

USING THE AGRICULTURE CENSUS

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IRRC Director

WHAT IS THE AGRICULTURE CENSUS?

- **The Census of Agriculture is a complete count of U.S. farms and ranches and the people who operate them. Even small plots of land - whether rural or urban - growing fruit, vegetables or some food animals count if \$1,000 or more of such products were raised and sold, or normally would have been sold, during the Census year.**
- **The Census of Agriculture, taken only once every five years, looks at land use and ownership, operator characteristics, production practices, income and expenditures.**



WHY DO YOU USE NASS DATA?



Why should farmers respond to NASS SURVEYS?



United States Department of Agriculture
National Agricultural Statistics Service



0:07 / 2:04



Why Should Farmers Respond to NASS surveys?

1,219 views



6



1



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**For America's farmers and ranchers,
the Census of Agriculture is their voice,
their future, and their opportunity.**



WHAT SHOULD YOU KNOW ABOUT THE AG CENSUS?

- Started in 1840 with regular census.
- Separated to be agriculture only 1920. Conducted every 4 or 5 years.
- In 1982 it started every 5 years.
- Detailed information on certain aspects,- aquaculture, organics, also in special studies.
- Every county in the nation
- Demographic makeup
- Specialty cross and livestock
- Used by all who serve farmers
- Local governments, companies, congress and farmers.
- National response rate: 72%
- Data products are continued to be added.
- Puerto Rico Ag Census going on right now.
- 2018- Aquaculture- and Irrigation and Water Management survey



WHAT SHOULD YOU KNOW ABOUT THE AG CENSUS?

- 2022 will be the next census.
- Right now they are asking for solicitation of Input for the Census of Agriculture in 2020.
- <https://www.nass.usda.gov/AgCensus/CensusProgramInputForm/index.php>



WHAT IS NEW TO THIS AG CENSUS

- Pretty similar
- Land ownership
- Land use
- Crops and Livestock
- Demographic section- decision making on farms and ranches
- Dollars farmers receive for marketing directly to retail institutions
- Sales of value added products
- 2012- revise about people on the farms to capture the roles of all people.
- Principal operators
- Want to show all who make decisions on the farm.



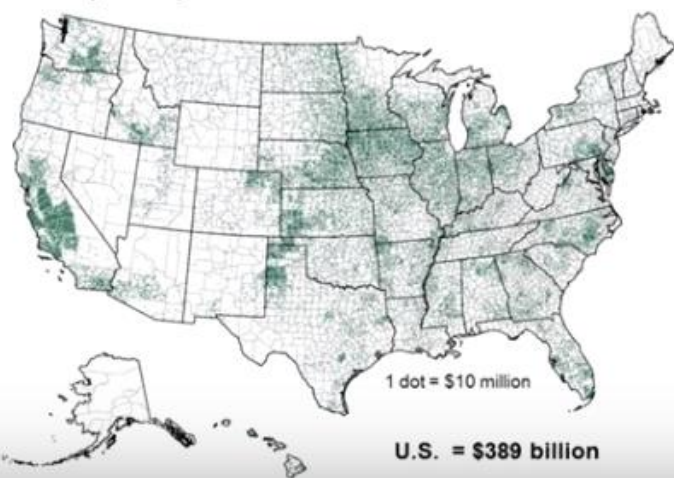
NEW





Total Value of Agricultural Production by Location, 2017

TVP by County



Top 10 Counties	TVP (\$ billions)
Fresno, CA	5.7
Tulare, CA	4.5
Monterey, CA*	4.1
Kern, CA	4.1
Merced, CA	2.9
Stanislaus, CA	2.5
San Joaquin, CA	2.2
Weld, CO	2.0
Yakima, WA	2.0
Grant, WA	1.9

* Statistically significant difference from 2012



2017 Census of Agriculture - Economics Data Release

Unlisted

487 views

5 likes, 0 comments, SHARE, SAVE, ...



USDA

Uploaded on Apr 11, 2019

SUBSCRIBE 13K

Jody McDaniel of USDA's National Agricultural Statistics Service presents a data release video on Economics data from the newly released 2017 Census of Agriculture

- The USDA has several videos that explain valuable US Agriculture Data and Comparisons

- <https://www.youtube.com/watch?v=NZJ7dBliO7M&feature=youtu.be>



Value of Production, Crops and Livestock, 1997 - 2017 (\$ billions)



USDA National Agricultural Statistics Service
6:08 / 12:05

www.nass.usda.gov



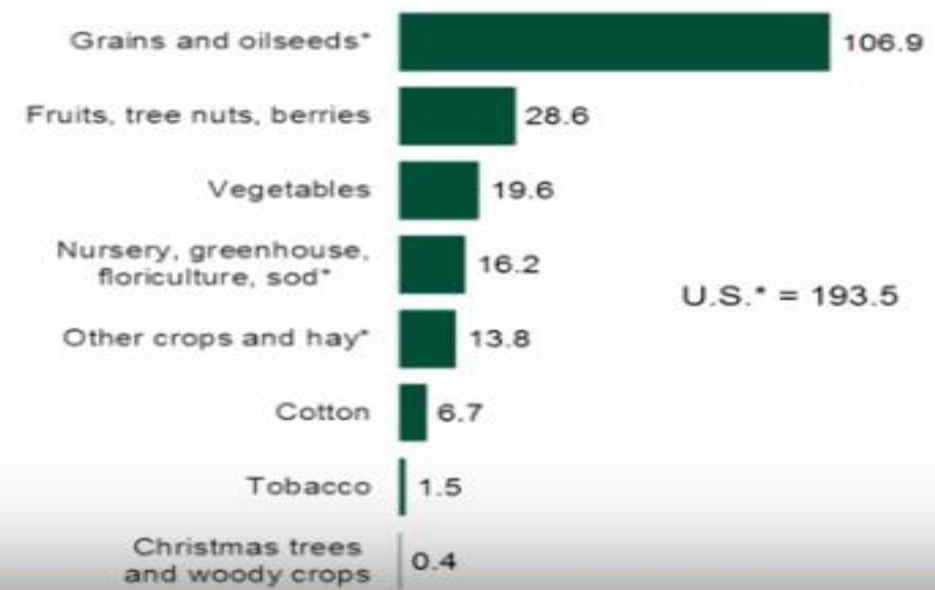
2017 Census of Agriculture - Economics Data Release

