Pima County High School District
04	04021	Pinal County High School District
04	04023	Santa Cruz High School District
04	04025	Yavapai County High School
06	06053	Gonzales Unified (Grades 9-12)
06	06107	Porterville Unified (Grades 9-12)
21	21003	Elizabethotwn Independent School District for West Point ISD
21	21001	Laurel County School District for East Bernstadt ISD
21	21002	Pulaski County School District for Science Hill ISD
25	25008	Adams-Cheshire in Savoy (Grades 7-12)
25	25011	Ayer-Lunenberg in Shirley (Grades 9-12)
25	25010	Fairhaven-New Bedford in Acushnet (Grades 9-12)
25	25003	Gill-Montague in Erving (Grades 7-12)
25	22222	Mohawk Regional School District in Hawley Town and Charlemont Town
25	25007	Mohawk Trail in Rowe (Grades 7-12)
25	25013	Mount Greylock-New Lebanon NY in Hancock (Grades 7-12)
25	25012	Nauset-Provincetown in Truro (Grades 7-12)
25	25002	North Adams in Clarksburg (Grades 9-12)
25	25009	North Adams in Florida (Grades 9-12)
25	25014	North Adams in Monroe (Grades 9-12)
25	25006	Pittsfield in Richmond (Grades 9-12)

Current Pseudo-School Districts (stored as Secondary School Districts), cont.

Column Headers:

STATEFP Current State FIPS Code
 SDLEA Current secondary school district local education agency code
 NAME Current secondary school district name

STATEFP	SDLEA	NAME
25	25001	Somerset in Berkley (Grades 9-12)
25	25004	Southwick-Tolland in Granville (Grades 9-12)
25	25005	Swampscott in Nahant (Grades 7-12)
41	41035	Klamath County Overlap Area
41	41034	Klamath Falls City Overlap Area
45	45013	Beaufort County School District within Beaufort Marine Corps Air Station
45	45079	Richland County School District 02 within Fort Jackson
47	47001	Anderson County School District in Clinton
47	47029	Cocke County School District in Newport
47	47031	Coffee County School District in Manchester
47	47033	Crockett County School District in Alamo
47	47034	Crockett County School District in Bells
47	47073	Hawkins County School District in Rogersville
47	47077	Henderson County School District in Lexington
47	47079	Henry County School District in Paris
47	47103	Lincoln County School District in Fayetteville
47	47107	McMinn County School District in Athens
47	47108	McMinn County School District in Etowah
47	47123	Monroe County School District in Sweetwater
47	47143	Rhea County School District in Dayton
47	47149	Rutherford County School District in Murfreesboro
47	47187	Williamson County School District in Franklin
47	47189	Wilson County School District in Lebanon
48	48285	Hallettsville ISD (Grades 9-12) in Vysehard
48	48143	Stephenville ISD (Grades 9-12) in Bluff Dale
48	48355	Tuloso-Midway ISD (Grades 9-12) in London
48	48483	Wheeler-Shamrock-Samnorwood ISD (Grades 9-12) in Kelton

C. Feature Name Directionals

Direction Code	Expanded Full Text	Directional Abbreviation	Spanish	Translation
11	North	N	-	-
12	South	S	-	-
13	East	E	-	-
14	West	W	-	-
15	Northeast	NE	-	-
16	Northwest	NW	-	-
17	Southeast	SE	-	-
18	Southwest	SW	-	-
19	Norte	N	Y	North
20	Sur	S	Y	South
21	Este	E	Y	East
22	Oeste	O	Y	West
23	Noreste	NE	Y	Northeast
24	Noroeste	NO	Y	Northwest
25	Sudeste	SE	Y	Southeast
26	Sudoeste	SO	Y	Southwest

D. Feature Name Qualifiers

Qualifier Code	Expanded Full Text	Display Name Abbreviation	Prefix Qualifier	Suffix Qualifier
11	Access	Acc	N	Y
12	Alternate	Alt	Y	Y
13	Business	Bus	Y	Y
14	Bypass	Byp	Y	Y
15	Connector	Con	N	Y
16	Extended	Exd	Y	Y
17	Extension	Exn	N	Y
18	Historic	Hst	Y	N
19	Loop	Lp	Y	Y
20	Old	Old	Y	N
21	Private	Pvt	Y	Y
22	Public	Pub	Y	Y
23	Scenic	Scn	N	Y
24	Spur	Spr	Y	Y
25	Ramp	Rmp	N	Y
26	Underpass	Unp	N	Y
27	Overpass	Ovp	N	Y

E. Feature Name Types

Type Code	Expanded Full Text	Display Name abbreviation	Spanish	Translation	Prefix Type	Suffix Type
103	Academy	Acmdy	-	-	Y	Y
104	Acueducto	Acueducto	Y	Aqueduct	Y	N
105	Aeropuerto	Aero	Y	Airport	Y	N
106	Air Force Base	AFB	-	-	N	Y
107	Airfield	Airfield	-	-	N	Y
108	Airpark	Airpark	-	-	N	Y
109	Airport	Arprt	-	-	N	Y
110	Airstrip	Airstrip	-	-	N	Y
112	Alley	Aly	-	-	N	Y
115	Apartment Building	Apt Bldg	-	-	N	Y
116	Apartment Complex	Apt Complex	-	-	N	Y
117	Apartments	Apts	-	-	N	Y
118	Aqueduct	Aqueduct	-	-	N	Y
119	Arcade	Arc	-	-	Y	Y
121	Arroyo	Arroyo	Y	Stream	Y	N
122	Assisted Living Center	Asstd Liv Ctr	-	-	N	Y
694	Assisted Living Facility	Asstd Liv Fac	-	-	N	Y
123	Autopista	Autopista	Y	Expressway/Freeway	Y	N
124	Avenida	Ave	Y	Avenue	Y	N
125	Avenue	Ave	-	-	Y	Y
126	Bahia	Bahia	Y	Bay	Y	N
127	Bank	Bk	-	-	Y	Y
704	Base	Base	-	-	N	Y
128	Basin	Basin	-	-	N	Y
129	Bay	Bay	-	-	Y	Y
130	Bayou	Byu	-	-	Y	Y
131	Beach	Bch	-	-	N	Y
132	Bed and Breakfast	B and B	-	-	N	Y
136	Beltway	Beltway	-	-	N	Y
137	Bend	Bnd	-	-	N	Y
138	Bluff	Blf	-	-	N	Y
139	Boarding House	Brdng Hse	-	-	N	Y
140	Bog	Bog	-	-	N	Y
141	Bosque	Bosque	Y	Forest	Y	N
142	Boulevard	Blvd	-	-	Y	Y
143	Boundary	Boundary	-	-	N	Y
146	Branch	Br	-	-	Y	Y
147	Bridge	Brg	-	-	N	Y
148	Brook	Brk	-	-	N	Y
149	Building	Bldg	-	-	Y	Y
150	Bulevar	Bulevar	Y	Boulevard	Y	N
151	Bureau of Indian Affairs Highway	BIA Hwy	-	-	Y	N
152	Bureau of Indian Affairs Road	BIA Rd	-	-	Y	N
153	Bureau of Indian Affairs Route	BIA Rte	-	-	Y	N
154	Bureau of Land Management Road	BLM Rd	-	-	Y	N
696	Bypass	Byp	-	-	Y	Y

