2013 TIGER Geodatabase Record Layouts

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1 Introduction

The 2013 TIGER Geodatabases are extracts of selected nation-based and state-based geographic and cartographic information from the U.S. Census Bureau's Master Address File/Topologically Integrated Geographic Encoding and Referencing (MAF/TIGER) database. The geodatabases include feature class layers of information for the fifty states, the District of Columbia, Puerto Rico, and the Island areas (American Samoa, the Commonwealth of the Northern Mariana Islands, Guam, and the United States Virgin Islands). The geodatabases do not contain any sensitive data. The 2013 TIGER Geodatabases are designed for use with Esri's ArcGIS.

Please refer to the 2013 TIGER/Line Shapefile Technical Documentation for additional information including definitions and metadata.

Questions about these files should be directed to GEO.TIGER@census.gov or (301) 763-1128.

2 Legal Disclaimer

No warranty, expressed or implied, is made with regard to the accuracy of the data in the TIGER Geodatabases, and no liability is assumed by the United States Government in general, or the Census Bureau specifically, as to the positional or attribute accuracy of the data. The boundary information in the TIGER Geodatabases is for statistical data collection and tabulation purposes only. Their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement and they are not legal land descriptions.

3 Address Ranges National Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_addr.gdb Layers in Geodatabase

Address Ranges

This geodatabase is a complete inventory of all official address ranges in the nation.

3.1 Address Ranges

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. This field will only be populated if the value is 'I' and the address range is an imputed value calculated by the Census Bureau at a split point. If the value is anything other than 'I', the field shall be left blank.
ТОТҮР	1	String	To address range end type. This field will only be populated if the value is 'I' and the address range is an imputed value calculated by the Census Bureau at a split point. If the value is anything other than 'I', the field shall be left blank.
ARID	22	String	Address range identifier
MTFCC	5	String	MAF/TIGER feature class code

4 American Indian Area Related Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_aiarelated.gdb

The Geodatabase name is: tigab_2015_a_as_anareratea:gas					
Layers in Geodatabase					
American Indian/Alaska Native/Native Hawaiian Area					
Alaska Native Regional Corporation					
Tribal Subdivision					
Tribal Census Tract					
Tribal Block Group					

This geodatabase contains multiple nation-based layers reflecting American Indian Area geography.

4.1 American Indian/Alaska Native/Native Hawaiian Area

Field	Length	Type	Description
AIANNHNS	8	String	Current American Indian/Alaska Native/Native Hawaiian Area ANSI code
GEOID	5	String	American Indian/Alaska Native/Native Hawaiian Area identifier; a concatenation of Current American Indian/Alaska Native/Native Hawaiian Area census code and American Indian/Alaska Native/Native Hawaiian Area reservation/statistical area or off-reservation trust land Hawaiian home land indicator
NAMELSAD	100	String	Current name and the translated legal/statistical area description for American Indian/Alaska Native/Native Hawaiian Area
CLASSFP	2	String	Current class code
СОМРТҮР	1	String	Current American Indian/Alaska Native/Native Hawaiian Area reservation/statistical area or off- reservation trust land Hawaiian home 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
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

4.2 Alaska Native Regional Corporation

Field	Length	Type	Description
I ANKUNA TARAH MINING T		String	Current Alaska Native Regional Corporation ANSI code
GEOID 7 String		String	Alaska Native Regional Corporation identifier; a concatenation of Current state FIPS code and Alaska Native Regional Corporation code
NAMELSAD 100 String		String	Current name and the translated legal/statistical area description code for Alaska Native Regional Corporation
ALAND	14	Number	Current land area
AWATER 14 Number		Number	Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON 12 String		String	Current longitude of the internal point

4.3 Tribal Subdivision

Field	Length	Type	Description
TRSUBNS	8	String	Current American Indian Tribal Subdivision ANSI code
GEOID	7	String	Current tribal subdivision code: a concatenation of current American Indian/Alaska Native/Native Hawaiian area code and tribal subdivision code
NAMELSAD 100 String		String	Current name and the translated legal/statistical area description code for American Indian Tribal Subdivision
FUNCSTAT	1	String	Current functional status
ALAND	14	Number	Current land area
AWATER	ER 14 Number		Current water area
INTPTLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

4.4 Tribal Census Tract

Field	Length	Type	Description
GEOID	10	String	Tribal census tract identifier; a concatenation of the American Indian/Alaska Native/Native Hawaiian area census code and tribal census tract code
NAMELSAD	100	String	Current name and the translated legal/statistical area description for tribal census tract
ALAND	14	Number	Current land area
AWATER	14	Number	Current water area
INTPLAT	11	String	Current latitude of the internal point
INTPTLON	12	String	Current longitude of the internal point

