

Transition to data.census.gov

Pennsylvania State Data Center (SDC)

May 14, 2020

KaNin Reese

Center for Enterprise Dissemination (CED)

U.S. Census Bureau

Outline

- What is data.census.gov?
- Live Demo/How to Use data.census.gov
- Common Questions
- Q&A

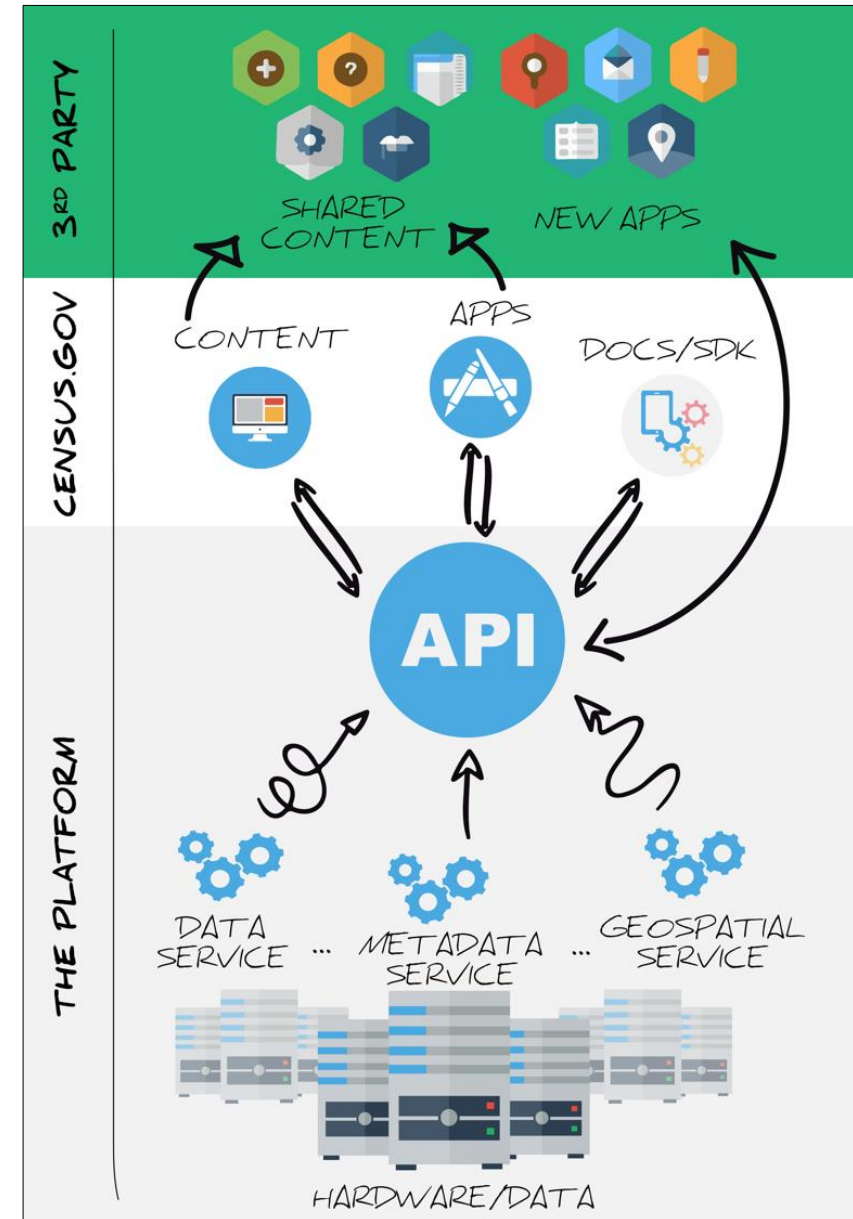
data.census.gov: Changing the way you get data.

New dissemination platform:

- Streamline access to data on census.gov search
 - One platform allows all content to be searchable
- Maintain best of current tools
 - Functionality available for all data
- Reduce redundancies and costs
 - One platform = One delivery
- Provide greater access to Census API

Data.census.gov is a work in progress:

- Agile software development process
- Two month cycle of development:
 - Develop, Release, Feedback, Redefine, Release Again
- Customer-driven development based on feedback



How to Use data.census.gov

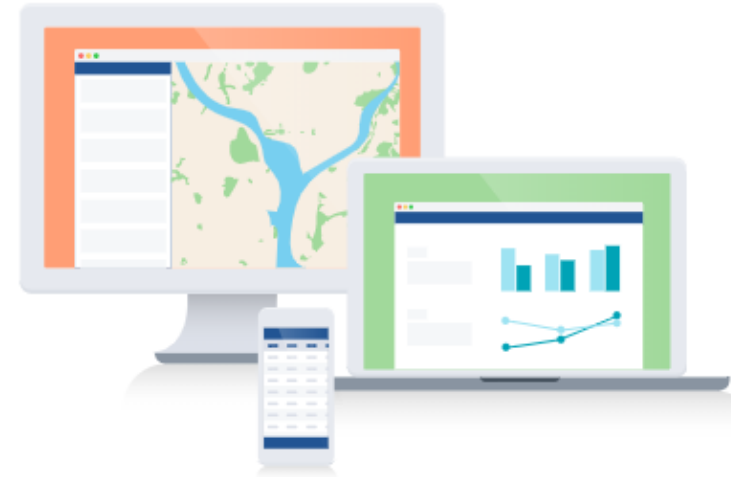
Explore Census Data

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



Search

[Advanced Search](#)



Questions?

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

[When will American FactFinder \(AFF\) go away?](#)

ALL TABLES MAPS PAGES

About 291 results | **Filter**

EXPLORE DATA

13.7% +/- 1.9% Poverty, All people in Dauphin County, Pennsylvania

Source 2018 American Community Survey 1-Year Estimates
<https://www.census.gov/programs-surveys/acs/>



Tables

POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey

Years: 2018,2017,2016,2015,2014,2013,2012,2011,2010 Table: S1701

EXPLORE DATA

Dauphin County, Pennsylvania Profile

Covering 524.9 square miles, Dauphin County, Pennsylvania is the 44th-largest county in Pennsylvania by area.



Related Searches

All Results Page

Dauphin County, Pennsylvania

People and Population

Race and Ethnicity

Families and Living Arrangements

Health

Education

Business and Economy

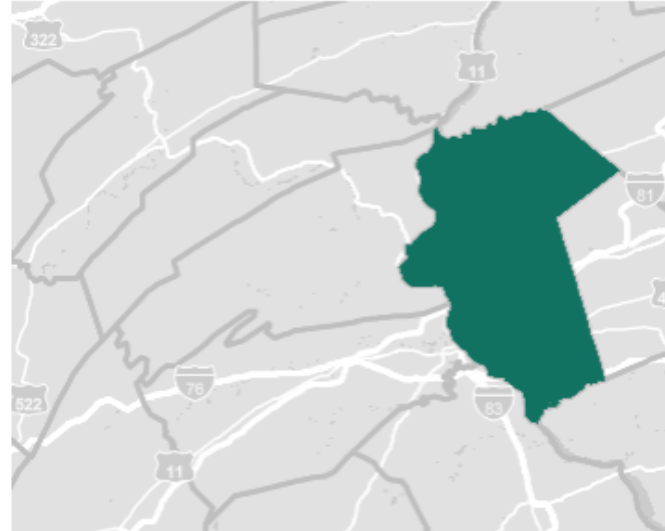
Employment

Housing

Income and Poverty

Dauphin County, Pennsylvania

County, or equivalent in [Pennsylvania](#)



Covering 524.9 square miles, Dauphin County, Pennsylvania is the 44th-largest county in [Pennsylvania](#) by area. Dauphin County, Pennsylvania is bordered by [Lancaster County](#), [Cumberland County](#), [Northumberland County](#), [Lebanon County](#), [Juniata County](#), [York County](#), [Perry County](#), and [Schuylkill County](#).



POPULATION
274,515



MEDIAN HOUSEHOLD INCOME
\$58,916



POVERTY RATE



EMPLOYMENT RATE

Geography Profile

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POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey

Product: 2018: ACS 1-Year Estimates Subject Tables

TableID: S1701

CUSTOMIZE TABLE

POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey

Years:

2018,2017,2016,2015,2014,2013,2012,2011,2010

Table: S1701

POVERTY STATUS IN THE PAST 12 MONTHS OF FAMILIES

Survey/Program: American Community Survey

Years:

2018,2017,2016,2015,2014,2013,2012,2011,2010

Table: S1702

SELECTED CHARACTERISTICS OF PEOPLE AT SPECIFIED LEVELS OF POVERTY IN THE PAST 12 MONTHS

Survey/Program: American Community Survey

Years:

Dauphin County, Pennsylvania

	Total		Below poverty level	
	Estimate	Margin of Error	Estimate	Margin of Error
Population for whom p...	271,543	+/-1,547	37,075	
AGE				
Under 18 years	60,643	+/-889	12,975	
Under 5 years	16,511	+/-812	3,430	
5 to 17 years	44,132	+/-718	9,545	
Related children of ...	60,384	+/-924	12,716	
18 to 64 years	165,468	+/-997	20,617	
18 to 34 years	58,693	+/-781	10,597	
35 to 64 years	106,775			
60 years and over	64,537			

Table Display

// Search / Tables / S1701

POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey TableID: S1701 Product: 2018: ACS 1-Year Estimates Subject Tables

	Dauphin County, Pennsylvania					
	Total		Below poverty level		Percent below poverty level	
	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	Ma
✓ Population for whom p...	271,543	+/-1,547	37,075	+/-5,030	13.7%	
✓ AGE						
✓ Under 18 years	60,643	+/-889	12,975	+/-2,753	21.4%	
Under 5 years	16,511	+/-812	3,430	+/-1,101	20.8%	
5 to 17 years	44,132	+/-718	9,545	+/-2,321	21.6%	
Related children of ...	60,384	+/-924	12,716	+/-2,796	21.1%	
✓ 18 to 64 years	165,468	+/-997	20,617	+/-3,041	12.5%	
18 to 34 years	58,693	+/-781	10,597			

Table Controls

Explore Census Data

The Census Bureau is the leading source of quality data about the nation.

🔍 I'm looking for ...

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Questions?

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

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e.g. 336111 - Automobile Manufacturing

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Topics
Geography
Years
Surveys
Codes

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e.g. 336111 - Automobile Manufacturing 🔍

BROWSE FILTERS

Topics
Geography
Years
Surveys
Codes

TOPICS

Business and Economy
Education
Employment
Families and Living Arrangements
Government
Health
Housing
Income and Poverty
Populations and People
Race and Ethnicity

INCOME AND POVERTY

☐ Income and Poverty
☐ Wealth and Assets
☐ Income and Earnings
Poverty
☐ Official Poverty Measure
☐ Supplemental Poverty Measure
☐ Well-Being

POVERTY

☒ Poverty

Advanced Search

Geography Filters

BROWSE FILTERS

Topics

Geography

Years

Surveys

Codes

GEOGRAPHY

☐ Show Summary Levels

State Legislative District (Lower Chamber)

Public Use Microdata Area

Place

Voting District

Traffic Analysis Zone

WITHIN (STATE)

North Carolina

North Dakota

Ohio

Oklahoma

Oregon

Pennsylvania

Puerto Rico

PENNSYLVANIA

☐ Harleysville CDP, Pennsylvania

☐ Harmonsburg CDP, Pennsylvania

☐ Harmony borough, Pennsylvania

☒ Harrisburg city, Pennsylvania

☐ Harrison City CDP, Pennsylvania

BROWSE FILTERS

Topics

Geography

Years

Surveys

Codes

GEOGRAPHY

☐ Show Summary Levels

Region

Division

State

County

Tract

Block Group

Block

Zip Code Tabulation Area (Five-Digit)

Elementary School District

Secondary School District

Unified School District

Congressional District

WITHIN (STATE)

Utah

Oklahoma

Oregon

Pennsylvania

Puerto Rico

Rhode Island

South Carolina

South Dakota

Tennessee

Texas

Utah

Vermont

Virginia

Washington

PENNSYLVANIA

☐ Columbia County, Pennsylvania

☐ Crawford County, Pennsylvania

☐ Cumberland County, Pennsylvania

☒ Dauphin County, Pennsylvania

☐ Delaware County, Pennsylvania

☐ Elk County, Pennsylvania

☐ Erie County, Pennsylvania

☐ Fayette County, Pennsylvania

☐ Forest County, Pennsylvania

☐ Franklin County, Pennsylvania

☐ Fulton County, Pennsylvania

☐ Greene County, Pennsylvania

Selected Filters:

Poverty

Dauphin County, Pennsylvania

Harrisburg city, Pennsylvania

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MORE

Urban Area

Metropolitan Division

Consolidated City

American Indian Tribal Subdivision

Tribal Census Tract

☐ Aberdeen, WA Micro Area

☐ Aberdeen, WA Micro Area

☐ Aberdeen, WA Micro Area

☐ Abilene, TX Metro Area

Selected Filters:

Poverty

Dauphin County, Pennsylvania

Harrisburg city, Pennsylvania

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SEARCH

MORE

Selected Filters

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SEARCH

HIDE

Poverty

Dauphin County, Pennsylvania

Harrisburg city, Pennsylvania

Search Query:

t:Poverty g:Dauphin County, Pennsylvania:Harrisburg city, Pennsylvania

Search Query

About 38,799 results | Filter

Tables

POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey

Years: 2018,2017,2016,2015,2014,2013,2012,2011,2010 Table: S1701

	Dauphin Cou		
	Total		Below p
	Estimate	Margin of Error	Estimate
✓ Population for whom p...	269,833	+/-533	34,15
✓ AGE			
✓ Under 18 years	60,637	+/-399	12,49
Under 5 years	16,807	+/-184	4,08
5 to 17 years	43,830	+/-337	8,40

POVERTY STATUS IN THE PAST 12 MONTHS OF FAMILIES

Survey/Program: American Community Survey

Years: 2018,2017,2016,2015,2014,2013,2012,2011,2010 Table: S1702

All Results Page

- No Geographic Profile for multiple geographies
- Not all search results have single, curated results

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Search

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139 ResultsFilter | Download

POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey
Years: 2018,2017,2016,2015,2014,2013,2012,2011,2010
Table: S1701

POVERTY STATUS IN THE PAST 12 MONTHS OF FAMILIES

Survey/Program: American Community Survey
Years: 2018,2017,2016,2015,2014,2013,2012,2011,2010
Table: S1702

SELECTED CHARACTERISTICS OF PEOPLE AT SPECIFIED LEVELS OF POVERTY IN THE PAST 12 MONTHS

Survey/Program: American Community Survey
Years: 2018,2017,2016,2015,2014,2013,2012,2011,2010
Table: S1703

FOOD STAMPS/SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM (SNAP)

POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey
Product: 2018: ACS 5-Year Estimates Subject Tables
TableID: S1701

CUSTOMIZE TABLE

Dauphin County, Pennsylvania

	Total		Below poverty level	
	Estimate	Margin of Error	Estimate	Margin of Error
Population for whom p...	269,833	+/-533	34,158	
AGE				
Under 18 years	60,637	+/-399	12,497	
Under 5 years	16,807	+/-184	4,088	
5 to 17 years	43,830	+/-337	8,409	
Related children of ...	60,274	+/-431	12,165	
18 to 64 years	166,211	+/-226	18,652	
18 to 34 years	58,911	+/-200	9,184	
35 to 64 years	107,300	+/-189	9,468	
60 years and over	61,659	+/-1,356	4,530	
65 years and over	42,985	+/-280	3,009	
SEX				
Male	129,943	+/-413		
Female	139,890	+/-291		

Table

Table Display

// Search / Tables / S1701

POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey TableID: S1701 Product:

Data Notes Selections **1 Geography** Years **1 Topic** Surveys

2018: ACS 1-Year Estimates Subject Tables

2018: ACS 5-Year Estimates Subject Tables
2017: ACS 1-Year Estimates Subject Tables
2017: ACS 5-Year Estimates Subject Tables
2016: ACS 1-Year Estimates Subject Tables
2016: ACS 5-Year Estimates Subject Tables
2015: ACS 1-Year Estimates Subject Tables
2015: ACS 5-Year Estimates Subject Tables
2014: ACS 1-Year Estimates Subject Tables
2014: ACS 5-Year Estimates Subject Tables
2013: ACS 1-Year Estimates Subject Tables
2013: ACS 5-Year Estimates Subject Tables

Margin of Error Restore Layout Download More

Pennsylvania

erty level

Percent below poverty lev

Margin of Error

Estimate

Ma

✓ Population for whom p...

271,543

✓ AGE

✓ Under 18 years

60,643

Under 5 years

16,511

5 to 17 years

44,132

Related children of ...

60,384

✓ 18 to 64 years

165,468

18 to 34 years

58,693

+/-718

9,545

+/-924

12,716

+/-997

20,617

+/-781

+/-5,030

13.7%

+/-2,753

21.4%

+/-1,101

20.8%

+/-2,321

21.6%

+/-2,796

21.1%

+/-3,041

12.5%

18.1%

Product Dropdown
Selection

POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey TableID: S1701 Product: 2018: ACS 5-Year Estimates

Data Notes Selections 2 Geographies Years 1 Topic Survey Code 123 Hide

Total	
Estimate	Margin of Error

Population for whom po...	269,833	+/-533	34,158	+/-1,627	12.7%	+/-0.6
AGE						
Under 18 years	60,637			+/-1,060	20.6%	+/-1.7
Under 5 years	16,807			+/-417	24.3%	+/-2.5
5 to 17 years	43,830				19.2%	+/-2.0
Related children of ...	60,274				20.2%	+/-1.8
18 to 64 years	166,211	+/-226	18,652		11.2%	+/-0.6
18 to 34 years	58,911	+/-200	9,184	+/-823	15.6%	+/-1.4
35 to 64 years	107,300	+/-189	9,468	+/-648	8.8%	+/-0.6
60 years and over	61,659	+/-1,356	4,530	+/-407	7.3%	+/-0.7
65 years and over	42,985	+/-280	3,009	+/-308	7.0%	+/-0.7
SEX						
Male	129,943	+/-413	15,344	+/-1,115		
Female	139,890	+/-291	18,814	+/-864		
RACE AND HISPANIC ...						

	G	H	I	J
1	Dauphin County, Pennsylvania			
2	Total		Below poverty level	
3	Estimate	Margin of Error	Estimate	Margin of Error
4	269,833	+/-533	34,158	+/-1,627
5				
6	60,637	+/-399	12,497	+/-1,060
7	16,807	+/-184	4,088	+/-417
8	43,830	+/-337	8,409	+/-900
9	60,274	+/-431	12,165	+/-1,079

Copy cells Ctrl+C

Copy with headers

Export Table

Export to CSV

Export to Excel

Copying and Exporting

POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey TableID: S1701 Product: 2018: ACS 5-Year Estimates Subject Tables

[Data Notes](#)
[Selections](#)
[2 Geographies](#)
[Years](#)
[1 Topic](#)
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POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey

Year: 2018

Estimates: 5-Year

Table ID: S1701

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities, and towns and estimates of housing units for states and counties.

Source: U.S. Census Bureau, 2014-2018 American Community Survey 5-Year Estimates

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling

Dauphin County, Pennsylvania

Below poverty level		Percent below poverty level	
Estimate	Margin of Error	Estimate	Margin of Error
34,158	+/-1,627	12.7%	
12,497	+/-1,060	20.6%	
4,088	+/-417	24.3%	
8,409	+/-900	19.2%	
12,165	+/-1,079	20.2%	
18,652	+/-915	11.2%	
9,184	+/-823	15.6%	
9,468	+/-648	8.8%	
4,530	+/-407		
3,009	+/-308		

Table Notes

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// Search / Tables / S1701

POVERTY STATUS IN THE PAST 12 MONTHS

Survey/Program: American Community Survey TableID: S1701

Data Notes

Selections

2 Geographies

Years

1 Topic

Survey

123 Code

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Dauphin County, Pennsylvania

	Total		Below poverty level		Percent below poverty level	
	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error
Population for whom p...	269,833	+/-533	34,158	+/-1,627	12.7%	
AGE						
Under 18 years	60,637	+/-399	12,497	+/-1,060	20.6%	
Under 5 years	16,807	+/-184	4,088	+/-417	24.3%	
5 to 17 years	43,830	+/-337	8,409	+/-900	19.2%	
Related children of ...	60,274	+/-431	12,165	+/-1,079	20.2%	
18 to 64 years	166,211	+/-226	18,652	+/-915	11.2%	
18 to 34 years	58,911	+/-200	9,184	+/-823	15.6%	
35 to 64 years	107,300	+/-189	9,468	+/-648	8.8%	
60 years and over	61,659	+/-1,356	4,530	+/-407		
65 years and over	42,985	+/-280	3,009	+/-308		
SEX						

Editing Your Search

// Search / Advanced Search

Advanced Search

Table ID (e.g., DP05)

Narrow search with filters

FIND A FILTER

e.g. 336111 - Automobile Manufacturing

Are You Sure?

This action is final and will clear all filters.

NO, KEEP SELECTIONS

YES, CLEAR SELECTIONS

BROWSE FILTERS

GEOGRAPHY

METROPOLITAN STATISTICAL ...

Topics

Show Summary Levels

Within Other Geographies

Selected Filters:

Poverty

Dauphin County, Pennsylvania

Harrisburg city, Pennsylvania

CLEAR FILTERS

SEARCH

MORE

Clearing Filters

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Advanced Search

B17021



Narrow search with filters

FIND A FILTER

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BROWSE FILTERS

Topics

Geography

Years

GEOGRAPHY

☐ Show Summary Levels

Nation

Region

METROPOLITAN STATISTICAL ...



Within Other Geographies

☐ All Metropolitan Statistical Areas/Micropolitan Statistical Areas within United States

Selected Filters:

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Searching by
Table ID

<div><div>BROWSE FILTERS</div><div>Topics</div><div>Geography</div><div>Years</div><div>Surveys</div></div>	<div><div>GEOGRAPHY</div><div><input type="checkbox"/> Show Summary Levels</div><div>County</div><div>Tract</div><div>Block Group</div></div>	<div><div>WITHIN (STATE)</div><div>Oregon</div><div>Pennsylvania</div><div>Puerto Rico</div></div>	<div><div>WITHIN (COUNTY)</div><div>Crawford County, Pennsylvania</div><div>Cumberland County, Pennsylvania</div><div>Dauphin County, Pennsylvania</div></div>	<div><div>WITHIN (TRACT)</div><div>Within Other Geographies</div><div><input checked="" type="checkbox"/> All Block Groups within Dauphin County, Pennsylvania</div><div>Census Tract 201, Dauphin County, Pennsylvania</div></div>
<div><div>BROWSE FILTERS</div><div>Topics</div><div>Geography</div><div>Years</div><div>Surveys</div></div>	<div><div>GEOGRAPHY</div><div><input type="checkbox"/> Show Summary Levels</div><div>County</div><div>Tract</div><div>Block Group</div></div>	<div><div>WITHIN (STATE)</div><div>Oregon</div><div>Pennsylvania</div><div>Puerto Rico</div></div>	<div><div>WITHIN (COUNTY)</div><div>Crawford County, Pennsylvania</div><div>Cumberland County, Pennsylvania</div><div>Dauphin County, Pennsylvania</div></div>	<div><div>WITHIN (TRACT)</div><div>Within Other Geographies</div><div><input checked="" type="checkbox"/> All Block Groups within Cumberland County, Pennsylvania</div><div>Census Tract 101, Cumberland County, Pennsylvania</div></div>
<div><div>BROWSE FILTERS</div><div>Topics</div><div>Geography</div><div>Years</div><div>Surveys</div></div>	<div><div>GEOGRAPHY</div><div><input type="checkbox"/> Show Summary Levels</div><div>County</div><div>Tract</div><div>Block Group</div></div>	<div><div>WITHIN (STATE)</div><div>Oregon</div><div>Pennsylvania</div><div>Puerto Rico</div><div>Rhode Island</div></div>	<div><div>WITHIN (COUNTY)</div><div>Crawford County, Pennsylvania</div><div>Lawrence County, Pennsylvania</div><div>Lebanon County, Pennsylvania</div><div>Lehigh County, Pennsylvania</div></div>	<div><div>WITHIN (TRACT)</div><div>Within Other Geographies</div><div><input checked="" type="checkbox"/> All Block Groups within Lebanon County, Pennsylvania</div><div>Census Tract 1, Lebanon County, Pennsylvania</div></div>
<div><div>BROWSE FILTERS</div><div>Topics</div><div>Geography</div><div>Years</div><div>Surveys</div><div>Codes</div></div>	<div><div>GEOGRAPHY</div><div><input type="checkbox"/> Show Summary Levels</div><div>County</div><div>Tract</div><div>Block Group</div><div>Block</div><div>Zip Code Tabulation Area (Five-</div></div>	<div><div>WITHIN (STATE)</div><div>Oregon</div><div>Pennsylvania</div><div>Puerto Rico</div><div>Rhode Island</div><div>South Carolina</div></div>	<div><div>WITHIN (COUNTY)</div><div>Pennsylvania</div><div>Northumberland County, Pennsylvania</div><div>Perry County, Pennsylvania</div><div>Philadelphia County, Pennsylvania</div><div>Pike County, Pennsylvania</div></div>	<div><div>WITHIN (TRACT)</div><div>Within Other Geographies</div><div><input checked="" type="checkbox"/> All Block Groups within Perry County, Pennsylvania</div><div>Census Tract 301, Perry County, Pennsylvania</div></div>

