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pdCensus2000 – Getting Started Guide

pdCensus2000 is a comprehensive United States national database with more than 150 valuable demographic variables drawn from Census 2000 data along with latitude and longitude coordinates, all sorted at multiple summary levels: National, State, County, County Subdivision, Census Tract, Census Block Group, 3-digit Zip Code Tabulation Area and 5-digit Zip Code Tabulation Area.

This product covers all 50 states, the District of Columbia and Puerto Rico. Built-in are the most useful counts and calculations from U.S. Census Bureau Summary Files 1 and 3, and succeeding updates, encompassing the areas of geography, population, age, race, housing, income and employment.

Included Database Files

Three different file formats are included to insure compatibility with any database system. Each of the files contains the same data.

- pdCensus2000.csv (comma-delimited ASCII text—MS Excel compatible)
- pdCensus2000.txt (fixed length ASCII text)
- pdCensus2000.dbf (dBase/FoxPro—easily imports into MS Access)

Included User Documentation

- README.txt (general information)
- This Getting Started Guide
- pdCensus2000-List.pdf (list of included demographic variables)
- pdCensus2000-Layout.pdf (layout & data definitions)
- Distance-Formulas.pdf (distance calculation formulas & instructions)
- Site License (see Licensing below)

Version Number

The version number of each copy of *pdCensus2000* is written in the first or second row of the first column of the database files in **X.X.X** format. The first

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numbers is the version of the release. The number after the first dot is the update for the version indicated. The number after the second dot references a minor revision.

Layout & Data Definitions

File specifications can be found in the included *pdCensus2000-Layout.pdf* file. This gives the name of each field, the character type (character/alphanumeric or numeric), the width (including any decimal points, the starting point and the ending point) and the definition of the field contents.

Instructions

pdCensus2000 is drawn from U.S. Census Bureau 2000 *Summary File 1* (SF1) and *Summary File 3* (SF3), and succeeding updates. SF1 documents actual counts from the Census, while SF3 provides estimates based on long-form responses.

The product includes separate record sorts for each of eight summary levels: National, State, County, County Subdivision, Census Tract, Census Block Group, 3-digit Zip Code Tabulation Area and 5-digit Zip Code Tabulation Area.

Users can match at any of the summary levels against their lists to append the 2000 Census demographics contained in the fields beginning with **LAT**. Note that while coverage is very high, the U.S. Census Bureau does not provide data for every field in every record.

The following fields are matched against at each summary level:

GeoFlag	Summary Level	Field(s) Matched Against
S	State	STNUM
C	County	STNUM + COUNUM
D	County Subdivision	STNUM + COUNUM + COUSUB
T	Census Tract	STNUM + COUNUM + TRACT
G	Census Block Group	STNUM + COUNUM + TRACT + BLKGRP
3	3-Digit Zip Code Tabulation Area	ZCTA3
Z	5-Digit Zip Code Tabulation Area	ZCTA

Latitude and longitude coordinates are provided in three formats: six-decimal, degrees/minutes/seconds (DMS) and converted to radians (for use in trigonometry functions—15 decimal places). The decimal and radian formats are most useful when calculating distances and radiuses while the DMS format is ideal when printing out the coordinates in documents and on websites.

For those calculating distances and radiuses, formulas and instructions are contained in the included *Distance-Formulas.pdf* file.

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If purchased as a standalone product, the Site License for this product can be found in the included *pdCensus2000-Site-License.pdf* file. If purchased as part of *pdSuite Master Collection*, it can be found in the included *pdSuiteMC-Site-License.pdf* file. Users are allowed to install *pdCensus2000* on all computers within a single company or organization (see the license for details). A Developer License is also available for separate purchase granting users the right to incorporate the information in for-profit services and products.

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LIST OF DEMOGRAPHICS

pdCensus2000 – Census Demographics Database

In addition to **Latitude** and **Longitude** coordinates (in six-decimal, degrees/minutes/seconds and radian formats), the following 152 demographic variables are built in to the ***pdCensus2000*** package. Included are most useful counts and calculations drawn from U.S. Census Bureau Summary Files 1 and 3, and succeeding updates. *Summary File 1* (SF1) documents actual counts from the Census, while *Summary File 3* (SF3) provides estimates based on long-form responses.

