

# data.census.gov

Arizona State Data Users Meeting  
October 13, 2022

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

# Latest Updates

- Focus on Navigational updates
  - Help Buttons
- New look and feel
  - Mimics census.gov refresh
- Mapping Enhancements
- Preparing for Island Area in October

# data.census.gov Demo

1. Getting started using the Single Search bar  
Example: 2021 ACS Data Profile tables Buckeye, Arizona and the Geographic Profile
2. Getting started using the Advanced Search  
Example: 2021 ACS income data for all metro and micro statistical areas in Arizona
3. Using the Single Search bar in conjunction with the Advanced Search  
Example: Tables B25014 and B25044 (Housing tenure data) for a block group in Sierra Vista, Arizona
4. Using the Advanced Search to compare data across time and geographies  
Example: Table B27001 (Health insurance data) for all ZCTAs in Goodyear, Arizona
5. Finding Business Data (Searching by Industry)  
Example: Economic data for a ZIP Code and all counties in Arizona
6. Resources

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

Example: Table B27001 (Health insurance data) for all ZCTAs in Goodyear, Arizona

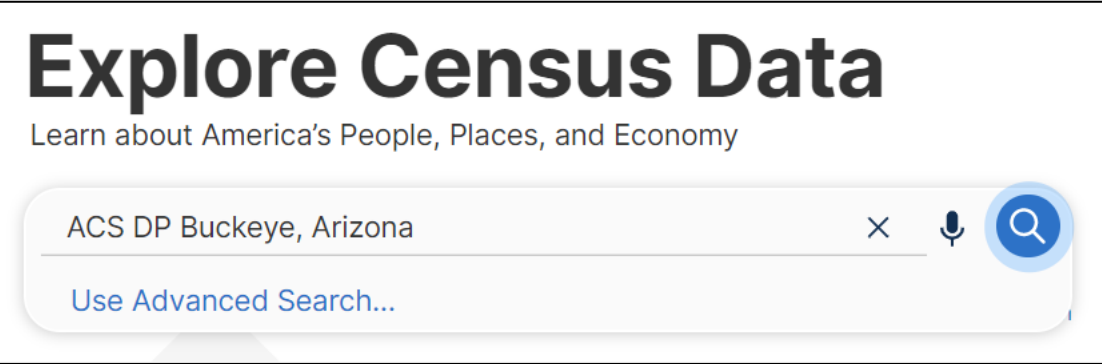
## 5. Finding Business Data (Searching by Industry)

Example: Economic data for a ZIP Code and all counties in Arizona

## 6. Resources



# 2021 ACS Data Profile tables for Buckeye, Arizona



Access all the 2021 Data Profile tables for Buckeye, Arizona

## Use the Single Search Bar

- Type “ACS DP Buckeye, Arizona” in the single search bar and click on the magnifying glass icon

United States Census Bureau

ACS DP Buckeye, Arizona

All Tables Maps Pages

Microdata Help FAQ Feedback

2 Filters

Buckeye city, Arizona

American Community Survey

Clear search

Find a Filter

Search

123 Codes

Geography

Surveys

Topics

Years

4 Tables, 4 Maps

View: 10 | 25 | 50

American Community Survey  
**DP04** | SELECTED HOUSING CHARACTERISTICS  
View All 16 Products

American Community Survey  
**DP03** | SELECTED ECONOMIC CHARACTERISTICS  
View All 16 Products

American Community Survey  
**DP05** | ACS DEMOGRAPHIC AND HOUSING ESTIMATES  
View All 15 Products

American Community Survey  
**DP02** | SELECTED SOCIAL CHARACTERISTICS IN THE UNITED STATES  
View All 16 Products

VIEW ALL TABLES (4)

**Buckeye city, Arizona Profile**  
Buckeye city, Arizona is a city, town, place equivalent, and township located in Arizona.  
View Profile

- View filters that were automatically added to the search
- View all 4 Data Profile tables that are available from the American Community Survey
- Access filter panel to add additional filters
- Access the Buckeye Geographic Profile to view a range of data

United States Census Bureau

ACS DP Buckeye, Arizona

Advanced Search

All Tables Maps Pages

Microdata Help FAQ Feedback

2 Filters ?

Buckeye city, Arizona

American Community Survey

Clear search

Find a Filter

Search

123 Codes >

Geography >

Surveys >

Topics >

Years >

Filter Chips

Filter 'chips' are used to show refinements that are affecting your search. All possible filters fall into one of six categories.

Filter Types

Geographies 123 Codes Surveys Topics Years Tables

Filter Actions

Filter Label Indicates a filter recognized from your search terms. To remove it, change your search.

Filter Label X Can be removed.

American Community Survey

DP02 | SELECTED SOCIAL CHARACTERISTICS IN THE UNITED STATES

View All 16 Products

VIEW ALL TABLES (4)

Buckeye city, Arizona Profile

Buckeye city, Arizona is a city, town, place equivalent, and township located in Arizona.

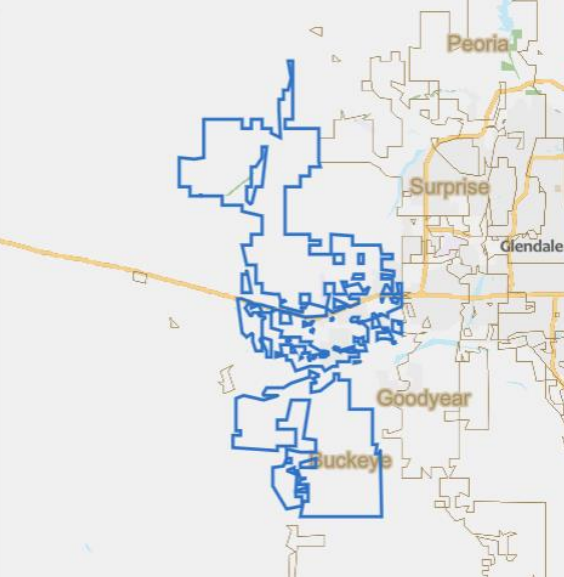
View Profile

- Click on the information icon to learn about the filter types and filter actions
- Filter chips that are added using the single search bar will appear with a lock icon next to them
- Filter chips that are added using the filter panel will have an X icon next to them
- Click on the X to close the Filter Chips information box

# Popular Census Bureau data for Buckeye, Arizona

## Geography Profile for Buckeye, Arizona

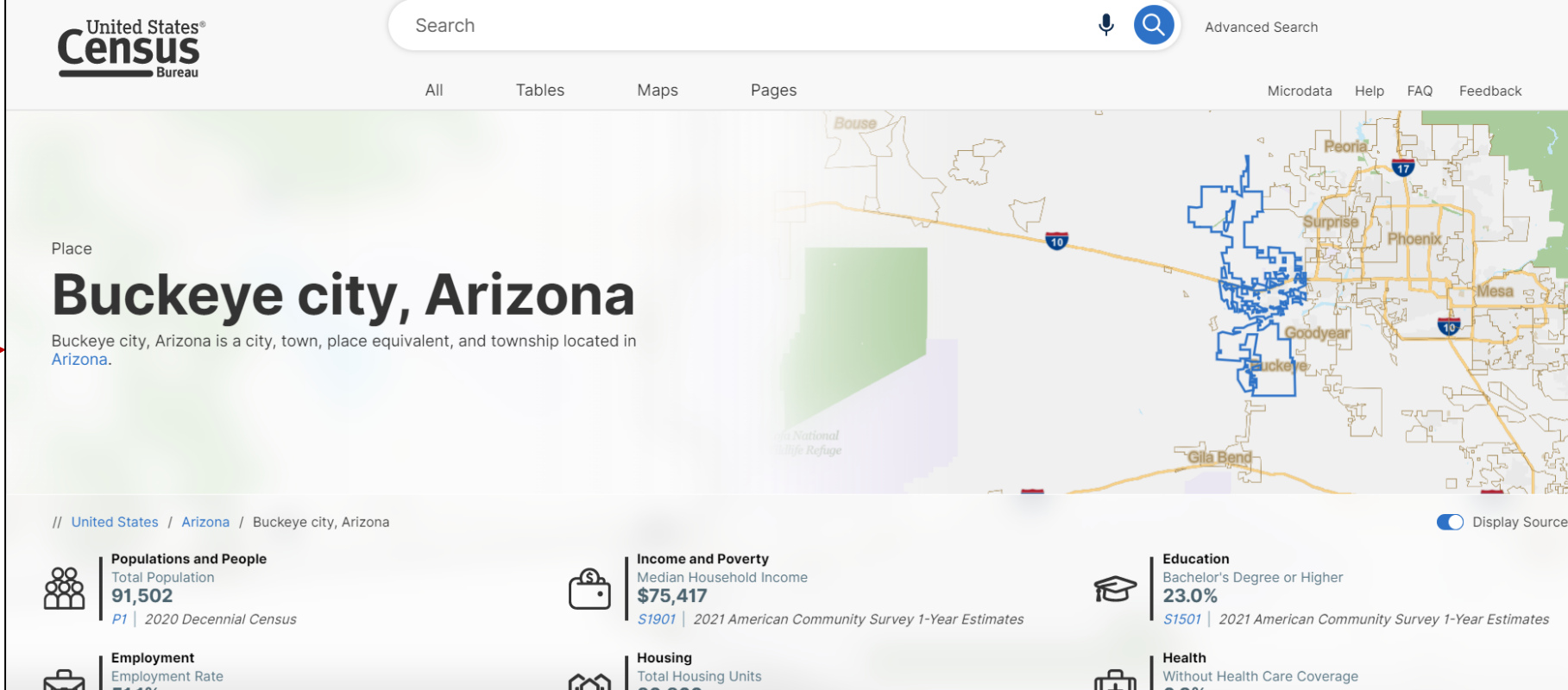
- Click on the Buckeye city, Arizona Profile



**Buckeye city, Arizona Profile**

Buckeye city, Arizona is a city, town, place equivalent, and township located in Arizona.

[View Profile](#)



United States<sup>®</sup> Census Bureau

Search  Advanced Search







All Tables Maps Pages Microdata Help FAQ Feedback

Place

## Buckeye city, Arizona

Buckeye city, Arizona is a city, town, place equivalent, and township located in Arizona.

// United States / Arizona / Buckeye city, Arizona Display Sources

 <b>Populations and People</b> Total Population <b>91,502</b> <small>P1   2020 Decennial Census</small>	 <b>Income and Poverty</b> Median Household Income <b>\$75,417</b> <small>S1901   2021 American Community Survey 1-Year Estimates</small>	 <b>Education</b> Bachelor's Degree or Higher <b>23.0%</b> <small>S1501   2021 American Community Survey 1-Year Estimates</small>
 <b>Employment</b> Employment Rate <b>51.1%</b>	 <b>Housing</b> Total Housing Units <b>30,860</b>	 <b>Health</b> Without Health Care Coverage <b>6.3%</b>

# Visualizations of Census Bureau data for Buckeye, Arizona

Click a table title for more information on the topic

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

Populations and People Income and Poverty Education Employment Housing Health **Families and Living Arrangements** Race and Ethnicity

## Families and Living Arrangements

**Children**  
**28.6%** +/- 4.0%  
 Under 18 years old in Buckeye city, Arizona

**22.2%** +/- 0.1%  
 Under 18 years old in Arizona

**DP05** 2021 American Community Survey 1-Year Estimates

**Children Under 18 by Age Range**  
 in Buckeye city, Arizona View Options

Under 5 years - 7.7%

5 to 14 years - 17.5%

15 to 17 years - 4.2%

American Community Survey  
**DP05 | ACS DEMOGRAPHIC AND HOUSING ESTIMATES**  
 2021: ACS 1-Year Estimates Data Profiles

Notes Geos Years Topics Surveys Codes 123 Hide Transpose **Margin of Error** Restore Excel CSV ZIP Print Map

Buckeye city, Arizona				
Label	Estimate	Margin of Error	Percent	Percent Margin of Error
SEX AND AGE				
Total population	101,314	±27	101,314	(X)
Male	51,385	±2,242	50.7%	±2.2
Female	49,929	±2,244	49.3%	±2.2
Sex ratio (males per 100 females)	102.9	±9.1	(X)	(X)
Under 5 years	8,138	±1,987	8.0%	±2.0
5 to 9 years	8,354	±2,709	8.2%	±2.7
10 to 14 years	8,372	±1,728	8.3%	±1.7
15 to 19 years	5,412	±1,957	5.3%	±1.9
20 to 24 years	4,089	±1,712	4.0%	±1.7
25 to 34 years	16,187	±2,861	16.0%	±2.8
35 to 44 years	12,058	±2,707	11.9%	±2.7
45 to 54 years	14,658	±2,661	14.5%	±2.6
55 to 59 years	5,073	±1,381	5.0%	±1.4
60 to 64 years	4,142	±1,438	4.1%	±1.4
65 to 74 years	11,320	±2,528	11.2%	±2.5
75 to 84 years	3,127	±1,031	3.1%	±1.0

# data.census.gov Demo

## 1. Getting started using the Single Search bar

Example: 2021 ACS Data Profile tables for Buckeye, Arizona and the Geographic Profile

## 2. Getting started using the Advanced Search

Example: 2021 ACS income data for all metro and micro statistical areas in Arizona

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

Example: Tables B25014 and B25044 (Housing tenure data) for a block group in Sierra Vista, Arizona

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

Example: Table B27001 (Health insurance data) for all ZCTAs in Goodyear, Arizona

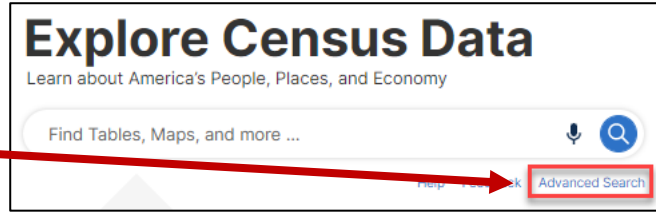
## 5. Finding Business Data (Searching by Industry)