Type Code	Expanded Full Text	Display Name Abbreviation	Spanish	Translation	Prefix Type	Suffix Type
156	Calle	Cll	Y	Street	Y	N
157	Calleja	Calleja	Y	Narrow Street	Y	N
158	Callejón	Callejón	Y	Alley	Y	N
159	Caminito	Cmt	Y	Little Road	Y	N
160	Camino	Cam	Y	Road/Way	Y	N
161	Camp	Cp	-	-	Y	Y
163	Campground	Cmpgrnd	-	-	N	Y
164	Campus	Cmps	-	-	N	Y
165	Canal	Cnl	-	-	Y	Y
172	Caño	Caño	Y	Drain/Sewer	Y	N
166	Cantera	Cantera	Y	Quarry/Gravel Pit	Y	N
167	Canyon	Cyn	-	-	Y	Y
168	Capilla	Capilla	Y	Chapel	Y	N
169	Carretera	Carr	Y	Road	Y	N
170	Causeway	Cswy	-	-	N	Y
171	Cayo	Cayo	Y	Key	Y	N
173	Cementerio	Cem	Y	Cemetery	Y	N
174	Cemetery	Cmtry	-	-	N	Y
175	Center	Ctr	-	-	Y	Y
176	Centro	Centro	Y	Center	Y	N
177	Cerrada	Cer	Y	Closed	Y	N
178	Chamber of Commerce	Cham of Com	-	-	N	Y
179	Channel	Chnl	-	-	N	Y
180	Chapel	Cpl	-	-	Y	Y
181	Childrens Home	Childrens Home	-	-	Y	Y
182	Church	Church	-	-	Y	Y
183	Circle	Cir	-	-	N	Y
234	Circulo	Cir	Y	Circle	Y	N
184	City Hall	City Hall	-	-	N	Y
185	City Park	City Park	-	-	N	Y
186	Cliff	Clf	-	-	N	Y
187	Club	Clb	-	-	Y	Y
188	Colegio	Colegio	Y	School	Y	N
189	College	Colg	-	-	Y	Y
190	Common	Cmn	-	-	N	Y
191	Commons	Cmns	-	-	Y	Y
192	Community Center	Community Ctr	-	-	N	Y
193	Community College	Community Clg	-	-	Y	Y
194	Community Park	Community Park	-	-	Y	Y
195	Complex	Complx	-	-	Y	Y
197	Condominios	Condios	Y	Condominiums	Y	N
198	Condinium	Condo	-	-	Y	Y
199	Condominiums	Condos	-	-	N	Y
201	Convent	Cnvnt	-	-	Y	Y
202	Convention Center	Convention Ctr	-	-	Y	Y
203	Corners	Cors	-	-	N	Y
204	Correctional Facility	Corr Factly	-	-	N	Y
205	Correctional Institute	Corr Inst	-	-	N	Y
207	Corte	Corte	Y	Court	Y	N
679	Cottage	Cottage	-	-	N	Y
208	Coulee	Coulee	-	-	N	Y
209	Country Club	Country Club	-	-	Y	Y
210	County Highway	Co Hwy	-	-	Y	N
211	County Home	Co Home	-	-	Y	Y
212	County Lane	Co Ln	-	-	Y	N
213	County Park	Co Park	-	-	N	Y
214	County Road	Co Rd	-	-	Y	N

Type Code	Expanded Full Text	Display Name Abbreviation	Spanish	Translation	Prefix Type	Suffix Type
215	County Route	Co Rte	-	-	Y	N
216	County State Aid Highway	Co St Aid Hwy	-	-	Y	N
217	County Trunk Highway	Co Trunk Hwy	-	-	Y	N
218	County Trunk Road	Co Trunk Rd	-	-	Y	N
219	Course	Crs	-	-	N	Y
220	Court	Ct	-	-	Y	Y
221	Courthouse	Courthouse	-	-	N	Y
222	Courts	Cts	-	-	N	Y
223	Cove	Cv	-	-	N	Y
225	Creek	Crk	-	-	N	Y
226	Crescent	Cres	-	-	N	Y
227	Crest	Crst	-	-	N	Y
228	Crossing	Xing	-	-	N	Y
229	Crossroads	Xroad	-	-	Y	Y
233	Cutoff	Cutoff	-	-	N	Y
235	Dam	Dm	-	-	N	Y
236	Delta Road	Delta Rd	-	-	Y	N
237	Department	Dept	-	-	Y	Y
238	Depot	Dep	-	-	N	Y
239	Detention Center	Detention Ctr	-	-	N	Y
240	District of Columbia Highway	DC Hwy	-	-	Y	N
241	Ditch	Ditch	-	-	Y	Y
242	Divide	Dv	-	-	N	Y
243	Dock	Dock	-	-	N	Y
244	Dormitory	Dormitory	-	-	N	Y
245	Drain	Drn	-	-	N	Y
246	Draw	Draw	-	-	N	Y
247	Drive	Dr	-	-	N	Y
248	Driveway	Driveway	-	-	Y	Y
249	Dump	Dump	-	-	N	Y
251	Edificio	Edif	Y	Building	Y	N
252	Elementary School	Elem School	-	-	N	Y
253	Ensenada	Ensenada	Y	Cove	Y	N
254	Entrada	Ent	Y	Entrance	Y	N
256	Escuela	Escuela	Y	School	Y	N
680	Esplanade	Esplanade	Y	Esplanade	Y	Y
257	Estates	Ests	-	-	N	Y
260	Estuary	Estuary	-	-	N	Y
261	Expreso	Expreso	Y	Expressway	Y	N
262	Expressway	Expy	-	-	Y	Y
263	Extension	Ext	-	-	Y	Y
264	Facility	Facilty	-	-	N	Y
265	Fairgrounds	Fairgrounds	-	-	N	Y
266	Falls	Fls	-	-	Y	Y
267	Farm	Frm	-	-	N	Y
268	Farm Road	Farm Rd	-	-	Y	N
269	Farm-to-Market	FM	-	-	Y	N
275	Fence Line	Fence Line	-	-	N	Y
276	Ferry Crossing	Ferry Crossing	-	-	Y	Y
277	Field	Fld	-	-	N	Y
278	Fire Control Road	Fire Cntrl Rd	-	-	Y	N
279	Fire Department	Fire Dept	-	-	N	Y
280	Fire District Road	Fire Dist Rd	-	-	Y	N
281	Fire Lane	Fire Ln	-	-	Y	N
282	Fire Road	Fire Rd	-	-	Y	N
283	Fire Route	Fire Rte	-	-	Y	N
284	Fire Station	Fire Sta	-	-	Y	Y
285	Fire Trail	Fire Trl	-	-	Y	N

Type Code	Expanded Full Text	Display Name Abbreviation	Spanish	Translation	Prefix Type	Suffix Type
286	Flowage	Flowage	-	-	N	Y
287	Flume	Flume	-	-	N	Y
288	Forest	Frst	-	-	N	Y
289	Forest Highway	Forest Hwy	-	-	Y	Y
290	Forest Road	Forest Rd	-	-	Y	N
291	Forest Route	Forest Rte	-	-	Y	N
292	Forest Service Road	FS Rd	-	-	Y	N
293	Fork	Frk	-	-	N	Y
294	Fort	Ft	-	-	Y	N
295	Four-Wheel Drive Trail	4WD Trl	-	-	Y	Y
296	Fraternity	Frtrnty	-	-	N	Y
297	Freeway	Fwy	-	-	N	Y
298	Garage	Grge	-	-	N	Y
299	Gardens	Gdns	-	-	N	Y
303	Glacier	Glacier	-	-	N	Y
304	Glen	Gln	-	-	N	Y
305	Golf Club	Golf Club	-	-	Y	Y
306	Golf Course	Golf Course	-	-	Y	Y
307	Grade	Grade	-	-	N	Y
309	Green	Grn	-	-	N	Y
310	Group Home	Group Home	-	-	N	Y
311	Gulch	Gulch	-	-	N	Y
312	Gulf	Gulf	-	-	Y	Y
313	Gully	Gully	-	-	N	Y
314	Halfway House	Halfway House	-	-	N	Y
315	Hall	Hall	-	-	N	Y
316	Harbor	Hbr	-	-	N	Y
317	Heights	Hts	-	-	N	Y
321	High School	High School	-	-	N	Y
322	Highway	Hwy	-	-	Y	Y
323	Hill	Hl	-	-	N	Y
324	Hollow	Holw	-	-	N	Y
325	Home	Home	-	-	Y	Y
326	Hospital	Hosp	-	-	Y	Y
327	Hostel	Hostel	-	-	N	Y
328	Hotel	Hotel	-	-	Y	Y
329	House	Hse	-	-	Y	Y
330	Housing	Hsng	-	-	Y	Y
332	Iglesia	Iglesia	Y	Church	Y	N
333	Indian Route	Indian Rte	-	-	Y	N
334	Indian Service Route	Indian Svc Rte	-	-	Y	N
336	Industrial Park	Indl Park	-	-	N	Y
337	Inlet	Inlt	-	-	N	Y
338	Inn	Inn	-	-	Y	Y
339	Institute	Inst	-	-	Y	Y
340	Institution	Instn	-	-	N	Y
341	Instituto	Instituto	Y	Institute	Y	N
342	Intermediate School	Inter School	-	-	N	Y
344	Interstate Highway	I-	-	-	Y	N
345	Isla	Isla	Y	Island	Y	N
346	Island	Is	-	-	N	Y
347	Islands	Iss	-	-	Y	Y
348	Isle	Isle	-	-	Y	Y
349	Jail	Jail	-	-	N	Y
351	Jeep Trail	Jeep Trl	-	-	Y	Y
352	Junction	Junction	-	-	N	Y
353	Junior High School	Jr HS	-	-	N	Y
356	Kill	Kill	-	-	Y	Y
357	Lago	Lago	Y	Lake	Y	N
358	Lagoon	Lagoon	-	-	N	Y