Unlisted



Value of Crop Production by Category, 2017

Value (\$ billions)



* Statistically significant difference from 2012

	Top State	% of U.S.
Grains and oilseeds	Iowa*	13
Fruits, tree nuts, berries	California	69
Vegetables	California	42
Nursery, greenhouse, floriculture, sod	California	18
Other crops and hay	California*	7
Cotton	Texas*	40
Tobacco	North Carolina	50
Christmas trees and woody crops	Oregon	31

USDA National Agricultural Statistics Service | www.nass.usda.gov | 2017 CENSUS of AGRICULTURE

2017 Census of Agriculture - Economics Data Release

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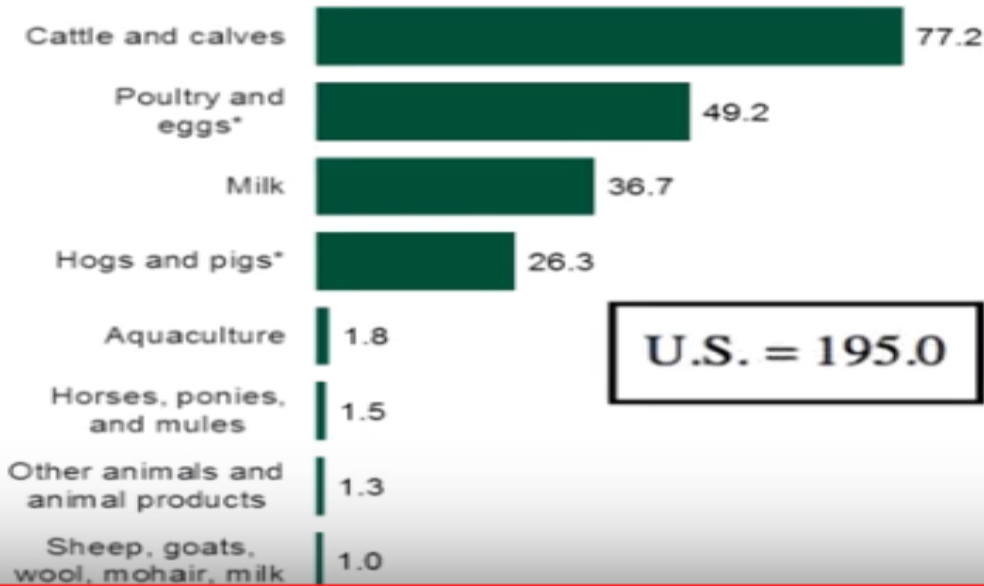
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 ...



Value of Livestock Production by Category, 2017

Value (\$ billions)

* Statistically significant difference from 2012



	Top State	% of U.S.
Cattle and calves	Texas	16
Poultry and eggs	Georgia	11
Milk	California	18
Hogs and pigs	Iowa*	30
Aquaculture	Mississippi*	13
Horses, ponies, mules	Kentucky*	31
Other animals and animal products	Texas	10
Sheep, goats, wool, mohair, milk	Colorado*	14

USDA National Agricultural Statistics Service | www.nass.usda.gov | 2017 CENSUS of AGRICULTURE

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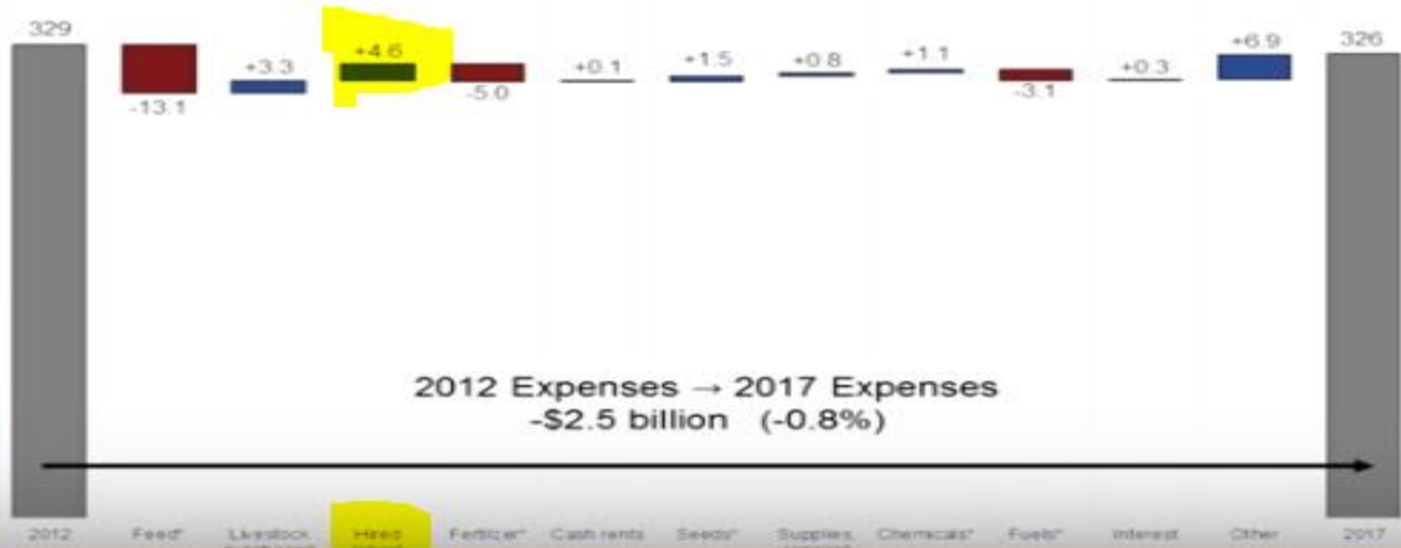
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Farm Production Expenses, 2017 (\$ billions)