Example: Economic data for a ZIP Code and all counties in Arizona

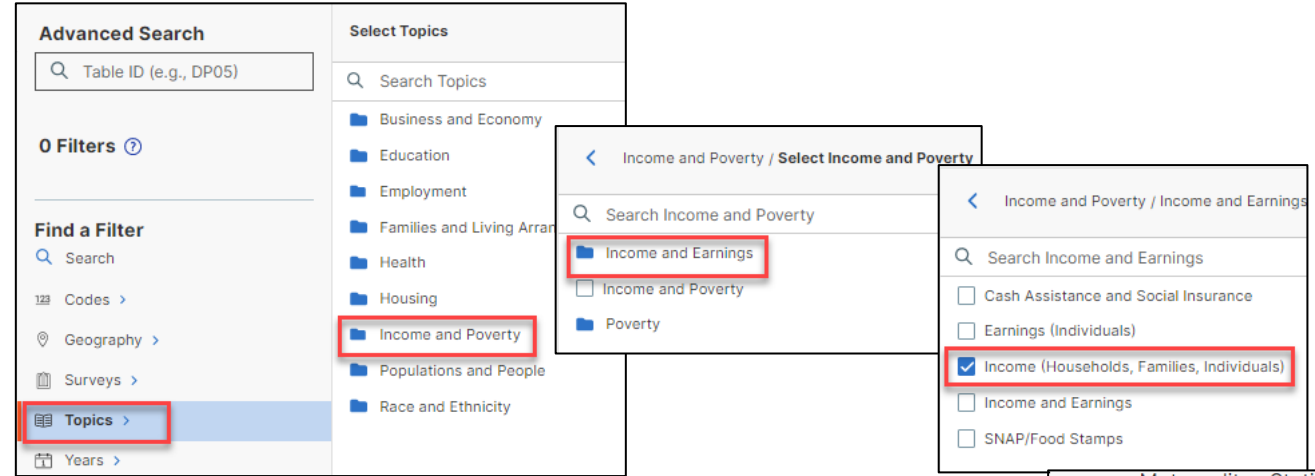
## 6. Resources

# Go to the Advanced Search and add filters

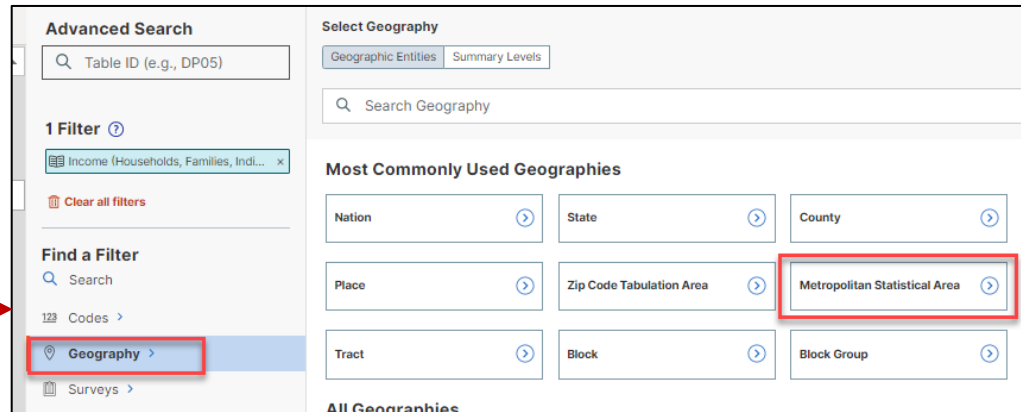
- Click on the **Advanced Search** button beneath the Single Search bar



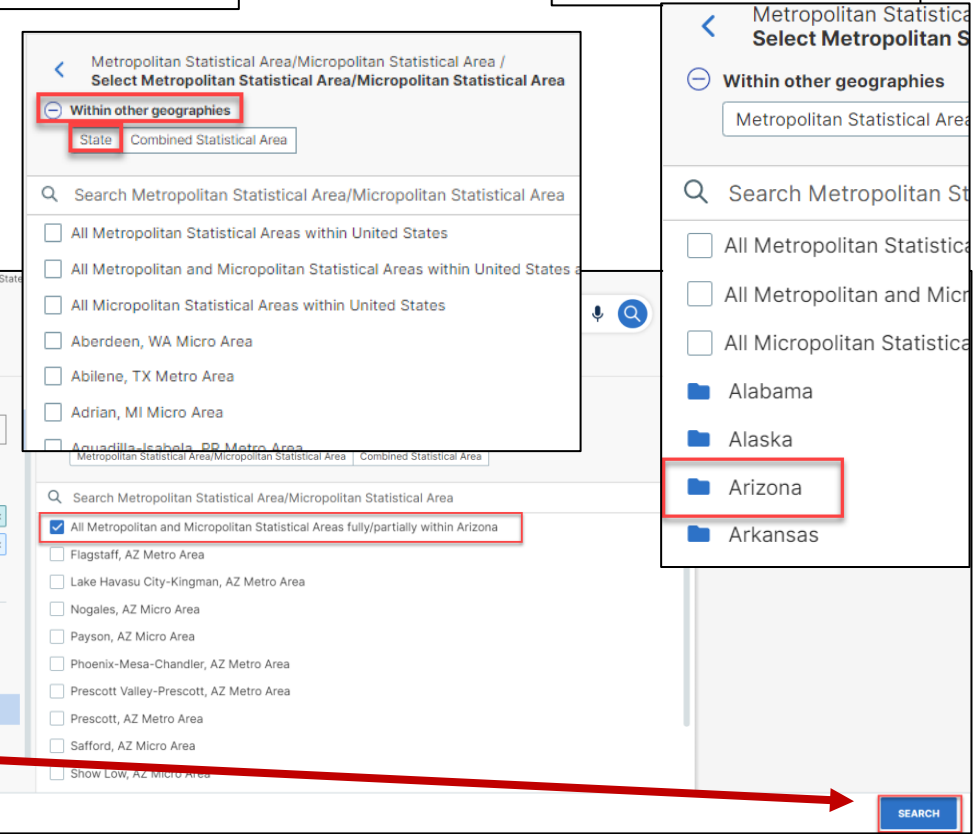
- Click on **Topics > Income and Poverty > Income and Earnings > Income (Households, Families, Individuals)** to narrow the search to tables from this topic



- Click **Geography > Metropolitan Statistical Area > Within other geographies button > State > Arizona > All Metropolitan and Micropolitan Statistical Areas fully/partially within Arizona** to add the geographies to the search



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





# Navigate to Tables

- Click **Tables** near the middle part of the screen
- Defaults to table S1901 for all the metro and micro areas in Arizona
- Confirm that the data is from the 2021 ACS using the Product menu
- Use the filter panel to add other filters
- To view another table, click on any one from the list

The screenshot shows the United States Census Bureau website interface. The top navigation bar includes 'All', 'Tables', 'Maps', and 'Pages'. The 'Tables' tab is selected. The main content area displays a list of 201 results for the American Community Survey. The first result, S1901, is highlighted. The right sidebar shows the filter panel with '2 Filters' applied: 'Income (Households, Families, Indi...)' and 'All Metropolitan and Micropolitan S...'. The main content area shows the table for S1901, titled 'INCOME IN THE PAST 12 MONTHS (IN 2021 INFLATION-ADJUSTED DOLLARS)'. The table is for the Flagstaff, AZ Metro Area and is broken down by Households and Families. The table includes columns for Label, Estimate, and Margin of Error.

Label	Households		Families	
	Estimate	Margin of Error	Estimate	Margin of Error
▼ Total	55,145	±2,173	33,122	
Less than \$10,000	8.2%	±2.1	3.5%	
\$10,000 to \$14,999	4.5%	±1.9	1.0%	
\$15,000 to \$24,999	8.7%	±2.5	6.1%	
\$25,000 to \$34,999	6.4%	±1.8	4.1%	
\$35,000 to \$49,999	11.7%	±2.9	11.1%	
\$50,000 to \$74,999	16.0%	±2.0	15.8%	
\$75,000 to \$99,999	11.6%	±2.9	11.8%	
\$100,000 to \$149,999	15.5%	±2.4	22.6%	
\$150,000 to \$199,999	9.5%	±2.1	12.1%	
\$200,000 or more	8.0%	±2.1	11.8%	
Median income (dollars)	64,533	±5,859	93,699	
Mean income (dollars)	89,169	±6,231	112,618	
▼ PERCENT ALLOCATED				
Household income in the past 12 months	40.0%	(X)	(X)	

# Navigate to Tables

- Use the chevrons to collapse or expand the Filters or Results panels
- Choose how many tables to view at once in the list
- Drag the panel border to change the size of the panels

The screenshot shows the United States Census Bureau website interface. At the top, there is a search bar and navigation tabs for 'All', 'Tables', 'Maps', and 'Pages'. The 'Tables' tab is selected. On the left, there are panels for 'Filters' (containing 2 filters) and 'Results' (showing 201 results). Red arrows point to chevrons on these panels to indicate they can be collapsed or expanded. Below the filters is a 'Find a Filter' section with search and category options. The main content area displays a list of tables, with the first one selected: 'American Community Survey S1901 | INCOME IN THE PAST 12 MONTHS (IN 2021 INFLATION-ADJUSTED DOLLARS)'. A red box highlights the 'View: 10 | 25 | 50' dropdown menu. To the right, a toolbar offers various actions like 'Notes', 'Geos', 'Years', 'Topics', 'Surveys', 'Codes', 'Hide', 'Transpose', 'Margin of Error', 'Restore', 'Excel', 'CSV', 'ZIP', 'Print', and 'Map'. The main table displays data for 'Flagstaff, AZ Metro Area', with columns for 'Households' and 'Families'. The table includes a 'Label' column and 'Estimate' and 'Margin of Error' columns for each category.

Label	Flagstaff, AZ Metro Area		
	Households	Families	
	Estimate	Margin of Error	Estimate
✓ Total	55,145	±2,173	33,122
Less than \$10,000	8.2%	±2.1	3.5%
\$10,000 to \$14,999	4.5%	±1.9	1.0%
\$15,000 to \$24,999	8.7%	±2.5	6.1%
\$25,000 to \$34,999	6.4%	±1.8	4.1%
\$35,000 to \$49,999	11.7%	±2.9	11.1%
\$50,000 to \$74,999	16.0%	±2.0	15.8%
\$75,000 to \$99,999	11.6%	±2.9	11.8%
\$100,000 to \$149,999	15.5%	±2.4	22.6%
\$150,000 to \$199,999	9.5%	±2.1	12.1%
\$200,000 or more	8.0%	±2.1	11.8%
Median income (dollars)	64,533	±5,859	93,699
Mean income (dollars)	89,169	±6,231	112,618
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Household income in the past 12 months	40.0%	(X)	(X)



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# Use Single Search bar to search Table ID(s)

## Explore Census Data

Learn about America's People, Places, and Economy

B25014 B25044



[Use Advanced Search...](#)

- Type "B25014 B25044" into the Single Search bar and click on the search button

# Finding the tract and block group numbers

- Tables B25014 and B25044 are returned.
- Click **Tables** in the upper left to view data for the US in table B25014.
- We need block group data and that's only available through the 5-Year ACS data. Use the dropdown menu to switch to the **2020 ACS 5-Year** estimates.

The screenshot shows the United States Census Bureau website interface. The search bar contains 'B25014 B25044'. The 'Tables' tab is selected in the navigation menu. The search results show two results: 'American Community Survey B25014 | TENURE BY OCCUPANTS PER ROOM' and 'American Community Survey B25044 | TENURE BY VEHICLES AVAILABLE'. A dropdown menu is open for the first result, showing a list of '2020: ACS 5-Year Estimates Detailed Tables' for various years (2016-2021). The 2020 entry is highlighted. The table below shows data for 'Renter occupied' with various occupancy categories and their corresponding values and margins of error.

Category	Value	Margin of Error
1.51 to 2.00 occupants per room	247,342	±4,465
2.01 or more occupants per room	94,652	±2,735
<b>▼ Renter occupied:</b>	<b>43,552,843</b>	<b>±134,985</b>
0.50 or less occupants per room	25,713,293	±58,102
0.51 to 1.00 occupants per room	15,160,794	±71,361
1.01 to 1.50 occupants per room	1,682,727	±18,558
1.51 to 2.00 occupants per room	759,176	±8,783
2.01 or more occupants per room	238,853	±4,174

# Finding the tract and block group numbers

- The block group needed is in Sierra Vista, AZ. We need to add Sierra Vista to the map so we can navigate there to find the area that we want.
- Click on **Geography** > **Place** > **Arizona** > click in the search bar at the top of the list and enter 'Sierra Vista' > check the box for **Sierra Vista city, Arizona**.
- Click on the **X** in the upper right corner of the panel to update the tables.

This screenshot shows the top of the Census Bureau website. The search bar contains 'B25014 B25044'. The 'Tables' tab is selected. On the left, there are 2 filters for B25014 and B25044. The 'Geography' filter is highlighted. In the 'Select Geography' section, 'Place' is selected. Below that, 'Most Commonly Used Geographies' lists 'Nation', 'State', 'Place', 'Tract', and 'Block', with 'Place' highlighted.

This screenshot shows the 'Place / Select State' dropdown menu. The search bar is empty. The 'Within other geographies' section is expanded. The search bar contains 'Sierra Vista'. The list of states includes 'All Places in United States', 'Alabama', 'Alaska', 'Arizona', and 'Arkansas'. 'Arizona' is highlighted with a red box.

This screenshot shows the 'Place / Arizona / Select Place' dropdown menu. The search bar contains 'Sierra Vista'. The list of places includes 'Sierra Vista Southeast CDP, Arizona' and 'Sierra Vista city, Arizona'. 'Sierra Vista city, Arizona' is highlighted with a red box.

This screenshot shows the final search results. The search bar contains 'B25014 B25044'. The 'Tables' tab is selected. On the left, there are 3 filters: B25014, B25044, and 'Sierra Vista city, Arizona'. The 'Geography' filter is highlighted. In the 'Select Place' section, 'Sierra Vista' is selected. Below that, 'Most Commonly Used Geographies' lists 'Nation', 'State', 'Place', 'Tract', and 'Block', with 'Place' highlighted. The search results show 2 results: 'American Community Survey B25014 | TENURE BY OCCUPANTS PER ROOM' and 'American Community Survey B25044 | TENURE BY VEHICLES AVAILABLE'. A red 'X' button is highlighted in the upper right corner of the panel.

