Planning Database with 2010 Census and 2014 – 2018 American Community Survey Data

At the State and County Level

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Statement of Purpose

This is a one-time county/state 2020 Planning Database release designed to be easily combined with county statistics. The PDB was designed for census and survey planning purposes, but has many other uses. Traditionally, the PDB is at the tract and block group levels. This special release file is at the county and state level. Additionally, this special release file contains only 2010 Census counts and 2014-2018 ACS estimates, and has no operational variables, Low Response Score, or ACS response rate. This special release of the PDB contains only publicly available estimates, or derivations of estimates, from the ACS summary files at https://www.census.gov/programs-surveys/acs/data/summary-file.html, these are essentially the same as the American Fact Finder tables.

By way of background a planning database containing data from the 2000 decennial census at the tract level and it was used during the 2010 decennial census to plan for field and mail activities[1]. This newer version was created to be used for similar operational functions, as well as for research purposes. The database can be used in many ways, including the following:
- Identifying areas where special outreach and promotion efforts could be considered
- Linking spatial map data files to create thematic maps
- Generating reports, cross tabulations, and simple analyses
- Planning recruitment activities by Regional Census Centers, and Local Census Offices

Limitations of the Data
The 2020 PDB is based on Census 2010 geographical boundaries. Data contained in the PDB are subject to nonsampling error. In addition, the ACS data are also subject to sampling error.

User Note
Unlike the usual Tract and Block Group PDB files (which are released as two files, one for tracts and one for block groups), the State and County PDB is a single file containing both state-level and county-level records. The records are organized by state and then by county, with the state-level record for a given state listed first and the county-level records for that state listed afterward. The variable "Geog_Level" denotes whether a row is a state-level or county-level record. In addition, the variable "County" will have a value of "000" for state-level records and the county FIPS code for county-level records; this is also reflected in the geographic code identifier "GIDSTCO", which is a concatenation of the "State" and "County" FIPS code variables.

Data users should also be advised that the State and County PDB file does not contain Census 2010 operational variables, the Low Response Score, the ACS Self-Response Rate, or the Segmentation Profile variable. Refer to the section "File Structure of the Database" for more information.

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[1] See "Census 2000 Planning Database" at http://www.census.gov/research/data/planning_database/2000/

Description of Variables in the Database

This section contains descriptions of all variables in the PDB. More details for these variables are available in additional documentation for the source material. For decennial data, Appendices A and B of the *2010 Census Summary File 2 Technical Documentation* (http://www.census.gov/prod/cen2010/doc/sf2.pdf) are useful, and for ACS data, the *American Community Survey and Puerto Rico Community Survey 2014 Subject Definitions* (https://www2.census.gov/programs-surveys/acs/tech_docs/subject_definitions/2014_ACSSubjectDefinitions.pdf) is useful.

The PDB contains one record per county and one record for each state, the District of Columbia, and Puerto Rico. While both count estimates and percentage estimates have been provided, the appropriate variables to be used as denominators when calculating percentages from count variables are noted. A blank percentage value indicates that the numerator or denominator used in its calculation was missing, or the denominator had a value of zero. Selected median values are also provided for household income and house value.

For variables in which both census and ACS estimates are available, both are provided. Because the PDB is updated annually, the ACS estimates show estimated change in these measures since 2010 as the decade progresses. The 2014 - 2018 ACS 5-year estimates are based on data collected between January 2014 and December 2018. They represent average characteristics over the 5-year period, and thus have a larger sample size than 1-year ACS estimates but are less current than 1-year ACS estimates.

ACS estimates appear with the margin of error (MOE) associated with the estimate. Some custom measures were created by aggregating published estimates; the MOEs of such aggregates were derived from published MOEs and may differ from MOEs in other data products. Variable labels indicate which MOEs were derived. Please see Appendix A. Margin of Error Calculations of this document for more information about how these derived MOEs were calculated and how to calculate MOEs when creating custom aggregate estimates.

The geographic vintage of the tracts in this file are from 2010 Census geography. The Census Bureau updates geographic identifiers and boundaries between censuses in rare instances. Data from the 2014 2018 ACS 5-year estimates use the most recent geographic identifiers, and a handful of geographies could not be matched between vintages. More information about geographic variables can be found in Appendix D of this document, as well as here: http://www.census.gov/geo/reference/terms.html.

Tracts containing land deemed uninhabitable are indicated with the Flag variable. These tracts have a zero census population but, due to the nature of the ACS estimates, contain ACS population estimates.

Sources of all variables are indicated; "2010 Census" refers to data items from the 2010 decennial census, "ACS" refers to ACS data items asked of the persons and housing units in the 2014 to 2018 ACS samples, and "Census geography" refers to the basic geographic data associated with the items. The database layout and description of each variable for tracts are as follows:

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
1	GIDSTCO	Geography	State County: 5-digit code	A 5 digit code including State/County where the first two digits denote State, and the next three digits denote County.		Census geography	
2	Geog_Level	Geography	Indicates if the observation is state or county level			Census geography	
3	State	Geography	FIPS State: 2-digit code	FIPS code of State or statistically equivalent entity (Puerto Rico, D.C., American Samoa, Commonwealth of Northern Mariana Islands, Guam, U.S. Virgin Islands)		Census geography	
4	State_name	Geography	State Name	Name of State or statistically equivalent entity (Puerto Rico, D.C., American Samoa, Commonwealth of Northern Mariana Islands, Guam, U.S. Virgin Islands)		Census geography	
5	County	Geography	FIPS County: 3-digit code	FIPS code of county (primary legal division of a state) or statistically equivalent entity		Census geography	
6	County_name	Geography	County Name	Name of County or statistically equivalent entity		Census geography	
7	LAND_AREA	Geography	Land area (sq.mi.)	Land area of geographical entity in square miles		Census geography	
8	URBANIZED_AREA_POP_CEN_2010	Geography	Population living in Area defined as an Urbanized Area (50,000 or greater) in the 2010 Census	Population living in a densely settled area containing 50,000 or more people		2010 Census	Tot_Population_CEN_ 2010
9	URBAN_CLUSTER_POP_CEN_2010	Geography	Population living in Area defined as an Urban Cluster Area (2,500-49,999) in the 2010 Census	Population living in a densely settled area containing 2,500 to 49,999 people		2010 Census	Tot_Population_CEN_ 2010
10	RURAL_POP_CEN_2010	Geography	Population living in Area outside of an Urban Area or Urban Cluster in the 2010 Census	Population living outside of an Urbanized Area or Urban Cluster		2010 Census	Tot_Population_CEN_ 2010
11	Tot_Population_CEN_2010	Population	Total population in the 2010 Census	U.S. resident population includes everyone whose usual place of residence was	Persons	2010 Census	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				in the tract at the time of the 2010 Census			
12	Tot_Population_ACS_14_18	Population	Total Population in the ACS	U.S. resident population includes everyone who meets the ACS residence rules in the tract at the time of the ACS interview	Persons	ACS	
13	Tot_Population_ACSMOE_14_18	Population	MOE - Total Population	Margin of Error for Total Population	Persons	ACS	
14	Males_CEN_2010	Population	Number of Males in the 2010 Census	Number of Males in 2010 Census Total Population	Persons	2010 Census	Tot_Population_CEN_ 2010
15	Males_ACS_14_18	Population	Number of Males in the ACS	Number of Males in ACS Total Population	Persons	ACS	Tot_Population_ACS_ 14_18
16	Males_ACSMOE_14_18	Population	MOE - Number of Males	Margin of Error for Number of Males	Persons	ACS	
17	Females_CEN_2010	Population	Number of Females in the 2010 Census	Number of Females in 2010 Census Total Population	Persons	2010 Census	Tot_Population_CEN_ 2010
18	Females_ACS_14_18	Population	Number of Females in the ACS	Number of Females in ACS Total Population	Persons	ACS	Tot_Population_ACS_ 14_18
19	Females_ACSMOE_14_18	Population	MOE - Number of Females	Margin of Error for Number of Females	Persons	ACS	
20	Median_Age_ACS_14_18	Population	Median Age in the ACS	Median age of ACS Total Population	Persons	ACS	Tot_Population_ACS_ 14_18
21	Median_Age_ACSMOE_14_18	Population	MOE - Median Age	Margin of Error for Median age of ACS Total Population	Persons	ACS	
22	Pop_under_5_CEN_2010	Population	Persons less than age 5 in the 2010 Census	Number of persons under age 5 as of April 1, 2010	Persons	2010 Census	Tot_Population_CEN_ 2010
23	Pop_under_5_ACS_14_18	Population	Persons less than age 5 in the ACS	Number of persons under age 5 at the time of the ACS interview	Persons	ACS	Tot_Population_ACS_ 14_18
24	Pop_under_5_ACSMOE_14_18	Population	MOE - Person less than age 5	Margin of Error for Persons less than age 5	Persons	ACS	
25	Pop_5_17_CEN_2010	Population	Persons aged 5 to 17 in the 2010 Census	Number of persons ages 5 to 17 as of April 1, 2010	Persons	2010 Census	Tot_Population_CEN_ 2010
26	Pop_5_17_ACS_14_18	Population	Persons ages 5 through 17 in the ACS	Number of persons ages 5 to 17 at the time of the ACS interview	Persons	ACS	Tot_Population_ACS_ 14_18
27	Pop_5_17_ACSMOE_14_18	Population	MOE - Persons ages 5 through 17	Margin of Error for Persons ages 5 to 17	Persons	ACS	
28	Pop_18_24_CEN_2010	Population	Persons aged 18 to 24 in the 2010 Census	Number of persons ages 18 to 24 as of April 1, 2010	Persons	2010 Census	Tot_Population_CEN_ 2010

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
29	Pop_18_24_ACS_14_18	Population	Person ages 18 through 24 in the ACS	Number of persons ages 18 to 24 at the time of the ACS interview	Persons	ACS	Tot_Population_ACS_ 14_18
30	Pop_18_24_ACSMOE_14_18	Population	MOE - Persons ages 18 through 24 (Derived)	Margin of Error for Persons ages 18 to 24	Persons	ACS	
31	Pop_25_44_CEN_2010	Population	Persons aged 25 to 44 in the 2010 Census	Number of persons ages 25 to 44 as of April 1, 2010	Persons	2010 Census	Tot_Population_CEN_ 2010
32	Pop_25_44_ACS_14_18	Population	Persons ages 25 through 44 in the ACS	Number of persons ages 25 to 44 at the time of the ACS interview	Persons	ACS	Tot_Population_ACS_ 14_18
33	Pop_25_44_ACSMOE_14_18	Population	MOE - Persons ages 25 through 44 (Derived)	Margin of Error for Persons ages 25 to 44	Persons	ACS	
34	Pop_45_64_CEN_2010	Population	Persons aged 45 to 64 in the 2010 Census	Number of persons ages 45 to 64 as of April 1, 2010	Persons	2010 Census	Tot_Population_CEN_ 2010
35	Pop_45_64_ACS_14_18	Population	Persons ages 45 through 64 in the ACS	Number of persons ages 45 to 64 at the time of the ACS interview	Persons	ACS	Tot_Population_ACS_ 14_18
36	Pop_45_64_ACSMOE_14_18	Population	MOE - Persons ages 45 through 64 (Derived)	Margin of Error for Persons ages 45 to 64	Persons	ACS	
37	Pop_65plus_CEN_2010	Population	Persons aged 65 and over in the 2010 Census	Number of persons age 65 and over as of April 1, 2010	Persons	2010 Census	Tot_Population_CEN_ 2010
38	Pop_65plus_ACS_14_18	Population	Persons ages 65 and over in the ACS	Number of persons age 65 and over at the time of the ACS interview	Persons	ACS	Tot_Population_ACS_ 14_18
39	Pop_65plus_ACSMOE_14_18	Population	MOE - Persons ages 65 and over	Margin of Error for Persons ages 65 and over	Persons	ACS	
40	Tot_GQ_CEN_2010	Population	Total Group Quarters Population in the 2010 Census	Number of people living or staying in a group living arrangement owned by an entity providing housing to residents, who are usually unrelated, as of April 1, 2010	Persons	2010 Census	Tot_Population_CEN_ 2010
41	Inst_GQ_CEN_2010	Population	Institutionalized Group Quarters Population in the 2010 Census	Number of those in group quarters primarily ineligible, unable, or unlikely to participate in labor force while residents. Institutional group quarters include correctional facilities for adults, juvenile facilities, nursing facilities, and other institutional facilities.	Persons	2010 Census	Tot_Population_CEN_ 2010

