

## Census Data Append

Below is the output layout and data definitions for Census Data Append. These fields are typically provided as a separate file joined to your original information with an ID number.

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 - used for support
GEO_FLAG	Chr	1		11	11	GeoCoding Match Flag (precision key): S = Matched to state C = Matched to county D = Matched to county subdivision G = Matched to Census Block Group T = Matched to Census Tract Z = Matched to 5-digit Zip Code Tabulation Area 3 = Matched to 3-digit Zip Co
GEO_CONF	Chr	1		12	12	GeoCoding Match Confidence (key): 1 = Highest confidence 2 3 4 = Lowest confidence
GEO_LAT	Num	9	6	13	21	Latitude coordinate (decimal)
GEO_LATHEM	Chr	1		22	22	Latitude Hemisphere (key): N = Northern Hemisphere S = Southern Hemisphere
GEO_LONG	Num	10	6	23	32	Longitude coordinate (decimal)
GEO_LONHEM	Chr	1		33	33	Longitude Hemisphere (key): E = Eastern Hemisphere W = Western Hemisphere
GEO_LATRAD	Num	18	15	34	51	Latitude coordinate (converted to radians for trigonometry functions)
GEO_LONRAD	Num	18	15	52	69	Longitude coordinate (converted to radians for trigonometry functions)
GEO_LATDMS	Chr	14		70	83	Latitude coordinate (degrees/minutes/seconds)
GEO_LONDMS	Chr	15		84	98	Longitude coordinate

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Field	Type	Width	Dec	Start	End	Description
						(degrees/minutes/seconds)
GEO_STNUM	Chr	2		99	100	FIPS 2-digit State Code
GEO_COUNTY	Chr	31		101	131	County name
GEO_COUNU	Chr	3		132	134	FIPS 3-digit County Code
GEO_TRACT	Chr	6		135	140	Census 6-digit Tract number
GEO_TRBAS	Chr	4		141	144	Census Tract basic number (first 4 digits)
GEO_TRSUF	Chr	2		145	146	Census Tract Suffix (last 2 digits)
GEO_BLKGRP	Chr	1		147	147	Census Block Group number (first digit of the Census Block)
GEO_BLOCK	Chr	4		148	151	Census 4-digit Block number
GEO_BLKSTUF	Chr	1		152	152	Census Block Suffix (current, if available) - NOTE: Suffixes change regularly; those provided are current as of the last U.S. Census Bureau update, March 2007
GEO_UR	Chr	1		153	153	Urban/Rural Indicator (key): U = Urban R = Rural
GEO_COUSUB	Chr	5		154	158	FIPS 55 5-digit County Subdivision Code
GEO_SUBMCD	Chr	5		159	163	FIPS 55 5-digit Subbarrio Code (Puerto Rico)
GEO_PLACE	Chr	5		164	168	FIPS 55 5-digit Place/CDP Code
GEO_CONG	Chr	2		169	170	Congressional District (key): 01-53 = Congressional District number AL = At-Large NV = Non-Voting Delegate
GEO_SLDUPR	Chr	3		171	173	State Legislative District - Upper Chamber
GEO_SLDLWR	Chr	3		174	176	State Legislative District - Lower Chamber
GEO_SDELM	Chr	5		177	181	5-digit School District Code - Elementary
GEO_SDSEC	Chr	5		182	186	5-digit School District Code - Secondary
GEO_SDUNI	Chr	5		187	191	5-digit School District Code - Unified
GEO_VTD	Chr	6		192	197	1-6 digit Voting District Code or number (generic name for Precinct, Ward or other local voting district; available for