# Finding the tract and block group numbers

- Click on **Maps** in the upper left.
- Zoom into Sierra Vista. Now we need to locate the tract and block group we want. Click on the **Boundaries** button.
- Check the two boxes found next to Census Tract, as well as the two found next to Census Block Group. The boundaries and labels will appear on the map.
- Click on the **X** in the corner of the panel to close it.

The screenshot shows the United States Census Bureau website interface. At the top, there is a search bar with the text 'B25014 B25044' and a search icon. Below the search bar, there are navigation tabs: 'All', 'Tables', 'Maps' (highlighted with a red box), and 'Pages'. To the right of these tabs are links for 'Microdata', 'Help', 'FAQ', and 'Feedback'. The main content area displays 'American Community Survey' and 'Total:—Estimate in 1 Geos in 2020'. Below this, there is a toolbar with icons for 'Variable(s)', 'Select', 'Clear Geos', 'Layer', 'Year', 'Basemap', 'Boundaries' (highlighted with a red box), 'Colors', 'Identify', 'Table', and 'Notes'. The map shows a geographic area with labels for 'Sonora', 'Elgin', 'Huachuca City', 'Sierra Vista', and 'Sierra Vista Southeast'. A legend in the bottom left corner shows 'Total:—Estimate in 2020' with a color key for '17,817—17,817' and 'Geos: 1'. On the right side, a 'Boundaries' panel is open, showing a list of boundary types with checkboxes. The 'Census Tract' and 'Census Block Group' options are checked (highlighted with red boxes). A red 'X' in the top right corner of the panel is also highlighted with a red box. A red arrow points from the 'Maps' tab to the 'Boundaries' button, and another red arrow points from the 'Boundaries' button to the 'Census Tract' and 'Census Block Group' checkboxes. A third red arrow points from the 'X' in the panel to the 'Census Tract' and 'Census Block Group' checkboxes. A fourth red arrow points from the 'Census Tract' and 'Census Block Group' checkboxes to the map area.

# Finding the tract and block group numbers

- Zoom in more to see the census tracts and block groups.
- Click on the **Basemap** button to switch to the Detailed basemap. This will darken the names of the roadways.
- We need the tract and block group numbers for the area that includes the **intersection of Catalina Drive and East Mesquite Drive**. Locate this area on the map.

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

United States<sup>®</sup> Bureau of Economic Analysis

B25014 B25044

Advanced Search

All Tables **Maps** Pages

Microdata Help FAQ Feedback

American Community Survey

**Total:—Estimate in 1 Geos in 2020**

2020 : ACS 5-Year Estimates Detailed Tables

Filters 3

Results 2

Variable(s) Select Clear Geos Layer Year

Basemap Boundaries Colors Identify Table Notes

Basic Detailed None

**Total:—Estimate in 2020** Geos: 1

17,817—17,817

Styles

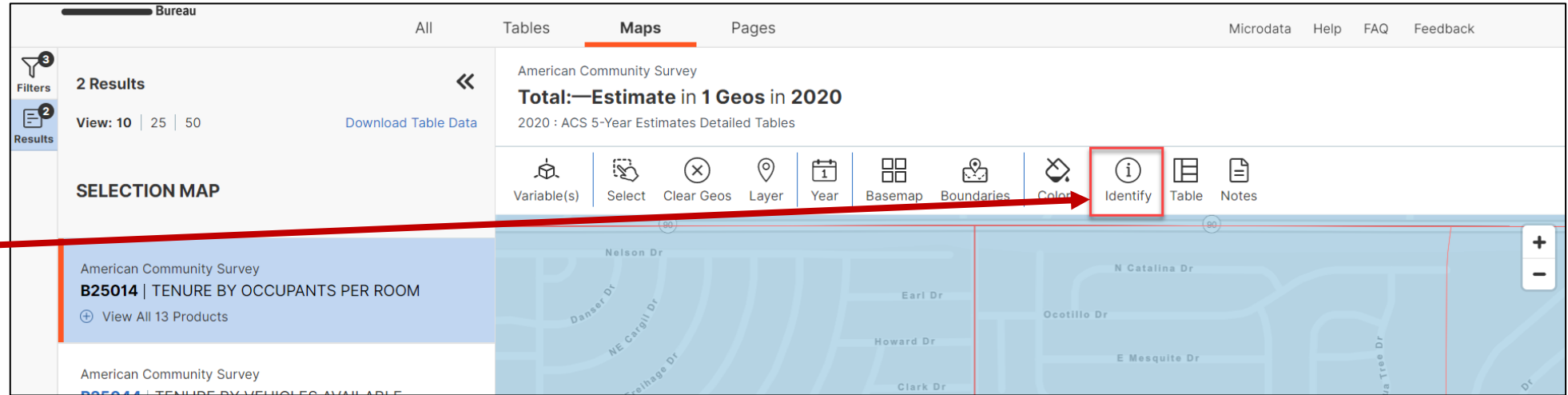
State Place

[View More](#)

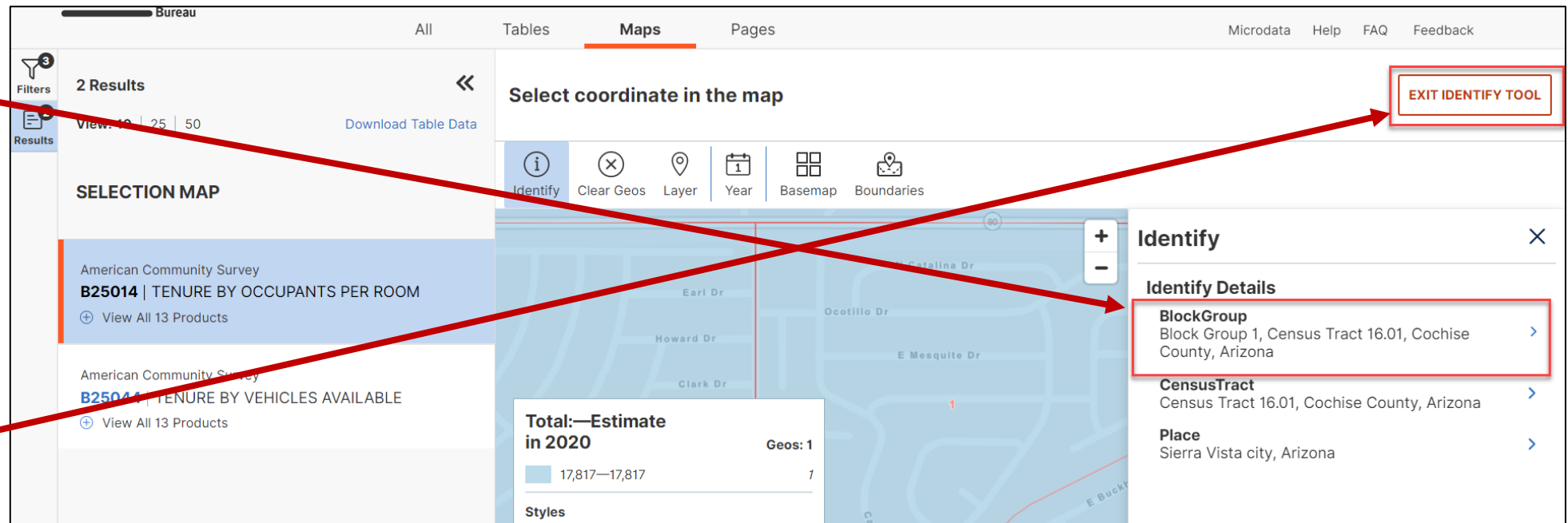
B25014 | 2020 ACS 5-Year Estimates Detailed Tables 500 ft

# Finding the tract and block group numbers

- You can view the map to determine the tract and block group numbers. You can also use the Identify button to do so. Click on the **Identify** button. Then click on the intersection of the two roadways.



- A panel appears that provides you with different geographic information about the point on the map you clicked on. We can see that this point is found in **Block Group 1 in Census Tract 16.01**.



- Click on the **Exit Identify Tool** button to get back to the main map.

# Adding filters using the Advanced Search panel

- Now that the block group and tract numbers are known, click **Tables**.
- The site should return you to table B25014 for Sierra Vista. If the filter panel is not already open, click on the **Filters** button to open it.

The screenshot shows the United States Census Bureau website. The search bar contains 'B25014 B25044'. The 'Tables' tab is selected. The search results show two tables: 'B25014 | TENURE BY OCCUPANTS PER ROOM' and 'B25044 | TENURE BY VEHICLES AVAILABLE'. The 'Filters' button is highlighted with a red box and an arrow. The table for B25014 is displayed for 'Sierra Vista city, Arizona'.

Label	Estimate	Margin of Error
▼ Total:	17,817	±578
▼ Owner occupied:	10,506	±519
0.50 or less occupants per room	8,523	±511
0.51 to 1.00 occupants per room	1,947	±353
1.01 to 1.50 occupants per room	29	±34
1.51 to 2.00 occupants per room	0	±28
2.01 or more occupants per room	7	±13
▼ Renter occupied:	7,311	±520
0.50 or less occupants per room	4,486	±491
0.51 to 1.00 occupants per room	2,652	±414
1.01 to 1.50 occupants per room	62	±54
1.51 to 2.00 occupants per room	101	±85



# Adding geography filter

- Click on **Geography > Block Group > Arizona > Cochise County, Arizona > Census Tract 16.01, Cochise County, Arizona > Block Group 1, Census Tract 16.01, Cochise County, Arizona**
- Click on the X in the upper right corner of the panel to close it and apply the new geography to the tables

This screenshot shows the 'Geography' filter menu. The 'Geography' option is highlighted in blue. Below it, the 'Block Group' option is also highlighted with a red box. The 'Most Commonly Used Geographies' section includes buttons for Nation, State, County, Place, Zip Code Tabulation Area, Metropolitan Statistical Area, Tract, and Block Group.

This screenshot shows the 'Block Group / Select State' dialog. It has a search bar for 'Search State' and a list of states. 'Arizona' is highlighted with a red box.

This screenshot shows the 'Block Group / Arizona / Select County' dialog. It has a search bar for 'Search County' and a list of counties in Arizona. 'Cochise County, Arizona' is highlighted with a red box.

This screenshot shows the 'Block Group / Arizona / Cochise County, Arizona / Select Tract' dialog. It has a search bar for 'Search Tract' and a list of census tracts. 'Census Tract 16.01, Cochise County, Arizona' is highlighted with a red box.

This screenshot shows the 'Census Tract 16.01, Cochise County, Arizona / Select Block Group' dialog. It has a search bar for 'Search Block Group' and a list of block groups. 'Block Group 1, Census Tract 16.01, Cochise County, Arizona' is highlighted with a red box. A red 'X' button is visible in the top right corner of the dialog.



# View Your Results

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



B25014 B25044



Advanced Search

All **Tables** Maps Pages

Microdata Help FAQ Feedback

**4 Filters**

B25014 B25044

Sierra Vista city, Arizona

Block Group 1, Census Tract 16.01, ...

Clear search & filters

**Find a Filter**

Search

123 Codes

Geography

Surveys

Topics

Years

**2 Results**

View: 10 | 25 | 50 [Download Table Data](#)

American Community Survey  
**B25014 | TENURE BY OCCUPANTS PER ROOM**  
View All 13 Products

American Community Survey  
**B25044 | TENURE BY VEHICLES AVAILABLE**  
View All 13 Products

American Community Survey  
**B25014 | TENURE BY OCCUPANTS PER ROOM**  
2020: ACS 5-Year Estimates Detailed Tables | Universe: Occupied housing units

Notes Geos Years Topics Surveys Codes 123 Hide Transpose **Margin of Error** Restore Excel CSV ZIP Print Map

	Block Group 1, Census Tract 16.01, Cochise County, Arizona		Sierra Vista city, Arizona	
Label	Estimate	Margin of Error	Estimate	Columns
▼ Total:	438	±145	17,817	Cell/Column Notes
▼ Owner occupied:	287	±128	10,506	
0.50 or less occupants per room	253	±118	8,523	
0.51 to 1.00 occupants per room	34	±58	1,947	
1.01 to 1.50 occupants per room	0	±13	29	
1.51 to 2.00 occupants per room	0	±13	0	
2.01 or more occupants per room	0	±13	7	
▼ Renter occupied:	151	±92	7,311	
0.50 or less occupants per room	106	±91	4,486	
0.51 to 1.00 occupants per room	45	±51	2,652	
1.01 to 1.50 occupants per room	0	±13	62	
1.51 to 2.00 occupants per room	0	±13	101	
2.01 or more occupants per room	0	±13	10	



# Customize Your Table: Adjust Column Width

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

The screenshot shows the United States Census Bureau website interface. The search bar contains "B25014 B25044". The page is titled "American Community Survey B25014 | TENURE BY OCCUPANTS PER ROOM". The table displays data for "Block Group 1, Census Tract 16.01, Cochise County, Arizona" and "Sierra Vista city, Arizona". The table has columns for "Label", "Estimate", "Margin of Error", and "Estimate". A red arrow points to the column header area, indicating where to adjust column widths.

Label	Estimate	Margin of Error	Estimate	Margi
Total:	438	±145	17,817	
Owner occupied:	287	±128	10,506	
0.50 or less occupants per room	253	±118	8,523	
0.51 to 1.00 occupants per room	34	±58	1,947	
1.01 to 1.50 occupants per room	0	±13	29	
1.51 to 2.00 occupants per room	0	±13	0	
2.01 or more occupants per room	0	±13	7	
Renter occupied:	151	±92	7,311	
0.50 or less occupants per room	106	±91	4,486	
0.51 to 1.00 occupants per room	45	±51	2,652	
1.01 to 1.50 occupants per room	0	±13	62	
1.51 to 2.00 occupants per room	0	±13	101	
2.01 or more occupants per room	0	±13	10	

# Save Your Table

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

The screenshot shows the Census Bureau's data table interface. The address bar contains the URL: `data.census.gov/cedsci/table?q=B25014%20B25044&g=1500000US040030016011_1600000US0466820`. The search bar contains the table ID `B25014 B25044`. The left sidebar shows 4 filters: B25014, B25044, Sierra Vista city, Arizona, and Block Group 1, Census Tract 16.01, ... The main content area displays 2 results for the American Community Survey. The selected result is `B25014 | TENURE BY OCCUPANTS PER ROOM`. The table below shows the data for this table.