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
42	Non_Inst_GQ_CEN_2010	Population	Non-Institutionalized Group Quarters Population in the 2010 Census	Number of those in group quarters primarily eligible, able, or likely to participate in labor force while residents. Noninstitutional group quarters include college/university student housing, military quarters, and other noninstitutional facilities.	Persons	2010 Census	Tot_Population_CEN_ 2010
43	Hispanic_CEN_2010	Population	Persons of Hispanic Origin in the 2010 Census	Number of people who identify as "Mexican", "Puerto Rican", "Cuban", or "another Hispanic, Latino, or Spanish origin" in the 2010 Census population	Persons	2010 Census	Tot_Population_CEN_ 2010
44	Hispanic_ACS_14_18	Population	Persons of Hispanic Origin in the ACS	Number of people who identify as "Mexican", "Puerto Rican", "Cuban", or "another Hispanic, Latino, or Spanish origin" in the ACS population	Persons	ACS	Tot_Population_ACS_ 14_18
45	Hispanic_ACSMOE_14_18	Population	MOE - Persons of Hispanic Origin	Margin of Error of Hispanic Origin Population	Persons	ACS	
46	NH_White_alone_CEN_2010	Population	Non-Hispanic White only in the 2010 Census	Number of people who indicate no Hispanic origin and their only race as "White" or report entries such as Irish, German, Italian, Lebanese, Arab, Moroccan, or Caucasian in the 2010 Census population	Persons	2010 Census	Tot_Population_CEN_ 2010
47	NH_White_alone_ACS_14_18	Population	White alone, not Hispanic or Latino population in the ACS	Number of people who indicate no Hispanic origin and their only race as "White" or report entries such as Irish, German, Italian, Lebanese, Arab, Moroccan, or Caucasian in the ACS population	Persons	ACS	Tot_Population_ACS_ 14_18
48	NH_White_alone_ACSMOE_14_18	Population	MOE - White alone, not Hispanic or Latino population	Margin of Error of Non-Hispanic White only	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
49	NH_Blk_alone_CEN_2010	Population	Non-Hispanic Black/African American only in the 2010 Census	Number of people who indicate no Hispanic origin and their only race as "Black, African Am., or Negro" or report entries such as African American, Kenyan, Nigerian, or Haitian in the 2010 Census population	Persons	2010 Census	Tot_Population_CEN_ 2010
50	NH_Blk_alone_ACS_14_18	Population	Black or African American alone, not Hispanic or Latino population in the ACS	Number of people who indicate no Hispanic origin and their only race as "Black, African Am., or Negro" or report entries such as African American, Kenyan, Nigerian, or Haitian in the ACS population	Persons	ACS	Tot_Population_ACS_ 14_18
51	NH_Blk_alone_ACSMOE_14_18	Population	MOE - Black or African American alone, not Hispanic or Latino population	Margin of Error of Non-Hispanic Black or African-American only	Persons	ACS	
52	NH_AIAN_alone_CEN_2010	Population	Non-Hispanic American Indian and Alaska Native only in the 2010 Census	Number of people who indicate no Hispanic origin and their only race as "American Indian or Alaska Native" or report entries such as Navajo, Blackfeet, Inupiat, Yup'ik, or Central/South American Indian groups in the 2010 Census population	Persons	2010 Census	Tot_Population_CEN_ 2010
53	NH_AIAN_alone_ACS_14_18	Population	American Indian and Alaska Native alone, not Hispanic or Latino population in the ACS	Number of people who indicate no Hispanic origin and their only race as "American Indian or Alaska Native" or report entries such as Navajo, Blackfeet, Inupiat, Yup'ik, or Central/South American Indian groups in the ACS population	Persons	ACS	Tot_Population_ACS_ 14_18
54	NH_AIAN_alone_ACSMOE_14_18	Population	MOE - American Indian and Alaska Native alone, not Hispanic or Latino population	Margin of Error of Non-Hispanic American Indian and Alaska Native only	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
55	NH_Asian_alone_CEN_2010	Population	Non-Hispanic Asian only in the 2010 Census	Number of people who indicate no Hispanic origin and their only race as "Asian Indian", "Chinese", "Filipino", "Korean", "Japanese", "Vietnamese", or "Other Asian" in the 2010 Census population	Persons	2010 Census	Tot_Population_CEN_ 2010
56	NH_Asian_alone_ACS_14_18	Population	Asian alone, not Hispanic or Latino population in the ACS	Number of people who indicate no Hispanic origin and their only race as "Asian Indian", "Chinese", "Filipino", "Korean", "Japanese", "Vietnamese", or "Other Asian" in the ACS population	Persons	ACS	Tot_Population_ACS_ 14_18
57	NH_Asian_alone_ACSMOE_14_18	Population	MOE - Asian alone, not Hispanic or Latino population	Margin of Error of Non-Hispanic Asian only	Persons	ACS	
58	NH_NHOPI_alone_CEN_2010	Population	Non-Hispanic Native Hawaiian and Other Pacific Islander only in the 2010 Census	Number of people who indicate no Hispanic origin and their only race as "Native Hawaiian", "Guamanian or Chamorro", "Samoan", or "Other Pacific Islander" in the 2010 Census population	Persons	2010 Census	Tot_Population_CEN_ 2010
59	NH_NHOPI_alone_ACS_14_18	Population	Native Hawaiian and Other Pacific Islander alone, not Hispanic or Latino population in the ACS	Number of people who indicate no Hispanic origin and their only race as "Native Hawaiian", "Guamanian or Chamorro", "Samoan", or "Other Pacific Islander" in the ACS population	Persons	ACS	Tot_Population_ACS_ 14_18
60	NH_NHOPI_alone_ACSMOE_14_18	Population	MOE - Native Hawaiian and Other Pacific Islander alone, not Hispanic or Latino population	Margin of Error of Non-Hispanic Native Hawaiian and Other Pacific Islander only	Persons	ACS	
61	NH_SOR_alone_CEN_2010	Population	Non-Hispanic Some other race only in the 2010 Census	Number of people who indicate no Hispanic origin and their race as other than "White", "Hispanic", "Black or African American", "American Indian or Alaska	Persons	2010 Census	Tot_Population_CEN_ 2010

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				Native", "Asian", and "Native Hawaiian or Other Pacific Islander" in the 2010 Census population			
62	NH_SOR_alone_ACS_14_18	Population	Some other race alone, not Hispanic or Latino population in the ACS	Number of people who indicate no Hispanic origin and their race as other than "White", "Hispanic", "Black or African American", "American Indian or Alaska Native", "Asian", and "Native Hawaiian or Other Pacific Islander" in the ACS population	Persons	ACS	Tot_Population_ACS_ 14_18
63	NH_SOR_alone_ACSMOE_14_18	Population	MOE - Some other race alone, not Hispanic or Latino population	Margin of Error of Non-Hispanic Some other Race only	Persons	ACS	
64	Pop_5yrs_Over_ACS_14_18	Population	Population 5 years and older (denominator for language) in the ACS	Number of people ages 5 years and over at time of interview in the ACS population	Persons	ACS	Tot_Population_ACS_ 14_18
65	Pop_5yrs_Over_ACSMOE_14_18	Population	MOE - Population 5 years and older (denominator for language)	Margin of Error of Population 5 years and over	Persons	ACS	
66	Othr_Lang_ACS_14_18	Population	Population 5 years and older that speak a language other than English at home in the ACS	Number of people ages 5 years and over at the time of interview that speak a language other than English at home in the ACS population, regardless of ability to speak English	Persons	ACS	Pop_5yrs_Over_ACS_ 14_18
67	Othr_Lang_ACSMOE_14_18	Population	MOE - Population 5 years and older that speak a language other than English at home	Margin of Error of Population 5 years and over that speak a language other than English at home, regardless of ability to speak English	Persons	ACS	
68	Age5p_Only_English_ACS_14_18	Population	Persons 5 years and over who speak only English in the ACS	Number of people ages 5 years and over at the time of the interview that speak only English at home in the ACS	Persons	ACS	Pop_5yrs_Over_ACS_ 14_18

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
69	Age5p_Only_English_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak only English	Margin of Error of Population 5 years and over that speak only English at home	Persons	ACS	
70	Age5p_Spanish_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak Spanish at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak Spanish or Spanish Creole at home in the ACS. Examples include Ladino and Pachuco.	Persons	ACS	Pop_5yrs_Over_ACS_14_18
71	Age5p_Spanish_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak Spanish at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak Spanish or Spanish Creole at home	Persons	ACS	
72	Age5p_French_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak French, Haitian, or Cajun at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak French at home in the ACS. Examples include Cajun and Patois.	Persons	ACS	Pop_5yrs_Over_ACS_14_18
73	Age5p_French_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak French, Haitian, or Cajun at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak French at home	Persons	ACS	
74	Age5p_German_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak German or another West Germanic language at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak German at home in the ACS. Examples include Luxembourgian.	Persons	ACS	Pop_5yrs_Over_ACS_14_18
75	Age5p_German_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak German or another West Germanic language at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak German at home	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
76	Age5p_Russian_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak and speak Russian, Polish, or other Slavic languages at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak Russian at home in the ACS	Persons	ACS	Pop_5yrs_Over_ACS_ 14_18
77	Age5p_Russian_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak and speak Russian, Polish, or other Slavic languages at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak Russian at home	Persons	ACS	
78	Age5p_OthEuro_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak some other Indo-European language at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak some other Indo-European language at home in the ACS. Examples include Albanian, Gaelic, Lithuanian, and Romanian.	Persons	ACS	Pop_5yrs_Over_ACS_ 14_18
79	Age5p_OthEuro_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak some other Indo-European language at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak some other Indo-European language at home	Persons	ACS	
80	Age5p_Korean_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak Korean at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak Korean at home in the ACS	Persons	ACS	Pop_5yrs_Over_ACS_ 14_18
81	Age5p_Korean_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak Korean at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak Korean at home	Persons	ACS	
82	Age5p_Chinese_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak Chinese at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak Chinese at home in the ACS. Examples include Cantonese, Formosan, and Mandarin.	Persons	ACS	Pop_5yrs_Over_ACS_ 14_18