4.5 Tribal Block Group

Field	Length	Type	Description
GEOID	11	String	Current nation-based tribal census block group code; a concatenation of Current American Indian/Alaska Native/Native Hawaiian Area code, tribal census tract number, and tribal block group number
NAMELSAD	100	String	Current translated legal/statistical area description code and the tribal census block group number (e.g., 'Tribal Block Group 1')
ALAND 14 Number		Number	Current land area
AWATER 14 N		Number	Current water area
INTPLAT 11 String		String	Current latitude of the internal point
INTPTLON 12 String		String	Current longitude of the internal point

5 Areal Hydrography National Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_areawater.gdb

Layers in Geodatabase
Areal Hydrography

This geodatabase contains all areal hydrography for the nation.

5.1 Areal Hydrography

Field	Length	Type	Description
ANSICODE	8	String	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 with a space between each expanded text field
MTFCC	5	String	MAF/TIGER Feature Class Code
ALAND	14	Number	Land area
AWATER	14	Number	Water area
INTPTLAT	11	String	Latitude of the internal point
INTPTLON	12	String	Longitude of the internal point

6 Census Blocks Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_block.gdb

Layers in Geodatabase	
Block	

This geodatabase contains all census blocks for the nation.

6.1 Block

Field	Length	Type	Description
GEOID	16	String	Current nation-based block code; a concatenation of state FIPS code, county FIPS code, census tract code, and tabulation block number
SUFFIX	1	String	Current census block suffix 1
NAME	11	String	Current tabulation block name; a concatenation of 'Block', the current tabulation block number, and the block suffix 1 (e.g. 'Block 1025A')
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

7 Edges (Lines) National Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_edges.gdb

Layers in Geodatabase

All Lines

This is a nation-based geodatabase featuring all linear edges in the nation.

7.1 Edges

Field	Length	Type	Description
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; display name.
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; SIDE=L
LTOADD	12	String	To House Number associated with the most inclusive address range on the left side of the edge; SIDE=L
RFROMADD	12	String	From House Number associated with the most inclusive address range on the right side of the edge; SIDE=R
RTOADD	12	String	To House Number associated with the most inclusive address range on the right side of the edge; SIDE=R
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	Leftoffset flag
OFFSETR	1	String	Rightoffset flag
TNIDF	10	Integer	From TIGER node identifier
TNIDT	10	Integer	To TIGER node identifier
PREQUAL	3	String	Expanded text for prefix qualifier (as available)
PREDIR	2	String	Expanded text for prefix direction (as available)

Field	Length	Type	Description
PRETYP	14	String	Expanded text for prefix type (as available)
NAME	100	String	Base name
SUFTYP	14	String	Expanded text for suffix type (as available)
SUFDIR	2	String	Expanded text for suffix direction (as available)
SUFQUAL	3	String	Expanded text for suffix qualifier (as available)

8 Legislative Areas National Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_legislative.gdb

Layers in Geodatabase				
Congressional Districts				
State Legislative Districts - Upper				
State Legislative Districts - Lower				
Voting Districts				

This geodatabase contains multiple nation-based layers reflecting legislative areas.

8.1 Congressional Districts

Field	Length	Type	Description
GEOID	4	String	Congressional district identifier; a concatenation of current state FIPS code and the congressional district code
NAMELSAD	41	String	Current name and the translated legal/statistical area description for congressional district
CDSESSN	3	String	Congressional session 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

8.2 State Legislative Districts - Upper

Field	Length	Type	Description
GEOID	5	String	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)
LSY	4	String	Legislative session year
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

8.3 State Legislative Districts - Lower

Field	Length	Type	Description
GEOID	5	String	State legislative district lower chamber identifier; a concatenation of the state FIPS code and state legislative district lower chamber code
NAMELSAD	100	String	Name and the translated legal/statistical area description for state legislative district lower chamber
LSY	4	String	Legislative session year
ALAND	14	Number	Land area
AWATER	14	Number	Water area
INTPTLAT	11	String	Latitude of the internal point
INTPTLON	12	String	Longitude of the internal point

8.4 Voting Districts

Field	Length	Type	Description
GEOID	11	String	Voting district identifier; a concatenation of the state FIPS code, county FIPS code, and voting district code
VTDI	1	String	2010 Census voting district indicator
NAMELSAD10	100	String	2010 Census name and the translated legal/statistical area description for voting district
LSAD10	2	String	2010 Census legal/statistical area description code for voting district
ALAND10	14	Number	2010 Census land area
AWATER10	14	Number	2010 Census water area
INTPTLAT10	11	String	2010 Census latitude of the internal point
INTPTLON10	12	String	2010 Census longitude of the internal point

9 Linear Hydrography National Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_linearwater.gdb

Layers in Geodatabase				
Linear Hydrography				

This geodatabase contains all linear hydrography for the nation.

