

data.census.gov

California State Data Users Meeting
November 4, 2021

Kanin Reese
Center for Enterprise Dissemination (CED)
U.S. Census Bureau

data.census.gov Demo

1. Getting started using the Single Search bar

Example: 2020 Decennial Census tables for Sacramento County and the Geographic Profile

2. Getting started using the Advanced Search

Example: 2020 Redistricting Data for all counties in California

3. Using the Single Search bar in conjunction with the Advanced Search

Example: Tables P1 and P2 (Race and Hispanic origin data) for a block in San Diego County

4. Using the Advanced Search to compare data across time and geographies

Example: Hispanic or Latino for all Census Tracts in Los Angeles County

5. Finding Business Data (Searching by Industry)

Example: Economic data for the Health Care and Social Assistance industry for ZIP Code (90210) in California

6. Microdata Access (MDAT)

Example: Females with Income of \$40,000 or more in the United States

Example: Single Year of Age for Unmarried People Ages 21 to 35 in California

7. Resources

data.census.gov Demo

1. Getting started using the Single Search bar

Example: 2020 Decennial Census tables for Sacramento County and the Geographic Profile

2. Getting started using the Advanced Search

Example: 2020 Redistricting Data for all counties in California

3. Using the Single Search bar in conjunction with the Advanced Search

Example: Tables P1 and P2 (Race and Hispanic origin data) for a block in San Diego County

4. Using the Advanced Search to compare data across time and geographies

Example: Hispanic or Latino for all Census Tracts in Los Angeles County

5. Finding Business Data (Searching by Industry)

Example: Economic data for the Health Care and Social Assistance industry for ZIP Code (90210) in California

6. Microdata Access (MDAT)

Example: Females with Income of \$40,000 or more in the United States

Example: Single Year of Age for Unmarried People Ages 21 to 35 in California

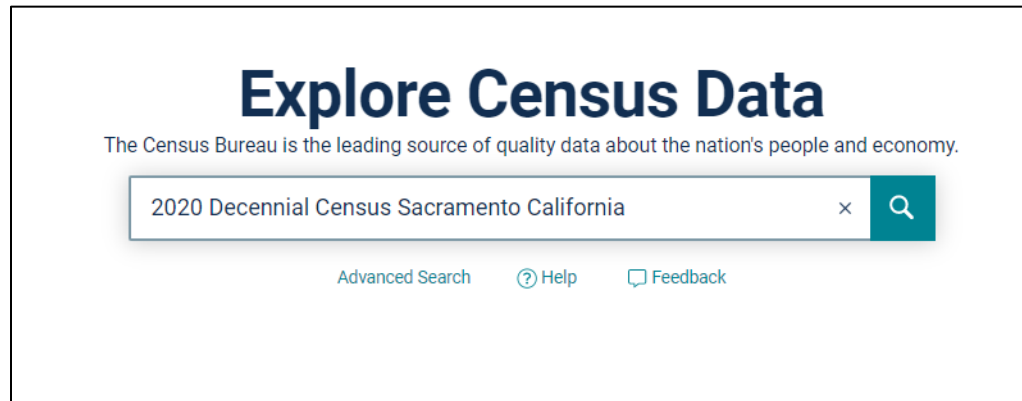
7. Resources

3 2020CENSUS.GOV
7. Resources

Shape
your future
START HERE >

United States[®]
Census
2020

2020 Decennial Census tables for Sacramento County, California



Access all of the 2020 Decennial Census tables for Sacramento County, California

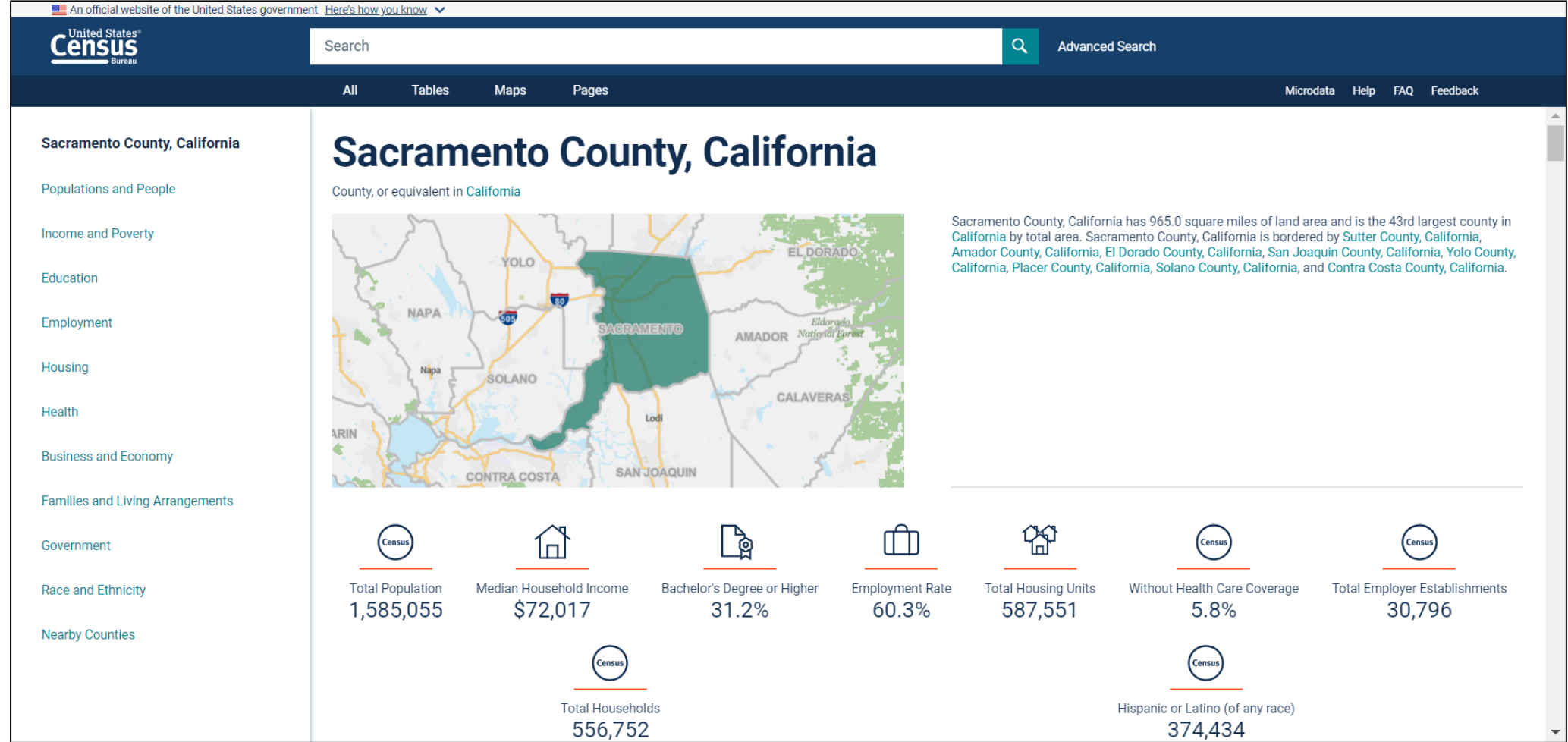
Use the Single Search Bar

- Type “2020 Decennial Census Sacramento California” in the single search bar and click on the magnifying glass icon

- View the total population of Sacramento
- View all 6 tables that are available from the 2020 Redistricting data
- Access the Sacramento Geographic Profile to view a range of data on the county

Popular Census Bureau data for Sacramento County, California

Geography Profile for Sacramento County, California



Click a table title for more information on the topic

6 2020CENSUS.GOV

data.census.gov Demo

1. Getting started using the Single Search bar

Example: 2020 Decennial Census tables for Sacramento County and the Geographic Profile

2. Getting started using the Advanced Search

Example: 2020 Redistricting Data for all counties in California

3. Using the Single Search bar in conjunction with the Advanced Search

Example: Tables P1 and P2 (Race and Hispanic origin data) for a block in San Diego County

4. Using the Advanced Search to compare data across time and geographies

Example: Hispanic or Latino for all Census Tracts in Los Angeles County

5. Finding Business Data (Searching by Industry)

Example: Economic data for the Health Care and Social Assistance industry for ZIP Code (90210) in California

6. Microdata Access (MDAT)

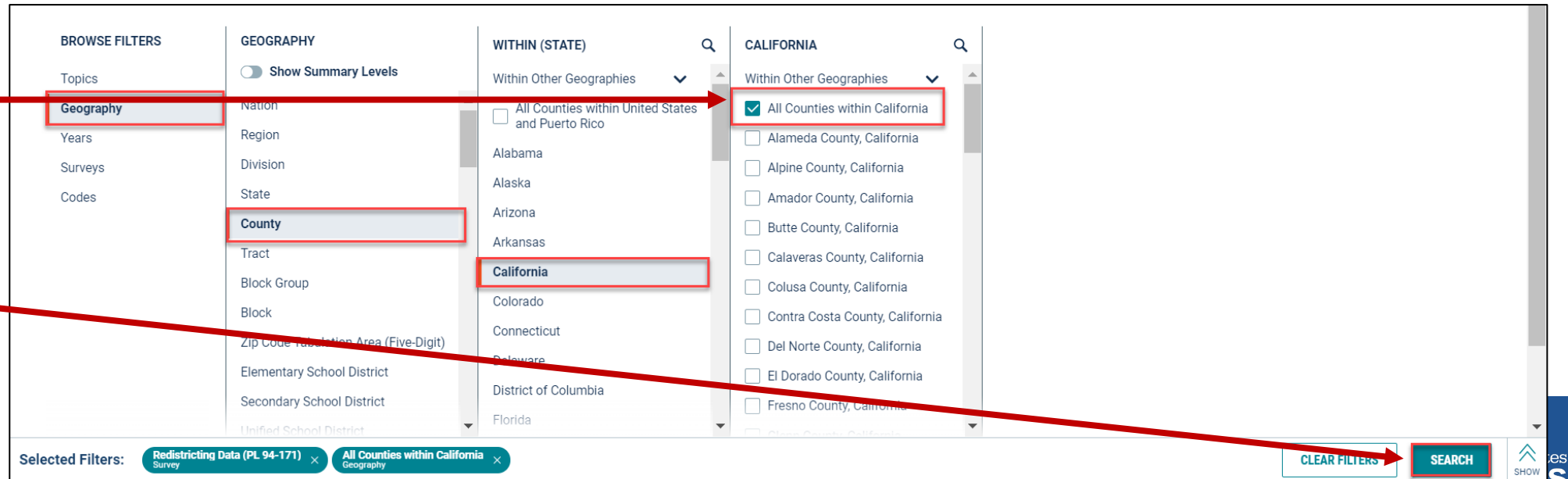
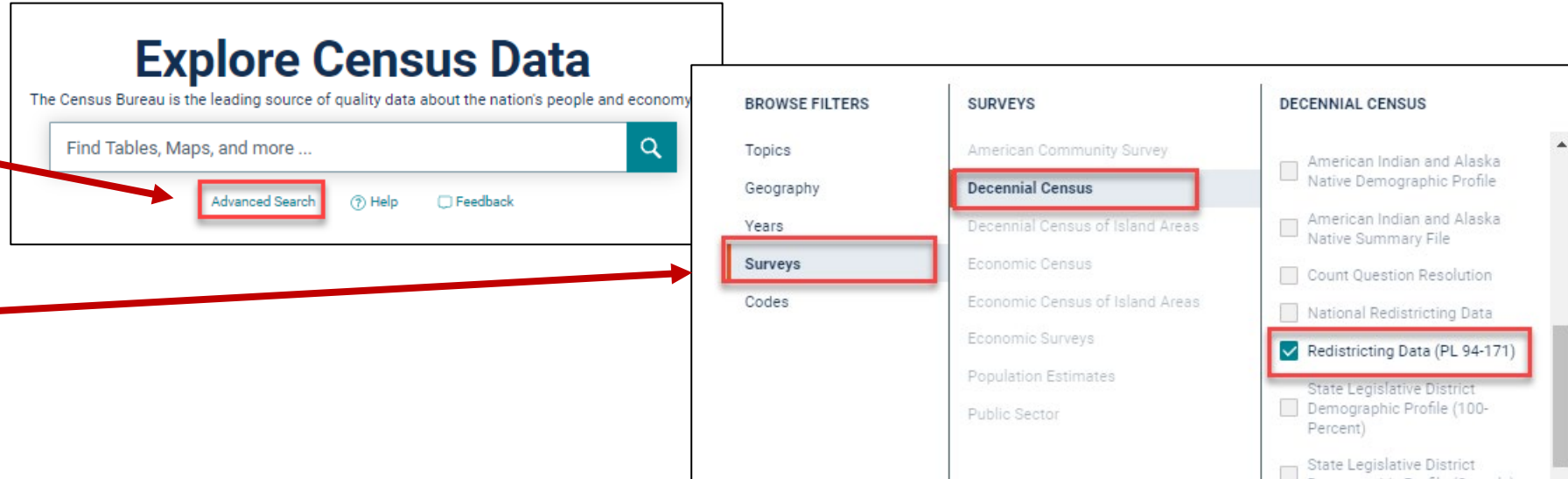
Example: Females with Income of \$40,000 or more in the United States

Example: Single Year of Age for Unmarried People Ages 21 to 35 in California

7. Resources

Go to the Advanced Search and add filters

- Click on the **Advanced Search** button beneath the Single Search bar
- Click on **Surveys > Decennial Census > Redistricting Data (PL 94-171)** to narrow the search to tables from this product
- Click **Geography > County > Arizona > All Counties within California** to add the geographies to the search
- Verify filters and click **Search** in the lower right



Navigate to Tables

- Click **Tables** in the upper left

- Defaults to table P1 for all the counties in California

- Confirm that the data is from the 2020 Redistricting Data using the Product menu

- To view another table, click on any one from the list on the left

An official website of the United States government [Here's how you know](#)

United States Census Bureau

Search Advanced Search

All **Tables** Maps Pages Microdata Help FAQ Feedback

10 Results FILTER | DOWNLOAD

RACE
Survey/Program: Decennial Census
Years: 2020, 2010
Table: P1

OCCUPANCY STATUS
Survey/Program: Decennial Census
Years: 2020, 2010
Table: H1

HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE
Survey/Program: Decennial Census
Years: 2020, 2010
Table: P2

RACE FOR THE POPULATION 18 YEARS AND OVER
Survey/Program: Decennial Census
Years: 2020, 2010
Table: P3

HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE FOR THE POPULATION 18 YEARS AND OVER
Survey/Program: Decennial Census

Product: 2020: DEC Redistricting Data (PL 94-171)
Universe: Total population

CUSTOMIZE TABLE

Label	Alameda County, California	Alpine County, California	Amador County, California	Butte County, California
✓ Total:	1,682,353	1,204	40,474	211,632
✓ Population of one race:	1,491,537	1,085	36,596	186,947
White alone	523,836	814	31,104	149,557
Black or African American alone	164,879	10	1,236	3,644
American Indian and Alaska Native alone	19,659	236	757	4,492
Asian alone	545,261	12	582	10,533
Native Hawaiian and Other Pacific Islander alone	14,123	0	82	573
Some Other Race alone	223,779	13	2,835	18,148
✓ Population of two or more races:	190,816	119	3,878	24,685
✓ Population of two races:	171,703	89	3,591	22,849
White; Black or African American	13,579	5	163	1,764
White; American Indian and Alaska Native	10,768	10	1,123	6,709
White; Asian	39,888	6	307	2,396
White; Native Hawaiian and Other Pacific Islander	2,293	1	59	388
White; Some Other Race	81,119	50	1,804	10,402
Black or African American; American Indian and Alaska Native	2,682	5	20	177
Black or African American; Asian	4,125	2	5	93
Black or African American; Native Hawaiian and Other Pacific Islander	640	1	0	24
Black or African American; Some Other Race	4,182	0	6	157

Columns Cell/Column Notes

data.census.gov Demo

1. Getting started using the Single Search bar

Example: 2020 Decennial Census tables for Sacramento County and the Geographic Profile

2. Getting started using the Advanced Search

Example: 2020 Redistricting Data for all counties in California

3. Using the Single Search bar in conjunction with the Advanced Search

Example: Tables P1 and P2 (Race and Hispanic origin data) for a block in San Diego County

4. Using the Advanced Search to compare data across time and geographies

Example: Hispanic or Latino for all Census Tracts in Los Angeles County

5. Finding Business Data (Searching by Industry)

Example: Economic data for the Health Care and Social Assistance industry for ZIP Code (90210) in California

6. Microdata Access (MDAT)

Example: Females with Income of \$40,000 or more in the United States

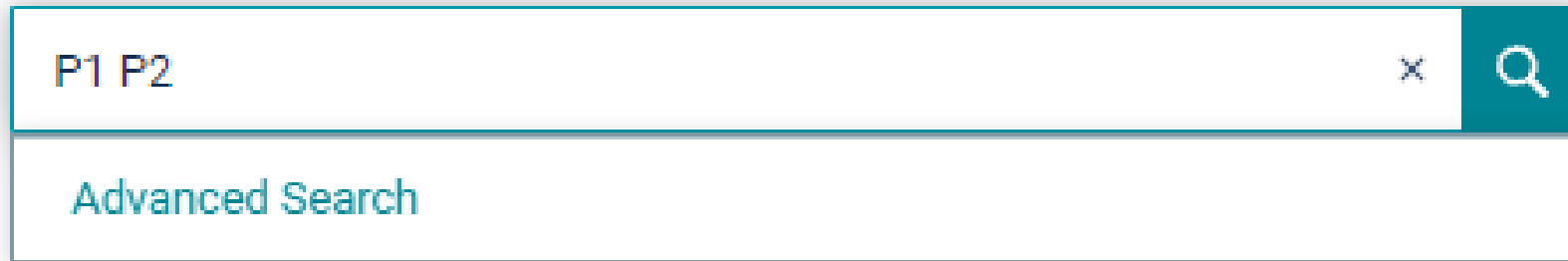
Example: Single Year of Age for Unmarried People Ages 21 to 35 in California

7. Resources

Use Single Search bar to search Table ID(s)

Explore Census Data

The Census Bureau is the leading source of quality data about the nation's people and economy.