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
83	Age5p_Chinese_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak Chinese at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak Chinese at home	Persons	ACS	
84	Age5p_Vietnamese_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak Vietnamese at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak Vietnamese at home in the ACS	Persons	ACS	Pop_5yrs_Over_ACS_ 14_18
85	Age5p_Vietnamese_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak Vietnamese at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak Vietnamese at home	Persons	ACS	
86	Age5p_Tagalog_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak Tagalog at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak Tagalog at home in the ACS	Persons	ACS	Pop_5yrs_Over_ACS_ 14_18
87	Age5p_Tagalog_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak Tagalog at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak Tagalog at home	Persons	ACS	
88	Age5p_OthAsian_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak some other Asian or Pacific Island language at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak some other Asian language at home in the ACS. Examples include Turkish or Dravidian languages such as Malayalam, Telugu, and Tamil.	Persons	ACS	Pop_5yrs_Over_ACS_ 14_18
89	Age5p_OthAsian_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak some other Asian or Pacific Island language at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak some other Asian language at home	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
90	Age5p_Arabic_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak Arabic at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak Arabic at home in the ACS	Persons	ACS	Pop_5yrs_Over_ACS_14_18
91	Age5p_Arabic_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak Arabic at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak Arabic at home	Persons	ACS	
92	Age5p_OthUnSp_ACS_14_18	Population	Persons 5 years and over who speak English less than very well and speak some other unspecified language at home in the ACS	Number of people ages 5 years and over who speak English less than "very well" and speak some other or unspecified language at home in the ACS. Examples include Syriac, Finnish, other languages of the Americas, or no reported language.	Persons	ACS	Pop_5yrs_Over_ACS_14_18
93	Age5p_OthUnSp_ACSMOE_14_18	Population	MOE - Persons 5 years and over who speak English less than very well and speak some other unspecified language at home	Margin of Error of Number of people 5 years and over who speak English less than "very well" and speak some other or unspecified language at home	Persons	ACS	
94	Pop_25yrs_Over_ACS_14_18	Population	Number of people 25 years old and over (denominator for educ. attainment) in the ACS	Number of people ages 25 years and over at time of interview in the ACS population	Persons	ACS	Tot_Population_ACS_14_18
95	Pop_25yrs_Over_ACSMOE_14_18	Population	MOE - Number of people 25 years old and over (denominator for educ. attainment)	Margin of Error of Number of people 25 years old and over	Persons	ACS	
96	Not_HS_Grad_ACS_14_18	Population	Number of people 25 years old and over who are not high school graduates	Number of people ages 25 years and over at time of interview who are not high school graduates and have not received a diploma or the equivalent in the ACS population	Persons	ACS	Pop_25yrs_Over_ACS_14_18
97	Not_HS_Grad_ACSMOE_14_18	Population	MOE - Number of people 25 years old and over who are not high school graduates	Margin of Error of Number of people 25 years old and over who are not high school	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				graduates			
98	College_ACS_14_18	Population	Persons 25+ years and over with bachelors degree or higher in the ACS	Number of people ages 25 years and over at the time of interview with a college degree or higher in the ACS population	Persons	ACS	Pop_25yrs_Over_ACS_14_18
99	College_ACSMOE_14_18	Population	MOE - Persons 25+ years and over with bachelors degree or higher	Margin of Error of Persons 25 and over with a college degree or higher	Persons	ACS	
100	Pov_Univ_ACS_14_18	Population	Population for whom poverty level is determined (denominator for persons blw pov.) in the ACS	Number of people excluding institutionalized people, people in military group quarters, people in college dormitories, and unrelated individuals under 15 years old in the ACS	Persons	ACS	Tot_Population_ACS_ 14_18
101	Pov_Univ_ACSMOE_14_18	Population	MOE - Population for whom poverty level is determined (denominator for persons blw pov.)	Margin of Error for Population for whom poverty level is determined	Persons	ACS	
102	Prs_Blw_Pov_Lev_ACS_14_18	Population	Number of people classified as below the poverty level in the ACS	Number of people classified as below the poverty level given their total family or household income within the last year, family size, and family composition in the ACS population	Persons	ACS	Pov_Univ_ACS_14_18
103	Prs_Blw_Pov_Lev_ACSMOE_14_18	Population	MOE - Number of people classified as below the poverty level	Margin of Error of Number of people classified as below the poverty level	Persons	ACS	
104	One_Health_Ins_ACS_14_18	Population	Number of people with one type of health insurance coverage in the ACS	Number of people who have one type of health insurance coverage, including public or private insurance, in the ACS population	Persons	ACS	
105	One_Health_Ins_ACSMOE_14_18	Population	MOE - Number of people with one type of health insurance coverage	Margin of Error of Number of people who have one type of health insurance coverage	Persons	ACS	
106	Two_Plus_Health_Ins_ACS_14_18	Population	Number of people with two or more types of health insurance coverage in the ACS	Number of people who have two or more types of health insurance at the same time, in	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				the ACS population			
107	Two_Plus_Health_Ins_ACSMOE_14_18	Population	MOE - Number of people with two or more types of health insurance coverage	Margin of Error of Number of people who have two or more types of health insurance coverage	Persons	ACS	
108	No_Health_Ins_ACS_14_18	Population	Number of people with no health insurance coverage in the ACS	Number of people who have no health insurance coverage, public or private, in the ACS population	Persons	ACS	
109	No_Health_Ins_ACSMOE_14_18	Population	MOE - Number of people with no health insurance coverage	Margin of Error of Number of people who have no health insurance coverage	Persons	ACS	
110	Civ_labor_16plus_ACS_14_18	Population	Civilians aged 16 years and over and in the labor force in the ACS	Number of civilians ages 16 years and over at the time of the interview that are in the labor force in the ACS	Persons	ACS	
111	Civ_labor_16plus_ACSMOE_14_18	Population	MOE - Civilians aged 16 years and over and in the labor force	Margin of Error of Number of civilians 16 and over that are in the labor force	Persons	ACS	
112	Civ_emp_16plus_ACS_14_18	Population	Civilians aged 16 years and over and employed in the ACS	Number of civilians ages 16 years and over at the time of the interview that are employed in the ACS	Persons	ACS	Over_age16_labor_ ACS_14_18
113	Civ_emp_16plus_ACSMOE_14_18	Population	MOE - Civilians aged 16 years and over and employed	Margin of Error of Number of civilians 16 and over that are employed	Persons	ACS	
114	Civ_unemp_16plus_ACS_14_18	Population	Civilians aged 16 years and over and unemployed in the ACS	Number of civilians ages 16 years and over at the time of the interview that are unemployed in the ACS	Persons	ACS	
115	Civ_unemp_16plus_ACSMOE_14_18	Population	MOE - Civilians aged 16 years and over and unemployed	Margin of Error of Number of civilians 16 and over that are unemployed	Persons	ACS	
116	Civ_labor_16_24_ACS_14_18	Population	Civilians aged 16 to 24 in the labor force in the ACS	Number of civilians between the ages of 16 and 24 at the time of the interview who are in the labor force in the ACS	Persons	ACS	
117	Civ_labor_16_24_ACSMOE_14_18	Population	MOE - Civilians aged 16 to 24 in the labor force	Margin of error of Number of civilians between the ages of 16 to 24 who are in the labor	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				force			
118	Civ_emp_16_24_ACS_14_18	Population	Civilians aged 16 to 24 who are employed in the ACS	Number of civilians between the ages of 16 and 24 at the time of the interview who are employed in the ACS	Persons	ACS	Civ_labor_16_24_ACS_14_18
119	Civ_emp_16_24_ACSMOE_14_18	Population	MOE - Civilians aged 16 to 24 who are employed	Margin of Error of Number of civilians aged 16 to 24 who are employed	Persons	ACS	
120	Civ_unemp_16_24_ACS_14_18	Population	Civilians aged 16 to 24 who are unemployed in the ACS	Number of civilians between the ages of 16 and 24 at the time of the interview who are unemployed in the ACS	Persons	ACS	Civ_labor_16_24_ACS_14_18
121	Civ_unemp_16_24_ACSMOE_14_18	Population	MOE - Civilians aged 16 to 24 who are unemployed	Margin of Error of Number of civilians aged 16 to 24 who are unemployed	Persons	ACS	
122	Civ_labor_25_44_ACS_14_18	Population	Civilians aged 25 to 44 in the labor force in the ACS	Number of civilians between the ages of 25 and 44 at the time of the interview who are in the labor force in the ACS	Persons	ACS	
123	Civ_labor_25_44_ACSMOE_14_18	Population	MOE - Civilians aged 25 to 44 in the labor force	Margin of Error of Number of civilians aged 25 to 44 who are in the labor force	Persons	ACS	
124	Civ_emp_25_44_ACS_14_18	Population	Civilians aged 25 to 44 who are employed in the ACS	Number of civilians between the ages of 25 and 44 at the time of the interview who are employed in the ACS	Persons	ACS	Civ_labor_25_44_ACS_14_18
125	Civ_emp_25_44_ACSMOE_14_18	Population	MOE - Civilians aged 25 to 44 who are employed	Margin of Error of Number of civilians aged 25 to 44 who are employed	Persons	ACS	
126	Civ_unemp_25_44_ACS_14_18	Population	Civilians aged 25 to 44 who are unemployed in the ACS	Number of civilians between the ages of 25 and 44 at the time of the interview who are unemployed in the ACS	Persons	ACS	Civ_labor_25_44_ACS_14_18
127	Civ_unemp_25_44_ACSMOE_14_18	Population	MOE - Civilians aged 25 to 44 who are unemployed	Margin of Error of Number of civilians aged 25 to 44 who are unemployed	Persons	ACS	
128	Civ_labor_45_64_ACS_14_18	Population	Civilians aged 45 to 64 in the labor force in the ACS	Number of civilians between the ages of 45 and 64 at the time of the interview who are in the labor force in the ACS	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
129	Civ_labor_45_64_ACSMOE_14_18	Population	MOE - Civilians aged 45 to 64 in the labor force	Margin of Error of Number of civilians aged 45 to 64 who are in the labor force	Persons	ACS	
130	Civ_emp_45_64_ACS_14_18	Population	Civilians aged 45 to 64 who are employed in the ACS	Number of civilians between the ages of 45 and 64 at the time of the interview who are employed in the ACS	Persons	ACS	Civ_labor_45_64_ACS_14_18
131	Civ_emp_45_64_ACSMOE_14_18	Population	MOE - Civilians aged 45 to 64 who are employed	Margin of Error of Number of civilians aged 45 to 64 who are employed	Persons	ACS	
132	Civ_unemp_45_64_ACS_14_18	Population	Civilians aged 45 to 64 who are unemployed in the ACS	Number of civilians between the ages of 45 and 64 at the time of the interview who are unemployed in the ACS	Persons	ACS	Civ_labor_45_64_ACS_14_18
133	Civ_unemp_45_64_ACSMOE_14_18	Population	MOE - Civilians aged 45 to 64 who are unemployed	Margin of Error of Number of civilians aged 45 to 64 who are unemployed	Persons	ACS	
134	Civ_Noninst_Pop_ACS_14_18	Population	Civilian noninstitutionalized population in the ACS	Total number of noninstitutionalized civilians in the population	Persons	ACS	
135	Civ_Noninst_Pop_ACSMOE_14_18	Population	MOE - Civilian noninstitutionalized population	Margin of Error of total number of noninstitutionalized civilians in the population	Persons	ACS	
136	Pop_Disabled_ACS_14_18	Population	Total population with a disability in the ACS	Number of persons who have one or more disabilities in the ACS population	Persons	ACS	Tot_Population_ACS_ 14_18
137	Pop_Disabled_ACSMOE_14_18	Population	MOE - Total population with a disability	Margin of Error of Number of persons who have one or more disabilities in the ACS population	Persons	ACS	
138	Pop_1yr_Over_ACS_14_18	Population	Number of people 1 year old and over (denominator for Diff HU 1 yr ago) in the ACS	Number of people ages 1 year and over at time of interview in the ACS population	Persons	ACS	Tot_Population_ACS_ 14_18
139	Pop_1yr_Over_ACSMOE_14_18	Population	MOE - Number of people 1 year and over	Margin of Error for Number of people 1 year old and over	Persons	ACS	
140	Diff_HU_1yr_Ago_ACS_14_18	Population	Different House One Year Ago in the ACS	Number of people who moved from another residence in the U.S. or Puerto Rico within the last year in the ACS population	Persons	ACS	Pop_1yr_Over_ACS_14_18

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
141	Diff_HU_1yr_Ago_ACSMOE_14_18	Population	MOE - Different House One Year Ago (Derived)	Margin of Error of Different house one year ago	Persons	ACS	
142	Born_US_ACS_14_18	Population	Persons who are US citizens at birth in the ACS	Number of people who are citizens of the United States at birth in the ACS. This includes respondents who said that they were born in the United States, Puerto Rico, a US Island Area (such as Guam), or abroad of American (US citizen) parent or parents.	Persons	ACS	Tot_Population_ACS_ 14_18
143	Born_US_ACSMOE_14_18	Population	MOE - Persons who are US citizens at birth	Margin of Error of Number of people who are US citizens at birth	Persons	ACS	
144	Born_foreign_ACS_14_18	Population	Persons who are not US citizens at birth in the ACS	Number of people who were not a citizen of the United States at birth. This includes respondents who indicated that they were a US citizen by naturalization or not a US citizen.	Persons	ACS	Tot_Population_ACS_ 14_18
145	Born_foreign_ACSMOE_14_18	Population	MOE - Persons who are not US citizens at birth	Margin of Error of Number of people who were not US citizens at birth	Persons	ACS	
146	US_Cit_Nat_ACS_14_18	Population	Persons who are US naturalized citizens in the ACS	Number of people who are citizens of the United States through naturalization in the ACS	Persons	ACS	Tot_Population_ACS_ 14_18
147	US_Cit_Nat_ACSMOE_14_18	Population	MOE - Persons who are US naturalized citizens in the ACS	Margin of Error of Number of people who are US citizens through naturalization	Persons	ACS	
148	NON_US_Cit_ACS_14_18	Population	Persons who are not US citizens in the ACS	Number of people who are not citizens of the United States in the ACS	Persons	ACS	Tot_Population_ACS_ 14_18
149	NON_US_Cit_ACSMOE_14_18	Population	MOE - Persons who are not US citizens in the ACS	Margin of Error of Number of people who are not US citizens	Persons	ACS	
150	Children_in_Pov_ACS_14_18	Population	Children under age 18 living in households that are below the poverty line in the ACS	Number of children under age 18 living in households that are below the poverty	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				line in the ACS			
151	Children_in_Pov_ACSMOE_14_18	Population	MOE - Children under age 18 living in households that are below the poverty line	Margin of Error of Children under age 18 living in households that are below the poverty line.	Persons	ACS	
152	Children_PovDet_ACS_14_18	Population	Children under age 18 living in households for which poverty status is determined in the ACS	Number of Children under age 18 living in the households in the ACS	Persons	ACS	
153	Children_PovDet_ACSMOE_14_18	Population	MOE - Children under age 18 living in households for which poverty status is determined	Margin of Error of Children under age 18 living in households in the ACS	Persons	ACS	
154	Civ_noninst_pop_U19_ACS_14_18	Population	Civilian noninstitutionalized population aged under 19 in the ACS	Number of people who are noninstitutionalized civilians under the age of 19 in the ACS	Persons	ACS	
155	Civ_noninst_pop_U19_ACSMOE_14_18	Population	MOE - Civilian noninstitutionalized population aged under 19	Margin of Error of Number of people who are noninstitutionalized civilians under the age of 19 in the ACS	Persons	ACS	
156	Civ_noninst_pop1964_ACS_14_18	Population	Civilian noninstitutionalized population aged 19 to 64 in the ACS	Number of people who are noninstitutionalized civilians aged 19 to 64 in the ACS	Persons	ACS	
157	Civ_noninst_pop1964_ACSMOE_14_18	Population	MOE - Civilian noninstitutionalized population aged 19 to 64	Margin of Error of Number of people who are noninstitutionalized civilians aged 19 to 64 in the ACS	Persons	ACS	
158	Civ_noninst_pop_65P_ACS_14_18	Population	Civilian noninstitutionalized population aged 65 and over in the ACS	Number of people who are noninstitutionalized civilians aged 65 and over in the ACS	Persons	ACS	
159	Civ_noninst_pop_65P_ACSMOE_14_18	Population	MOE - Civilian noninstitutionalized population aged 65 and over	Margin of Error of Number of people who are noninstitutionalized civilians aged 65 and over in the ACS	Persons	ACS	
160	NoHealthIns_U19_ACS_14_18	Population	Population under age 19 with no health insurance in the ACS	Number of people under age 19 with no health insurance in the ACS	Persons	ACS	
161	NoHealthIns_U19_ACSMOE_14_18	Population	MOE - Population under age 19 with no health insurance	Margin of Error of Number of people under age 19 with no health insurance	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
162	NoHealthIns1964_ACS_14_18	Population	Population age 19 to 64 with no health insurance in the ACS	Number of people age 19 to 64 with no health insurance in the ACS	Persons	ACS	
163	NoHealthIns1964_ACSMOE_14_18	Population	MOE - Population age 19 to 64 with no health insurance	Margin of Error of Number of people age 19 to 64 with no health insurance in the ACS	Persons	ACS	
164	NoHealthIns_65P_ACS_14_18	Population	Population age 65 and over with no health insurance in the ACS	Number of people aged 65 and over with no health insurance in the ACS	Persons	ACS	
165	NoHealthIns_65P_ACSMOE_14_18	Population	MOE - Population age 65 and over with no health insurance	Margin of Error of Number of people aged 65 and over with no health insurance in the ACS	Persons	ACS	
166	Schl_Enroll_3_4_ACS_14_18	Population	Population age 3 and 4 that are enrolled in school in the ACS	Number of children age 3 and 4 that are enrolled in school in the ACS	Persons	ACS	
167	Schl_Enroll_3_4_ACSMOE_14_18	Population	MOE - Population age 3 and 4 that are enrolled in school	Margin of Error of Number of children age 3 and 4 that are enrolled in school in the ACS	Persons	ACS	
168	Population_age_3_4_ACS_14_18	Population	Population age 3 and 4 in the ACS	Number of children age 3 and 4 in the ACS	Persons	ACS	
169	Population_age_3_4_ACSMOE_14_18	Population	MOE - Population age 3 and 4	Margin of Error of Number of children age 3 and 4 in the ACS	Persons	ACS	
170	Pop_NoCompDevic_ACS_14_18	Population	Population in households that do not have computing device of any kind in the ACS	Number of people that live in households that do not have computing device of any kind in the ACS	Persons	ACS	
171	Pop_NoCompDevic_ACSMOE_14_18	Population	MOE - Population in households that do not have computing device of any kind	Margin of Error of Number of people that live in households that do not have computing device of any kind in the ACS	Persons	ACS	
172	Pop_w_BroadComp_ACS_14_18	Population	Population in households that have both broadband Internet access and a computing device of any kind in the ACS	Number of people that live in households that have both broadband Internet access and a computing device of any kind in the ACS	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
173	Pop_w_BroadComp_ACSMOE_14_18	Population	MOE - Population in households that have both broadband Internet access and a computing device of any kind	Margin of Error of Number of people that live in households that have both broadband Internet access and a computing device of any kind in the ACS	Persons	ACS	
174	Pop_in_HHD_ACS_14_18	Population	Population living in households in the ACS	Number of people living in households in the ACS	Persons	ACS	
175	Pop_in_HHD_ACSMOE_14_18	Population	MOE - Population living in households	Margin of Error of Number of people living in households in the ACS	Persons	ACS	
176	ENG_VW_SPAN_ACS_14_18	Household	Spanish - Limited English speaking household (Use Tot ACS Occ HU as denominator) in the ACS	Number of ACS households where a Spanish or Spanish Creole language was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	Tot_Occp_Units_ACS_ 14_18
177	ENG_VW_SPAN_ACSMOE_14_18	Household	MOE - Spanish - Limited English speaking household (Use Tot ACS Occ HU as denominator)	Margin of Error of Spanish-No one 14 and over speaks English only or speaks English "very well"	Households	ACS	
178	ENG_VW_INDO_EURO_ACS_14_18	Household	INDO EURO - Limited English speaking household (Use Tot ACS Occ HU as denominator) in the ACS	Number of ACS households where an Indo-European language was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	Tot_Occp_Units_ACS_ 14_18
179	ENG_VW_INDO_EURO_ACSMOE_14_18	Household	MOE - INDO EURO - Limited English speaking household (Use Tot ACS Occ HU as denominator)	Margin of Error of INDO EURO -No one 14 and over speaks English only or speaks English "very well"	Households	ACS	
180	ENG_VW_API_ACS_14_18	Household	Asian and PI - Limited English speaking household (Use Tot ACS Occ HU as denominator) in the ACS	Number of ACS households where an Asian and Pacific Island language was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	Tot_Occp_Units_ACS_ 14_18