POVERTY STATUS OF INDIVIDUALS IN THE PAST 12 MONTHS BY LIVING ARRANGEMENT

Survey/Program: American Community Survey
TableID: B17021

Product: 2018: ACS 5-Year Estimates Detailed Tables

Universe: Population for whom poverty status is determined

CUSTOMIZE TABLE

1 Results

Filter

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POVERTY STATUS OF INDIVIDUALS IN THE PAST 12 MONTHS BY LIVING ARRANGEMENT

Survey/Program: American Community Survey
Years: 2018,2017,2016,2015,2014,2013
Table: B17021

Accessibility

Information Quality

FOIA

Data Protection and Privacy Policy

U.S. Department of Commerce

Release Notes and FAQs

Measuring America's People, Places and Economy

Block Group 3, Census Tract 104, Cumberland County, Pennsylvania

Block Group 1, Ce

	Estimate	Margin of Error	Estimate
▼ Total:	1,427	+/-245	
▼ Income in the past 12...	25	+/-25	
▼ In family households:	0	+/-10	
▼ In married couple ...	0	+/-10	
All relatives	0	+/-10	
Non-relatives	0	+/-10	
▼ In other families:	0	+/-10	
▼ Male household...	0	+/-10	
All relatives	0	+/-10	
Non-relatives	0	+/-10	
▼ Female househo...	0	+/-10	
All relatives	0		
Non-relatives	0		
▼ In non-family house...	25		

Table Display and
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MAPS

PAGES

1 Results

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POVERTY STATUS OF INDIVIDUALS IN THE PAST 12 MONTHS BY LIVING ARRANGEMENT

Survey/Program: American Community Survey
 Years: 2018,2017,2016,2015,2014,2013
 Table: B17021

Accessibility

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Release Notes and FAQs

Measuring America's People, Places and Economy

	A	B	C	D
1	GEO_ID	NAME	B17021_0	B17021_0 B1
2	id	Geographic Area Name	Estimate!!	Margin of Est
3	1500000US42041010400	Block Group 3, Census Tract 104, Cumberland County, Pennsylvania	1427	245
4	1500000US42041010400	Block Group 1, Census Tract 104, Cumberland County, Pennsylvania	1044	217
5	1500000US42041011902	Block Group 2, Census Tract 119.02, Cumberland County, Pennsylvania	1428	293
6	1500000US42041012800	Block Group 1, Census Tract 128, Cumberland County, Pennsylvania	2876	443
7	1500000US42041012800	Block Group 2, Census Tract 128, Cumberland County, Pennsylvania	2272	125

Income in the past 12...

25

+/-25

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EMBED

SHARE

API

PRINT

MORE DATA

Select Table Vintages

	All	2018	2017	2016	2015	2014	2013
B17021 5-Year	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

File Type

☒ CSV
 ☐ PDF

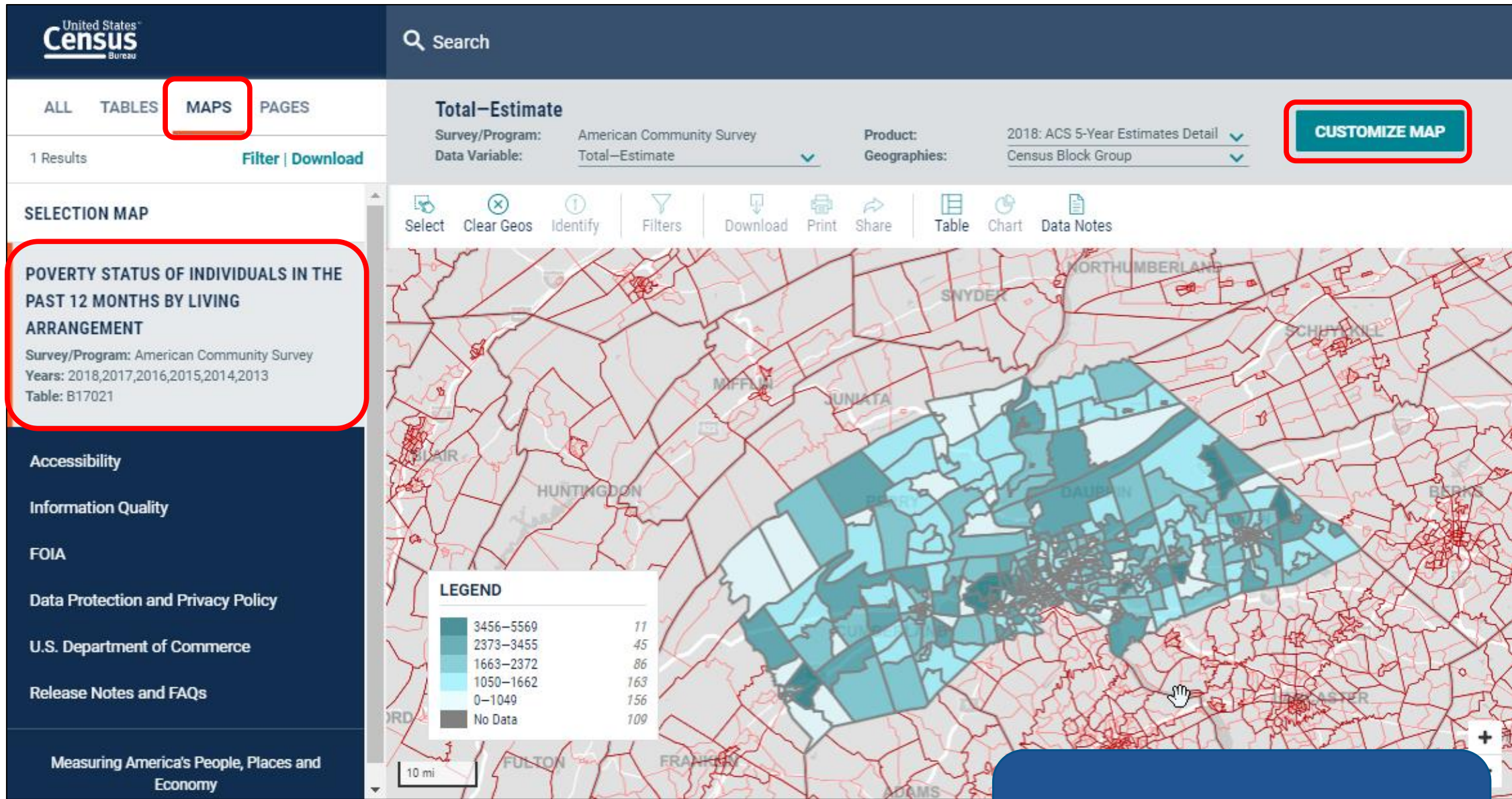
What You're Getting

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

Uncompressed Estimated Size: 342.2 kB

DOWNLOAD

Table Download



// Search / Map / B17021

Total—Estimate

Survey/Program: American Community Survey

Product: 2018: ACS 5-Year Estimates D

Data Variable:

Geographies:

Total—Estimate

Survey/Program: American Community Survey

Data Variable: Total—Estimate

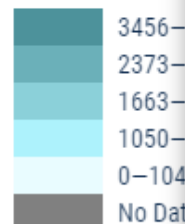
Product:

2018: ACS 5-Year Estimates Detail

Geographies:

Census Block Group

Legend



*Italicized number
number of geography areas in each
data class.*

VIEW TABLE

Total—Estimate

Total—Income in the past 12 months below poverty level—Estimate

Total—Income in the past 12 months below poverty level—In family households—Estimate

Total—Income in the past 12 months below poverty level—In family households—In married couple families—Estimate

Total—Income in the past 12 months below poverty level—In family households—In married couple families—All relatives—Estimate

Total—Income in the past 12 months below poverty level—In family households—In married couple families—Non-relatives—Estimate

Total—Income in the past 12 months below poverty level—In family households—In other families—Estimate

Total—Income in the past 12 months below poverty level—In family households—In other families—Male householder, no wife present—Estimate

Total—Income in the past 12 months below poverty level—In family households—In other families—Male householder, no wife present—All relatives—Estimate

Total—Income in the past 12 months below poverty level—In family households—In other families—Male householder, no wife present—Non-relatives—Estimate

Total—Income in the past 12 months below poverty level—In family households—In other families—Female householder, no husband present—Estimate

Total—Income in the past 12 months below poverty level—In family households—In other families—Female householder, no husband present—All relatives—Estimate

Changing Variables

// Search / Map / B17021

Total—Income In The Past 12 Months Below Poverty Level—Estimate

Survey/Program: American Community Survey
Product: 2018: ACS 5-Year Estimates D
Data Variable: Total—Income in the past 12 m
Geographies: Census Block Group

[CLEAR GEOGRAPHIES](#)

Legend

645–1038	6
387–644	25
219–386	72
101–218	133
0–100	225
No Data	109

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

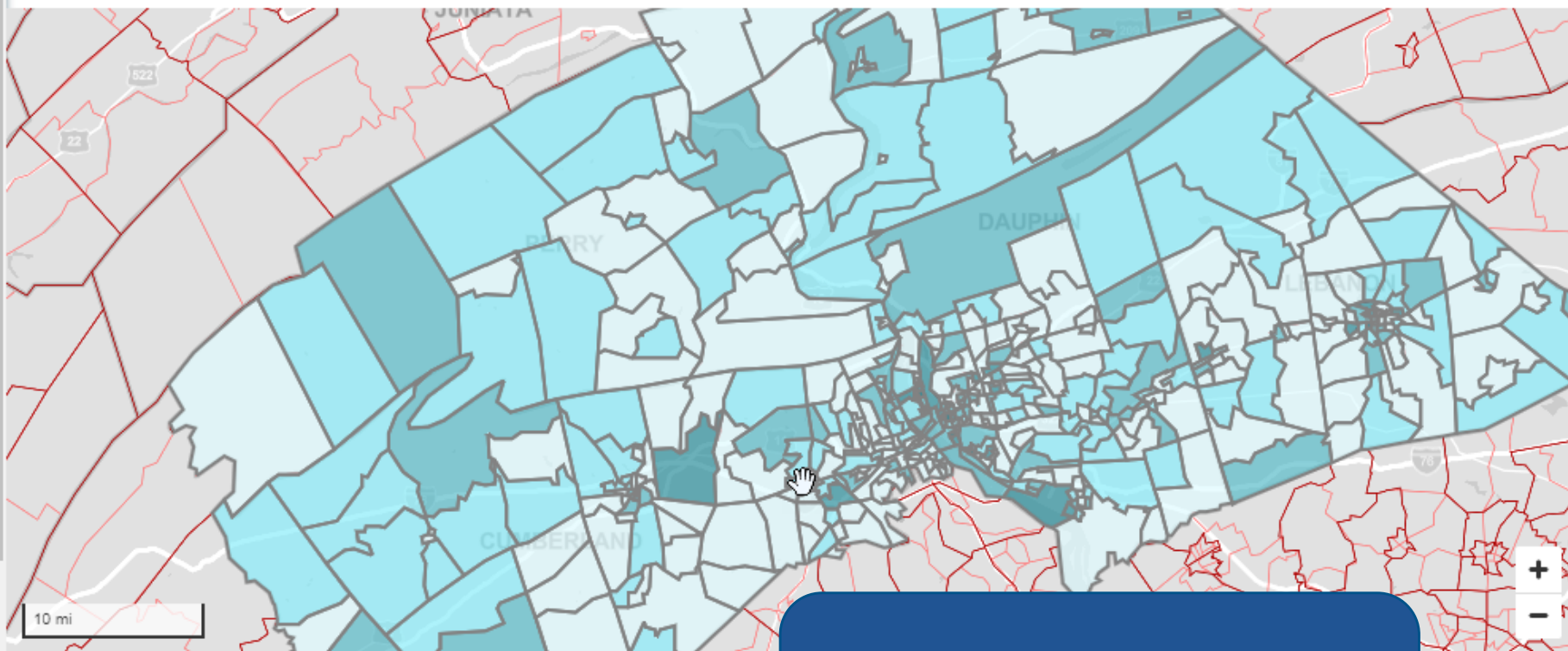
[VIEW TABLE](#)

Total—Income In The Past 12 Months Below Poverty Level—Estimate

Survey/Program: American Community Survey
Data Variable: Total—Income in the past 12 months

Product: 2018: ACS 5-Year Estimates Detail
Geographies: Census Block Group

Select Clear Geos Identify Filters Download Print Share Table Chart Data Notes



// Search / Map / B17021

Total—Income In The Past 12 Months Below Poverty Level—Estimate

Survey/Program: American Community Survey
Product: 2018: ACS 5-Year Estimates D
Data Variable: Total—Income in the past 12 m
Geographies: Census Block Group

[CLEAR GEOGRAPHIES](#)

Legend

645–1038	6
387–644	25
219–386	72
101–218	133
0–100	225
No Data	109

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



[VIEW TABLE](#)

Total—Income In The Past 12 Months Below Poverty Level—Estimate

Survey/Program: American Community Survey
Data Variable: Total—Income in the past 12 month
Product: 2018: ACS 5-Year Estimates Detail
Geographies: Census Block Group

Select Clear Geos Identify Filters Download Print Share Table Chart Data Notes



Map Table

[GO TO FULL TABLE](#)



Geography	Income in the past 12 months below poverty level—Estimate
Block Group 4, Census Tract 214, Dauphin County, Pennsylvania	1038
Block Group 1, Census Tract 2, Lebanon County, Pennsylvania	982
Block Group 2, Census Tract 207, Dauphin County, Pennsylvania	904
Block Group 2, Census Tract 233, Dauphin County, Pennsylvania	828
Block Group 1, Census Tract 213, Dauphin County, Pennsylvania	

Generate Table from
Map View

Most Common Questions

What Data Are Available?