Type Code	Expanded Full Text	Display Name Abbreviation	Spanish	Translation	Prefix Type	Suffix Type
360	Laguna	Laguna	Y	Lagoon	Y	N
361	Lake	Lk	-	-	Y	Y
362	Lakes	Lks	-	-	N	Y
363	Landfill	Lndfil	-	-	N	Y
364	Landing	Lndg	-	-	Y	Y
365	Landing Area	Landing Area	-	-	Y	Y
366	Landing Field	Landing Fld	-	-	Y	Y
367	Landing Strip	Landing Strp	-	-	Y	Y
368	Lane	Ln	-	-	Y	Y
369	Lateral	Lateral	-	-	Y	Y
370	Levee	Levee	-	-	Y	Y
371	Library	Lbry	-	-	Y	Y
372	Lift	Lift	-	-	Y	Y
373	Lighthouse	Lighthouse	-	-	N	Y
374	Line	Line	-	-	Y	Y
376	Lodge	Ldg	-	-	N	Y
377	Logging Road	Logging Rd	-	-	Y	Y
378	Loop	Loop	-	-	Y	Y
379	Mall	Mall	-	-	Y	Y
380	Manor	Mnr	-	-	N	Y
381	Mar	Mar	Y	Sea	Y	N
382	Marginal	Marginal	Y	Service Road	Y	N
383	Marina	Marina	-	-	N	Y
384	Marsh	Marsh	-	-	N	Y
385	Meadows	Mdws	-	-	N	Y
386	Medical Building	Medical Bldg	-	-	N	Y
387	Medical Center	Medical Ctr	-	-	Y	Y
388	Memorial	Meml	-	-	N	Y
389	Memorial Gardens	Memorial Gnds	-	-	N	Y
390	Memorial Park	Memorial Pk	-	-	N	Y
391	Mesa	Mesa	-	-	Y	Y
392	Middle School	Mid Schl	-	-	N	Y
393	Military Reservation	Mil Res	-	-	N	Y
394	Millpond	Millpond	-	-	N	Y
395	Mine	Mine	-	-	N	Y
396	Mission	Mssn	-	-	Y	Y
397	Mobile Home Community	Mobile Hm Cmty	-	-	Y	Y
398	Mobile Home Estates	Mobile Hm Est	-	-	Y	Y
399	Mobile Home Park	Mobile Hm Pk	-	-	Y	Y
400	Monastery	Monstry	-	-	Y	Y
401	Monument	Mnmt	-	-	N	Y
403	Mosque	Mosque	-	-	Y	Y
404	Motel	Mtl	-	-	Y	Y
405	Motor Lodge	Motor Lodge	-	-	N	Y
406	Motorway	Mtwy	-	-	N	Y
407	Mount	Mt	-	-	Y	Y
408	Mountain	Mtn	-	-	N	Y
411	Museum	Mus	-	-	Y	Y
412	National Battlefield	Natl Bfld	-	-	N	Y
413	National Battlefield Park	Natl Bfld Pk	-	-	N	Y
414	National Battlefield Site	Natl Bfld Site	-	-	N	Y
415	National Conservation Area	Natl Cnsv Area	-	-	N	Y
416	National Forest	Natl Forest	-	-	N	Y
417	National Forest Development Road	Nat For Dev Rd	-	-	Y	N
419	National Grasslands	Natl Grsslands	-	-	N	Y
420	National Historic Site	Natl Hist Site	-	-	N	Y
421	National Historical Park	Natl Hist Pk	-	-	N	Y
422	National Lakeshore	Natl Lkshr	-	-	N	Y

Type Code	Expanded Full Text	Display Name Abbreviation	Spa-nish	Trans-lation	Prefix Type	Suffix Type
423	National Memorial	Natl Meml	-	-	N	Y
424	National Military Park	Natl Mil Pk	-	-	N	Y
425	National Monument	Natl Mnmt	-	-	N	Y
426	National Park	Natl Pk	-	-	N	Y
427	National Preserve	Natl Prsv	-	-	N	Y
428	National Recreation Area	Natl Rec Area	-	-	N	Y
429	National Recreational River	Natl Rec Riv	-	-	N	Y
430	National Reserve	Natl Resv	-	-	N	Y
431	National River	Natl Riv	-	-	N	Y
432	National Scenic Area	Natl Sc Area	-	-	N	Y
433	National Scenic River	Natl Sc Riv	-	-	N	Y
435	National Scenic Riverways	Natl Sc Rvrwys	-	-	N	Y
436	National Scenic Trail	Natl Sc Trl	-	-	N	Y
437	National Seashore	Natl Shr	-	-	N	Y
438	National Wildlife Refuge	Natl Wld Rfg	-	-	N	Y
439	Navajo Service Route	Navajo Svc Rte	-	-	Y	N
440	Naval Air Station	Naval Air Sta	-	-	N	Y
442	Nursing Home	Nurse Home	-	-	N	Y
444	Ocean	Ocean	-	-	N	Y
445	Océano	Océano	Y	Ocean	Y	N
446	Office	Ofc	-	-	Y	Y
447	Office Building	Office Bldg	-	-	N	Y
449	Office Park	Office Park	-	-	N	Y
698	Orchard	Orchard	-	-	N	Y
451	Orchards	Orchrds	-	-	N	Y
452	Orphanage	Orphanage	-	-	N	Y
453	Outlet	Outlet	-	-	N	Y
454	Oval	Oval	-	-	N	Y
455	Overpass	Opas	-	-	N	Y
456	Parish Road	Parish Rd	-	-	Y	N
457	Park	Park	-	-	N	Y
458	Park and Ride	Park and Ride	-	-	N	Y
460	Parkway	Pkwy	-	-	N	Y
461	Parque	Parque	Y	Park	Y	N
462	Pasaje	Pasaje	Y	Passage	Y	N
463	Paseo	Pso	Y	Path	Y	N
464	Pass	Pass	-	-	Y	Y
465	Passage	Psge	-	-	Y	Y
466	Path	Path	-	-	N	Y
682	Pavilion	Pavilion	-	-	N	Y
467	Peak	Peak	-	-	N	Y
705	Penitentiary	Penitentiary	-	-	N	Y
468	Pier	Pier	-	-	Y	Y
469	Pike	Pike	-	-	N	Y
470	Pipeline	Pipeline	-	-	N	Y
472	Place	Pl	-	-	N	Y
473	Placita	Pla	Y	Little Plaza	Y	N
474	Plant	Plnt	-	-	N	Y
683	Plantation	Plantation	-	-	N	Y
475	Playa	Playa	Y	Beach	Y	N
476	Playground	Playground	-	-	N	Y
477	Plaza	Plz	-	-	Y	Y
478	Point	Pt	-	-	Y	Y
479	Pointe	Pointe	-	-	N	Y
480	Police Department	Police Dept	-	-	Y	Y
481	Police Station	Police Station	-	-	Y	Y
482	Pond	Pond	-	-	Y	Y
483	Ponds	Ponds	-	-	N	Y
485	Port	Prt	-	-	Y	Y
486	Post Office	Post Office	-	-	N	Y
487	Power Line	Power Line	-	-	N	Y