Block Group 1, Census Tract 16.01, Cochise County, ...   Sierra Vista city, Arizona				
Label	Estimate	Margin of Error	Estimate	Margin of Error
✓ Total:	438	±145	17,817	
✓ Owner occupied:	287	±128	10,506	
0.50 or less occupants per room	253	±118	8,523	
0.51 to 1.00 occupants per room	34	±58	1,947	
1.01 to 1.50 occupants per room	0	±13	29	
1.51 to 2.00 occupants per room	0	±13	0	
2.01 or more occupants per room	0	±13	7	
✓ Renter occupied:	151	±92	7,311	
0.50 or less occupants per room	106	±91	4,486	
0.51 to 1.00 occupants per room	45	±51	2,652	
1.01 to 1.50 occupants per room	0	±13	62	
1.51 to 2.00 occupants per room	0	±13	101	
2.01 or more occupants per room	0	±13	10	

# Print Table

- To print the table, click on the **Print** button

- Click **Print Anyway**

The screenshot shows the United States Census Bureau website interface. The search bar contains 'B25014 B25044'. The page is displaying the 'American Community Survey' results for 'B25014 | TENURE BY OCCUPANTS PER ROOM'. The table shows data for 'Sierra Vista city, Arizona' and 'Block Group 1, Census Tract 16.01, ...'. The table has columns for 'Rate', 'Margin of Error', 'Estimate', and 'Margin of Error'. The 'Print' button is highlighted in red in the top right corner of the table. A modal dialog box is open over the table, containing the text 'Printing this table will only include the first page of data and the associated table notes. For the complete table, click Export to Excel.' and two buttons: 'PRINT ANYWAY' and 'EXPORT TO EXCEL'. The 'PRINT ANYWAY' button is also highlighted in red.

	Rate	Margin of Error	Estimate	Margin of Error
2.01 or more occupants per room	0	±145	17,817	
1.51 to 2.00 occupants per room	287	±128	10,506	
1.01 to 1.50 occupants per room	553	±118	8,523	
0.51 to 1.00 occupants per room	34	±58	1,947	
0.50 or less occupants per room	0	±13	29	
2.01 or more occupants per room	0	±13	0	
▼ Renter occupied:	151	±92	7,311	
0.50 or less occupants per room	106	±91	4,486	
0.51 to 1.00 occupants per room	45	±51	2,652	
1.01 to 1.50 occupants per room	0	±13	62	
1.51 to 2.00 occupants per room	0	±13	101	
2.01 or more occupants per room	0	±13	10	

# Print Table

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

10/3/22, 2:43 PM B25014 B25044 - Census Bureau Tables

**TENURE BY OCCUPANTS PER ROOM**

**Note:** This is a modified view of the original table produced by the U.S. Census Bureau. This download or printed version may have missing information from the original table.

Block Group 1, Census Tract 16.01, Cochise County, ArizonaSierra Vista city, A

Label	Estimate	Margin of Error
▼ Total:	438	±145
▼ Owner occupied:	287	±128
0.50 or less occupants per room	253	±118
0.51 to 1.00 occupants per room	34	±58
1.01 to 1.50 occupants per room	0	±13
1.51 to 2.00 occupants per room	0	±13
2.01 or more occupants per room	0	±13
▼ Renter occupied:	151	±92
0.50 or less occupants per room	106	±91
0.51 to 1.00 occupants per room	45	±51
1.01 to 1.50 occupants per room	0	±13
1.51 to 2.00 occupants per room	0	±13
2.01 or more occupants per room	0	±13

[https://data.census.gov/cedsci/table?q=B25014 B25044&g=1500000US040030016011\\_1600000US0466820](https://data.census.gov/cedsci/table?q=B25014%20B25044&g=1500000US040030016011_1600000US0466820) 1/3

Print 3 pages

Destination Save as PDF ▼

Pages All ▼

Layout Portrait ▼

More settings ▼

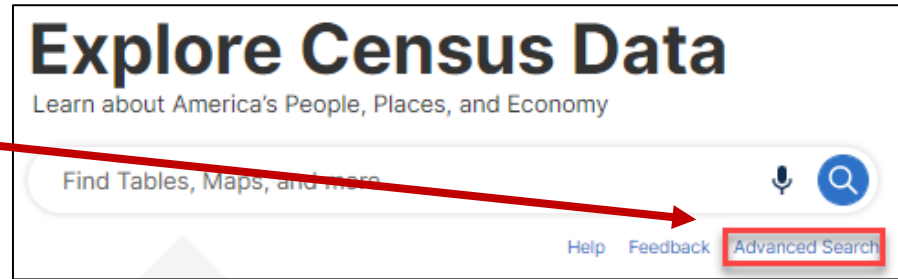
Save Cancel

# data.census.gov Demo

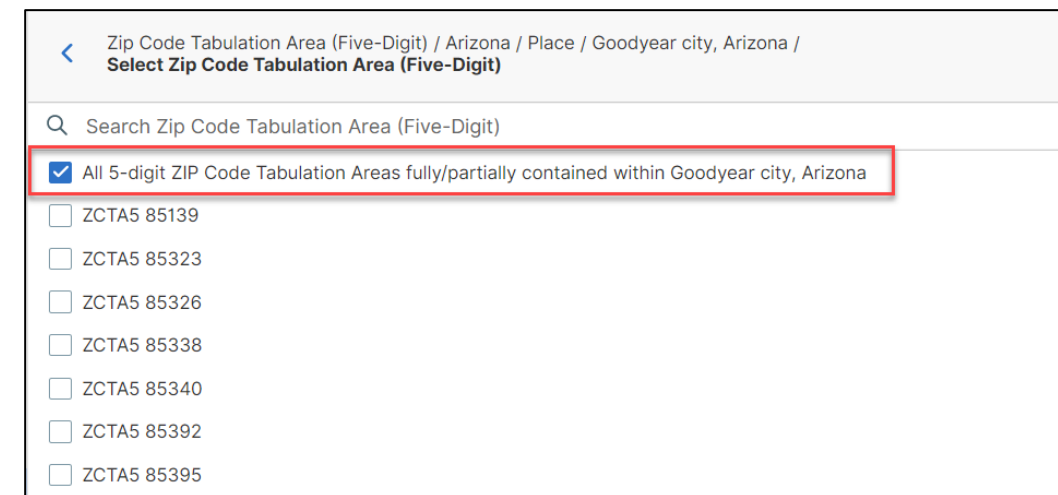
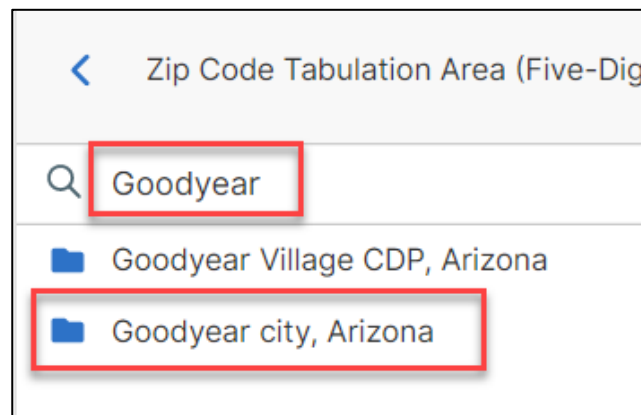
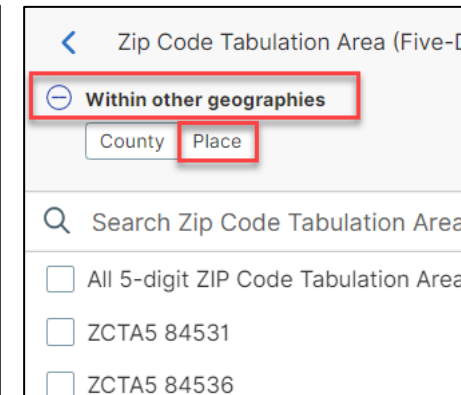
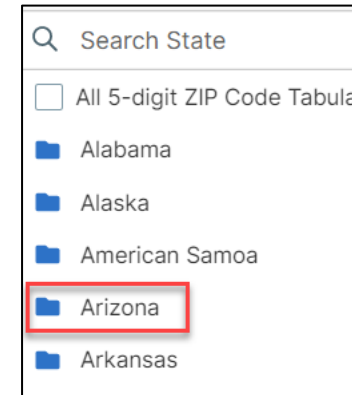
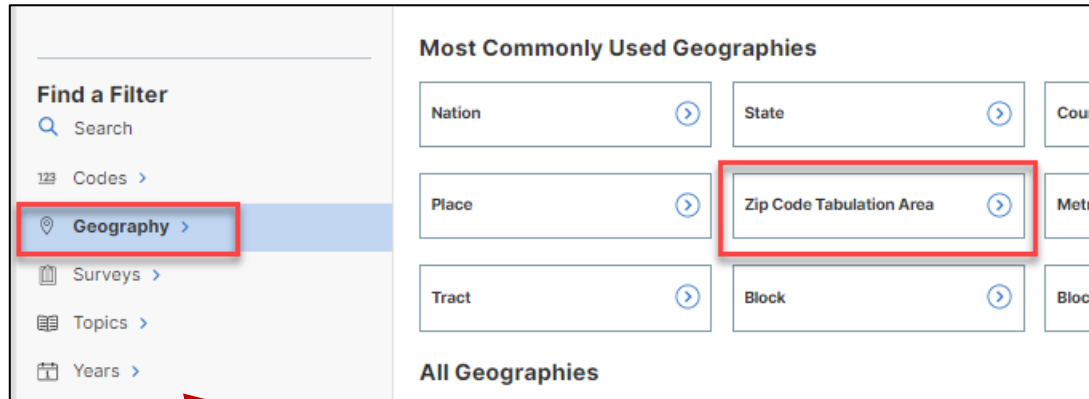
1. Getting started using the Single Search bar  
Example: 2021 ACS Data Profile tables for Buckeye, Arizona and the Geographic Profile
2. Getting started using the Advanced Search  
Example: 2021 ACS income data for all metro and micro statistical areas in Arizona
3. Using the Single Search bar in conjunction with the Advanced Search  
Example: Tables B25014 and B25044 (Housing tenure data) for a block group in Sierra Vista, Arizona
4. Using the Advanced Search to compare data across time and geographies  
Example: Table B27001 (Health insurance data) for all ZCTAs in Goodyear, Arizona
5. Finding Business Data (Searching by Industry)  
Example: Economic data for a ZIP Code and all counties in Arizona
6. Resources

# Go to the Advanced Search and add filters

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



- Click **Geography > Zip Code Tabulation Area > Arizona > Within other geographies > Place > Goodyear city, Arizona > All 5-digit ZIP Code Tabulation Areas fully/partially contained within Goodyear city, Arizona** to add the geographies to the search





# Go to the Advanced Search and add filters

- Click on **Topics > Health > Health Insurance** to narrow the search to tables from this product

The screenshot shows the 'Advanced Search' interface. On the left, there is a search bar with the placeholder text 'Table ID (e.g., DP05)'. Below it, it says '0 Filters'. There is a 'Find a Filter' section with a search bar and several filter categories: Codes, Geography, Surveys, and Topics. The 'Topics' category is highlighted with a red box. On the right, the 'Select Topics' menu is open, showing a search bar and a list of topics: Business and Economy, Education, Employment, Families and Living Arrangements, Government, Health (highlighted with a red box), Housing, Income and Poverty, Populations and People, and Race and Ethnicity.

The screenshot shows the 'Health / Select Health' menu. It has a search bar with the placeholder text 'Search Health'. Below it, there is a list of sub-topics: Disability, Expenses, Fertility, Health, and Health Insurance. The 'Health Insurance' option is checked and highlighted with a red box.

- We need ZCTA data and that's only available through the 5-Year ACS data. We also want to use a Detailed Table. Click on **Surveys > American Community Survey > 5-Year Estimates > Detailed Tables**.

The screenshot shows the 'Advanced Search' interface. On the left, there is a search bar with the placeholder text 'Table ID (e.g., DP05)'. Below it, it says '2 Filters'. There are two filter tags: 'All 5-digit ZIP Code Tabulation Are...' and 'Health Insurance'. There is a 'Find a Filter' section with a search bar and several filter categories: Codes, Geography, Surveys, and Topics. The 'Surveys' category is highlighted with a red box. On the right, the 'Select Surveys' menu is open, showing a search bar and a list of surveys: American Community Survey (highlighted with a red box) and ACS 5-Year Estimates. Below it, the 'Select 5-Year Estimates' menu is open, showing a search bar and a list of options: Data Profiles, Detailed Tables (highlighted with a red box), and Subject Tables.

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

The screenshot shows the United States Census Bureau Advanced Search interface. At the top, there is a search bar with the placeholder text 'Search'. Below it, there is a navigation bar with 'All', 'Tables', 'Maps', and 'Pages'. On the right, there are links for 'Microdata', 'Help', 'FAQ', and 'Feedback'. The main content area shows the 'Advanced Search' interface. On the left, there is a search bar with the placeholder text 'Table ID (e.g., DP05)'. Below it, it says '3 Filters'. There are three filter tags: 'All 5-digit ZIP Code Tabulation ...', 'Health Insurance', and 'ACS 5-Year Estimates Detailed ...'. There is a 'Find a Filter' section with a search bar and several filter categories: Codes, Geography, Surveys, and Topics. The 'Surveys' category is highlighted with a red box. On the right, the 'Select Surveys' menu is open, showing a search bar and a list of surveys: American Community Survey / 5-Year Estimates / Select 5-Year Estimates. Below it, the 'Select 5-Year Estimates' menu is open, showing a search bar and a list of options: Data Profiles, Detailed Tables (checked and highlighted with a red box), and Subject Tables. At the bottom right, there is a red 'SEARCH' button.

