

# GIS Code Book: New York City 2010 Census Tract Metrics

Geospatial Measures from the 2006-2010 American Community Survey (ACS): Variable Data Dictionary

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# **Social Environment Variables**



# ACS 2006-2010 Variables (5-Year Estimates)

Census Tract ACS 2006-2010 variables were acquired from Social Explorer (www.socialexplorer.com) at the 2010 Census Tract unit or level of geography. The original census variable names were slightly modified in order to provide a systematic naming and to provide an indicator of the type of variable being provided. The ACS census variable names use the following naming convention:

- Variables are prefixed with 1 value, where "\*\* equals:
  - $\circ$  **t10** = tracts, 2010

2 Variables are suffixed with 1 of 5 values, where 'x' equals:

c = count
 p = percent
 d = density (highlighted in purple text)
 a = average (highlighted in blue text)
 m = median (highlighted in red text)

♠ Please note that there are very few *average* and *median* variables provided, which is why they have been highlighted in colored text for easy identification. Any *count* variable also has a corresponding *percent* variable. Only one *density* variable is provided, and that is *population density* (\*\*\_001001d).

\*\*\_ctcnt - Count of unique census tracts intersecting each neighborhood definition.

# 1. Total Population

Universe: Total Population

Name: T1 Variables:

\*\*\_001001x: Total Population

\*\*\_001001dx: Total Population Density (\*\*\_001001c / \*\*\_lndkm2)

#### 2. Sex

Universe: Total Population

Name: T4 Variables:

\*\*\_004001x: Total Population:

\*\*\_004002x: Male \*\* 004003x: Female

#### 3. Sex by Age

Universe: Total Population

Name: T5 Variables:

\*\*\_005001x: Total Population:

\*\*\_005002x: Male:

\*\*\_005003x: Under 5 Years \*\*\_005004x: 5 to 9 Years \*\*\_005005x: 10 to 14 Years \*\*\_005006x: 15 to 17 Years \*\*\_005007x: 18 to 24 Years \*\* 005008x: 25 to 34 Years \*\*\_005009x: 35 to 44 Years \*\*\_005010x: 45 to 54 Years \*\*\_005011x: 55 to 64 Years \*\* 005012x: 65 to 74 Years \*\*  $_{005013x}$ : 75 to 84 Years \*\* 005014x: 85 Years and over \*\* 005015x: Female: Under 5 Years \*\* 005016x: \*\* 005017x: 5 to 9 Years \*\* 005018x: 10 to 14 Years \*\*\_005019x: 15 to 17 Years \*\*\_005020x: 18 to 24 Years \*\* 005021x: 25 to 34 Years 35 to 44 Years \*\* 005022x: \*\* 005023x: 45 to 54 Years \*\*\_005024x: 55 to 64 Years \*\* 005025x: 65 to 74 Years \*\* 005026x: 75 to 84 Years \*\*\_005027x: 85 Years and over

#### 4. Race

Universe: Total Population

Name: T13 Variables:

\*\*\_013003x: Black or African American Alone

\*\*\_013004x: American Indian and Alaska Native Alone

\*\*\_013005x: Asian Alone

\*\*\_013006x: Native Hawaiian and Other Pacific Islander Alone

\*\*\_013007x: Some Other Race Alone \*\*\_013008x: Two or more races

# 5. Hispanic or Latino by Race

Universe: Total Population

Name: T14 Variables:

\*\*\_014001x: Total Population

\*\*\_014002x: Not Hispanic or Latino:

\*\* **014003x**: White Alone

\*\*\_014004x: Black or African American Alone

\*\* 014005x: American Indian and Alaska Native Alone

\*\*\_**014006x**: Asian Alone

\*\*\_014007x: Native Hawaiian and Other Pacific Islander Alone

\*\*\_014008x: Some Other Race Alone \*\*\_014009x: Two or more races \*\*\_014010x: Hispanic or Latino:

\*\***\_014011x**: White Alone

\*\* **014012x**: Black or African American Alone

\*\*\_014013x: American Indian and Alaska Native Alone

\*\*\_**014014x**: Asian Alone

\*\*\_014015x: Native Hawaiian and Other Pacific Islander Alone

\*\*\_014016x: Some Other Race Alone \*\* 014017x: Two or more races

### 6. Households by Household Type

Universe: Households

Name: T17 Variables:

\*\* 017001x: Households:

\*\*\_017002x: Family Households: \*\*\_017003x: Married-couple Family

\*\*\_**017004x**: Other Family:

\*\*\_017005x: Male Householder, no wife present \*\*\_017006x: Female Householder, no husband present

\*\*\_017007x: Nonfamily Households: \*\*\_017008x: Male Householder \*\*\_017009x: Female Householder

# 7. Households by Presence of People Under 18 Years by Household Type

Universe: Households

Name: T18 Variables:

\*\*\_018001x: Households:

\*\* 018002x: Households with one or more people under 18 Years:

\*\*\_018003x: Family Households: \*\*\_018004x: Married-couple Family \*\*\_018005x: Other Family (Single Parent):

\*\*\_018006x: Male Householder, no wife present \*\*\_018007x: Female Householder, no husband present

\*\*\_018007x: Female Householder, no Nonfamily Households:

\*\*\_018009x: Male Householder \*\*\_018010x: Female Householder

\*\*\_018011x: Households with no people under 18 Years:

\*\*\_018012x: Family Households: \*\*\_018013x: Married-couple Family

\*\*\_018014x: Other Family:

\*\*\_018015x: Male Householder, no wife present \*\*\_018016x: Female Householder, no husband present

\*\*\_018017x: Nonfamily Households: \*\*\_018018x: Male Householder \*\*\_018019x: Female Householder

# 8. Households by Race of Householder

Universe: Households

Name: T19 Variables:

\*\* **019001x**: Households:

\*\* 019002x: with a Householder who is White Alone

\*\* 019003x: with a Householder who is Black or African American Alone

\*\*\_019004x: with a Householder who is American Indian and Alaska Native Alone

\*\*\_019005x: with a Householder who is Asian Alone

\*\*\_019006x: with a Householder who is Native Hawaiian and Other Pacific Islander Alone

\*\*\_019007x: with a Householder who is Some Other Race Alone \*\*\_019008x: with a Householder who is two or more races \*\*\_019009x: with a Householder who is Hispanic or Latino

\*\*\_019010x: with a Householder who is White Alone, not Hispanic or Latino

### 9. Population in Households by Household Type and Relationship

Universe: Total Population

Name: T20 Variables:

> \*\*\_020001x: Total Population \*\*\_020002x: in Households:

\*\* **020003x**: in Family Households:

\*\*\_020004x: Householder \*\*\_020005x: Spouse \*\*\_020006x: Child \*\*\_020007x: Grandchild \*\*\_020008x: Brother or sister

\*\* **020009x**: Parent

\*\*\_020010x: Other relatives \*\*\_020011x: Nonrelatives

\*\*\_020012x: in nonfamily Households:

\*\*\_020013x: Living Alone \*\*\_020014x: Not living Alone \*\*\_020015x: Nonrelatives \*\*\_020016x: in group quarters

### 10. Average Household Size

Universe: Occupied Households

Name: T21 Variables:

\*\*\_021001x: Average Household Size

# 11. Marital Status for The Population 15 Years And Over

Universe: Population 15 Years and over

Name: T22 Variables:

\*\*\_022001x: Population 15 Years and over:

\*\* 022002x: Never married

\*\*\_022003x: Now married (Not including Separated)

\*\*\_022004x: Separated \*\*\_022005x: Widowed \*\* 022006x: Divorced

#### 12. Unmarried-Partner Households by Sex of Partners

Universe: Households Namex: T23

Namex: Variables:

\*\*\_023001x: Households

\*\*\_023002x: Unmarried-partner Households:

\*\* **023003x**: Same Sex Partners:

\*\*\_023004x: Male Householder and male partner \*\*\_023005x: Female Householder and female partner

\*\*\_023006x: Opposite Sex Partners:

\*\*\_023007x: Male Householder and female partner Female Householder and male partner

\*\*\_023009x: All Other Households

# 13. Group Quarters Population

Universe: Total Population

Name: T24 Variables:

\*\*\_024001x: Total Population:

\*\*\_024002x: Population in group quarters

\*\*\_024003x: Population NOT in group quarters

# 14. Educational Attainment for Population 25 Years And Over

Universe: Population 25 Years and over

Name: T25 Variables:

> \*\*\_025001x: Population 25 Years and over: \*\*\_025002x: Less Than High School

\*\*\_025003x: High School Graduate (includes equivalency)

\*\*\_025004x: Some college \*\*\_025005x: Bachelor's degree \*\*\_025006x: Master's degree