Type Code	Expanded Full Text	Display Name Abbreviation	Spanish	Translation	Prefix Type	Suffix Type
691	Power Plant	Power Plant	-	-	N	Y
488	Prairie	Prairie	-	-	N	Y
489	Preserve	Preserve	-	-	N	Y
491	Prison	Prison	-	-	N	Y
690	Prison Farm	Prison Farm	-	-	N	Y
685	Promenade	Promenade	-	-	N	Y
492	Prong	Prong	-	-	N	Y
494	Puente	Puente	Y	Bridge	Y	N
495	Quadrangle	Quadrangle	-	-	N	Y
496	Quarry	Quar	-	-	N	Y
686	Quarters	Quarters	-	-	N	Y
497	Quebrada	Qbda	Y	Creek	Y	N
499	Race	Race	-	-	N	Y
501	Rail	Rail	-	-	N	Y
502	Rail Link	Rail Link	-	-	Y	Y
504	Railnet	Railnet	-	-	N	Y
505	Railroad	RR	-	-	N	Y
506	Railway	Rlwy	-	-	N	Y
507	Ramal	Ramal	Y	Short Street	Y	N
508	Ramp	Ramp	-	-	N	Y
510	Ranch Road	Ranch Rd	-	-	Y	N
511	Ranch to Market Road	RM	-	-	Y	N
512	Rancho	Rch	Y	Ranch/Farm	Y	N
513	Ravine	Ravine	-	-	N	Y
514	Recreation Area	Rec Area	-	-	N	Y
515	Reformatory	Reformatory	-	-	N	Y
516	Refuge	Refuge	-	-	N	Y
518	Regional Park	Regional Pk	-	-	N	Y
519	Reservation	Reservation	-	-	N	Y
520	Reservation Highway	Resvn Hwy	-	-	Y	N
521	Reserve	Resv	-	-	N	Y
522	Reservoir	Reservoir	-	-	Y	Y
524	Residence Hall	Res Hall	-	-	N	Y
525	Residencial	Residencial	Y	Public Housing Project	Y	N
526	Resort	Resrt	-	-	N	Y
688	Rest Home	Rest Home	-	-	N	Y
527	Retirement Home	Retirement Home	-	-	N	Y
528	Retirement Village	Retirement Vlg	-	-	N	Y
529	Ridge	Rdg	-	-	N	Y
543	Rio	Rio	Y	River	Y	N
530	River	Riv	-	-	N	Y
531	Road	Rd	-	-	Y	Y
533	Roadway	Roadway	-	-	N	Y
535	Rock	Rock	-	-	Y	Y
536	Rooming House	Romming Hse	-	-	N	Y
537	Route	Rte	-	-	Y	Y
538	Row	Row	-	-	Y	Y
539	Rue	Rue	-	-	Y	Y
540	Run	Run	-	-	N	Y
541	Runway	Runway	-	-	Y	Y
542	Ruta	Ruta	Y	Route	Y	N
498	RV Park	RV Park	-	-	N	Y
545	Sanitarium	Sanitarium	-	-	N	Y
546	School	Schl	-	-	Y	Y
549	Sea	Sea	-	-	Y	Y
550	Seashore	Seashore	-	-	N	Y
552	Sector	Sec	Y	Sector	Y	N

Type Code	Expanded Full Text	Display Name Abbreviation	Spanish	Translation	Prefix Type	Suffix Type
553	Seminary	Smry	-	-	Y	Y
554	Sendero	Sendero	Y	Foot- Path	Y	N
555	Service Road	Svc Rd	-	-	Y	Y
556	Shelter	Shelter	-	-	N	Y
558	Shop	Shop	-	-	N	Y
699	Shopping Center	Shopping Ctr	-	-	N	Y
560	Shopping Mall	Shopping Mall	-	-	N	Y
700	Shopping Plaza	Shopping Plz	-	-	N	Y
703	Site	Site	-	-	N	Y
564	Skyway	Skwy	-	-	N	Y
565	Slough	Slough	-	-	Y	Y
566	Sonda	Sonda	Y	Sound	Y	N
567	Sorority	Sorority	-	-	Y	Y
568	Sound	Snd	-	-	Y	N
569	Spa	Spa	-	-	Y	Y
570	Speedway	Speedway	-	-	Y	Y
571	Spring	Spg	-	-	N	Y
572	Spur	Spur	-	-	Y	Y
573	Square	Sq	-	-	Y	Y
575	State Beach	State Beach	-	-	N	Y
577	State Forest	State Forest	-	-	N	Y
578	State Forest Service Road	St FS Rd	-	-	Y	N
579	State Highway	State Hwy	-	-	Y	N
580	State Hospital	State Hospital	-	-	Y	Y
581	State Loop	State Loop	-	-	Y	N
582	State Park	State Park	-	-	N	Y
584	State Prison	State Prison	-	-	N	Y
585	State Road	State Rd	-	-	Y	N
586	State Route	State Rte	-	-	Y	N
588	State Spur	State Spur	-	-	Y	N
589	State Trunk Highway	St Trunk Hwy	-	-	Y	N
591	Station	Sta	-	-	N	Y
592	Strait	Strait	-	-	Y	Y
593	Stravenue	Stra	-	-	N	Y
594	Stream	Strm	-	-	N	Y
595	Street	St	-	-	N	Y
596	Strip	Strip	-	-	Y	Y
599	Swamp	Swamp	-	-	N	Y
600	Synagogue	Synagogue	-	-	Y	Y
601	Tank	Tank	-	-	N	Y
603	Temple	Tmpl	-	-	Y	Y
604	Terminal	Trmnl	-	-	N	Y
605	Terrace	Ter	-	-	Y	Y
687	Thoroughfare	Thoroughfare	-	-	N	Y
607	Toll Booth	Toll Booth	-	-	Y	Y
701	Toll Road	Toll Rd	-	-	N	Y
610	Tollway	Tollway	-	-	N	Y
611	Tower	Twr	-	-	Y	Y
612	Town Center	Town Ctr	-	-	Y	Y
613	Town Hall	Town Hall	-	-	N	Y
614	Town Highway	Town Hwy	-	-	Y	N
615	Town Road	Town Rd	-	-	Y	N
616	Towne Center	Towne Ctr	-	-	Y	Y
617	Township Highway	Twp Hwy	-	-	Y	N
618	Township Road	Twp Rd	-	-	Y	N
619	Trace	Trce	-	-	N	Y
620	Track	Trak	-	-	Y	Y
621	Trafficway	Trfy	-	-	N	Y
622	Trail	Trl	-	-	Y	Y

Type Code	Expanded Full Text	Display Name Abbreviation	Spanish	Translation	Prefix Type	Suffix Type
623	Trailer Court	Trailer Ct	-	-	N	Y
624	Trailer Park	Trailer Park	-	-	N	Y
628	Transmission Line	Trans Ln	-	-	N	Y
702	Treatment Plant	Trmt Plant	-	-	Y	Y
630	Tribal Road	Tribal Rd	-	-	Y	N
632	Trolley	Trolley	-	-	Y	Y
633	Truck Trail	Truck Trl	-	-	Y	Y
636	Túnel	Túnel	Y	Tunnel	Y	N
634	Tunnel	Tunl	-	-	Y	Y
635	Turnpike	Tpke	-	-	N	Y
637	Underpass	Upas	-	-	Y	Y
642	Universidad	Universidad	Y	University/College	Y	N
643	University	Univ	-	-	Y	Y
638	US Forest Service Highway	USFS Hwy	-	-	Y	N
639	US Forest Service Road	USFS Rd	-	-	Y	N
640	US Highway	US Hwy	-	-	Y	Y
641	US Route	USFS Rte	-	-	Y	Y
644	Valley	Vly	-	-	N	Y
645	Vereda	Ver	Y	Path	Y	N
655	Via	Via	Y	Way	Y	N
646	Viaduct	Viaduct	-	-	N	Y
647	View	Vw	-	-	N	Y
648	Villa	Villa	-	-	Y	Y
649	Village	Vlg	-	-	Y	Y
650	Village Center	Village Ctr	-	-	Y	Y
697	Vineyard	Vineyard	-	-	N	Y
652	Vineyards	Vineyards	-	-	N	Y
654	Vista	Vis	-	-	Y	Y
656	Walk	Walk	-	-	N	Y
657	Walkway	Walkway	-	-	N	Y
659	Wash	Wash	-	-	N	Y
660	Waterway	Waterway	-	-	N	Y
661	Way	Way	-	-	N	Y
663	Wharf	Wharf	-	-	N	Y
665	Wild and Scenic River	Wld n Snc Riv	-	-	N	Y
664	Wild River	Wild River	-	-	N	Y
666	Wilderness	Wilderness	-	-	N	Y
667	Wilderness Park	Wilderness Pk	-	-	N	Y
668	Wildlife Management Area	Wldlf Mgt Area	-	-	N	Y
669	Winery	Winery	-	-	Y	Y
672	Yard	Yard	-	-	N	Y
673	Yards	Yards	-	-	Y	Y
670	YMCA	YMCA	-	-	Y	Y
671	YWCA	YWCA	-	-	Y	Y
675	Zanja	Zanja	Y	Ditch	Y	N
676	Zoo	Zoo	-	-	Y	Y