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
181	ENG_VW_API_ACSMOE_14_18	Household	MOE - Asian and PI - Limited English speaking household (Use Tot ACS Occ HU as denominator)	Margin of Error of API-No one 14 and over speaks English only or speaks English "very well"	Households	ACS	
182	ENG_VW_OTHER_ACS_14_18	Household	Other - Limited English speaking household (Use Tot ACS Occ HU as denominator) in the ACS	Number of ACS households where a language other than English, Spanish, Indo-Euro, or API was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	Tot_Occp_Units_ACS_ 14_18
183	ENG_VW_OTHER_ACSMOE_14_18	Household	MOE - Other - Limited English speaking household (Use Tot ACS Occ HU as denominator)	Margin of Error of OTH-No one 14 and over speaks English only or speaks English "very well"	Households	ACS	
184	ENG_VW_ACS_14_18	Household	Limited English speaking household (Use Tot ACS Occ HU as denominator) in the ACS	Number of ACS households where no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	Tot_Occp_Units_ACS_ 14_18
185	ENG_VW_ACSMOE_14_18	Household	MOE - Limited English speaking household (Use Tot ACS Occ HU as denominator)	Margin of Error of No one 14 and over speaks English only or speaks English "very well"	Households	ACS	
186	Rel_Family_HHD_CEN_2010	Household	Related family households in the 2010 Census	Number of 2010 Census households where at least 2 members are related by birth, marriage, or adoption; same-sex couple households with no relatives of the householder present are not included	Households	2010 Census	Tot_Occp_Units_CEN_ 2010
187	Rel_Family_HHD_ACS_14_18	Household	Related family households in the ACS	Number of ACS households where at least 2 members are related by birth, marriage, or adoption; unmarried same-sex couple households with no relatives of the householder present are not included	Households	ACS	Tot_Occp_Units_ACS_ 14_18
188	Rel_Family_HHD_ACSMOE_14_18	Household	MOE - Related family households	Margin of Error of Related family households	Households	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
189	MrdCple_Fmly_HHD_CEN_2010	Household	Married-couple family households in the 2010 Census	Number of 2010 Census households in which the householder and his or her spouse are listed as members of the same household; does not include same-sex married couples	Households	2010 Census	Tot_Occp_Units_CEN_2010
190	MrdCple_Fmly_HHD_ACS_14_18	Household	Married-couple families in the ACS	Number of ACS households in which the householder and his or her spouse are listed as members of the same household; does include same-sex married couples	Households	ACS	Tot_Occp_Units_ACS_14_18
191	MrdCple_Fmly_HHD_ACSMOE_14_18	Household	MOE - Married-couple families	Margin of Error of Married-Couple Family	Households	ACS	
192	Not_MrdCple_HHD_CEN_2010	Household	Households with no Married Couple present in the 2010 Census	Number of 2010 Census households with no spousal relationship present	Households	2010 Census	Tot_Occp_Units_CEN_2010
193	Not_MrdCple_HHD_ACS_14_18	Household	Households with no Married Couple present in the ACS	Number of ACS households with no spousal relationship present	Households	ACS	Tot_Occp_Units_ACS_14_18
194	Not_MrdCple_HHD_ACSMOE_14_18	Household	MOE - Households with no Married Couple present	Margin of Error of Number of ACS households with no spousal relationship present	Households	ACS	
195	Female_No_HB_CEN_2010	Household	Households with a female householder, no husband present in the 2010 Census	Number of 2010 Census households with a female householder and no spouse of householder present	Households	2010 Census	Tot_Occp_Units_CEN_2010
196	Female_No_HB_ACS_14_18	Household	Households with a female householder, no husband present in the ACS	Number of ACS households with a female householder and no spouse of householder present	Households	ACS	Tot_Occp_Units_ACS_14_18
197	Female_No_HB_ACSMOE_14_18	Household	MOE - Households with a female householder, no husband present	Margin of Error of Female householder, no spouse present	Households	ACS	
198	NonFamily_HHD_CEN_2010	Household	Nonfamily households: Unrelated Household in the 2010 Census	Number of 2010 Census households where a householder lives alone or with nonrelatives only; includes same-sex couples where no relatives of the householder are present	Households	2010 Census	Tot_Occp_Units_CEN_2010

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
199	NonFamily_HHD_ACS_14_18	Household	Nonfamily households: Unrelated household in the ACS	Number of ACS households where a householder lives alone or with nonrelatives only; includes unmarried same-sex couples where no relatives of the householder are present	Households	ACS	Tot_Occp_Units_ACS_ 14_18
200	NonFamily_HHD_ACSMOE_14_18	Household	MOE - Nonfamily households: Unrelated household	Margin of Error of Nonfamily household: Unrelated households	Households	ACS	
201	Sngl_Prns_HHD_CEN_2010	Household	Single Person households in the 2010 Census	Number of 2010 Census households where a householder lives alone	Households	2010 Census	Tot_Occp_Units_CEN_ 2010
202	Sngl_Prns_HHD_ACS_14_18	Household	Single Person households in the ACS	Number of ACS households where a householder lives alone	Households	ACS	Tot_Occp_Units_ACS_ 14_18
203	Sngl_Prns_HHD_ACSMOE_14_18	Household	MOE - Single Person households	Margin of Error of Single person householder living alone	Households	ACS	
204	HHD_PPL_Und_18_CEN_2010	Household	Households with one or more people under 18 years old in the 2010 Census	Number of 2010 Census households where one or more people are ages 18 years or under	Households	2010 Census	Tot_Occp_Units_CEN_ 2010
205	HHD_PPL_Und_18_ACS_14_18	Household	Households with one ore more people under 18 years old in the ACS	Number of ACS households where one or more people are ages 18 years or under	Households	ACS	Tot_Occp_Units_ACS_ 14_18
206	HHD_PPL_Und_18_ACSMOE_14_18	Household	MOE - Households with one ore more people under 18 years old	Margin of Error of Households with one or more people under 18 years	Households	ACS	
207	Tot_Prns_in_HHD_CEN_2010	Household	Total Persons in households in the 2010 Census	All persons (household population) in 2010 Census occupied housing unit. This is the numerator to calculate the average household size.	Persons	2010 Census	Tot_Occp_Units_CEN_ 2010
208	Tot_Prns_in_HHD_ACS_14_18	Household	Total Persons in households in the ACS	All persons (household population) in ACS occupied housing unit. This is the numerator to calculate the average household size.	Persons	ACS	Tot_Occp_Units_ACS_ 14_18
209	Tot_Prns_in_HHD_ACSMOE_14_18	Household	MOE - Total Persons in households	Margin of Error of Total Persons in households	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
210	Rel_Child_Under_6_CEN_2010	Household	Number of families with related children under 6 years old in the 2010 Census	Number of 2010 Census families with related children under 6 years old	Families	2010 Census	Rel_Family_HHDS_ CEN_2010
211	Rel_Child_Under_6_ACS_14_18	Household	Number of families with related children under 6 years old in the ACS	Number of ACS families with related children under 6 years old	Families	ACS	Rel_Family_HHD_ACS_14_18
212	Rel_Child_Under_6_ACSMOE_14_18	Household	MOE - Number of families with related children under 6 years old	Margin of Error of Number of families with related children under 6 years old	Families	ACS	
213	HHD_Moved_in_ACS_14_18	Household	Number of households, householder moved in 2010 or later in the ACS	Number of ACS households where the householder moved into the current unit in the year 2010 or later	Households	ACS	Tot_Occp_Units_ACS_ 14_18
214	HHD_Moved_in_ACSMOE_14_18	Household	MOE - Number of households, householder moved in 2010 or later	Margin of Error of Number of households where the householder moved into the current unit in the year 2010 or later	Households	ACS	
215	PUB_ASST_INC_ACS_14_18	Household	With Public Assistance Income in the ACS	Number of ACS households that receive public assistance income (general assistance and Temporary Assistance to Needy Families)	Households	ACS	Tot_Occp_Units_ACS_ 14_18
216	PUB_ASST_INC_ACSMOE_14_18	Household	MOE - With Public Assistance Income	Margin of Error of With Public Assistance Income	Households	ACS	
217	Med_HHD_Inc_ACS_14_18	Household	Median Household Income - Tract level in the ACS	Median ACS household income for the tract	Households	ACS	
218	Med_HHD_Inc_ACSMOE_14_18	Household	MOE - Median Household Income - Tract level	Margin of Error of Med household income for the tract	Households	ACS	
219	Aggregate_HH_INC_ACS_14_18	Household	Aggregate Household Income in the ACS	Sum of all incomes in the household	Households	ACS	
220	Aggregate_HH_INC_ACSMOE_14_18	Household	MOE - Aggregate Household Income	Margin of Error for Aggregate household income	Households	ACS	
221	Tot_Housing_Units_CEN_2010	Housing Unit	Total Housing Units in the 2010 Census	Number of 2010 Census living quarters in which the occupant(s) live separately from any other individuals in the building and have direct access	Housing Units	2010 Census	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
222	Tot_Housing_Units_ACS_14_18	Housing Unit	Total Housing Units in the ACS	Number of ACS living quarters in which the occupant(s) live separately from any other individuals in the building and have direct access	Housing Units	ACS	
223	Tot_Housing_Units_ACSMOE_14_18	Housing Unit	MOE - Total Housing Units	Margin of Error for Total Housing Units	Housing Units		
224	Tot_Occp_Units_CEN_2010	Housing Unit	Total Occupied Housing Units in the 2010 Census	Number of 2010 Census housing units classified as usual place of residence of the individual or group living in it	Housing Units	2010 Census	Tot_Housing_Units_ CEN_2010
225	Tot_Occp_Units_ACS_14_18	Housing Unit	Total Occupied Housing Units in the ACS	Number of ACS housing units classified as usual place of residence of the individual or group living in it	Housing Units	ACS	Tot_Housing_Units_ ACS_14_18
226	Tot_Occp_Units_ACSMOE_14_18	Housing Unit	MOE - Total Occupied Housing Units	Margin of Error for Total Occupied Housing Units	Housing Units	ACS	
227	Tot_Vacant_Units_CEN_2010	Housing Unit	Total vacant Housing Units in the 2010 Census	Number of 2010 Census housing units with no regular occupants on Census Day; housing units with its usual occupants temporarily away (such as on vacation, a business trip, or in the hospital) are not considered vacant, but housing units temporarily occupied on Census Day by people who have a usual residence elsewhere are considered vacant	Housing Units	2010 Census	Tot_Housing_Units_ CEN_2010
228	Tot_Vacant_Units_ACS_14_18	Housing Unit	Total Vacant Housing Units in the ACS	Number of ACS housing units where no one is living regularly at the time of interview; units occupied at the time of interview entirely by persons who are staying two months or less and who have a more permanent residence elsewhere are	Housing Units	ACS	Tot_Housing_Units_ ACS_14_18