	2010	2011	2012	2013	2014	2015	2016	2017	2018
ACS 1-Year Detailed Tables	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS 1-Year Data Profiles	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS 1-Year Comparison Profiles	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS 1-Year Subject Tables	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS Selected Population Profiles							✓	✓	✓
ACS 5-Year Detailed Tables	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS 5-Year Data Profiles	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS 5-Year Comparison Profiles						✓	✓	✓	✓
ACS 5-Year Subject Tables	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS Supplemental Estimates					✓	✓	✓	✓	✓
Decennial Summary File 1 (SF1) Tables	✓								
Decennial 113 th to 116 th Congressional District Summary File	✓								
Economic Census			✓					✓	
Island Area Economic Census								✓	
Census of Governments								✓	
County Business Patterns			✓	✓	✓	✓	✓	✓	
Zip Code Business Patterns			✓	✓	✓	✓	✓	✓	
Non-Employer Statistics			✓	✓	✓	✓	✓	✓	
Survey of Business Owners									
Company Summary and Characteristics of Business Owners			✓						
Commodity Flows			✓						

ask.census.gov

[U.S. Department of Commerce](#) | [Blogs](#) | [Index A-Z](#) | [Glossary](#) | [FAQs](#)

TOPICS

Population, Economy

GEOGRAPHY

Maps, Products

LIBRARY

Infographics, Publications

DATA

Tools, Developers

SURVEYS/PROGRAMS

Respond, Survey Data

NEWSROOM

News, Blogs

ABOUT US

Our Research

TOPICS

2000 and Earlier

2010 Census

2020 Census

American Community Survey

American FactFinder

American Housing Survey (AHS)

Business Statistics

Data.census.gov

Data Available

Feedback

Functionality Available

General Questions

How to Use the Site

What is data.census.gov?

[< Back Home](#)

What data are available in data.census.gov?

What data are available in data.census.gov?

	2010	2011	2012	2013	2014	2015	2016	2017	2018
ACS 1-Year Detailed Tables	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS 1-Year Data Profiles	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS 1-Year Comparison Profiles	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS 1-Year Subject Tables	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS Selected Population Profiles							✓	✓	✓
ACS 5-Year Detailed Tables	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS 5-Year Data Profiles	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS 5-Year Comparison Profiles						✓	✓	✓	✓
ACS 5-Year Subject Tables	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACS Supplemental Estimates					✓	✓	✓	✓	✓
Decennial Summary File 1 (SF1) Tables	✓								
Decennial 113 th to 116 th Congressional District Summary File	✓								

Message Support

Send your question or a description of the issue you are facing to a Census Bureau support representative.

SEND A MESSAGE

More Ways to Contact Us

Have a live conversation with a Census Bureau support representative to get answers to your questions.

Monday - Friday, 8:00 AM - 5:00 PM ET, Except Federal Holidays.

CONTACT US

ask.census.gov/prweb/PRServletCustom?pyActivity=pyMobileSnapStart&ArticleID=KCP-5489

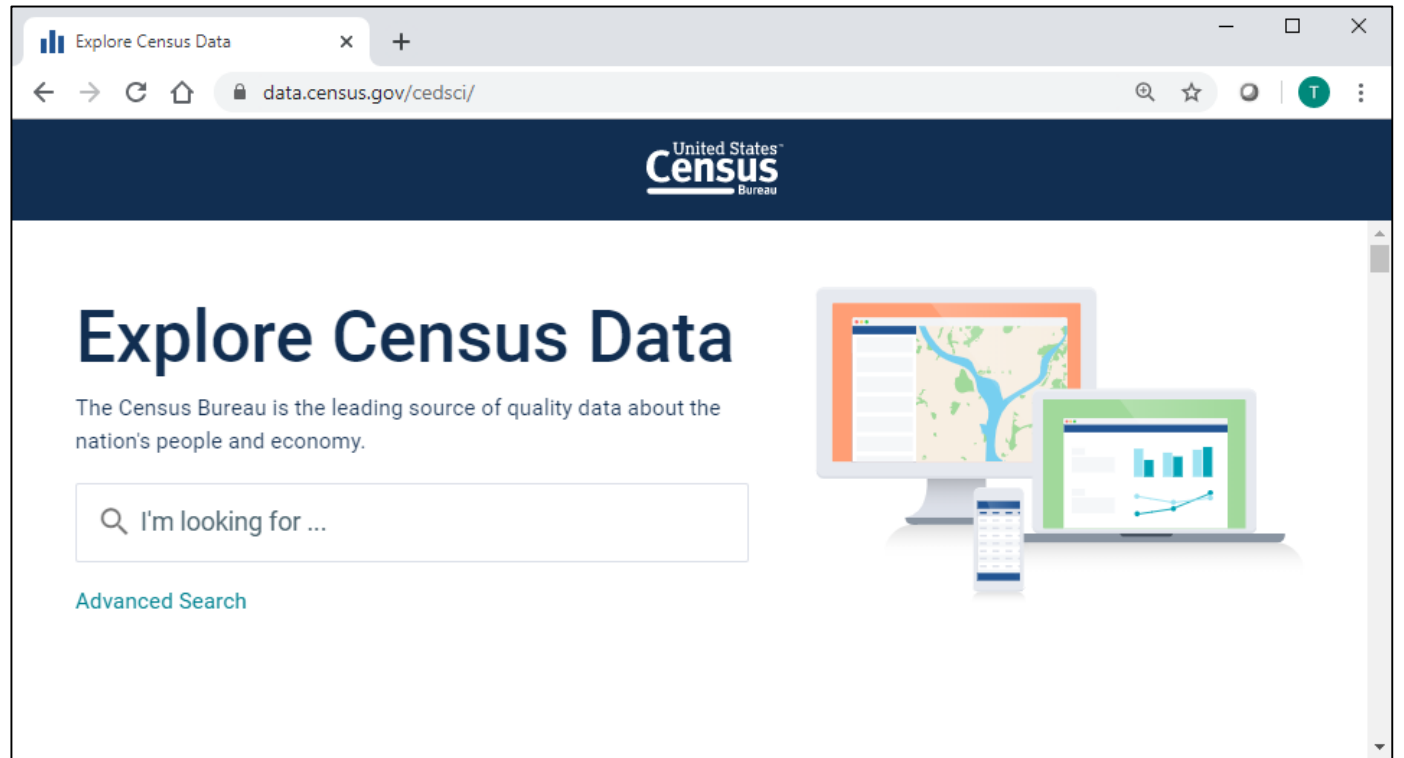
Where Are Population Estimates?

Population Estimates are not in data.census.gov yet. Access them at census.gov/programs-surveys/popest/data.html

The screenshot shows the Census Bureau website's 'Data' section for Population and Housing Unit Estimates. The header includes the 'United States Census Bureau' logo and a search bar. A navigation bar lists categories: BROWSE BY TOPIC, EXPLORE DATA, LIBRARY, SURVEYS/ PROGRAMS, INFORMATION FOR..., FIND A CODE, and ABOUT US. The main content area has a breadcrumb trail: // Census.gov > Our Surveys & Programs > Population and Housing Unit Estimates > Population and Housing Unit Estimates Data. On the left, a sidebar lists: POPULATION AND HOUSING UNIT ESTIMATES, Datasets, Tables, Data Tools, Errata Notes, and Special Tabulation Program. The main content area features a large 'Data' heading, followed by sections for 'Population and Housing Unit Estimates Datasets' (describing CSV format), 'Population and Housing Unit Estimates Tables' (describing XLS, CSV, and PDF formats), 'Population and Housing Unit Estimates Data Tools' (describing interactive applications), and 'Population and Housing Unit Estimates Errata Notes'. A link to 'Back to Population and Housing Unit Estimates' is also present in the sidebar.

What is the Recommended Browser?

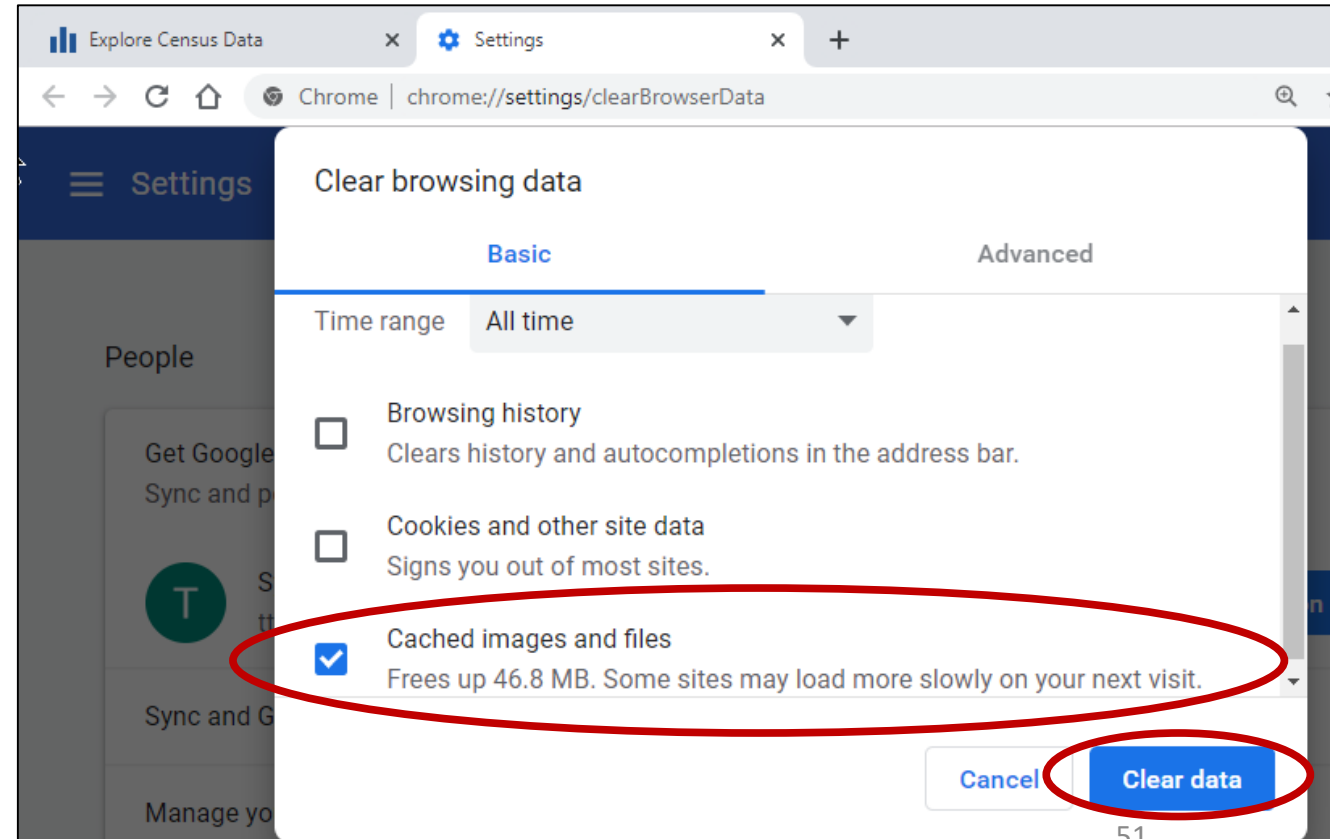
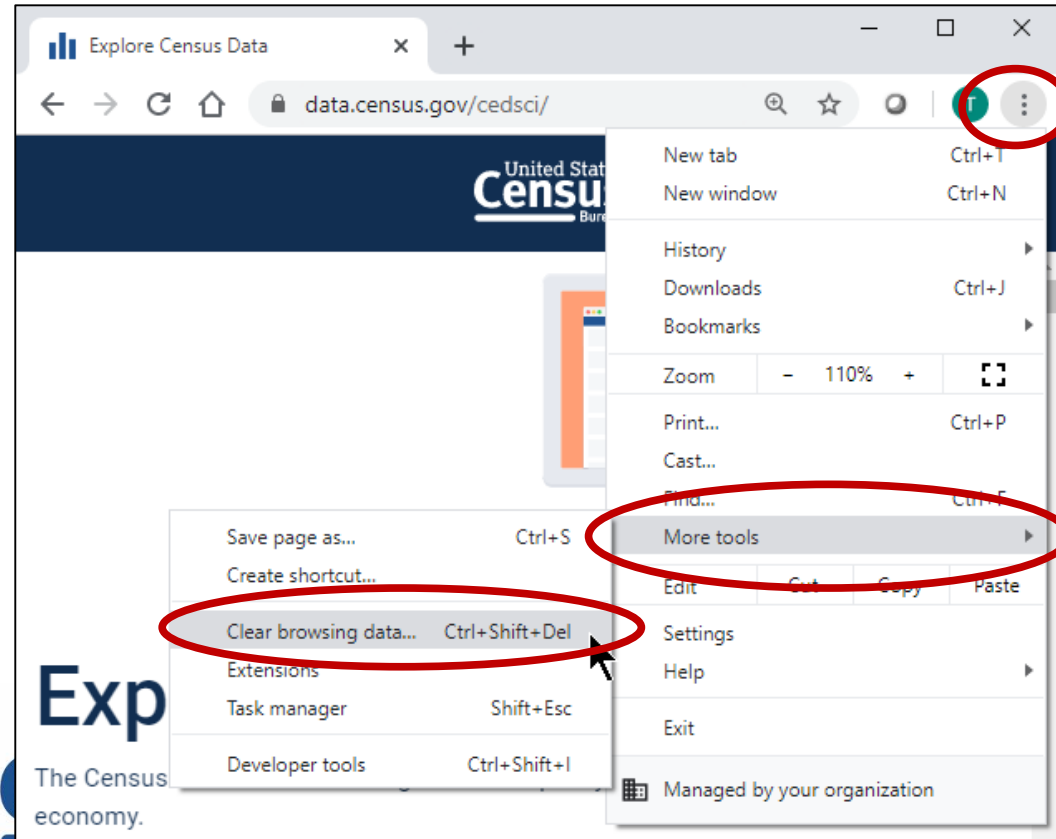
data.census.gov works best in Google Chrome