F. MAF/TIGER Feature Class Code (MTFCC) Definitions

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
C3022	Mountain Peak or Summit	Miscellaneous Topographic Features	Y	N	N	A prominent elevation rising above the surrounding level of the Earth's surface.
C3023	Island	Miscellaneous Topographic Features	Y	Y	Y	An area of dry or relatively dry land surrounded by water or low wetland. [including archipelago, atoll, cay, hammock, hummock, isla, isle, key, moku and rock]
C3024	Levee	Miscellaneous Topographic Features	N	Y	Y	An embankment flanking a stream or other flowing water feature to prevent overflow.
C3026	Quarry (not water-filled), Open Pit Mine or Mine	Miscellaneous Topographic Features	Y	N	Y	An area from which commercial minerals are or were removed from the Earth; not including an oilfield or gas field.
C3027	Dam	Miscellaneous Topographic Features	Y	Y	Y	A barrier built across the course of a stream to impound water and/or control water flow.
C3061	Cul-de-sac	Miscellaneous Topographic Features	Y	N	N	An expanded paved area at the end of a street used by vehicles for turning around. For mapping purposes, the U.S. Census Bureau maps it only as a point feature.
C3062	Traffic Circle	Miscellaneous Topographic Features	Y	N	N	A circular intersection allowing for continuous movement of traffic at the meeting of roadways.
C3066	Gate	Miscellaneous Topographic Features	Y	N	N	A movable barrier across a road.
C3067	Toll Booth	Miscellaneous Topographic Features	Y	N	N	A structure or barrier where a fee is collected for using a road.
C3070	Tower/Beacon	Miscellaneous Topographic Features	Y	N	Y	A manmade structure, higher than its diameter, generally used for observation, storage, or electronic transmission.
C3071	Lookout Tower	Tower/Beacon	Y	N	N	A manmade structure, higher than its diameter, used for observation.
C3072	Transmission Tower including cell, radio and TV	Tower/Beacon	Y	N	Y	A manmade structure, higher than its diameter, used for electronic transmission.
C3073	Water Tower	Tower/Beacon	Y	N	Y	A manmade structure, higher than its diameter, used for water storage.

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
C3074	Lighthouse Beacon	Tower/Beacon	Y	N	N	A manmade structure, higher than its diameter, used for transmission of light and possibly sound generally to aid in navigation.
C3075	Tank/Tank Farm	Miscellaneous Topographic Features	Y	N	Y	One or more manmade structures, each higher than its diameter, used for liquid (other than water) or gas storage or for distribution activities.
C3076	Windmill Farm	Miscellaneous Topographic Features	Y	N	Y	One or more manmade structures used to generate power from the wind.
C3077	Solar Farm	Miscellaneous Topographic Features	Y	N	Y	One or more manmade structures used to generate power from the sun.
C3078	Monument or Memorial	Miscellaneous Topographic Features	Y	N	N	A manmade structure to educate, commemorate, or memorialize an event, person, or feature.
C3079	Boundary Monument Point	Miscellaneous Topographic Features	Y	N	N	A material object placed on or near a boundary line to preserve and identify the location of the boundary line on the ground.
C3080	Survey Control Point	Miscellaneous Topographic Features	Y	N	N	A point on the ground whose position (horizontal or vertical) is known and can be used as a base for additional survey work.
C3081	Locality Point	Miscellaneous Topographic Features	Y	N	N	A point that identifies the location and name of an unbounded locality (e.g., crossroad, community, populated place or locale).
C3085	Alaska Native Village Official Point	Miscellaneous Topographic Features	Y	N	N	A point that serves as the core of an Alaska Native village and is used in defining Alaska Native village statistical areas.
C3088	Landfill	Miscellaneous Topographic Features	Y	N	Y	A disposal facility at which solid waste is placed on or in the land.
G2100	American Indian Area	American Indian, Alaska Native, Or Native Hawaiian Area	N	N	Y	A legally defined state- or federally recognized reservation and/or off-reservation trust land (excludes statistical American Indian areas).
G2101	American Indian Area (Reservation Only)	American Indian, Alaska Native, Or Native Hawaiian Area	N	N	Y	American Indian Area (Reservation Only)
G2102	American Indian Area (Off-Reservation Trust Land Only)	American Indian, Alaska Native, Or Native Hawaiian Area	N	N	Y	American Indian Area (Off-Reservation Trust Land Only)

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
G2120	Hawaiian Home Land	American Indian, Alaska Native, Or Native Hawaiian Area	N	N	Y	A legal area held in trust for the benefit of Native Hawaiians.
G2130	Alaska Native Village Statistical Area	American Indian, Alaska Native, Or Native Hawaiian Area	N	N	Y	A statistical geographic entity that represents the residences, permanent and/or seasonal, for Alaska Natives who are members of or receiving governmental services from the defining legal Alaska Native Village corporation.
G2140	Oklahoma Tribal Statistical Area	American Indian, Alaska Native, Or Native Hawaiian Area	N	N	Y	A statistical entity identified and delineated by the Census Bureau in consultation with federally recognized American Indian tribes that have no current reservation, but had a former reservation in Oklahoma.
G2150	State-designated Tribal Statistical Area	American Indian, Alaska Native, Or Native Hawaiian Area	N	N	Y	A statistical geographic entity identified and delineated for the Census Bureau by a state-appointed liaison for a state-recognized American Indian tribe that does not currently have a reservation and/or lands in trust.
G2160	Tribal Designated Statistical Area	American Indian, Alaska Native, Or Native Hawaiian Area	N	N	Y	A statistical geographic entity identified and delineated for the Census Bureau by a federally recognized American Indian tribe that does not currently have a reservation and/or off-reservation trust land.
G2170	American Indian Joint Use Area	American Indian, Alaska Native, Or Native Hawaiian Area	N	N	Y	An area administered jointly and/or claimed by two or more American Indian tribes.
G2200	Alaska Native Regional Corporation	Tabulation Area	N	N	Y	Corporate entities established to conduct both business and nonprofit affairs of Alaska Natives pursuant to the Alaska Native Claims Settlement Act of 1972 (Public Law 92-203). There are twelve geographically defined ANRCs and they are all within and cover most of the State of Alaska (the Annette Island Reserve-an American Indian reservation-is excluded from any ANRC). The boundaries of ANRCs have been legally established.
G2300	Tribal Subdivision	Tabulation Area	N	N	Y	Administrative subdivisions of federally recognized American Indian reservations, off-reservation trust lands, or Oklahoma tribal statistical areas (OTSAs). These entities are internal units of self-government or administration that serve social, cultural, and/or economic purposes for the American Indians on the reservations, off-reservation trust lands, or OTSAs.
G2400	Tribal Census Tract	Tabulation Area	N	N	Y	A relatively small and permanent statistical subdivision of a federally recognized American Indian reservation and/or off-reservation trust land, delineated by American Indian tribal participants or the Census Bureau for the purpose of presenting demographic data.

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
G2410	Tribal Block Group	Tabulation Area	N	N	Y	A cluster of census blocks within a single tribal census tract delineated by American Indian tribal participants or the Census Bureau for the purpose of presenting demographic data.
G3100	Combined Statistical Area	Tabulation Area	N	N	Y	A grouping of adjacent metropolitan and/or micropolitan statistical areas that have a degree of economic and social integration, as measured by commuting.
G3110	Metropolitan and Micropolitan Statistical Area	Tabulation Area	N	N	Y	An area containing a substantial population nucleus together with adjacent communities having a high degree of economic and social integration with that core, as measured by commuting. Defined using whole counties and equivalents.
G3120	Metropolitan Division	Tabulation Area	N	N	Y	A county or grouping of counties that is a subdivision of a Metropolitan Statistical Area containing an urbanized area with a population of 2.5 million or more.
G3200	Combined New England City and Town Area	Tabulation Area	N	N	Y	A grouping of adjacent New England city and town areas that have a degree of economic and social integration, as measured by commuting.
G3210	New England City and Town Metropolitan and Micropolitan Statistical Area	Tabulation Area	N	N	Y	An area containing a substantial population nucleus together with adjacent communities having a high degree of economic and social integration with that core, as measured by commuting. Defined using Minor Civil Divisions (MCDs) in New England.
G3220	New England City and Town Division	Tabulation Area	N	N	Y	A grouping of cities and towns in New England that is a subdivision of a New England City and Town Area containing an urbanized area with a population of 2.5 million or more.
G3500	Urban Area	Tabulation Area	N	N	Y	Densely settled territory that contains at least 2,500 people. The subtypes of this feature are Urbanized Area (UA), which consists of 50,000 + people and Urban Cluster, which ranges between 2,500 and 49,999 people.
G4000	State or Equivalent Feature	Tabulation Area	N	N	Y	The primary governmental divisions of the United States. The District of Columbia is treated as a statistical equivalent of a state for census purposes, as are Puerto Rico, American Samoa, Guam, the Commonwealth of the Northern Mariana Islands, and the U.S. Virgin Islands.
G4020	County or Equivalent Feature	Tabulation Area	N	N	Y	The primary division of a state or state equivalent area. The primary divisions of 48 states are termed County, but other terms are used such as Borough in Alaska, Parish in Louisiana, and Municipio in Puerto Rico. This feature includes independent cities, which are incorporated places that are not part of any county.