Change in Value, 2012 to 2017

* Statistically significant difference from 2012



Farm Expenses

Feed*	62.6
Livestock purchased	44.9
Hired labor*	31.6
Fertilizer*	23.5
Cash rents	21.1
Seeds*	21.0
Supplies and repairs*	19.7
Chemicals*	17.6
Fuels*	13.5
Interest	12.4
Other	58.5

2017 Census of Agriculture - Economics Data Release

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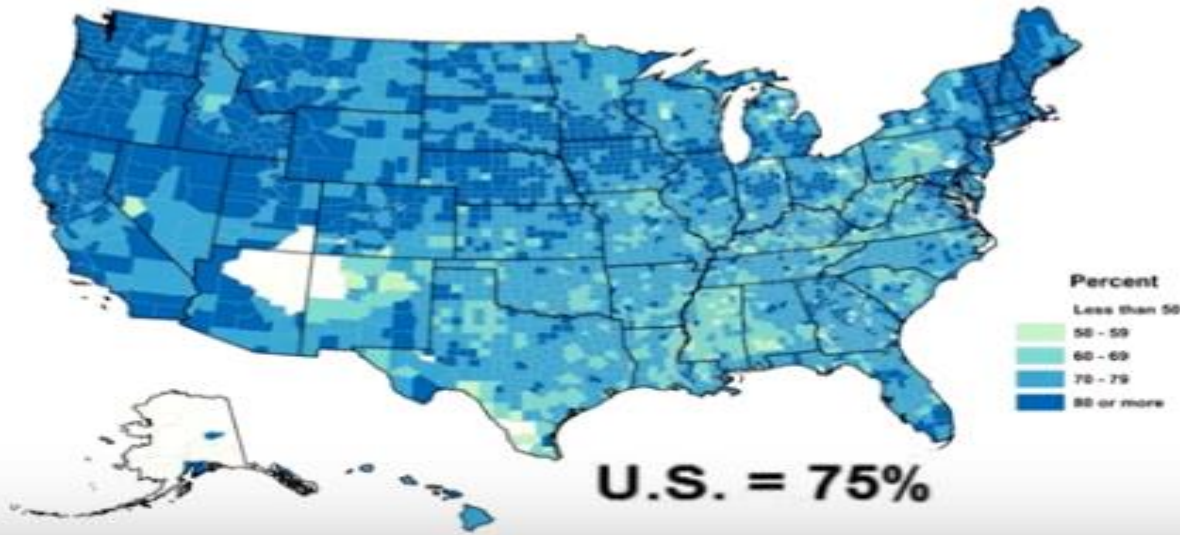
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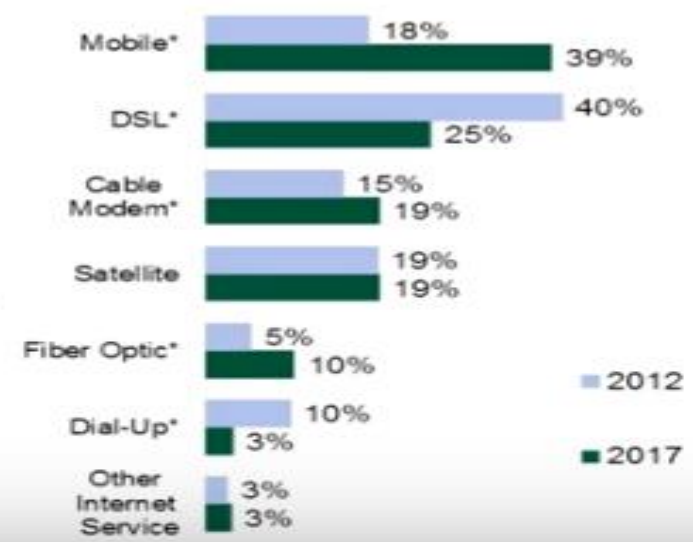


Farms with Internet Access

As a Percent of Total, by County, 2017



By Type, 2012 and 2017 (percent)



* Statistically significant difference from 2012

9:22 / 12:05 www.nass.usda.gov 2017 CENSUS of AGRICULTURE

2017 Census of Agriculture - Economics Data Release

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Upcoming Census Releases

Release Date	Release Title
April 11	Market Value of Ag Products Sold Rankings
May 30	State & County Profiles
June 26	Congressional District Profiles
June 26	Congressional District Rankings
July 25	Watersheds
August 26	American Indian Reservations
September 18	Zip Code Tabulations
October 1	Race, Ethnicity & Gender Profiles
November 13	2018 Irrigation and Water Management Survey
December 5	Specialty Crops
December 19	2018 Census of Aquaculture