Steps to Clear Your Cache

Clear Your Cache:

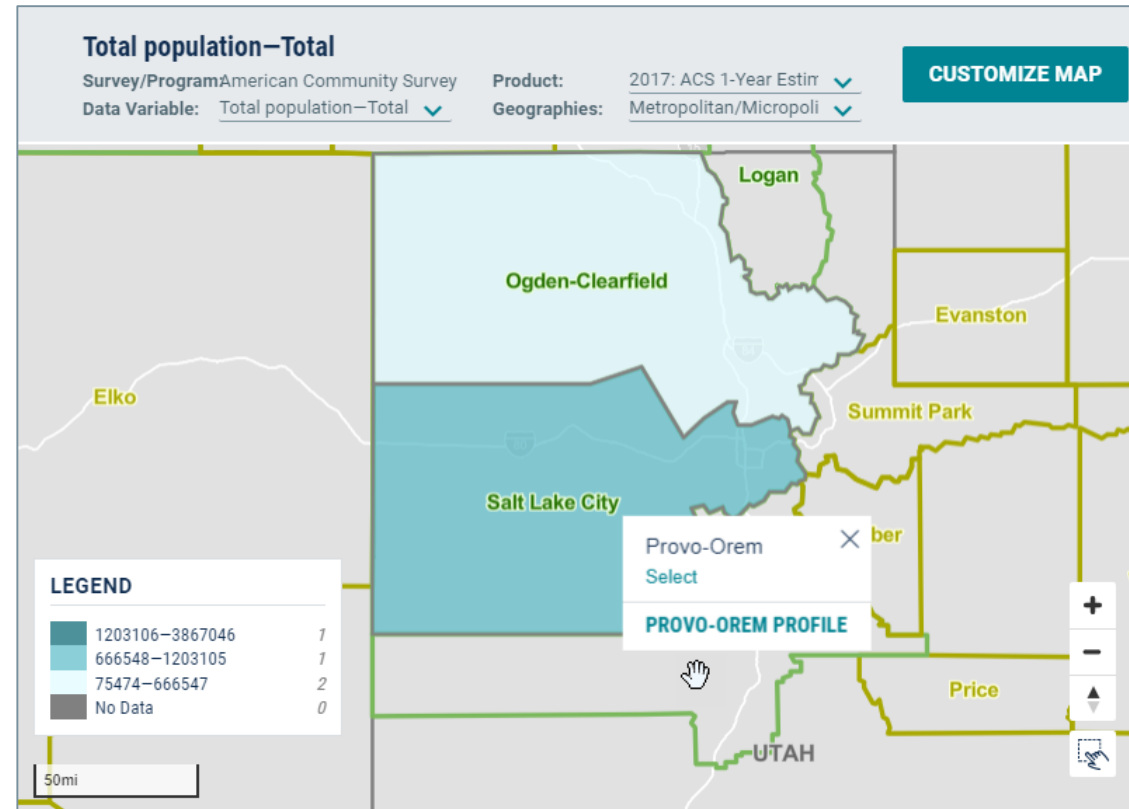
- 1) In the top right corner of the Chrome browser, click on the “three dots.”
- 2) Click “More tools,” and click on “Clear browsing data...”
- 3) Select “Cached images and files,” and click “Clear data” button.



Where Are the Checkboxes to Select All Geos in a List?

We do not have all the collections that American FactFinder had. While we work to add them:

- Use maps on data.census.gov to select individual geographies or small groupings
- Use FTP sites or API -- Guides on how to access these data through the API are available on our Resource Page at: data.census.gov/data/what-is-data-census-gov.html
- Tell us what collections you would like to see by emailing cedsci.feedback@census.gov



How To Change Your Table ID Without Losing Selected Geographies

1. Use Advanced Search to specify
2. Click “Geography” → click “160 – Place within State” → click “Montana” → select “Bozeman city, Montana” → type in S0801 at the single search bar below Advanced Search → then click on “SEARCH” button. (please note that pressing Enter will not work)

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

I'm looking for ...

[Advanced Search](#)

Advanced Search

S0801

Narrow search with filters

FIND A FILTER

e.g. 336111 - Automobile Manufacturing

BROWSE FILTERS

- Topics
- Geography**
- Years
- Surveys
- Codes

GEOGRAPHY

- Show Summary Levels
- Place
- 159 - State-County-Place (or part)
- 160 - Place within State**
- 162 - Estimates Universe Place
- 170 - State-Consolidated City
- 172 - State-Consolidated City-Place Within Consolidated City
- 230 - Alaska Native Regional Corporation
- 250 - American Indian Area/Alaska Native Area/Hawaiian Home Land

160 - PLACE WITHIN STATE (ST...)

- Massachusetts
- Michigan
- Minnesota
- Mississippi
- Missouri
- Nebraska
- Nevada
- New Hampshire
- New Jersey
- New Mexico
- New York
- North Carolina
- North Dakota
- Ohio

MONTANA

- Boyd CDP, Montana -- Rural
- Boyd CDP, Montana -- Urban
- ☒ Bozeman city, Montana
- Rural
- Bozeman city, Montana -- Urban
- Brady CDP, Montana
- Brady CDP, Montana -- Rural
- Brady CDP, Montana -- Urban
- Bridger CDP, Montana
- Bridger CDP, Montana -- Rural
- Bridger CDP, Montana -- Urban
- Bridger town, Montana

Selected Filters: Bozeman city, Montana

CLEAR FILTERS

SEARCH

United States Census Bureau

U.S. Department of Commerce
U.S. CENSUS BUREAU
[census.gov](https://www.census.gov)

COMMUTING CHARACTERISTICS BY SEX
Survey/Program: American Community Survey
TableID: S0801

1488 Results

Filter | Download

COMMUTING CHARACTERISTICS BY SEX
Survey/Program: American Community Survey
Years: 2017,2016,2015,2014,2013,2012,2011,2010
Table: S0801

AGE AND SEX
Survey/Program: American Community Survey
Years: 2017,2016,2015,2014,2013,2012,2011,2010
Table: S0101

SELECTED CHARACTERISTICS OF THE TOTAL AND NATIVE POPULATIONS IN THE UNITED STATES
Survey/Program: American Community Survey
Years: 2017,2016,2015,2014,2013,2012,2011,2010
Table: S0601

GEOGRAPHIC MOBILITY BY SELECTED CHARACTERISTICS IN THE UNITED STATES
Survey/Program: American Community Survey
Years: 2017,2016,2015,2014,2013,2012,2011,2010
Table: S0701

MEANS OF TRANSPORTATION TO WORK BY SELECTED CHARACTERISTICS
Survey/Program: American Community Survey
Years: 2017,2016,2015,2014,2013,2012,2011,2010
Table: S0801

Bozeman city, Montana

	Total		Male	
	Estimate	Margin of Error	Estimate	Margin of Error
Workers 16 years and o...	25,573	+/-640	13,823	+/-446
MEANS OF TRANSPO...				
Car, truck, or van	79.0%	+/-1.5	78.2%	+/-2.1
Drove alone	71.0%	+/-2.2	69.5%	+/-3.0
Carpooled	8.1%	+/-1.6	8.7%	+/-2.3
In 2-person carp...	5.9%	+/-1.5	6.3%	+/-2.1
In 3-person carp...	1.3%	+/-0.6	1.3%	+/-0.8
In 4-or-more per...	0.9%	+/-0.4	1.1%	+/-0.7
Workers per car, tr...	1.06	+/-0.01	1.07	+/-0.02
Public transportatio...	0.7%	+/-0.3	0.4%	+/-0.3
Walked	9.4%	+/-1.1	8.7%	+/-1.6
Bicycle	4.8%	+/-0.9	5.9%	+/-1.3
Taxicab, motorcycle,...	0.7%	+/-0.4	1.2%	+/-0.7
Worked at home	5.5%	+/-0.8	5.6%	+/-1.2
PLACE OF WORK				
Worked in state of r...	98.7%	+/-0.5	97.8%	+/-0.9
Worked in country	95.2%	+/-1.2	94.3%	+/-1.4

-Continued-

3. Go back to Advanced Search
4. Type in dp03 at the single search bar below Advanced Search → then click on “SEARCH” button.

S0801

Advanced Search

Bozeman city, Montana

	Total		Male
	Estimate	Margin of Error	Estimate
Workers 16 years and o...	25,573		
MEANS OF TRANSPO...			
Car, truck, or van	79.0%		
Drove alone	71.0%		
Carpooled	8.1%		
In 2-person carp...	5.9%		
In 3-person carp...	1.3%		
In 4-or-more per...	0.9%		
Workers per car, tr...	1.06		
Public transportatio...	0.7%		
Walked	9.4%		

// Search / Advanced Search

Advanced Search

dp03

Narrow search with filters

FIND A FILTER

e.g. 336111 - Automobile Manufacturing

BROWSE FILTERS

- Topics
- Geography**
- Years
- Surveys
- Codes

GEOGRAPHY

Show Summary Levels

- 010 - United States
- 020 - Region
- 030 - Division
- 040 - State
- 050 - County
- 060 - County Subdivision
- 061 - Estimates Universe County Subdivision
- 067 - State-County-County Subdivision-Subminor Civil Division
- 06V - State-County-Estate

160 - PLACE WITHIN STATE (ST...

- ☐ All Places in United States
- Alabama
- Alaska
- American Samoa
- Arizona
- Arkansas
- California
- Colorado
- Commonwealth of the Northern Mariana Islands
- Connecticut
- Delaware

boze

- ☒ Bozeman city, Montana
- ☐ Bozeman city, Montana - Rural
- ☐ Bozeman city, Montana - Urban

Selected Filters: Bozeman city, Montana

CLEAR FILTERS

SEARCH

dp03

SEARCH

SELECTED ECONOMIC CHARACTERISTICS

Survey/Program: American Community Survey Product: 2017: ACS 5-Year Estimates Data Profiles TableID: DP03

CUSTOMIZE TABLE

	Estimate	Margin of Error	Percent	Percent Margin of Error
EMPLOYMENT STATUS				
Population 16 years a...	37,364	+/-397	37.364	(X)
In labor force	27,426	+/-598	73.4%	+/-1.4
Civilian labor force	27,384	+/-599	73.3%	+/-1.4
Employed	25,982	+/-634	69.5%	+/-1.6
Unemployed	1,402	+/-294	3.8%	+/-0.8
Armed Forces	42	+/-31	0.1%	+/-0.1
Not in labor force	9,938	+/-544	26.6%	+/-1.4
Civilian labor force	27,384	+/-599	27,384	(X)
Unemployment Rate	(X)	(X)	5.1%	+/-1.1
Females 16 years and ...	17,735	+/-344	17,735	(X)
In labor force	12,569	+/-483	70.9%	+/-2.1
Civilian labor force	12,563	+/-482	70.8%	+/-2.1

How Can I Find the Geographies for an Address?