P1 P2

Advanced Search

- Type “P1 P2” into the Single Search bar and click on the search button

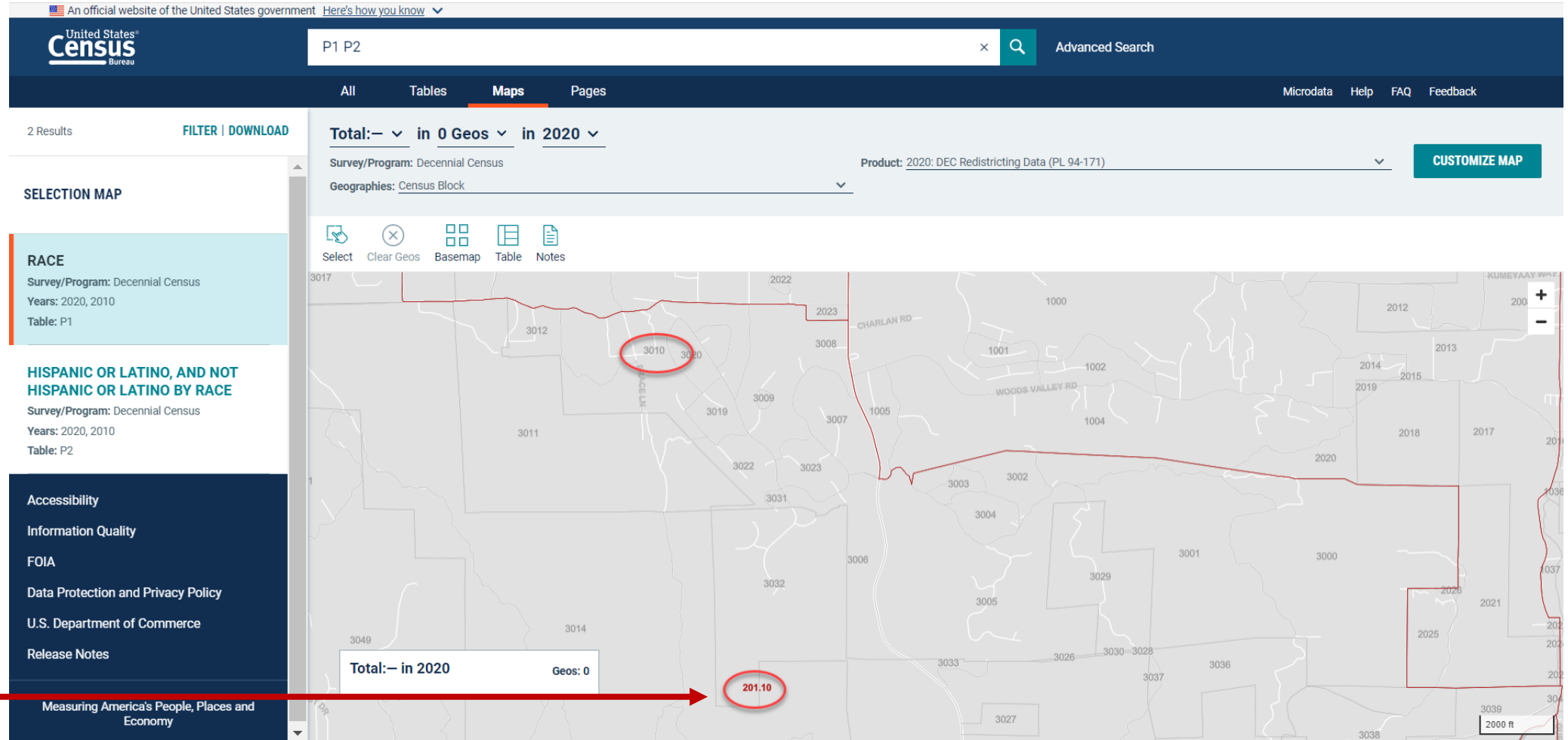
Finding the tract and block numbers

- Tables P1 and P2 are returned.
- Click **Maps** in the upper left. The map is blank and defaults to the entire US
- Click on the Geographies menu and select Census Block

The screenshot shows the United States Census Bureau website interface. At the top, there's a search bar with 'P1 P2' entered and a magnifying glass icon. Below the search bar, there are tabs for 'All', 'Tables', 'Maps', and 'Pages'. The 'Maps' tab is highlighted. On the left side, there's a sidebar with a 'SELECTION MAP' section. Below it, there are sections for 'RACE' and 'HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE'. The 'Geographies' dropdown menu is open, showing options: 'Urban Area (2010)', 'Census Tract', 'Census Block Group', 'Census Block' (highlighted), 'Combined Statistical Area', 'Metropolitan Division', and 'Combined NECTA'. A legend at the bottom left indicates 'YEAR: 2020' and 'Selected Geographies: 0'. The main map area shows a blank map of the United States with state boundaries and labels.

Finding the tract and block numbers

- The map will automatically zoom in to the default of Kansas to view the blocks.
- Zoom out and manually navigate to San Diego County
- Once map is on San Diego County, zoom in until you locate the block of interest. The one needed is Block 3010 in Census Tract
- 201.10



Adding filters using the Advanced Search panel

- Now that the block and tract numbers are known, click **Tables** in the upper left
- By default, you get data for all the states in the US
- Click on the **Filter** button to add the desired geographies

The screenshot shows the United States Census Bureau Advanced Search interface. The top navigation bar includes the Census Bureau logo, a search bar with 'P1 P2', and links for 'Advanced Search', 'Microdata', 'Help', 'FAQ', and 'Feedback'. The main content area is divided into a left sidebar and a main table. The sidebar contains a '2 Results' section with 'RACE' and 'HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE' tables. The 'RACE' table is selected, showing 'Survey/Program: Decennial Census', 'Years: 2020, 2010', and 'Table: P1'. Below this are links for 'Accessibility', 'Information Quality', 'FOIA', 'Data Protection and Privacy Policy', 'U.S. Department of Commerce', 'Release Notes', and 'Measuring America's People, Places and Economy'. The main table is titled 'RACE' and shows data for 'Survey/Program: Decennial Census', 'TableID: P1', 'Product: 2020: DEC Redistricting Data (PL 94-171)', and 'Universe: Total population'. The table has columns for 'Label', 'Alabama', 'Alaska', 'Arizona', and 'Arkansas'. The data is organized into sections: 'Total', 'Population of one race', and 'Population of two or more races'. The 'Population of one race' section includes 'White alone', 'Black or African American alone', 'American Indian and Alaska Native alone', 'Asian alone', 'Native Hawaiian and Other Pacific Islander alone', and 'Some Other Race alone'. The 'Population of two or more races' section includes 'Population of two races' and 'Population of three or more races'. The 'Population of two races' section includes 'White; Black or African American', 'White; American Indian and Alaska Native', 'White; Asian', 'White; Native Hawaiian and Other Pacific Islander', 'White; Some Other Race', 'Black or African American; American Indian and Alaska Native', 'Black or African American; Asian', 'Black or African American; Native Hawaiian and Other Pacific Islander', 'Black or African American; Some Other Race', 'American Indian and Alaska Native; Asian', and 'American Indian and Alaska Native; Native Hawaiian and Other Pacific Islander'. The 'Population of three or more races' section includes 'White; Black or African American; American Indian and Alaska Native', 'White; Black or African American; Asian', 'White; Black or African American; Native Hawaiian and Other Pacific Islander', 'White; Black or African American; Some Other Race', 'White; American Indian and Alaska Native; Asian', 'White; American Indian and Alaska Native; Native Hawaiian and Other Pacific Islander', 'White; American Indian and Alaska Native; Some Other Race', 'White; Asian; American Indian and Alaska Native', 'White; Asian; Native Hawaiian and Other Pacific Islander', 'White; Asian; Some Other Race', 'White; Native Hawaiian and Other Pacific Islander; Asian', 'White; Native Hawaiian and Other Pacific Islander; Some Other Race', 'White; Some Other Race; American Indian and Alaska Native', 'White; Some Other Race; Asian', 'White; Some Other Race; Native Hawaiian and Other Pacific Islander', 'White; Some Other Race; Some Other Race', 'Black or African American; American Indian and Alaska Native; Asian', 'Black or African American; American Indian and Alaska Native; Native Hawaiian and Other Pacific Islander', 'Black or African American; American Indian and Alaska Native; Some Other Race', 'Black or African American; Asian; American Indian and Alaska Native', 'Black or African American; Asian; Native Hawaiian and Other Pacific Islander', 'Black or African American; Asian; Some Other Race', 'Black or African American; Native Hawaiian and Other Pacific Islander; Asian', 'Black or African American; Native Hawaiian and Other Pacific Islander; Some Other Race', 'Black or African American; Some Other Race; American Indian and Alaska Native', 'Black or African American; Some Other Race; Asian', 'Black or African American; Some Other Race; Native Hawaiian and Other Pacific Islander', 'Black or African American; Some Other Race; Some Other Race', 'American Indian and Alaska Native; Asian; American Indian and Alaska Native', 'American Indian and Alaska Native; Asian; Native Hawaiian and Other Pacific Islander', 'American Indian and Alaska Native; Asian; Some Other Race', 'American Indian and Alaska Native; Native Hawaiian and Other Pacific Islander; Asian', 'American Indian and Alaska Native; Native Hawaiian and Other Pacific Islander; Some Other Race', 'American Indian and Alaska Native; Some Other Race; American Indian and Alaska Native', 'American Indian and Alaska Native; Some Other Race; Asian', 'American Indian and Alaska Native; Some Other Race; Native Hawaiian and Other Pacific Islander', 'American Indian and Alaska Native; Some Other Race; Some Other Race', 'Asian; American Indian and Alaska Native', 'Asian; Native Hawaiian and Other Pacific Islander', 'Asian; Some Other Race', 'Native Hawaiian and Other Pacific Islander; Asian', 'Native Hawaiian and Other Pacific Islander; Some Other Race', 'Some Other Race; American Indian and Alaska Native', 'Some Other Race; Asian', 'Some Other Race; Native Hawaiian and Other Pacific Islander', and 'Some Other Race; Some Other Race'. The table also includes a 'Columns' dropdown menu on the right side.



Label	Alabama	Alaska	Arizona	Arkansas
▼ Total:	5,024,279	733,391	7,151,502	3,011,111
▼ Population of one race:	4,767,326	643,867	6,154,696	2,797,111
White alone	3,220,452	435,392	4,322,337	2,114,111
Black or African American alone	1,296,162	21,898	339,150	453,111
American Indian and Alaska Native alone	33,625	111,575	319,512	27,111
Asian alone	76,660	44,032	257,430	51,111
Native Hawaiian and Other Pacific Islander alone	2,984	12,698	16,397	14,111
Some Other Race alone	137,443	18,272	899,870	136,111
▼ Population of two or more races:	256,953	89,524	996,806	213,111
▼ Population of two races:	243,473	81,221	948,897	203,111
White; Black or African American	45,429	5,987	60,610	28,111
White; American Indian and Alaska Native	79,559	38,129	84,795	76,111
White; Asian	18,510	9,815	62,979	11,111
White; Native Hawaiian and Other Pacific Islander	1,449	1,599	7,025	1,111
White; Some Other Race	80,617	17,735	687,131	75,111
Black or African American; American Indian and Alaska Native	6,301	2,039	7,977	3,111
Black or African American; Asian	2,049	547	4,322	1,111
Black or African American; Native Hawaiian and Other Pacific Islander	492	319	864	1,111
Black or African American; Some Other Race	5,421	948	11,926	2,111
American Indian and Alaska Native; Asian	266	1,215	1,492	1,111
American Indian and Alaska Native; Native Hawaiian and Other Pacific Islander	77	607	570	1,111

Adding geography filter

- This opens the Advanced Search panel
- Click on **Geography > Block > California > San Diego County, California > Census Tract 201.10, San Diego County, California > Block 3010, Block Group 3, Census Tract 201.10, San Diego County, California**
- Click on the **Done** button to update the tables with the selected geographies

The screenshot shows the United States Census Bureau Advanced Search interface. The top navigation bar includes the United States Census Bureau logo, a search bar with 'P1 P2', and links for 'Advanced Search', 'Microdata', 'Help', 'FAQ', and 'Feedback'. Below the navigation bar, the 'Advanced Filters' panel is open, showing a list of filters under 'BROWSE FILTERS'. The 'Geography' filter is selected and highlighted with a red box. A red arrow points from the 'Geography' filter to the 'Done' button in the top right corner. The 'GEOGRAPHY' section is expanded, showing a list of levels: Nation, Region, Division, State, County, Tract, Block Group, Block, Zip Code Tabulation Area (Five-Digit), Elementary School District, and Secondary School District. The 'Block' level is selected and highlighted with a red box. The 'WITHIN (STATE)' section is expanded, showing a list of states: Alabama, Alaska, American Samoa, Arizona, Arkansas, Colorado, Commonwealth of the Northern Mariana Islands, Connecticut, and Delaware. The 'California' state is selected and highlighted with a red box. The 'WITHIN (COUNTY)' section is expanded, showing a list of counties in California: Sacramento County, San Benito County, San Bernardino County, San Francisco County, San Joaquin County, San Luis Obispo County, San Mateo County, Santa Barbara County, Santa Clara County, Santa Cruz County, and Shasta County. The 'San Diego County, California' is selected and highlighted with a red box. The 'WITHIN (TRACT)' section is expanded, showing a list of census tracts in San Diego County, California: Census Tract 209.03, Census Tract 209.04, Census Tract 21, Census Tract 210, Census Tract 210.01, Census Tract 210.02, Census Tract 211, and Census Tract 211.01. The 'Census Tract 210.01, San Diego County, California' is selected and highlighted with a red box. The 'CENSUS TRACT 210.01, SAN DI...' section is expanded, showing a list of blocks in Census Tract 210.01, San Diego County, California: Block 3009, Block Group 3, Block 3010, Block Group 3, Block 3011, Block Group 3, Block 3012, Block Group 3, and Block 3013, Block Group 3. The 'Block 3010, Block Group 3, Census Tract 201.10, San Diego County, California' is selected and highlighted with a red box. The 'CLEAR FILTERS' button is visible in the top right corner, and the 'Done' button is also visible.

View Your Results

 An official website of the United States government [Here's how you know](#) 



P1 P2



Advanced Search

AII

Tables

Maps

Pages

Microdata

Help

FAQ

Feedback

2 Results

FILTER | DOWNLOAD

RACE

Survey/Program: Decennial Census

Years: 2020

Table: P1

**HISPANIC OR LATINO, AND NOT
HISPANIC OR LATINO BY RACE**

Survey/Program: Decennial Census

Years: 2020

Table: P2

Accessibility

Information Quality

FOIA

Data Protection and Privacy Policy

U.S. Department of Commerce

Release Notes

Measuring America's People, Places and Economy

RACE

Survey/Program: Decennial Census

TableID: P1

Product: 2020: DEC Redistricting Data (PL 94-171)

Universe: Total population

CUSTOMIZE TABLE

Label	Block 3010, Block Group ...	
▼ Total:	84	
▼ Population of one race:	52	
White alone	10	
Black or African American alone	0	
American Indian and Alaska Native alone	1	
Asian alone	0	
Native Hawaiian and Other Pacific Islander alone	0	
Some Other Race alone	41	
▼ Population of two or more races:	32	
▼ Population of two races:	32	
White; Black or African American	0	
White; American Indian and Alaska Native	2	
White; Asian	0	
White; Native Hawaiian and Other Pacific Islander	0	
White; Some Other Race	30	
Black or African American; American Indian and Alaska Native	0	
Black or African American; Asian	0	
Black or African American; Native Hawaiian and Other Pacific Islander	0	
Black or African American; Some Other Race	0	
American Indian and Alaska Native; Asian	0	

Customize Your Table: Adjust Column Width

- Adjust the column width by dragging left/right in the column header

2 Results

FILTER | DOWNLOAD

RACE

Survey/Program: Decennial Census

Years: 2020

Table: P1

HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE

Survey/Program: Decennial Census

Years: 2020

Table: P2

Accessibility

Information Quality

FOIA

Data Protection and Privacy Policy

U.S. Department of Commerce

Release Notes

Measuring America's People, Places and Economy

RACE

Survey/Program: Decennial Census

TableID: P1

Product: 2020: DEC Redistricting Data (PL 94-171)

Universe: Total population

CUSTOMIZE TABLE

Block 3010, Block Group 3, Census Tract 210.01, San Diego County, California

Label	
▼ Total:	84
▼ Population of one race:	52
White alone	10
Black or African American alone	0
American Indian and Alaska Native alone	1
Asian alone	0
Native Hawaiian and Other Pacific Islander alone	0
Some Other Race alone	41
▼ Population of two or more races:	32
▼ Population of two races:	32
White; Black or African American	0
White; American Indian and Alaska Native	2
White; Asian	0
White; Native Hawaiian and Other Pacific Islander	0
White; Some Other Race	30
Black or African American; American Indian and Alaska Native	0
Black or African American; Asian	0
Black or African American; Native Hawaiian and Other Pacific Islander	0
Black or African American; Some Other Race	0
American Indian and Alaska Native; Asian	0

- Copy the URL from your address bar to return to this table result later

data.census.gov/cedsci/table?q=P1%20P2&g=1000000US060730210013010&tid=DECENNIALPL2020.P1

An official website of the United States government

Here's how you know

United States Census Bureau

P1 P2

Advanced Search

All

Tables

Maps

Pages

Microdata

Help

FAQ

Feedback

2 Results

FILTER | DOWNLOAD

RACE

Survey/Program: Decennial Census

Years: 2020

Table: P1

HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE

Survey/Program: Decennial Census

Years: 2020

Table: P2

Accessibility

Information Quality

FOIA

Data Protection and Privacy Policy

U.S. Department of Commerce

Release Notes

Measuring America's People, Places and Economy

RACE

Survey/Program: Decennial Census

TableID: P1

Product: 2020: DEC Redistricting Data (PL 94-171)

Universe: Total population

CUSTOMIZE TABLE

Label	Block 3010, Block Group 3, Census Tract 210.01, San Diego County, California
Total:	84
Population of one race:	52
White alone	10
Black or African American alone	0
American Indian and Alaska Native alone	1
Asian alone	0
Native Hawaiian and Other Pacific Islander alone	0
Some Other Race alone	41
Population of two or more races:	32
Population of two races:	32
White; Black or African American	0
White; American Indian and Alaska Native	2
White; Asian	0
White; Native Hawaiian and Other Pacific Islander	0
White; Some Other Race	30
Black or African American; American Indian and Alaska Native	0
Black or African American; Asian	0
Black or African American; Native Hawaiian and Other Pacific Islander	0
Black or African American; Some Other Race	0
American Indian and Alaska Native; Asian	0

Columns

Cell/column Notes

Print Table

- To print the table, click **Customize Table**
- Click on the Print button
- Click **Print Anyway**

The screenshot shows the United States Census Bureau data viewer interface. The top navigation bar includes the logo, a search bar with 'P1 P2', and links for 'Advanced Search', 'Microdata', 'Help', 'FAQ', and 'Feedback'. Below the navigation bar, there are tabs for 'All', 'Tables', 'Maps', and 'Pages'. The 'Tables' tab is selected, showing '2 Results' and a 'FILTER | DOWNLOAD' link. The first result is 'RACE', with 'Survey/Program: Decennial Census', 'Years: 2020', and 'Table: P1'. The second result is 'HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE', with 'Survey/Program: Decennial Census', 'Years: 2020', and 'Table: P2'. The 'RACE' table is expanded, showing a table with columns for 'Label', 'Total', and 'Population of one race'. The table data is as follows:

Label	Total	Population of one race
White alone	84	52
Black or African American alone	10	0
American Indian and Alaska Native alone	1	1
Asian alone	0	0

The 'Print' button in the toolbar is highlighted with a red box. A modal dialog box is open, displaying the message: 'Printing this table will only include the first page of data and the associated table notes. For the complete table, click Export to Excel.' The dialog has two buttons: 'PRINT ANYWAY' and 'EXPORT TO EXCEL'.

