

# American Community Survey Program Updates

## Texas Demographic Conference

May 29, 2024

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Chief, American Community Survey Office

# The American Community Survey

## Outline

- ACS Overview
- Changes for the 2024 ACS
- Potential Changes for the 2025 ACS and Beyond
- Engaging with Data Users
- Questions

# The American Community Survey

## The Foundation

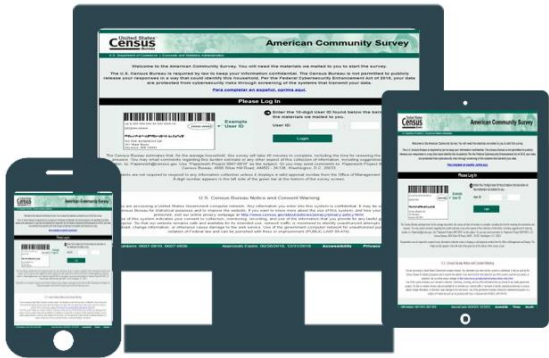
- The American Community Survey (ACS) is the premier source of detailed information about the nation's people and housing.
- Surveys **3.5 million** addresses to produce annual social, economic, housing, and demographic estimates for communities throughout the U.S. and Puerto Rico
- Covers **40+ topics** — Collects detailed information previously collected by the decennial census each decade
- Helps inform how trillions of dollars in federal funds are distributed each year, supports over **300** evidence-based federal government uses
- Data released the year after collection as 1-year and 5-year estimates
- Officially started in 2005 (1-year estimates = 2005; 5-year 2005-2009)

The image shows two screenshots of the American Community Survey interface. The top screenshot is a web browser view of the login page. It features the United States Census Bureau logo and the title 'American Community Survey'. The page is divided into two main sections: 'Welcome! Start here to respond:' and 'Can't find the User ID?'. The 'Welcome!' section includes a 'Respondor: en español' link, a 'Login' button, and a 'User ID' field. The 'Can't find the User ID?' section provides instructions on how to find the 13-digit code above the address and to the right, with an example of a User ID: '100 MAIN STREET ANYTOWN, IL 60007'. The bottom screenshot is a printed form titled 'Start Here'. It provides instructions on how to respond (online or by mail) and includes a 'Your response is required by law' section. The form also contains a 'Please print the name and telephone number of the person who is filling out this form' section, a 'How many people are living or staying at this address?' section, and a 'Number of people' section. The form includes various input fields for names, addresses, and phone numbers, as well as checkboxes for legal requirements and a 'Fill out pages 2-7 for everyone, including yourself, who is living or staying at this address for more than 2 months. Then complete the rest of the form.' section. The form also includes a 'NECESITA AYUDA? Llame al 1-877-833-6428' section and a 'For more information about the American Community Survey, visit our website at: census.gov/acs' section. The form number is 'ACS-1(2024)' and the OMB number is '067-0210'.

# The American Community Survey

## ACS Data Collection Process

### Online Response



### Paper Questionnaire



### Computer-Assisted Interviewing In-Person and Telephone



**Self-Response**  
(about 8 weeks)

**Nonresponse Follow-up**  
(about 4 weeks)

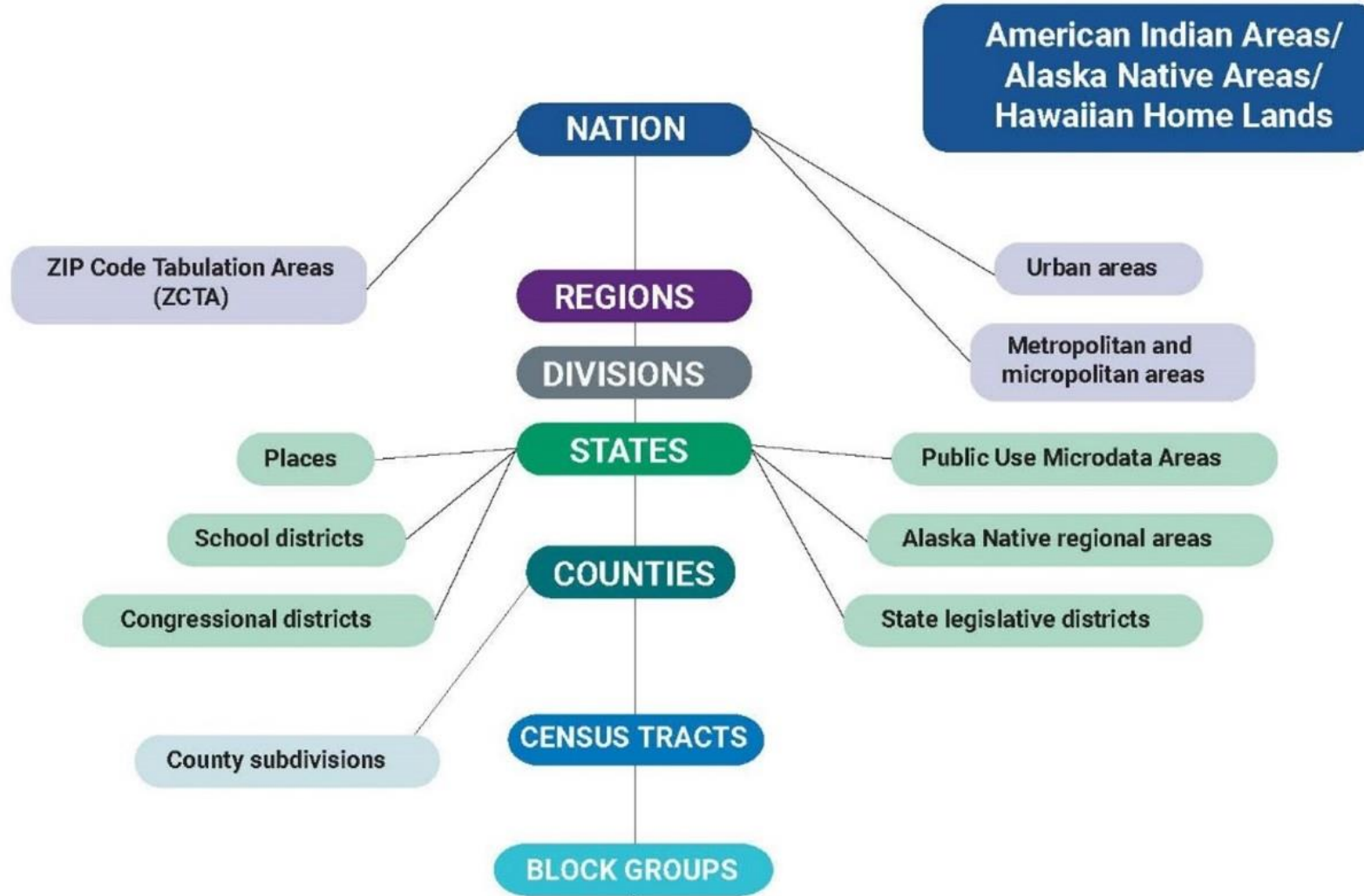
# The American Community Survey

## Content Overview

POPULATION		HOUSING
<b>SOCIAL</b> Ancestry Citizenship Citizen Voting Age Population Disability Educational Attainment Fertility Grandparents Language Marital Status Migration School Enrollment Veterans	<b>DEMOGRAPHIC</b> Age Hispanic Origin Race Relationship Sex  <b>ECONOMIC</b> Class of Worker Commuting Employment Status Food Stamps (SNAP) Health Insurance Income Industry & Occupation Weeks Worked	Computer & Internet Use Costs (Mortgage, Rent, Taxes, Insurance) Heating Fuel Home Value Occupancy Plumbing/Kitchen Facilities Structure Tenure (Own/Rent) Utilities Vehicles Year Built Year Moved In

# The American Community Survey

## Selected Census Geographic Concepts



# The American Community Survey

## 2023 ACS Data Release Schedule

2023 ACS 1-Year Release	
Data Products	Release
1-Year Estimates Public Release	September 12, 2024
1-Year Public Use Microdata Sample (PUMS)	October 17, 2024
1-Year Supplemental Estimates	October 17, 2024

2019-2023 ACS 5-Year Release	
Data Products	Release
5-Year Estimates Public Release	December 12, 2024
5-Year Public Use Microdata Sample (PUMS)	January 23, 2025
5-Year Variance Replicate Estimates	January 23, 2025

# The American Community Survey

## Content Changes for the 2024 ACS

### Updated wording for 4 questions:

- **Condo Fees** — Now includes homeowners association (HOA) fees
- **Home Heating Fuel** — Updated wording for natural gas and bottled gas categories
- **Journey-to-Work** — Updated Taxi category to include ride-sharing as a mode of transportation
- **Veterans Period of Service** — Adjusted date ranges and names for several periods of service



# The American Community Survey

## Changes to the Condominium Fees Question

### 2023 Question

**16** Is this house, apartment, or mobile home part of a condominium?

Yes → **What is the monthly condominium fee?** For renters, answer only if you pay the condominium fee in addition to your rent; otherwise, mark the "None" box.