# View Table Results

- Click **Tables** in the upper left
- Click on table **B27001**
- Find an estimate that you would like to map

The screenshot shows the United States Census Bureau website interface. The 'Tables' tab is selected in the top navigation. The left sidebar shows filters for 'All 5-digit ZIP Code Tabulation Areas' and 'Health Insurance'. The main content area displays a list of tables, with 'B27001 | HEALTH INSURANCE COVERAGE STATUS BY SEX BY AGE' highlighted. The table details show it is from the 'American Community Survey' and '2020: ACS 5-Year Estimates Detailed Tables'. The table data is displayed in a grid format with columns for 'Label', 'Estimate', and 'Margin of Error' for two geographic areas: 'ZCTA5 85139' and 'ZCTA5 85323'. The table is expanded to show 'Male' and '26 to 34 years' categories. The estimate for '26 to 34 years: With health insurance coverage' is 2,768 for ZCTA5 85323.

	ZCTA5 85139	ZCTA5 85323
Label	Estimate	Estimate
✓ Total:	17,681	45,147
✓ Male:	8,745	21,738
✓ Under 6 years:	671	2,189
With health insurance coverage	613	1,921
No health insurance coverage	58	268
✓ 6 to 18 years:	1,547	4,280
With health insurance coverage	1,418	3,714
No health insurance coverage	129	566
✓ 19 to 25 years:	1,150	2,313
With health insurance coverage	899	1,790
No health insurance coverage	251	523
✓ 26 to 34 years:	854	3,667
With health insurance coverage	733	2,768
No health insurance coverage	121	899
✓ 35 to 44 years:	1,241	3,084
With health insurance coverage	1,020	2,470

# Navigate to Map

## Navigate to the map tab

- Click **Maps** in the upper left part of the screen
- Click your table of interest
- Verify the map is zoomed to ZCTAs in Goodyear

The screenshot shows the United States Census Bureau website interface. At the top, there is a search bar and navigation tabs for 'All', 'Tables', 'Maps', and 'Pages'. The 'Maps' tab is highlighted with a red box. On the left side, there are filters and a 'Find a Filter' section. The main content area displays a list of 43 results, with the table 'B27001 | HEALTH INSURANCE COVERAGE STATUS BY SEX BY AGE' selected and highlighted in blue. On the right side, there is a map showing the selected table's data for 7 geographies in 2020. The map is zoomed to show ZCTAs in Goodyear. A legend and a data table are visible on the map.

Variable(s)	Select	Clear Geos	Layer	Year	Basemap	Boundaries	Colors	Classes	Identify	Table	Notes
-------------	--------	------------	-------	------	---------	------------	--------	---------	----------	-------	-------

Total:—Estimate in 2020	Geos: 7
45,148—56,751	2
39,191—45,147	1
25,691—39,190	2
17,682—25,690	1
17,681—17,681	1

Styles

- State
- ZIP Code Tabulation Area

B27001 | 2020 ACS 5-Year Estimates Detailed Tables 5 mi

# Select Your Variable

Select your variable from the Map View

The screenshot shows the United States Census Bureau's data visualization tool. The interface includes a search bar at the top, a filter panel on the left, and a map view on the right. The map view displays a map of a geographic area with a legend and a data table. The legend shows the following data:

Variable	Geos
535—899	1
360—534	1
205—359	2
122—204	1
83—121	2

The data table shows the following data:

Variable	Geos
535—899	1
360—534	1
205—359	2
122—204	1
83—121	2

- Select the **Variables** button > click on the chevron to open the menu > find and click the variable that says **Total-Male-26 to 34 years-With health insurance coverage-Estimate**.

**Tip: Use the search bar to quickly locate variables.**

- View the updated map

# Adding geographies using the map

## To add a single geography using the map

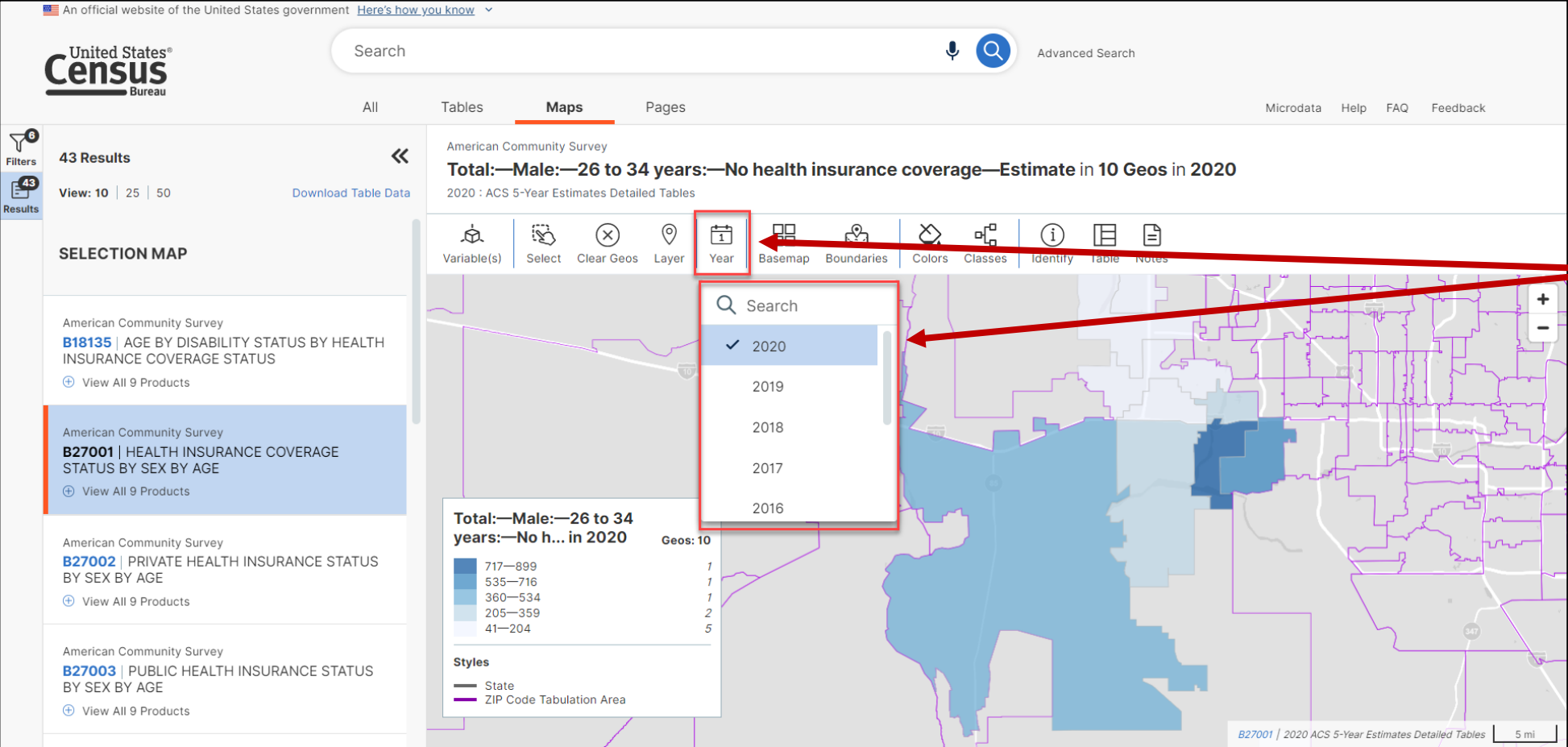
- Left click on the geography that you want to add
- Click on **Select**

## 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
- Once you are done selecting geographies, click on the **Exit Select Tool** button

The screenshot displays the American Community Survey map interface. At the top, the title reads "American Community Survey" and "Total:—Male:—26 to 34 years:—No health insurance coverage—Estimate in 7 Geos in 2020". Below the title is a toolbar with icons for "Variable(s)", "Select", "Clear Geos", "Layer", "Year", "Basemap", "Boundaries", "Colors", "Classes", "Identify", "Table", and "Notes". The "Select" button is highlighted with a red box. A red arrow points from the "Select" button in the list to the "Select" button in the toolbar. Below the toolbar, a map shows a geographic area with a blue box highlighting a specific geography. A popup window for "ZCTA5 85353" is visible, with a "Select" button highlighted in red. A red arrow points from the "Select" button in the toolbar to this popup. Below the map, another toolbar shows the "Select" button highlighted in blue. A red arrow points from the "Select" button in the list to this button. Below the second toolbar, a map shows a blue box highlighting a geographic area. A red arrow points from the "Select" button in the toolbar to this box. Below the map, a third toolbar shows the "EXIT SELECT TOOL" button highlighted in red. A red arrow points from the "EXIT SELECT TOOL" button in the list to this button.

# Compare Maps Across Time

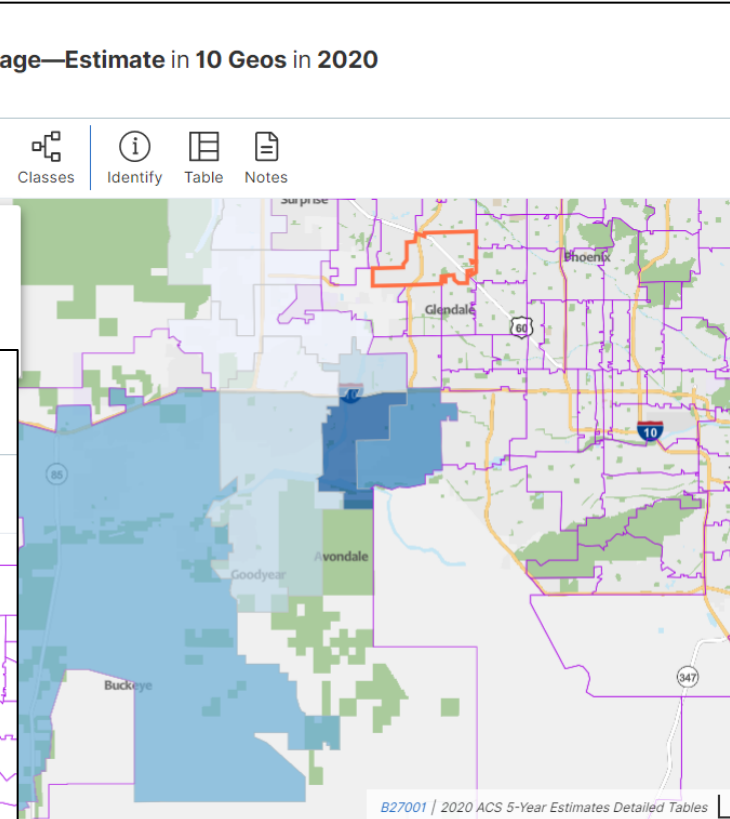
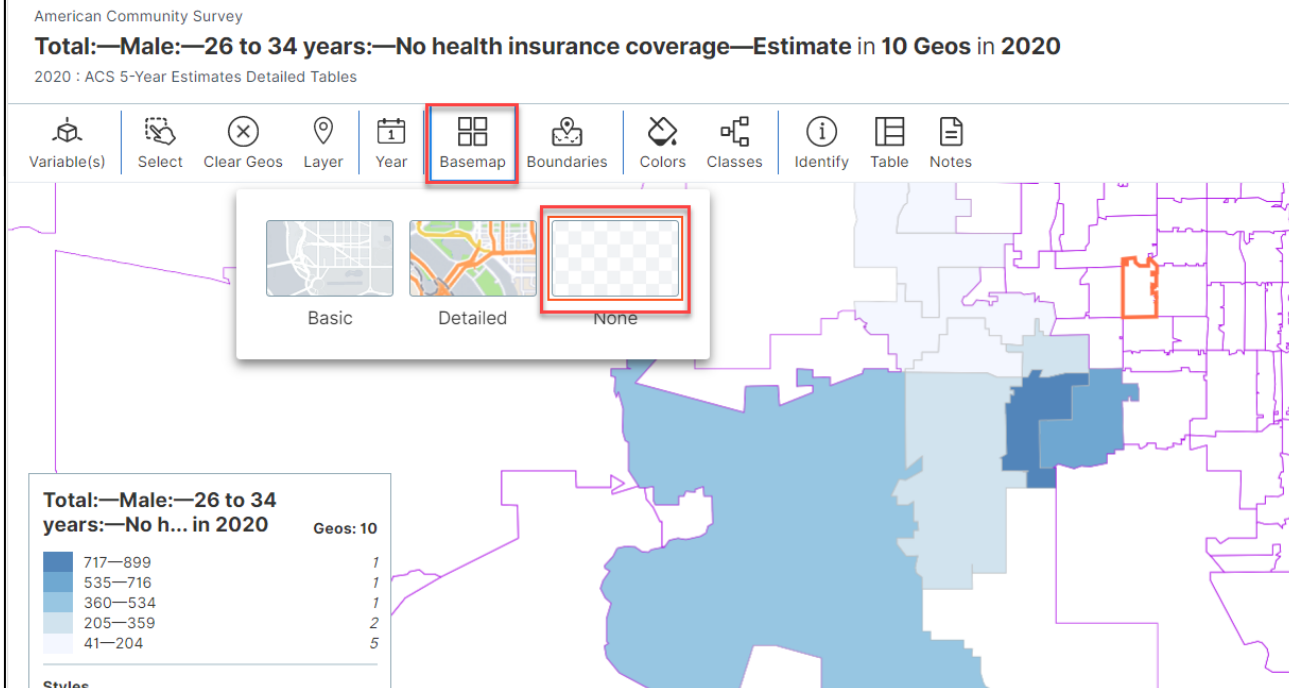
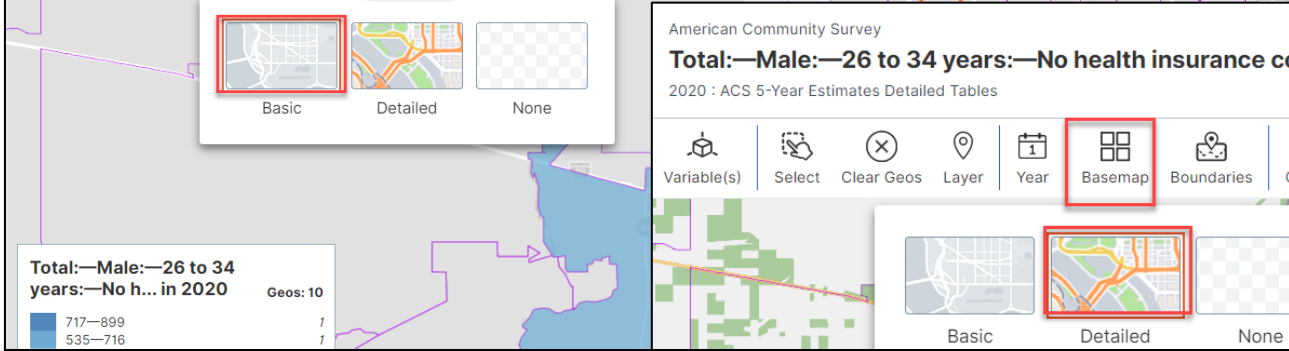
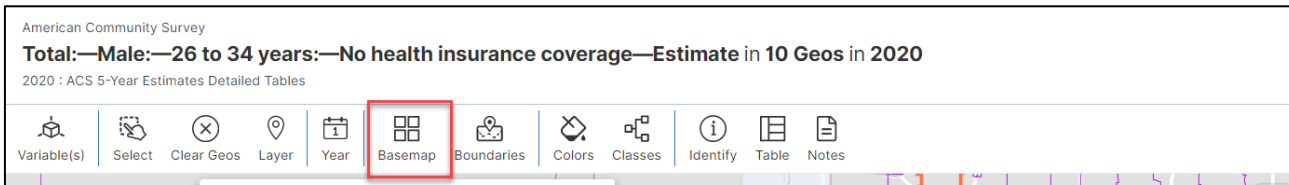


- The map defaults to the 2020 ACS 5-Year estimates. To view data in the map for the same table from the previous years, click on the **Year** button and select the year of interest. The map will update.
- Click on the Year button again to close the panel.