- Adjust the page settings as needed
- Print to printer or save as PDF

Shape
your future
START HERE >

United States®
**Census
2020**

data.census.gov Demo

1. Getting started using the Single Search bar

Example: 2020 Decennial Census tables for Sacramento County and the Geographic Profile

2. Getting started using the Advanced Search

Example: 2020 Redistricting Data for all counties in California

3. Using the Single Search bar in conjunction with the Advanced Search

Example: Tables P1 and P2 (Race and Hispanic origin data) for a block in San Diego County

4. Using the Advanced Search to compare data across time and geographies

Example: Hispanic or Latino for all Census Tracts in Los Angeles County

5. Finding Business Data (Searching by Industry)

Example: Economic data for the Health Care and Social Assistance industry for ZIP Code (90210) in California

6. Microdata Access (MDAT)

Example: Females with Income of \$40,000 or more in the United States

Example: Single Year of Age for Unmarried People Ages 21 to 35 in California

7. Resources

Go to the Advanced Search and add filters

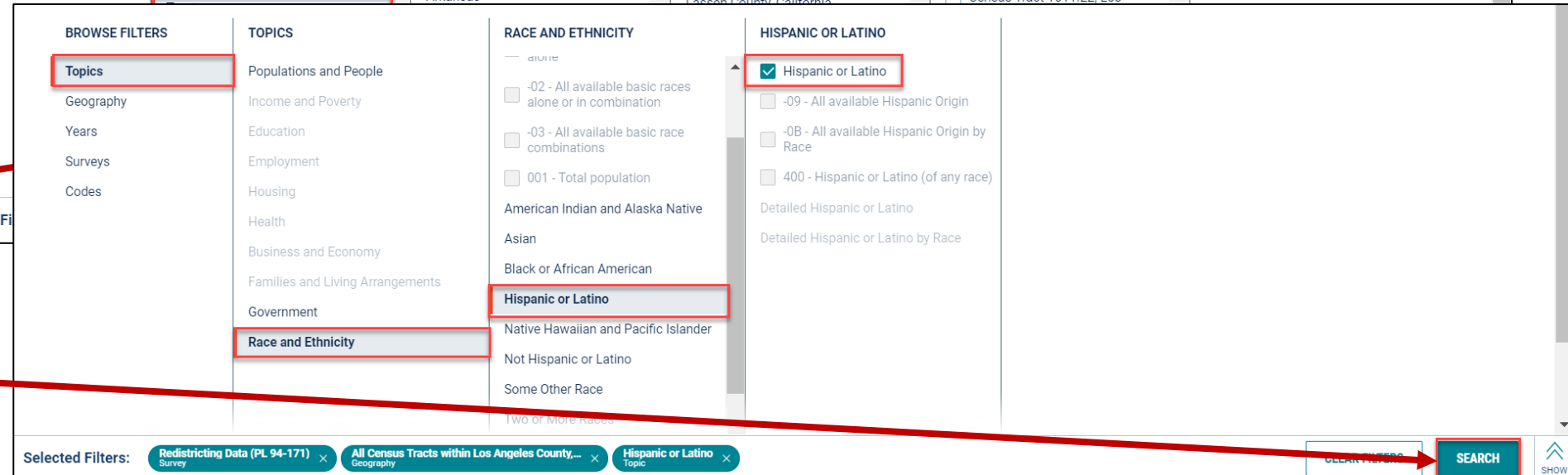
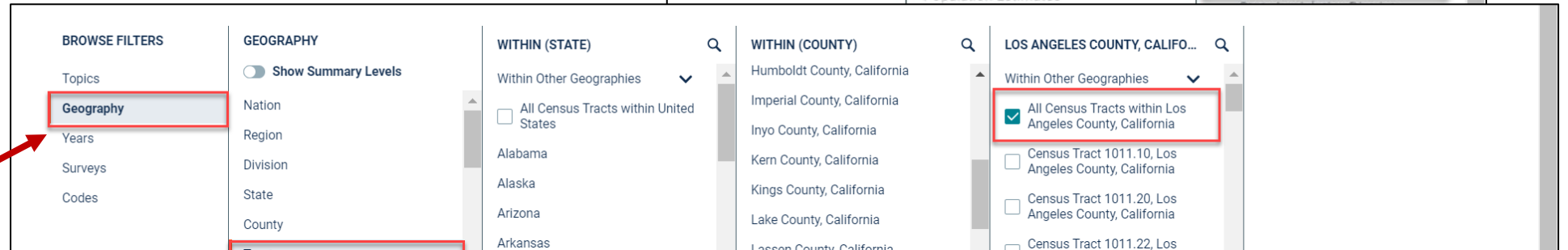
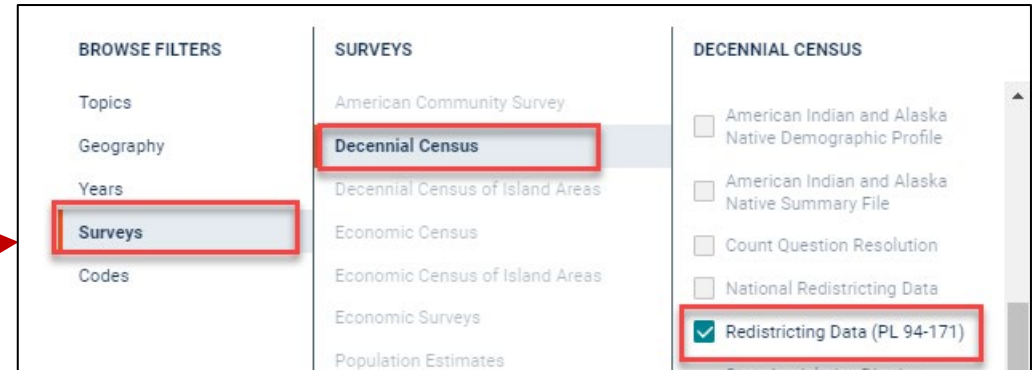
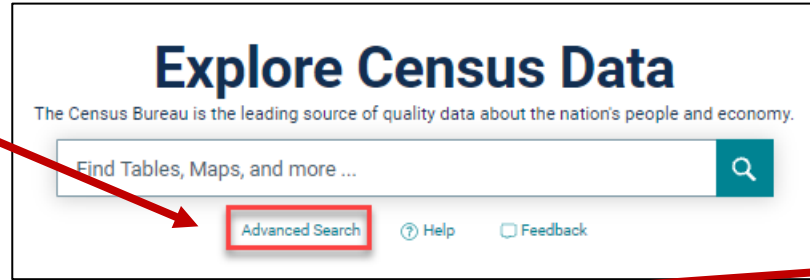
- Click on the **Advanced Search** button beneath the Single Search bar

- Click on **Surveys > Decennial Census > Redistricting Data (PL 94-171)** to narrow the search to tables from this product

- Click **Geography > Tract > California > Los Angeles County, Arizona > All Census Tracts within Los Angeles County, California** to add the geographies to the search

- Click **Topics > Race and Ethnicity > Hispanic or Latino > Hispanic or Latino**

- Verify filters and click **Search** in the lower right



- Click **Tables** in the upper left

- Find an estimate that you would like to map

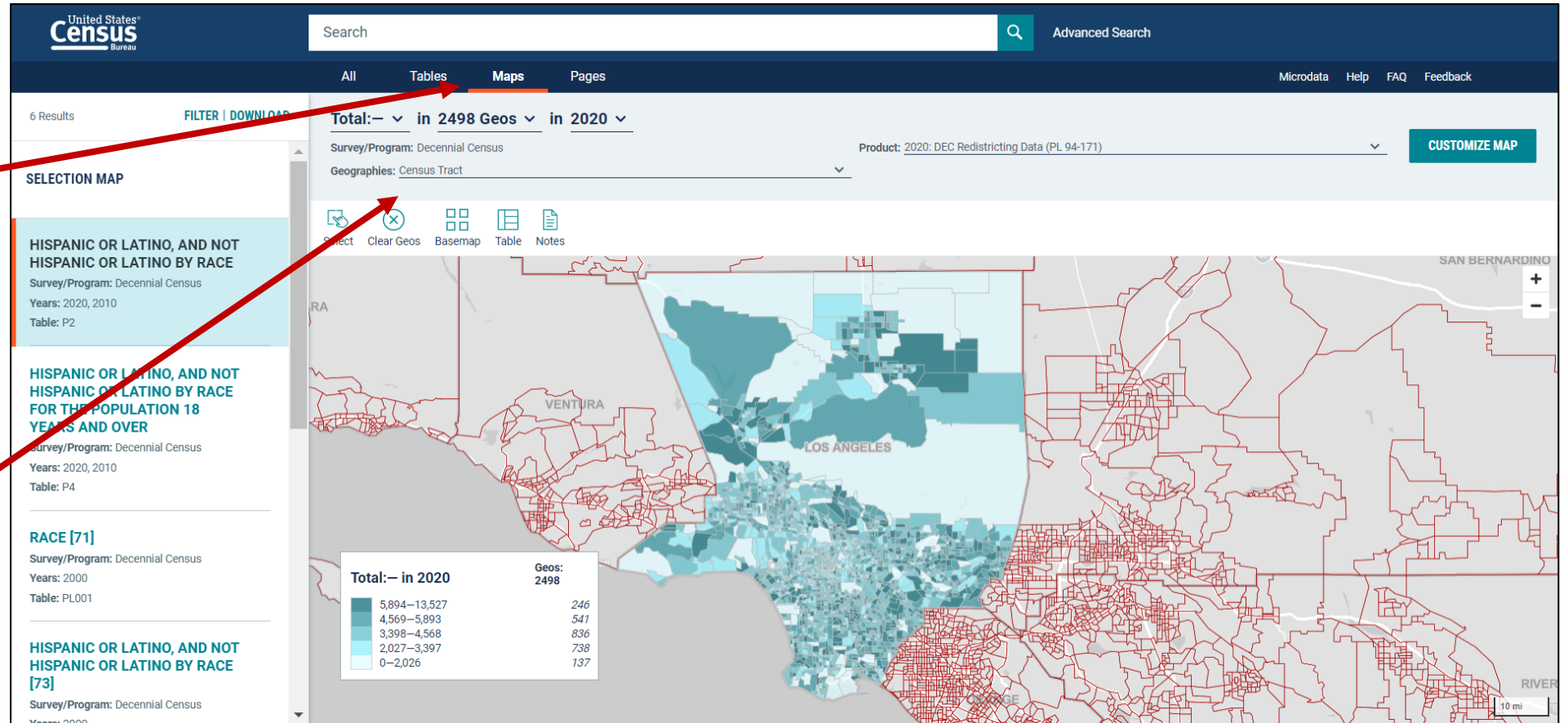
Shape
your future
START HERE >

United States®
Census
2020

Navigate to Map

Navigate to the map tab

- Click **Maps** in the upper left
- Click your table of interest
- Verify the map is set to the census tract level, and that it is zoomed to census tracts in Los Angeles County



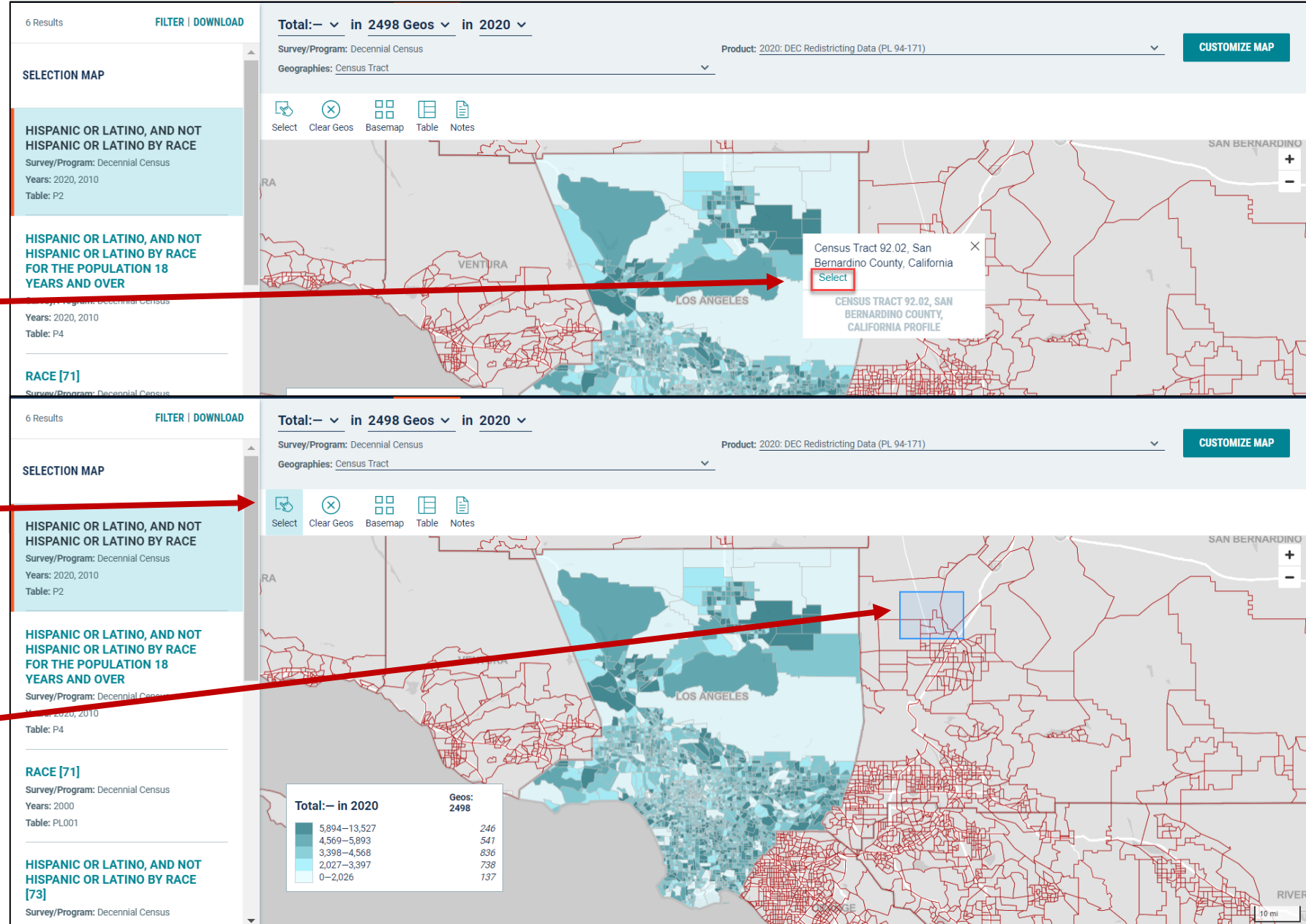
Adding geographies using the map

To add a single geography using the map

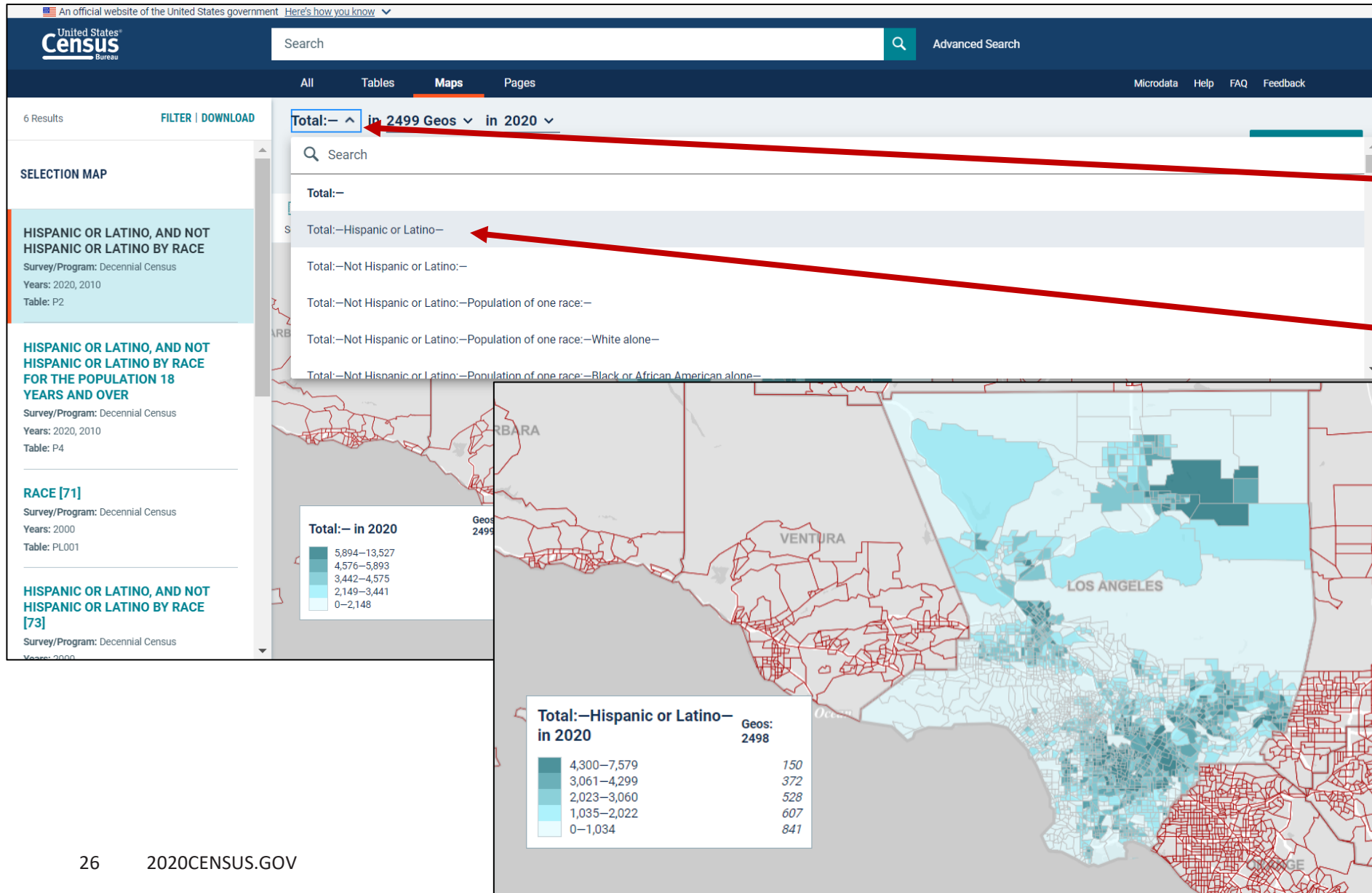
- Left click on the geography that you want to add
- Click on **Select**

To add multiple geographies at once

- Click on the **Select** button
- Click on the geography of interest and hold the click as you drag the mouse over the desired geos to create the box – any geos touching the box will be selected