\*\*\_025007x: Professional school degree

\*\*\_025008x: Doctorate degree

## 15. Cumulative Educational Attainment for Population 25 Years And Over

Universe: Population 25 Years and over

Name: T150 Variables:

> \*\*\_150001x: Population 25 Years and over: \*\* 150002x: Less Than High School

\*\*\_150003x: High School Graduate or more (includes equivalency)

\*\*\_150004x: Some college or more \*\*\_150005x: Bachelor's degree or more \*\*\_150006x: Master's degree or more

\*\*\_150007x: Professional school degree or more

\*\*\_150008x: Doctorate degree

### 16. School Enrollment for The Population 3 Years And Over

Universe: Population 3 Years and over

Name: T28 Variables:

\*\*\_028001x: Population 3 Years and over:

\*\*\_028002x: Enrolled in School \*\*\_028003x: Not Enrolled in School

#### 17. Level of School by Type of School for Enrolled in School Population 3 Years And Over

Universe: Population 3 Years and over Enrolled in School

Name: T29

\*\*\_029001x: Population 3 Years and over Enrolled in School

\*\*\_029002x: Public School:

\*\*\_029003x: Pre-school

\*\*\_029004x: K-8

\*\*\_029005x: 9-12

\*\*\_029006x: College

\*\* 029007x: Private School:

\*\*\_029007x: Private School
\*\*\_029008x: Pre-school

\*\*\_029009x: K-8 \*\*\_029010x: 9-12 \*\*\_029011x: College

### 18. School Dropout Rate for Population 16 to 19 Years

Universe: Civilian Population 16 to 19 Years

Name: T30 Variables:

\*\*\_030001x: Civilian Population 16 to 19 Years:

\*\*\_030002x: Not high school graduate, not enrolled (dropped out)

\*\*\_030003x: High school graduate, or enrolled (in school)

# 19. Employment Status for Total Population 16 Years And Over

Universe: Population 16 Years and over

Name: T33 Variables:

\*\*\_033001x: Population 16 Years and over:

\*\*\_033002x: in labor force: \*\*\_033003x: in Armed forces

\*\*\_033004x: Civilian: \*\*\_033005x: Employed \*\*\_033006x: Unemployed \*\*\_033007x: Not in labor force

#### 20. Industry by Occupation for Employed Civilian Population 16 Years And Over

Universe: Civilian employed population 16 years and over

Name: T49 Variables:

> \*\*\_049001x: Total Employed Civilian Population 16 Years and Over \*\*\_049002x: Agriculture, forestry, fishing and hunting, and mining

\*\*\_049003x: Construction \*\*\_049004x: Manufacturing \*\*\_049005x: Wholesale trade \*\*\_049006x: Retail trade

\*\* 049007x: Transportation and warehousing, and utilities

\*\* 049008x: information

\*\* **049009x**: Finance and insurance, and real estate and rental and leasing

\*\*\_049010x: Professional, scientific, and management, and administrative and waste management services

\*\* 049011x: Educational services, and health care and social assistance

\*\*\_049012x: Arts, entertainment, and recreation, and accommodation and food services

\*\*\_049013x: Other services, except public administration

\*\* **049014x**: Public administration

# 21. Occupation for Employed Civilian Population 16 Years And Over

Universe: Employed civilian Population 16 Years and over

Name: T50

\*\*\_050001x: Employed civilian Population 16 Years and over:

\*\*\_050002x: Management, business, and financial operations occupations

\*\*\_050003x: Professional and related occupations \*\*\_050004x: Healthcare support occupations \*\*\_050005x: Protective service occupations

\*\*\_050006x: Food preparation and serving related occupations

\*\*\_050007x: Building and grounds cleaning and maintenance occupations

\*\*\_050008x: Personal care and service occupations

\*\*\_050009x: Sales and related occupations

\*\*\_050010x: office and administrative support occupations \*\*\_050011x: Farming, fishing, and forestry occupations

\*\*\_050012x: Construction, extraction, and maintenance occupations

\*\*\_050013x: Production occupations

\*\*\_050014x: Transportation and material moving occupations

### 22. Employment Sector for Employed Civilian Population 16 Years And Over

Universe: Total Employed Civilian Population 16 Years And Over

Name: T53 Variables:

\*\*\_053001x: Employed Civilian Population 16 Years and Over:

\*\*\_053002x: Private Sector \*\*\_053003x: Public Sector

\*\*\_053004x: Self-Employed (incorporated and not incorporated)