With this product, users can match at multiple summary levels against their lists to append these 2000 Census demographics. Summary levels include: National, State, County, County Subdivision, Census Tract, Census Block Group, 3-digit Zip Code Tabulation Area and 5-digit Zip Code Tabulation Area.

Group: general demographic category; Geography, Population, Housing, Income or Work. **Set:** name of the set of related variables the demographic belongs to. **Field:** name of the field from the ***pdCensus2000*** database. **Source:** U.S. Census Bureau source file the demographic variable is from; SF1 or SF3. **Description:** data definition of the demographic variable.

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Group	Set	Field Name	Source	Description
Geography	G00	CD_G0000	SF1	Area in Square Miles (universe for this set)
		CD_G0001	SF1	Area in Square Miles: Land
		CD_G0002	SF1	Area in Square Miles: Water
Population	P00	CD_P0000	SF1	Population (universe for next five sets)
	P01	CD_P0101	SF1	Gender: Males
		CD_P0102	SF1	Gender: Female
	P02	CD_P0201	SF1	Age: Under 5 years
		CD_P0202	SF1	Age: 5 to 9 years
		CD_P0203	SF1	Age: 10 to 14 years
		CD_P0204	SF1	Age: 15 to 17 years
		CD_P0205	SF1	Age: 18 and 19 years
		CD_P0206	SF1	Age: 20 years
		CD_P0207	SF1	Age: 21 years
		CD_P0208	SF1	Age: 22 to 24 years
		CD_P0209	SF1	Age: 25 to 29 years
		CD_P0210	SF1	Age: 30 to 34 years
		CD_P0211	SF1	Age: 35 to 39 years
		CD_P0212	SF1	Age: 40 to 44 years
		CD_P0213	SF1	Age: 45 to 49 years
		CD_P0214	SF1	Age: 50 to 54 years
		CD_P0215	SF1	Age: 55 to 59 years
		CD_P0216	SF1	Age: 60 and 61 years
		CD_P0217	SF1	Age: 62 to 64 years