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				classified as vacant			
229	Tot_Vacant_Units_ACSMOE_14_18	Housing Unit	MOE - Total Vacant Housing Units	Margin of Error for Total vacant housing units	Housing Units	ACS	
230	Renter_Occp_HU_CEN_2010	Housing Unit	Number of renter occupied units in the 2010 Census	Number of 2010 Census occupied housing units that are not owner occupied, whether they are rented or occupied without payment of rent	Housing Units	ACS	Tot_Occp_Units_CEN_ 2010
231	Renter_Occp_HU_ACS_14_18	Housing Unit	Number of renter occupied units in the ACS	Number of ACS occupied housing units that are not owner occupied, whether they are rented or occupied without payment of rent	Housing Units	ACS	Tot_Occp_Units_ACS_ 14_18
232	Renter_Occp_HU_ACSMOE_14_18	Housing Unit	MOE - Number of renter occupied units	Margin of Error for Number of renter occupied units	Housing Units	ACS	
233	Owner_Occp_HU_CEN_2010	Housing Unit	Number of owner occupied units in the 2010 Census	Number of 2010 Census housing units where owner or co-owner lives in it	Housing Units	2010 Census	Tot_Occp_Units_CEN_ 2010
234	Owner_Occp_HU_ACS_14_18	Housing Unit	Number of owner occupied units in the ACS	Number of ACS housing units where owner or co-owner lives in it	Housing Units	ACS	Tot_Occp_Units_ACS_ 14_18
235	Owner_Occp_HU_ACSMOE_14_18	Housing Unit	MOE - Number of owner occupied units	Margin of Error for Number of owner occupied units	Housing Units	ACS	
236	Single_Unit_ACS_14_18	Housing Unit	Housing units in structures containing only 1 housing unit in the ACS	Number of ACS housing units in which the structure contains only that single unit	Housing Units	ACS	Tot_Housing_Units_ ACS_14_18
237	Single_Unit_ACSMOE_14_18	Housing Unit	MOE - Housing units in structures containing only 1 housing unit	Margin of Error for Number of units in structures containing only 1 housing unit	Housing Units	ACS	
238	MLT_U2_9_STRC_ACS_14_18	Housing Unit	Housing units in structures containing two to nine housing units in the ACS	Number of ACS housing units in which the structure contains two or more housing units	Housing Units	ACS	Tot_Housing_Units_ ACS_14_18
239	MLT_U2_9_STRC_ACSMOE_14_18	Housing Unit	MOE - Housing units in structures containing two to nine housing units	Margin of Error for Number of units in structures containing two or more	Housing Units	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				housing units			
240	MLT_U10p_ACS_14_18	Housing Unit	Housing units in structures containing 10 or more housing units in the ACS	Number of ACS housing units in which the structure contains 10 or more housing units	Housing Units	ACS	Tot_Housing_Units_ ACS_14_18
241	MLT_U10p_ACSMOE_14_18	Housing Unit	MOE - Housing units in structures containing 10 or more housing units	Margin of Error for Number of units in structures containing 10 or more housing units	Housing Units	ACS	
242	Mobile_Homes_ACS_14_18	Housing Unit	Mobile Homes in the ACS	Number of ACS housing units that are considered mobile homes	Housing Units	ACS	Tot_Housing_Units_ ACS_14_18
243	Mobile_Homes_ACSMOE_14_18	Housing Unit	MOE - Mobile Homes	Margin of Error for Mobile Homes	Housing Units	ACS	
244	Crowd_Occp_U_ACS_14_18	Housing Unit	Occupied Units with more than 1.01 persons per room in the ACS	Number of ACS occupied housing units with more than 1.01 persons per room	Housing Units	ACS	Tot_Occp_Units_ACS_ 14_18
245	Crowd_Occp_U_ACSMOE_14_18	Housing Unit	MOE - Occupied Units with more than 1.01 persons per room	Margin of Error for Occupied units with more than 1.01 persons per room	Housing Units	ACS	
246	Occp_U_NO_PH_SRVC_ACS_14_18	Housing Unit	Number of housing units without telephone service in the ACS	Number of ACS housing units without a working telephone and available service	Housing Units	ACS	Tot_Occp_Units_ACS_ 14_18
247	Occp_U_NO_PH_SRVC_ACSMOE_14_18	Housing Unit	MOE - Number of housing units without telephone service	Margin of Error for Number of units without a telephone	Housing Units	ACS	
248	No_Plumb_ACS_14_18	Housing Unit	Housing units without complete plumbing facilities in the ACS	Number of ACS housing units lacking complete plumbing facilities	Housing Units	ACS	Tot_Housing_Units_ ACS_14_18
249	No_Plumb_ACSMOE_14_18	Housing Unit	MOE - Housing units without complete plumbing facilities	Margin of Error for housing units lacking complete plumbing facilities	Housing Units	ACS	
250	Recent_Built_HU_ACS_14_18	Housing Unit	Housing Units built in 2010 or later in the ACS	Number of both occupied and vacant ACS housing units whose building was constructed in 2010 or later	Housing Units	ACS	Tot_Housing_Units_ ACS_14_18
251	Recent_Built_HU_ACSMOE_14_18	Housing Unit	MOE - Housing Units built in 2010 or later	Margin of Error for HUs built 2010 or later	Housing Units	ACS	
252	Med_House_Value_ACS_14_18	Housing Unit	Median House Value - Tract level in the ACS	Median of ACS respondents' house value estimates for the	Housing Units	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				tract			
253	Med_House_Value_ACSMOE_14_18	Housing Unit	MOE - Median House Value - Tract level	Margin of Error for Med House value for the tract	Housing Units	ACS	
254	Aggr_House_Value_ACS_14_18	Housing Unit	Aggregate housing unit value (dollars) in the ACS	Sum of all value estimates for owner-occupied ACS housing units in an area	Housing Units	ACS	
255	Aggr_House_Value_ACSMOE_14_18	Housing Unit	MOE - Aggregate housing unit value (dollars)	Margin of Error for Aggregate value in dollars	Housing Units	ACS	
256	MrdCple_w_child_ACS_14_18	Housing Unit	Married-couple families with one or more children under age 18 in the ACS	Number of households that are married-couple families with one of more children under age 18 in the ACS. Includes married same-sex couples			
257	MrdCple_w_child_ACSMOE_14_18	Housing Unit	MOE - Married-couple families with one or more children under age 18	Margin of Error for Number of households that are married-couple families with one of more children under age 18 in the ACS			
258	HHD_NoCompDevic_ACS_14_18	Housing Unit	Households that do not have a computing device of any kind in the ACS	Number of households that do not have a computing device of any kind in the ACS			
259	HHD_NoCompDevic_ACSMOE_14_18	Housing Unit	MOE - Households that do not have a computing device of any kind	Margin of error for households that do not have a computing device of any kind in the ACS			
260	HHD_w_Computer_ACS_14_18	Housing Unit	Households that have a desktop or laptop computer in the ACS	Number of households that have a desktop or laptop computer in the ACS			
261	HHD_w_Computer_ACSMOE_14_18	Housing Unit	MOE - Households that have a desktop or laptop computer	Margin of error for Households that have a desktop or laptop computer in the ACS			
262	HHD_w_OnlySPhne_ACS_14_18	Housing Unit	Households that have only a smartphone and no other computing device in the ACS	Number of households that have only a smartphone and no other computing device in the ACS			
263	HHD_w_OnlySPhne_ACSMOE_14_18	Housing Unit	MOE - Households that have only a smartphone and no other computing device	Margin of error for Households that have only a smartphone and no other computing device in the ACS			

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
264	HHD_No_Internet_ACS_14_18	Housing Unit	Households that have no Internet access in the ACS	Number of households that have no Internet access in the ACS			
265	HHD_No_Internet_ACSMOE_14_18	Housing Unit	MOE - Households that have no Internet access	Margin of error for Households that have no Internet access in the ACS			
266	HHD_w_Broadband_ACS_14_18	Housing Unit	Households that have broadband Internet access in the ACS	Number of households that have broadband Internet access in the ACS			
267	HHD_w_Broadband_ACSMOE_14_18	Housing Unit	MOE - Households that have broadband Internet access	Margin of error households that have broadband Internet access in the ACS			
268	pct_URBANIZED_AREA_POP_CEN_2010	Calculated Percentages	Percentage calculated by dividing URBANIZED_AREA_POP_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that lives in a densely settled area containing 50,000 or more people	Persons	2010 Census	
269	pct_URBAN_CLUSTER_POP_CEN_2010	Calculated Percentages	Percentage calculated by dividing URBAN_CLUSTER_POP_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that lives in a densely settled area containing 2,500 to 49,999 people	Persons	2010 Census	
270	pct_RURAL_POP_CEN_2010	Calculated Percentages	Percentage calculated by dividing RURAL_POP_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that lives outside of an Urbanized Area or Urban Cluster	Persons	2010 Census	
271	pct_Males_CEN_2010	Calculated Percentages	Percentage calculated by dividing Males_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that is male	Persons	2010 Census	
272	pct_Males_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Males_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that is male	Persons	ACS	
273	pct_Males_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Males_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that is male	Persons	ACS	
274	pct_Females_CEN_2010	Calculated Percentages	Percentage calculated by dividing Females_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that is female	Persons	2010 Census	
275	pct_Females_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Females_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that is female	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
276	pct_Females_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Females_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that is female	Persons	ACS	
277	pct_Pop_under_5_CEN_2010	Calculated Percentages	Percentage calculated by dividing Pop_under_5_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that is under five years old	Persons	2010 Census	
278	pct_Pop_under_5_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_under_5_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that is under five years old	Persons	ACS	
279	pct_Pop_under_5_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_under_5_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that is under five years old	Persons	ACS	
280	pct_Pop_5_17_CEN_2010	Calculated Percentages	Percentage calculated by dividing Pop_5_17_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that is between 5 and 17 years old	Persons	2010 Census	
281	pct_Pop_5_17_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_5_17_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that is between 5 and 17 years old	Persons	ACS	
282	pct_Pop_5_17_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_5_17_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that is between 5 and 17 years old	Persons	ACS	
283	pct_Pop_18_24_CEN_2010	Calculated Percentages	Percentage calculated by dividing Pop_18_24_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that is between 18 and 24 years old	Persons	2010 Census	
284	pct_Pop_18_24_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_18_24_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that is between 18 and 24 years old	Persons	ACS	
285	pct_Pop_18_24_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_18_24_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that is between 18 and 24 years old	Persons	ACS	
286	pct_Pop_25_44_CEN_2010	Calculated Percentages	Percentage calculated by dividing Pop_25_44_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that is between 25 and 44 years old	Persons	2010 Census	
287	pct_Pop_25_44_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_25_44_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that is between 25 and 44 years old	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
288	pct_Pop_25_44_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_25_44_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that is between 25 and 44 years old	Persons	ACS	
289	pct_Pop_45_64_CEN_2010	Calculated Percentages	Percentage calculated by dividing Pop_45_64_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that is between 45 and 64 years old	Persons	2010 Census	
290	pct_Pop_45_64_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_45_64_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that is between 45 and 64 years old	Persons	ACS	
291	pct_Pop_45_64_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_45_64_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that is between 45 and 64 years old	Persons	ACS	
292	pct_Pop_65plus_CEN_2010	Calculated Percentages	Percentage calculated by dividing Pop_65plus_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that is 65 years old or over	Persons	2010 Census	
293	pct_Pop_65plus_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_65plus_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that is 65 years old or over	Persons	ACS	
294	pct_Pop_65plus_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_65plus_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that is 65 years old or over	Persons	ACS	
295	pct_Tot_GQ_CEN_2010	Calculated Percentages	Percentage calculated by dividing Tot_GQ_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census population living or staying in a group living arrangement owned by an entity providing housing to residents, who are usually unrelated, as of April 1, 2010	Persons	2010 Census	
296	pct_Inst_GQ_CEN_2010	Calculated Percentages	Percentage calculated by dividing Inst_GQ_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census population who live in group quarters and are primarily ineligible, unable, or unlikely to participate in labor force while residents. Institutional group quarters include correctional facilities for adults, juvenile facilities, nursing facilities, and other	Persons	2010 Census	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				institutional facilities.			
297	pct_Non_Inst_GQ_CEN_2010	Calculated Percentages	Percentage calculated by dividing Non_Inst_GQ_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census population who live in group quarters and are primarily eligible, able, or likely to participate in labor force while residents. Noninstitutional group quarters include college/university student housing, military quarters, and other noninstitutional facilities.	**Persons**	2010 Census	
298	pct_Hispanic_CEN_2010	Calculated Percentages	Percentage calculated by dividing Hispanic_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that identify as "Mexican", "Puerto Rican", "Cuban", or "another Hispanic, Latino, or Spanish origin"	Persons	2010 Census	
299	pct_Hispanic_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Hispanic_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that identify as "Mexican", "Puerto Rican", "Cuban", or "another Hispanic, Latino, or Spanish origin"	Persons	ACS	
300	pct_Hispanic_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Hispanic_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that identify as "Mexican", "Puerto Rican", "Cuban", or "another Hispanic, Latino, or Spanish origin"	Persons	ACS	
301	pct_NH_White_alone_CEN_2010	Calculated Percentages	Percentage calculated by dividing NH_White_alone_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that indicate no Hispanic origin and their only race as "White" or report entries	Persons	2010 Census	

VARNUM M	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				such as Irish, German, Italian, Lebanese, Arab, Moroccan, or Caucasian			
302	pct_NH_White_alone_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NH_White_alone_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that indicate no Hispanic origin and their only race as "White" or report entries such as Irish, German, Italian, Lebanese, Arab, Moroccan, or Caucasian	Persons	ACS	
303	pct_NH_White_alone_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NH_White_alone_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that indicate no Hispanic origin and their only race as "White" or report entries such as Irish, German, Italian, Lebanese, Arab, Moroccan, or Caucasian	Persons	ACS	
304	pct_NH_Blk_alone_CEN_2010	Calculated Percentages	Percentage calculated by dividing NH_Blk_alone_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that indicate no Hispanic origin and their only race as "Black, African Am., or Negro" or report entries such as African American, Kenyan, Nigerian, or Haitian	Persons	2010 Census	
305	pct_NH_Blk_alone_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NH_Blk_alone_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that indicate no Hispanic origin and their only race as "Black, African Am., or Negro" or report entries such as African American, Kenyan, Nigerian, or Haitian	Persons	ACS	
306	pct_NH_Blk_alone_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NH_Blk_alone_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that indicate no Hispanic origin and their only race as "Black, African	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				Am., or Negro" or report entries such as African American, Kenyan, Nigerian, or Haitian			
307	pct_NH_AIAN_alone_CEN_2010	Calculated Percentages	Percentage calculated by dividing NH_AIAN_alone_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that indicate no Hispanic origin and their only race as "American Indian or Alaska Native" or report entries such as Navajo, Blackfeet, Inupiat, Yup'ik, or Central/South American Indian groups	Persons	2010 Census	
308	pct_NH_AIAN_alone_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NH_AIAN_alone_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that indicate no Hispanic origin and their only race as "American Indian or Alaska Native" or report entries such as Navajo, Blackfeet, Inupiat, Yup'ik, or Central/South American Indian groups	Persons	ACS	
309	pct_NH_AIAN_alone_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NH_AIAN_alone_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that indicate no Hispanic origin and their only race as "American Indian or Alaska Native" or report entries such as Navajo, Blackfeet, Inupiat, Yup'ik, or Central/South American Indian groups	Persons	ACS	
310	pct_NH_Asian_alone_CEN_2010	Calculated Percentages	Percentage calculated by dividing NH_Asian_alone_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that indicate no Hispanic origin and their only race as "Asian Indian", "Chinese", "Filipino", "Korean", "Japanese", "Vietnamese", or "Other Asian"	Persons	2010 Census	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
311	pct_NH_Asian_alone_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NH_Asian_alone_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that indicate no Hispanic origin and their only race as "Asian Indian", "Chinese", "Filipino", "Korean", "Japanese", "Vietnamese", or "Other Asian"	Persons	ACS	
312	pct_NH_Asian_alone_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NH_Asian_alone_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that indicate no Hispanic origin and their only race as "Asian Indian", "Chinese", "Filipino", "Korean", "Japanese", "Vietnamese", or "Other Asian"	Persons	ACS	
313	pct_NH_NHOPI_alone_CEN_2010	Calculated Percentages	Percentage calculated by dividing NH_NHOPI_alone_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that indicate no Hispanic origin and their only race as "Native Hawaiian", "Guamanian or Chamorro", "Samoan", or "Other Pacific Islander"	Persons	2010 Census	
314	pct_NH_NHOPI_alone_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NH_NHOPI_alone_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that indicate no Hispanic origin and their only race as "Native Hawaiian", "Guamanian or Chamorro", "Samoan", or "Other Pacific Islander"	Persons	ACS	
315	pct_NH_NHOPI_alone_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NH_NHOPI_alone_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that indicate no Hispanic origin and their only race as "Native Hawaiian", "Guamanian or Chamorro", "Samoan", or "Other Pacific Islander"	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
316	pct_NH_SOR_alone_CEN_2010	Calculated Percentages	Percentage calculated by dividing NH_SOR_alone_CEN_2010 by Tot_Population_CEN_2010	The percentage of the 2010 Census total population that indicate no Hispanic origin and their race as other than "White", "Hispanic", "Black or African American", "American Indian or Alaska Native", "Asian", and "Native Hawaiian or Other Pacific Islander"	Persons	2010 Census	
317	pct_NH_SOR_alone_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NH_SOR_alone_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that indicate no Hispanic origin and their race as other than "White", "Hispanic", "Black or African American", "American Indian or Alaska Native", "Asian", and "Native Hawaiian or Other Pacific Islander"	Persons	ACS	
318	pct_NH_SOR_alone_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NH_SOR_alone_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population that indicate no Hispanic origin and their race as other than "White", "Hispanic", "Black or African American", "American Indian or Alaska Native", "Asian", and "Native Hawaiian or Other Pacific Islander"	Persons	ACS	
319	pct_Pop_5yrs_Over_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_5yrs_Over_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population who are ages 5 years and over at time of interview	Persons	ACS	
320	pct_Pop_5yrs_Over_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_5yrs_Over_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population who are ages 5 years and over at time of interview	Persons	ACS	
321	pct_Othr_Lang_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Othr_Lang_ACS_14_18 by	The percentage of the ACS population aged 5 years and	Persons	ACS	