9:54 / 12:05

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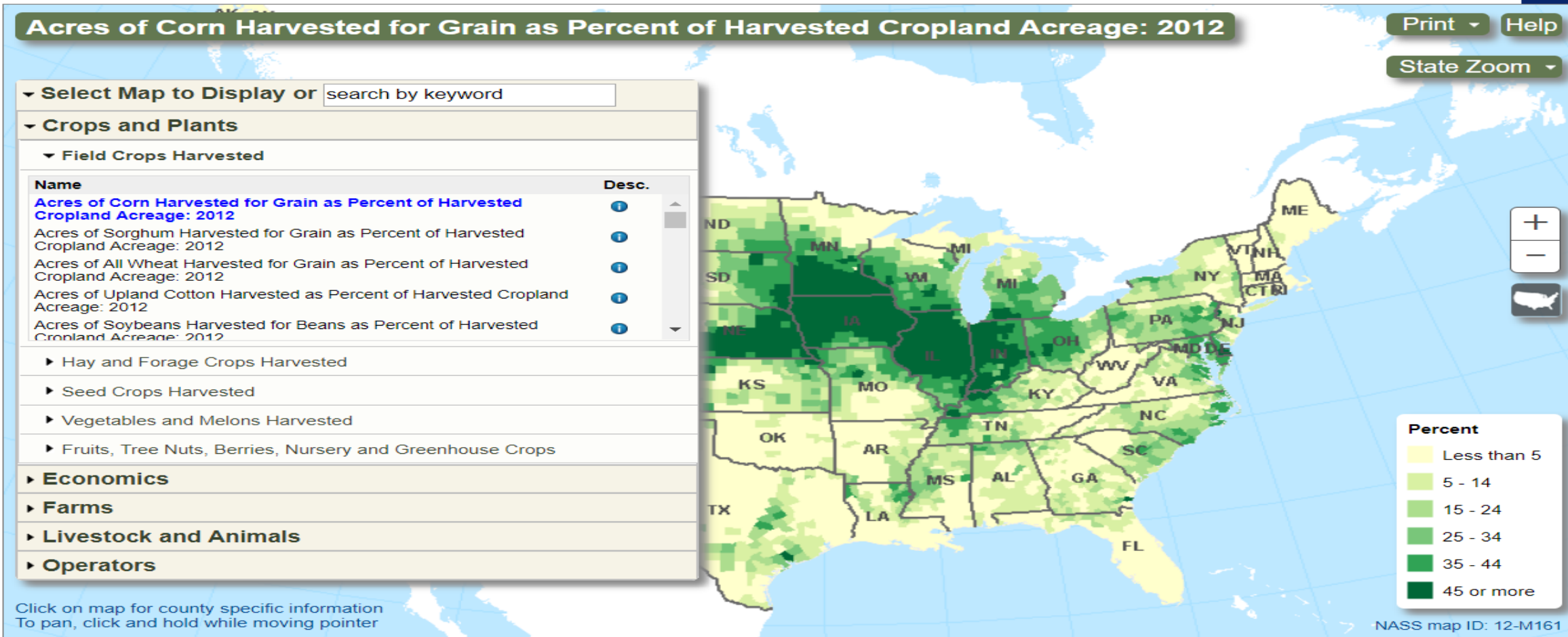
2017 Census of Agriculture - Economics Data Release

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Ag Census Web Maps

[Overview](#) | [Download Data and Documentation](#)



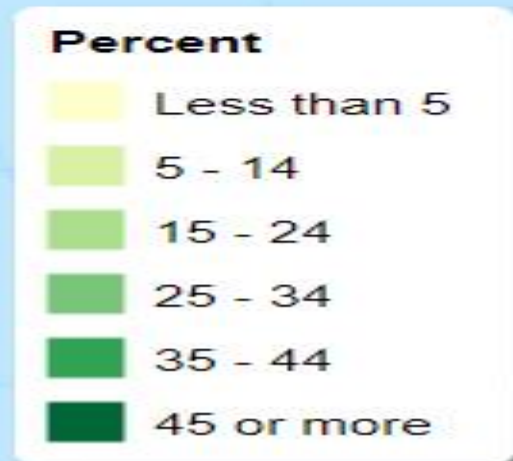
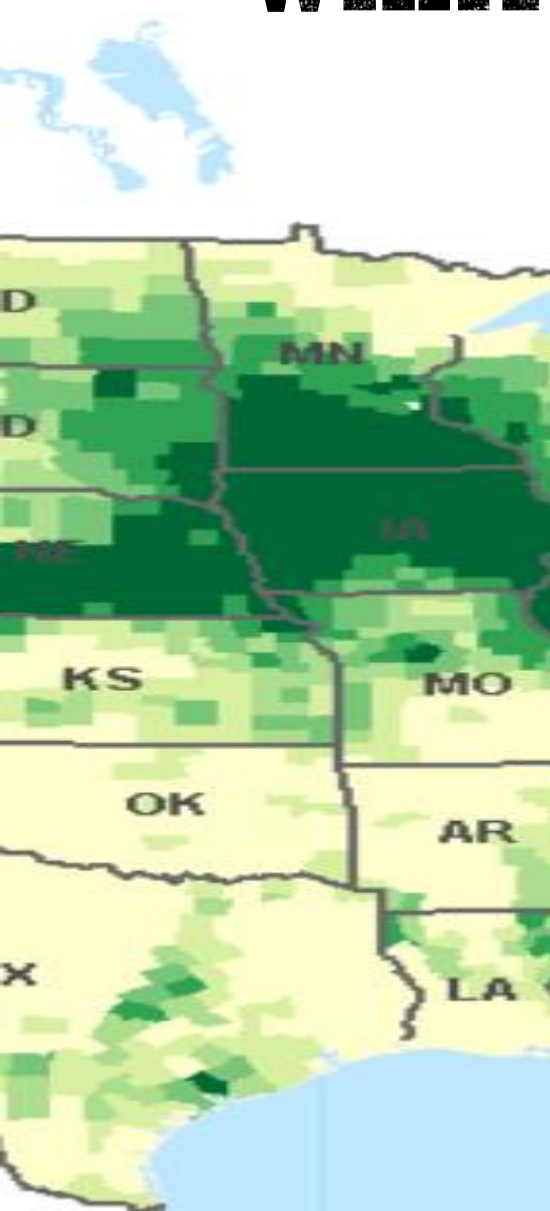
USDA/NASS, 2012 Census of Agriculture

For data collection, some county equivalent entities in Alaska, Hawaii, Maryland, Missouri, and Virginia are included in other county equivalent entities. Also, choropleth change maps show county values representing significance of change, not county values indicating increase/decrease in 2012 vs. 2007 summary data.