Monthly amount – Dollars

\$  ,    .00

**OR**

None

No

### 2024 Question

**16** Is this house, apartment, or mobile home part of a homeowners association or condominium?

Yes → **What is the required monthly homeowners association fee and/or condominium fee?** For renters, answer only if you pay the fee in addition to your rent; otherwise, mark the "None" box.

Monthly amount – Dollars

\$  ,    .00

**OR**

None

No

# The American Community Survey

## Changes to the Home Heating Fuel Question

### 2023 Question

**13** Which FUEL is used MOST for heating this house, apartment, or mobile home?

- Gas: from underground pipes serving the neighborhood
- Gas: bottled, tank, or LP
- Electricity
- Fuel oil, kerosene, etc.
- Coal or coke
- Wood
- Solar energy
- Other fuel
- No fuel used

### 2024 Question

**13** Which FUEL is used MOST for heating this house, apartment, or mobile home?  
*Mark (X) one box for the fuel used most.*

- Gas: Natural gas from underground pipes serving the neighborhood
- Gas: Bottled or tank (propane, butane, etc.)
- Electricity
- Fuel oil, kerosene, etc.
- Coal or coke
- Wood
- Solar energy
- Other fuel
- No fuel used

# The American Community Survey

## Changes to the Journey-to-Work Question

### 2023 Question

**32** How did this person usually get to work **LAST WEEK?** Mark (X) **ONE** box for the method of transportation used for most of the distance.

<input type="checkbox"/> Car, truck, or van	<input type="checkbox"/> Taxicab
<input type="checkbox"/> Bus	<input type="checkbox"/> Motorcycle
<input type="checkbox"/> Subway or elevated rail	<input type="checkbox"/> Bicycle
<input type="checkbox"/> Long-distance train or commuter rail	<input type="checkbox"/> Walked
<input type="checkbox"/> Light rail, streetcar, or trolley	<input type="checkbox"/> Worked from home → <i>SKIP to question 40a</i>
<input type="checkbox"/> Ferryboat	<input type="checkbox"/> Other method

### 2024 Question

**32** How did this person usually get to work **LAST WEEK?** Mark (X) **ONE** box for the method of transportation used for most of the distance.

<input type="checkbox"/> Car, truck, or van	<input type="checkbox"/> Taxi or ride-hailing services
<input type="checkbox"/> Bus	<input type="checkbox"/> Motorcycle
<input type="checkbox"/> Subway or elevated rail	<input type="checkbox"/> Bicycle
<input type="checkbox"/> Long-distance train or commuter rail	<input type="checkbox"/> Walked
<input type="checkbox"/> Light rail, streetcar, or trolley	<input type="checkbox"/> Worked from home → <i>SKIP to question 40a</i>
<input type="checkbox"/> Ferryboat	<input type="checkbox"/> Other method

# The American Community Survey

## Changes to the Veterans Period of Service Question

### 2023 Question

**28** When did this person serve on active duty in the U.S. Armed Forces? Mark (X) a box for EACH period in which this person served, even if just for part of the period.

- September 2001 or later
- August 1990 to August 2001 (including Persian Gulf War)
- May 1975 to July 1990
- Vietnam era (August 1964 to April 1975)
- February 1955 to July 1964
- Korean War (July 1950 to January 1955)
- January 1947 to June 1950
- World War II (December 1941 to December 1946)
- November 1941 or earlier

### 2024 Question

**28** When did this person serve on active duty in the U.S. Armed Forces? Mark (X) a box for EACH period in which this person served, even if just for part of the period.

- September 2001 or later (Post 9/11)
- August 1990 through August 2001 (including the Persian Gulf War)
- June 1975 through July 1990
- August 1964 through May 1975 (including the Vietnam War)
- February 1955 through July 1964
- June 1950 through January 1955 (including the Korean War)
- January 1947 through May 1950
- December 1941 through December 1946 (including World War II)
- November 1941 or earlier

# The American Community Survey

## Data Collection Changes for the 2024 ACS

- **Internet data collection instrument available for select non-institutional group quarters**
  - e.g., college/university student housing, group homes, military barracks, etc.
- **Using administrative records for the acreage question**
  - Question still appears on the paper questionnaire
  - Question is skipped in Internet and nonresponse follow-up data collection instruments if we have an administrative record

# The American Community Survey

## Potential Question Changes — 2022 ACS Content Test

This test is conducted approximately every five years to improve quality of existing questions or test the addition of new questions.



Proposals

Cognitive Testing

Field Test Preparations

Field Test

Evaluate Results

Solicit Public Comment & Request OMB Clearance

Implement Changes

### Person Level Topics

- Household Roster
- Educational Attainment
- Health Insurance Coverage
- Disability\*\*
- Journey to Work\*
- Income/Labor Force/SNAP

### Housing Topics

- Sewer
- Electric Vehicles
- Solar Panels
- Condo Fees\*
- Home Heating Fuel\*

} New Topics

\*Not included in the field test

\*\*Tested but not a proposed change for 2025

# The American Community Survey

## Disability Questions on the ACS

- Based on the 2022 Content Test, the Census Bureau proposed changing the ACS disability questions to a set of questions based on the Washington Group Short Set of disability questions.
- The Census Bureau invited public feedback on the proposed changes to the ACS and PRCS through two Federal Register notices in October 2023 and March 2024.
- The Census Bureau received over 12,000 comments regarding the proposed changes to the Disability questions.
- Based on that feedback, the Census Bureau plans to retain the current ACS disability questions for 2025.
- The Census Bureau wants to engage further with the public on the disability topic and is committed to engaging stakeholders and communities to better understand challenges with identifying and accessing data for the disability community.
- The Census Bureau is working with OMB, the National Center for Health Statistics, the Leadership Conference on Civil and Human Rights, the National Council on Disability, and the Consortium for Constituents with Disabilities to plan a meeting this summer with federal agency disability stakeholders, disability community representatives, data users, researchers, and disability advocates.