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Field	Type	Width	Dec	Start	End	Description
						state and local participants in the U.S. Census Bureau Voting District Project)
GEO_ZCTA3	Chr	3		198	200	3-digit Zip Code Tabulation Area (ZCTA3)
GEO_ZCTA	Chr	5		201	205	5-digit Zip Code Tabulation Area (ZCTA)
CD_FLAG	Chr	1		206	206	Census Data Append Match Flag (precision key): S = Appended at State level C = Appended at County level D = Appended at County Subdivision level T = Appended at Census Tract level G = Appended at Census Block Group level Z = Appended at 5-digit Zip Code
CD_G0000	Num	10	2	207	216	Area in Square Miles (universe for the next two variables)
CD_G0001	Num	10	2	217	226	Area in Square Miles: Land
CD_G0002	Num	10	2	227	236	Area in Square Miles: Water
CD_P0000	Num	10	0	237	246	Population (universe for the next 44 variables)
CD_P0101	Num	10	0	247	256	Gender: Males
CD_P0102	Num	10	0	257	266	Gender: Female
CD_P0201	Num	10	0	267	276	Age: Under 5 years
CD_P0202	Num	10	0	277	286	Age: 5 to 9 years
CD_P0203	Num	10	0	287	296	Age: 10 to 14 years
CD_P0204	Num	10	0	297	306	Age: 15 to 17 years
CD_P0205	Num	10	0	307	316	Age: 18 and 19 years
CD_P0206	Num	10	0	317	326	Age: 20 years
CD_P0207	Num	10	0	327	336	Age: 21 years
CD_P0208	Num	10	0	337	346	Age: 22 to 24 years
CD_P0209	Num	10	0	347	356	Age: 25 to 29 years
CD_P0210	Num	10	0	357	366	Age: 30 to 34 years
CD_P0211	Num	10	0	367	376	Age: 35 to 39 years
CD_P0212	Num	10	0	377	386	Age: 40 to 44 years
CD_P0213	Num	10	0	387	396	Age: 45 to 49 years
CD_P0214	Num	10	0	397	406	Age: 50 to 54 years
CD_P0215	Num	10	0	407	416	Age: 55 to 59 years

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Field	Type	Width	Dec	Start	End	Description
CD_P0216	Num	10	0	417	426	Age: 60 and 61 years
CD_P0217	Num	10	0	427	436	Age: 62 to 64 years
CD_P0218	Num	10	0	437	446	Age: 65 and 66 years
CD_P0219	Num	10	0	447	456	Age: 67 to 69 years
CD_P0220	Num	10	0	457	466	Age: 70 to 74 years
CD_P0221	Num	10	0	467	476	Age: 75 to 79 years
CD_P0222	Num	10	0	477	486	Age: 80 to 84 years
CD_P0223	Num	10	0	487	496	Age: 85 years and over
CD_P0300	Num	10	1	497	506	Median Age: Both Genders
CD_P0301	Num	10	1	507	516	Median Age: Males
CD_P0302	Num	10	1	517	526	Median Age: Females
CD_P0401	Num	10	0	527	536	Race: White alone
CD_P0402	Num	10	0	537	546	Race: Black or African American alone
CD_P0403	Num	10	0	547	556	Race: American Indian or Alaska Native alone
CD_P0404	Num	10	0	557	566	Race: Asian alone
CD_P0405	Num	10	0	567	576	Race: Native Hawaiian or other Pacific Islander alone
CD_P0406	Num	10	0	577	586	Race: Other alone
CD_P0407	Num	10	0	587	596	Race: Two or more
CD_P0500	Num	10	0	597	606	Hispanic or Latino (universe for the next seven variables)
CD_P0501	Num	10	0	607	616	Hispanic or Latino: White alone
CD_P0502	Num	10	0	617	626	Hispanic or Latino: Black or African American alone
CD_P0503	Num	10	0	627	636	Hispanic or Latino: American Indian or Alaska Native alone
CD_P0504	Num	10	0	637	646	Hispanic or Latino: Asian alone
CD_P0505	Num	10	0	647	656	Hispanic or Latino: Native Hawaiian or other Pacific Islander alone
CD_P0506	Num	10	0	657	666	Hispanic or Latino: Other Race alone
CD_P0507	Num	10	0	667	676	Hispanic or Latino: Two or more Races
CD_P0508	Num	10	0	677	686	Hispanic or Latino: Not Hispanic or Latino

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Field	Type	Width	Dec	Start	End	Description
CD_P0600	Num	10	0	687	696	Enrollment in School: Population 3 years and over (universe for the next eight variables)
CD_P0601	Num	10	0	697	706	Enrollment in School: Nursery School or Preschool
CD_P0602	Num	10	0	707	716	Enrollment in School: Kindergarten
CD_P0603	Num	10	0	717	726	Enrollment in School: Grades 1 to 4
CD_P0604	Num	10	0	727	736	Enrollment in School: Grades 4 to 8
CD_P0605	Num	10	0	737	746	Enrollment in School: Grades 9 to 12
CD_P0606	Num	10	0	747	756	Enrollment in School: College, undergraduate years
CD_P0607	Num	10	0	757	766	Enrollment in School: Graduate or Professional School
CD_P0608	Num	10	0	767	776	Enrollment in School: Not in School
CD_P0700	Num	10	0	777	786	Education Completed: Adults 25 years and over (universe for the next seven variables)
CD_P0701	Num	10	0	787	796	Education Completed: Less than the 9th Grade
CD_P0702	Num	10	0	797	806	Education Completed: Grades 9-12, no diploma
CD_P0703	Num	10	0	807	816	Education Completed: Graduated High School, includes equivalency
CD_P0704	Num	10	0	817	826	Education Completed: Some College
CD_P0705	Num	10	0	827	836	Education Completed: Associate Degree
CD_P0706	Num	10	0	837	846	Education Completed: Bachelor's Degree
CD_P0707	Num	10	0	847	856	Education Completed: Graduate or Professional Degree
CD_P0800	Num	10	0	857	866	Marital Status: Population 15 years and over (universe for the next five variables)
CD_P0801	Num	10	0	867	876	Marital Status: Never Married
CD_P0802	Num	10	0	877	886	Marital Status: Now Married, not Separated
CD_P0803	Num	10	0	887	896	Marital Status: Separated
CD_P0804	Num	10	0	897	906	Marital Status: Divorced