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
G4040	County Subdivision	Tabulation Area	N	N	Y	The primary divisions of counties and equivalent features for the reporting of Census Bureau data. The subtypes of this feature are Minor Civil Division, Census County Division/Census Subarea, and Unorganized Territory. This feature includes independent places, which are incorporated places that are not part of any county subdivision.
G4060	Sub-Minor Civil Division	Tabulation Area	N	N	Y	Legally defined divisions (subbarrios) of minor civil divisions (barrios-pueblo and barrios) in Puerto Rico.
G4110	Incorporated Place	Tabulation Area	N	N	Y	A legal entity incorporated under state law to provide general-purpose governmental services to a concentration of population. Incorporated places are generally designated as a city, borough, municipality, town, village, or, in a few instances, have no legal description.
G4120	Consolidated City	Tabulation Area	N	N	Y	An incorporated place that has merged governmentally with a county or minor civil division, but one or more of the incorporated places continues to function within the consolidation. It is a place that contains additional separately incorporated places.
G4210	Census Designated Place	Tabulation Area	N	N	Y	A statistical area defined for a named concentration of population and the statistical counterpart of an incorporated place.
G4300	Economic Census Place	Tabulation Area	N	N	Y	The lowest level of geographic area for presentation of some types of Economic Census data. It includes incorporated places, consolidated cities, census designated places (CDPs), minor civil divisions (MCDs) in selected states, and balances of MCDs or counties. An incorporated place, CDP, MCD, or balance of MCD qualifies as an economic census place if it contains 5,000 or more residents, or 5,000 or more jobs, according to the most current data available.
G5020	Census Tract	Tabulation Area	N	N	Y	Relatively permanent statistical subdivisions of a County or equivalent feature delineated by local participants as part of the Census Bureau's Participant Statistical Areas Program.
G5030	Block Group	Tabulation Area	N	N	Y	A cluster of census blocks having the same first digit of their four-digit identifying numbers within a Census Tract. For example, block group 3 (BG 3) within a Census Tract includes all blocks numbered from 3000 to 3999.
G5040	Tabulation Block	Tabulation Area	N	N	Y	The lowest-order census defined statistical area. It is an area, such as a city block, bounded primarily by physical features but sometimes by invisible city or property boundaries. A tabulation block boundary does not cross the boundary of any other geographic area for which the Census Bureau tabulates data. The subtypes of this feature are Count Question Resolution (CQR), current, and census.

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G5200	Congressional District	Tabulation Area	N	N	Y	The 435 areas from which people are elected to the U.S. House of Representatives. Additional equivalent features exist for state equivalents with nonvoting delegates or no representative. The subtypes of this feature are 106th, 107th, 108th, 109th, and 110th Congressional Districts, plus subsequent Congresses.
G5210	State Legislative District (Upper Chamber)	Tabulation Area	N	N	Y	Areas established by a state or equivalent government from which members are elected to the upper or unicameral chamber of a state governing body. The upper chamber is the senate in a bicameral legislature, and the unicameral case is a single house legislature (Nebraska).
G5220	State Legislative District (Lower Chamber)	Tabulation Area	N	N	Y	Areas established by a state or equivalent government from which members are elected to the lower chamber of a state governing body. The lower chamber is the House of Representatives in a bicameral legislature.
G5240	Voting District	Tabulation Area	N	N	Y	The generic name for the geographic features, such as precincts, wards, and election districts, established by state, local, and tribal governments for the purpose of conducting elections.
G5400	Elementary School District	Tabulation Area	N	N	Y	A geographic area within which officials provide public elementary grade-level educational services for residents.
G5410	Secondary School District	Tabulation Area	N	N	Y	A geographic area within which officials provide public secondary grade-level educational services for residents.
G5420	Unified School District	Tabulation Area	N	N	Y	A geographic area within which officials provide public educational services for all grade levels for residents.
G6100	Public-Use Microdata Area (1% Area)	Tabulation Area	N	N	Y	A decennial census area with a population of at least 400,000 for which the Census Bureau provides selected extracts of household-level data from a 1% sample of long-form Census Bureau records that are screened to protect confidentiality.
G6120	Public-Use Microdata Area (5% or 10% Area)	Tabulation Area	N	N	Y	A decennial census area with a population of at least 100,000 for which the Census Bureau provides selected extracts of household-level data from a 5% sample of long-form Census Bureau records that are screened to protect confidentiality. In Guam and the U.S. Virgin Islands, the extracts are from a 10% sample.
G6320	Traffic Analysis Zone	Tabulation Area	N	N	Y	An area delineated by state and/or local transportation officials and Metropolitan Planning Organizations (MPOs) for tabulating journey-to-work and place-of-work data.
G6330	Urban Growth Area	Tabulation Area	N	N	Y	An area defined under state authority to manage urbanization that the U.S. Census Bureau includes in the MAF/TIGER Database in agreement with the state.
G6340	ZIP Code Tabulation Area (Three-Digit)	Tabulation Area	N	N	Y	An approximate statistical-area representation of a U.S. Postal Service (USPS) 3-digit ZIP Code service area.
G6350	Zip Code Tabulation Area (Five-Digit)	Tabulation Area	N	N	Y	An approximate statistical-area representation of a U.S. Postal Service (USPS) 5-digit ZIP Code service area.

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
G6400	Commercial Region	Tabulation Area	N	N	Y	For the purpose of presenting economic statistical data, municipios in Puerto Rico are grouped into commercial regions.
H1100	Connector	Hydrographic Features	N	Y	N	A known, but nonspecific, hydrographic connection between two nonadjacent water features.
H2025	Swamp/Marsh	Hydrographic Features	N	N	Y	A poorly drained wetland, fresh or saltwater, wooded or grassy, possibly covered with open water. [includes bog, cienega, marais and pocosin]
H2030	Lake/Pond	Hydrographic Features	N	N	Y	A standing body of water that is surrounded by land.
H2040	Reservoir	Hydrographic Features	N	N	Y	An artificially impounded body of water.
H2041	Treatment Pond	Hydrographic Features	N	N	Y	An artificial body of water built to treat fouled water.
H2051	Bay/Estuary/Gulf/ Sound	Hydrographic Features	N	N	Y	A body of water partly surrounded by land. [includes arm, bight, cove and inlet]
H2053	Ocean/Sea	Hydrographic Features	N	N	Y	The great body of salt water that covers much of the earth.
H2060	Gravel Pit/Quarry filled with water	Hydrographic Features	N	N	Y	A body of water in a place or area from which commercial minerals were removed from the Earth.
H2081	Glacier	Hydrographic Features	N	N	Y	A body of ice moving outward and down slope from an area of accumulation; an area of relatively permanent snow or ice on the top or side of a mountain or mountainous area. [includes ice field and ice patch]
H3010	Stream/River	Hydrographic Features	N	Y	Y	A natural flowing waterway. [includes anabranch, awawa, branch, brook, creek, distributary, fork, kill, pup, rio, and run]
H3013	Braided Stream	Hydrographic Features	N	Y	Y	A natural flowing waterway with an intricate network of interlacing channels.
H3020	Canal, Ditch or Aqueduct	Hydrographic Features	N	Y	Y	An artificial waterway constructed to transport water, to irrigate or drain land, to connect two or more bodies of water, or to serve as a waterway for watercraft. [includes lateral]
K1121	Apartment Building or Complex	Potential Living Quarters	N	N	Y	A building or group of buildings that contain multiple living quarters generally for which rent is paid.
K1223	Trailer Court or Mobile Home Park	Potential Living Quarters	N	N	Y	An area in which parking space for house trailers is rented, usually providing utilities and services.
K1225	Crew-of-Vessel Location	Potential Living Quarters	Y	N	Y	A point or area in which the population of military or merchant marine vessels at sea are assigned, usually being at or near the home port pier.
K1226	Housing Facility/Dormitory for Workers	Potential Living Quarters	N	N	Y	A structure providing housing for a number of persons employed as semi-permanent or seasonal laborers.