# The American Community Survey

## Potential Question Changes — Sexual Orientation and Gender Identity (SOGI) Research

The ACS received an FY23 appropriation of \$10 million to research adding questions about sexual orientation and gender identity (SOGI) to the survey

### **The ACS SOGI test has two components:**

#### **Cognitive Testing**

- Focuses on Spanish translation
- Began this year and reports are due at the end of 2024

#### **Field Testing**

- Focuses on assessing (within household) proxy reporting
- Exploring testing placement, question wording
- Plan to test self-response; hoping to also test Computer Assisted Personal Interviewing (CAPI)
- Currently soliciting public feedback through May 30
- If approved by the U.S. Office of Management and Budget, the field test will start later this summer



# The American Community Survey

## Changes to the Race Standards

- On March 28, 2024, the U.S. Office of Management and Budget (OMB) published the results of its review of Statistical Policy Directive No. 15 (SPD 15) and issued updated standards for maintaining, collecting and presenting race/ethnicity data across federal agencies
- The revisions, the first since 1997, will improve the way race and ethnicity data are collected
- The updates:
  - Use one combined question for race and ethnicity, encouraging respondents to select as many options as applicable
  - Add Middle Eastern or North African as a new minimum category, separate and distinct from the White category
  - Require the collection of detailed data on race and ethnicity beyond the minimum race and ethnicity categories, unless an agency requests an exemption
  - Updated definitions, terminology, and guidance to agencies on the collection and presentation of data
- The Census Bureau is reviewing the updated SPD 15 and discussing them within our program areas. We will keep the public informed as we develop plans to implement the changes in our censuses and surveys

# The American Community Survey

## Engaging with Data Users

Ways we communicate:

- ACS Data Users Group online community (5,000+ members)
- ACS Data Users Group Steering Committee (10-15 members selected every 3 years)
- ACS Data User Conferences (biennial)
- Public Webinars
- Presentations/exhibits at events across the country
- ACS website/data user resources
- Monthly e-mail updates to over 80,000 subscribers
- Social media marketing
- Ongoing support for respondents and data users via e-mail and phone calls
- Soliciting ACS data user stories and use cases



# The American Community Survey

## New Data User Resources

### ACS course – Discovering the American Community Survey

- Module 1 – Introduction to the ACS
- Module 2 – Geography and the ACS
- Module 3 – Mastering the Variety of ACS Data Products; Navigating Releases, Tables, and Profiles
- Module 4 – Guidance for ACS Data Users



# The American Community Survey

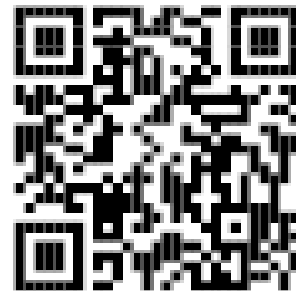
## Stay Connected



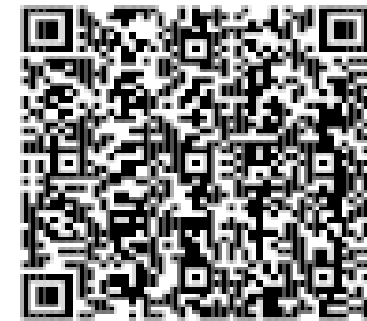
Share Your ACS  
Data Story



JOIN THE  
ACS DATA  
USERS GROUP



Sign Up for  
Email Updates



Thank you!

# What's New with Accessing the ACS on data.census.gov and the API?

## **ACS On The Road** **Texas Demographic Conference**

May 29, 2024

Tyson Weister  
Center for Enterprise Dissemination  
Dissemination Outreach Branch  
U.S. Census Bureau

# Outline

- Latest Updates
- Brief Demo
- Future Enhancements
- Q&A

# U.S. Census Bureau Data User Feedback Cycle

## STEP 1 - COLLECT

Receive and collect feedback.

## STEP 2 - PRIORITIZE

Distribute issues to prioritize and incorporate.

## STEP 3 - DEVELOP

Issues are addressed by developers.

## STEP 4 - TEST

Internal testing is conducted.

## STEP 5 - RELEASE

Release to the public.





# data.census.gov Developmental Updates (since May 2023)

2023

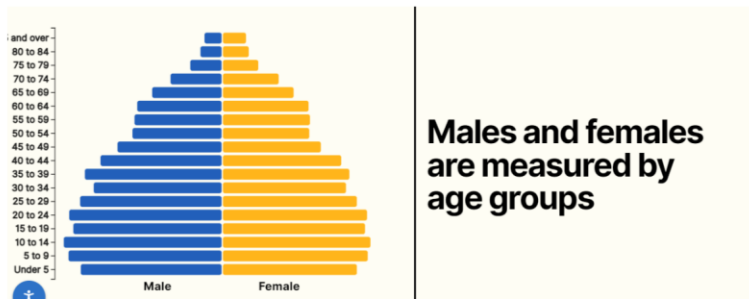
EXPAND ALL | COLLAPSE ALL

September

## Latest Updates

On Sept 28, we released the following updates to the site:

- New Pop Story App, accessible at [data.census.gov/app/population\\_pyramids](https://data.census.gov/app/population_pyramids) This app showcases the use of population pyramids to tell data stories and features a widget at the end which allows you to find the population pyramid for your community.



Pop Story App Features:

- Intuitive scrolling, keyboard controls, and scalable text to help you navigate through the application with ease.
- Widget allows you to find population pyramid for the following geographic areas: Nation, state, county, ci

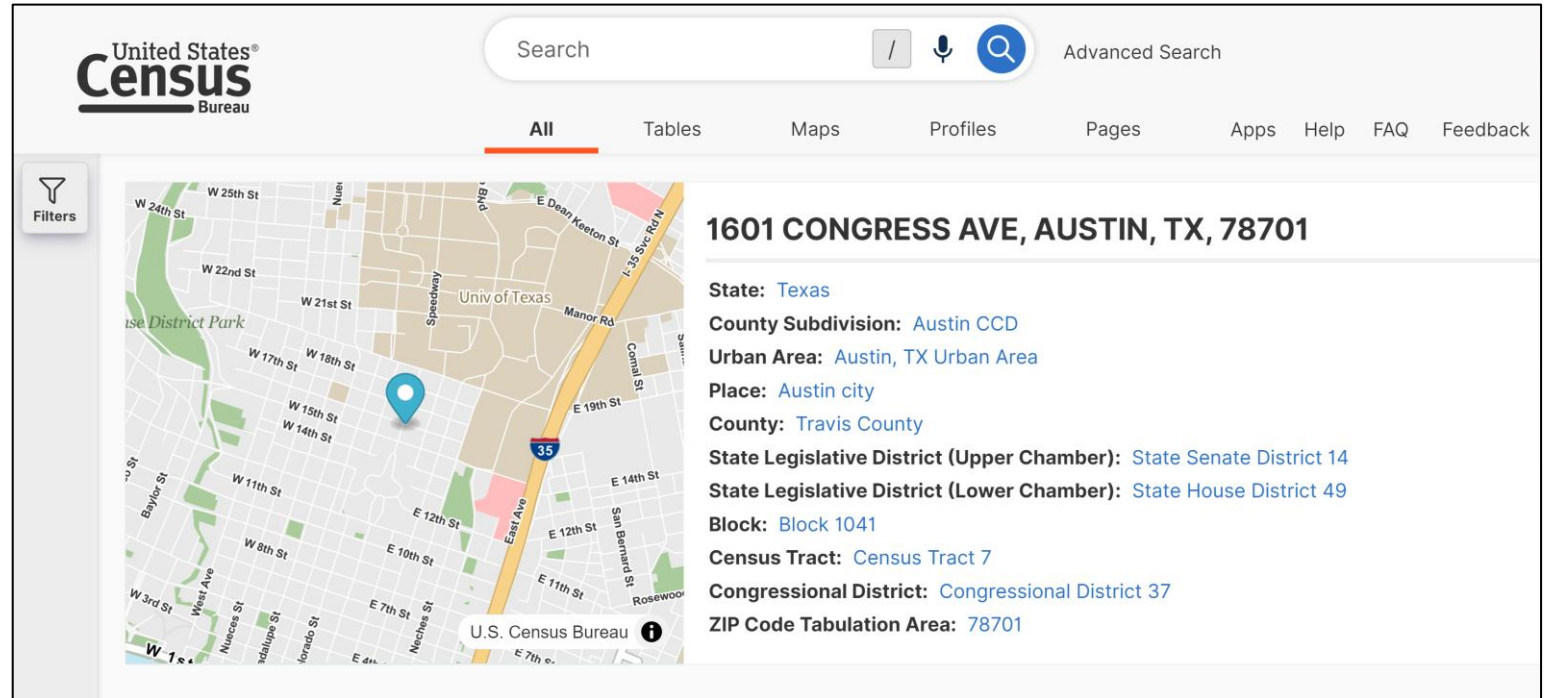
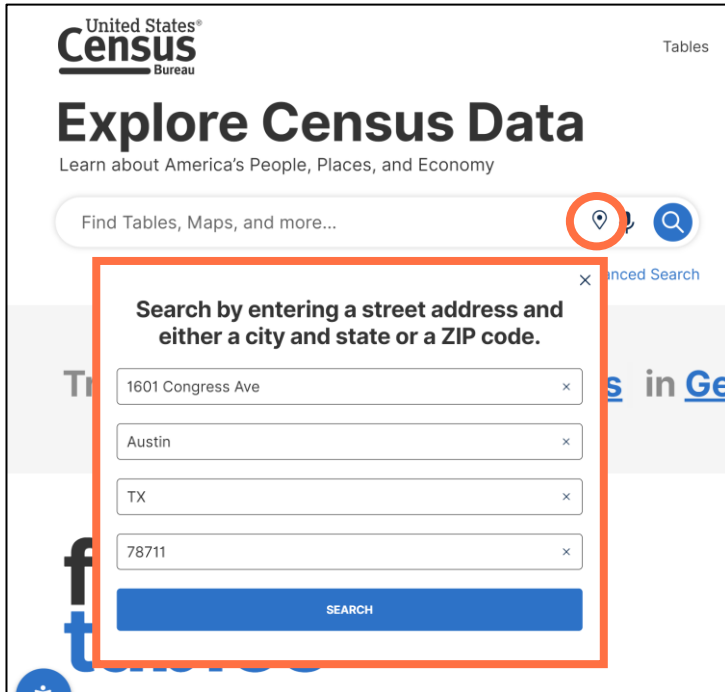
Help improve this site