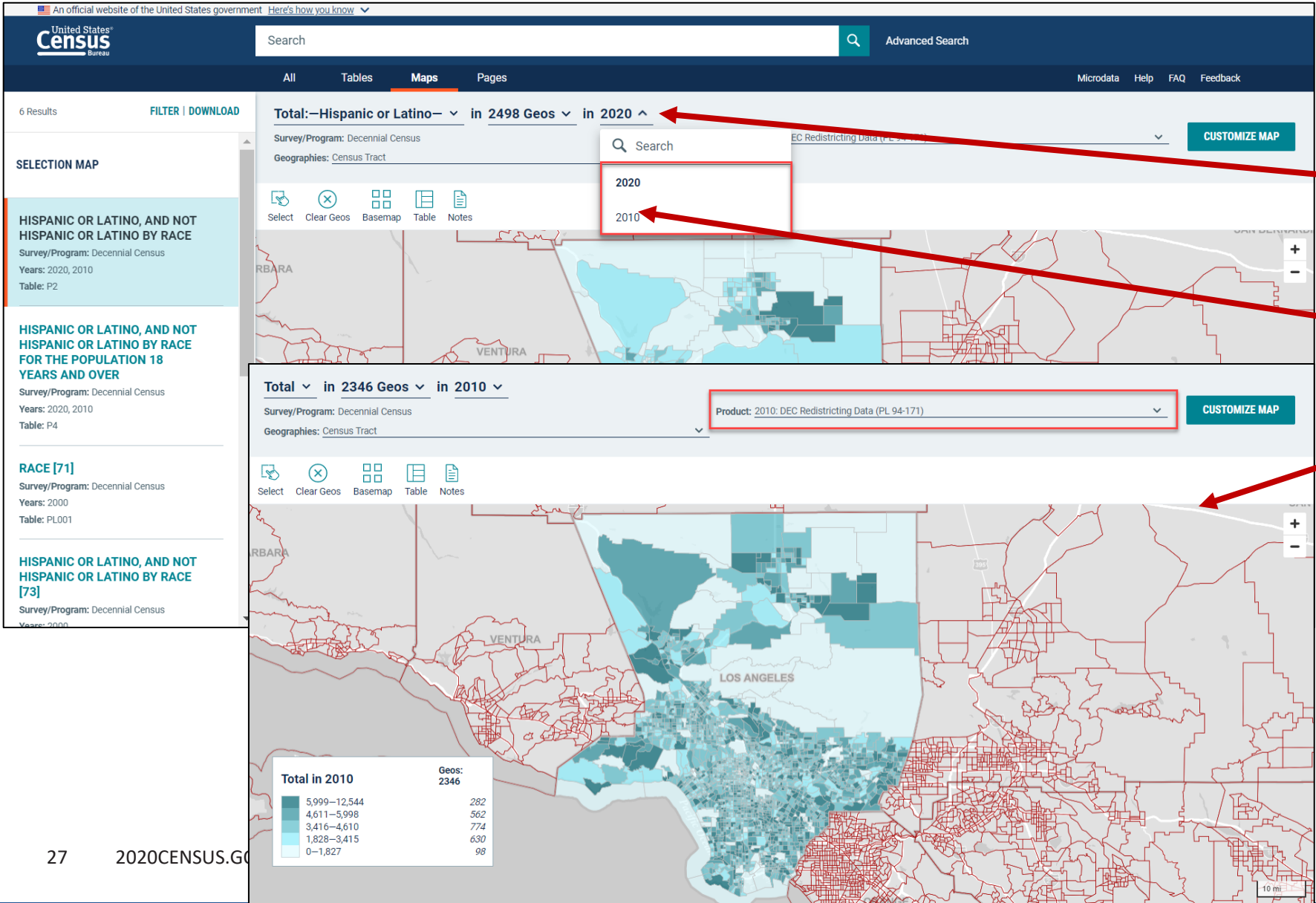
Select Your Variable



From the Map View

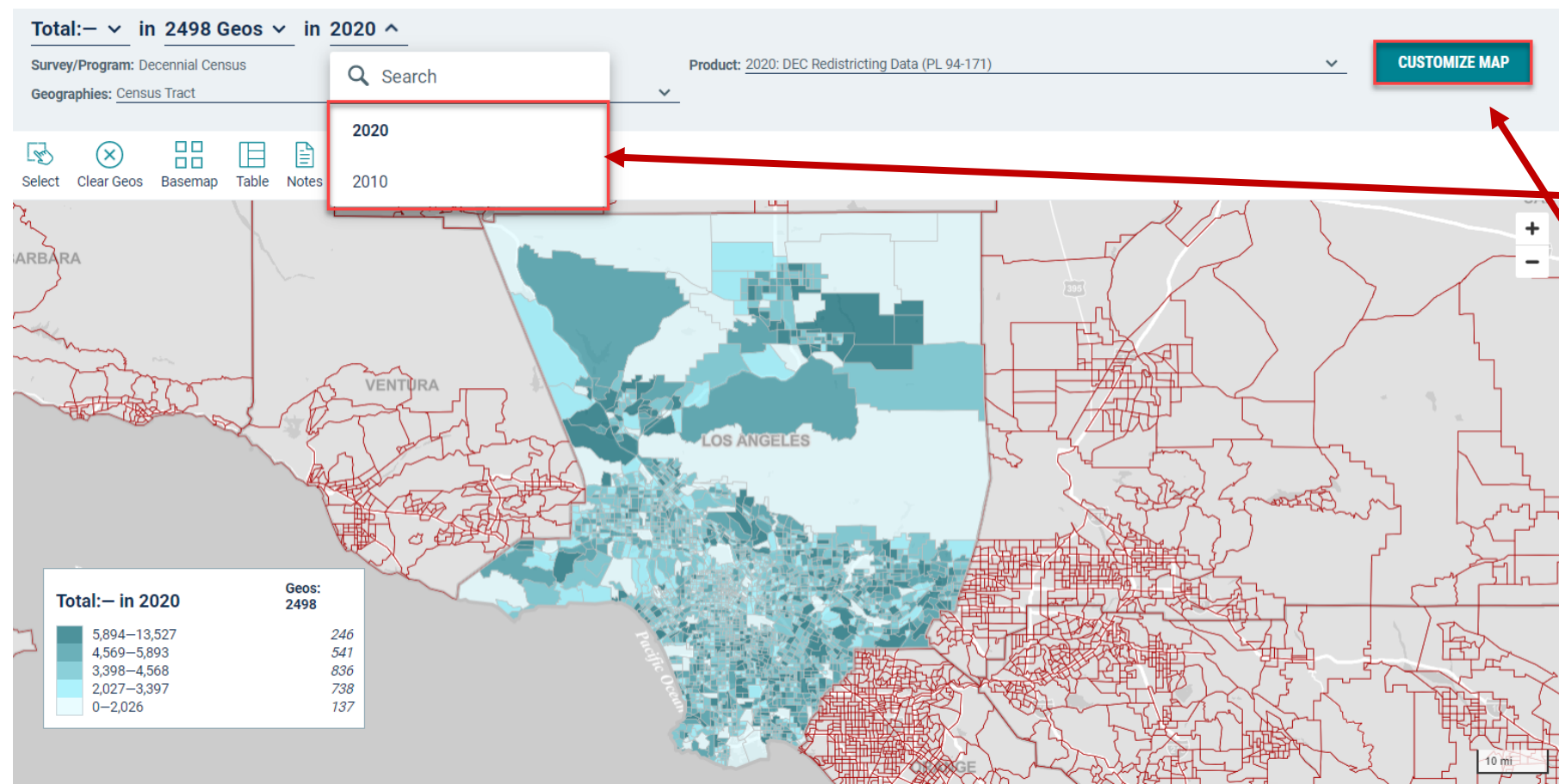
- Select the **Data Variable** dropdown menu
- Find and click the variable that says **Total:-- Hispanic or Latino**
- View the updated map

Compare Maps Across Time



- The map defaults to the 2020 Redistricting Data. To view data in the map for the same table from the 2010 Redistricting Data, click on the chevron and select 2010.
- View the updated map.

Customizing the Map



- Return to the map of the 2020 Redistricting data by selecting 2020 again.
- Click on the Customize Map button.

- Click on the cog icon to apply customizations to the map

- Click **View Table** in the left navigation panel

- View table with all of your geographies

- Click **Go to Full Table** to download the full set of data

The screenshot shows the United States Census Bureau website interface. The top navigation bar includes the logo, a search bar, and links to 'Advanced Search', 'Microdata', 'Help', 'FAQ', and 'Feedback'. The main navigation tabs are 'All', 'Tables', 'Maps', and 'Pages', with 'Maps' currently selected. The left sidebar contains a legend for population ranges, a 'Geos: 2498' count, and a 'VIEW TABLE' button. The main map area displays a map of Los Angeles County with census tracts colored by population. A 'GO TO FULL TABLE' button is located in the bottom right corner of the map area. Below the map, a 'Map Table' section displays a table of census tracts and their population counts.

Legend:

Population Range	Count
5,894—13,527	246
4,569—5,893	541
3,398—4,568	836
2,027—3,397	738
0—2,026	137

Italicized numbers indicate the number of geography in each data class.

Map Table

Geography	Total:—
Census Tract 1011.10, Los Angeles County, California	4,926
Census Tract 1011.22, Los Angeles County, California	3,728
Census Tract 1012.20, Los Angeles County, California	3,344
Census Tract 1012.21, Los Angeles County, California	3,444
Census Tract 1012.22, Los Angeles County, California	2,808
Census Tract 1013, Los Angeles County, California	4,269
Census Tract 1014, Los Angeles County, California	3,898

Download Table

- Click **Download Table** from the Customize Table view

- Verify the years you would like to download

- Click **Download**

The screenshot shows the Census Bureau's 'Download Table' interface. The top navigation bar includes 'All', 'Tables', 'Maps', and 'Pages'. The 'Tables' tab is selected. The main content area displays a table titled 'HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE'. The table has columns for 'Census Tract 1011.10, Lo...', 'Census Tract 1011.22, Lo...', 'Census Tract 1012.20, Lo...', 'Census Tract 1012.21, Lo...', 'Census Tract 1012.22, Lo...', and 'Census Tract 1013'. The rows include 'Total:', 'Hispanic or Latino', 'Not Hispanic or Latino', 'Population of one race:', and 'White alone'. A red arrow points from the 'Download' button in the top right of the table to the 'Download' button in the 'Download Table' section below. The 'Download Table' section has a 'Select Table Vintages' table with columns for 'P2', 'All', '2020', and '2010'. The '2020' column has a checked checkbox. A red arrow points from the '2020' column to the 'Download' button. The 'Download' button is located at the bottom right of the page.

Label	Census Tract 1011.10, Lo...	Census Tract 1011.22, Lo...	Census Tract 1012.20, Lo...	Census Tract 1012.21, Lo...	Census Tract 1012.22, Lo...	Census Tract 1013
▼ Total:	4,926	3,728	3,344	3,444	2,808	
Hispanic or Latino	1,381	542	1,081	1,178	1,040	
▼ Not Hispanic or Latino:	3,545	3,186	2,263	2,266	1,768	
▼ Population of one race:	3,368	3,067	2,162	2,175	1,690	
White alone	2,840	2,614	1,751	1,840	1,455	

P2	All	2020	2010
DEC Redistricting Data (PL 94-171)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

What You're Getting

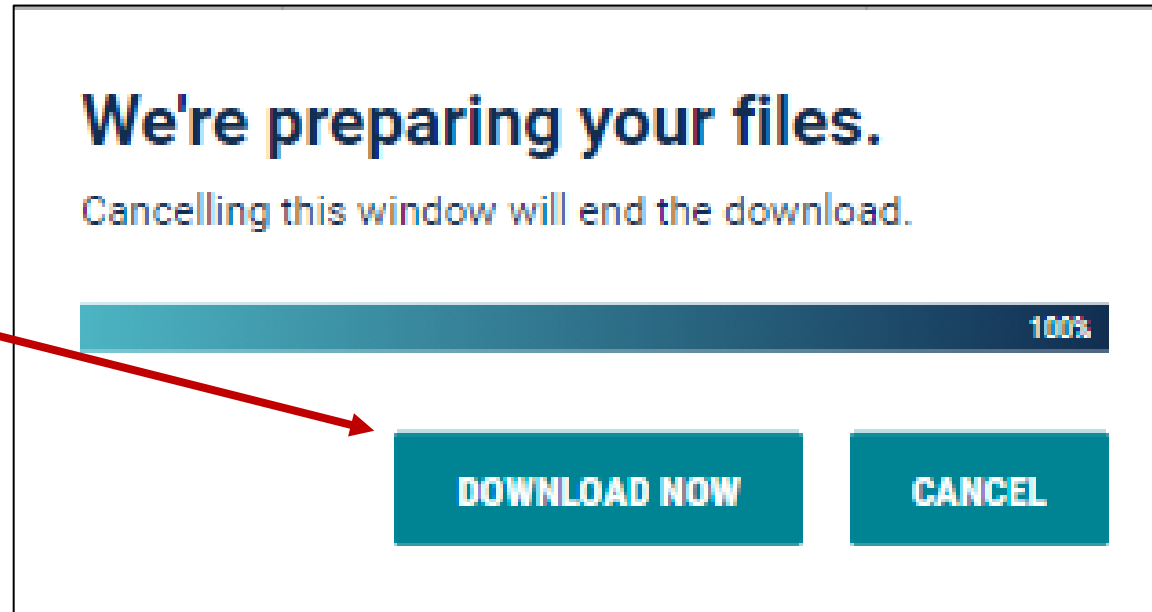
- 1 .csv files (metadata)
- 1 .csv files (data)
- 1 .txt files (table title)




Compressed Size Estimate: 143.1 kB

DOWNLOAD

Open File

- Once the status reaches 100%, click **Download Now**
- Open the .zip file and double click the file that has “data with overlays” in the name

A screenshot of a file explorer window showing three files. A red arrow from the second bullet point in the list points to the first file, "DECENNIALPL2020.P2_data_with_overlays_2021-10-21...".

<input type="checkbox"/>		DECENNIALPL2020.P2_data_with_overlays_2021-10-21...	Date modified: 10/21/2021 1:02 AM Size: 973 KB → 138 KB
<input type="checkbox"/>		DECENNIALPL2020.P2_metadata_2021-10-21T010242.c...	Date modified: 10/21/2021 1:02 AM Size: 11.5 KB → 781 bytes
<input type="checkbox"/>		DECENNIALPL2020.P2_table_title_2021-10-21T010242.txt	Date modified: 10/21/2021 1:02 AM Size: 768 bytes → 401 bytes

View Download

A1																				
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	
1	GEO_ID	NAME	P2_001N	P2_002N	P2_003N	P2_004N	P2_005N	P2_006N	P2_007N	P2_008N	P2_009N	P2_010N	P2_011N	P2_012N	P2_013N	P2_014N	P2_015N	P2_016N	P2_017N	P2_018N
2	id	Geography	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!	!!Total:!!
3	1400000U	Census Tract	4926	1381	3545	3368	2840	65	7	434	8	14	177	168	10	34	90	2	20	11
4	1400000U	Census Tract	3728	542	3186	3067	2614	31	7	392	0	23	119	105	10	21	46	0	16	10
5	1400000U	Census Tract	3344	1081	2263	2162	1751	34	4	352	0	21	101	97	12	13	42	0	18	10
6	1400000U	Census Tract	3444	1178	2266	2175	1840	73	3	246	3	10	91	85	7	0	56	0	12	10
7	1400000U	Census Tract	2808	1040	1768	1690	1455	76	3	148	0	8	78	78	9	9	51	2	1	10
8	1400000U	Census Tract	4269	483	3786	3650	3251	24	1	352	2	20	136	132	2	14	63	0	50	10
9	1400000U	Census Tract	3898	731	3167	2994	2597	40	10	320	3	24	173	164	17	38	65	9	29	10
10	1400000U	Census Tract	2107	419	1688	1622	1407	46	1	140	6	22	66	58	3	6	27	0	18	10
11	1400000U	Census Tract	3906	556	3350	3219	2719	83	1	399	1	16	131	116	11	18	53	3	24	10
12	1400000U	Census Tract	1855	1028	827	776	568	20	1	177	0	10	51	48	8	2	19	1	13	10
13	1400000U	Census Tract	3984	1149	2835	2704	2328	87	5	242	1	41	131	121	12	27	38	0	40	10
14	1400000U	Census Tract	2712	514	2198	2103	1879	26	6	183	5	4	95	92	20	17	16	7	25	10
15	1400000U	Census Tract	4752	1073	3679	3501	3026	22	5	430	4	14	178	172	18	39	68	9	31	10
16	1400000U	Census Tract	4676	1691	2985	2825	2397	110	11	279	5	23	160	153	15	24	70	0	30	10
17	1400000U	Census Tract	2026	695	1331	1255	972	128	6	126	4	19	76	73	8	31	20	2	7	10
18	1400000U	Census Tract	3953	860	3093	2975	2650	53	5	233	3	31	118	108	9	26	42	3	26	10
19	1400000U	Census Tract	2516	530	1986	1886	1586	33	9	242	0	16	100	92	15	8	40	3	21	10
20	1400000U	Census Tract	4075	1183	2892	2726	2378	56	8	270	2	12	166	161	22	25	85	2	24	10
21	1400000U	Census Tract	3811	2651	1160	1095	416	389	1	254	11	24	65	52	14	4	19	0	4	10
DECENNIALPL2020.P2_data_with_ov																				

Export to Excel

Label	Census Tract 1011.10, Lo...	Census Tract 1011.22, Lo...	Census Tract 1012.20, Lo...	Census Tract 1012.21, Lo...	Census Tract 1012.22, Lo...	Census Tract 1013
▼ Total:	4,926	3,728	3,344	3,444	2,808	
Hispanic or Latino	1,381	542	1,081	1,178	1,040	
▼ Not Hispanic or Latino:	3,545	3,186	2,263	2,266	1,768	
▼ Population of one race:	3,368	3,067	2,162	2,175	1,690	
White alone	2,840	2,614	1,751	1,840	1,455	

Download

Select Table Vintages

P2 All 2020 2010

An official website of the United States government Here's how you know

United States Census Bureau

Search Advanced Search

All Tables Maps Pages Microdata Help FAQ Feedback

// Search / Tables / P2

HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE

Survey/Program: Decennial Census Universe: Total population TableID: P2 Product: 2020: DEC Redistricting Data (PL 94-171)

Notes Selections 1 Geo Years 1 Topic 1 Survey 123 Codes Filter Hide Transpose Restore Excel Download More Data Map

Label Census Tract 1011.10, Lo... Census Tract 1011.22, Lo... Census Tract 1012.20, Lo... Census Tract 1012.21, Lo... Census Tract 1012.22, Lo... Census Tract 1013

▼ Total:

Hispanic or Latino

▼ Not Hispanic or Latino:

▼ Population of one race:

White alone

Black or African American alone

American Indian and Alaska Native alone

Asian alone

Native Hawaiian and Other Pacific Islander alone

Some Other Race alone

▼ Population of two or more races:

▼ Population of two races:

White; Black or African American

White; American Indian and Alaska Native

White; Asian

White; Native Hawaiian and Other Pacific Islander

White; Some Other Race

Black or African American; American Indian and Alaska Native

Choose your file format.

Select Excel or CSV. The table will reflect any customizations you have made.