9.1 Linear Hydrography

Field	Length	Type	Description
ANSICODE	8	String	Official code for use by federal agencies for data transfer and dissemination, if applicable
LINEARID	22	String	Linear 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
ARTPATH	1	String	Artificial path flag
MTFCC	5	String	MAF/TIGER feature class code

10 National Nation-Level Geography Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_nationgeo.gdb

Layers in Geodatabase				
5-Digit ZIP Code Tabulation Area				
Combined New England City and Town Area				
Combined Statistical Area				
Core Based Statistical Area				
Metropolitan Division				
New England City and Town Area				
New England City and Town Area Division				
State				
Urban Area				

This geodatabase contains multiple nation-based layers reflecting the selected geography.

10.1 5-Digit ZCTA

Field	Length	Type	Description
GEOID	5	String	5-digit ZIP Code Tabulation Area identifier
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

10.2 Combined New England City and Town Area

Field	Length	Type	Description
GEOID	3	String	Combined New England city and town area identifier, combined New England city and town area code
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for combined New England city and town area
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

10.3 Combined Statistical Area

Field	Length	Type	Description
GEOID	3	String	Combined statistical area identifier, combined statistical area code
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for combined statistical area
LSAD	2	String	Current legal/statistical area description code for combined statistical area
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

10.4 Core Based Statistical Area

Field	Length	Type	Description
GEOID	5	String	Metropolitan statistical area/micropolitan statistical area identifier; metropolitan statistical area/micropolitan statistical area code
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for metropolitan statistical area/micropolitan statistical area
MEMI	1	String	Current metropolitan/micropolitan status indicator
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

10.5 Metropolitan Division

Field	Length	Type	Description
GEOID	10	String	Metropolitan division identifier; a concatenation of metropolitan statistical area/micropolitan statistical area code and metropolitan division code
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for metropolitan division
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

10.6 England City and Town Area

Field	Length	Type	Description
GEOID	5	String	New England city and town area identifier; New England city and town area code
NAMELSAD	100	String	Current name and the translated 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
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

10.7 New England City and Town Area Division

Field	Length	Type	Description
GEOID	10	String	New England city and town area division identifier; a concatenation of New England city and town area code and New England city and town area division code
NAMELSAD	100	String	Current name and the translated legal/statistical area description for New England city and town area division
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

10.8 State

Field	Length	Type	Description
STATENS	8	String	Current state ANSI code
GEOID	2	String	State idenitifer; state FIPS code
STUSPS	2	Chrima	Current United States Postal Service state
310373	2	String	abbreviation
NAME	100	String	Current state name
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

10.9 Urban Area

Field	Length	Type	Description
GEOID	5	String	Urban Area identifier, Urban Area code
NAMELSAD	100	String	Name and the translated legal/statistical area description code for urban area
UATYP	1	String	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

11 National Sub-State Geography Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_substategeo.gdb

Layers in Geodatabase
Block Group
Census Designated Place
Census Tract
Consolidated City
County
County Subdivision
Incorporated Place
State

This geodatabase contains multiple nation-based layers reflecting the selected geography.

11.1 Block Group

Field	Length	Type	Description
GEOID	12	String	Census block group identifier; a concatenation of the current state FIPS code, county FIPS code, census tract code, and block group number
NAMELSAD	13	String	Current translated legal/statistical area description and the block group number
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

11.2 Census Designated Place

Field	Length	Type	Description
PLACENS	8	String	Current place ANSI code
GEOID	7	String	Place identifier; a concatenation of current state FIPS code and place FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description for place
CLASSFP	2	String	Current FIPS 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

11.3 Census Tract

Field	Length	Type	Description
GEOID	11	String	Current nation-based census tract identifier; a concatenation of current state FIPS code, county FIPS code, and census tract number
NAMELSAD	20	String	Current name and the translated legal/statistical area description code for census tract
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