## Highlights:

- Address Search
- Improved Maps
- Profiles and Apps Tab
- New Pop Pyramids App
- Cite and API Buttons
- Improved Download Output
- Filter Panel Redesign

# Address Search

- New address search provides a clickable list of Census Bureau geographies an address falls within



# Improved Maps: Redesigned Variable Selection

- Variables now organized in a readable list
- Dimensions  
Allow you to map all columns of the corresponding table
- Units  
Default to percent when available

The screenshot displays the United States Census Bureau's data visualization interface. The search bar at the top contains the text "internet all counties ir". The navigation menu includes "All", "Tables", "Maps" (highlighted), "Profiles", "Pages", "Apps", "Help", "FAQ", and "Feedback".

The main content area is titled "Without an Internet subscription" and features a variable selection panel on the left. This panel is organized into three sections, each highlighted with an orange border:

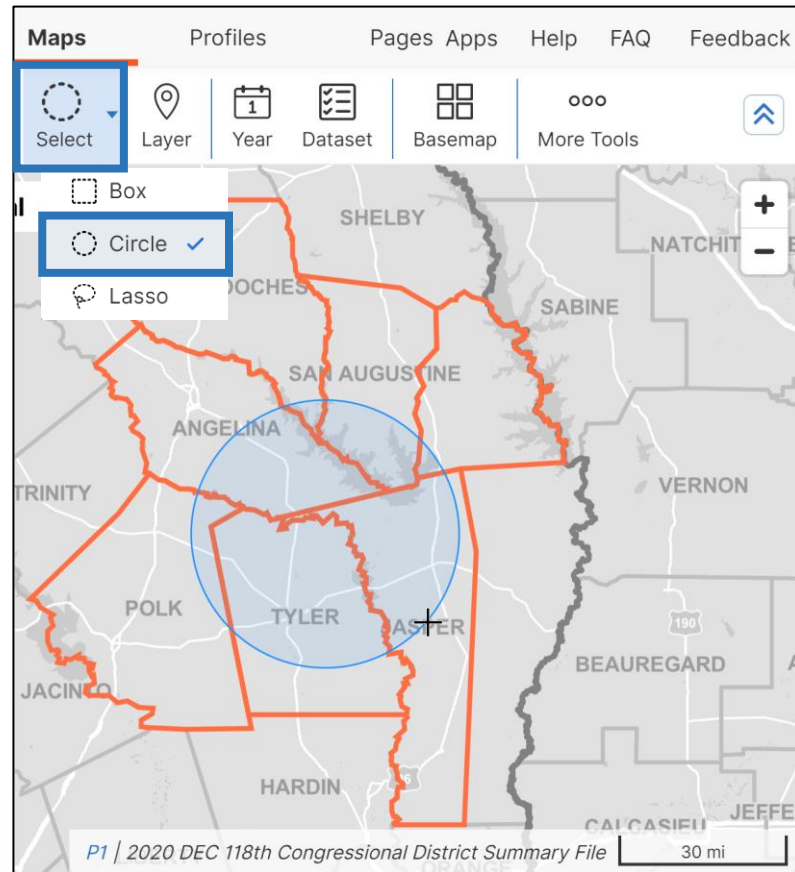
- Variable Selection:** A list of variables under the heading "Without an Internet subscription". The selected variable is "Without an Internet subscription".
- Dimensions:** A dropdown menu showing "Percent → Estimate".
- Units:** Two radio buttons for "# Number" and "% Percent", with "% Percent" selected.

The right side of the interface shows a map of Texas (TX) with a blue color scale representing the variable. The map title is "NET SUBSCRIPTIONS | Total households". The bottom of the interface includes the table ID "S2801 | Types of Computers and Internet Subscriptions" and a scale bar for "200 mi".