EXPORT TO CSV EXPORT TO EXCEL

- Return to table P2 and click **Done** to close the Download panel
- Click on the **Excel** button to export the entire table
- Choose between exporting to CSV or exporting to Excel

Shape
your future
START HERE >

United States[®]
Census
2020

View Exported Table

A1

✕

✓

fx

HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE

	A	B	C	D	E	F	G	H						
1	HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE		<div>United States[®] Census Bureau</div>											
2														
3	Note: The table shown may have been modified by user selections. Some information may be missing.													
4														
5	DATA NOTES													
6	TAB ID:	P2												
7	SURVEY/PROGRAM:	Decennial Census												
8	VINTAGE:	2020												
9	DATASET:	DECENNIAL PI 2020												
10	PRODUCT:	DEC Redistr												
11	UNIVERSE:	Total popul												
12	FTP URL:	https://ww												
13	API URL:	https://api												
14														
15	USER SELECTIONS													
16	TOPICS	Hispanic or												
17	GEOS	All Census												
18	DATASETS	Redistrictin												
19														
20	EXCLUDED COLUMNS	None												
21														
22	APPLIED FILTERS	None												
23														

A1

✕

✓

fx

Label

	A	B	C	D	E	F	G	H
1	Label	Census Tract 1011.10, Los Angeles County, California	Census Tract 1011.22, Los Angeles County, California	Census Tract 1012.20, Los Angeles County, California	Census Tract 1012.21, Los Angeles County, California	Census Tract 1012.22, Los Angeles County, California	Census Tract 1013, Los Angeles County, California	Census Tract 1014, Lo Angeles County, California
2	Total:	4,926	3,728	3,344	3,444	2,808	4,269	3,898
3	Hispanic or Latino	1,381	542	1,081	1,178	1,040	483	731
4	Not Hispanic or Latino:	3,545	3,186	2,263	2,266	1,768	3,786	3,167
5	Population of one race:	3,368	3,067	2,162	2,175	1,690	3,650	2,994
6	White alone	2,840	2,614	1,751	1,840	1,455	3,251	2,597
7	Black or African American alone	65	31	34	73	76	24	40
8	American Indian and Alaska Native alone	7	7	4	3	3	1	10
9	Asian alone	434	392	352	246	148	352	320
10	Native Hawaiian and Other Pacific Islander alone	8	0	0	3	0	2	3
11	Some Other Race alone	14	23	21	10	8	20	24
12	Population of two or more races:	177	119	101	91	78	136	173
13	Population of two races:	168	105	97	85	78	132	164
14	White; Black or African American	10	10	12	7	9	2	17

34

2020CENSUS.GOV

Information

Data

+

Ready

Information

Data

+

Ready

Ready

InformationData

342020CENSUS.GOV

Ready

InformationData

100%

More Data to Access FTP

// Search / Tables / P2

HISPANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE

Survey/Program: Decennial Census Universe: Total population TableID: P2 Product: 2020: DEC Redistricting Data (PL 94-171) ▾

Notes

Selections

1 Geo

Years

1 Topic

1 Survey

123 Codes

Hide

Filter

Margin of Error

Transpose

Restore

Excel

Download

More Data

Print

Map

Label

▼ Total:

Hispanic or Latino

▼ Not Hispanic or Latino:

▼ Population of one race:

White alone

Black or African American alone

American Indian and Alaska Native alone

Asian alone

Native Hawaiian and Other Pacific Islander alone

Some Other Race alone

▼ Population of two or more races:

▼ Population of two races:

White; Black or African Amer

White; American Indian and A

White; Asian

White; Native Hawaiian and O

White; Some Other Race

Lo...

Census Tract 1012.21, Lo...

Census Tract 1012.22, Lo...

Census Tract 1013

3,344

3,444

2,808

1,081

1,178

1,040

2,263

2,266

1,768

2,162

2,175

1,690

1,751

1,840

1,455

34

73

76

7

7

4

434

392

352

8

0

0

3

3

148

0

Columns

Cell/Column Notes

More Data

The link below will take you to a FTP or census website to download larger data files from a directory.
The data will not reflect any customizations you have made here.

CONTINUE TO SITE

CB Index of /programs-surveys/dece x +

www2.census.gov/programs-surveys/decennial/2020/data/

United States Census Bureau

Name	Last modified	Size	Description
Parent Directory		-	
01-Redistricting_File--PL_94-171/	12-Aug-2021 13:23	-	
2020map/	23-Mar-2020 09:47	-	
apportionment/	01-Sep-2021 11:00	-	
blockgroup/	28-Oct-2020 15:00	-	
operational-quality-metrics/	25-Aug-2021 09:01	-	
redistricting-supplementary-tables/	10-Aug-2021 14:53	-	
tracking-response-rates/	09-Jun-2021 17:49	-	

data.census.gov Demo

1. Getting started using the Single Search bar

Example: 2020 Decennial Census tables for Sacramento County and the Geographic Profile

2. Getting started using the Advanced Search

Example: 2020 Redistricting Data for all counties in California

3. Using the Single Search bar in conjunction with the Advanced Search

Example: Tables P1 and P2 (Race and Hispanic origin data) for a block in San Diego County

4. Using the Advanced Search to compare data across time and geographies

Example: Hispanic or Latino for all Census Tracts in Los Angeles County

5. Finding Business Data (Searching by Industry)

Example: Economic data for the Health Care and Social Assistance industry for ZIP Code (90210) in California

6. Microdata Access (MDAT)

Example: Females with Income of \$40,000 or more in the United States

Example: Single Year of Age for Unmarried People Ages 21 to 35 in California

7. Resources

36

2020CENSUS.GOV

Shape
your future
START HERE >

United States[®]
Census
2020

Select NAICS

Using the advanced search

- **Select NAICS 62 – Health care and social assistance**
Codes → Industry Codes (NAICS) → 62 – Health care and social assistance → 62 – Health care and social assistance

BROWSE FILTERS

Topics

Geography

Years

Surveys

Codes

CODES

Industry Codes (NAICS)

Product and Service Codes

Commodity Codes

Material/Fuel

NAPCS Collection

INDUSTRY CODES (NAICS)

53 - Real estate and rental and leasing

54 - Professional, scientific, and technical services

55 - Management of companies and enterprises

56 - Administrative and support and waste management and remediation services

61 - Educational services

62 - Health care and social assistance

71 - Arts, entertainment, and recreation

72 - Accommodation and food services

81 - Other services (except public

62 - HEALTH CARE AND SOCIAL ASSI...

☒ 62 - Health care and social assistance

☐ 3-digit NAICS within 62

☐ 4-digit NAICS within 62

☐ 5-digit NAICS within 62

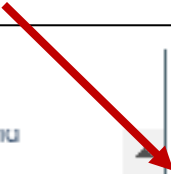
☐ 6-digit NAICS within 62

621 - Ambulatory health care services

622 - Hospitals

623 - Nursing and residential care facilities

624 - Social assistance



Select Geography: ZIP Code 90210 in Beverly Hills

FIND A FILTER

e.g. 336111 - Automobile Manufacturing

BROWSE FILTERS

Topics

Geography

Years

Surveys

Codes

GEOGRAPHY

Show Summary Levels

Estimates Universe Place

Principal City

5-Digit Zip Code

Equal Employment Opportunity County Set

Place Remainder

American Indian Tribal Subdivision/Remainder

Estimates Universe Place Balance

Estimates Universe County Subdivision

MSA/CMSA

NECMA

90210

ZIP 90210 (Beverly Hills, CA)

Selected Filters:

62 - Health care and social assistance Code

ZIP 90210 (Beverly Hills, CA) Geography

CLEAR FILTERS

SEARCH

- Select Geography → 5-Digit ZIP Code → California → **90210**
Tip: Use the magnifying glass to search the list of ZIP codes
- Verify filter and click **Search** in the lower right

Choose Table and View Results

- Click **Tables** in the upper left
- Select your table
- View your results

An official website of the United States government [Here's how you know](#)

United States Census Bureau Search [Advanced Search](#)

[All](#) **Tables** [Maps](#) [Pages](#) [Microdata](#) [Help](#) [FAQ](#) [Feedback](#)

9 Results [FILTER](#) | [DOWNLOAD](#)

All Sectors: County Business Patterns, including ZIP Code Business Patterns, by Legal Form of Organization and Employment Size Class for the U.S., States, and Selected Geographies: 2019
Survey/Program: Economic Surveys
Years: 2019
Table: CB1900CBP

All Sectors: County Business Patterns, including ZIP Code Business Patterns, by Legal Form of Organization and Employment Size Class for the U.S., States, and Selected Geographies: 2018
Survey/Program: Economic Surveys
Years: 2018
Table: CB1800CBP

All Sectors: ZIP Code Business Patterns by Employment Size Class for 5-digit zipcode level: 2018
Survey/Program: Economic Surveys
Years: 2018
Table: CB1800ZBP

All Sectors: County Business Patterns, including ZIP Code Business Patterns, by Legal Form of Organization and Employment Size Class for the U.S., States, and Selected Geographies: 2019
Survey/Program: Economic Surveys
Year: 2019
TableID: CB1900CBP
Dataset: CBP2019 [CUSTOMIZE TABLE](#)

Geographic Area Name	2017 NAICS code	Meaning of NAICS code	Meaning of Legal form of or...	Meaning of Employment siz...	Year	Number of establishments	Annual payro
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	All establishments	2019	529	
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with less than ...	2019	377	
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with 5 to 9 emp...	2019	98	
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with 10 to 19 e...	2019	30	
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with 20 to 49 e...	2019	20	

1 to 5 of 5 | Page 1 of 1

- Click **Customize Table** in the upper right

Shape
your future
START HERE >

United States®
Census
2020

Filtering

- Click on the **Filter** button in the ribbon
- Click on the chevron next to Number of establishments and select 'Less than'
- Enter desired threshold in the box below the 'Less than' box
- This filters the table to show only those with less than 100 establishments
- Click on the **Filter** button again to hide the panel

All Sectors: County Business Patterns, including ZIP Code Business Patterns, by Legal Form of Organization and Employment Size Class for the U.S., States, and Selected Geographies: 2019

Survey/Program: Economic Surveys TableID: CB1900CBP Year: 2019 Dataset: CBP2019

Notes Selections 1 Geo Years Topics Surveys 123 1 Code Hide Transpose Margin of Error Restore Excel Download More Data Map

Filter

Geographic Area Name	2017 NAICS code	Meaning of NAICS code	Meaning of Legal form of or...	Meaning of Employment siz...	Year	Number of establishments	Annual payroll (\$1
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	All establishments	2019	529	
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with less than ...	2019	377	
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with 5 to 9 emp...	2019	98	
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with 10 to 19 e...	2019	30	
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with 20 to 49 e...	2019	20	

Search...

Geographic identifier code

Geographic Area Name

2017 NAICS code

Meaning of NAICS code

Legal form of organization code

Meaning of Legal form of organization code

Employment size of establishments code

Meaning of Employment size of establishments

Year

Number of establishments

Less than

Filter...

Annual payroll (\$1,000)

// Search / Tables / CB1900CBP

All Sectors: County Business Patterns, including ZIP Code Business Patterns, by Legal Form of Organization and Employment Size Class for the U.S., States, and Selected Geographies: 2019

Survey/Program: Economic Surveys TableID: CB1900CBP Year: 2019 Dataset: CBP2019

Notes Selections 1 Geo Years Topics Surveys 123 1 Code Hide Transpose Margin of Error Restore Excel Download More Data Map

Filter

Geographic Area Name	2017 NAICS code	Meaning of NAICS code	Meaning of Legal form of or...	Meaning of Employment siz...	Year	Number of establishments	Annual payroll (\$1
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with 5 to 9 emp...	2019	98	
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with 10 to 19 e...	2019	30	
ZIP 90210 (Beverly Hills, CA)	62	Health care and social assista...	All establishments	Establishments with 20 to 49 e...	2019	20	

Search...

Geographic identifier code

Geographic Area Name

2017 NAICS code

Meaning of NAICS code

Legal form of organization code

Meaning of Legal form of organization code

Employment size of establishments code

Meaning of Employment size of establishments

Year

Number of establishments

Less than

100

AND OR

Equals

Filter...

1 to 3 of 3 Page 1 of 1

Table Notes

- Click on the **Notes** button in the ribbon to view notes about the table
- Click on the **Notes** button again to hide the panel

// Search / Tables / CB1900CBP

All Sectors: County Business Patterns, including ZIP Code Business Patterns, by Legal Form of Organization and Employment Size Class for the U.S., States, and Selected Geographies: 2019

Survey/Program: Economic Surveys TableID: CB1900CBP Year: 2019 Dataset: CBP2019

Notes

Selections

1 Geo

Years

Topics

Surveys

123

1 Code

Hide

Transpose

Filter

Margin of Error

Restore

Excel

Download

Print

More Data

Map

All Sectors: County Business Patterns, including ZIP Code Business Patterns, by Legal Form of Organization and Employment Size Class for the U.S., States, and Selected Geographies: 2019

Survey/Program: Economic Surveys

Year: 2019

Table ID: CB1900CBP

Dataset: CBP2019

Release Date: 2021-05-27

Release Schedule:
The CBP data in this file were released on April 22, 2021. The ZIP Code Business Patterns (ZBP) data were released on May 27, 2021.

Key Table Information:
Beginning with reference year 2007, CBP and ZBP data are released using the Noise disclosure methodology to protect confidentiality. See [Survey Methodology](#) for complete information on the coverage and methodology of the County Business Patterns and ZBP data series.
Includes only establishments with payrolls.

ZBP data by employment size class, shown at the 2-6 digit NAICS code levels only contains data on the number of establishments. ZBP data shown for NAICS code 00 (Total for all sectors) contains data on the number of establishments, employment, first quarter payroll, and annual payroll.

Data Items and Other Identifying Records:
This file contains data classified by Legal Form of Organization (CBP U.S. and state level only) and employment size category of the establishment.
Number of establishments
Annual payroll (\$1,000)
First-quarter payroll (\$1,000)

Employment size...	Year	Number of establishm...	Annual payroll (\$1,000)	First-quarter payroll (\$1,0...
1 to 9 emp...	2019	98	N	N
10 to 19 e...	2019	30	N	N
20 to 49 e...	2019	20	N	N

1 to 3 of 3

< > Page 1 of 1 > > >

data.census.gov Demo

1. Getting started using the Single Search bar

Example: 2020 Decennial Census tables for Sacramento County and the Geographic Profile

2. Getting started using the Advanced Search

Example: 2020 Redistricting Data for all counties in California

3. Using the Single Search bar in conjunction with the Advanced Search

Example: Tables P1 and P2 (Race and Hispanic origin data) for a block in San Diego County

4. Using the Advanced Search to compare data across time and geographies

Example: Hispanic or Latino for all Census Tracts in Los Angeles County

5. Finding Business Data (Searching by Industry)

Example: Economic data for the Health Care and Social Assistance industry for ZIP Code (90210) in California

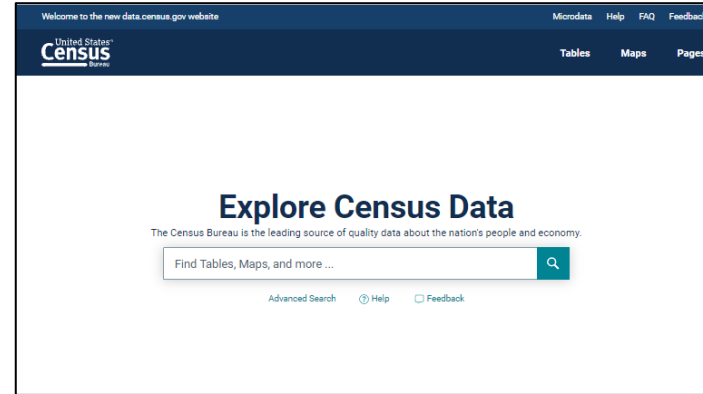
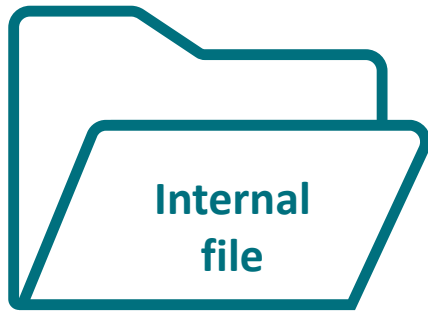
6. Microdata Access (MDAT)

Example: Females with Income of \$40,000 or more in the United States

Example: Single Year of Age for Unmarried People Ages 21 to 35 in California

7. Resources

What's the difference between data.census.gov and Microdata Access?



data.census.gov

- Provides more precise estimates
- Wider range of datasets
- Fewer limitations to available geographies
- No in-depth knowledge of variables required



Microdata Access (MDAT)

- Provides custom estimates when a pre-tabulated Census table is not available
- More historical data available
- Limited geographies
- Use when datasets are not available in data.census.gov

What's the difference between tabulated data and microdata?



	Maryland	
Label	Estimate	Margin of Error
▼ Total:	3,098,870	±17,785
▼ Male:	1,565,561	±11,667
▼ Management, business, science, and arts occupations:	682,858	±11,323
▼ Management, business, and financial occupations:	286,831	±7,906
> Management occupations:	195,401	±6,483
> Business and financial operations occupations:	91,430	±5,335
▼ Computer, engineering, and science occupations:	212,203	±6,700
▼ Computer and mathematical occupations:	121,160	±5,830
▼ Computer occupations:	110,175	±5,580

data.census.gov

Aggregated tables for a geography:

“In 2019 in Maryland, approximately 121,160 males worked in computer and mathematical occupations.”



SERIALNO	SPORDER	ST	SEX	OCCP
2019HU0045422	4	24	1	4710
2019HU0045422	5	24	2	9
2019HU0045422	6	24	2	9
2019HU0045644	1	24	1	2100
2019HU0045764	1	24	2	5740
2019HU0045764	2	24	1	1031
2019HU0046210	1	24	1	150
2019HU0046210	2	24	2	5740

Microdata Access (MDAT)

Microdata (a set of edited survey responses):

“This male in Maryland is a web developer.”

Microdata = PUMS Files

Public Use Microdata



Anonymized

- No personally identifiable information
- Edits to protect confidentiality

Individual Responses

- Must be tabulated and weighted by user

Accessible

- data.census.gov/mdat
- Application Programming Interface (API)
- Download through FTP sites

Example: Females with Income of \$40,000 or more in the United States

Table P-54 – Income by Race and Sex

Table P-54. Money Income of People, by Race, Hispanic Origin and Sex: 1967 to 2020

Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at <https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar21.pdf>.

Footnotes are available at www.census.gov/topics/income-poverty/income/guidance/cps-historic-footnotes.html.

Source: U.S. Census Bureau, Current Population Survey, 1968 to 2021 Annual Social and Economic Supplements (CPS ASEC).

(Income in current and 2020 CPI-U-RS adjusted dollars (28). People 15 years old and over beginning with March 1980, and people 14 years old and over as of March of the following year for previous years)

ALL RACES -- MALE

Race, Hispanic origin, and year	Number (thousands)	Number with income (thousands)	Percent distribution									Median income (dollars)		Mean income (dollars)	
			Total	\$1 to \$4,999 or loss	\$5,000 to \$9,999	\$10,000 to \$14,999	\$15,000 to \$24,999	\$25,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 and over	Estimate	Margin of error (±)	Estimate	Margin of error (±)
2020	129,368	116,965	100.0	6.0	4.7	5.7	12.6	26.2	17.7	9.1	18.0	42,921	728	65,106	836
2019	128,610	116,561	100.0	5.8	4.2	5.8	12.4	26.3	17.6	9.8	17.9	44,863	862	65,957	778
2018	127,956	115,219	100.0	5.7	4.6	6.0	12.8	27.3	17.9	9.5	16.2	42,898	293	63,066	746
2017 (40)	127,274	114,737	100.0	6.1	4.6	6.1	12.9	27.5	17.6	8.8	16.4	42,655	332	63,078	818
2017	127,288	114,849	100.0	6.1	4.8	6.1	12.7	27.5	17.2	9.0	16.5	42,656	309	62,224	738
2016	125,811	113,158	100.0	6.1	4.8	6.4	13.7	27.6	16.2	9.7	15.5	41,927	564	61,642	708
2015	125,091	112,322	100.0	6.2	5.0	6.6	13.8	27.6	16.2	9.6	15.0	40,576	291	59,826	633
2014	123,698	110,372	100.0	6.5	5.3	6.7	14.1	27.9	15.9	9.4	14.3	39,731	304	58,221	679
2013 (39)	122,442	109,937	100.0	6.5	5.5	7.4	14.6	25.9	16.4	8.5	15.3	39,656	670	58,464	1,108
2013 (38)	122,414	108,706	100.0	6.1	5.7	6.9	14.8	27.4	17.0	8.7	13.5	39,209	386	56,517	818
2012	121,111	107,534	100.0	6.1	5.4	7.6	15.1	27.0	16.7	8.6	13.4	38,294	596	56,378	669
2011	119,946	106,228	100.0	6.2	5.6	7.7	14.4	27.7	16.6	8.6	13.2	38,046	444	56,457	444

Prefabricated
CPS tables
provide
income by
sex, but what
if we need a
different
income
break?