Last Modified: 04/27/2018

WHAT CAN YOU DO WITH THE WEB MAPS?


- The Ag Census Web Maps application allows you to:
- Select a map to display from a list of five general categories and associated subcategories.
- Zoom and pan to a specific area; use the inset buttons to center the map on the continental United States; zoom to a specific state; and show the state mask to fade areas surrounding the state.
- Create and print maps showing the variation in a single data item across the United States (for example, average value of agricultural products sold per farm).
- Select a county and view and download the county's data for a general category.
- Download the U.S. county-level dataset of mapped values for all categories in Microsoft® Excel format.



Quick Stats

[Home](#) [Recent Statistics](#) [Developers](#) [Help](#)

Navigation History:

Select Commodity (one or more) 

Keyword Search [Hints](#)

Search

Status: 41,797,528 records.

Select one or more items to filter records.
There are currently 41,797,528 records available.

Program:

CENSUS SURVEY

Sector:


ANIMALS & PRODUCTS
CROPS
DEMOGRAPHICS
ECONOMICS
ENVIRONMENTAL

Group:

ANIMAL TOTALS
AQUACULTURE
CROP TOTALS
DAIRY
ENERGY
EXPENSES
FARMS & LAND & ASSETS
FIELD CROPS
FRUIT & TREE NUTS


Commodity:

AG LAND
AG SERVICES
AG SERVICES & RENT
ALCOHOL COPRODUCTS
ALMONDS
ALPACAS
AMARANTH
ANIMAL PRODUCTS, OTHER
ANIMAL SECTOR

Select Location (one or more) 

Geographic Level:

AGRICULTURAL DISTRICT
AMERICAN INDIAN RESERVATION
COUNTY
INTERNATIONAL
NATIONAL
REGION : MULTI-STATE
REGION : SUB-STATE
STATE
WATERSHED

Select Time (one or more) 

Year:

2020
2019
2018
2017
2016
2015
2014
2013
2012

These include recent farm surveys information. Play with this page to see how it works. The more you use it the more helpful it will become.

<https://quickstats.nass.usda.gov/>



Update Grid

 Census Chapter: 2 - State/County Level Data
 Census Table: 7 - Hired Farm Labor - Workers and Payroll
State: TENNESSEE
County: WARREN

Filter by Commodity 2017

	2017
LABOR, HIRED - OPERATIONS WITH WORKERS	269
LABOR: (1 HIRED WORKERS)	95
LABOR: (2 HIRED WORKERS)	52
LABOR: (3 TO 4 HIRED WORKERS)	63
LABOR: (5 TO 9 HIRED WORKERS)	26
LABOR: (10 OR MORE HIRED WORKERS)	33
LABOR: (HIRED WORKERS GE 150 DAYS & LT 150 DAYS)	67
LABOR, HIRED - NUMBER OF WORKERS	1,371
LABOR: (1 HIRED WORKERS)	95
LABOR: (2 HIRED WORKERS)	104
LABOR: (3 TO 4 HIRED WORKERS)	225
LABOR: (5 TO 9 HIRED WORKERS)	181
LABOR: (10 OR MORE HIRED WORKERS)	766
LABOR, HIRED - EXPENSE, MEASURED IN \$	16,558,000
LABOR: (HIRED WORKERS GE 150 DAYS & LT 150 DAYS)	12,470,000
LABOR, HIRED, GE 150 DAYS - OPERATIONS WITH WORKERS	130
LABOR: (1 HIRED WORKERS)	46
LABOR: (2 HIRED WORKERS)	16
LABOR: (3 TO 4 HIRED WORKERS)	25
LABOR: (5 TO 9 HIRED WORKERS)	14
LABOR: (10 OR MORE HIRED WORKERS)	29
LABOR: (HIRED WORKERS GE 150 DAYS)	63
LABOR, HIRED, GE 150 DAYS - NUMBER OF WORKERS	781
LABOR: (1 HIRED WORKERS)	46
LABOR: (2 HIRED WORKERS)	32
LABOR: (3 TO 4 HIRED WORKERS)	89
LABOR: (5 TO 9 HIRED WORKERS)	87

This is a brand new really neat tool that can help you get some great data breakdowns.

https://www.nass.usda.gov/Quick_Stats/CDQT/chapter/1/table/1



FARM PRODUCERS



- Check out the highlights publications

The 2017 Census of Agriculture questionnaire substantially revised the demographic data collected in order to better capture the contributions of all persons involved in farm operations and agricultural production. The revised questions, which identified a producer as someone involved in making decisions for the farm, led to more people identifying as producers. The 2017 Census also collected data on young producers, new and beginning producers, and (for the first time) those with military service.

3.4 million producers
57.5 years average age
2 million farms



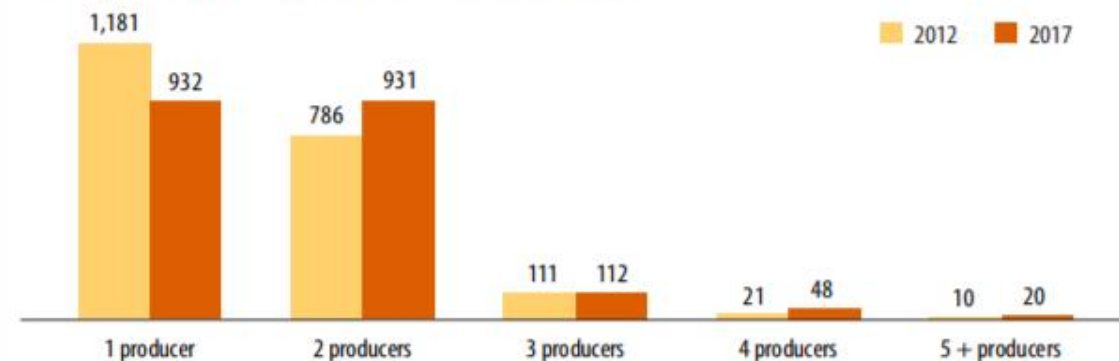
Total Producers

In 2017, the total number of U.S. producers was 3.4 million, a 6.9 percent increase over 2012, as more farms reported multiple individuals involved in farm decision making. In 2017, the majority of farms (54 percent) reported more than one person as producer. In 2012, the majority (56 percent of farms) identified only one producer.