To find the census tract or other geographic areas associated with a particular address:

- Use the [Census Geocoder](#) and reference [FAQ KCP-5495](#) →

▼ Find Address Results

Street : 1600 Pennsylvania Ave

City : Washington

State : DC

Zip : 20500

Benchmark : Public_AR_Current ▼

Vintage : Current_Current ▼

FIND

Input:
Street: 1600 Pennsylvania Ave City: Washington State: DC Zip: 20500
Benchmark: Public_AR_Current (4)
Vintage: Current_Current (4)

Matched Address: 1600 PENNSYLVANIA AVE NW, WASHINGTON, DC 20500

FAQ: How to Use the
Census Geocoder:

[ask.census.gov/prweb/
PRServletCustom?pyAc
tivity=pyMobileSnapSta
rt&ArticleID=KCP-5495](https://ask.census.gov/prweb/PRServletCustom?pyActivity=pyMobileSnapStart&ArticleID=KCP-5495)

-Continued-

Find the block group and census tract for an address:

- Click **Address** under “Find Geographies Using...”
- Enter street address (example: **2300 Empire Ave, Burbank, CA 91504**)
- Click **Find**

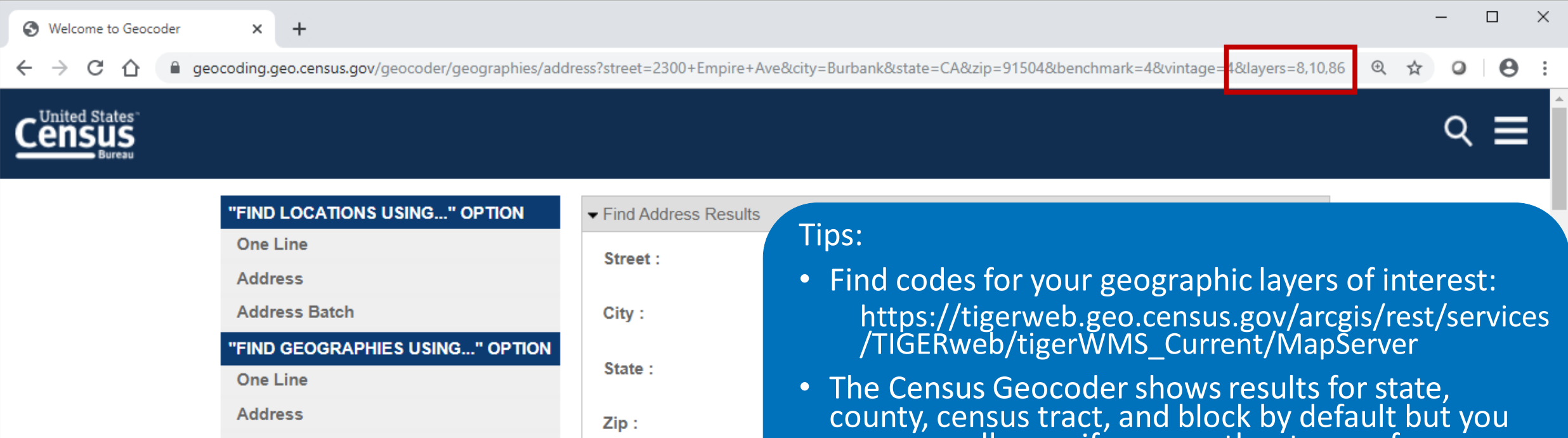
The screenshot displays the geocoding interface. On the left, a sidebar contains three main sections: "FIND LOCATIONS USING..." OPTION, "FIND GEOGRAPHIES USING..." OPTION, and "ABOUT DATA...". Under "FIND GEOGRAPHIES USING..." OPTION, the "Address" option is highlighted with a red box. The main content area, titled "Find Address Results", contains a form with the following fields: "Street :" (2300 Empire Ave), "City :" (Burbank), "State :" (CA), "Zip :" (91504), "Benchmark :" (Public_AR_Current), and "Vintage :" (Current_Current). A red box highlights the "FIND" button at the bottom of the form.

geocoding.geo.census.gov/geocoder

-Continued-

Edit URL to get results for block group (8), census tract (10) and county (86)

- Add **&layers=8,10,86** to the end of the URL
- Press **enter**



The screenshot shows a web browser window with the URL `geocoding.geo.census.gov/geocoder/geographies/address?street=2300+Empire+Ave&city=Burbank&state=CA&zip=91504&benchmark=4&vintage=4&layers=8,10,86`. The `&layers=8,10,86` portion is highlighted with a red rectangle. The page header includes the United States Census Bureau logo. The main content area is divided into two columns. The left column contains two sections: "FIND LOCATIONS USING..." with options "One Line", "Address", and "Address Batch"; and "FIND GEOGRAPHIES USING..." with options "One Line" and "Address". The right column is titled "Find Address Results" and contains input fields for "Street :", "City :", "State :", and "Zip :".

Tips:

- Find codes for your geographic layers of interest:
https://tigerweb.geo.census.gov/arcgis/rest/services/TIGERweb/tigerWMS_Current/MapServer
- The Census Geocoder shows results for state, county, census tract, and block by default but you can manually specify many other types of geographies by editing the URL

-Continued-

- View the **NAME** section under the headings for **Census Block Groups**, **Census Tracts**, and **Counties**
- The street address falls within **Block Group 1**, **Census Tract 3105.01**, **Los Angeles County**

Census Block Groups:
GEOID: 060373105011
CENTLAT: +34.1917479
AREAWATER: 0
STATE: 06
BASENAME: 1
OID: 208903717305468
LSADC: BG
FUNCSTAT: S
INTPTLAT: +34.1917479
NAME: Block Group 1
OBJECTID: 45724
TRACT: 310501
CENTLON: -118.3325451
BLKGRP: 1
AREALAND: 778981
INTPTLON: -118.3325451
MTFCC: G5030
COUNTY: 037

Census Tracts:
GEOID: 06037310501
CENTLAT: +34.1946547
AREAWATER: 0
STATE: 06
BASENAME: 3105.01
OID: 207903717303996
LSADC: CT
FUNCSTAT: S
INTPTLAT: +34.1946547
NAME: Census Tract 3105.01
OBJECTID: 35153
TRACT: 310501
CENTLON: -118.3394509
AREALAND: 1965651
INTPTLON: -118.3394509
MTFCC: G5020
COUNTY: 037

Counties:
GEOID: 06037
CENTLAT: +34.1957768
AREAWATER: 1793485467
STATE: 06
BASENAME: Los Angeles
OID: 275901063468976
LSADC: 06
FUNCSTAT: A
INTPTLAT: +34.1963083
NAME: Los Angeles County
OBJECTID: 398
CENTLON: -118.2617650
COUNTYCC: H1
COUNTYNS: 00277283
AREALAND: 10511861492
INTPTLON: -118.2618616
MTFCC: G4020
COUNTY: 037

geocoding.geo.census.gov/geocoder/geographies/address?street=2300+Empire+Ave&city=Burbank&state=CA&zip=91504&benchmark=4&vintage=4&layers=8,10,86

How Can I Print My Table?

Use Control + P to print tables that have just a few columns

United States
Census
Bureau

Note: This is a modified view of the original table produced by the U.S. Census Bureau.

Note: This download or printed version may have missing information from the original table.

MEDIAN EARNINGS IN THE PAST 12 MONTHS (IN 2018 INFLATION-ADJUSTED DOLLARS) BY MEANS OF TRANSPORTATION TO WORK

Survey Program:
American Community Survey

Universe:
Workers 16 years and over with earnings

Year:
2018

Estimate:
1 Year

Table ID:
B08121

Source: U.S. Census Bureau, 2018 American Community Survey 1 Year Estimates

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities, and towns and estimates of housing units for states and counties.

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see ACS Technical Documentation). The effect of nonsampling error is not represented in these tables.

Workers include members of the Armed Forces and civilians who were at work last week.

While the 2018 American Community Survey (ACS) data generally reflect the July 2015 Office of Management and Budget (OMB) delineations of metropolitan and micropolitan statistical areas, in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB delineations due to differences in the effective dates of the geographic entities.

Estimates of urban and rural populations, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2010 data. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Explanation of Symbols:

As "N/A" entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.

As "<" entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution, or the margin of error associated with a median was larger than the median itself.

As ">" following a median estimate means the median falls in the lowest interval of an open-ended distribution.

As "<" following a median estimate means the median falls in the upper interval of an open-ended distribution.

As "N/A" entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.

As "N/A" entry in the margin of error column indicates that the estimate is suppressed. A statistical test for sampling variability is not appropriate.

As "N/A" entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.

As "0" means that the estimate is not applicable or not available.

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Technical Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

United States

Estimate

Margin of Error

Median earnings in the past 12 months --

Total:

Car, truck, or van - drove alone

Car, truck, or van - carpooled

Public transportation (excluding taxicab)

Walked

Taxicab, motorcycle, bicycle, or other means

Worked at home

38,184

42,184

38,238

42,219

31,752

38,277

42,842

+/-57

+/-45

+/-102

+/-271

+/-213

+/-219

+/-281

Print

Cancel

Utah
Estimate Margin of Error

Median earnings in the past 12 months --	
Total:	33,402 +/-750
Car, truck, or van - drove alone	35,701 +/-450
Car, truck, or van - carpooled	27,308 +/-2,158
Public transportation (excluding taxicab)	26,231 +/-2,181
Walked	17,302 +/-2,814
Taxicab, motorcycle, bicycle, or other means	27,129 +/-2,941
Worked at home	35,385 +/-3,290

Or

Right click the table to get your output in Excel

- Copy cells
- Copy cells with header
- Export entire table: Small tables less than 400 rows by 400 columns

Print from Excel or convert to PDF

	A	B	C
1		Utah	
2		Estimate	Margin of Error
3	Median earnings in the past 12 months --		
4	Total:	33,402 +/-750	
5	Car, truck, or van - drove alone	35,701 +/-450	
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What are the Differences in Download, Export?

Download →

	A	B	C	D	E
1	GEO_ID	NAME	B27001_001E	B27001_001M	B27001_002E
2	id	Geographic Area Name	Estimate!!Total	Margin of Error!!Total	Estimate!!Total!!Ma
3	0100000U	United States	322249485	15307	1575364
4					
5					

Export →

	A	B	C	D	E	F
1					United States	
2					Estimate	Margin of Error
3	Total:				322,249,485	+/-15,307
4	Total:	Male:			157,536,451	+/-30,165
5	Total:	Male:	Under 6 years:		11,999,990	+/-30,258
6	Total:	Male:	Under 6 years:	With health insurance coverage	11,475,010	+/-31,632
7	Total:	Male:	Under 6 years:	No health insurance coverage	524,980	+/-14,688
8	Total:	Male:	6 to 18 years:		27,763,413	+/-39,902

Copy →

	A	B	C
1		United States	
2		Estimate	Margin of Error
3	Total:	322,249,485	+/-15,307
4	Male:	157,536,451	+/-30,165
5	Under 6 years:	11,999,990	+/-30,258
6	With health insurance coverage	11,475,010	+/-31,632
7	No health insurance coverage	524,980	+/-14,688
8	6 to 18 years:	27,763,413	+/-39,902
9	With health insurance coverage	26,211,824	+/-41,684
10	No health insurance coverage	1,551,589	+/-24,318

Why Are My Geographies and Downloads Not in Order?