- Visit Microdata Access at data.census.gov/mdat

The screenshot shows a web browser window with the URL data.census.gov/mdat/#/ in the address bar. The page has a dark blue header with the word "BETA" in orange. Below the header is a light gray bar with the text "Explore Data". The main content area is white and features the heading "Select a Dataset & Vintage". There are two selection fields: "Select Dataset" with a dropdown menu showing "ACS 1-Year Estimates-Public Use Microdata Sample" and "ACSPUMS1Y", and "Select Vintage" with a dropdown menu showing "2019" and "2019". A teal "NEXT" button is located at the bottom right of the form.

- **Choose Dataset and Vintage:**
 - Dataset – **CPS Annual Social and Economic (March) Supplement**
 - Vintage – **MAR 2021**
 - Click **Next** in the lower right

Select a Dataset & Vintage

Select Dataset

CPS Annual Social and Economic (March) Supplement

CPSASEC

Select Vintage

MAR 2021

202103

NEXT

- **Search for Variables** – Use the search box below “Variable” or “Label” to find your variables of interest

filter by Topic

Search is not enabled in this beta version

SEARCH

Showing 700 of 1041 Variables

Select at least one variable to start

	Variable	Label	Number of Values	Type	
	<input type="text"/>	<input type="text"/>	<input type="text"/>	(3) Edited Items, Recodes, Topcodes	
<input type="checkbox"/>	A_AGE	Demographics, Age	1	Edited Items	▼ DETAILS
<input type="checkbox"/>	A_SEX	Demographics, Sex	2	Edited Items	▼ DETAILS
<input type="checkbox"/>	PEAPWHN3	Demographics - past military service period of active duty	10	Edited Items	▼ DETAILS
<input type="checkbox"/>	PEAPWHN2	Demographics - past military service period of active duty	10	Edited Items	▼ DETAILS
<input type="checkbox"/>	PEAPWHN1	Demographics - past military service period of active duty	10	Edited Items	▼ DETAILS
<input type="checkbox"/>	PEAFEVER	Veteran status - ever served	3	Edited Items	▼ DETAILS
<input type="checkbox"/>	PEAPWHN4	Demographics - past military service period of active duty	10	Edited Items	▼ DETAILS
<input type="checkbox"/>	A_USLHRS	Current job, Hours, usually worked at main job	4	Edited Items	▼ DETAILS
<input type="checkbox"/>	HUNITS	Number of Units in Structure-Household	5	Edited Items	▼ DETAILS
<input type="checkbox"/>	STATETAX_A	State income tax liability, after credits	1	Edited Items	▼ DETAILS
<input type="checkbox"/>	STATETAX_B	State income tax liability, before credits	1	Edited Items	▼ DETAILS
<input type="checkbox"/>	CTC_CRD	Child tax credit and other dependent credit	1	Edited Items	▼ DETAILS

■ Select variable for Person Income:

- Type “PTOTVAL” in the Variable search box or type “persons income” in the label search box
- Click **Details** to browse information about this variable
- Check the box to the left of PTOTVAL to add the variable to your data cart

SELECT VARIABLES SELECT GEOGRAPHIES DATA CART (1) TABLE LAYOUT DOWNLOAD

filter by Topic

Search is not enabled in this beta version

Showing 1 of 1041 Variables

Selected: 1 variable (1 column, 1 row)

	Variable	Label	Number of Values	Type
<input checked="" type="checkbox"/>	ptotval	persons income	1	(3) Edited Items, Recodes, Topcodes
	PTOTVAL	Total persons income	1	Edited Items

Description:
Total persons income

Values:
• -99999 to 99999999 -- -99999.99999999

DETAILS

■ Select variable for Sex:

- Type “A_SEX” in the Variable search box or type “Sex” in the label search box
- Check the box to the left of A_SEX to add the variable to your data cart

SELECT VARIABLES SELECT GEOGRAPHIES DATA CART (2) TABLE LAYOUT DOWNLOAD

filter by Topic ▼ Search is not enabled in this beta version **SEARCH**

Showing 1 of 1041 Variables Selected: 2 variables (2 columns, 1 row)

	Variable ▼	Label ▼	Number of Values	Type ▼	
<input checked="" type="checkbox"/>	<input type="text" value="a_sex"/>	<input type="text" value="sex"/>	<input type="text" value="2"/>	<input type="text" value="(3) Edited Items, Recodes, Topcodes"/>	^ DETAILS
	A_SEX	Demographics, Sex	2	Edited Items	

Description:

Item 18g - Sex
Universe = All

Values:

- 1 -- Male
- 2 -- Female

- **Select geography:**
 - Since we are getting the estimate for the United States, there is no need to make a selection. If no selection is made, the geography will automatically default to the United States

SELECT VARIABLES

SELECT GEOGRAPHIES

DATA CART (2)

TABLE LAYOUT

DOWNLOAD

GEOGRAPHIES

State

Dataset: CPS Annual Social and Economic (March) Supplement (202103) [CHANGE](#)

[VIEW TABLE](#)

- **Limit your universe:**
 - Click the **Data Cart** tab
 - Click the **A_SEX** variable on the left
 - Uncheck the box for **Male** (This action allows you to limit the universe to females)

SELECT VARIABLES SELECT GEOGRAPHIES **DATA CART (2)** TABLE LAYOUT DOWNLOAD

Selected Variables (2)

PTOTVAL
1 of 1 responses

A_SEX
1 of 2 responses

Demographics, Sex (A_SEX) DETAILS ^

+ CREATE CUSTOM GROUP

<input checked="" type="checkbox"/> Include in Universe	Response Label	Value
<input type="checkbox"/>	Male	1
<input checked="" type="checkbox"/>	Female	2

Dataset: CPS Annual Social and Economic (March) Supplement (202103) [CHANGE](#) VIEW TABLE

■ Categorize (recode) your variable:

- Click the **PTOTVAL** variable on the left
- Click **Create Custom Group** to begin specifying your income categories (e.g. Less than \$40,000 and \$40,000 or more)

SELECT VARIABLES SELECT GEOGRAPHIES **DATA CART (2)** TABLE LAYOUT DOWNLOAD


Selected Variables (2)

PTOTVAL
1 of 1 responses

A_SEX
1 of 2 responses

Total persons income (PTOTVAL) DETAILS ^

+ CREATE CUSTOM GROUP

<input checked="" type="checkbox"/> Include in Universe	Response Label	Value
<input checked="" type="checkbox"/>		-99999  99999999

- Categorize (recode) your variable:
 - Click into **Group label** and type a label for the first category you want to create (e.g. Less than \$40,000)
 - Check the box next to the response category for this code (-99999:999999999)
 - Edit the end range of income from 999999999 to **39999**
 - Click **Save Group**

SELECT VARIABLES
SELECT GEOGRAPHIES
DATA CART (3)
TABLE LAYOUT
DOWNLOAD

Selected Variables (3)

PTOTVAL
1 of 1 responses

A_SEX
1 of 2 responses

PTOTVAL_RC1
1 of 1 responses

Total persons income recode

Less than \$40,000

☒ Add to Group

Response Label

Value

☒

-99999:999999999

-99999

39999

CANCEL

SAVE GROUP

- Categorize (recode) your variable:
 - Your first category, Less than \$40,000, appears just below “Not Elsewhere Classified”
 - Click **Edit Group** for “Not Elsewhere Classified” to verify and rename the category

The screenshot displays the 'DATA CART (3)' tab in the 2020 Census data tool. On the left, under 'Selected Variables (3)', three variables are listed: PTOTVAL (1 of 1 responses), A_SEX (1 of 2 responses), and PTOTVAL_RC1 (2 of 2 responses). The PTOTVAL_RC1 variable is highlighted with an orange bar. On the right, the 'Total persons income recode' section shows two categories: 'Not Elsewhere Classified' (VALUES: 40000:99999999) and 'Less than \$40,000' (VALUES: -99999:39999). The 'EDIT GROUP' button for the 'Not Elsewhere Classified' category is highlighted with a red rectangle. An 'AUTO GROUP' button is also visible at the top right of the recode section.

- Categorize (recode) your variable:
 - Click into **Group Label** and rename the category (e.g. \$40,000 or more)
 - Click **Save Group** in the lower right

SELECT VARIABLESSELECT GEOGRAPHIESDATA CART (3)TABLE LAYOUTDOWNLOAD

Selected Variables (3)

PTOTVAL

1 of 1 responses

A_SEX

1 of 2 responses

PTOTVAL_RC1

2 of 2 responses

Total persons income recode

AUTO GROUP

\$40,000 or more

Show on table

Group Label

\$40,000 or more

15 / 60

☐ Add to Group

Response Label

Value

☐

Between 40000 and 99999999

40000

99999999

CANCEL

SAVE GROUP

Less than \$40,000

VALUES: -99999:39999

EDIT GROUP

Dataset: CPS Annual Social and Economic (March) Supplement (202103)CHANGE

VIEW TABLE

60 2020CENSUS.GOV

Shape your future
START HERE >
Census
2020

- Confirm variable selections
 - Confirm variable selections and click the **Table Layout** tab

The screenshot displays the 'Table Layout' tab in a data tool interface. At the top, there are navigation tabs: 'SELECT VARIABLES', 'SELECT GEOGRAPHIES', 'DATA CART (3)', 'TABLE LAYOUT' (which is highlighted with a red box), and 'DOWNLOAD'. On the left, a 'Selected Variables (3)' panel, also outlined in red, lists three variables: 'PTOTVAL' (1 of 1 responses), 'A_SEX' (1 of 2 responses), and 'PTOTVAL_RC1' (2 of 2 responses). Each variable has a trash icon to its right. The main area on the right is titled 'Total persons income recode' with a pencil icon and an 'AUTO GROUP' button. It contains two data groups: '\$40,000 or more' with values '40000:99999999' and an 'EDIT GROUP' button; and 'Less than \$40,000' with values '-99999:39999' and another 'EDIT GROUP' button. At the bottom left, the dataset is identified as 'CPS Annual Social and Economic (March) Supplement (202103)' with a 'CHANGE' link. At the bottom right is a 'VIEW TABLE' button.

SELECT VARIABLES SELECT GEOGRAPHIES **DATA CART (3)** **TABLE LAYOUT** DOWNLOAD

Selected Variables (3)

- PTOTVAL**
1 of 1 responses
- A_SEX**
1 of 2 responses
- PTOTVAL_RC1**
2 of 2 responses

Total persons income recode **AUTO GROUP**

\$40,000 or more
VALUES: 40000:99999999 **EDIT GROUP**

Less than \$40,000
VALUES: -99999:39999 **EDIT GROUP**

Dataset: CPS Annual Social and Economic (March) Supplement (202103) **CHANGE** **VIEW TABLE**

- View variable placement in the default table layout:
 - **Values in table cells Options** – When variables are shown here, you have more options to choose from in the drop down menu for “Values in table cells”
 - **Columns/Rows – Variables will be shown in the table.** By default, the table is providing data by geography (United States) by sex in the rows.
 - **Not on Table – Can restrict the universe.** By default, PTOTVAL_RC1 is not on the table, and it does not restrict the universe because the recode includes the full range of income

SELECT VARIABLES SELECT GEOGRAPHIES DATA CART (3) **TABLE LAYOUT** DOWNLOAD

Custom Table

"Values in table cells" Options (1)
Determines order in list; cannot move to row/column
PTOTVAL 1 of 1 responses

Columns (1)
1 columns (maximum 400)
A_SEX 1 of 2 responses

Rows (0)
rows (maximum 2000)

Not on table (1)
(may restrict the sample universe)
PTOTVAL_RC1 2 of 2 responses

Table Preview

Drag and drop variables between sections on the left; see results on table layout below.

Values in table cells:
Average of Total persons income (PTOTVAL)

Universe: Demographics, Sex (A_SEX): Female

Demographics, Sex (A_SEX)
Female
??

- Edit Table Layout:
 - **Move A_AGE_RC1 to Rows:** This will add categories in our table row for Less than \$40,000 and \$40,000 or more

SELECT VARIABLESSELECT GEOGRAPHIESDATA CART (3)TABLE LAYOUTDOWNLOAD

Custom Table

"Values in table cells" Options (1)
Determines order in list; cannot move to row/column

PTOTVAL1 of 1 responses

Columns (1)
1 columns (maximum 400)

A_SEX1 of 2 responses

Rows (0)
rows (maximum 2000)

Not on table (1)
(may restrict the sample universe)

PTOTVAL_RC12 of 2 responses

Table Preview

Drag and drop variables between sections on the left; see results on table layout below.

Values in table cells:

Average of Total persons income (PTOTVAL)

Demographics, Sex (A_SEX)

Female

??

Universe: Demographics, Sex (A_SEX): Female

24 2020CENSUS.GOV

Shape
your future
START HERE >

United States[®]
Census
2020

- Choose type of values in table cells
 - Change the “Value in table cells” option from Average of Total persons income(PTOTVAL) to **Count**. This will give you data for the total number of people within the requested income categories in the United States

SELECT VARIABLESSELECT GEOGRAPHIESDATA CART (3)TABLE LAYOUTDOWNLOAD

Custom Table

"Values in table cells" Options (1)
Determines order in list; cannot move to row/column

PTOTVAL1 of 1 responses

Columns (1)
1 columns (maximum 400)

A_SEX1 of 2 responses

Rows (1)
2 rows (maximum 2000)

PTOTVAL_RC12 of 2 responses

Not on table (0)
(may restrict the sample universe)

Table Preview

Drag and drop variables between sections on the left; see results on table layout below.

Values in table cells:

Count

Average of Total persons income (PTOTVAL)

Universe: Demographics, Sex (A_SEX): Female

Total persons income recode	Female
\$40,000 or more	???
Less than \$40,000	???

Dataset: CPS Annual Social and Economic (March) Supplement (202103)CHANGE

VIEW TABLE

25 2020CENSUS.GOV

START HERE >

2020

- Confirm Table Layout:
 - Confirm table layout and click **View Table** in the lower right

SELECT VARIABLESSELECT GEOGRAPHIESDATA CART (3)TABLE LAYOUTDOWNLOAD

Custom Table

"Values in table cells" Options (1)
Determines order in list; cannot move to row/column

PTOTVAL1 of 1 responses

Columns (1)
1 columns (maximum 400)

A_SEX1 of 2 responses

Rows (1)
2 rows (maximum 2000)

PTOTVAL_RC12 of 2 responses

Not on table (0)
(may restrict the sample universe)

Table Preview

Drag and drop variables between sections on the left; see results on table layout below.

Values in table cells:

Count

Universe: Demographics, Sex (A_SEX): Female

Show Total

	Demographics, Sex (A_SEX)
Total persons income recode	Female
▼ ??? (2)	0
\$40,000 or more	???
Less than \$40,000	???

Dataset: CPS Annual Social and Economic (March) Supplement (202103)CHANGE


VIEW TABLE


26 2020CENSUS.GOV

Shape
your future
START HERE >

United States[®]
Census
2020

- View Table:
 - There were an estimated 45,218,409 females with income of \$40,000 or more in the United States.

 Custom Table

[CUSTOMIZE VARIABLES](#) [DOWNLOAD / SHARE](#) [DETAILS](#) 

Dataset: CPS Annual Social and Economic (March) Supplement [CHANGE DATASET](#)

Geography: 0 geographies selected [CHANGE GEOGRAPHY](#)

Vintage:

MAR 2021

Weighting:

Weight, March supplement - Person

On Columns

A_SEX

Not on Table

On Rows

PTOTVAL_RC1


"Values in table cells" Options

PTOTVAL

Values in table cells:

Count

Universe: Demographics, Sex (A_SEX): Female

 Show Total

	Demographics, Sex (A_SEX)
Total persons income recode	Female
▼ Total (2)	166,218,929
\$40,000 or more	45,218,409
Less than \$40,000	121,000,520

Send Feedback

cedsci.feedback@census.gov

Example: Single Year of Age for Unmarried People Ages 21 to 35 in California

Table B12002 – Sex by Marital Status by Age for the Population 15 Years and Over

SEX BY MARITAL STATUS BY AGE FOR THE POPULATION 15 YEARS AND OVER			
Survey/Program: American Community Survey		Product: 2019: ACS 1-Year Estimates Detailed Tables	
TableID: B12002		Universe: Population 15 years and over	
	United States		
Label	Estimate	Margin of Error	
▼ Total:	267,720,772	±37,144	
▼ Male:	130,629,205	±35,185	
▼ Never married:	48,481,154	±108,646	
15 to 17 years	6,313,005	±15,957	
18 and 19 years	4,481,195	±21,773	
20 to 24 years	10,149,057	±28,711	
25 to 29 years	8,549,806	±34,012	
30 to 34 years	5,469,250	±42,733	
35 to 39 years	3,485,868	±36,422	
40 to 44 years	2,407,685	±30,017	
45 to 49 years	1,827,671	±24,654	

Prefabricated ACS tables in data.census.gov provide marital status by age, but what if we need more detailed age breakouts?

- Visit Microdata Access at data.census.gov/mdat

The screenshot shows a web browser window with the address bar containing data.census.gov/mdat/#/, which is highlighted with a red box. The page has a dark blue header with the word "BETA" in orange. Below the header is a light gray bar with the text "Explore Data". The main content area is white and features the heading "Select a Dataset & Vintage". There are two selection fields: "Select Dataset" with a dropdown menu showing "ACS 1-Year Estimates-Public Use Microdata Sample" and "ACSPUMS1Y", and "Select Vintage" with a dropdown menu showing "2019" and "2019". A teal "NEXT" button is located at the bottom right. In the bottom left corner, there is a "Send Feedback" link with the email address cedsci.feedback@census.gov.

- **Choose Dataset and Vintage:**
 - Dataset – **ACS 1-Year Estimates – Public Use Microdata Sample**
 - Vintage – **2019**
 - Click **Next** in the lower right

The screenshot shows a web interface titled "Select a Dataset & Vintage". It contains two dropdown menus. The first menu, labeled "Select Dataset", has "ACS 1-Year Estimates-Public Use Microdata Sample" selected, with the code "ACSPUMS1Y" visible below it. The second menu, labeled "Select Vintage", has "2019" selected, with "2019" also visible below it. In the bottom right corner, there is a teal button labeled "NEXT". Red rectangular boxes are drawn around the selected text in both dropdowns and around the "NEXT" button.