# Switching to a Different Basemap

- You have the option to switch to a different basemap. Click on the **Basemap** button.
- The default basemap is the Basic one.
- You can also switch to the Detailed basemap.
- Or you can switch to None, which produces a blank map (no roadways, bodies of water, etc. are shown)



# Adding geographic boundaries

- You have the option of overlaying different geographic boundaries against the geographies currently selected.

- Click on the **Boundaries** button.

- Let's say that we want to view the County Subdivision boundaries and labels against the ZCTAs. **Check the two boxes found next to County Subdivision.** The boundaries and labels will appear on the map in gray.

- Click on the **X** in the corner of the panel to close it.

The screenshot shows the American Community Survey data viewer interface. The main map displays geographic data for Phoenix, Arizona, with a legend on the left showing population estimates for 7 geographies. The 'Boundaries' panel is open on the right, showing a list of boundary types with checkboxes. The 'County Subdivision' checkbox is checked, and the 'Boundary Label' column is also checked. A red box highlights the 'County Subdivision' row. A red 'X' button is visible in the top right corner of the panel. Red arrows point from the text instructions to the 'Boundaries' button, the 'County Subdivision' checkbox, and the 'X' button.

American Community Survey  
**Total:—Estimate in 7 Geos in 2020**  
2020 : ACS 5-Year Estimates Detailed Tables

Variable(s) Select Clear Geos Layer Year Basemap **Boundaries** Colors Classes Identify Table Notes

**Total:—Estimate in 2020** Geos: 7

45,148—56,751	2
39,191—45,147	1
25,691—39,190	2
17,682—25,690	1
17,681—17,681	1

Styles

- State
- County Subdivision

[View More](#)

**Boundaries**

Boundary Line	Boundary Label
<input type="checkbox"/>	<input type="checkbox"/> Region
<input type="checkbox"/>	<input type="checkbox"/> Division
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> State
<input type="checkbox"/>	<input type="checkbox"/> County
<input type="checkbox"/>	<input type="checkbox"/> Place
<input type="checkbox"/>	<input type="checkbox"/> State-County-Place
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> County Subdivision
<input type="checkbox"/>	<input type="checkbox"/> Place/Remainder
<input type="checkbox"/>	<input type="checkbox"/> Subminor Civil Division
<input type="checkbox"/>	<input type="checkbox"/> Consolidated City
<input type="checkbox"/>	<input type="checkbox"/> Consolidated City-Place Within Consolidated City
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> ZIP Code Tabulation Area
<input type="checkbox"/>	<input type="checkbox"/> State ZIP Code Tabulation Area

B27001 | 2020 ACS 5-Year Estimates Detailed Tables 5 mi



# Customizing the Map

- Click on the **Colors** button to change the color of the palette used with the map. Click on the Colors button again to close it.
- Click on **Classes** button to change the number of data classes or the classification types. Click on the Classes button again, or the X in the corner of the panel, to close it.

American Community Survey  
**Total:—Estimate in 7 Geos in 2020**  
2020 : ACS 5-Year Estimates Detailed Tables

Variable(s) Select Clear Geos Layer Year Basemap Boundaries **Colors** Classes Identify Table Notes

Transparency: 70%

Sequential

Color Palette	Count
Blue gradient	2
Green gradient	1
Grey gradient	2
Orange gradient	1
Purple gradient	1
Red gradient	1
Light blue gradient	1

**Total:—Estimate in 2020**  
Geos: 7

45,148—56,751	2
39,191—45,147	1
25,691—39,190	2
17,682—25,690	1
17,681—17,681	1

Styles: State, County Subdivision

American Community Survey  
**Total:—Estimate in 7 Geos in 2020**  
2020 : ACS 5-Year Estimates Detailed Tables

Variable(s) Select Clear Geos Layer Year Basemap Boundaries **Classes** Identify Table Notes

**Classes**

Natural Quantile Equal Interval Manual

Data Classes: < 5 > View Map Colors

1  
0

20K 30K 40K 50K 60K

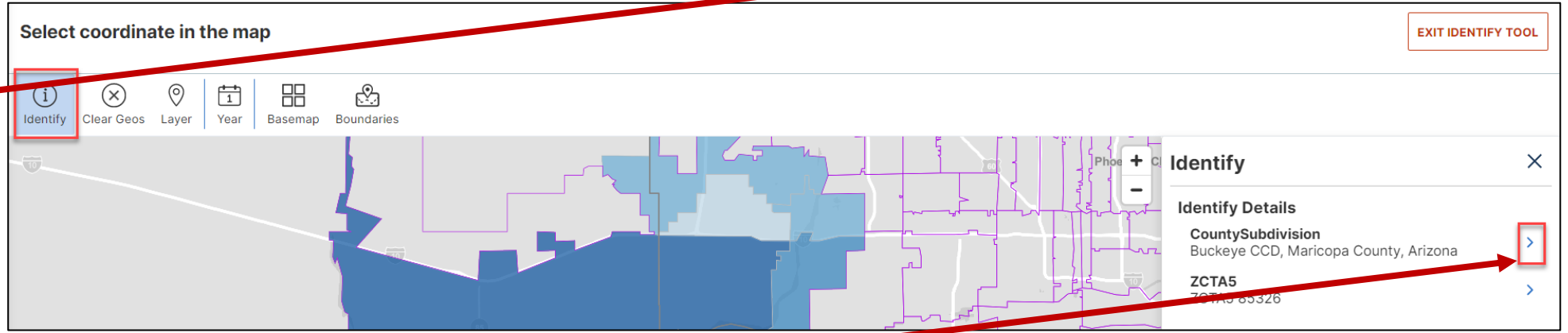
Mean  $\mu$ : 39,199 Skew: -0.441

Std Dev  $\sigma$ : 12,766 Kurtosis: -0.666

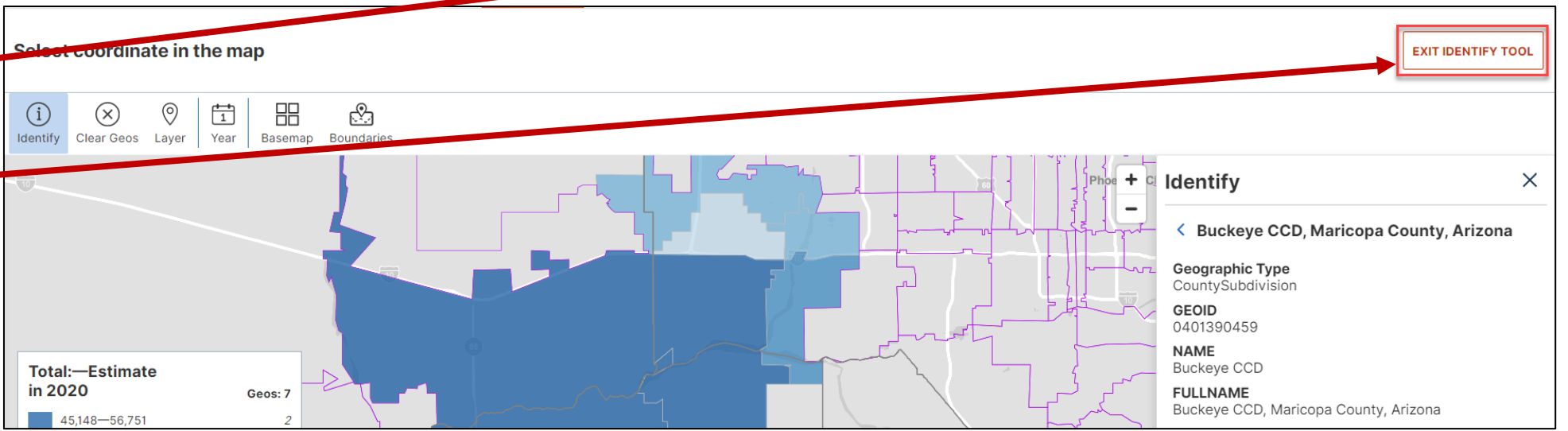
St. Johns CCD

B27001 | 2020 ACS 5-Year Estimates Detailed Tables 5 mi

- Click on the **Identify** button to find more geographic information on a geography. Then click on the map over the geography of interest.



- Click on the chevron to drill down into the available information.



- Click on the **Exit Identify Tool** button to close it.

- Click on the **Notes** button to view information on the map and the table it's produced from.

Variable(s) | Select | Clear Geos | Layer | Year | Basemap | Boundaries | Colors | Classes | Identify | Table | **Notes**

**Notes**

**HEALTH INSURANCE COVERAGE STATUS BY SEX BY AGE**

Survey/Program: American Community Survey  
 Universe: Civilian noninstitutionalized population  
 Year: 2020  
 Estimates: 5-Year  
 Table ID: B27001

Total:—Estimate in 2020  
 Geos: 7  
 45,148—56,751 2

- Click the **Table** button to view a table with all of your selected geographies. Click **View Full Table** to download the full set of data.

Variable(s) | Select | Clear Geos | Layer | Year | Basemap | Boundaries | Colors | Classes | Identify | **Table** | Notes

**Map Table**

B27001 | [View Full Table](#)




Geography	Total:—Estimate
ZCTA5 85139	17,681
ZCTA5 85323	45,147
ZCTA5 85326	56,751
ZCTA5 85338	51,496
ZCTA5 85340	39,190
ZCTA5 85392	38,441
ZCTA5 85395	25,690

Total:—Estimate in 2020  
 Geos: 7  
 45,148—56,751 2  
 39,191—45,147 1  
 25,691—39,190 2  
 17,682—25,690 1



# Open File

- Open the .zip file and double click the file that has “Data” in the name.

<input type="checkbox"/>		ACSDT5Y2020.B27001-Column-Metadata.csv Type: Microsoft Excel Comma Separated Values File	Date modified: 10/4/2022 12:16 PM Size: 19.5 KB → 1.25 KB
<input type="checkbox"/>		ACSDT5Y2020.B27001-Data.csv Type: Microsoft Excel Comma Separated Values File	Date modified: 10/4/2022 12:16 PM Size: 30.0 KB → 3.51 KB
<input type="checkbox"/>		ACSDT5Y2020.B27001-Table-Notes.txt Type: Text Document	Date modified: 10/4/2022 12:16 PM Size: 5.88 KB → 1.94 KB

	A	B	C	D	E	F	G	H	I	J	K
1	GEO_ID	NAME	B27001_0	B27001_0	B27001_0	B27001_0	B27001_0	B27001_0	B27001_0	B27001_0	B27001_0
2	Geograph	Geograph	Estimate!!	Annotatio	Margin of	Annotatio	Estimate!!	Margin of	Annotatio	Annotatio	Estimate!!
3	8600000U	ZCTA5 851	17681	null	1511	null	8745	827	null	null	671
4	8600000U	ZCTA5 853	45147	null	1620	null	21738	1095	null	null	2189
5	8600000U	ZCTA5 853	56751	null	2786	null	28640	2103	null	null	2418
6	8600000U	ZCTA5 853	51496	null	1797	null	25517	1031	null	null	2366
7	8600000U	ZCTA5 853	39190	null	2636	null	19514	1431	null	null	1294
8	8600000U	ZCTA5 853	38441	null	1491	null	18941	1258	null	null	1994
9	8600000U	ZCTA5 853	25690	null	1716	null	12368	892	null	null	651
10											

# Export to Excel or CSV

- Click on the Excel or CSV buttons to export the entire table to Excel or CSV.