# Improved Maps: New Selection Tools

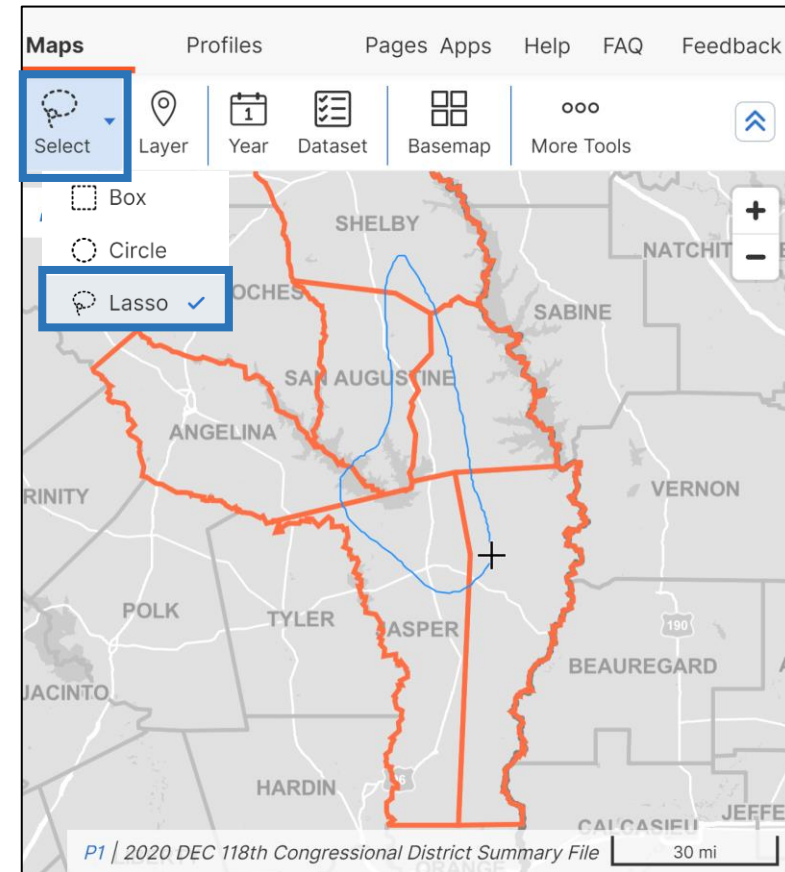
## Circle Selection Tool

Draw a circle to select geos



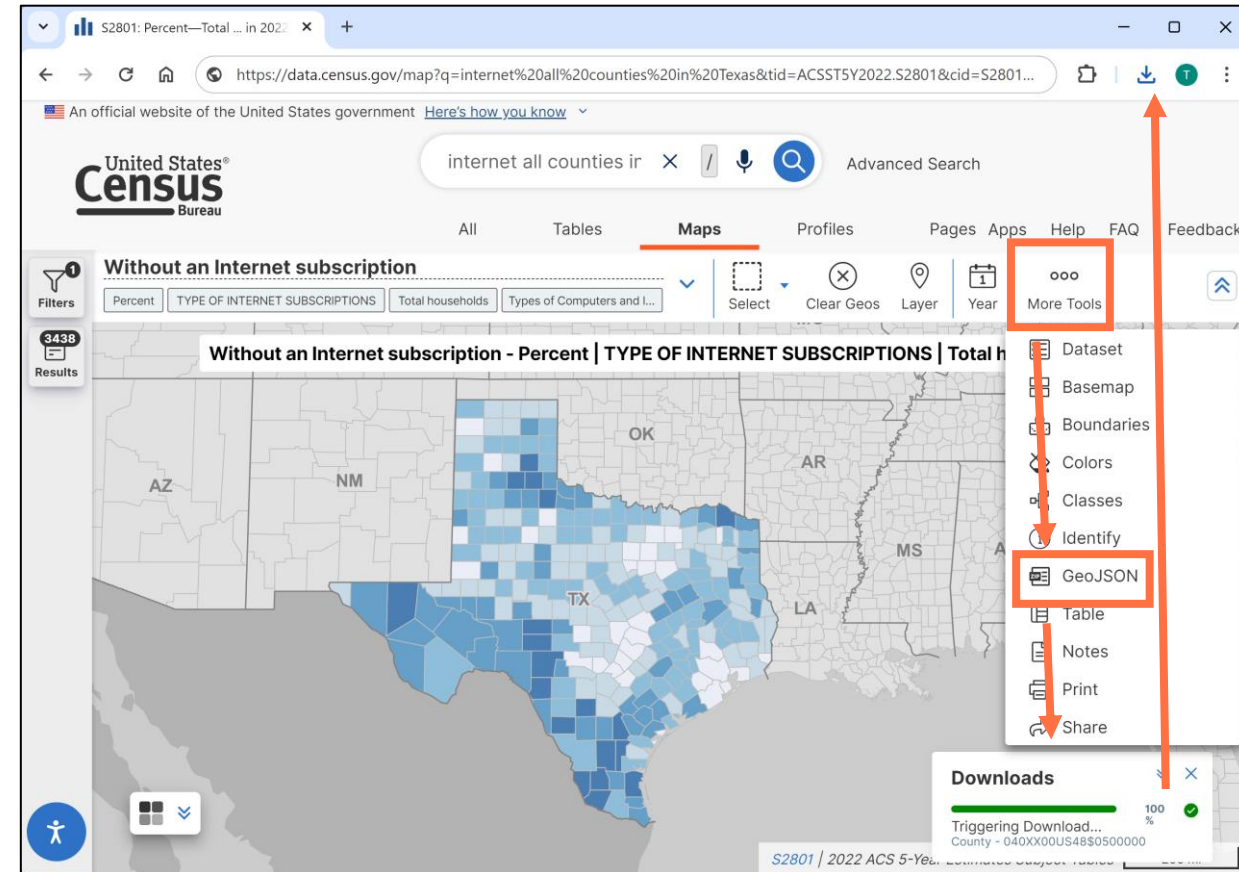
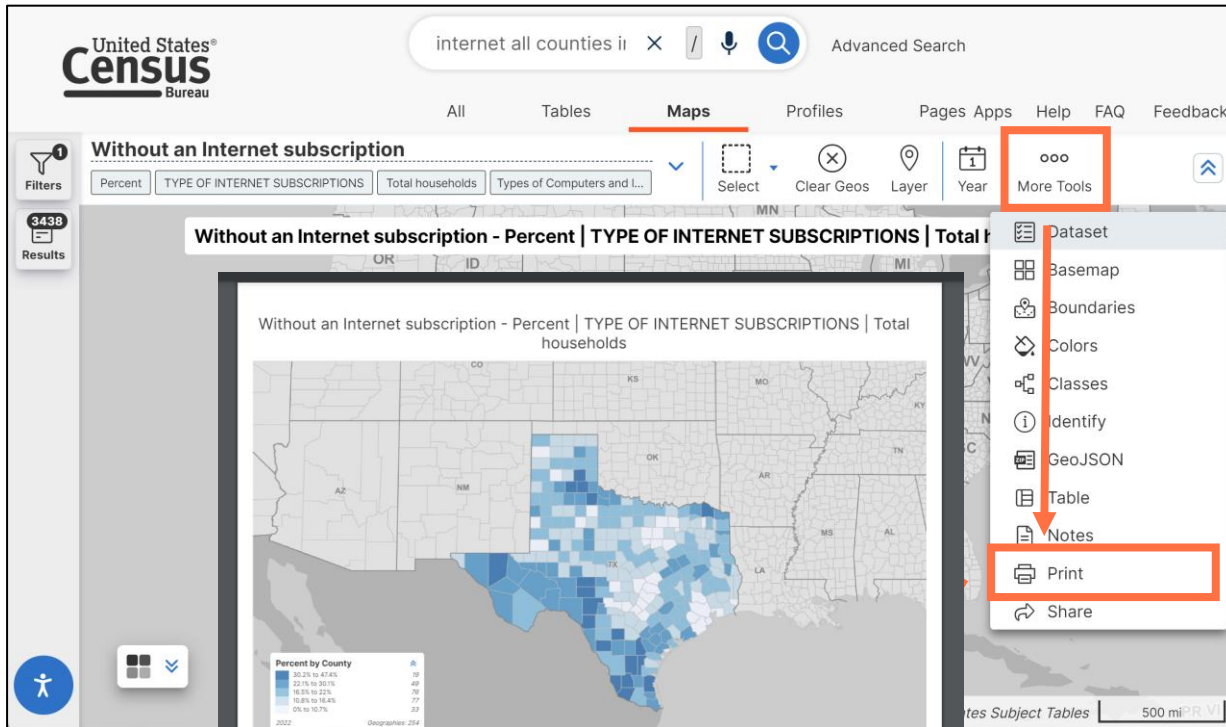
## Lasso Selection Tool