Data and downloads come from the API, and may not be ordered as you would expect:

All the data is included and you can manually sort it after downloading the data

	A	B	C	D	E	F	G
1	GEO_ID	NAME	C27003_017E	C27003_01	C27003_01	C27003_01	C27003_01
2	id	Geographic Area Name	Estimate!!Total!!Female!!19 to 64 years!!With public coverage	Margin of Estimate!	Margin of Estimate!	Margin of Estimate!	Margin of Estimate!
3	0400000US08	Colorado	313630	9162	1410969	10235	4290
4	0400000US18	Indiana	364293	10490	1620827	10414	5662
5	0400000US21	Kentucky	395632	8287	937467	9418	3938
6	0400000US22	Louisiana	423951	10577	981073	11958	3922
7	0400000US17	Illinois	736187	13011	3119920	14528	10798
8	0400000US19	Iowa	173140	5829	735664	6046	2832
9	0400000US33	New Hampshire	64970	3813	348147	4530	1278
10	0400000US05	Arkansas	240791	6610	641348	7399	2690
11	0400000US10	Delaware	68415	4509	223132	4576	971
12	0400000US27	Minnesota	306714	7276	1348857	7294	4647

ACSDT1Y2018.C27003_data_with_ov

Q c27003 all states				
PUBLIC HEALTH INSURANCE STATUS BY SEX BY AGE				
Survey/Program: American Community Survey			Product: 2018: ACS 1-Year Estimates Detailed Tables	
TableID: C27003			Universe: Civilian noninstitutionalized population	
	Colorado		Indiana	
	Estimate	Margin of Error	Estimate	Margin of Error
▼ Total:	5,604,105	+/-2,082	6,592,504	+/-1,08
▼ Male:	2,794,853	+/-5,393	3,231,118	+/-5,70
▼ Under 19 years:	689,479	+/-4,825	850,327	+/-5,40
With public coverage	236,318	+/-9,649	296,863	+/-9,54
No public coverage	453,161	+/-9,918	553,464	+/-10,23
▼ 19 to 64 years:	1,740,818	+/-4,923	1,931,120	+/-5,13
With public coverage	294,806	+/-8,852	300,121	+/-8,97
No public coverage	1,446,012	+/-9,105	1,630,999	+/-10,47
▼ 65 years and over:	364,556	+/-1,466	449,671	+/-2,58

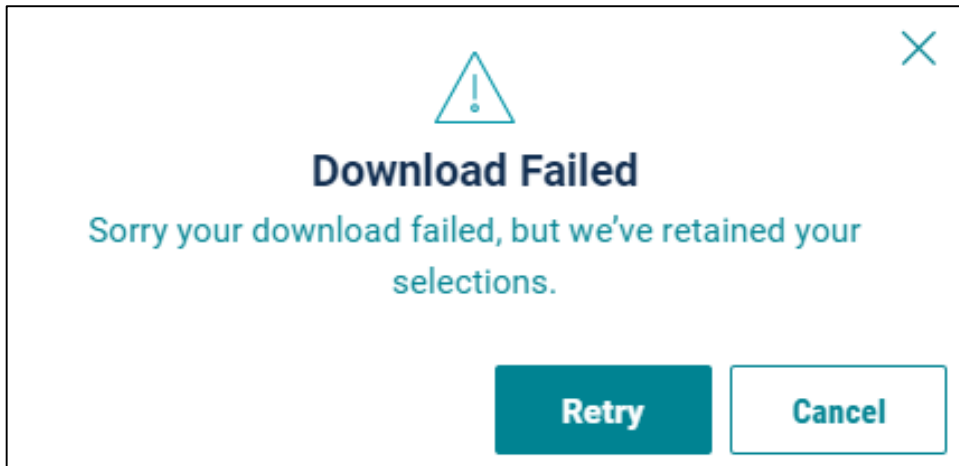
Columns may be out of order in downloaded data

Example: C27003 begins with the 17th row instead of the 1st

Geographies may not appear in alphabetical order

Example: Search for all states starts with Colorado

What Should I Do After Seeing “Download Failed”?



Break your download into smaller pieces by using:

- Fewer geographies
- Fewer tables/vintages in a single download
- Smaller tables

Example: Download median income from Detailed Table B19013 instead of Subject Table S1903

Uncheck the box for ACS 1-Year if your geography is not available for that vintage (e.g. census tracts)

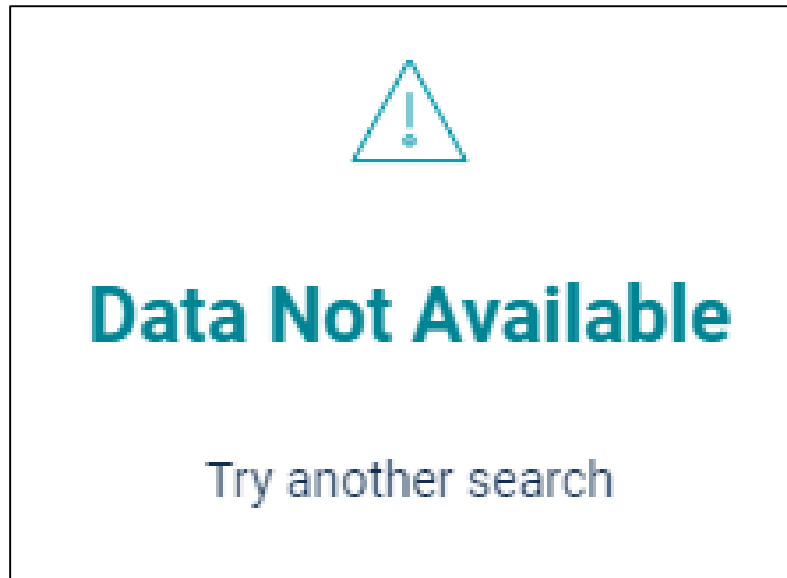
Select Table Vintages					
	All	2018	2017	2016	2015
DP05					
1-Year	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5-Year	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Copy the URL and email it to cedsci.feedback@census.gov, along with your desired table IDs and geographies

Download from FTP Sites (links on data.census.gov)

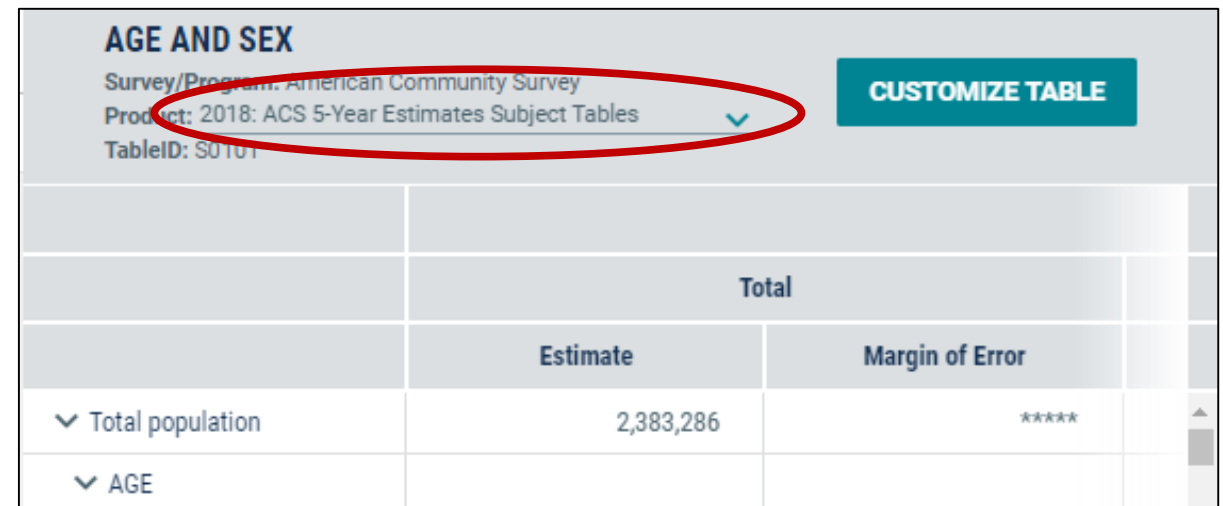
Census Bureau’s Data API: census.gov/developers

Why Am I Getting “Data Not Available” Messages?



Slow internet connection or response time from our API -- Press F5 or click the reload button on your browser to resolve

Check that the product drop down menu is set to ACS 5-year estimates if you selected small geographies



AGE AND SEX			
Survey/Program: American Community Survey			
Product: 2018: ACS 5-Year Estimates Subject Tables			
TableID: S0101			
CUSTOMIZE TABLE			
	Total		
	Estimate	Margin of Error	
▼ Total population	2,383,286	*****	▲
▼ AGE			

You may also receive the message due to data quality concerns, which vary by survey/program. If you are not sure why you are getting the message, copy the URL and email it to cedsci.feedback@census.gov.

How Do I Use the API?

You can use the API to get results for a few estimates or an entire table, and view your results in Google Chrome or .csv

Learn through short videos and step-by-step flyers at census.gov/data/what-is-data-census.gov.html

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INFORMATION FOR...

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American FactFinder retires March 31: Data Dissemination transitions to data.census.gov.

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

data.census.gov Resources

What is data.census.gov?

data.census.gov is the new platform to access data from the U.S. Census Bureau. 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 content and more time using it.

This vision 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.

Transition From American FactFinder

American FactFinder (AFF) will be decommissioned and offline on **March 31, 2020**.

Data previously released on AFF are now being released on the U.S. Census Bureau's new dissemination

Households in United States by State



Using Microdata Access

- 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]

Using the Census API

- Census Data API Flyer [< 1.0 MB]
- How to Download 2010 Decennial Self-Response Rates for All Census Tracts in a State from the Census API [2.2 MB]
- How to Download 2010 Decennial Self-Response Rates for All Counties in a State from the Census API [1.9 MB]
- How to Download 2020 Decennial Self-Response Rates for All Census Tracts in a State from the Census API [2.6 MB]
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- How to Download All Zip Code Tabulation Areas From the Census API [2.8 MB]
- Using the API to Get All Results for an ACS Table
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Webinars

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New Updates to data.census.gov - December 2019

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data.census.gov: Q & A Webinar

Join us to get the answers about data.census.gov and view live demonstrations on how to use the platform.

TRAINING

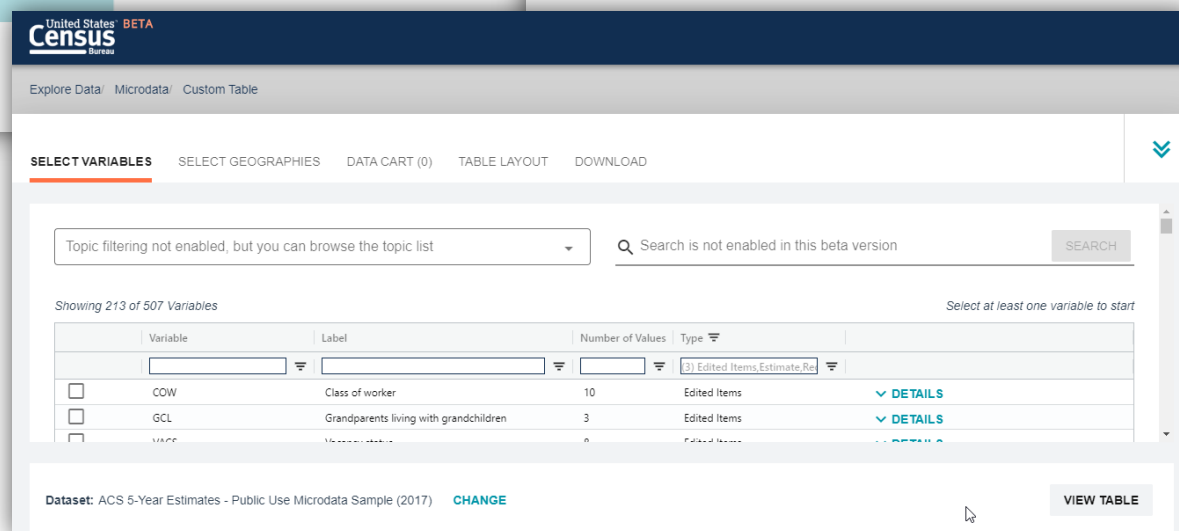
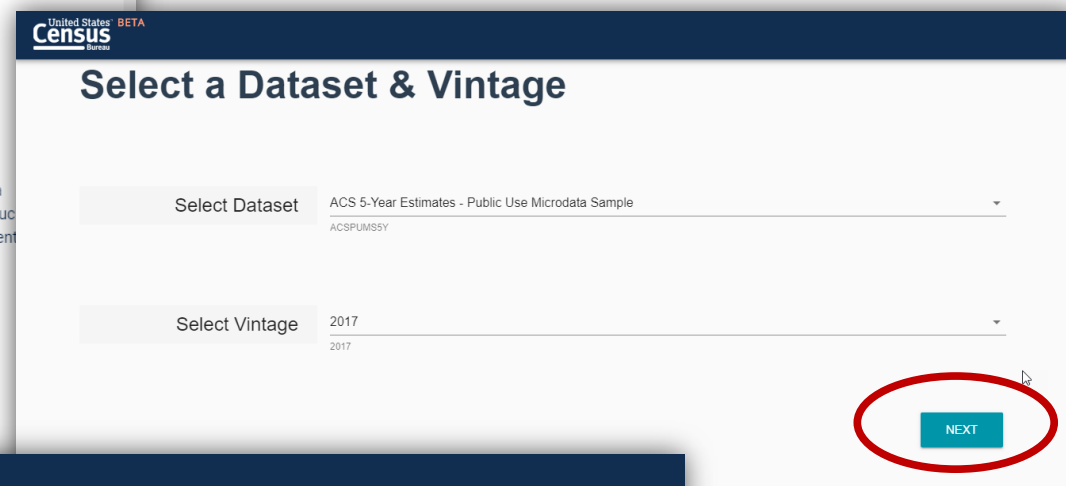
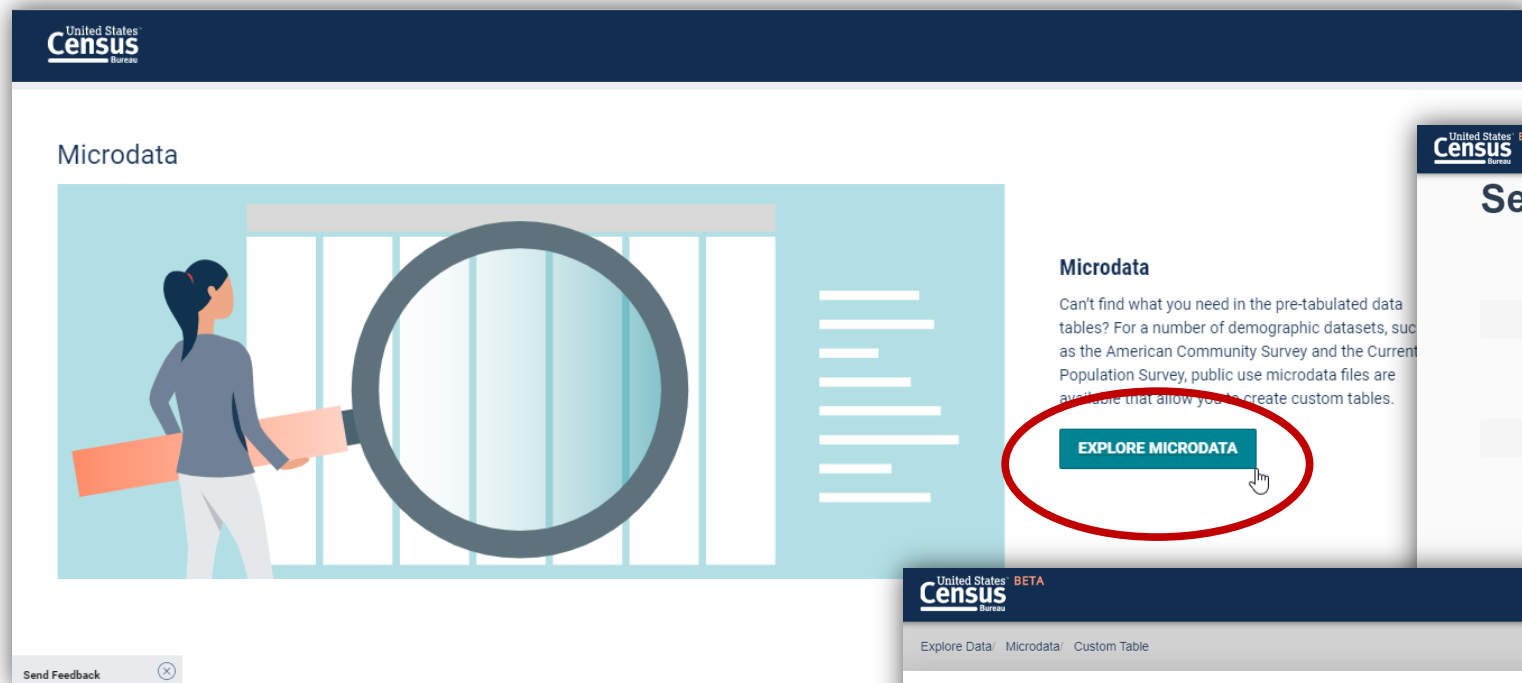
The 2017 Economic Census First Look: How to Access It On data.census.gov