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
K1227	Hotel, Motel, Resort, Spa, Hostel, YMCA, or YWCA	Potential Living Quarters	N	N	Y	A structure providing transient lodging or living quarters, generally for some payment.
K1228	Campground	Potential Living Quarters	N	N	Y	An area used for setting up mobile temporary living quarters (camp) or holding a camp meeting, sometimes providing utilities and other amenities.
K1229	Shelter or Mission	Potential Living Quarters	N	N	Y	A structure providing low-cost or free living quarters established by a welfare or educational organization for the needy people of a district.
K1231	Hospital/Hospice/Urgent Care Facility	Potential Living Quarters	Y	N	Y	One or more structures where the sick or injured may receive medical or surgical attention. [including infirmary]
K1233	Nursing Home, Retirement Home, or Home for the Aged	Potential Living Quarters	N	N	Y	A structure to house and provide care for the elderly.
K1234	County Home or Poor Farm	Potential Living Quarters	N	N	Y	One or more structures administered by a local government that serve as living quarters for the indigent.
K1235	Juvenile Institution	Potential Living Quarters	N	N	Y	A facility (correctional or non-correctional) where groups of juveniles reside; this includes training schools, detention centers, residential treatment centers and orphanages.
K1236	Local Jail or Detention Center	Potential Living Quarters	Y	N	Y	One or more structures that serve as a place for the confinement of adult persons in lawful detention, administered by a local (county, municipal, etc.) government.
K1237	Federal Penitentiary, State Prison, or Prison Farm	Potential Living Quarters	Y	N	Y	An institution that serves as a place for the confinement of adult persons in lawful detention, administered by the federal government or a state government.
K1238	Other Correctional Institution	Potential Living Quarters	Y	N	Y	One or more structures that serve as a place for the confinement of adult persons in lawful detention, not elsewhere classified or administered by a government of unknown jurisdiction.
K1239	Convent, Monastery, Rectory, Other Religious Group Quarters	Potential Living Quarters	Y	N	Y	One or more structures intended for use as a residence for those having a religious vocation.
K1241	Sorority, Fraternity, or College Dormitory	Potential Living Quarters	N	N	Y	One or more structures associated with a social or educational organization that serve as living quarters for college students.
K2100	Governmental	Workplaces	N	N	Y	A place where employees are employed in federal, state, local, or tribal government.
K2110	Military Installation	Governmental	Y	N	Y	An area owned and/or occupied by the Department of Defense for use by a branch of the armed forces (such as the Army, Navy, Air Force, Marines, or Coast Guard), or a state owned area for the use of the National Guard.
K2146	Community Center	Governmental	Y	N	Y	A meeting place used by members of a community for social, cultural, or recreational purposes.

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
K2165	Government Center	Governmental	Y	N	Y	A place used by members of government (either federal, state, local, or tribal) for administration and public business.
K2167	Convention Center	Governmental	Y	N	Y	An exhibition hall or conference center with enough open space to host public and private business and social events.
K2180	Park	Governmental	N	N	Y	Parkland defined and administered by federal, state, and local governments.
K2181	National Park Service Land	Park	Y	N	Y	Area—National parks, National Monuments, and so forth—under the jurisdiction of the National Park Service.
K2182	National Forest or Other Federal Land	Park	Y	N	Y	Land under the management and jurisdiction of the federal government, specifically including areas designated as National Forest, and excluding areas under the jurisdiction of the National Park Service.
K2183	Tribal Park, Forest, or Recreation Area	Park	Y	N	Y	A place or area set aside for recreation or preservation of a cultural or natural resource and under the administration of an American Indian tribe.
K2184	State Park, Forest, or Recreation Area	Park	Y	N	Y	A place or area set aside for recreation or preservation of a cultural or natural resource and under the administration of a state government.
K2185	Regional Park, Forest, or Recreation Area	Park	Y	N	Y	A place or area set aside for recreation or preservation of a cultural or natural resource and under the administration of a regional government.
K2186	County Park, Forest, or Recreation Area	Park	Y	N	Y	A place or area set aside for recreation or preservation of a cultural or natural resource and under the administration of a county government.
K2187	County Subdivision Park, Forest, or Recreation Area	Park	Y	N	Y	A place or area set aside for recreation or preservation of a cultural or natural resource and under the administration of a minor civil division (town/township) government.
K2188	Incorporated Place Park, Forest, or Recreation Area	Park	Y	N	Y	A place or area set aside for recreation or preservation of a cultural or natural resource and under the administration of a municipal government.
K2189	Private Park, Forest, or Recreation Area	Park	Y	N	Y	A privately owned place or area set aside for recreation or preservation of a cultural or natural resource.
K2190	Other Park, Forest, or Recreation Area (quasi-public, independent park, commission, etc.)	Park	Y	N	Y	A place or area set aside for recreation or preservation of a cultural or natural resource and under the administration of some other type of government or agency such as an independent park authority or commission.
K2191	Post Office	Governmental	Y	N	N	An official facility of the U.S. Postal Service used for processing and distributing mail and other postal material.
K2193	Fire Department	Governmental	Y	N	N	Fire Department.
K2194	Police Station	Governmental	Y	N	N	Police Station.
K2195	Library	Governmental	Y	N	N	Library.

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
K2196	City/Town Hall	Governmental	Y	N	N	City/Town Hall.
K2300	Commercial Workplace	Workplaces	N	N	Y	A place of employment for wholesale, retail, or other trade.
K2361	Shopping Center or Major Retail Center	Commercial Workplace	N	N	Y	A group of retail establishments within a planned subdivision sharing a common parking area.
K2362	Industrial Building or Industrial Park	Commercial Workplace	N	N	Y	One or more manufacturing establishments within an area zoned for fabrication, construction, or other similar trades.
K2363	Office Building or Office Park	Commercial Workplace	N	N	Y	One or more structures housing employees performing business, clerical, or professional services.
K2364	Farm/Vineyard/Winery/Orchard	Commercial Workplace	N	N	Y	An agricultural establishment where crops are grown and/or animals are raised, usually for food.
K2366	Other Employment Center	Commercial Workplace	N	N	Y	A place of employment not elsewhere classified or of unknown type.
K2400	Transportation Terminal	Workplaces	Y	N	Y	A facility where one or more modes of transportation can be accessed by people or for the shipment of goods; examples of such a facility include marine terminal, bus station, train station, airport and truck warehouse.
K2424	Marina	Transportation Terminal	N	N	Y	A place where privately owned, light-craft are moored.
K2432	Pier/Dock	Transportation Terminal	N	Y	Y	A platform built out from the shore into the water and supported by piles. This platform may provide access to ships and boats, or it may be used for recreational purposes.
K2451	Airport or Airfield	Transportation Terminal	Y	Y	Y	A manmade facility maintained for the use of aircraft. [including airstrip, landing field and landing strip]
K2452	Train Station, Trolley or Mass Transit Rail Station	Transportation Terminal	Y	N	Y	A place where travelers can board and exit rail transit lines, including associated ticketing, freight, and other commercial offices.
K2453	Bus Terminal	Transportation Terminal	Y	N	Y	A place where travelers can board and exit mass motor vehicle transit, including associated ticketing, freight, and other commercial offices.
K2454	Marine Terminal	Transportation Terminal	Y	N	Y	A place where travelers can board and exit water transit or where cargo is handled, including associated ticketing, freight, and other commercial offices.
K2455	Seaplane Anchorage	Transportation Terminal	Y	N	Y	A place where an airplane equipped with floats for landing on or taking off from a body of water can debark and load.
K2456	Airport—Intermodal Transportation Hub/Terminal	Transportation Terminal	Y	N	Y	A major air transportation facility where travelers can board and exit airplanes and connect with other (i.e. non-air) modes of transportation.
K2457	Airport—Statistical Representation	Transportation Terminal	N	N	Y	The area of an airport adjusted to include whole 2000 census blocks used for the delineation of urban areas.
K2458	Park and Ride Facility/Parking Lot	Transportation Terminal	Y	N	Y	A place where motorists can park their cars and transfer to other modes of transportation.