Draw a custom shape to select geos



# Improved Maps: New Print and GeoJSON Buttons

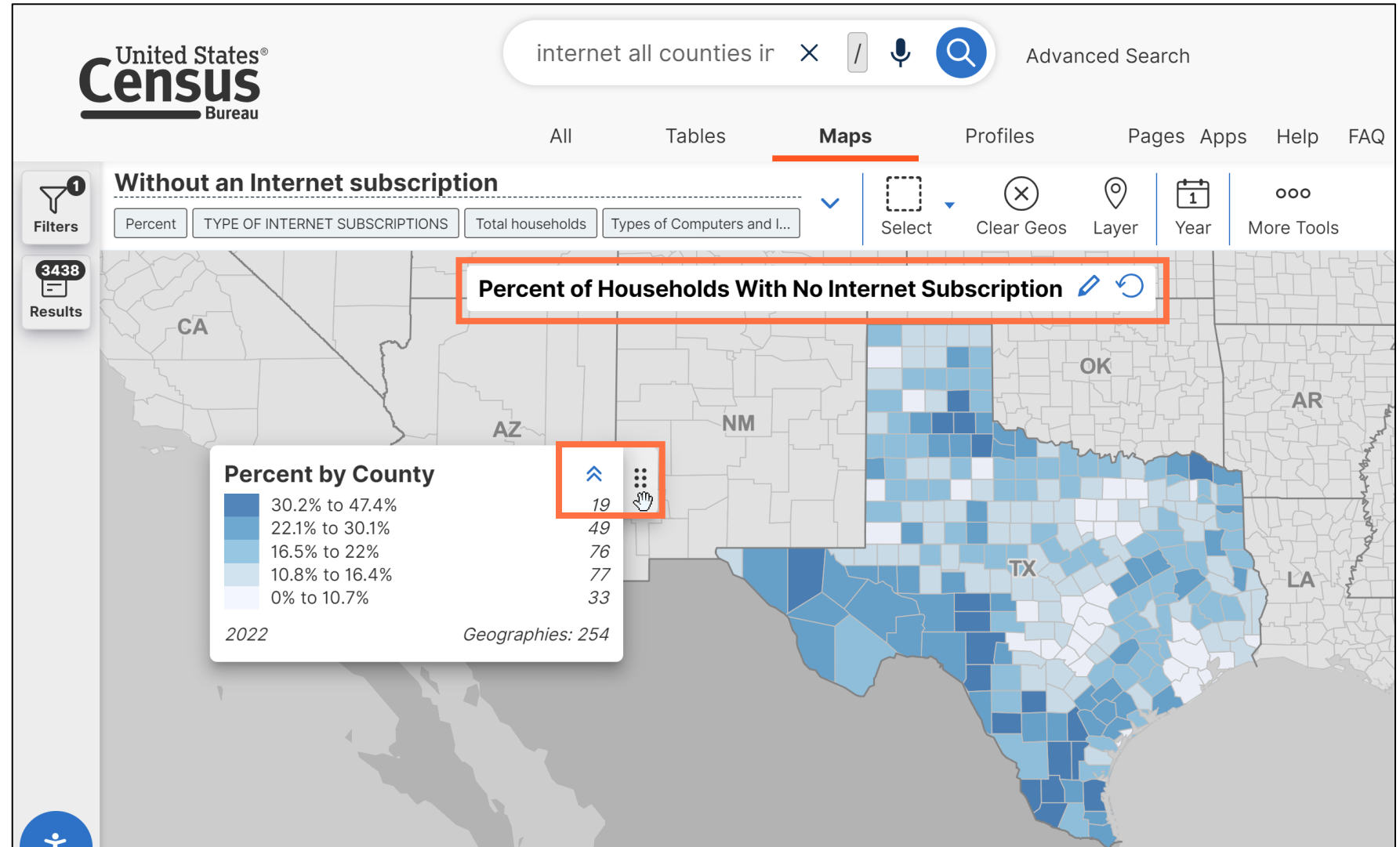
- **Print:** Provides PDF download of the map
- **GeoJSON:** Provides map boundaries in GeoJSON format



# Improved Maps: Edit Map Title and Move/Collapse Map Legend

New controls to:

- Edit map title
- Move or collapse the map legend



# New Cite and API Buttons

- **Cite:** Provides MLA, APA, Chicago, Harvard, BibTeX, and RefMan citations
- **API:** Provides links to table data and dataset metadata

The screenshot shows the 'Cite' modal window open over the 'More Tools' menu. The modal has tabs for MLA, APA, Chicago, Harvard, BibTeX, and RefMan. The selected citation is: U.S. Census Bureau. "Selected Characteristics of Health Insurance Coverage in the United States." *American Community Survey, ACS 5-Year Estimates Subject Tables, Table S2701, 2022*. <https://data.at.census.gov/table/ACSST5Y2022.S2701?q=s2701 all counties in texas>. Accessed on May 16, 2024. A 'COPY' button is at the bottom right of the modal. The 'More Tools' menu is open, with 'Cite' highlighted in red. Other options include Dataset, Year, Columns, Transpose, Margin of Error, Restore, Excel, CSV, ZIP, Share, Print, and API.

Age Group	Count	Margin of Error
65 to 74 years	4,775	±173
75 years and older	3,221	±93

The screenshot shows the 'Census Data API' modal window open over the 'More Tools' menu. The modal displays the title 'S2701 | Selected Characteristics of Health Insurance Coverage in the United States'. It includes a 'Data Link' with the URL [https://api.census.gov/data/2022/acs/acs5/subject?get=group\(S2701\)&ucgid=pseudo\(0400000US48\\$0500000\)](https://api.census.gov/data/2022/acs/acs5/subject?get=group(S2701)&ucgid=pseudo(0400000US48$0500000)) and a 'Metadata Link' with the URL <https://api.census.gov/data/2022/acs/acs5/subject>. Both links have 'COPY' buttons. The 'More Tools' menu is open, with 'API' highlighted in red. Other options include Dataset, Year, Columns, Transpose, Margin of Error, Restore, Excel, CSV, ZIP, Cite, Share, and Print.

Age Group	Count	Margin of Error
65 to 74 years	4,775	±173
75 years and older	3,221	±93

# Improved Download Output

- Alternating annotation columns have been removed from ACS .zip downloads

	A	B	C	D	E	F
1	GEO_ID	NAME	B19013_001E	B19013_001EA	B19013_001M	B19013_001MA
2	Geography	Geographic Area Name	Estimate!!	Med Annotation of E:	Margin of Error	Annotation of N
60	1400000US01003011601	Census Tract 116.01, Baldwin County, Alabama	51621	null	2979	null
61	1400000US01003011603	Census Tract 116.03, Baldwin County, Alabama	54560	null	16063	null
62	1400000US01003011604	Census Tract 116.04, Baldwin County, Alabama	60521	null	19112	null
63	1400000US01003990000	Census Tract 9900, Baldwin County, Alabama	-	-	**	**
64	1400000US01005950100	Census Tract 9501, Barbour County, Alabama	49007	null	17479	null
65	1400000US01005950200	Census Tract 9502, Barbour County, Alabama	36364	null	17193	null
66	1400000US01005950300	Census Tract 9503, Barbour County, Alabama	32238	null	10820	null
67	1400000US01005950400	Census Tract 9504, Barbour County, Alabama	32216	null	8640	null
68	1400000US01005950500	Census Tract 9505, Barbour County, Alabama	55505	null	12209	null



# New Profiles and Apps Tabs

- **Profiles:** Provides a list of Geography Profiles most relevant to your search
- **Apps:** Provides quick links to data.census.gov applications

United States Census Bureau

texas

Advanced Search

All Tables Maps **Profiles** Pages Apps Help FAQ Feedback

Filters

State  
**Texas**  
Texas has a land area of 261,193.9 square miles and a water area of 7,330.9 square miles. It is the 2nd largest state by area.

**Total Population:** 29,145,505  
**Median Household Income:** \$72,284  
**Bachelor's Degree or Higher:** 33.9%  
**Employment Rate:** 62.1%  
**Total Housing Units:** 11,589,324

**Without Health Care Coverage:** 16.6%  
**Total Employer Establishments:** 638,183  
**Total Households:** 11,087,708  
**Hispanic or Latino (of any race):** 11,441,717

U.S. Census Bureau

View Profile

255 Profiles

View: 10 | 25 | 50

Profiles

State  
**Texas**  
Texas has a land area of 261,193.9 square miles and a water area of 7,330.9 square miles. It is the 2nd largest state by area.

County  
**Anderson County, Texas**  
Anderson County, Texas has 1,062.6 square miles of land area and is the 56th largest county in Texas by total area.

County  
**Andrews County, Texas**

United States Census Bureau

Search

Advanced Search

All Tables Maps Profiles Pages **Apps** Help FAQ Feedback

Apps

Microdata

Explore datasets, create crosstabulations, and download United States Census microdata.