VARNUM M	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
			Pop_5yrs_Over_ACS_14_18	over that speaks a language other than English at home			
322	pct_Othr_Lang_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Othr_Lang_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population aged 5 years and over that speaks a language other than English at home	Persons	ACS	
323	pct_Age5p_Only_Eng_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_Only_English_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over at the time of the interview that speak only English at home	Persons	ACS	
324	pct_Age5p_Only_Eng_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_Only_English_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over that speak only English at home	Persons	ACS	
325	pct_Age5p_Spanish_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_Spanish_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Spanish or Spanish Creole at home. Examples include Ladino and Pachuco.	Persons	ACS	
326	pct_Age5p_Spanish_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_Spanish_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Spanish or Spanish Creole at home	Persons	ACS	
327	pct_Age5p_French_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_French_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak French at home. Examples include Cajun and Patois.	Persons	ACS	
328	pct_Age5p_French_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_French_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less	Persons	ACS	

VARNUM M	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				than "very well" and speak French at home			
329	pct_Age5p_German_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_German_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak German at home. Examples include Luxembourgian.	Persons	ACS	
330	pct_Age5p_German_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_German_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak German at home	Persons	ACS	
331	pct_Age5p_Russian_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_Russian_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Russian at home	Persons	ACS	
332	pct_Age5p_Russian_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_Russian_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Russian at home	Persons	ACS	
333	pct_Age5p_OthEuro_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_OthEuro_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak some other Indo-European language at home. Examples include Albanian, Gaelic, Lithuanian, and Romanian.	Persons	ACS	
334	pct_Age5p_OthEuro_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_OthEuro_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak some other Indo-European language at home	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
335	pct_Age5p_Korean_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_Korean_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Korean at home	Persons	ACS	
336	pct_Age5p_Korean_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_Korean_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Korean at home	Persons	ACS	
337	pct_Age5p_Chinese_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_Chinese_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Chinese at home. Examples include Cantonese, Formosan, and Mandarin.	Persons	ACS	
338	pct_Age5p_Chinese_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_Chinese_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Chinese at home	Persons	ACS	
339	pct_Age5p_Vietnames_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_Vietnamese_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Vietnamese at home	Persons	ACS	
340	pct_Age5p_Vietnames_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_Vietnamese_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Vietnamese at home	Persons	ACS	
341	pct_Age5p_Tagalog_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_Tagalog_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Tagalog at home	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
342	pct_Age5p_Tagalog_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_Tagalog_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Tagalog at home	Persons	ACS	
343	pct_Age5p_OthAsian_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_OthAsian_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak some other Asian language at home. Examples include Turkish or Dravidian languages such as Malayalam, Telugu, and Tamil.	Persons	ACS	
344	pct_Age5p_OthAsian_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_OthAsian_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak some other Asian language at home	Persons	ACS	
345	pct_Age5p_Arabic_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_Arabic_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Arabic at home	Persons	ACS	
346	pct_Age5p_Arabic_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_Arabic_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak Arabic at home	Persons	ACS	
347	pct_Age5p_OthUnSp_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Age5p_OthUnSp_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	The percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak some other or unspecified language at home. Examples include Syriac, Finnish, other languages of the Americas, or	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				no reported language.			
348	pct_Age5p_OthUnSp_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Age5p_OthUnSp_ACS_14_18 by Pop_5yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population ages 5 years and over who speak English less than "very well" and speak some other or unspecified language at home	Persons	ACS	
349	pct_Pop_25yrs_Over_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_25yrs_Over_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population who are ages 25 years and over at time of interview	Persons	ACS	
350	pct_Pop_25yrs_Over_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_25yrs_Over_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population who are ages 25 years and over at time of interview	Persons	ACS	
351	pct_Not_HS_Grad_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Not_HS_Grad_ACS_14_18 by Pop_25yrs_Over_ACS_14_18	The percentage of the ACS population aged 25 years and over that are not high school graduates and have not received a diploma or the equivalent	Persons	ACS	
352	pct_Not_HS_Grad_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Not_HS_Grad_ACS_14_18 by Pop_25yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population aged 25 years and over that are not high school graduates	Persons	ACS	
353	pct_College_ACS_14_18	Calculated Percentages	Percentage calculated by dividing College_ACS_14_18 by Pop_25yrs_Over_ACS_14_18	The percentage of the ACS population aged 25 years and over that have a college degree or higher	Persons	ACS	
354	pct_College_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing College_ACS_14_18 by Pop_25yrs_Over_ACS_14_18	Margin of error of the percentage of the ACS population aged 25 years and over that have a college degree or higher	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
355	pct_Pov_Univ_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pov_Univ_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that are not institutionalized people, people in military group quarters, people in college dormitories, and unrelated individuals under 15 years old	Persons	ACS	
356	pct_Pov_Univ_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pov_Univ_ACS_14_18 by Tot_Population_ACS_14_18	Margin of Error for the percentage of the ACS population that are not institutionalized people, people in military group quarters, people in college dormitories, and unrelated individuals under 15 years old	Persons	ACS	
357	pct_Prs_Blw_Pov_Lev_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Prs_Blw_Pov_Lev_ACS_14_18 by Pov_Univ_ACS_14_18	The percentage of the ACS eligible population that are classified as below the poverty level given their total family or household income within the last year, family size, and family composition	Persons	ACS	
358	pct_Prs_Blw_Pov_Lev_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Prs_Blw_Pov_Lev_ACS_14_18 by Pov_Univ_ACS_14_18	Margin of Error of the percentage of the ACS eligible population that are classified as below the poverty level	Persons	ACS	
359	pct_One_Health_Ins_ACS_14_18	Calculated Percentages	Percentage calculated by dividing One_Health_Ins_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that have one type of health insurance coverage, including public or private	Persons	ACS	
360	pct_One_Health_Ins_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing One_Health_Ins_ACS_14_18 by Tot_Population_ACS_14_18	Margin of Error of the percentage of the ACS population that have one type of health insurance	Persons	ACS	
361	pct_TwoPHealthIns_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Two_Plus_Health_Ins_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that have two or more types of health insurance	Persons	ACS	