While the number of male producers declined 1.7 percent, the number of female producers increased nearly 27 percent, underscoring the effectiveness of the attempt to better represent

The total number of producers increased nearly 7 percent between 2012 and 2017. The number of farms with only one producer declined; all categories of farms with two or more producers increased.

Farms by Number of Producers, 2012 and 2017 (thousands)



States

Select the State from the map or from the text below.



[Alabama](#)

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[Arizona](#)

[Arkansas](#)

[California](#)

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USDA's National Agricultural Statistics Service

Tennessee Field Office *(Part of the Eastern Mountain Regional Field Office)*



USDA's NASS Tennessee Field Office is operated in cooperation with the [Tennessee Department of Agriculture](#).

Tennessee Statistics

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Last Modified: 08/08/2019

Questions? Comments? Suggestions? Please email nassrfoemr@nass.usda.gov or call (800) 928-5277

~ Providing Timely, Accurate and Useful Statistics in Service to U.S. Agriculture ~



Publications

Today's Reports

Aug 26, 2019

Census: American Indian Reservations

Released at 12:00 pm ET

[Nass](#)

Crop Progress

Released at 4:00 pm ET

Report pending ...

This page will automatically refresh with links to the reports when they are released in: **1 hours 24 minutes 02 seconds**.
 If they do not, [click here](#) to manually refresh.

Reports Calendar by Year

2019

January	February	March	April
May	June	July	August
September	October	November	December

The 2019 Agricultural Statistics Board calendar is now available for download in PDF format ([full calendar](#) or [printer-friendly](#)), as well as in the [iCalendar format](#).

You may also [click here](#) to order 2019 ASB pocket calendars.

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[Prospective Plantings](#) *

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[Previous](#) [August 2019](#) [Next](#)

Monday	Tuesday	Wednesday	Thursday	Friday
			1 3:00 pm ET - Cotton System - Dairy Products - Fats & Oils - Flour Milling - Grain Crushings - Honey Bee Colonies	2 3:00 pm ET - Farm Production Expenditures - Peanut Prices
5 4:00 pm ET - Crop Progress	6 3:00 pm ET - Land Values 3:00 pm ET - Quick Stats Database - Cash Rents	7 3:00 pm ET - Broiler Hatchery	8	9 3:00 pm ET - Peanut Prices
12 12:00 pm ET - Cotton Ginnings - Crop Production 4:00 pm ET - Crop Progress	13	14 3:00 pm ET - Broiler Hatchery - Turkey Hatchery	15	16 3:00 pm ET - Farm Computer Usage and Ownership - Peanut Prices
19 3:00 pm ET - Milk Production 3:00 pm ET - Quick Stats Database - County Estimates: Hogs 4:00 pm ET - Crop Progress	20	21 3:00 pm ET - Broiler Hatchery - Mushrooms	22 3:00 pm ET - Cold Storage - Livestock Slaughter	23 12:00 pm ET - Rice Stocks 3:00 pm ET - Cattle on Feed - Chickens and Eggs - Peanut Prices - Poultry Slaughter
26 12:00 pm ET - Census: American	27 3:00 pm ET - U.S. and Canadian	28 3:00 pm ET - Broiler Hatchery	29 3:00 pm ET - Peanut Stocks and	30 3:00 pm ET - Agricultural Prices





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Prospective Plantings NASS

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This report contains the expected plantings and last year's harvest for principal crops and tobacco presented on a state basis. Principal crops are as follows: corn, all wheat, winter wheat, durum wheat, other spring wheat, oats, barley, flaxseed, cotton, rice, all sorghum, sweet potatoes, dry edible beans, soybeans, sunflower, peanuts, sugarbeets, canol, and proso millet.

Frequency of Release: Annually

Category: [Crops and Crop Products:Sugar Crops](#), [Crops and Crop Products:Tobacco](#), [Crops and Crop Products:Cotton and Cottonseed](#), [Crops and Crop Products:Grains and Oilseeds](#), [Crops and Crop Products:Vegetables and Pulses](#)

Keywords: [harvest](#), [weather](#), [area](#), [acreage](#), [planting](#)

LATEST RELEASE

Mar 29, 2019

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PUBLICATION CONTACT

Contact office name: National Agricultural Statistics Service

Contact email: nass@nass.usda.gov

Releases

 [Filter by Date](#)

Date	Download	Details
Mar 29, 2019	PDF TXT ZIP	



Peanut Area Planted – States and United States: 2017-2019

State	Area planted			Percent of previous year
	2017	2018	2019 ¹	
	(1,000 acres)	(1,000 acres)	(1,000 acres)	(percent)
Alabama	195.0	165.0	170.0	103
Arkansas	30.0	26.0	25.0	96
Florida	195.0	155.0	170.0	110
Georgia	835.0	665.0	670.0	101
Mississippi	44.0	25.0	20.0	80
New Mexico	7.6	5.5	5.0	91
North Carolina	119.0	102.0	100.0	98
Oklahoma	22.0	16.0	20.0	125
South Carolina	122.0	87.0	65.0	75
Texas	275.0	155.0	180.0	116
Virginia	27.0	24.0	24.0	100
United States	1,871.6	1,425.5	1,449.0	102

¹ Intended plantings in 2019 as indicated by reports from farmers.