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
K2459	Runway/Taxiway	Transportation Terminal	Y	Y	Y	A fairly level and usually paved expanse used by airplanes for taking off and landing at an airport.
K2460	Helicopter Landing Pad	Transportation Terminal	Y	N	Y	A fairly level and usually paved expanse used by helicopters for taking off and landing.
K2540	University or College	Other Workplace	Y	N	Y	A building or group of buildings used as an institution for post-secondary study, teaching, and learning. [including seminary]
K2543	School or Academy	Other Workplace	Y	N	Y	A building or group of buildings used as an institution for preschool, elementary or secondary study, teaching, and learning. [including elementary school and high school]
K2545	Museum, Visitor Center, Cultural Center, or Tourist Attraction	Other Workplace	Y	N	Y	An attraction of historical, cultural, educational or other interest that provides information or displays artifacts.
K2561	Golf Course	Other Workplace	Y	N	Y	A place designed for playing golf.
K2564	Amusement Center	Other Workplace	N	N	Y	A facility that offers entertainment, performances or sporting events. Examples include arena, auditorium, theater, stadium, coliseum, race course, theme park, fairgrounds and shooting range.
K2582	Cemetery	Other Workplace	Y	N	Y	A place or area for burying the dead. [including burying ground and memorial garden]
K2586	Zoo	Other Workplace	Y	N	Y	A facility in which terrestrial and/or marine animals are confined within enclosures and displayed to the public for educational, preservation, and research purposes.
K3544	Place of Worship	Other Workplace	Y	N	Y	A sanctified place or structure where people gather for religious worship; examples include church, synagogue, temple, and mosque.
L4010	Pipeline	Miscellaneous Linear Features	N	Y	N	A long tubular conduit or series of pipes, often underground, with pumps and valves for flow control, used to transport fluid (e.g., crude oil, natural gas), especially over great distances.
L4020	Powerline	Miscellaneous Linear Features	N	Y	N	One or more wires, often on elevated towers, used for conducting high-voltage electric power.
L4031	Aerial Tramway/Ski Lift	Miscellaneous Linear Features	N	Y	N	A conveyance that transports passengers or freight in carriers suspended from cables and supported by a series of towers.
L4040	Conveyor	Miscellaneous Linear Features	N	Y	N	A mechanical apparatus that uses a moving belt to transport items from one place to another.
L4110	Fence Line	Miscellaneous Linear Features	N	Y	N	A man-made barrier enclosing or bordering a field, yard, etc., usually made of posts and wire or wood, used to prevent entrance, to confine, or to mark a boundary.
L4121	Ridge Line	Miscellaneous Linear Features	N	Y	N	The line of highest elevation along a ridge.
L4125	Cliff/Escarpment	Miscellaneous Linear Features	N	Y	N	A very steep or vertical slope. [including bluff, crag, head, headland, nose, palisades, precipice, promontory, rim and rimrock]

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
L4130	Point-to-Point Line	Miscellaneous Linear Features	N	Y	N	A line defined as beginning at one location point and ending at another, both of which are in sight.
L4140	Property/Parcel Line (Including PLSS)	Miscellaneous Linear Features	N	Y	N	This feature class may denote a nonvisible boundary of either public or private lands (e.g., a park boundary) or it may denote a Public Land Survey System or equivalent survey line.
L4165	Ferry Crossing	Miscellaneous Linear Features	N	Y	N	The route used to carry or convey people or cargo back and forth over a waterbody in a boat.
R1011	Railroad Feature (Main, Spur, or Yard)	Rail Features	N	Y	N	A line of fixed rails or tracks that carries mainstream railroad traffic. Such a rail line can be a main line or spur line, or part of a rail yard.
R1051	Carline, Streetcar Track, Monorail, Other Mass Transit Rail	Rail Features	N	Y	N	Mass transit rail lines (including lines for rapid transit, monorails, streetcars, light rail, etc.) that are typically inaccessible to mainstream railroad traffic and whose tracks are not part of a road right-of-way.
R1052	Cog Rail Line, Incline Rail Line, Tram	Rail Features	N	Y	N	A special purpose rail line for climbing steep grades that is typically inaccessible to mainstream railroad traffic. Note that aerial tramways and streetcars (which may also be called "trams") are accounted for by other MTFCCs and do not belong in R1052.
S1100	Primary Road	Road/Path Features	N	Y	N	Primary roads are generally divided, limited-access highways within the interstate highway system or under state management, and are distinguished by the presence of interchanges. These highways are accessible by ramps and may include some toll highways.
S1200	Secondary Road	Road/Path Features	N	Y	N	Secondary roads are main arteries, usually in the U.S. Highway, State Highway or County Highway system. These roads have one or more lanes of traffic in each direction, may or may not be divided, and usually have at-grade intersections with many other roads and driveways. They often have both a local name and a route number.
S1400	Local Neighborhood Road, Rural Road, City Street	Road/Path Features	N	Y	N	Generally a paved non-arterial street, road, or byway that usually has a single lane of traffic in each direction. Roads in this feature class may be privately or publicly maintained. Scenic park roads would be included in this feature class, as would (depending on the region of the country) some unpaved roads.
S1500	Vehicular Trail (4WD)	Road/Path Features	N	Y	N	An unpaved dirt trail where a four-wheel drive vehicle is required. These vehicular trails are found almost exclusively in very rural areas. Minor, unpaved roads usable by ordinary cars and trucks belong in the S1400 category.
S1630	Ramp	Road/Path Features	N	Y	N	A road that allows controlled access from adjacent roads onto a limited access highway, often in the form of a cloverleaf interchange. These roads are unaddressable.

MTFCC	FEATURE CLASS	SUPERCLASS	POINT	LINEAR	AREAL	FEATURE CLASS DESCRIPTION
S1640	Service Drive usually along a limited access highway	Road/Path Features	N	Y	N	A road, usually paralleling a limited access highway, that provides access to structures along the highway. These roads can be named and may intersect with other roads.
S1710	Walkway/Pedestrian Trail	Road/Path Features	N	Y	N	A path that is used for walking, being either too narrow for or legally restricted from vehicular traffic.
S1720	Stairway	Road/Path Features	N	Y	N	A pedestrian passageway from one level to another by a series of steps.
S1730	Alley	Road/Path Features	N	Y	N	A service road that does not generally have associated addressed structures and is usually unnamed. It is located at the rear of buildings and properties and is used for deliveries.
S1740	Private Road for service vehicles (logging, oil fields, ranches, etc.)	Road/Path Features	N	Y	N	A road within private property that is privately maintained for service, extractive, or other purposes. These roads are often unnamed.
S1750	Internal U.S. Census Bureau use	Road/Path Features	N	Y	N	Internal U.S. Census Bureau use.
S1780	Parking Lot Road	Road/Path Features	N	Y	N	The main travel route for vehicles through a paved parking area.
S1820	Bike Path or Trail	Road/Path Features	N	Y	N	A path that is used for manual or small, motorized bicycles, being either too narrow for or legally restricted from vehicular traffic.
S1830	Bridle Path	Road/Path Features	N	Y	N	A path that is used for horses, being either too narrow for or legally restricted from vehicular traffic.
S2000	Road Median	Road/Path Features	N	N	Y	The unpaved area or barrier between the-carriageways of a divided road.
P0001	Nonvisible Linear Legal/Statistical Boundary	Bounding Edges	N	Y	N	A legal/statistical boundary line that does not correspond to a shoreline or other visible feature on the ground.
P0002	Perennial Shoreline	Bounding Edges	N	Y	N	The more-or-less permanent boundary between land and water for a water feature that exists year-round.
P0003	Intermittent Shoreline	Bounding Edges	N	Y	N	The boundary between land and water (when water is present) for a water feature that does not exist year-round.
P0004	Other non-visible bounding Edge (e.g., Census water boundary, boundary of an areal feature)	Bounding Edges	N	Y	N	A bounding Edge that does not represent a legal/statistical boundary, and does not correspond to a shoreline or other visible feature on the ground. Many such Edges bound area landmarks, while many others separate water features from each other (e.g., where a bay meets the ocean).