United States Census Bureau

Search

Advanced Search

All **Tables** Maps Pages

Microdata Help FAQ Feedback

43 Results

View: 10 | 25 | 50

Download Table Data

American Community Survey

**B27001 | HEALTH INSURANCE COVERAGE STATUS BY SEX BY AGE**

2020: ACS 5-Year Estimates Detailed Tables | Universe: Civilian noninstitutionalized population

Notes Geos Years Topics Surveys Codes Hide Transpose Margin of Error Restore Excel CSV ZIP Print Map

ZCTA5 85139 | ZCTA5 85323 | ZCTA5

Label Estimate Margin of Error Estimate Margin of Error

HEALTH INSURANCE COVERAGE STATUS BY SEX BY AGE	
Note: The table shown may have been modified by user selections. Some information may be missing.	
<b>DATA NOTES</b>	
TABLE ID:	B27001
SURVEY/PROGRAM:	American Community Survey
VINTAGE:	2020
DATASET:	ACSDT5Y2020
PRODUCT:	ACS 5-Year Estimates Detailed Tables
UNIVERSE:	Civilian noninstitutionalized population
FTP URL:	None
API URL:	https://api.census.gov/data/2020/acs/acs5
<b>USER SELECTIONS</b>	
GEOS	All 5-digit ZIP Code Tabulation Areas fully/partially within Goodyear city
TOPICS	Health Insurance
DATASETS	ACS 5-Year Estimates Detailed Tables

HEALTH INSURANCE COVERAGE STATUS BY SEX BY AGE				
	ZCTA5 85139		ZCTA5 85323	
Label	Estimate	Margin of Error	Estimate	Margin of Error
Total:	17,681	±1,511	45,147	±1,620
Male:	8,745	±827	21,738	±1,095
Under 6 years:	671	±227	2,189	±453
With health insurance coverage	613	±231	1,921	±411
No health insurance coverage	58	±42	268	±168
6 to 18 years:	1,547	±361	4,280	±531
With health insurance coverage	1,418	±344	3,714	±482
No health insurance coverage	129	±86	566	±186
19 to 25 years:	1,150	±368	2,313	±410
With health insurance coverage	899	±349	1,790	±427
No health insurance coverage	251	±141	523	±218
26 to 34 years:	854	±267	3,667	±682
With health insurance coverage				

# data.census.gov Demo

1. Getting started using the Single Search bar  
Example: 2021 ACS Data Profile tables for Buckeye, Arizona and the Geographic Profile
2. Getting started using the Advanced Search  
Example: 2021 ACS income data for all metro and micro statistical areas in Arizona
3. Using the Single Search bar in conjunction with the Advanced Search  
Example: Tables B25014 and B25044 (Housing tenure data) for a block group in Sierra Vista, Arizona
4. Using the Advanced Search to compare data across time and geographies  
Example: Table B27001 (Health insurance data) for all ZCTAs in Goodyear, Arizona
5. Finding Business Data (Searching by Industry)  
Example: Economic data for a ZIP Code and all counties in Arizona
6. Resources



# Select NAICS

Using the advanced search to find **data for a high-level NAICS for a smaller geography** (to have more data available to you)

- **Select NAICS 51 – Information**

Codes > Industry Codes (NAICS) > 51 – Information > 51 - Information

**Advanced Search**

Table ID (e.g., DP05)

0 Filters

**Find a Filter**

Search

**123 Codes >**

Geography >

Surveys >

Topics >

Years >

**Select Codes**

Search Codes

**Industry Codes (NAICS)**

Product and Service Codes

Commodity Codes

Material/Fuel

NAPCS Collection

EEO Occupation Codes

Industry Codes (NAICS) / **Select Industry**

Search Industry Codes (NAICS)

42 - Wholesale trade

44-45 - Retail trade

48-49 - Transportation and warehousing

**51 - Information**

52 - Finance and insurance

53 - Real estate and rental and leasing

Industry Codes (NAICS) / 51 - Info

Search 51 - Information

**51 - Information**

3-digit NAICS within 51

4-digit NAICS within 51

5-digit NAICS within 51

6-digit NAICS within 51

511 - Publishing industries (except in



# Select Geography: ZIP Code 07724 in Prescott, Arizona

1 Filter ⓘ

123 51: Information ×

Clear all filters

Find a Filter

Search

123 Codes >

**Geography >**

Surveys >

Topics >

Years >

Select Geography

Geographic Entities Summary Levels

Search Geography

Most Commonly Used Geographies

Nation State

Place

Tract

All Geographies

**5-Digit Zip Code**

Alaska Native Region

American Housing Survey

American Indian Area

- Click on **Geography > 5-Digit Zip Code** > click into the search bar at the top of the list of ZIP codes and type in “Prescott” > check the box for **ZIP 86301 (Prescott, AZ)**
- Verify filters and click **Search** in the lower right

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United States<sup>®</sup> Census Bureau

Search

Advanced Search

All Tables Maps Pages

Microdata Help FAQ Feedback

Advanced Search

Table ID (e.g., DP05)

2 Filters ⓘ

123 51: Information ×

ZIP 86301 (Prescott, AZ) ×

Clear all filters

Find a Filter

Search

123 Codes >

**Geography >**

Surveys >

Topics >

5-Digit Zip Code / Select 5-Digit Zip Code

Hide Geographic Components Show Geographic Components

Prescott

ZIP 48756 (Prescott, MI)

ZIP 50859 (Prescott, IA)

ZIP 54021 (Prescott, WI)

ZIP 66767 (Prescott, KS)

ZIP 71857 (Prescott, AR)

**ZIP 86301 (Prescott, AZ)**

ZIP 86302 (Prescott, AZ)

ZIP 86303 (Prescott, AZ)

ZIP 86304 (Prescott, AZ)

ZIP 86305 (Prescott, AZ)

ZIP 86312 (Prescott Valley, AZ)

SEARCH

# Choose Table

- Click **Tables** in the upper middle part of the screen
- Select your table

The screenshot shows the United States Census Bureau website interface. At the top, there is a search bar and navigation links for 'All', 'Tables', 'Maps', and 'Pages'. The 'Tables' tab is highlighted with a red box and a red arrow. Below the navigation, there are filter options for '2 Filters' and '10 Results'. A table of results is displayed, with the first entry selected. The table has columns for 'Geographic Area Name', '2017 NAICS code', 'Meaning of NAICS code', and 'Meaning of Legal f'. The first row of data is:

Geographic Area Name	2017 NAICS code	Meaning of NAICS code	Meaning of Legal f
ZIP 86301 (Prescott, AZ)	51	Information	All establishments
ZIP 86301 (Prescott, AZ)	51	Information	All establishments
ZIP 86301 (Prescott, AZ)	51	Information	All establishments
ZIP 86301 (Prescott, AZ)	51	Information	All establishments
ZIP 86301 (Prescott, AZ)	51	Information	All establishments

# View Results

- View your results. Since a high-level NAICS was used, more data is available

Geographic Area Name	2017 NAICS code	Meaning of NAICS code	Meaning of Legal form of ...	Meaning of Employment ...	Year	Number of establishme...	Annual payroll
ZIP 86301 (Prescott, AZ)	51	Information	All establishments	All establishments	2020	18	
ZIP 86301 (Prescott, AZ)	51	Information	All establishments	Establishments with less tha...	2020	8	
ZIP 86301 (Prescott, AZ)	51	Information	All establishments	Establishments with 5 to 9 e...	2020	4	
ZIP 86301 (Prescott, AZ)	51	Information	All establishments	Establishments with 10 to 19 ...	2020	3	
ZIP 86301 (Prescott, AZ)	51	Information	All establishments	Establishments with 20 to 49...	2020	3	

- Keep in mind that using a detailed NAICS code (in this example, a 4-digit one) with a smaller geography will typically result in less data available

Geographic Area Name	2017 NAICS code	Meaning of NAICS code	Meaning of Legal form of ...	Meaning of Employment ...	Year	Number of establishme...	Annual payroll
ZIP 86301 (Prescott, AZ)	5111	Newspaper, periodical, boo...	All establishments	All establishments	2020	3	

# Select NAICS

Using the advanced search to find **data for a detailed-level NAICS for larger geographies** (to have more data available to you)

- **Select NAICS 5111 – Newspaper, periodical, book, and directory publishers**  
Codes > Industry Codes (NAICS) > 51 – Information > 511 – Newspaper, periodical, book, and directory publishers > 5111 – Newspaper, periodical, book, and directory publishers > check box for 5111 – Newspaper, periodical, book, and directory publishers

The screenshots illustrate the following steps:

- Advanced Search:** The 'Codes' filter is selected in the left-hand menu.
- Select Codes:** 'Industry Codes (NAICS)' is chosen from the search results.
- Search Industry Codes (NAICS):** '51 - Information' is selected from the list of industry categories.
- Search 51 - Information:** '511 - Publishing industries (except internet)' is selected from the sub-categories.
- Search 511 - Publishing industries (except internet):** The checkbox for '5111 - Newspaper, periodical, book, and directory publishers' is checked.

The final breadcrumb trail is: Industry Codes (NAICS) / 51 - Information / 511 - Publishing industries (except internet) / 5111 - Newspaper, periodical, book, and directory publishers.

# Select Geography: All Counties in Arizona

The screenshot shows the 'Advanced Search' interface. On the left, a sidebar contains a search box, a filter for '123 5111: Newspaper, periodical, book, ...', and a 'Find a Filter' section with 'Geography' selected. The main area is titled 'Select Geography' and includes a search box and a grid of 'Most Commonly Used Geographies' (Nation, State, County, Place, Zip Code Tabulation Area, Metropolitan Statistical Area, Tract, Block, Block Group). A dropdown menu for 'County' is open, showing 'All Counties within United States' and a list of states with 'Arizona' selected. The 'Advanced Search' panel on the right shows '2 Filters' (the same newspaper filter and 'All Counties within Arizona') and a list of counties with 'All Counties within Arizona' checked. A 'SEARCH' button is at the bottom right.

- Click on **Geography > County > Arizona >** check the box for **All Counties within Arizona**
- Verify filters and click **Search** in the lower right

United States<sup>®</sup>  
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Bureau

SEARCH

# Choose Table and View Results

- Click **Tables** in the upper middle part of the screen
- Select your table
- View your results

The screenshot shows the United States Census Bureau website interface. At the top, there is a search bar and navigation tabs for 'All', 'Tables', 'Maps', and 'Pages'. The 'Tables' tab is highlighted with a red box. Below the search bar, there are filters for '2 Filters' and '46 Results'. The search results list several tables, with 'CB2000CBP' selected and highlighted in blue. To the right, a table of results is displayed with columns for Geographic Area Name, 2017 NAICS code, Meaning of NAICS code, and Meaning of Legal form. The table lists counties in Arizona and their corresponding NAICS codes and meanings.

Geographic Area Name	2017 NAICS code	Meaning of NAICS code	Meaning of Legal form
Cochise County, Arizona	5111	Newspaper, periodical, boo...	All establishmer
Cochise County, Arizona	5111	Newspaper, periodical, boo...	All establishmer
Coconino County, Arizona	5111	Newspaper, periodical, boo...	All establishmer
Gila County, Arizona	5111	Newspaper, periodical, boo...	All establishmer
Maricopa County, Arizona	5111	Newspaper, periodical, boo...	All establishmer
Maricopa County, Arizona	5111	Newspaper, periodical, boo...	All establishmer
Maricopa County, Arizona	5111	Newspaper, periodical, boo...	All establishmer
Maricopa County, Arizona	5111	Newspaper, periodical, boo...	All establishmer
Maricopa County, Arizona	5111	Newspaper, periodical, boo...	All establishmer
Mohave County, Arizona	5111	Newspaper, periodical, boo...	All establishmer
Mohave County, Arizona	5111	Newspaper, periodical, boo...	All establishmer



# Filtering

- Click on the **Filter** button in the ribbon
- Click on the chevron next to Number of establishments
- Click on the chevron to open the menu 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 25 establishments
- Click on the **Filter** button again to hide the panel

The image shows two screenshots of a data analysis interface. The top screenshot shows the initial state where the 'Filter' button is highlighted in the ribbon, and the 'Number of establishments' filter is selected in the right-hand panel. The bottom screenshot shows the result of applying the filter, with the table displaying only rows where the number of establishments is less than 25. Red arrows and boxes highlight the key steps: clicking the 'Filter' button, selecting the filter, opening the dropdown menu, choosing 'Less than', entering the value '25', and clicking the 'Filter' button again to apply the changes.

**Table 1: Initial State (Top Screenshot)**

Geographic Area Name	2017 NAICS code	Meaning of NAICS code	Meaning of Legal
Cochise County, Arizona	5111	Newspaper, periodical, boo...	All establishme
Cochise County, Arizona	5111	Newspaper, periodical, boo...	All establishme
Coconino County, Arizona	5111	Newspaper, periodical, boo...	All establishme
Gila County, Arizona	5111	Newspaper, periodical, boo...	All establishme
Maricopa County, Arizona	5111	Newspaper, periodical, boo...	All establishme
Maricopa County, Arizona	5111	Newspaper, periodical, boo...	All establishme
Maricopa County, Arizona	5111	Newspaper, periodical, boo...	All establishme
Maricopa County, Arizona	5111	Newspaper, periodical, boo...	All establishme
Maricopa County, Arizona	5111	Newspaper, periodical, boo...	All establishme
Mohave County, Arizona	5111	Newspaper, periodical, boo...	All establishme
Mohave County, Arizona	5111	Newspaper, periodical, boo...	All establishme

**Table 2: Filtered State (Bottom Screenshot)**

Meaning of Employment ...	Year	Number of establish...	Annual payroll (\$1,C
All establishments	2020	6	
Establishments with less tha...	2020	5	
All establishments	2020	6	
All establishments	2020	4	
Establishments with 5 to 9 e...	2020	20	
Establishments with 10 to 19 ...	2020	12	
Establishments with 20 to 49...	2020	16	
All establishments	2020	7	
Establishments with less tha...	2020	3	
Establishments with less tha...	2020	16	
Establishments with 5 to 9 e...	2020	4	

# More Data to Access FTP

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**United States Census Bureau**

Search Advanced Search

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Economic Surveys  
**CB2000CBP** | All Sectors: County Business Patterns, including ZIP Code Business Patterns, by Legal Form of Organization and Employment Size Class for t...  
 2020: ECNSVY Business Patterns County Business Patterns

Notes Geos Years Topics Surveys **Codes** 123 Hide Filter Restore Excel CSV ZIP Print **More Data** Map