	CD_P0218	SF1	Age: 65 and 66 years
	CD_P0219	SF1	Age: 67 to 69 years
	CD_P0220	SF1	Age: 70 to 74 years
	CD_P0221	SF1	Age: 75 to 79 years
	CD_P0222	SF1	Age: 80 to 84 years
	CD_P0223	SF1	Age: 85 years and over
P03	CD_P0300	SF1	Median Age: Both Genders
	CD_P0301	SF1	Median Age: Males
	CD_P0302	SF1	Median Age: Females
P04	CD_P0401	SF1	Race: White alone
	CD_P0402	SF1	Race: Black or African American alone
	CD_P0403	SF1	Race: American Indian or Alaska Native alone
	CD_P0404	SF1	Race: Asian alone
	CD_P0405	SF1	Race: Native Hawaiian or other Pacific Islander alone
	CD_P0406	SF1	Race: Other alone
	CD_P0407	SF1	Race: Two or more
P05	CD_P0500	SF1	Hispanic or Latino (universe for this set, except last variable)
	CD_P0501	SF1	Hispanic or Latino: White alone
	CD_P0502	SF1	Hispanic or Latino: Black or African American alone
	CD_P0503	SF1	Hispanic or Latino: American Indian or Alaska Native alone
	CD_P0504	SF1	Hispanic or Latino: Asian alone
	CD_P0505	SF1	Hispanic or Latino: Native Hawaiian or other Pacific Islander alone
	CD_P0506	SF1	Hispanic or Latino: Other Race alone
	CD_P0507	SF1	Hispanic or Latino: Two or more Races
	CD_P0508	SF1	Hispanic or Latino: Not Hispanic or Latino
P06	CD_P0600	SF3	Enrollment in School: Population 3 years and over (universe for this set)
	CD_P0601	SF3	Enrollment in School: Nursery School or Preschool
	CD_P0602	SF3	Enrollment in School: Kindergarten
	CD_P0603	SF3	Enrollment in School: Grades 1 to 4
	CD_P0604	SF3	Enrollment in School: Grades 4 to 8
	CD_P0605	SF3	Enrollment in School: Grades 9 to 12
	CD_P0606	SF3	Enrollment in School: College, undergraduate years
	CD_P0607	SF3	Enrollment in School: Graduate or Professional School
	CD_P0608	SF3	Enrollment in School: Not in School
P07	CD_P0700	SF3	Education Completed: Adults 25 years and over (universe for this set)
	CD_P0701	SF3	Education Completed: Less than the 9th Grade
	CD_P0702	SF3	Education Completed: Grades 9-12, no diploma
	CD_P0703	SF3	Education Completed: Graduated High School, includes equivalency
	CD_P0704	SF3	Education Completed: Some College
	CD_P0705	SF3	Education Completed: Associate Degree
	CD_P0706	SF3	Education Completed: Bachelor's Degree
	CD_P0707	SF3	Education Completed: Graduate or Professional Degree
P08	CD_P0800	SF3	Marital Status: Population 15 years and over (universe for this set)
	CD_P0801	SF3	Marital Status: Never Married
	CD_P0802	SF3	Marital Status: Now Married, not Separated
	CD_P0803	SF3	Marital Status: Separated
	CD_P0804	SF3	Marital Status: Divorced
	CD_P0805	SF3	Marital Status: Widowed
P09	CD_P0900	SF1	Households (universe for next three sets)
P10	CD_P1000	SF1	Households: Family Households (universe for this set, except last variable)
	CD_P1001	SF1	Households: Family Households with one or more people under 18 years headed by a Married Couple
	CD_P1002	SF1	Households: Family Households with one or more people under 18 years headed by a single Male Parent
	CD_P1003	SF1	Households: Family Households with one or more people under 18 years headed by a single Female Parent

		CD_P1004	SF1	Households: Other Family Households
		CD_P1005	SF1	Households: Non-Family Households
	P11	CD_P1100	SF1	Average Household Size
	P12	CD_P1200	SF1	Population in Group Quarters (universe for this set)
		CD_P1201	SF1	Population in Group Quarters: Institutionalized
		CD_P1202	SF1	Population in Group Quarters: Non-Institutionalized
Housing	**H00**	CD_H0000	SF1	Housing Units (universe for this set)
		CD_H0001	SF1	Housing Units: Owner-Occupied
		CD_H0002	SF1	Housing Units: Renter-Occupied
		CD_H0003	SF1	Housing Units: Vacant
	H01	CD_H0100	SF3	Median Value of Owner-Occupied Housing
	H02	CD_H0201	SF3	Rent: Median Gross Cash Rent
		CD_H0202	SF3	Rent: Median Contract Cash Rent
	H03	CD_H0301	SF3	Year Housing Unit Built: 1999 to March 2000
		CD_H0302	SF3	Year Housing Unit Built: 1995 to 1998
		CD_H0303	SF3	Year Housing Unit Built: 1990 to 1994
		CD_H0304	SF3	Year Housing Unit Built: 1980 to 1989
		CD_H0305	SF3	Year Housing Unit Built: 1970 to 1979
		CD_H0306	SF3	Year Housing Unit Built: 1960 to 1969
		CD_H0307	SF3	Year Housing Unit Built: 1950 to 1959
		CD_H0308	SF3	Year Housing Unit Built: 1940 to 1949
		CD_H0309	SF3	Year Housing Unit Built: 1939 or earlier
	H04	CD_H0400	SF3	Median Year Housing Units Built
Income	**I00**	CD_I0000	SF3	Per Capita Income
	I01	CD_I0101	SF3	Household Income: Less than $10,000
		CD_I0102	SF3	Household Income: $10,000 to $14,999
		CD_I0103	SF3	Household Income: $15,000 to $19,999
		CD_I0104	SF3	Household Income: $20,000 to $24,999
		CD_I0105	SF3	Household Income: $25,000 to $29,999
		CD_I0106	SF3	Household Income: $30,000 to $34,999
		CD_I0107	SF3	Household Income: $35,000 to $39,999
		CD_I0108	SF3	Household Income: $40,000 to $44,999
		CD_I0109	SF3	Household Income: $45,000 to $49,999
		CD_I0110	SF3	Household Income: $50,000 to $59,999
		CD_I0111	SF3	Household Income: $60,000 to $74,999
		CD_I0112	SF3	Household Income: $75,000 to $99,999
		CD_I0113	SF3	Household Income: $100,000 to $124,999
		CD_I0114	SF3	Household Income: $125,000 to $149,999
		CD_I0115	SF3	Household Income: $150,000 to $199,999
		CD_I0116	SF3	Household Income: $200,000 or more
	I02	CD_I0200	SF3	Median Household Income
	I03	CD_I0300	SF3	Poverty: Population for whom Poverty Status is determined (universe for this set)
		CD_I0301	SF3	Poverty: Income below the Poverty Level
		CD_I0302	SF3	Poverty: Income at or above the Poverty Level
	I04	CD_I0400	SF3	Poverty (Families): Families (universe for this set)
		CD_I0401	SF3	Poverty (Families): Income below the Poverty Level
		CD_I0402	SF3	Poverty (Families): Income at or above the Poverty Level
Work	**W00**	CD_W0000	SF3	Employed civilian population 16 years and over (universe for next two sets)
		CD_W0101	SF3	Industry: Agriculture, Forestry, Fishing and Hunting, and Mining
		CD_W0102	SF3	Industry: Construction
		CD_W0103	SF3	Industry: Manufacturing
		CD_W0104	SF3	Industry: Wholesale Trade
		CD_W0105	SF3	Industry: Retail Trade
		CD_W0106	SF3	Industry: Transportation and Warehousing, and Utilities