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Field	Type	Width	Dec	Start	End	Description
CD_P0805	Num	10	0	907	916	Marital Status: Widowed
CD_P0900	Num	10	0	917	926	Households (universe for the next ten variables)
CD_P1000	Num	10	0	927	936	Households: Family Households (universe for the next four variables)
CD_P1001	Num	10	0	937	946	Households: Family Households with one or more people under 18 years headed by a Married Couple
CD_P1002	Num	10	0	947	956	Households: Family Households with one or more people under 18 years headed by a single Male Parent
CD_P1003	Num	10	0	957	966	Households: Family Households with one or more people under 18 years headed by a single Female Parent
CD_P1004	Num	10	0	967	976	Households: Other Family Households
CD_P1005	Num	10	0	977	986	Households: Non-Family Households
CD_P1100	Num	10	2	987	996	Average Household Size
CD_P1200	Num	10	0	997	1006	Population in Group Quarters (universe for the next two variables)
CD_P1201	Num	10	0	1007	1016	Population in Group Quarters: Institutionalized
CD_P1202	Num	10	0	1017	1026	Population in Group Quarters: Non-Institutionalized
CD_H0000	Num	10	0	1027	1036	Housing Units (universe for the next three variables)
CD_H0001	Num	10	0	1037	1046	Housing Units: Owner-Occupied
CD_H0002	Num	10	0	1047	1056	Housing Units: Renter-Occupied
CD_H0003	Num	10	0	1057	1066	Housing Units: Vacant
CD_H0100	Num	10	0	1067	1076	Median Value of Owner-Occupied Housing
CD_H0201	Num	10	0	1077	1086	Rent: Median Gross Cash Rent
CD_H0202	Num	10	0	1087	1096	Rent: Median Contract Cash Rent
CD_H0301	Num	10	0	1097	1106	Year Housing Unit Built: 1999 to March 2000
CD_H0302	Num	10	0	1107	1116	Year Housing Unit Built: 1995 to 1998
CD_H0303	Num	10	0	1117	1126	Year Housing Unit Built: 1990 to 1994
CD_H0304	Num	10	0	1127	1136	Year Housing Unit Built: 1980 to 1989