This webinar will provide an overview of the 2017 Economic Census and a demo of how to access the national First Look data on the new data.census.gov platform.

[VIEW ALL WEBINARS](#)

How do I use the Microdata Analysis tool?

data.census.gov/mdat

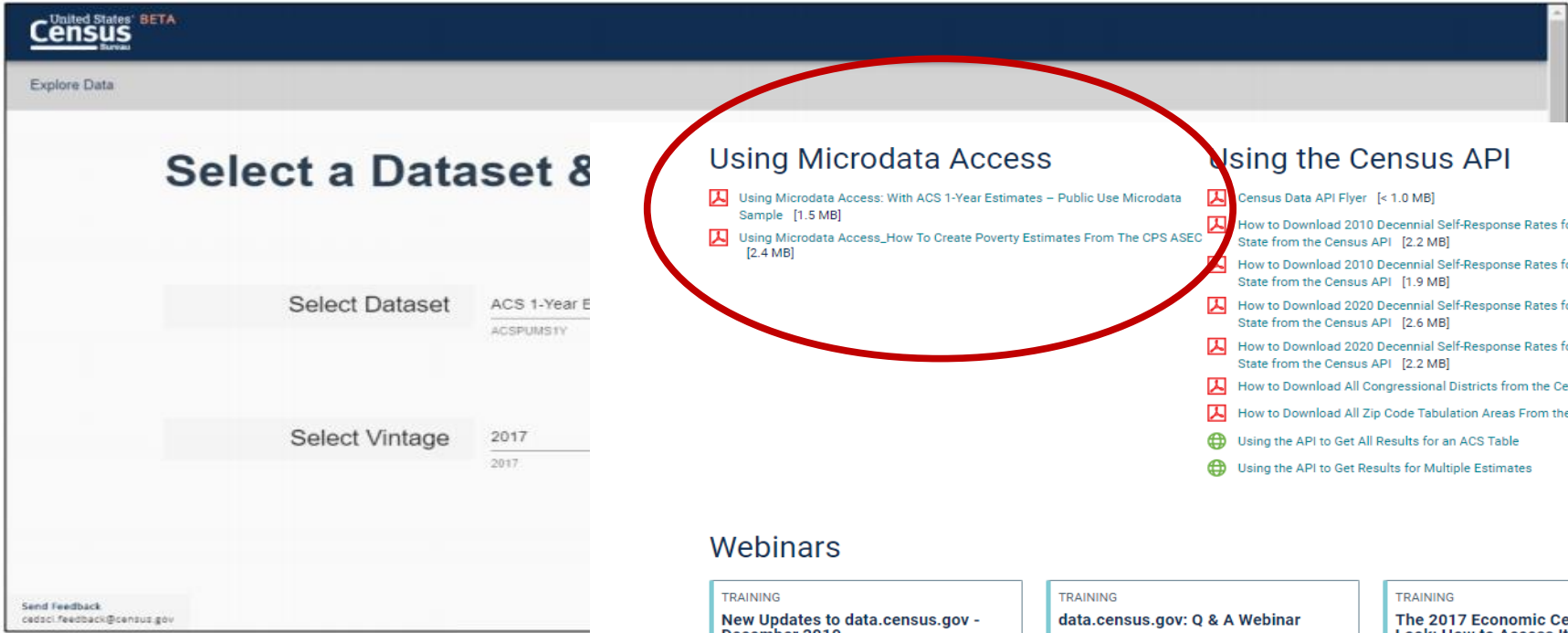


How-To Guide: www.census.gov/data/what-is-data-census-gov.html

Using Microdata Access

With ACS 1-Year Estimates – Public Use Microdata Sample

data.census.gov/mdat



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Explore Data

Select a Dataset & Vintage

Select Dataset ACS 1-Year Estimates Public Use Microdata Sample ACSPUMSY

Select Vintage 2017

Send feedback
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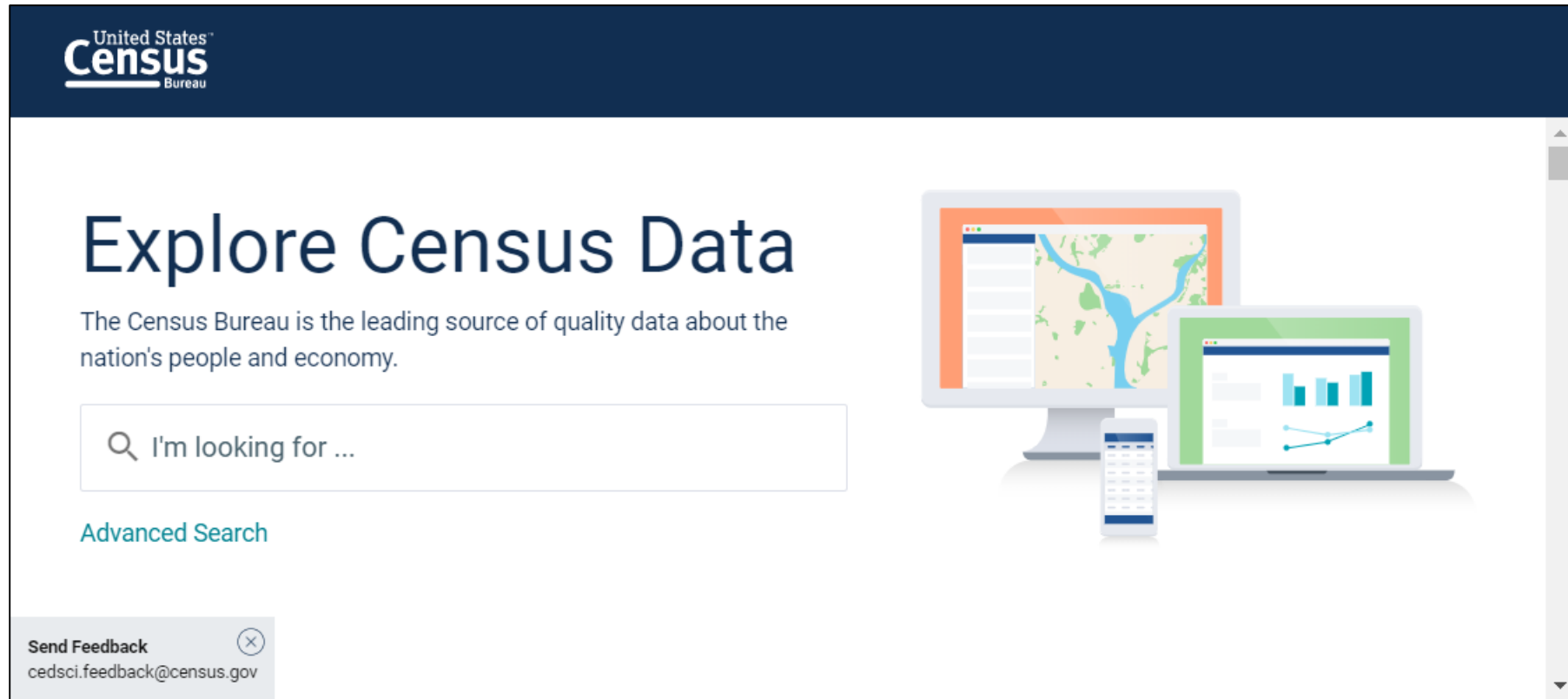
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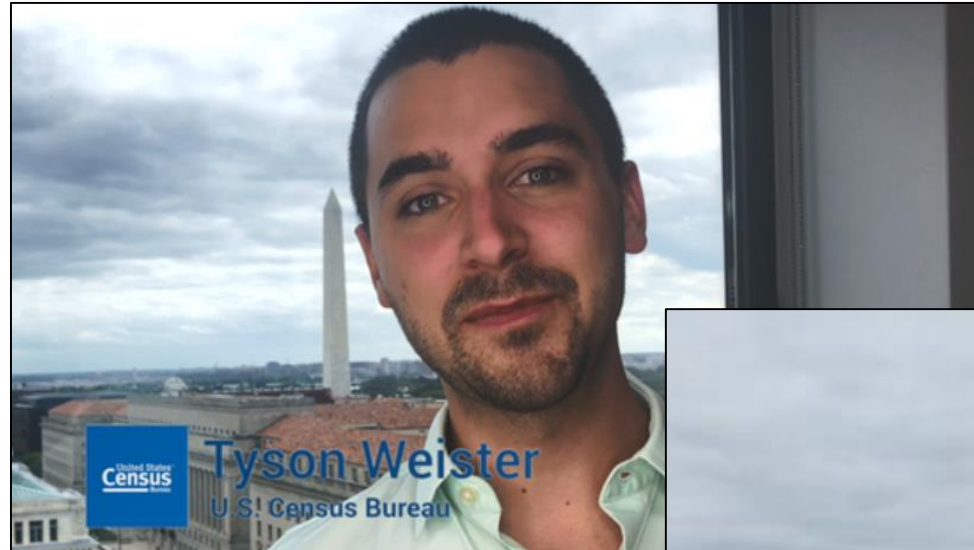
Census Academy:

census.gov/data/academy/webinars/upcoming.html

- **Webinars:** Recorded and upcoming webinars on data.census.gov
- **Data Gems:** A series of short “How-To” videos

Feedback: Email comments to

cedsci.feedback@census.gov



Feedback

Email your comments to
cedsci.feedback@census.gov

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What is data.census.gov?
<https://census.gov/data/what-is-data-census-gov.html>

Webinars:
census.gov/data/academy/webinars/2019/new-updates-data-census-site.html

Tutorials/Data Gems:
census.gov/data/academy/data-gems.html

Release Notes & FAQs:
data.census.gov/assets/release-notes/faqs-release-notes.pdf

Stay in Touch

kanin.l.reese@census.gov
301-763-3493

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Chief, Dissemination Outreach Branch
Center for Enterprise Dissemination
U.S. Census Bureau