11.4 Consolidated City (selected states only)

Field	Length	Type	Description
CONCTYNS	8	String	Current consolidated city ANSI code
GEOID	7	String	Consolidated city identifier; a concatenation of current state FIPS code and consolidated city FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for consolidated city
CLASSFP	2	String	Current FIPS 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

11.5 County

Field	Length	Type	Description
COUNTYNS	8	String	Current county ANSI code
GEOID	5	String	Current county identifier; a concatenation of current state FIPS code and county FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for county
CLASSFP	2	String	Current 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

11.6 County Subdivision

Field	Length	Type	Description
COUSUBNS	8	String	Current county subdivision ANSI code
GEOID	10	String	Current county subdivision identifier; a concatenation of current state FIPS code, county FIPS code, and county subdivision FIPS code.
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for county subdivision
CLASSFP	2	String	Current 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

11.7 Incorporated Place

Field	Length	Type	Description
PLACENS	8	String	Current place ANSI code
GEOID	7	String	Place identifier; a concatenation of current state FIPS code and place FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description for place
CLASSFP	2	String	Current FIPS 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

11.8 State

Field	Length	Type	Description
STATENS	8	String	Current state ANSI code
GEOID	2	String	State idenitifer; state FIPS code
STUSPS	2	String	Current United States Postal Service state abbreviation
NAME	100	String	Current state name
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

12 Rails National Geodatabase

The Geodatabase name is: TLGDB_2013_a_us_RAILS.gdb

	Layers in Geodatabase		
Rails			

This geodatabase contains all rail for the nation.

12.1 Rails

Field	Length	Type	Description
LINEARID	22	String	Linear feature 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

13 Roads National Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_roads.gdb Layers in Geodatabase

Roads

This geodatabase contains all roads in the nation.

13.1 Roads

Field	Length	Type	Description
LINEARID	22	String	Linear feature 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
RTTYP	1	String	Route type code
MTFCC	5	String	MAF/TIGER feature class code
PREQUAL	3	String	Expanded text for prefix qualifier (as available)
PREDIR	2	String	Expanded text for prefix direction (as available)
PRETYP	14	String	Expanded text for prefix type (as available)
NAME	100	String	Base name
SUFTYP	14	String	Expanded text for suffix type (as available)
SUFDIR	2	String	Expanded text for suffix direction (as available)
SUFQUAL	3	String	Expanded text for suffix qualifier (as available)

14 School Districts Geodatabase

The Geodatabase name is: tlgdb_2013_a_us_school.gdb

Layers in Geodatabase
School District - Elementary
School District - Secondary
School District - Unified
State

This geodatabase contains multiple nation-based layers reflecting school district boundaries.

14.1 School District - Elementary

Field	Length	Type	Description
GEOID	7	String	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
LOGRADE	2	String	Current lowest grade covered by school district
HIGRADE	2	String	Current highest grade covered by school district
SDTYP	1	String	Current school district 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

14.2 School District - Secondary

Field	Length	Type	Description
GEOID	7	String	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
LOGRADE	2	String	Current lowest grade covered by school district
HIGRADE	2	String	Current highest grade covered by school district
SDTYP	1	String	Current school district 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

14.3 School District - Unified

Field	Length	Type	Description
GEOID	7	String	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
LOGRADE	2	String	Current lowest grade covered by school district
HIGRADE	2	String	Current highest grade covered by school district
SDTYP	1	String	Current school district 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

14.4 State

Field	Length	Type	Description
STATENS	8	String	Current state ANSI code
GEOID	2	String	State idenitifer; state FIPS code
STUSPS	2	String	Current United States Postal Service state abbreviation
NAME	100	String	Current state name
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

15 State-based Geodatabase

The Geodatabase name is: $tlgdb_2013_a < xx > - < st > .gdb$ Where $xx = state\ FIPS\ code\ and\ st = state\ USPS\ abbreviation$

Layers in Geodatabase			
Block			
Block Group			
Census Designated Place			
Census Tract			
Consolidated City			
County			
County Subdivision			
Incorporated Place			

These geodatabases contain multiple layers reflecting the selected geography for each state.