Sugarbeet Area Planted – States and United States: 2017-2019

[Relates to year of intended harvest in all States except California]

State	Area planted			Percent of previous year
	2017	2018	2019 ¹	
	(1,000 acres)	(1,000 acres)	(1,000 acres)	(percent)
California ²	25.0	24.6	24.5	100
Colorado	29.4	26.3	26.5	101
Idaho	167.0	163.0	167.0	102
Michigan	144.0	150.0	147.0	98
Minnesota	420.0	415.0	417.0	100
Montana	42.9	43.5	46.8	108
Nebraska	46.1	45.5	43.8	96
North Dakota	214.0	202.0	203.0	100
Oregon	9.1	9.3	9.7	104
Washington	1.8	1.8	1.8	100
Wyoming	32.1	32.1	33.1	103
United States	1,131.4	1,113.1	1,120.2	101

¹ Intended plantings in 2019 as indicated by reports from processors.

² Relates to year of intended harvest for fall planted beets in central California and to year of planting for overwintered beets in central and southern California.



CHARTS AND MAPS

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Statistics by State

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Economics

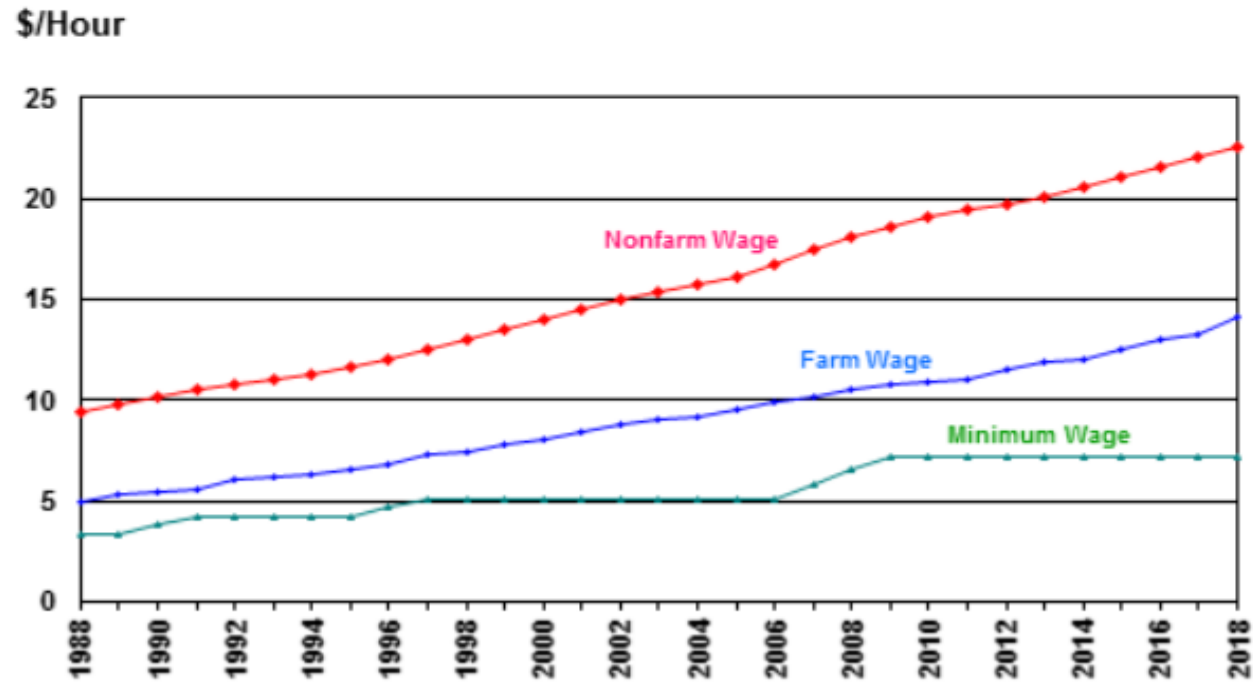
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Charts and Maps