	W01	CD_W0107	SF3	Industry: Information
		CD_W0108	SF3	Industry: Finance, Insurance, Real Estate and Rental and Leasing
		CD_W0109	SF3	Industry: Professional, Scientific, Management, Administrative, and Waste Management Services
		CD_W0110	SF3	Industry: Educational, Health and Social Services
		CD_W0111	SF3	Industry: Entertainment, Recreation, Accommodation and Food Services
		CD_W0112	SF3	Industry: Other Services, except Public Administration
		CD_W0113	SF3	Industry: Public Administration
	W02	CD_W0201	SF3	Occupation: Management, Professional, and related occupations
		CD_W0202	SF3	Occupation: Service
		CD_W0203	SF3	Occupation: Sales and Office
		CD_W0204	SF3	Occupation: Farming, Fishing, and Forestry
		CD_W0205	SF3	Occupation: Construction, Extraction, and Maintenance
		CD_W0206	SF3	Occupation: Production, Transportation, and Material Moving
	W03	CD_W0300	SF3	Commute to Work: Workers 16 years and over (universe for this set)
		CD_W0301	SF3	Commute to Work: 5 minutes
		CD_W0302	SF3	Commute to Work: 5 to 14 minutes
		CD_W0303	SF3	Commute to Work: 15 to 29 minutes
		CD_W0304	SF3	Commute to Work: 30 to 44 minutes
		CD_W0305	SF3	Commute to Work: 45 to 59 minutes
		CD_W0306	SF3	Commute to Work: 60 to 89 minutes
		CD_W0307	SF3	Commute to Work: 90 or more minutes
		CD_W0308	SF3	Commute to Work: None, work at home

pdCensus2000 - Census 2000 Demographics Database

More than 150 demographic variables are built into the pdCensus2000 package. Included are most useful tabulations and calculations drawn from U.S. Census Bureau Summary File 1 (SF1), Summary File 3 (SF3), and succeeding updates. pdCensus2000 can be queried at any of eight summary levels (also known as stratification levels): National, State, County, County Subdivision, Census Tract, Census Block Group, 3-digit Zip Code Tabulation Area, and 5-digit Zip Code Tabulation Area (see the GEOFLAG field). The smallest summary level is Census Block Group.