- **Search for Variables** – Use the search box below “Variable” or “Label” to find your variables of interest

BETA

Explore Data/ Microdata/ Custom Table

SELECT VARIABLES SELECT GEOGRAPHIES DATA CART (0) TABLE LAYOUT DOWNLOAD

filter by Topic

Search is not enabled in this beta version

SEARCH

Showing 216 of 510 Variables Select at least one variable to start

	Variable	Label	Number of Values	Type	
<input type="checkbox"/>	AGEP	Age	2	Estimate	▼ DETAILS
<input type="checkbox"/>	ANC	Ancestry categorization	5	Edited Items	▼ DETAILS
<input type="checkbox"/>	DRIVESP	Number of vehicles calculated from JWRI	7	Estimate	▼ DETAILS
<input type="checkbox"/>	FES	Family type and employment status	9	Estimate	▼ DETAILS
<input type="checkbox"/>	FPARC	Presence, age of related children	5	Recodes	▼ DETAILS
<input type="checkbox"/>	GRPIP	Gross rent as a percentage of household income pa...	3	Estimate	▼ DETAILS
<input type="checkbox"/>	HISP	Hispanic recode	24	Recodes	▼ DETAILS
<input type="checkbox"/>	JWAP	Time of arrival at work categorization	286	Edited Items	▼ DETAILS
<input type="checkbox"/>	JWDP	Time of departure for work - hour and minute	151	Estimate	▼ DETAILS
<input type="checkbox"/>	JWMNP	Travel time to work	2	Estimate	▼ DETAILS

Dataset: ACS 1-Year Estimates-Public Use Microdata Sample (2019) CHANGE VIEW TABLE

■ Select variable for Marital Status:

- Type “MAR” in the Variable search box or type “Marital Status” in the label search box
- Check the box to the left of MAR to add the variable to your data cart

The screenshot shows the 'SELECT VARIABLES' tab in the 2020 Census data tool. A search bar at the top left contains 'filter by Topic'. To the right, a search icon and the text 'Search is not enabled in this beta version' are visible, along with a 'SEARCH' button. Below the search bar, it says 'Showing 1 of 510 Variables' and 'Selected: 1 variable (5 columns, 1 row)'. A table lists the selected variable:

	Variable	Label	Number of Values	Type
<input checked="" type="checkbox"/>	mar	marital status	5	(3) Edited Items, Estimate, Recodes
	MAR	Marital status	5	Edited Items

Below the table, the 'Description:' for 'MAR' is 'Marital status Variable Universe Description: ALL'. To the right, the 'Values:' are listed: 1 -- Married, 2 -- Widowed, 3 -- Divorced, 4 -- Separated, and 5 -- Never married or under 15 years old. A red box highlights the checkbox, and another red box highlights the 'DETAILS' link. A red arrow points from the 'DETAILS' link to the 'Values:' list.

■ Select variable for Age:

- Type “AGEP” in the Variable search box or type “Age” in the label search box
- Check the box to the left of AGEP to add the variable to your data cart
- Notice the message at the top of the screen saying you will need to create your own categories (or recodes) for this variable if you want it shown in the table. (You will do this action in the Data Cart)

! This variable is continuous and can only go to "Values in table cells". Create a group (recode) to use elsewhere. "Age (AGEP)"

SELECT VARIABLESSELECT GEOGRAPHIESDATA CART (2)TABLE LAYOUTDOWNLOAD

filter by Topic

Search is not enabled in this beta version

SEARCH

Showing 1 of 510 Variables

Selected: 2 variables (5 columns, 1 row)

	Variable	Label	Number of Values	Type
<input checked="" type="checkbox"/>	agep	age	2	(3) Edited Items, Estimate, Recodes
	AGEP	Age		Estimate

Description:
Age

Values:

- 1 to 99 -- 1 to 99 years (Top-coded***)
- 00 -- Under 1 year

DETAILS

- **Select geography:**
 - Click the **SELECT GEOGRAPHIES** tab
 - Click **State** and check the box for **California**

United States[®] **Census** BETA
Bureau

Explore Data / Microdata / Custom Table

SELECT VARIABLES **SELECT GEOGRAPHIES** DATA CART (2) TABLE LAYOUT DOWNLOAD

GEOGRAPHIES

Region

Division

State

Public Use Microdata Area (PUMA)

STATE

☐ Alabama

☐ Alaska

☐ Arizona

☐ Arkansas

☒ California

☐ Colorado

☐ Connecticut

☐ Delaware

☐ District of Columbia

California ✕

Dataset: ACS 1-Year Estimates 1-Year Estimates-Public Use Microdata Sample (2019) [CHANGE](#)

[VIEW TABLE](#)

United States[®]
Census
2020

- **Categorize (recode) your age variable:**
 - Click the **Data Cart** tab
 - Click the **AGEP** variable on the left
 - Click **Create Custom Group** to begin specifying your age categories (e.g. 21, 22,...30)

The screenshot shows the 'DATA CART (2)' tab selected in the top navigation bar. On the left, under 'Selected Variables (2)', the 'AGEP' variable is listed with '2 of 2 responses' and a trash icon. On the right, the 'Age (AGEP)' section is expanded, showing a '+ CREATE CUSTOM GROUP' button. Below this, a table lists existing groups with checkboxes for 'Include in Universe', response labels, and value ranges.

<input checked="" type="checkbox"/>	Include in Universe	Response Label	Value
<input checked="" type="checkbox"/>		1 to 99 years (Top-coded***)	1 ————— 99
<input checked="" type="checkbox"/>		Under 1 year	00

- Categorize (recode) your age variable:
 - Click into **Group label** and type a label for the first category you want to create (e.g. Under 21)
 - Check the box next to **Under 1 Year**
 - Check the box next to **1 to 99 years** and change the end age range from 99 to **20**
 - Click **Save Group**

SELECT VARIABLES

SELECT GEOGRAPHIES

DATA CART (3)

TABLE LAYOUT

DOWNLOAD

Selected Variables (3)

AGEP

2 of 2 responses

MAR

5 of 5 responses

AGEP_RC1

1 of 1 responses

Age recode

AUTO GROUP

Under 21

Show on table

Group Label

Under 21

8 / 60

☒ Add to Group

Response Label

Value

☒

1 to 99 years (Top-coded***)

1 ————— 20

☒

Under 1 year

00

CANCEL

SAVE GROUP

- Categorize (recode) your age variable:
 - Click into **Auto Group** in the upper right and select **Between 21 and 99**

The screenshot displays the 'DATA CART (3)' tab in the Census 2020 Data Cart interface. On the left, under 'Selected Variables (3)', three variables are listed: AGEP (2 of 2 responses), MAR (5 of 5 responses), and AGEP_RC1 (2 of 2 responses). The AGEP_RC1 variable is highlighted with an orange bar. In the center, the 'Age recode' section shows two predefined groups: 'Not Elsewhere Classified' (VALUES: 21:99) and 'Under 21' (VALUES: 1:20, 00). On the right, a red box highlights the 'AUTO GROUP' button. A dropdown menu is open below it, showing three options: 'Between 21 and 99' (highlighted with a red box), '1 to 99 years (Top-coded***)', and an 'EDIT GROUP' button at the bottom.

- Categorize (recode) your age variable:
 - In the pop-up box, edit the “End” range to **30** and confirm that Groups of” is set to **1** to get single year of age
 - Click **Auto Group**

The screenshot shows the 'DATA CART (3)' tab in the Census 2020 Data Cart interface. The 'Selected Variables (3)' list includes AGEP (2 of 2 responses), MAR (5 of 5 responses), and AGEP_RC1 (2 of 2 responses). A pop-up box titled 'Auto Group Variable' is centered on the screen. It contains three input fields: 'Start' with the value 21, 'End' with the value 30, and 'Groups of:' with the value 1. The 'End' and 'Groups of:' fields are highlighted with red boxes. At the bottom of the pop-up are 'CANCEL' and 'AUTO GROUP' buttons, with the 'AUTO GROUP' button also highlighted with a red box. In the background, the 'AGEP' variable is selected, and the 'AUTO GROUP' button is visible on the right side of the interface.

- Categorize (recode) your age variable:
 - You have now created categories for ages 21, 22, 23,...30. Ages 31-99 are in the group “Not elsewhere classified”
 - Click **Edit Group** for “Not Elsewhere Classified” to rename the category

The screenshot shows the 'DATA CART (3)' tab in the Census data tool. On the left, under 'Selected Variables (3)', are AGEP (2 of 2 responses), MAR (5 of 5 responses), and AGEP_RC1 (12 of 12 responses). The main area is titled 'Age recode' and lists several age groups with their corresponding values and an 'EDIT GROUP' button for each. The 'Not Elsewhere Classified' group, with values 31-99, has its 'EDIT GROUP' button highlighted with a red rectangle. Other groups include 'Under 21' (values 1:20, 00), '21' (values: 21), '22' (values: 22), '23' (values: 23), and '24'.

Group Name	Values	Action
Not Elsewhere Classified	VALUES: 31:99	EDIT GROUP
Under 21	VALUES: 1:20, 00	EDIT GROUP
21	VALUES: 21	EDIT GROUP
22	VALUES: 22	EDIT GROUP
23	VALUES: 23	EDIT GROUP
24		EDIT GROUP

- Categorize (recode) your age variable:
 - Click into **Group Label** and rename the category (e.g. 31+)
 - Click **Save Group** in the lower right

SELECT VARIABLES SELECT GEOGRAPHIES **DATA CART (3)** TABLE LAYOUT DOWNLOAD

Selected Variables (3)

AGEP
2 of 2 responses

MAR
5 of 5 responses

AGEP_RC1
12 of 12 responses

Age recode

31+ AUTO GROUP Show on table

Group Label
31+

3 / 60

<input type="checkbox"/> Add to Group	Response Label	Value
<input type="checkbox"/>	Between 31 and 99	31 ● 99

CANCEL **SAVE GROUP**

Under 21
VALUES: 1:20, 00 EDIT GROUP

21 EDIT GROUP

- **Categorize (recode) your marital status variable:**
 - Click the **MAR** variable on the left
 - Uncheck the boxes for **Widowed, Divorced, Separated, and Never married or under 15 years old** (this will limit our universe to married people)

[SELECT VARIABLES](#) [SELECT GEOGRAPHIES](#) [DATA CART \(3\)](#) [TABLE LAYOUT](#) [DOWNLOAD](#)

Selected Variables (3)

AGEP

2 of 2 responses

MAR

1 of 5 responses

AGEP_RC1

12 of 12 responses

Marital status (MAR)

DETAILS ^

+ CREATE CUSTOM GROUP

<input type="checkbox"/> Include in Universe	Response Label	Value
<input checked="" type="checkbox"/>	Married	1
<input type="checkbox"/>	Widowed	2
<input type="checkbox"/>	Divorced	3
<input type="checkbox"/>	Separated	4
<input type="checkbox"/>	Never married or under 15 years old	5

- Confirm variable selections
 - Confirm variable selections and click the **Table Layout** tab

SELECT VARIABLES

SELECT GEOGRAPHIES

DATA CART (3)

TABLE LAYOUT

DOWNLOAD

Selected Variables (3)

AGEP
2 of 2 responses

MAR
1 of 5 responses

AGEP_RC1
12 of 12 responses

Marital status (MAR)

DETAILS ^

+ CREATE CUSTOM GROUP

<input type="checkbox"/> Include in Universe	Response Label	Value
<input checked="" type="checkbox"/>	Married	1
<input type="checkbox"/>	Widowed	2
<input type="checkbox"/>	Divorced	3
<input type="checkbox"/>	Separated	4
<input type="checkbox"/>	Never married or under 15 years old	5

Dataset: ACS 1-Year Estimates 1-Year Estimates-Public Use Microdata Sample (2019)

CHANGE

VIEW TABLE

- View variable placement in the default table layout:
 - **Values in table cells Options** – When variables are shown here, you have more options to choose from in the drop down menu for “Values in table cells”
 - **Columns/Rows – Variables will be shown in the table.**
 - **Not on Table – Can restrict the universe.** By default, AGEP_RC1 is not on the table, and it does not restrict the universe because the recode includes ages for all people.

United States ^{BETA}
Census Bureau

Explore Data / Microdata / Custom Table

SELECT VARIABLES SELECT GEOGRAPHIES DATA CART (3) **TABLE LAYOUT** DOWNLOAD

Custom Table

"Values in table cells" Options (1)
Determines order in list; cannot move to row/column

AGEP 2 of 2 responses

Columns (1)
1 columns (maximum 400)

MAR 1 of 5 responses

Rows (1)
1 rows (maximum 2000)

SELECTED GEOGRAPHIES 1 of 1 responses

Not on table (1)
(may restrict the sample universe)

AGEP_RC1 12 of 12 responses

Table Preview

Drag and drop variables between sections on the left; see results on table layout below.

Values in table cells: Average of Age (AGEP)

Universe: selected geographies: California; Marital status (MAR): Married

Selected Geographies	Marital status (MAR)
California	Married

Dataset: ACS 1-Year Estimates 1-Year Estimates-Public Use Microdata Sample (2019) [CHANGE](#)

[VIEW TABLE](#)

- Edit Table Layout:
 - **Move Selected Geography to Columns:**
 - **Click, hold and drag Selected Geographies on the left side of the page up to the columns heading.** This will give you a table layout similar to prefabricated ACS tables on data.census.gov, where each geography has its own column

United States Census Bureau BETA

Explore Data/ Microdata/ Custom Table

SELECT VARIABLES SELECT GEOGRAPHIES DATA CART (3) **TABLE LAYOUT** DOWNLOAD

Custom Table

"Values in table cells" Options (1)
Determines order in list; cannot move to row/column

AGEP 2 of 2 responses

Columns (1) 1 columns (maximum 400)

MAR 1 of 5 responses

Rows (1) 1 rows (maximum 2000)

SELECTED GEOGRAPHIES 1 of 1 responses

Not on table (1) (may restrict the sample universe)

AGEP_RC1 12 of 12 responses

Table Preview

Drag and drop variables between sections on the left; see results on table layout below.

Values in table cells: Average of Age (AGEP)

Universe: selected geographies: California; Marital status (MAR): Married

Selected Geographies	Marital status (MAR)
California	Married

Dataset: ACS 1-Year Estimates 1-Year Estimates-Public Use Microdata Sample (2019) [CHANGE](#)

[VIEW TABLE](#)

- Edit Table Layout:
 - Move **AGEP_RC1** to **Rows**:
 - Click, hold and drag **AGEP_RC1** on the left side of the page to the **Rows** heading.
 - Move **MAR** to **Not on table**:
 - Click, hold and drag **MAR** on the left side of the page to the **Not on table** heading. This will remove the heading from the table, but continue to restrict the universe to married people.

SELECT VARIABLESSELECT GEOGRAPHIESDATA CART (3)TABLE LAYOUTDOWNLOAD

Custom Table

"Values in table cells" Options (1)
Determines order in list; cannot move to row/column

AGEP2 of 2 responses

Columns (2)
1 columns (maximum 400)

SELECTED GEOGRAPHIES1 of 1 responses

MAR1 of 5 responses

Rows (0)
rows (maximum 2000)

Not on table (1)
(may restrict the sample universe)

AGEP_RC112 of 12 responses

TABLE PREVIEW

Drag and drop variables between sections on the left; see results on table layout below.

Values in table cells:

Average of Age (AGEP)

Universe: selected geographies: California; Marital status (MAR): Married

Selected Geographies

California

Marital status (MAR)

Married

???

Dataset: ACS 1-Year Estimates 1-Year Estimates-Public Use Microdata Sample (2019)CHANGE

VIEW TABLE

United States[®]
Census
2020

- Choose type of values in table cells
 - Change the “Value in table cells” option from Average of Age (AGEP) to **Count** for data for the total number of married people by age.

SELECT VARIABLES SELECT GEOGRAPHIES DATA CART (3) **TABLE LAYOUT** DOWNLOAD

Custom Table

"Values in table cells" Options (1)
Determines order in list; cannot move to row/column

AGEP 2 of 2 responses

Columns (1)
1 columns (maximum 400)

SELECTED GEOGRAPHIES 1 of 1 responses

Rows (1)
12 rows (maximum 2000)

AGEP_RC1 12 of 12 responses

Not on table (1)
(may restrict the sample universe)

MAR 1 of 5 responses

Table Preview
Drag and drop variables between sections on the left; see results on table layout below.

Values in table cells:
Count
Average of Age (AGEP)

Universe: selected geographies: California; Marital status (MAR): Married

	Selected Geographies
Age recode	California
▼ ??? (12)	0
Under 21	???
21	???
22	???
23	???
24	???

Dataset: ACS 1-Year Estimates 1-Year Estimates-Public Use Microdata Sample (2019) [CHANGE](#)

[VIEW TABLE](#)

- Confirm Table Layout:
 - Confirm table layout and click **View Table** in the lower right

SELECT VARIABLES SELECT GEOGRAPHIES DATA CART (3) **TABLE LAYOUT** DOWNLOAD

Custom Table

"Values in table cells" Options (1)
Determines order in list; cannot move to row/column

AGEP 2 of 2 responses

Columns (1)
1 columns (maximum 400)

SELECTED GEOGRAPHIES 1 of 1 responses

Rows (1)
12 rows (maximum 2000)

AGEP_RC1 12 of 12 responses

Not on table (1)
(may restrict the sample universe)

Table Preview

Drag and drop variables between sections on the left; see results on table layout below.

Values in table cells:
Count

Universe: **selected geographies:** California; **Marital status (MAR):** Married

☒ Show Total

	Selected Geographies
Age recode	California
▼ ??? (12)	0
Under 21	???
21	???
22	???
23	???

Dataset: ACS 1-Year Estimates 1-Year Estimates-Public Use Microdata Sample (2019) [CHANGE](#)

VIEW TABLE

■ View Table:

Custom Table

Dataset: ACS 1-Year Estimates 1-Year Estimates-Public Use Microdata Sample [CHANGE DATASET](#)

Vintage:

2019

Geography: 1 geographies selected [CHANGE GEOGRAPHY](#)

Weighting:

PUMS person weight

On Columns

Selected Geographies

Not on Table

MAR

On Rows

AGEP_RC1

"Values in table cells" Options

AGEP

Values in table cells:

Count

Universe: selected geographies: California; Marital status (MAR): Married

Show Total

	Selected Geographies
Age recode	California
▼ Total (12)	14,969,258
Under 21	45,163
21	27,340
22	39,423
23	56,065

Send Feedback

cedsci.feedback@census.gov

data.census.gov Demo

1. Getting started using the Single Search bar

Example: 2020 Decennial Census tables for Sacramento County and the Geographic Profile

2. Getting started using the Advanced Search

Example: 2020 Redistricting Data for all counties in California

3. Using the Single Search bar in conjunction with the Advanced Search

Example: Tables P1 and P2 (Race and Hispanic origin data) for a block in San Diego County

4. Using the Advanced Search to compare data across time and geographies

Example: Hispanic or Latino for all Census Tracts in Los Angeles County

5. Finding Business Data (Searching by Industry)

Example: Economic data for the Health Care and Social Assistance industry for ZIP Code (90210) in California

6. Microdata Access (MDAT)

Example: Females with Income of \$40,000 or more in the United States

Example: Single Year of Age for Unmarried People Ages 21 to 35 in California

7. Resources

data.census.gov Resource Page

Explore Census Data

The Census Bureau is the leading source of quality data about the nation's people and economy.

Find Tables, Maps, and more ...

SEARCH

Advanced Search [Help](#) [Feedback](#)

// Census.gov > Data > What is data.census.gov?

WHAT IS DATA.CENSUS.GOV?

About data.census.gov

Latest Releases

Upcoming Releases

Guidance for Data Users

Guidance for 2020
Redistricting Data Users

Developmental Update

Outreach

Newsletter

Contact Us

< Back to Data

data.census.gov Resources

The vision for data.census.gov is to improve the customer experience by making data available from one centralized place so that data users spend less time searching for data and content, and more time using it.



data.census.gov



Census API
Developers



Microdata Access

Latest & Upcoming Releases

// Census.gov > Data > What is data.census.gov? > Latest Releases

WHAT IS DATA.CENSUS.GOV?

About data.census.gov

Latest Releases

Upcoming Releases

Guidance for Data Users

Guidance for 2020 Redistricting Data Users

Developmental Update

Outreach

Newsletter

Contact Us

< Back to What is data.census.gov?

Latest Releases

Find out the latest news about data.census.gov, the Census API, and the Microdata Access, including the most recent data releases.