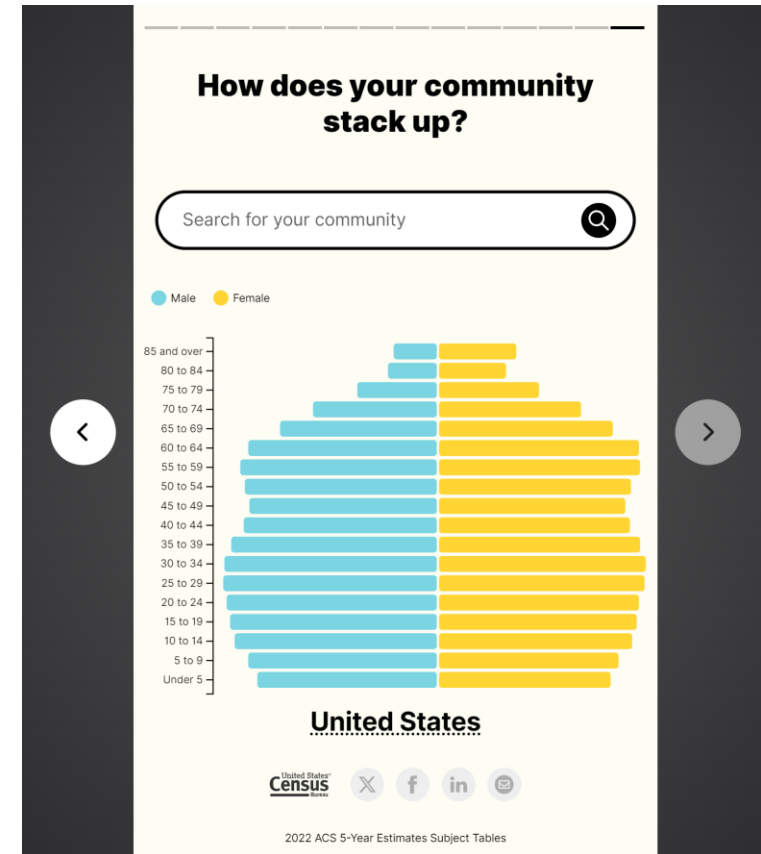
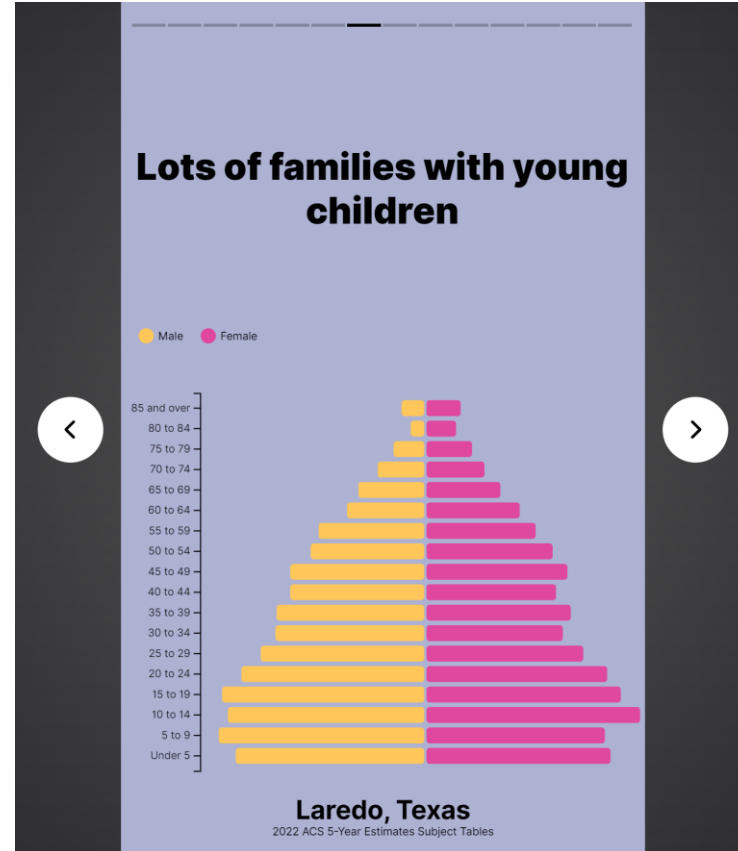
Population Pyramids

How much can you learn about a place from one chart? Population pyramids offer a powerful window into community dynamics.

Accessibility | Information Quality | FOIA | Data Protection and Privacy Policy | U.S. Department of Commerce | Release Notes

# New Population Pyramids App

- Uses population pyramids to tell data stories
- Interactive widget allows you to explore the population pyramid for your community



# Redesigned Filter Side Panel

- Filter subcategories are shown by default
- Filters with chevrons provide more detailed options to choose from and filters with check boxes are final search selections

The screenshot displays the United States Census Bureau website interface. At the top left is the logo for the United States Census Bureau. To the right is a search bar with a microphone icon and a magnifying glass icon. Below the search bar are navigation tabs: All, Tables, Maps, Profiles, and Pages. The main content area shows a breadcrumb trail: ZIP Code Tabulation Area / **Select State**. Below this is a section titled "Within other geographies" with a plus icon. A search bar labeled "Search State" is present. Below the search bar is a list of states with checkboxes: All 5-digit ZIP Code Tabulation Areas within United States, Alabama, Alaska, American Samoa, Arizona, Arkansas, California, Colorado, Commonwealth of the Northern Mariana Islands, and Connecticut. On the left side, there is a filter side panel with an orange border. It has a "Geography" section with a location pin icon and a list of options: Nation, State, County, County Subdivision, Place, ZIP Code Tabulation Area (highlighted in blue), Metropolitan/Micropolitan Statistical Area, Census Tract, Block, Block Group, and All Geographies. Below the "Geography" section is a "Topics" section with a document icon and the option "Business and Economy". At the bottom left of the side panel is a blue circular icon with a white person silhouette.

# Demo

## 1. Address Search

**Example: Finding ACS data for the census tract that covers 1601 Congress Ave, Austin, TX, 78711**

## 2. Population Pyramids App

Example: Tour the Pop Story App and view a population pyramid for Austin, TX

# Demo

## 1. Address Search

Example: Finding ACS data for the census tract that covers 1601 Congress Ave, Austin, TX, 78711

## 2. Population Pyramids App

Example: Tour the Pop Story App and view a population pyramid for Austin, TX

# data.census.gov Email Updates



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



## 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 \*

census.data@census.gov

Select One or More: \*

- data.census.gov Updates
- Data Viz Newsletter
- COVID-19 Data Hub
- Weekly Pulse Newsletter
- Experimental Data Products
- Census Business Builder
- Census Data API
- Developer Newsletter

Select your state: \*

Maryland

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

Sign Up



## Data.census.gov Newsletter – May 2023



### What's New?

In April, we released new updates to improve your experience on [data.census.gov](https://data.census.gov). With this release, you will now see:

- New bar charts added to the Marital Status and Marital History section of the Geography Profiles
- New buttons for "Dataset" and "Year"

COMING IN MAY:

### Webinar

[Accessing 2020 Decennial Census Demographic and Housing Characteristics Data Using data.census.gov](#)

Date to Be Announced

For anyone who is interested in accessing the newly released 2020 Decennial Census Demographic and Housing Characteristics tables and Demographic Profile, we bring you this webinar. Join us for this session where we will take participants through [data.census.gov](https://data.census.gov) to easily find 2020 Census demographic and housing characteristic data, including finding

# Upcoming Enhancements

We are working towards implementing:

- More User Feedback
- Additional Visualizations
- New Apps
- MDAT Design Updates

# MDAT Design Updates

- MDAT design updates to provide consistent look and feel with the rest of data.census.gov

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

Dataset Variables Cart Table Chart Map

## Select a Dataset & Vintage

Select a Dataset: ACS 1-Year Estimates Public Use Microdata Sample

ACSPUMS1Y

Select a Vintage: 2022



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Bureau

Dataset Variables Cart Table Chart Map

Dataset: ACS 1-Year Estimates Public Use Microdata Sample (2022)