COLUMN HEADINGS

FIELD: name of the field.
TYPE: field type; Chr = character or alphanumeric, Num = numeric.
WIDTH: field width.
DEC: number of decimal points.
FROM: field starting point.
TO: field ending point.
DESCRIPTION: data definition of the field contents.

Field	Type	Width	Dec	Start	End	Description
PEACOCK_ID	Chr	10		1	10	Unique ID number assigned to each record
STABBR	Chr	2		11	12	State abbreviation
LOGRECNO1	Chr	7		13	19	Source code from U.S. Census Bureau SF1 database
LOGRECNO3	Chr	7		20	26	Source code from U.S. Census Bureau SF3 database
GEOFLAG	Chr	1		27	27	Geo Summary Level (also known as stratification level) identifier (key): * = National S = State C = County D = County Subdivision T = Census Tract G = Census Block Group 3 = 3-digit Zip Code Tabulation Area Z = 5-digit Zip Code Tabulation Area
STNUM	Chr	2		28	29	State 2-digit FIPS code number
COUNUM	Chr	3		30	32	County 3-digit FIPS code number
COUSUB	Chr	5		33	37	County Subdivision number
TRACT	Chr	6		38	43	Census Track
BLKGRP	Chr	1		44	44	Census Block Group
ZCTA3	Chr	3		45	47	3-digit Zip Code Tabulation Area

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Field	Type	Width	Dec	Start	End	Description
ZCTA	Chr	5		48	52	5-digit Zip Code Tabulation Area
LAT	Num	9	6	53	61	Latitude coordinate - 6 decimal places
LATHEM	Chr	1		62	62	Latitude Hemisphere (key): N = Northern Hemisphere S = Southern Hemisphere
LONG	Num	10	6	63	72	Longitude coordinate - 6 decimal places
LONHEM	Chr	1		73	73	Longitude Hemisphere (key): E = Eastern Hemisphere W = Western Hemisphere
LATRAD	Num	18	15	74	91	Latitude coordinate converted to radians for use in trigonometry functions - 15 numeric places
LONRAD	Num	18	15	92	109	Longitude coordinate converted to radians for use in trigonometry functions - 15 numeric places
LATDMS	Chr	14		110	123	Latitude coordinate - Degrees/Minutes/Seconds
LONDMS	Chr	15		124	138	Longitude coordinate - Degrees/Minutes/Seconds
CD_G0000	Num	10	2	139	148	Area in Square Miles (universe for the next two variables)
CD_G0001	Num	10	2	149	158	Area in Square Miles: Land
CD_G0002	Num	10	2	159	168	Area in Square Miles: Water
CD_P0000	Num	10	0	169	178	Population (universe for the next 44 variables)
CD_P0101	Num	10	0	179	188	Gender: Males
CD_P0102	Num	10	0	189	198	Gender: Female
CD_P0201	Num	10	0	199	208	Age: Under 5 years
CD_P0202	Num	10	0	209	218	Age: 5 to 9 years
CD_P0203	Num	10	0	219	228	Age: 10 to 14 years
CD_P0204	Num	10	0	229	238	Age: 15 to 17 years
CD_P0205	Num	10	0	239	248	Age: 18 and 19 years
CD_P0206	Num	10	0	249	258	Age: 20 years
CD_P0207	Num	10	0	259	268	Age: 21 years
CD_P0208	Num	10	0	269	278	Age: 22 to 24 years
CD_P0209	Num	10	0	279	288	Age: 25 to 29 years