October 28, 2021

October 28, 2021
2019 Economic Surveys Annual Business Survey
data.census.gov & API

October 28, 2021
CPS Arts Benchmarking Survey Supplement (additional vintages)
Microdata Access & API

October 28, 2021
Post-Secondary Employment Outcomes (PSEO) - Earnings & Flows
API

Related Information

Contact Us

You May Be Interested In

RELATED TOPICS

Developers

AROUND THE BUREAU

Our Surveys & Programs

MOST POPULAR

Census Academy

Is this page helpful? X

// Census.gov > Data > What is data.census.gov? > Upcoming Releases

WHAT IS DATA.CENSUS.GOV?

About data.census.gov

Latest Releases

Upcoming Releases

Guidance for Data Users

Guidance for 2020 Redistricting Data Users

Developmental Update

Outreach

Newsletter

Contact Us

< Back to What is data.census.gov?

Upcoming Releases

Find out what datasets coming soon to data.census.gov, the Census API, and the Microdata Access.

September 30, 2021
2020 Decennial Census

December 2021
2020 American Community Survey 5-Year Data Products

December 2021
Comparative Statistics for the U.S. (2012 NAICS Basis): 2017 and 2012

December 2021
Bridge Statistics for the U.S. (2012 NAICS Basis): 2017 and 2012

December 2021
2020 Annual Survey of Manufactures

Related Information

Contact Us

You May Be Interested In

RELATED TOPICS

Developers

AROUND THE BUREAU

Our Surveys & Programs

MOST POPULAR

Census Academy

Is this page helpful? X

Guidance for 2020 Redistricting Data Users

WHAT IS DATA.CENSUS.GOV?
About data.census.gov
Latest Releases
Upcoming Releases
Guidance for Data Users

Guidance for 2020 Redistricting Data Users

Developmental Update
Outreach
Newsletter
Contact Us
< Back to What is data.census.gov?



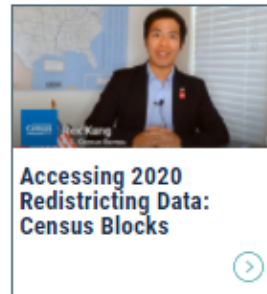
Guidance for 2020 Redistricting Data Users

Our team is excited to share some of our favorite tips and tricks about how to access 2020 Census Redistricting Data on data.census.gov and the Census Data API.

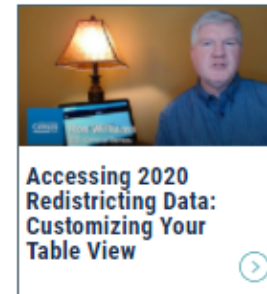
How to Access 2020 Redistricting Data on data.census.gov?



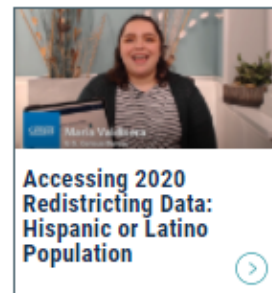
Accessing 2020 Census Redistricting Data on data.census.gov



Accessing 2020 Redistricting Data: Census Blocks



Accessing 2020 Redistricting Data: Customizing Your Table View



Accessing 2020 Redistricting Data: Hispanic or Latino Population



Accessing 2020 Redistricting Data: Mapping Geographies



Comparing 2010 and 2020 Redistricting Data on data.census.gov

How to Access 2020 Redistricting Data through the Census Data API?

Related Information

Contact Us

You May Be Interested In

RELATED TOPICS

Census Academy

AROUND THE BUREAU

Our Surveys & Programs

MOST POPULAR

Email Updates

Developmental & Latest Updates

WHAT IS DATA.CENSUS.GOV?

About data.census.gov

Latest Releases

Upcoming Releases

Guidance for Data Users

Guidance for 2020 Redistricting Data Users

Developmental Update

Outreach

Newsletter

Contact Us

< Back to What is data.census.gov?

f

t

in

Developmental Update

OCTOBER 21, 2021

The purpose of this page is to summarize functionality included in the release of the Census Bureau's developing data dissemination platform at data.census.gov.

Full Release Notes Document

Data.census.gov; Release Notes

[2.6 M]

Latest Updates

In late-October, we released the following updates to the site:

- Tune up of the map legend. You will now see the data variable and total number of geographies indicated at the top of the map legend.

Total:—Hispanic or Latino— in 2020

Geos: 52

5,697,241—15,579,652

3,249,044—5,697,240

1,263,391—3,249,043

588,758—1,263,390

15,504—588,757

2

2

4

11

33

Related Information

Contact Us

You May Be Interested In

RELATED TOPICS

Census Academy

AROUND THE BUREAU

Our Surveys & Programs

MOST POPULAR

Explore Census Data

Top

Is this page helpful?

Yes No

90 2020CENSUS.GOV

Shape your future
START HERE >

United States[®]
Census
2020

United States Census Bureau

Search

BROWSE BY TOPIC

EXPLORE DATA

LIBRARY

SURVEYS/ PROGRAMS

INFORMATION FOR...

Census.gov > Data > What is data.census.gov? > Guidance for Data Users

WHAT IS DATA.CENSUS.GOV?

Frequently Asked Questions

How to Materials for Using data.census.gov

How-to Materials for Using the Census API

How-to Materials for Using the Microdata Access

Transition from AFF

Transition from DataFerrett

Video Tutorials

Webinars

< Back to What is data.census.gov?

Guidance for Data Users

Data.census.gov is the new platform to access data and digital content from the U.S. Census Bureau. The vision for data dissemination through data.census.gov is to improve the customer experience by making data available from a centralized place so that data users spend less time searching for data and more time using it.

The vision for data.census.gov stems from overwhelming feedback that the Census Bureau has received to simplify the way customers get data. The Bureau continues to work on the customer experience so that it is not only for data users to know Census Bureau jargon or perform a complicated task, but also for data users to find the data that they need. In the past, prior to the inception of data.census.gov, the Census Bureau collected information, processed edits, reviewed and disseminated it through multiple websites and applications. Data users now know how to navigate these sites and applications in order to receive the end results.

BEFORE

United States Census Bureau

Search

BROWSE BY TOPIC

EXPLORE DATA

LIBRARY

SURVEYS/ PROGRAMS

INFORMATION FOR...

FIND A CODE

Census.gov > Data > What is data.census.gov? > Guidance for Data Users > How to Materials for Using data.census.gov

WHAT IS DATA.CENSUS.GOV?

Frequently Asked Questions

How to Materials for Using data.census.gov

How-to Materials for Using the Census API

How-to Materials for Using the Microdata Access

Transition from AFF

Transition from DataFerrett

Video Tutorials

Webinars

< Back to Guidance for Data Users

How-to Materials for Using data.census.gov

Do you have questions on how to use data.census.gov? Check out our step-by-step guidance to learn how to navigate the site and find out about new functionality.

Using data.census.gov

Using data.census.gov - Accessing Race Iterated Tables [< 1.0 MB]

Using data.census.gov - Advanced Search [< 1.0 MB]

Using data.census.gov - All Results Page [< 1.0 MB]

Using data.census.gov - Copying Cells and Headers [< 1.0 MB]

Using data.census.gov - Customize Table [1.1 MB]

Using data.census.gov - Download [1.5 MB]

Using data.census.gov - People in Poverty - Exercise [< 1.0 MB]

Using data.census.gov - Export a Table [< 1.0 MB]

Using data.census.gov - Landing Page [< 1.0 MB]

Related Information

Contact Us

You May Be Interested In

RELATED TOPICS

Census Academy

AROUND THE BUREAU

Our Surveys & Programs

MOST POPULAR

Email Updates

Learn to build the Geographic Profile Map for your site

Using data.census.gov - Geographic Profiles [< 1.0 MB]

Households in United States by State

232,128

725,420

1,275,915

3,286,264

5,119,240

13,157,872

DP02 | 2019 American Community Survey 1-Year Estimates

Like

Dislike

Yes

No

United States Census Bureau

Search

BROWSE BY TOPIC

EXPLORE DATA

LIBRARY

SURVEYS/ PROGRAMS

INFORMATION FOR...

FIND A CODE

ABOUT US

Census.gov > Data > What is data.census.gov? > Guidance for Data Users > How-to Materials for Using the Census API

WHAT IS DATA.CENSUS.GOV?

Frequently Asked Questions

How to Materials for Using data.census.gov

How-to Materials for Using the Census API

How-to Materials for Using the Microdata Access

Transition from AFF

Transition from DataFerrett

Video Tutorials

Webinars

< Back to Guidance for Data Users

How-to Materials for Using the Census API

Do you have questions on how to use the Census API? Check out our step-by-step guidance to learn how to use the Census API to find the data you need. To learn more about the Census API, and to begin using it to locate data, visit our Census API Developers page.

January 14, 2021

Census Data API User Guide

This user guide instructs developers and researchers on how to use the Census Data API to request data from U.S. Census Bureau datasets.

Census Data API Flyer [< 1.0 MB]

How to Extract Data from the Census API

Video

Using the API to Get Results for Multiple Estimates

In this tutorial, we'll show you how to get data for only the variables you need from the 2018 ACS 1-Year Data Profiles.

Video

Using the API to Get All Results for an ACS Table

In this tutorial, we'll show you how to get data for an entire table from the American Community Survey.

How-to Materials for Using the Microdata Access

Do you have questions on how to use Microdata Access? Check out our step-by-step guidance to learn how to use Microdata Access to create your own tabulations.

Using Microdata Access: With ACS 1-Year Estimates - Public Use Microdata Sample [1.5 MB]

Using Microdata Access: How To Create Poverty Estimates From The CPS ASEC [2.4 MB]

Webinars

Training

Using Public Microdata to Create Custom Tables on data.census.gov

In this webinar, you will learn how to create custom tables using public use microdata, customize your view, download the data, and provide your feedback.

Flyers

Advanced Filters Menu [< 1.0 MB]

How Can I Match the GEOID from data.census.gov with the GEOID from the TIGER/Line Shapefiles? [< 1.0 MB]

How to Access Data for AIAN Population Groupings [<1.0 MB]

How to Access Data for Congressional Districts [<1.0 MB]

How to Access Data for State Legislative Districts [<1.0 MB]

How to Access Economic Data Using data.census.gov [< 1.0 MB]

How to Access Geographic Comparison Tables [< 1.0 MB]

How to Download A Table as a CSV File [1.1 MB]

How to Export Tables and Copy Paste Cells [< 1.0 MB]

How to Gather Pseudo Geographies All Tracts [1.4 MB]

How to Search for a New Table Without Losing Selected Geos [1.1 MB]

How to Select All Sectors by State in data.census.gov for 2017 Economic Census [<1.0 MB]

I Need Data for ZIP Codes. What Summary Level Should I Use? [< 1.0 MB]

data.census.gov Flyer [< 1.0 MB]

Address Search - Geocoder and TIGERweb

How Can I Find the State, County, Tract Number, Block Group Number and Other Geographic Information of a Particular Address? [< 1.0 MB]

How Can I Find Additional Geographic Information, such as the School District, of a Particular Address? [< 1.0 MB]

How Can I Find the Township Information of a Particular Address? [< 1.0 MB]

How Can I Find Geographic Information about a Particular Address Using TIGERweb? [1.1 MB]

How Can I Add and View Additional Layers to My Map Using TIGERweb? [1.8 MB]

Related Information

Can I Find Information on Selected Geographies Using the MABLE Geocoder? [< 1.0 MB]

How Can I Determine whether a Geography, Such As a County, Is Completely within an Urban Area, Completely Rural, or a Mix? [< 1.0 MB]

Guidance for Data Users

91 2020CENSUS.GOV

United States Census 2020

WHAT IS
DATA.CENSUS.GOV?

Frequently Asked
Questions

How to Materials for
Using data.census.gov

How-to Materials for
Using the Census API

How-to Materials for
Using the Microdata
Access

Transition from AFF

Transition from
DataFerrett

Video Tutorials

Webinars

< Back to Guidance for
Data Users

Transition from AFF

Transition From American FactFinder

American FactFinder (AFF) was decommissioned and taken offline on March 31, 2020. Data previously released on AFF are now being released on the U.S. Census Bureau's new dissemination platform, [data.census.gov](#). Since we are a developing site, not all the data from AFF have been migrated over to [data.census.gov](#). Below is an overview of our data migration status that will be updated regularly.

Data Availability

What data are available in data.census.gov?

We continue to migrate data from American FactFinder. See a list of datasets currently available in the platform.

AFF Data Sets Coming Soon to [data.census.gov](#)

Until then, find it
here:

Guidance for Data Users

Frequently Asked Questions

Check out our Frequently Asked Questions to learn about using [data.census.gov](#) and the Census API. Find out what data, features, and functionality is available.

What is data.census.gov?

Access data and digital content from the U.S. Census Bureau.

on [data.census.gov](#)?

Related Information

Contact Us

You May Be Interested In

RELATED TOPICS

Census Academy

AROUND THE BUREAU

Our Surveys & Programs

MOST POPULAR

Explore Census Data

Transition from DataFerrett

DataFerrett was decommissioned and taken offline on June 30, 2020. Data previously available on DataFerrett are now being released on the U.S. Census Bureau's new dissemination platform, [Microdata Access](#). Since we are a developing site, not all the data from DataFerrett have been migrated over to [Microdata Access](#). Below is an overview of our data migration status that will be updated regularly.

Data Availability

What data are available in the Microdata Access?

We continue to migrate data from DataFerrett. See a list of datasets currently available in the platform.

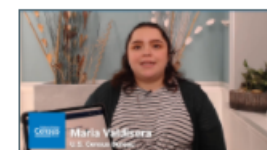
DataFerrett Data Sets Coming Soon to Microdata Access

Video Tutorials

Our team is excited to share with you our favorite tips and tricks about how to use [data.census.gov](#), [Census API](#), and [Microdata Access](#).

- [How to Use data.census.gov?](#)
- [How to Use Census API?](#)
- [How to Use Microdata Access?](#)

How to Use data.census.gov?



Accessing 2020
Census Redistricting



Accessing 2020
Redistricting Data:



Accessing 2020
Redistricting Data:

Webinars

Did you miss our latest webinar? Or would you like to watch it again? View our latest recorded webinars on [data.census.gov](#), the Census API, and Microdata Access. Most recorded webinars are available within a month of the original webinar date.

Upcoming Webinars

October 27, 2021

data.census.gov News and Updates: October 2021

Time: 2:00-2:30 p.m. (ET)

Recorded Webinars

[SHOW MORE](#) | [SHOW LESS](#)

Training

2020 Census Redistricting Data and How to Find it on data.census.gov

In this webinar session, participants will enjoy a demonstration of various examples on how to navigate the

Training

data.census.gov Updates: August 2021

In our August webinar, we provide updates on the enhanced header, new options for large tables, improved mapping visualization, and defect resolutions.

Training

data.census.gov Q&A Webinar - July 2021

In this webinar we go over some of the most common questions we have received over the last several months as well as questions submitted via the chat.

WHAT IS
DATA.CENSUS.GOV?

Frequently Asked
Questions

How to Materials for
Using data.census.gov

How-to Materials for
Using the Census API

How-to Materials for
Using the Microdata
Access

Transition from AFF

Transition from
DataFerrett

Video Tutorials

Webinars

< Back to Guidance for
Data Users

Email Updates

Get data.census.gov updates delivered to your inbox!

Sign up for email updates:
<https://public.govdelivery.com/accounts/USCENSUS/signup/15450>

United States[®]
Census
Bureau

Measuring America's People, Places, and Economy

Sign up to stay up to date on the latest Census Bureau data releases, new data visualizations, alerts for developers, and new tools for data users.

Email *

cedsci.feedback@census.gov

Select One or More: *

☐ COVID-19 Data Hub

☐ Weekly Pulse Newsletter

☐ Experimental Data Products

☐ Data Viz Newsletter

☐ Census Business Builder

☒ data.census.gov Updates

☐ Census Data API

☐ Developer Newsletter

Select your state: *

Maryland

☒ By checking this box, you consent to our [data privacy policy](#). *

Sign Up



United States[®]
Census
Bureau

Data.census.gov Newsletter – June 2021

Welcome to the new monthly [data.census.gov](#) newsletter! Each month, you will learn about the latest system updates, data releases, and educational opportunities for [data.census.gov](#).

Latest System Updates

Last month, we released new updates to improve your experience on [data.census.gov](#). With this release, you will now see:

Banner notifications

URLs in search results

Compressed download size

Geography Profile enhancements

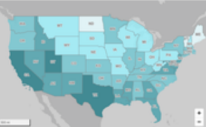
Fixes to 30 defects

Learn More

A major theme of the release is to provide better information as you work through the platform. This includes new banner functionality to alert you to key updates and critical notifications. For example, when data

Upcoming Webinar:
[Data.census.gov News & Updates – June 2021](#)
6/22: 2:00-2:30pm ET
Stay up to date with the latest round of enhancements to [data.census.gov](#).
Details

Recorded Webinar:
Making the Most of Mapping on [Data.census.gov](#)


Learn more about the possibilities the mapping feature of [data.census.gov](#) has to offer.

Shape
your future
START HERE >

United States[®]
Census
2020

2020CENSUS.GOV

93

Stay Connected

data.census.gov Resources page:

census.gov/data/what-is-data-census-gov.html

Feedback:

Email comments to census.data@census.gov or cedsci.feedback@census.gov

// Census.gov > Data > What is data.census.gov?

WHAT IS DATA.CENSUS.GOV?

About data.census.gov

Latest Releases

Upcoming Releases

Guidance for Data Users

Guidance for 2020 Redistricting Data Users

Developmental Update

Outreach

Newsletter

Contact Us

< Back to Data

data.census.gov Resources

The vision for data.census.gov is to improve the customer experience by making data available from one centralized place so that data users spend less time searching for data and content, and more time using it.



data.census.gov



Census API
Developers



Microdata Access

WHAT IS DATA.CENSUS.GOV?

// Census.gov > Data > What is data.census.gov? > Latest Releases

WHAT IS DATA.CENSUS.GOV?

About data.census.gov

Latest Releases

Upcoming Releases

Guidance for Data Users

Guidance for 2020 Redistricting Data Users

Developmental Update

Outreach

Newsletter

Contact Us

< Back to What is data.census.gov?



Latest Releases

Find out the latest news about data.census.gov, the Census API, and the Microdata Access, including the most recent data releases.

October 28, 2021

October 28, 2021

2019 Economic Surveys Annual Business Survey

data.census.gov & API

October 28, 2021

CPS Arts Benchmarking Survey Supplement (additional vintages)

Microdata Access & API

October 28, 2021

Post-Secondary Employment Outcomes (PSEO) - Earnings & Flows

API

Related Information

Contact Us

You May Be Interested In

RELATED TOPICS

Developers

AROUND THE BUREAU

Our Surveys & Programs

MOST POPULAR

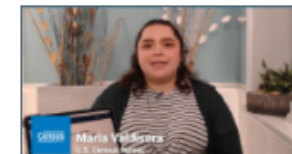
Census Academy



Guidance for 2020 Redistricting Data Users

Our team is excited to share some of our favorite tips and tricks about how to access 2020 Census Redistricting Data on data.census.gov and the Census Data API.

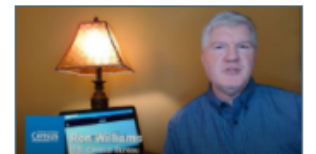
How to Access 2020 Redistricting Data on data.census.gov?



Accessing 2020
Census Redistricting
Data on
data.census.gov



Accessing 2020
Redistricting Data:
Census Blocks



Accessing 2020
Redistricting Data:
Customizing Your
Table View