VARNUM M	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
362	pct_TwoPHealthIns_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Two_Plus_Health_Ins_ACS_14_18 by Tot_Population_ACS_14_18	Margin of Error of the percentage of the ACS population that have two or more types of health insurance	Persons	ACS	
363	pct_No_Health_Ins_ACS_14_18	Calculated Percentages	Percentage calculated by dividing No_Health_Ins_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population that have no health insurance, public or private	Persons	ACS	
364	pct_No_Health_Ins_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing No_Health_Ins_ACS_14_18 by Tot_Population_ACS_14_18	Margin of Error of the percentage of the ACS population that have no health insurance	Persons	ACS	
365	pct_Civ_emp_16p_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Civ_emp_16plus_ACS_14_18 by Civ_labor_16plus_ACS_14_18	The percentage of ACS civilians ages 16 years and over in the labor force that are employed	Persons	ACS	
366	pct_Civ_emp_16p_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Civ_emp_16plus_ACS_14_18 by Civ_labor_16plus_ACS_14_18	Margin of error of the percentage of civilians ages 16 years and over in the labor force that are employed	Persons	ACS	
367	pct_Civ_unemp_16p_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Civ_unemp_16plus_ACS_14_18 by Civ_labor_16plus_ACS_14_18	The percentage of ACS civilians ages 16 years and over in the labor force that are unemployed	Persons	ACS	
368	pct_Civ_unemp_16p_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Civ_unemp_16plus_ACS_14_18 by Civ_labor_16plus_ACS_14_18	Margin of error of the percentage of civilians ages 16 years and over in the labor force that are unemployed	Persons	ACS	
369	pct_Civ_emp_16_24_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Civ_emp_16_24_ACS_14_18 by Civ_labor_16_24_ACS_14_18	The percentage of ACS civilians between the ages of 16 and 24 in the labor force that are employed	Persons	ACS	
370	pct_Civ_emp_16_24_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Civ_emp_16_24_ACS_14_18 by Civ_labor_16_24_ACS_14_18	Margin of error of the percentage of civilians between the ages of 16 and 24 in the labor force that are employed	Persons	ACS	
371	pct_Civ_unemp_16_24_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Civ_unemp_16_24_ACS_14_18 by Civ_labor_16_24_ACS_14_18	The percentage of ACS civilians between the ages of 16 and 24 in the labor force that are unemployed	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
372	pct_Civ_unemp_16_24_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Civ_unemp_16_24_ACS_14_18 by Civ_labor_16_24_ACS_14_18	Margin of error of the percentage of civilians between the ages of 16 and 24 in the labor force that are unemployed	Persons	ACS	
373	pct_Civ_emp_25_44_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Civ_emp_25_44_ACS_14_18 by Civ_labor_25_44_ACS_14_18	The percentage of ACS civilians between the ages of 25 and 44 in the labor force that are employed	Persons	ACS	
374	pct_Civ_emp_25_44_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Civ_emp_25_44_ACS_14_18 by Civ_labor_25_44_ACS_14_18	Margin of error of the percentage of civilians between the ages of 25 and 44 in the labor force that are employed	Persons	ACS	
375	pct_Civ_unemp_25_44_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Civ_unemp_25_44_ACS_14_18 by Civ_labor_25_44_ACS_14_18	The percentage of ACS civilians between the ages of 25 and 44 in the labor force that are unemployed	Persons	ACS	
376	pct_Civ_unemp_25_44_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Civ_unemp_25_44_ACS_14_18 by Civ_labor_25_44_ACS_14_18	Margin of error of the percentage of civilians between the ages of 25 and 44 in the labor force that are unemployed	Persons	ACS	
377	pct_Civ_emp_45_64_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Civ_emp_45_64_ACS_14_18 by Civ_labor_45_64_ACS_14_18	The percentage of ACS civilians between the ages of 45 and 64 in the labor force that are employed	Persons	ACS	
378	pct_Civ_emp_45_64_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Civ_emp_45_64_ACS_14_18 by Civ_labor_45_64_ACS_14_18	Margin of error of the percentage of civilians between the ages of 45 and 64 in the labor force that are employed	Persons	ACS	
379	pct_Civ_unemp_45_64_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Civ_unemp_45_64_ACS_14_18 by Civ_labor_45_64_ACS_14_18	The percentage of ACS civilians between the ages of 45 and 64 in the labor force that are unemployed	Persons	ACS	
380	pct_Civ_unemp_45_64_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Civ_unemp_45_64_ACS_14_18 by Civ_labor_45_64_ACS_14_18	Margin of error of the percentage of civilians between the ages of 45 and 64 in the labor force that are unemployed	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
381	pct_Pop_Disabled_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_Disabled_ACS_14_18 by Civ_Noninst_Pop_ACS_14_18	The percentage of the ACS population who have one or more disabilities.	Persons	ACS	
382	pct_Pop_Disabled_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_Disabled_ACS_14_18 by Civ_Noninst_Pop_ACS_14_18	Margin of error of the percentage of the ACS population who have one or more disabilities.	Persons	ACS	
383	pct_Pop_1yr_Over_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_1yr_Over_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population who are ages 1 year and over at time of interview	Persons	ACS	
384	pct_Pop_1yr_Over_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_1yr_Over_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the ACS population who are ages 1 year and over at time of interview	Persons	ACS	
385	pct_Diff_HU_1yr_Ago_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Diff_HU_1yr_Ago_ACS_14_18 by Pop_1yr_Over_ACS_14_18	The percentage of the ACS population aged 1 year and over that moved from another residence in the U.S. or Puerto Rico within the last year	Persons	ACS	
386	pct_Diff_HU_1yr_Ago_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Diff_HU_1yr_Ago_ACS_14_18 by Pop_1yr_Over_ACS_14_18	Margin of Error of the percentage of the ACS population aged 1 year and over that moved from another residence in the U.S. or Puerto Rico within the last year	Persons	ACS	
387	pct_Born_US_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Born_US_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population who are citizens of the United States at birth in the ACS. This includes respondents who said that they were born in the United States, Puerto Rico, a US Island Area (such as Guam), or abroad of American (US citizen) parent or parents.	Persons	ACS	
388	pct_Born_US_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Born_US_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the population who are US citizens at birth	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
389	pct_Born_foreign_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Born_foreign_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population who were not a citizen of the United States at birth. This includes respondents who indicated that they were a US citizen by naturalization or not a US citizen.	Persons	ACS	
390	pct_Born_foreign_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Born_foreign_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the population who are not US citizens at birth	Persons	ACS	
391	pct_US_Cit_Nat_ACS_14_18	Calculated Percentages	Percentage calculated by dividing US_Cit_Nat_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population who are citizens of the United States through naturalization	Persons	ACS	
392	pct_US_Cit_Nat_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing US_Cit_Nat_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the population who are US citizens through naturalization	Persons	ACS	
393	pct_NON_US_Cit_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NON_US_Cit_ACS_14_18 by Tot_Population_ACS_14_18	The percentage of the ACS population who are not citizens of the United States	Persons	ACS	
394	pct_NON_US_Cit_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NON_US_Cit_ACS_14_18 by Tot_Population_ACS_14_18	Margin of error of the percentage of the population who are not US citizens	Persons	ACS	
395	pct_Children_in_Pov_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Children_in_Pov_ACS_14_18 by Children_PovDet_ACS_14_18	The percentage of children under age 18 living in households that are below the poverty line in the ACS	Persons	ACS	
396	pct_Children_in_Pov_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Children_in_Pov_ACS_14_18 by Children_PovDet_ACS_14_18	Margin of Error of the percentage of children under age 18 living in households that are below the poverty line in the ACS	Persons	ACS	
397	pct_NoHealthIns_U19_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NoHealthIns_U19_ACS_14_18 by Civ_noninst_pop_U19_ACS_14_18	Percentage of people under age 19 with no health insurance in the ACS	Persons	ACS	
398	pct_NoHealthIns_U19_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NoHealthIns_U19_ACS_14_18 by Civ_noninst_pop_U19_ACS_14_18	Margin of Error of Number of people under age 19 with no health insurance	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
399	pct_NoHealthIns1964_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NoHealthIns1964_ACS_14_18 by Civ_noninst_pop1964_ACS_14_18	Percentage of people age 19 to 64 with no health insurance in the ACS	Persons	ACS	
400	pct_NoHealthIns1964_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NoHealthIns1964_ACS_14_18 by Civ_noninst_pop1964_ACS_14_18	Margin of Error of percentage of people age 19 to 64 with no health insurance in the ACS	Persons	ACS	
401	pct_NoHealthIns_65P_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NoHealthIns_65P_ACS_14_18 by Civ_noninst_pop_65P_ACS_14_18	Percentage of people aged 65 and over with no health insurance in the ACS	Persons	ACS	
402	pct_NoHealthIns_65P_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NoHealthIns_65P_ACS_14_18 by Civ_noninst_pop_65P_ACS_14_18	Margin of Error of percentage of people aged 65 and over with no health insurance in the ACS	Persons	ACS	
403	pct_Schl_Enroll_3_4_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Schl_Enroll_3_4_ACS_14_18 by Population_age_3_4_ACS_14_18	Percentage of children age 3 and 4 that are enrolled in school in the ACS	Persons	ACS	
404	pct_Schl_Enroll_3_4_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Schl_Enroll_3_4_ACS_14_18 by Population_age_3_4_ACS_14_18	Margin of Error of percentage of children age 3 and 4 that are enrolled in school in the ACS	Persons	ACS	
405	pct_Pop_NoCompDevic_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_NoCompDevic_ACS_14_18 by Pop_in_HHD_ACS_14_18	Percentage of people that live in households that do not have computing device of any kind in the ACS	Persons	ACS	
406	pct_Pop_NoCompDevic_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_NoCompDevic_ACS_14_18 by Pop_in_HHD_ACS_14_18	Margin of Error of percentage of people that live in households that do not have computing device of any kind in the ACS	Persons	ACS	
407	pct_Pop_w_BroadComp_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Pop_w_BroadComp_ACS_14_18 by Pop_in_HHD_ACS_14_18	Percentage of people that live in households that have both broadband Internet access and a computing device of any kind in the ACS	Persons	ACS	
408	pct_Pop_w_BroadComp_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Pop_w_BroadComp_ACS_14_18 by Pop_in_HHD_ACS_14_18	Margin of Error of percentage of people that live in households that have both broadband Internet access and a computing device of any kind in the ACS	Persons	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
409	pct_ENG_VW_SPAN_ACS_14_18	Calculated Percentages	Percentage calculated by dividing ENG_VW_SPAN_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where a Spanish or Spanish Creole language was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	
410	pct_ENG_VW_SPAN_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing ENG_VW_SPAN_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where a Spanish or Spanish Creole language was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	
411	pct_ENG_VW_INDOEURO_ACS_14_18	Calculated Percentages	Percentage calculated by dividing ENG_VW_INDO_EURO_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where an Indo-European language was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	
412	pct_ENG_VW_INDOEURO_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing ENG_VW_INDO_EURO_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where an Indo-European language was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	
413	pct_ENG_VW_API_ACS_14_18	Calculated Percentages	Percentage calculated by dividing ENG_VW_API_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where an Asian and Pacific Island language was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
414	pct_ENG_VW_API_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing ENG_VW_API_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where an Asian and Pacific Island language was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	
415	pct_ENG_VW_OTHER_ACS_14_18	Calculated Percentages	Percentage calculated by dividing ENG_VW_OTHER_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where a language other than English, Spanish, Indo-Euro, or API was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	
416	pct_ENG_VW_OTHER_ACSMOE_14_18	Calculated Percentages+B17	MOE - Percentage calculated by dividing ENG_VW_OTHER_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where a language other than English, Spanish, Indo-Euro, or API was assigned as the household language and no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	
417	pct_ENG_VW_ACS_14_18	Calculated Percentages	Percentage calculated by dividing ENG_VW_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	
418	pct_ENG_VW_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing ENG_VW_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where no one ages 14 years and over speaks English only or speaks English "very well"	Households	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
419	pct_Rel_Family_HHD_CEN_2010	Calculated Percentages	Percentage calculated by dividing Rel_Family_HHD_CEN_2010 by Tot_Occp_Units_CEN_2010	The percentage of all 2010 Census occupied housing units where at least 2 members are related by birth, marriage, or adoption; same-sex couple households with no relatives of the householder present are not included	Households	2010 Census	
420	pct_Rel_Family_HHD_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Rel_Family_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where at least 2 members are related by birth, marriage, or adoption; unmarried same-sex couple households with no relatives of the householder present are not included	Households	ACS	
421	pct_Rel_Family_HHD_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Rel_Family_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where at least 2 members are related by birth, marriage, or adoption	Households	ACS	
422	pct_MrdCple_HHD_CEN_2010	Calculated Percentages	Percentage calculated by dividing MrdCple_Fmly_HHD_CEN_2010 by Tot_Occp_Units_CEN_2010	The percentage of all 2010 Census occupied housing units where the householder and his or her spouse are listed as members of the same household; does not include same- sex married couples	Households	2010 Census	
423	pct_MrdCple_HHD_ACS_14_18	Calculated Percentages	Percentage calculated by dividing MrdCple_Fmly_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where the householder and his or her spouse are listed as members of the same household; does include same- sex married couples	Households	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
424	pct_MrdCple_HHD_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing MrdCple_Fmly_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where the householder and his or her spouse are listed as members of the same household	Households	ACS	
425	pct_Not_MrdCple_HHD_CEN_2010	Calculated Percentages	Percentage calculated by dividing Not_MrdCple_HHD_CEN_2010 by Tot_Occp_Units_CEN_2010	The percentage of all 2010 Census occupied housing units where no spousal relationship is present	Households	2010 Census	
426	pct_Not_MrdCple_HHD_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Not_MrdCple_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units with no spousal relationship present	Households	ACS	
427	pct_Not_MrdCple_HHD_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Not_MrdCple_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units with no spousal relationship present	Households	ACS	
428	pct_Female_No_HB_CEN_2010	Calculated Percentages	Percentage calculated by dividing Female_No_HB_CEN_2010 by Tot_Occp_Units_CEN_2010	The percentage of all 2010 Census occupied housing units with a female householder and no husbandof householder present	Households	2010 Census	
429	pct_Female_No_HB_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Female_No_HB_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units with a female householder and no spouse of householder present	Households	ACS	
430	pct_Female_No_HB_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Female_No_HB_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units with a female householder and no spouse of householder present	Households	ACS	
431	pct_NonFamily_HHD_CEN_2010	Calculated Percentages	Percentage calculated by dividing NonFamily_HHD_CEN_2010 by Tot_Occp_Units_CEN_2010	The percentage of all 2010 Census occupied housing units where a householder lives alone or with nonrelatives only; includes	Households	2010 Census	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				unmarried same-sex couples where no relatives of the householder are present			
432	pct_NonFamily_HHD_ACS_14_18	Calculated Percentages	Percentage calculated by dividing NonFamily_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where a householder lives alone or with nonrelatives only; includes unmarried same-sex couples where no relatives of the householder are present	Households	ACS	
433	pct_NonFamily_HHD_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing NonFamily_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where a householder lives alone or with nonrelatives only	Households	ACS	
434	pct_Sngl_Prns_HHD_CEN_2010	Calculated Percentages	Percentage calculated by dividing Sngl_Prns_HHD_CEN_2010 by Tot_Occp_Units_CEN_2010	The percentage of all 2010 Census occupied housing units where a householder lives alone	Households	2010 Census	
435	pct_Sngl_Prns_HHD_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Sngl_Prns_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where a householder lives alone	Households	ACS	
436	pct_Sngl_Prns_HHD_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Sngl_Prns_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where a householder lives alone	Households	ACS	
437	pct_HHD_PPL_Und_18_CEN_2010	Calculated Percentages	Percentage calculated by dividing HHD_PPL_Und_18_CEN_2010 by Tot_Occp_Units_CEN_2010	The percentage of all 2010 Census occupied housing units where one or more people are ages 18 years or under	Households	2010 Census	
438	pct_HHD_PPL_Und_18_ACS_14_18	Calculated Percentages	Percentage calculated by dividing HHD_PPL_Und_18_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where one or more people are ages 18 years or under	Households	ACS	
439	pct_HHD_PPL_Und_18_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing HHD_PPL_Und_18_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where one or more people are ages 18 years or under	Households	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
440	avg_Tot_Prns_in_HHD_CEN_2010	Calculated Percentages	Percentage calculated by dividing Tot_Prns_in_HHD_CEN_2010 by Tot_Occp_Units_CEN_2010	The average number of persons per 2010 Census occupied housing unit. This was calculated by dividing the total household population in the 2010 Census by the total number of occupied housing units in the 2010 Census.	Households	2010 Census	
441	avg_Tot_Prns_in_HHD_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Tot_Prns_in_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The average number of persons per ACS occupied housing unit. This was calculated by dividing the total household population in the ACS by the total number of occupied housing units in the ACS.	Households	ACS	
442	avg_Tot_Prns_in_HHD_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Tot_Prns_in_HHD_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the average number of persons per ACS occupied housing unit	Households	ACS	
443	pct_Rel_Under_6_CEN_2010	Calculated Percentages	Percentage calculated by dividing Rel_Child_Under_6_CEN_2010 by Rel_Family_HHD_CEN_2010	The percentage of 2010 Census family-occupied housing units with a related child under 6 years old; same-sex couple households with no relatives of the householder present are not included in the denominator	Families	2010 Census	
444	pct_Rel_Under_6_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Rel_Child_Under_6_ACS_14_18 by Rel_Family_HHD_ACS_14_18	The percentage of 2010 ACS family-occupied housing units with a related child under 6 years old; same-sex couple households with no relatives of the householder present are not included in the denominator	Families	ACS	
445	pct_Rel_Under_6_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Rel_Child_Under_6_ACS_14_18 by Rel_Family_HHD_ACS_14_18	Margin of error of the percentage of 2010 ACS family- occupied housing units with a related child under 6 years old	Families	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
446	pct_HHD_Moved_in_ACS_14_18	Calculated Percentages	Percentage calculated by dividing HHD_Moved_in_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units where the householder moved into the current unit in the year 2010 or later	Households	ACS	
447	pct_HHD_Moved_in_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing HHD_Moved_in_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of the percentage of all ACS occupied housing units where the householder moved into the current unit in the year 2010 or later	Households	ACS	
448	pct_PUB_ASST_INC_ACS_14_18	Calculated Percentages	Percentage calculated by dividing PUB_ASST_INC_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of all ACS occupied housing units that receive public assistance income (general assistance and Temporary Assistance to Needy Families)	Households	ACS	
449	pct_PUB_ASST_INC_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing PUB_ASST_INC_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of percentage of all ACS occupied housing units that receive public assistance income	Households	ACS	
450	avg_Agg_HH_INC_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Aggregate_HH_INC_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The average aggregated household income of all ACS occupied housing units.	Households	ACS	
451	avg_Agg_HH_INC_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Aggregate_HH_INC_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error for the average aggregated household income of all ACS occupied housing units.	Households	ACS	
452	pct_Tot_Occp_Units_CEN_2010	Calculated Percentages	Percentage calculated by dividing Tot_Occp_Units_CEN_2010 by Tot_Housing_Units_CEN_2010	The percentage of all 2010 Census housing units that are classified as the usual place of residence of the individual or group living in it	Housing Units	2010 Census	
453	pct_Tot_Occp_Units_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Tot_Occp_Units_ACS_14_18 by Tot_Housing_Units_ACS_14_18	The percentage of all ACS housing units that are classified as the usual place of residence of the individual or group living in it	Housing Units	ACS	
454	pct_Tot_Occp_Units_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Tot_Occp_Units_ACS_14_18 by Tot_Housing_Units_ACS_14_18	Margin of error for the percentage of all ACS housing units that are classified as the usual place	Housing Units	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				of residence of the individual or group living in it			
455	pct_Vacant_Units_CEN_2010	Calculated Percentages	Percentage calculated by dividing Tot_Vacant_Units_CEN_2010 by Tot_Housing_Units_CEN_2010	The percentage of all 2010 Census housing units that have no regular occupants on Census Day; housing units with its usual occupants temporarily away (such as on vacation, a business trip, or in the hospital) are not considered vacant, but housing units temporarily occupied on Census Day by people who have a usual residence elsewhere are considered vacant	Housing Units	2010 Census	
456	pct_Vacant_Units_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Tot_Vacant_Units_ACS_14_18 by Tot_Housing_Units_ACS_14_18	The percentage of all ACS housing units where no one is living regularly at the time of interview; units occupied at the time of interview entirely by persons who are staying two months or less and who have a more permanent residence elsewhere are classified as vacant	Housing Units	ACS	
457	pct_Vacant_Units_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Tot_Vacant_Units_ACS_14_18 by Tot_Housing_Units_ACS_14_18	Margin of error for the percentage of all ACS housing units where no one is living regularly at the time of interview	Housing Units	ACS	
458	pct_Renter_Occp_HU_CEN_2010	Calculated Percentages	Percentage calculated by dividing Renter_Occp_HU_CEN_2010 by Tot_Occp_Units_CEN_2010	The percentage of 2010 Census occupied housing units that are not owner occupied, whether they are rented or occupied without payment of rent	Housing Units	2010 Census	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
459	pct_Renter_Occp_HU_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Renter_Occp_HU_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of ACS occupied housing units that are not owner occupied, whether they are rented or occupied without payment of rent	Housing Units	ACS	
460	pct_Renter_Occp_HU_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Renter_Occp_HU_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error for the percentage of ACS occupied housing units that are not owner occupied	Housing Units	ACS	
461	pct_Owner_Occp_HU_CEN_2010	Calculated Percentages	Percentage calculated by dividing Owner_Occp_HU_CEN_2010 by Tot_Occp_Units_CEN_2010	The percentage of 2010 Census occupied housing units with an owner or co-owner living in it	Housing Units	2010 Census	
462	pct_Owner_Occp_HU_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Owner_Occp_HU_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of ACS occupied housing units with an owner or co-owner living in it	Housing Units	ACS	
463	pct_Owner_Occp_HU_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Owner_Occp_HU_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error for the ACS occupied housing units with an owner or co-owner living in it	Housing Units	ACS	
464	pct_Single_Unit_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Single_Unit_ACS_14_18 by Tot_Housing_Units_ACS_14_18	The percentage of all ACS housing units that are in a structure that contains only that single unit	Housing Units	ACS	
465	pct_Single_Unit_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Single_Unit_ACS_14_18 by Tot_Housing_Units_ACS_14_18	Margin of error for the percentage of all ACS housing units that are in a structure that contains only that single unit	Housing Units	ACS	
466	pct_MLT_U2_9_STRC_ACS_14_18	Calculated Percentages	Percentage calculated by dividing MLT_U2_9_STRC_ACS_14_18 by Tot_Housing_Units_ACS_14_18	The percentage of all ACS housing units that are in a structure that contains two to nine housing units	Housing Units	ACS	
467	pct_MLT_U2_9_STRC_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing MLT_U2_9_STRC_ACS_14_18 by Tot_Housing_Units_ACS_14_18	Margin of error for the percentage of all ACS housing units that are in a structure that contains two to nine housing units	Housing Units	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
468	pct_MLT_U10p_ACS_14_18	Calculated Percentages	Percentage calculated by dividing MLT_U10p_ACS_14_18 by Tot_Housing_Units_ACS_14_18	The percentage of all ACS housing units that are in a structure that contains 10 or more housing units	Housing Units	ACS	
469	pct_MLT_U10p_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing MLT_U10p_ACS_14_18 by Tot_Housing_Units_ACS_14_18	Margin of error for the percentage of all ACS housing units that are in a structure that contains 10 or more housing units	Housing Units	ACS	
470	pct_Mobile_Homes_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Mobile_Homes_ACS_14_18 by Tot_Housing_Units_ACS_14_18	The percentage of all ACS housing units that are considered mobile homes	Housing Units	ACS	
471	pct_Mobile_Homes_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Mobile_Homes_ACS_14_18 by Tot_Housing_Units_ACS_14_18	Margin of error for the percentage of all ACS housing units that are considered mobile homes	Housing Units	ACS	
472	pct_Crowd_Occp_U_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Crowd_Occp_U_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of ACS occupied housing units that have more than 1.01 persons per room	Housing Units	ACS	
473	pct_Crowd_Occp_U_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Crowd_Occp_U_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error for the percentage of ACS occupied housing units that have more than 1.01 persons per room	Housing Units	ACS	
474	pct_NO_PH_SRVC_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Occp_U_NO_PH_SRVC_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of ACS occupied housing units that do not have a working telephone and available service	Housing Units	ACS	
475	pct_NO_PH_SRVC_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Occp_U_NO_PH_SRVC_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error for the percentage of ACS occupied housing units that do not have a working telephone and available service	Housing Units	ACS	
476	pct_No_Plumb_ACS_14_18	Calculated Percentages	Percentage calculated by dividing No_Plumb_ACS_14_18 by Tot_Housing_Units_ACS_14_18	The percentage of all ACS housing units that do not have complete plumbing facilities	Housing Units	ACS	
477	pct_No_Plumb_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing No_Plumb_ACS_14_18 by Tot_Housing_Units_ACS_14_18	Margin of error for the percentage of all ACS housing units that do not have complete plumbing	Housing Units	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
				facilities			
478	pct_Recent_Built_HU_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Recent_Built_HU_ACS_14_18 by Tot_Housing_Units_ACS_14_18	The percentage of all ACS housing units that are in a building that was constructed in 2010 or later	Housing Units	ACS	
479	pct_Recent_Built_HU_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Recent_Built_HU_ACS_14_18 by Tot_Housing_Units_ACS_14_18	Margin of error for all ACS housing units that are in a building that was constructed in 2010 or later	Housing Units	ACS	
480	avg_Agg_House_Value_ACS_14_18	Calculated Percentages	Percentage calculated by dividing Aggr_House_Value_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Average aggregated value in dollars for ACS occupied housing units.	Housing Units	ACS	
481	avg_Agg_House_Value_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing Aggr_House_Value_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error for average aggregated value in dollars for ACS occupied housing units.	Housing Units	ACS	
482	pct_MrdCple_w_child_ACS_14_18	Calculated Percentages	Percentage calculated by dividing MrdCple_w_child_ACS_14_18 by MrdCple_Fmly_HHD_ACS_14_18	The percentage of all ACS households that contain a married couple with child under 18. Includes married same-sex couples	Housing Units	ACS	
483	pct_MrdCple_w_child_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing MrdCple_w_child_ACS_14_18 by MrdCple_Fmly_HHD_ACS_14_18	Margin of error for ACS households that that contain a married couple with child under 18	Housing Units	ACS	
484	pct_HHD_NoCompDevic_ACS_14_18	Calculated Percentages	Percentage calculated by dividing HHD_NoCompDevic_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of ACS households that contain no computing device of any kind	Housing Units	ACS	
485	pct_HHD_NoCompDevic_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing HHD_NoCompDevic_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error for ACS households that contain no computing device of any kind	Housing Units	ACS	
486	pct_HHD_w_Computer_ACS_14_18	Calculated Percentages	Percentage calculated by dividing HHD_w_Computer_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The percentage of ACS households that contain a laptop or desktop computer	Housing Units	ACS	
487	pct_HHD_w_Computer_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing HHD_w_Computer_ACS_14_18 by Tot_Occp_Units_ACS_14_18	The margin of error for ACS households that contain a laptop or desktop computer	Housing Units	ACS	