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Field	Type	Width	Dec	Start	End	Description
CD_P0210	Num	10	0	289	298	Age: 30 to 34 years
CD_P0211	Num	10	0	299	308	Age: 35 to 39 years
CD_P0212	Num	10	0	309	318	Age: 40 to 44 years
CD_P0213	Num	10	0	319	328	Age: 45 to 49 years
CD_P0214	Num	10	0	329	338	Age: 50 to 54 years
CD_P0215	Num	10	0	339	348	Age: 55 to 59 years
CD_P0216	Num	10	0	349	358	Age: 60 and 61 years
CD_P0217	Num	10	0	359	368	Age: 62 to 64 years
CD_P0218	Num	10	0	369	378	Age: 65 and 66 years
CD_P0219	Num	10	0	379	388	Age: 67 to 69 years
CD_P0220	Num	10	0	389	398	Age: 70 to 74 years
CD_P0221	Num	10	0	399	408	Age: 75 to 79 years
CD_P0222	Num	10	0	409	418	Age: 80 to 84 years
CD_P0223	Num	10	0	419	428	Age: 85 years and over
CD_P0300	Num	10	1	429	438	Median Age: Both Genders
CD_P0301	Num	10	1	439	448	Median Age: Males
CD_P0302	Num	10	1	449	458	Median Age: Females
CD_P0401	Num	10	0	459	468	Race: White alone
CD_P0402	Num	10	0	469	478	Race: Black or African American alone
CD_P0403	Num	10	0	479	488	Race: American Indian or Alaska Native alone
CD_P0404	Num	10	0	489	498	Race: Asian alone
CD_P0405	Num	10	0	499	508	Race: Native Hawaiian or other Pacific Islander alone
CD_P0406	Num	10	0	509	518	Race: Other alone
CD_P0407	Num	10	0	519	528	Race: Two or more
CD_P0500	Num	10	0	529	538	Hispanic or Latino (universe for the next seven variables)
CD_P0501	Num	10	0	539	548	Hispanic or Latino: White alone
CD_P0502	Num	10	0	549	558	Hispanic or Latino: Black or African American alone
CD_P0503	Num	10	0	559	568	Hispanic or Latino: American Indian or Alaska Native alone

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Field	Type	Width	Dec	Start	End	Description
CD_P0504	Num	10	0	569	578	Hispanic or Latino: Asian alone
CD_P0505	Num	10	0	579	588	Hispanic or Latino: Native Hawaiian or other Pacific Islander alone
CD_P0506	Num	10	0	589	598	Hispanic or Latino: Other Race alone
CD_P0507	Num	10	0	599	608	Hispanic or Latino: Two or more Races
CD_P0508	Num	10	0	609	618	Hispanic or Latino: Not Hispanic or Latino
CD_P0600	Num	10	0	619	628	Enrollment in School: Population 3 years and over (universe for the next eight variables)
CD_P0601	Num	10	0	629	638	Enrollment in School: Nursery School or Preschool
CD_P0602	Num	10	0	639	648	Enrollment in School: Kindergarten
CD_P0603	Num	10	0	649	658	Enrollment in School: Grades 1 to 4
CD_P0604	Num	10	0	659	668	Enrollment in School: Grades 4 to 8
CD_P0605	Num	10	0	669	678	Enrollment in School: Grades 9 to 12
CD_P0606	Num	10	0	679	688	Enrollment in School: College, undergraduate years
CD_P0607	Num	10	0	689	698	Enrollment in School: Graduate or Professional School
CD_P0608	Num	10	0	699	708	Enrollment in School: Not in School
CD_P0700	Num	10	0	709	718	Education Completed: Adults 25 years and over (universe for the next seven variables)
CD_P0701	Num	10	0	719	728	Education Completed: Less than the 9th Grade
CD_P0702	Num	10	0	729	738	Education Completed: Grades 9-12, no diploma
CD_P0703	Num	10	0	739	748	Education Completed: Graduated High School, includes equivalency
CD_P0704	Num	10	0	749	758	Education Completed: Some College
CD_P0705	Num	10	0	759	768	Education Completed: Associate Degree
CD_P0706	Num	10	0	769	778	Education Completed: Bachelor's Degree
CD_P0707	Num	10	0	779	788	Education Completed: Graduate or Professional Degree
CD_P0800	Num	10	0	789	798	Marital Status: Population 15 years and