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Field	Type	Width	Dec	Start	End	Description
CD_H0305	Num	10	0	1137	1146	Year Housing Unit Built: 1970 to 1979
CD_H0306	Num	10	0	1147	1156	Year Housing Unit Built: 1960 to 1969
CD_H0307	Num	10	0	1157	1166	Year Housing Unit Built: 1950 to 1959
CD_H0308	Num	10	0	1167	1176	Year Housing Unit Built: 1940 to 1949
CD_H0309	Num	10	0	1177	1186	Year Housing Unit Built: 1939 or earlier
CD_H0400	Num	10	0	1187	1196	Median Year Housing Units Built
CD_I0000	Num	10	0	1197	1206	Per Capita Income
CD_I0101	Num	10	0	1207	1216	Household Income: Less than \$10,000
CD_I0102	Num	10	0	1217	1226	Household Income: \$10,000 to \$14,999
CD_I0103	Num	10	0	1227	1236	Household Income: \$15,000 to \$19,999
CD_I0104	Num	10	0	1237	1246	Household Income: \$20,000 to \$24,999
CD_I0105	Num	10	0	1247	1256	Household Income: \$25,000 to \$29,999
CD_I0106	Num	10	0	1257	1266	Household Income: \$30,000 to \$34,999
CD_I0107	Num	10	0	1267	1276	Household Income: \$35,000 to \$39,999
CD_I0108	Num	10	0	1277	1286	Household Income: \$40,000 to \$44,999
CD_I0109	Num	10	0	1287	1296	Household Income: \$45,000 to \$49,999
CD_I0110	Num	10	0	1297	1306	Household Income: \$50,000 to \$59,999
CD_I0111	Num	10	0	1307	1316	Household Income: \$60,000 to \$74,999
CD_I0112	Num	10	0	1317	1326	Household Income: \$75,000 to \$99,999
CD_I0113	Num	10	0	1327	1336	Household Income: \$100,000 to \$124,999
CD_I0114	Num	10	0	1337	1346	Household Income: \$125,000 to \$149,999
CD_I0115	Num	10	0	1347	1356	Household Income: \$150,000 to \$199,999
CD_I0116	Num	10	0	1357	1366	Household Income: \$200,000 or more
CD_I0200	Num	10	0	1367	1376	Median Household Income
CD_I0300	Num	10	0	1377	1386	Poverty: Population for whom Poverty Status is determined (universe for the next two variables)
CD_I0301	Num	10	0	1387	1396	Poverty: Income below the Poverty Level
CD_I0302	Num	10	0	1397	1406	Poverty: Income at or above the Poverty Level
CD_I0400	Num	10	0	1407	1416	Poverty (Families): Families (universe for the next two variables)
CD_I0401	Num	10	0	1417	1426	Poverty (Families): Income below the

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Field	Type	Width	Dec	Start	End	Description
						Poverty Level
CD_I0402	Num	10	0	1427	1436	Poverty (Families): Income at or above the Poverty Level
CD_W0000	Num	10	0	1437	1446	Employed civilian population 16 years and over (universe for the next 19 variables)
CD_W0101	Num	10	0	1447	1456	Industry: Agriculture, Forestry, Fishing and Hunting, and Mining
CD_W0102	Num	10	0	1457	1466	Industry: Construction
CD_W0103	Num	10	0	1467	1476	Industry: Manufacturing
CD_W0104	Num	10	0	1477	1486	Industry: Wholesale Trade
CD_W0105	Num	10	0	1487	1496	Industry: Retail Trade
CD_W0106	Num	10	0	1497	1506	Industry: Transportation and Warehousing, and Utilities
CD_W0107	Num	10	0	1507	1516	Industry: Information
CD_W0108	Num	10	0	1517	1526	Industry: Finance, Insurance, Real Estate and Rental and Leasing
CD_W0109	Num	10	0	1527	1536	Industry: Professional, Scientific, Management, Administrative, and Waste Management Services
CD_W0110	Num	10	0	1537	1546	Industry: Educational, Health and Social Services
CD_W0111	Num	10	0	1547	1556	Industry: Entertainment, Recreation, Accommodation and Food Services
CD_W0112	Num	10	0	1557	1566	Industry: Other Services, except Public Administration
CD_W0113	Num	10	0	1567	1576	Industry: Public Administration
CD_W0201	Num	10	0	1577	1586	Occupation: Management, Professional, and related occupations
CD_W0202	Num	10	0	1587	1596	Occupation: Service
CD_W0203	Num	10	0	1597	1606	Occupation: Sales and Office
CD_W0204	Num	10	0	1607	1616	Occupation: Farming, Fishing, and Forestry
CD_W0205	Num	10	0	1617	1626	Occupation: Construction, Extraction, and Maintenance
CD_W0206	Num	10	0	1627	1636	Occupation: Production, Transportation, and Material Moving

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Field	Type	Width	Dec	Start	End	Description
CD_W0300	Num	10	0	1637	1646	Commute to Work: Workers 16 years and over (universe for the next eight variables)
CD_W0301	Num	10	0	1647	1656	Commute to Work: 5 minutes
CD_W0302	Num	10	0	1657	1666	Commute to Work: 5 to 14 minutes
CD_W0303	Num	10	0	1667	1676	Commute to Work: 15 to 29 minutes
CD_W0304	Num	10	0	1677	1686	Commute to Work: 30 to 44 minutes
CD_W0305	Num	10	0	1687	1696	Commute to Work: 45 to 59 minutes
CD_W0306	Num	10	0	1697	1706	Commute to Work: 60 to 89 minutes
CD_W0307	Num	10	0	1707	1716	Commute to Work: 90 or more minutes
CD_W0308	Num	10	0	1717	1726	Commute to Work: None, work at home

NOTICE: Layouts and content are subject to change--we are always working to improve our services.