Code	Meaning of Legal form of ...	Meaning of Employment...	Quarterly payroll (\$...)	Number of employees
, boo...	All establishments	All establishments	424	46
, boo...	All establishments	Establishments with le	N	N
, boo...	All establishments	All establishments	811	115
, boo...	All establishments	All establishments	252	31
, boo...	All establishments	All establishments	61,013	3,079
, boo...	All establishments	Establishments with le	N	N
, boo...	All establishments	Establishments with 5 to	N	N
, boo...	All establishments	Establishments with 10 t	N	N
, boo...	All establishments	Establishments with 20	N	N
, boo...	All establishments	All establishments	1,237	141
, boo...	All establishments	Establishments with less	N	N

**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](#)

**United States Census Bureau**

Name	Last modified	Size	Description
<a href="#">Parent Directory</a>	-		
<a href="#">CB2000CBP.zip</a>	26-May-2022 07:00	134M	
<a href="#">CBP2020.zip</a>	26-May-2022 07:00	150M	



# Navigate to Map

## Navigate to the map tab

- Click **Maps** in the upper left part of the screen
- Click your table of interest
- Verify the map is zoomed to counties in Arizona

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United States<sup>®</sup> Bureau

Search

All **Tables** **Maps** Pages

46 Results

**BDSNAICS** | Business Dynamics Statistics: NAICS: 1978-2020  
ECNSVY Business Dynamics Statistics

Economic Surveys  
**CB2000CBP** | 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: 2020  
2020: ECNSVY Business Patterns County Business Patterns

**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  
2019: ECNSVY Business Patterns County Business Patterns

Variable(s) Select Clear Geos Layer Year Basemap Boundaries Colors Classes Identify Table Notes

**Number of employees in 2020** Geos: 15

330,432—1,829,257	1
61,829—330,431	1
25,348—61,828	5
11,121—25,545	2
3,699—11,120	6

Styles  
— State  
— County

CB2000CBP | 2020 ECNSVY Business Patterns County Business Patterns 100 mi

# Select Your Variable

**46 Results**

View: 10 | 25 | 50 Download Table Data

**BDSNAICS** | Business Dynamics Statistics: NAICS: 1978-2020

ECNSVY Business Dynamics Statistics

Economic Surveys  
**CB2000CBP** | 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: 2020

2020: ECNSVY Business Patterns County Business Patterns

Economic Surveys  
**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

2019: ECNSVY Business Patterns County Business Patterns

Economic Surveys  
**CB1800CBP** | 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

Economic Surveys  
**CB2000CBP** | 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: 2020

**Number of employees in 15 Geos in 2020**  
CBP2020

Variable(s) Select Clear Geos Layer Year Basemap Boundaries Colors Classes Identify Table Notes

**Number of employees** ▾

with 2017 NAICS code: 00 - Total for all sectors ▾

and Legal form of organization: 5111

and Employment size of: 115111 - Cotton ginning  
45111 - Sporting goods stores  
451110 - Sporting goods stores  
485111 - Mixed mode transit systems  
5111 - Newspaper, periodical, book, and directory publishers

**Number of employees in 2020**

330,432—1,829,257
61,829—330,431
25,546—61,828

**Number of employees in 2020** Geos: 15

524—3,079	1
154—523	1
116—153	2
47—115	2
31—46	2
No Data	7

Styles

- State
- County

United States Census Bureau

CB2000CBP | 2020 ECNSVY Business Patterns County Business Patterns 100 mi

## Select your variable from the Map View

- Select the **Variables** button. Note that the map defaults to NAICS code 00. Click on the chevron to search for and select NAICS **5111 – Newspaper, periodical, book, and directory publishers**.
- Click on the Variables button again to close the panel.
- View the updated map

# Select Your Variable

46 Results

View: 10 | 25 | 50

Download Table Data

BDSNAICS | Business Dynamics Statistics: NAICS: 1978-2020

ECNSVY Business Dynamics Statistics

Economic Surveys

CB2000CBP | 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: 2020

2020: ECNSVY Business Patterns County Business Patterns

Economic Surveys

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

2019: ECNSVY Business Patterns County Business Patterns

Economic Surveys

CB1800CBP | 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

2018: ECNSVY Business Patterns County Business Patterns

Economic Surveys

Number of employees in 15 Geos in 2020

CBP2020

Variable(s) Select Clear Geos Layer Year Basemap Boundaries Colors Classes Identify Table Notes

Number of employees

Search

Number of employees

Noise range for number of employees

Number of establishments

Annual payroll (\$1,000)

Economic Surveys

Number of establishments in 15 Geos in 2020

CBP2020

Variable(s) Select Clear Geos Layer Year Basemap Boundaries Colors Classes Identify Table Notes

Number of establishments in 2020 Geos: 15

30—154	1
17—29	1
12—16	1
8—11	1
4—7	4
No Data	7

Styles

- State
- County

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CB2000CBP | 2020 ECNSVY Business Patterns County Business Patterns

## Select your variable from the Map View

- Select the **Variables** button. Note that the map defaults to showing the number of employees. Click on the chevron to and select **Number of establishments**.
- Click on the Variables button again to close the panel.
- View the updated map

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## What is data.census.gov?

[Data.census.gov](#) is the data dissemination platform to access demographic and economic data from the U.S. Census Bureau.

## 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.

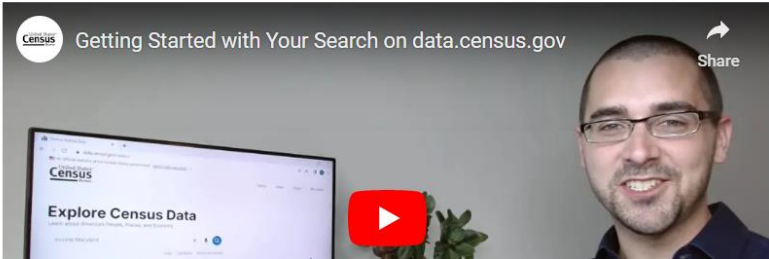
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- [Guidance for 2020 Redistricting Data Users](#)
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Getting Started with Your Search on data.census.gov

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# Latest Releases

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

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September 29, 2022

## 2020 Business Dynamics Statistics (BDS) Time Series

September 29, 2022



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# Upcoming Releases

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

## Related Information

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## 2020 Post-Enumeration Survey Final Release

August 2022



## American Community Survey Migration Flows



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# Developmental & Latest Updates

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## Developmental Update

September 08, 2022

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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](#).

 [Data.census.gov: Release Notes \[3.2M\]](#)

## Latest Updates

On **September 8**, we released the following updates to the site:

- Safari browser support. We applied updates to improve the site experience in Safari. You will no longer receive a message that the browser is not supported if you are using a current version of Safari. We consider "current version" to

Want a sneak peek at what we are working on?

**Related Information**

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Top

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# 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 one centralized place so that data users spend less time searching for data content 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 Census Bureau continues to work on the customer experience so that it is not necessary for data users to know Census Bureau jargon or perform a complicated search 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 the data, and disseminated it through multiple websites and applications. Data users had to know how to navigate these sites and applications in order to receive access to the end results.



Want a sneak peek at what we are working on?

# 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.

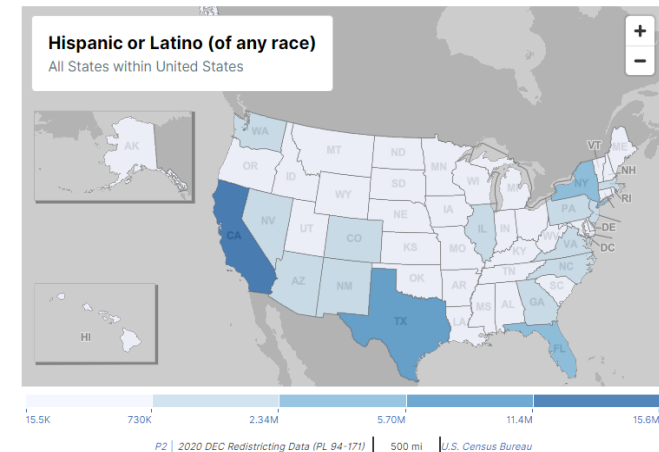
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- Using data.census.gov - Download [[1.5 MB](#)]
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- Using data.census.gov - Export a Table [[1.0 MB](#)]

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Using data.census.gov - Geographic Profiles [[1.0 MB](#)]



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- Customize Table Ribbon [[1.0 MB](#)]
- Getting Data for the Affirmative Fair Housing Marketing Plan [[2.8 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 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](#)]

## Address Search - Geocoder and TIGERweb

- 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](#)]

# 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.

## Guidance for Developers

This page provides developers and researchers on how to use the Census Data API and Census Microdata API from U.S. Census Bureau datasets.

Census Data API Flyer [[1.0 MB](#)]

Within Guidance for Data Users

Frequently Asked Questions

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## Flyers

- Customize Table Ribbon [[1.0 MB](#)]
- Getting Data for the Affirmative Fair Housing Marketing Plan [[2.8 MB](#)]

# 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](#)]

Related Information

Guidance for Developers

Contact Us

DATA TOOL

Census Survey Explorer

## Webinars

- Creating Customized Tables:
- Custom Tabulation Capabilities on



# Transition from AFF



## Transition From American FactFinder

American FactFinder (AFF) was decommissioned and taken offline on March 30, 2020. Data previously released on AFF are now being released on the U.S. Census Bureau's new dissemination platform, [data.census.gov](https://data.census.gov). Since we are a developing site, not all the data from AFF have been migrated over to [data.census.gov](https://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](https://data.census.gov)?

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# 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](https://data.census.gov). Since we are a developing site, not all the data from DataFerrett have been migrated over to [Microdata Access](https://data.census.gov). 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.

Related Information

Contact Us

Within Guidance for Data Users

Frequently Asked Questions

How-to Materials for Using [data.census.gov](https://data.census.gov)

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Want a sneak peek at what we are working on?

# Webinars



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

## Upcoming Workshops

[data.census.gov](https://data.census.gov) Workshops

In these participatory classes, [data.census.gov](https://data.census.gov) outreach staff walk you through examples that cover basics and advanced of using [data.census.gov](https://data.census.gov) to find data.

## Upcoming Webinars

# Guidance for Data Users

# Frequently Asked Questions



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

## What is [data.census.gov](https://data.census.gov)?

### What is [data.census.gov](https://data.census.gov)?

[data.census.gov](https://data.census.gov) is the new platform to access data and digital content from the U.S. Census Bureau.

Why did the Census Bureau develop [data.census.gov](https://data.census.gov)?

Want a sneak peek at what we are working on?

Related Information

Contact Us

DATA TOOL  
Census Survey Explorer

Within Guidance for Data Users

Frequently Asked Questions

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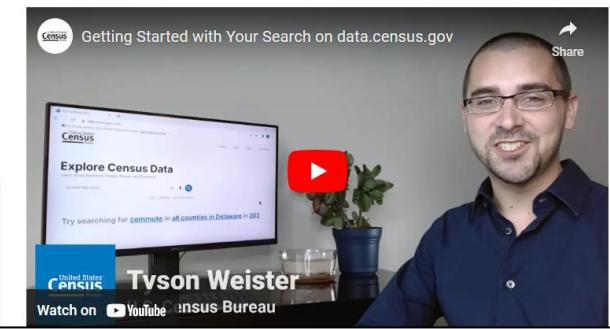
Want a sneak peek at what we are working on?

# Video Tutorials



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

## Featured Resource



Related Information

Contact Us

DATA TOOL  
Census Survey Explorer

# Email Updates

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

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



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- Data Viz Newsletter
- Census Business Builder
- data.census.gov Updates
- Census Data API
- Developer Newsletter

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**Sign Up**



**United States Census Bureau**

**Data.census.gov Newsletter – August 2022**

Learn about the latest system updates, data releases, and educational opportunities for [data.census.gov](https://data.census.gov).

**Help Us Build a Better Data.census.gov**

Feedback is at the core of all improvements to data.census.gov. It keeps our fingers on the pulse of data users' needs and expectations. Feedback is critical to how the site evolves and continues to be key to improvements made to our data platform. Like other data platforms you may have heard of, data.census.gov uses the Agile Process to inform future development choices. The Agile Development cycle begins and ends with user feedback.

**Upcoming Webinar: Data at Your Door: Census API Decoded**  
8/30: 2:00-3:00pm

The Census Bureau's application programming interface (API) is a powerful tool that allows data users to quickly access data in a standardized way. By simply editing a sample URL and saving your results, you can view the data you need in Excel. Join us for this webinar, where we will introduce you to the API through a few core concepts, and do a live demonstration of our API in action.

**Details**

# Stay Connected

data.census.gov Resources page:  
[census.gov/data/what-is-data-census-gov.html](https://census.gov/data/what-is-data-census-gov.html)

Feedback: Email comments to  
[census.data@census.gov](mailto:census.data@census.gov)

Within data.census.gov Resources

[About data.census.gov](#)

[Developmental Update](#)

[Guidance for 2020 Redistricting Data Users](#)

[Guidance for Data Users](#)

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[Upcoming Releases](#)

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## Contact Us

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## Our Development Depends on Your Feedback

As we continue to develop new functionalities like search by address and advanced printing and download options, please let us know what features are important to you.

Please send your questions or comments on [data.census.gov](https://data.census.gov), [Census API](#), or [Microdata Access to census.data@census.gov](mailto:Microdata Access to census.data@census.gov)

### Within Data

[About data.census.gov](#)

[Developmental Update](#)

[Guidance for 2020 Redistricting Data Users](#)

[Guidance for Data Users](#)

[Latest Releases](#)

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## What is data.census.gov?

Data.census.gov is the data dissemination platform to access demographic and economic data from the U.S. Census Bureau.

## 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.



### Related Information

[Using data.census.gov : Resources Webpage](#)

[Using data.census.gov : Landing Page](#)

[DATA TOOL](#)  
[Census Survey Explorer](#)

Within data.census.gov Resources

[2020 Releases](#)

[2021 Releases](#)

## Latest Releases

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

### Related Information

[Contact Us](#)

**September 29, 2022**

### 2020 Business Dynamics Statistics (BDS) Time Series

September 29, 2022

[data.census.gov & API](#)



### 2021 October Current Population Survey School Enrollment Supplement

Want a sneak peek at what we are working on?

Want a sneak peek at what we are working on?

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