VARNUM	NAME	Unit of Measure	LABEL	Definitions	Unit Level	Source	Denominator Note
488	pct_HHD_w_OnlySPhne_ACS_14_18	Calculated Percentages	Percentage calculated by dividing HHD_w_OnlySPhne_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Percentage of ACS households that have only a smartphone and no other computing device	Housing Units	ACS	
489	pct_HHD_w_OnlySPhne_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing HHD_w_OnlySPhne_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error for ACS households that have only a smartphone and no other computing device	Housing Units	ACS	
490	pct_HHD_No_Internet_ACS_14_18	Calculated Percentages	Percentage calculated by dividing HHD_No_Internet_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Percentage of ACS households that have no Internet access	Housing Units	ACS	
491	pct_HHD_No_Internet_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing HHD_No_Internet_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error for ACS Households that have no Internet access	Housing Units	ACS	
492	pct_HHD_w_Broadband_ACS_14_18	Calculated Percentages	Percentage calculated by dividing HHD_w_Broadband_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Percentage of ACS households that have broadband Internet access		ACS	
493	pct_HHD_w_Broadband_ACSMOE_14_18	Calculated Percentages	MOE - Percentage calculated by dividing HHD_w_Broadband_ACS_14_18 by Tot_Occp_Units_ACS_14_18	Margin of error of ACS households that have broadband Internet access		ACS	

File Structure of the Database

The PDB is available in a .CSV format. The data file contains 3,275 total observations. The first row of the data file contains variable numbers for each column that can be used to match the variable names against the variable numbers used in this document. The value of variables in the PDB may not be shown for counties containing small populations or few housing units; variables with missing data are denoted by blank values. Data suppression of ACS estimates limits the disclosure of information about individual respondents and reduces the number of estimates with unacceptable levels of statistical reliability. More information about data suppression in ACS data can be found here: https://www.census.gov/programs-surveys/acs/technical-documentation/data-suppression.html

The PDB contains data from the following sources:
- 2010 Census data[1]* – Population and housing
- 2014 – 2018 5-year ACS sample data* – Population, housing, and socioeconomic

The 267 variables in the 2020 State and County PDB are estimates directly taken or derived from the two sources mentioned above. The remaining variables are estimated percentages calculated by dividing estimates   by their given denominator. All percentages were calculated using variables in this file, and the accompanying MOEs were calculated using the method published in Appendix 3 of A Compass for Understanding and Using American Community Survey Data: What General Data Users Need to Know (https://www.census.gov/content/dam/Census/library/publications/2008/acs/ACSGeneralHandbook.pdf).

In addition to the aforementioned demographic content, the annual Tract and Block Group PDB files usually have operational data from both the 2010 Census and the most recent ACS 5-year file, in addition to the Census Bureau's Low Response Score. In the interest of producing this special release and releasing to the public in an expedient manner, it was determined that the operational-type data and the Low Response Score would be excluded from   the 2020 State and County PDB file. Data users should note that these variables will be part of the 2020 Tract and Block Group PDB release, as usual.

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* "Statistics downloaded from data.census.gov receive clearances from the Disclosure Review Board before being posted. No clearance number is required at this time for such information products."

Appendix A. Margin of Error Calculations and Nonsampling Error

The State and County Level Planning Database provides ACS small area estimates that are easily accessible by a wide range of users. It is important to note that these small area estimates are *estimates,* with accompanying sampling error. The Margin of Error (MOE) for any estimate needs to be considered when using any single estimate, as it provides the best indicator of the variability across units within the estimate. There are various accepted formulas for calculating MOEs. An advisory group in the development of the State and County PDB decided to use the formula noted in *A Compass for Understanding and Using American Community Survey Data: What General Data Users Need to Know* (https://www.census.gov/content/dam/Census/library/publications/2008/acs/ACSGeneralHandbook.pdf) for calculating MOEs from grouped summary data.

A review of the coefficients of variation (which measure the standard deviation of an estimate relative to the mean) reveals those estimates with a large CV, which suggests a less reliable estimate. Generally, small sample sizes are more prone to large MOEs, which in turn lead to larger CVs. The small sample can be the result of a characteristic of low incidence in the population or the result of subpopulations within a population.

The margin of error around an estimate is important because it helps you draw conclusions about the reliability of the data. Small differences between two estimates may not be statistically significant if the confidence intervals of those estimates overlap. However, the Census Bureau cautions data users not to rely on overlapping confidence intervals as a test for statistical significance, because this method will not always produce accurate results. Instead, the Census Bureau recommends following the detailed instructions for conducting statistical significance tests in Appendix 4 of *A Compass for Understanding and Using American Community Survey Data: What General Data Users Need to Know* (https://www.census.gov/content/dam/Census/library/publications/2008/acs/ACSGeneralHandbook.pdf).

In some cases, data users will need to construct custom ACS estimates by combining data across multiple geographic areas or population subgroups or it may be necessary to derive a new percentage, proportion, or ratio from published ACS data. In such cases, additional calculations are needed to produce confidence intervals and margins of error for the derived estimates. Appendix 3 of *A Compass for Understanding and Using American Community Survey Data: What General Data Users Need to Know* (https://www.census.gov/content/dam/Census/library/publications/2008/acs/ACSGeneralHandbook.pdf) provides detailed instructions on how to make these calculations. Please note that published margins of error, when available, should always be used over calculated measures of error.

Note that these error measures do not tell us about the magnitude of nonsampling errors, which can affect the 2010 census data as well as the ACS estimates. To learn more about nonsampling error in the 2010 Census, please see Chapter 7 of *2010 Census Summary File 2: Technical Documentation* (www.census.gov/prod/cen2010/doc/sf2.pdf). To learn more about nonsampling error in the 2012 – 2016 ACS, please see the section titled "Control of Nonsampling Error" in *American Community Survey Multiyear Accuracy of the Data (5-year 2014-2018)* (https://www2.census.gov/programs-surveys/acs/tech_docs/accuracy/MultiyearACSAccuracyofData2017.pdf .

Appendix B. Changes to Geography

The 2020 PDB State-and-County Special Release combines aggregated state- and county-level data from the 2010 Census and from the 2014-2018 ACS 5-year Summary Files onto single records for each geography. However, geographic boundaries can change over time, and for a county that has experienced a boundary change after 2010, it may not be appropriate to directly compare 2010 Census counts from before the change with 2014-2018 ACS estimates from after the change. For this reason, counties that experienced a boundary change will typically have two records in the PDB file -- one record which contains the decennial data and is missing on all ACS-based variables, and one record which contains the ACS data and is missing on all decennial-based variables.

In the 2020 PDB State-and-County Special Release, the following counties experienced some type of boundary change after 2010 and received special handling in the PDB file:
• Hoonah-Angoon Census Area, Alaska (FIPS 02-105)
• Petersburg Census Area, Alaska (FIPS 02-195)
• Bedford County, Virginia (FIPS 51-019)
• Bedford city, Virginia (FIPS 51-515) -- Note: this former independent city was absorbed into Bedford County, VA in 2013. Consequently, there is only a single record for Bedford city, VA on the 2020 PDB State-and-County Special Release which contains values only for decennial-based variables.

In addition, two other counties received different county names and FIPS code designations after 2010, but no geographic boundary changes. In the PDB, these cases are handled as a single record with both decennial and ACS data, with county names and FIPS codes matching the new (ACS) designations. The affected counties are:
• Kusilvak Census Area, Alaska (FIPS 02-158, changed from 02-270)
• Oglala Lakota County, South Dakota (FIPS 46-102, changed from 46-113)