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Field	Type	Width	Dec	Start	End	Description
						over (universe for the next five variables)
CD_P0801	Num	10	0	799	808	Marital Status: Never Married
CD_P0802	Num	10	0	809	818	Marital Status: Now Married, not Separated
CD_P0803	Num	10	0	819	828	Marital Status: Separated
CD_P0804	Num	10	0	829	838	Marital Status: Divorced
CD_P0805	Num	10	0	839	848	Marital Status: Widowed
CD_P0900	Num	10	0	849	858	Households (universe for the next ten variables)
CD_P1000	Num	10	0	859	868	Households: Family Households (universe for the next four variables)
CD_P1001	Num	10	0	869	878	Households: Family Households with one or more people under 18 years headed by a Married Couple
CD_P1002	Num	10	0	879	888	Households: Family Households with one or more people under 18 years headed by a single Male Parent
CD_P1003	Num	10	0	889	898	Households: Family Households with one or more people under 18 years headed by a single Female Parent
CD_P1004	Num	10	0	899	908	Households: Other Family Households
CD_P1005	Num	10	0	909	918	Households: Non-Family Households
CD_P1100	Num	10	2	919	928	Average Household Size
CD_P1200	Num	10	0	929	938	Population in Group Quarters (universe for the next two variables)
CD_P1201	Num	10	0	939	948	Population in Group Quarters: Institutionalized
CD_P1202	Num	10	0	949	958	Population in Group Quarters: Non-Institutionalized
CD_H0000	Num	10	0	959	968	Housing Units (universe for the next three variables)
CD_H0001	Num	10	0	969	978	Housing Units: Owner-Occupied
CD_H0002	Num	10	0	979	988	Housing Units: Renter-Occupied
CD_H0003	Num	10	0	989	998	Housing Units: Vacant
CD_H0100	Num	10	0	999	1008	Median Value of Owner-Occupied Housing

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Field	Type	Width	Dec	Start	End	Description
CD_H0201	Num	10	0	1009	1018	Rent: Median Gross Cash Rent
CD_H0202	Num	10	0	1019	1028	Rent: Median Contract Cash Rent
CD_H0301	Num	10	0	1029	1038	Year Housing Unit Built: 1999 to March 2000
CD_H0302	Num	10	0	1039	1048	Year Housing Unit Built: 1995 to 1998
CD_H0303	Num	10	0	1049	1058	Year Housing Unit Built: 1990 to 1994
CD_H0304	Num	10	0	1059	1068	Year Housing Unit Built: 1980 to 1989
CD_H0305	Num	10	0	1069	1078	Year Housing Unit Built: 1970 to 1979
CD_H0306	Num	10	0	1079	1088	Year Housing Unit Built: 1960 to 1969
CD_H0307	Num	10	0	1089	1098	Year Housing Unit Built: 1950 to 1959
CD_H0308	Num	10	0	1099	1108	Year Housing Unit Built: 1940 to 1949
CD_H0309	Num	10	0	1109	1118	Year Housing Unit Built: 1939 or earlier
CD_H0400	Num	10	0	1119	1128	Median Year Housing Units Built
CD_I0000	Num	10	0	1129	1138	Per Capita Income
CD_I0101	Num	10	0	1139	1148	Household Income: Less than $10,000
CD_I0102	Num	10	0	1149	1158	Household Income: $10,000 to $14,999
CD_I0103	Num	10	0	1159	1168	Household Income: $15,000 to $19,999
CD_I0104	Num	10	0	1169	1178	Household Income: $20,000 to $24,999
CD_I0105	Num	10	0	1179	1188	Household Income: $25,000 to $29,999
CD_I0106	Num	10	0	1189	1198	Household Income: $30,000 to $34,999
CD_I0107	Num	10	0	1199	1208	Household Income: $35,000 to $39,999
CD_I0108	Num	10	0	1209	1218	Household Income: $40,000 to $44,999
CD_I0109	Num	10	0	1219	1228	Household Income: $45,000 to $49,999
CD_I0110	Num	10	0	1229	1238	Household Income: $50,000 to $59,999
CD_I0111	Num	10	0	1239	1248	Household Income: $60,000 to $74,999
CD_I0112	Num	10	0	1249	1258	Household Income: $75,000 to $99,999
CD_I0113	Num	10	0	1259	1268	Household Income: $100,000 to $124,999
CD_I0114	Num	10	0	1269	1278	Household Income: $125,000 to $149,999
CD_I0115	Num	10	0	1279	1288	Household Income: $150,000 to $199,999
CD_I0116	Num	10	0	1289	1298	Household Income: $200,000 or more
CD_I0200	Num	10	0	1299	1308	Median Household Income
CD_I0300	Num	10	0	1309	1318	Poverty: Population for whom Poverty