15.1 Block

Field	Length	Type	Description
GEOID	16	String	Current nation-based block code; a concatenation of state FIPS code, county FIPS code, census tract code, and tabulation block number
SUFFIX	1	String	Current census block suffix 1
NAME	11	String	Current tabulation block name; a concatenation of 'Block', the current tabulation block number, and the block suffix 1 (e.g. 'Block 1025A')
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

15.2 Block Group

Field	Length	Type	Description
GEOID	12	String	Census block group identifier; a concatenation of the current state FIPS code, county FIPS code, census tract code, and block group number
NAMELSAD	13	String	Current translated legal/statistical area description and the block group number
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

15.3 Census Designated Place

Field	Length	Type	Description
PLACENS	8	String	Current place ANSI code
GEOID	7	String	Place identifier; a concatenation of current state FIPS code and place FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description for place
CLASSFP	2	String	Current FIPS 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

15.4 Census Tract

Field	Length	Type	Description
GEOID	11	String	Current nation-based census tract identifier; a concatenation of current state FIPS code, county FIPS code, and census tract number
NAMELSAD	20	String	Current name and the translated legal/statistical area description code for census tract
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

15.5 Consolidated City (selected states only)

Field	Length	Type	Description
CONCTYNS	8	String	Current consolidated city ANSI code
GEOID	7	String	Consolidated city identifier; a concatenation of current state FIPS code and consolidated city FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for consolidated city
CLASSFP	2	String	Current FIPS 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

15.6 County

Field	Length	Type	Description
COUNTYNS	8	String	Current county ANSI code
GEOID	5	String	Current county identifier; a concatenation of current state FIPS code and county FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for county
CLASSFP	2	String	Current 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

15.7 County Subdivision

Field	Length	Type	Description
COUSUBNS	8	String	Current county subdivision ANSI code
GEOID	10	String	Current county subdivision identifier; a concatenation of current state FIPS code, county FIPS code, and county subdivision FIPS code.
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for county subdivision
CLASSFP	2	String	Current 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

15.8 Incorporated Place

Field	Length	Type	Description
PLACENS	8	String	Current place ANSI code
GEOID	7	String	Place identifier; a concatenation of current state FIPS code and place FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description for place
CLASSFP	2	String	Current FIPS 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

16 Puerto Rico Geodatabase

The Geodatabase name is: tlgdb_2013_a_72_pr.gdb

Layers in Geodatabase				
Block				
Block Group				
Census Designated Place				
Census Tract				
County				
County Subdivision				
Incorporated Place				
Subminor Civil Division				

This geodatabase contains multiple layers reflecting the selected geography for Puerto Rico.

16.1 Block

Field	Length	Type	Description
GEOID	16	String	Current nation-based block code; a concatenation of state FIPS code, county FIPS code, census tract code, and tabulation block number
SUFFIX	1	String	Current census block suffix 1
NAME	11	String	Current tabulation block name; a concatenation of 'Block', the current tabulation block number, and the block suffix 1 (e.g. 'Block 1025A')
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

16.2 Block Group

Field	Length	Type	Description
GEOID	12	String	Census block group identifier; a concatenation of the current state FIPS code, county FIPS code, census tract code, and block group number
NAMELSAD	13	String	Current translated legal/statistical area description and the block group number
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

16.3 Census Designated Place

Field	Length	Type	Description
PLACENS	8	String	Current place ANSI code
GEOID	7	String	Place identifier; a concatenation of current state FIPS code and place FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description for place
CLASSFP	2	String	Current FIPS 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

16.4 Census Tract

Field	Length	Type	Description
GEOID	11	String	Current nation-based census tract identifier; a concatenation of current state FIPS code, county FIPS code, and census tract number
NAMELSAD	20	String	Current name and the translated legal/statistical area description code for census tract
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

16.5 County

Field	Length	Type	Description
COUNTYNS	8	String	Current county ANSI code
GEOID	5	String	Current county identifier; a concatenation of current state FIPS code and county FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for county
CLASSFP	2	String	Current 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

16.6 County Subdivision

Field	Length	Type	Description
COUSUBNS	8	String	Current county subdivision ANSI code
GEOID	10	String	Current county subdivision identifier; a concatenation of current state FIPS code, county FIPS code, and county subdivision FIPS code.
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for county subdivision
CLASSFP	2	String	Current 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

16.7 Incorporated Place

Field	Length	Type	Description
PLACENS	8	String	Current place ANSI code
GEOID	7	String	Place identifier; a concatenation of current state FIPS code and place FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description for place
CLASSFP	2	String	Current FIPS 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

16.8 Subminor Civil Division

Field	Length	Type	Description
SUBMCDNS	8	String	Current subminor civil division ANSI code
GEOID	15	String	SubMinor civil division identifier; a concatenation of current state FIPS code, county FIPS code, county subdivision FIPS code, and subminor civil division FIPS code
NAMELSAD	100	String	Current name and the translated legal/statistical area description code for subminor civil division
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