SELECT GEOGRAPHIES Filter by Topic: -- All Topics --

Select at least one variable to start

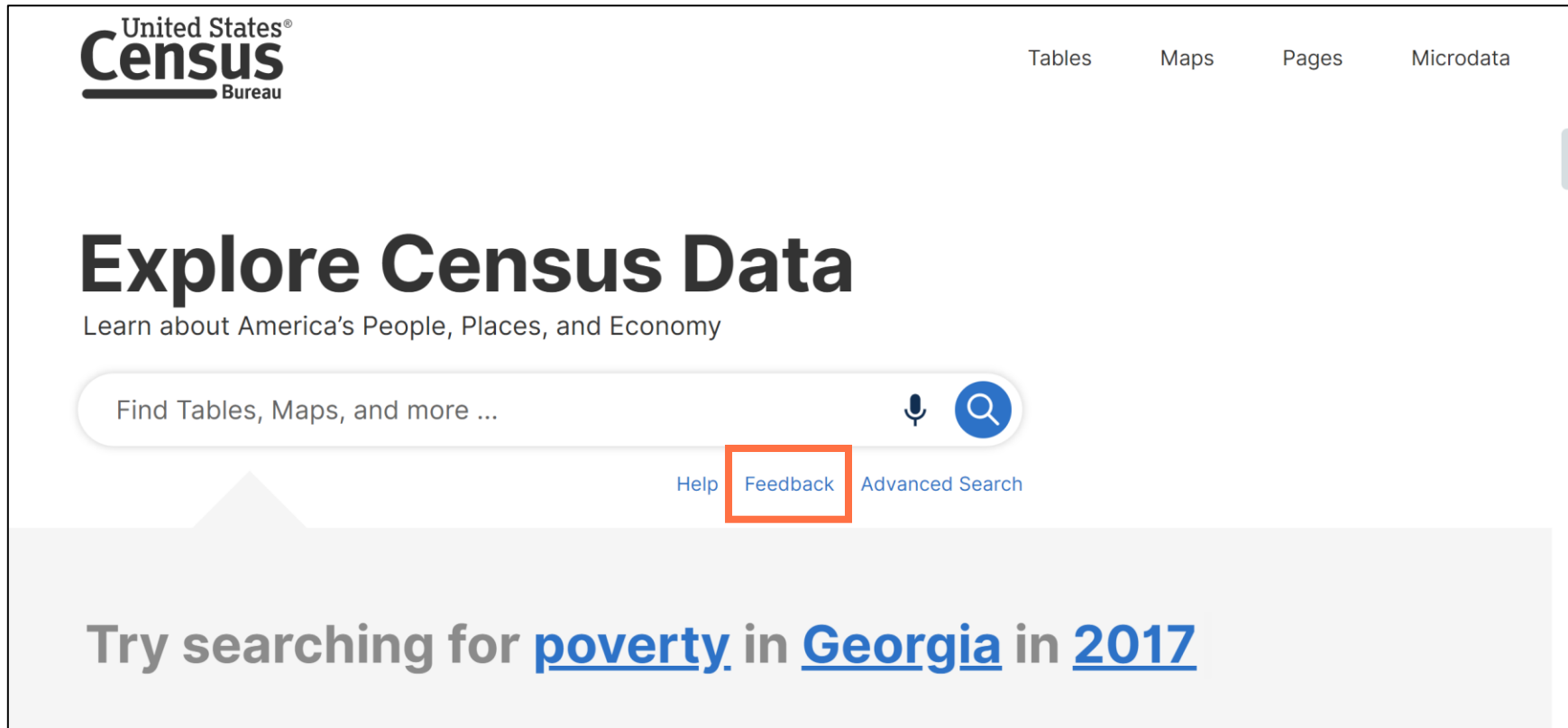
Variable	Label	Value Count	Type
<input type="checkbox"/> > AGEP	Age	2	Estimate
<input type="checkbox"/> > DRIVESP	Number of vehicles calculated from JWRI	7	Estimate
<input type="checkbox"/> > FPARC	Family presence and age of related children	5	Recodes
<input type="checkbox"/> > GRPIP	Gross rent as a percentage of household income past ...	3	Estimate
<input type="checkbox"/> > JWAP	Time of arrival at work - hour and minute	286	Edited Items
<input type="checkbox"/> > JWDP	Time of departure for work - hour and minute	151	Estimate
<input type="checkbox"/> > JWMNP	Travel time to work	2	Estimate
<input type="checkbox"/> > JWRIP	Vehicle occupancy	11	Estimate
<input type="checkbox"/> > MV	When moved into this house or apartment	8	Estimate
<input type="checkbox"/> > NATIVITY	Nativity	2	Edited Items
<input type="checkbox"/> > NOP	Nativity of parent	9	Recodes

Showing 219 of 522 variables

CHANGE DATASET VIEW TABLE



# Our Development Depends on YOUR Feedback



The screenshot shows the top navigation bar of the United States Census Bureau website. The logo is in the top left, and navigation links for 'Tables', 'Maps', 'Pages', and 'Microdata' are in the top right. The main heading is 'Explore Census Data' with the subtitle 'Learn about America's People, Places, and Economy'. Below this is a search bar with the placeholder text 'Find Tables, Maps, and more ...'. Under the search bar, there are three links: 'Help', 'Feedback', and 'Advanced Search'. The 'Feedback' link is highlighted with a red rectangular box. Below the search bar, there is a large grey banner with the text 'Try searching for [poverty](#) in [Georgia](#) in [2017](#)'.

Check out [data.census.gov](https://data.census.gov) and provide comments at [census.data@census.gov](mailto:census.data@census.gov)

# Stay Connected

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

**Feedback:** Email comments to  
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Tyson Weister  
Center for Enterprise Dissemination  
U.S. Census Bureau  
[tyson.weister@census.gov](mailto:tyson.weister@census.gov)  
301-763-9135



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

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

**Webinar**  
...ta on data.census.gov  
...2, 2023  
...:00 p.m. - 3:00 p.m. (ET)  
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# Data Dissemination and Training

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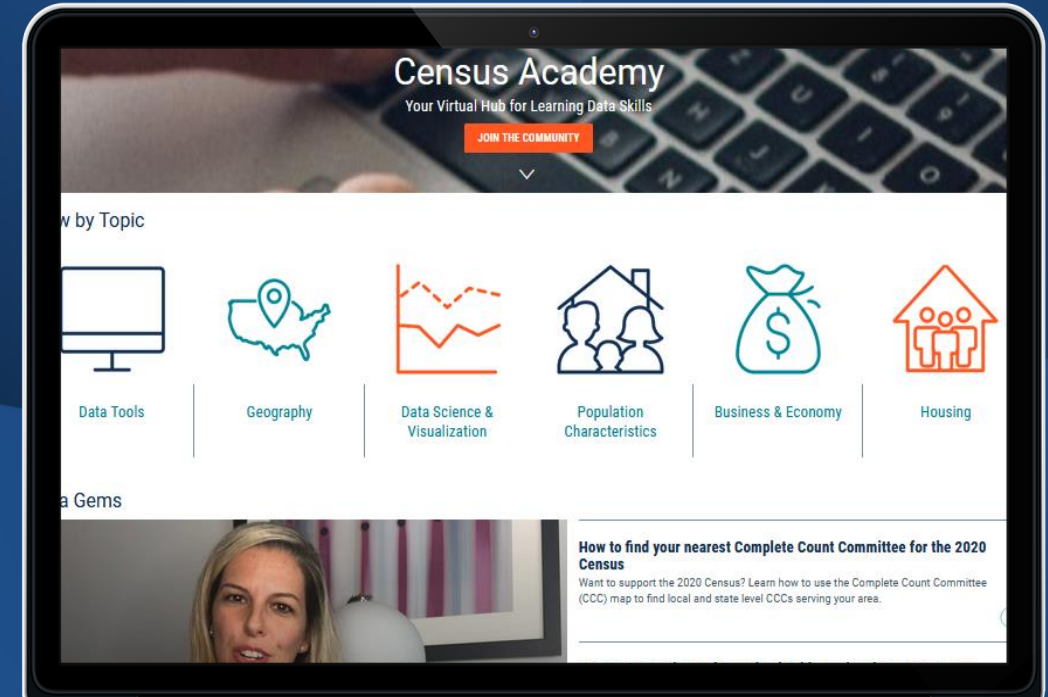
✓ **Receive our Data Gems.**  
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✓ **Interact with our instructors via Webinars.**  
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# Census.gov/Academy



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Share your ideas and feedback at  
[census.academy@census.gov](mailto:census.academy@census.gov)