\*\*\_053005x: Private Non-Profit \*\*\_053006x: Unpaid Family Workers

## 23. Household income (in 2010 inflation Adjusted Dollars)

Universe: Households

Name: T56 Variables:

\*\* **056001x**: Households:

\*\* 056002x: Less than \$10,000 \*\* 056003x: \$10,000 to \$14,999 \*\* 056004x: \$15,000 to \$19,999 \*\* 056005x: \$20,000 to \$24,999 \*\* 056006x: \$25,000 to \$29,999 \*\* 056007x: \$30,000 to \$34,999 \*\* 056008x: \$35,000 to \$39,999 \*\* 056009x: \$40,000 to \$44,999 \*\* 056010x: \$45,000 to \$49,999 \*\* 056011x: \$50,000 to \$59,999 \*\* 056012x: \$60,000 to \$74,999 \*\*\_056013x: \$75,000 to \$99,999

\*\*\_056014x: \$100,000 to \$124,999 \*\*\_056015x: \$125,000 to \$149,999 \*\*\_056016x: \$150,000 to \$199,999 \*\*\_056017x: \$200,000 or more

#### 24. Median Household income (in 2010 inflation Adjusted Dollars)

Universe: Households

Name: T57 Variables:

\*\*\_057001x: Median household income (in 2010 inflation Adjusted Dollars)

# 25. Median Household income by Race (in 2010 inflation Adjusted Dollars)

Universe: Households

Name: T58 Variables:

\*\* **058001x**: Median household income (in 2010 inflation Adjusted Dollars):

\*\* 058002x: White Alone Householder

\*\*\_058003x: Black or African American Alone Householder

\*\*\_058004x: American Indian and Alaska Native Alone Householder

\*\*\_058005x: Asian Alone

\*\*\_058006x: Native Hawaiian and Other Pacific Islander Alone Householder

\*\*\_058007x: Some Other Race Alone Householder \*\*\_058008x: Two or more Races Householder \*\*\_058009x: Hispanic or Latino Householder

\*\*\_058010x: White Alone Householder, not Hispanic or Latino

### 26. Median Household income by Tenure (in 2010 inflation Adjusted Dollars)

Universe: Occupied housing units

Name: T67 Variables:

\*\*\_067001x: Median Household income Occupied housing units:

\*\*\_067002x: Owner occupied \*\*\_067003x: Renter occupied

# 27. Households with Earnings

Universe: Households

Name: T74 Variables:

> \*\*\_074001x: Households: \*\*\_074002x: With earnings \*\*\_074003x: No earnings

# 28. Households with Wage or Salary income

Universe: Households

Name: T75 Variables:

\*\* **075001x**: Households:

\*\*\_075002x: With wage or salary income \*\*\_075003x: No wage or salary income

# 29. Households with Self-Employment income

Universe: Households

Name: T76 Variables:

\*\* **076001x**: Households:

\*\*\_076002x: With self-employment income \*\*\_076003x: No self-employment income

# 30. Households With interest, Dividends, or Net Rental income

Universe: Households

Name: T77 Variables:

\*\***\_077001x**: Households:

\*\*\_077002x: With interest, dividends, or net rental income \*\*\_077003x: No interest, dividends, or net rental income

# 31. Households with Social Security income

Universe: Households

Name: T78 Variables:

\*\*\_078001x: Households:

\*\*\_078002x: With Social Security income \*\*\_078003x: No Social Security income

# 32. Households with Supplemental Security income (SSI)

Universe: Households

Name: T79 Variables:

\*\***\_079001x**: Households:

\*\*\_079002x: With Supplemental Security income (SSI) \*\*\_079003x: No Supplemental Security income (SSI)

#### 33. Households with Public Assistance income

Universe: Households

Name: T80 Variables:

\*\* **080001x**: Households:

\*\*\_080002x: With public assistance income \*\*\_080003x: No public assistance income

#### 34. Households with Retirement income

Universe: Households

Name: T81 Variables:

\*\*\_081001x: Households:

\*\*\_081002x: With retirement income \*\*\_081003x: No retirement income

# 35. Households with Other Types of income

Universe: Households

Name: T82 Variables:

\*\* **082001x**: Households:

\*\*\_082002x: With Other types of income 
\*\*\_082003x: No Other types of income

#### 36. Housing Units

Universe: Housing units

Name: T93 Variables:

\*\*\_093001x: Housing units

# 37. Tenure

Universe: Occupied Housing Units

Name: T94 Variables:

> \*\*\_094001x: Occupied Housing Units: \*\*\_094002x: Owner Occupied \*\*\_094003x: Renter Occupied

# 38. Occupancy Status

Universe: Housing units

Name: T95 Variables:

> \*\*\_095001x: Housing units: \*\*\_095002x: Occupied \*\*\_095003x: Vacant

### 39. Vacancy Status by Type of Vacancy

Universe: Vacant housing units

Name: T96 Variables:

\*\*\_096001x: Vacant Housing Units:

\*\*\_096002x: for rent \*\*\_096003x: for sale only \*\*\_096004x: Other vacant

# 40. Housing Units in Structure

Universe: Housing Units

Name: T97 Variables:

> \*\*\_097001x: Housing Units: \*\*\_097002x: 1 Unit: \*\*\_097003x: 1, detached \*\*\_097004x: 1, attached

\*\*\_097005x: 2 \*\* 097006x: 3 or 4 \*\* 097007x: 5 to 9 \*\* 097008x: 10 to 19 \*\* 097009x: 20 to 49 \*\* 097010x: 50 or more \*\* \_097011x: Mobile home \*\*\_097012x: Boat, RV, van, etc.

#### 41. Median Year Structure Built

Universe: Housing units

Name: T98 Variables:

\*\*\_098001x: Median year structure built

#### 42. Poverty Status in 2010 of Families by Family Type by Presence of Children Under 18 Years

Universe: Families Name: T113

Variables:

\*\*\_113001x: Families:

\*\*\_113002x: income in 2010 below poverty level:

\*\*\_113003x: Married Couple Family: With Related Child Living Below Poverty Level

\*\*\_113004x: Married Couple Family: No related children under 18 Years

\*\*\_113005x: Male Householder, no wife present:

\*\*\_113006x: \*\*\_113007x: With related children under 18 Years

\*\*\_113008x: \*\*\_113009x: Female Householder, no husband present:

\*\*\_113010x: With related children under 18 Years

\*\*\_113010x: No related children under 18 Years

income in 2010 at or above poverty level

#### 43. Ratio of income in 2010 to Poverty Level

Universe: Population for whom poverty status is determined

Name: T117 Variables:

\*\*\_117001x: Population for whom poverty status is determined:

\*\*\_117002x: Under .50

\*\*\_117003x: .50 to .74

\*\*\_117004x: .75 to .99

\*\*\_117005x: 1.00 to 1.49

\*\*\_117006x: 1.50 to 1.99

\*\*\_117007x: 2.00 and over

### 44. Ratio of income in 2010 to Poverty Level (Summarized)

Universe: Population for whom poverty status is determined

Name: T118 Variables:

\*\*\_118001x: Population for whom poverty status is determined:

\*\*\_118002x: Under 1.00 (Doing Poorly)

\*\*\_118003x: 1.00 to 1.99 (Struggling)

\*\*\_118004x: Under 2.00 (Poor or struggling)

\*\*\_118005x: 2.00 and over (Doing ok)

#### 45. Means of Transportation to Work for Workers 16 Years And Over

Universe: Workers 16 Years and over

Name: T128 Variables:

\*\*\_128001x: Workers 16 Years and over:

\*\*\_128002x: Car, truck, or van

\*\*\_128003x: Public transportation (includes Taxicab)

\*\*\_128004x: Motorcycle

\*\*\_128005x: Bicycle

\*\*\_128006x: Walked

\*\*\_128007x: Other means

\*\*\_128008x: Worked at home

#### 46. Travel Time to Work for Workers 16 Years And Over

Universe: Workers 16 Years and over

Name: T129 Variables:

> \*\* **129001x**: Workers 16 Years and over: \*\* 129002x: Did not work at home: \*\*\_129003x: Less than 10 minutes \*\* 129004x: 10 to 19 minutes \*\* 129005x: 20 to 29 minutes \*\* 129006x: 30 to 39 minutes \*\*\_129007x: 40 to 59 minutes \*\* 129008x: 60 to 89 minutes \*\* 129009x: 90 or more minutes \*\* 129010x: Worked at home

# 47. Residence 1 Year Ago by Sex in the United States

Universe: Population 1 year and over in the United States

Name: T130 Variables:

\*\*\_130001x: total:

\*\*\_130002x: Same house 1 year ago \*\*\_130003x: Moved within same county

\*\*\_130004x: Moved from different county within same state

\*\*\_130005x: Moved from different state \*\*\_130006x: Moved from abroad

### 48. Nativity by Citizenship Status

Universe: Total Population

Name: T133

Variables:

\*\*\_133001x: Total Population:

\*\*\_133002x: Native Born

\*\*\_133003x: foreign Born:

\*\*\_133004x: Naturalized Citizen

\*\*\_133005x: Not a Citizen

# 49. Year of Entry for The foreign-Born Population

Universe: foreign-born Population

Name: T134

Variables:

\*\*\_134001x: foreign-born Population:

\*\*\_134002x: 2000 or Later \*\*\_134003x: 1990 to 1999 \*\*\_134004x: 1980 to 1989 \*\*\_134005x: Before 1980

# 50. Geographical Mobility In The Past Year By Sex For Current Residence In The United States

Universe: Population 1 year and over in the United States

Name: B07003

Variables:

\*\*\_b07003001x: Total \*\*\_b07003002x: Male \*\*\_b07003003x: Female

\*\*\_b07003004x: Same house 1 year ago

\*\*\_b07003005x: Male \*\*\_b07003006x: Female

\*\*\_b07003007x: Moved within same county

\*\*\_b07003008x: Male \*\*\_b07003009x: Female

\*\*\_b07003010x: Moved from different county within same state

\*\*\_b07003011x: Male \*\*\_b07003012x: Female

\*\*\_b07003013x: Moved from different state

\*\*\_b07003014x: Male \*\*\_b07003015x: Female

\*\*\_b07003016x: Moved from abroad

\*\*\_b07003017x: Male \*\*\_b07003018x: Female

# 51. Household Language By Households In Which No One 14 And Over Speaks English Only Or Speaks A Language Other Than English At Home And Speaks English "Very Well"

Universe: Households Name: B16002

Variables:

\*\*\_b16002001x: Total

\*\*\_b16002002x: English only \*\*\_b16002003x: Spanish

\*\*\_b16002004x: No one 14 and over speaks English only or speaks English "very well"

\*\*\_b16002005x: At least one person 14 and over speaks English only or speaks English "very well"

\*\*\_b16002006x: Other Indo-European languages

\*\*\_b16002007x: No one 14 and over speaks English only or speaks English "very well"

\*\*\_b16002008x: At least one person 14 and over speaks English only or speaks English "very well"

\*\*\_b16002009x: Asian and Pacific Island languages

\*\*\_b16002010x: No one 14 and over speaks English only or speaks English "very well"

\*\*\_b16002011x: At least one person 14 and over speaks English only or speaks English "very well"

\*\*\_b16002012x: Other languages

\*\*\_b16002013x: No one 14 and over speaks English only or speaks English "very well"

\*\*\_b16002014x: At least one person 14 and over speaks English only or speaks English "very well"

#### 52. Total Population In Occupied Housing Units By Tenure

Universe: Total population in occupied housing units

Name: B25008

Variables:

\*\*\_b25008001x: Total

## 53. Average Household Size Of Occupied Housing Units By Tenure

Universe: Occupied housing units

Name: B25010

Variables:

\*\*\_b25010001x: Average household size -- Total

\*\*\_b25010002x: Average household size -- Owner occupied \*\*\_b25010003x: Average household size -- Renter occupied

## 54. Median Number Of Rooms

Universe: Housing units Name: B25018

Variables:

\*\*\_b25018001x: Median number of rooms

# 55. Total Population In Occupied Housing Units By Tenure By Year Householder Moved Into Unit

Universe: Total population in occupied housing units

Name: B25026

Variables:

\*\*\_b25026001x: Total population in occupied housing units

\*\*\_b25026002x: Owner occupied

\*\*\_b25026003x: Moved in 2005 or later

\*\*\_b25026004x: Moved in 2000 to 2004

\*\*\_b25026005x: Moved in 1990 to 1999

\*\*\_b25026006x: Moved in 1980 to 1989

\*\*\_b25026007x: Moved in 1970 to 1979

\*\*\_b25026008x: Moved in 1969 or earlier

\*\*\_b25026009x: Renter occupied

\*\*\_b25026010x: Moved in 2005 or later

\*\*\_b25026011x: Moved in 2000 to 2004

\*\*\_b25026012x: Moved in 1990 to 1999

\*\*\_b25026013x: Moved in 1980 to 1989

\*\*\_b25026014x: Moved in 1970 to 1979

\*\*\_b25026015x: Moved in 1969 or earlier