Field	Type	Width	Dec	Start	End	Description
						Status is determined (universe for the next two variables)
CD_I0301	Num	10	0	1319	1328	Poverty: Income below the Poverty Level
CD_I0302	Num	10	0	1329	1338	Poverty: Income at or above the Poverty Level
CD_I0400	Num	10	0	1339	1348	Poverty (Families): Families (universe for the next two variables)
CD_I0401	Num	10	0	1349	1358	Poverty (Families): Income below the Poverty Level
CD_I0402	Num	10	0	1359	1368	Poverty (Families): Income at or above the Poverty Level
CD_W0000	Num	10	0	1369	1378	Employed civilian population 16 years and over (universe for the next 19 variables)
CD_W0101	Num	10	0	1379	1388	Industry: Agriculture, Forestry, Fishing and Hunting, and Mining
CD_W0102	Num	10	0	1389	1398	Industry: Construction
CD_W0103	Num	10	0	1399	1408	Industry: Manufacturing
CD_W0104	Num	10	0	1409	1418	Industry: Wholesale Trade
CD_W0105	Num	10	0	1419	1428	Industry: Retail Trade
CD_W0106	Num	10	0	1429	1438	Industry: Transportation and Warehousing, and Utilities
CD_W0107	Num	10	0	1439	1448	Industry: Information
CD_W0108	Num	10	0	1449	1458	Industry: Finance, Insurance, Real Estate and Rental and Leasing
CD_W0109	Num	10	0	1459	1468	Industry: Professional, Scientific, Management, Administrative, and Waste Management Services
CD_W0110	Num	10	0	1469	1478	Industry: Educational, Health and Social Services
CD_W0111	Num	10	0	1479	1488	Industry: Entertainment, Recreation, Accommodation and Food Services
CD_W0112	Num	10	0	1489	1498	Industry: Other Services, except Public Administration
CD_W0113	Num	10	0	1499	1508	Industry: Public Administration
CD_W0201	Num	10	0	1509	1518	Occupation: Management, Professional, and related occupations
CD_W0202	Num	10	0	1519	1528	Occupation: Service

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Field	Type	Width	Dec	Start	End	Description
CD_W0203	Num	10	0	1529	1538	Occupation: Sales and Office
CD_W0204	Num	10	0	1539	1548	Occupation: Farming, Fishing, and Forestry
CD_W0205	Num	10	0	1549	1558	Occupation: Construction, Extraction, and Maintenance
CD_W0206	Num	10	0	1559	1568	Occupation: Production, Transportation, and Material Moving
CD_W0300	Num	10	0	1569	1578	Commute to Work: Workers 16 years and over (universe for the next eight variables)
CD_W0301	Num	10	0	1579	1588	Commute to Work: 5 minutes
CD_W0302	Num	10	0	1589	1598	Commute to Work: 5 to 14 minutes
CD_W0303	Num	10	0	1599	1608	Commute to Work: 15 to 29 minutes
CD_W0304	Num	10	0	1609	1618	Commute to Work: 30 to 44 minutes
CD_W0305	Num	10	0	1619	1628	Commute to Work: 45 to 59 minutes
CD_W0306	Num	10	0	1629	1638	Commute to Work: 60 to 89 minutes
CD_W0307	Num	10	0	1639	1648	Commute to Work: 90 or more minutes
CD_W0308	Num	10	0	1649	1658	Commute to Work: None, work at home

January 1, 2013

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