Farm Labor: Wage Rate by Type by Year, US

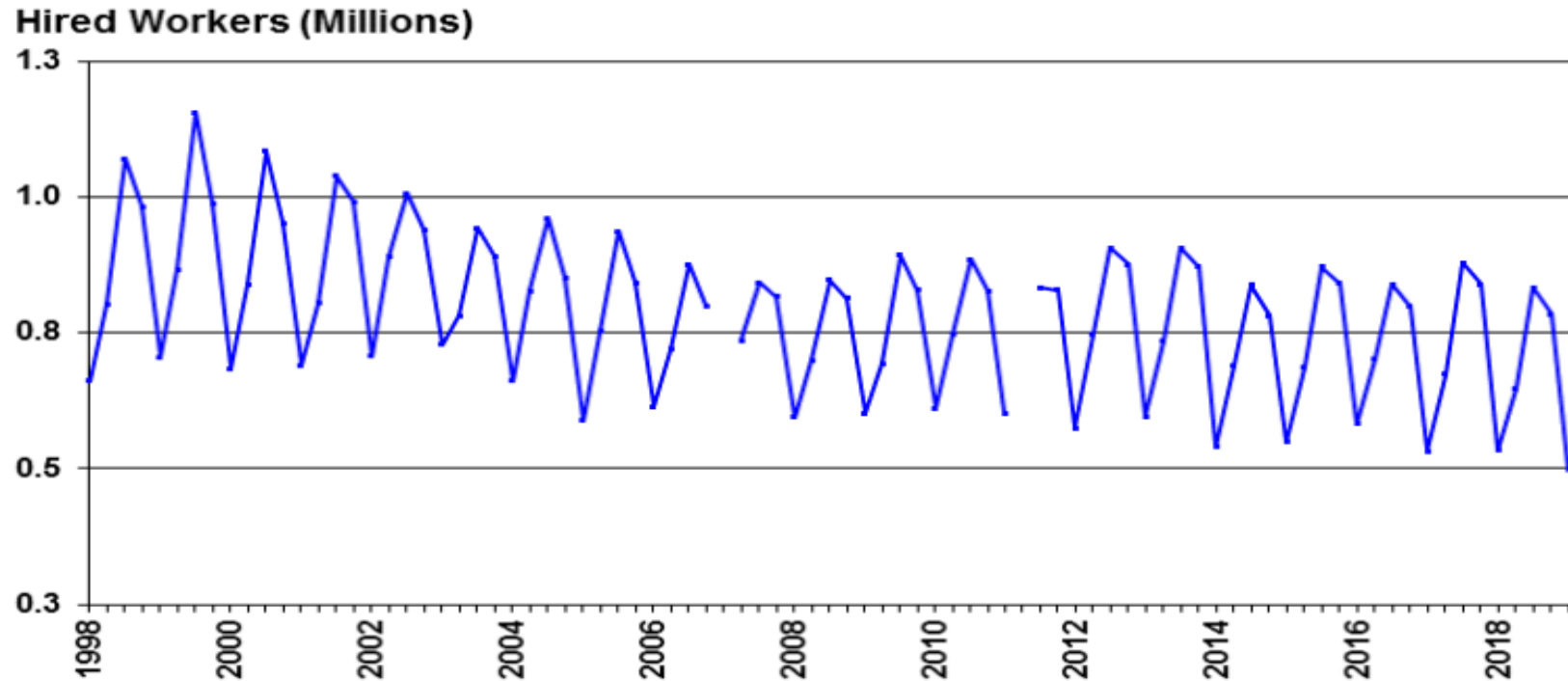
A Comparison of U.S. Wage Rates 1988 – 2018



USDA-NASS, November 2018



U.S. Hired Farm Workers 1/ Quarterly Data



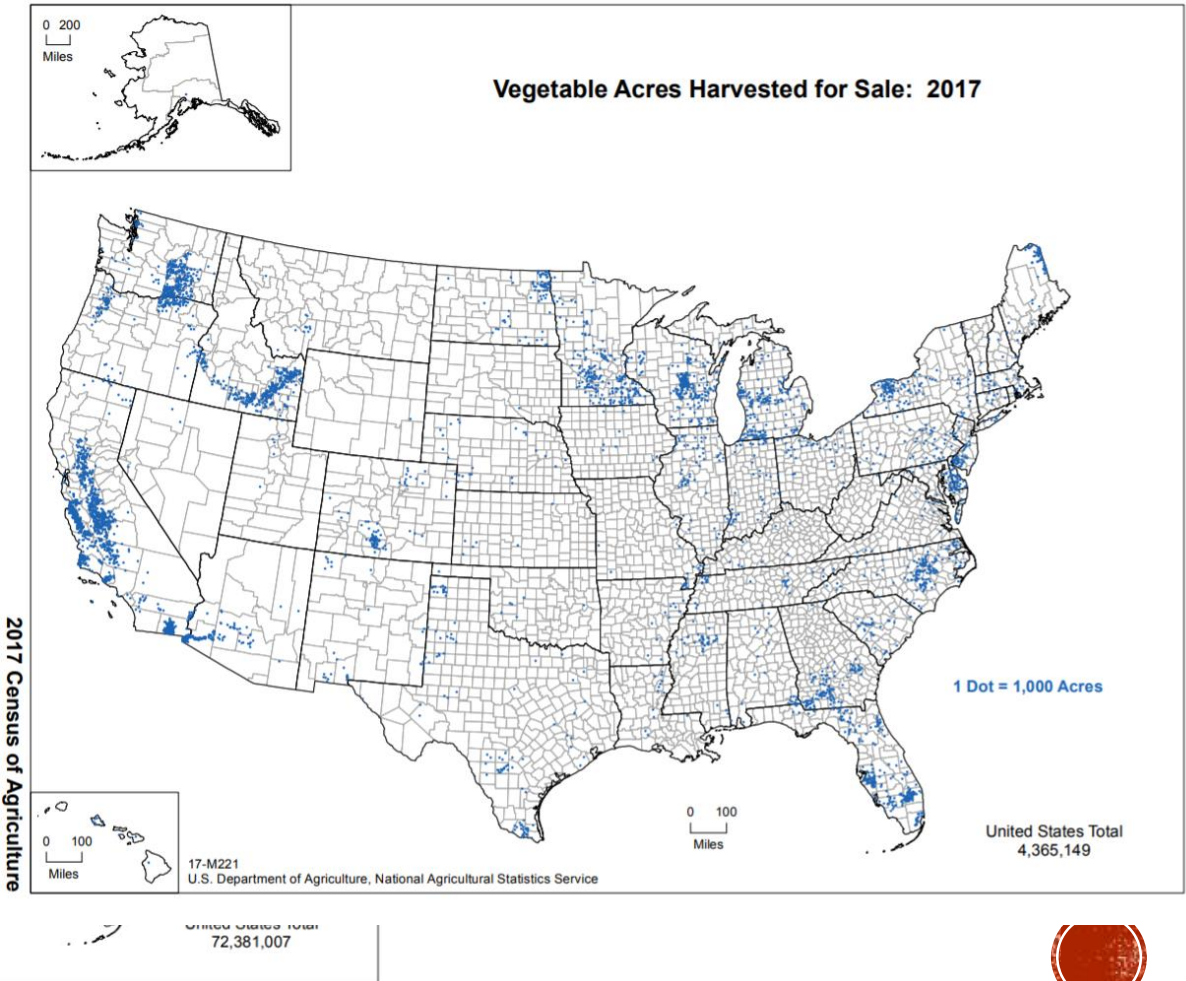
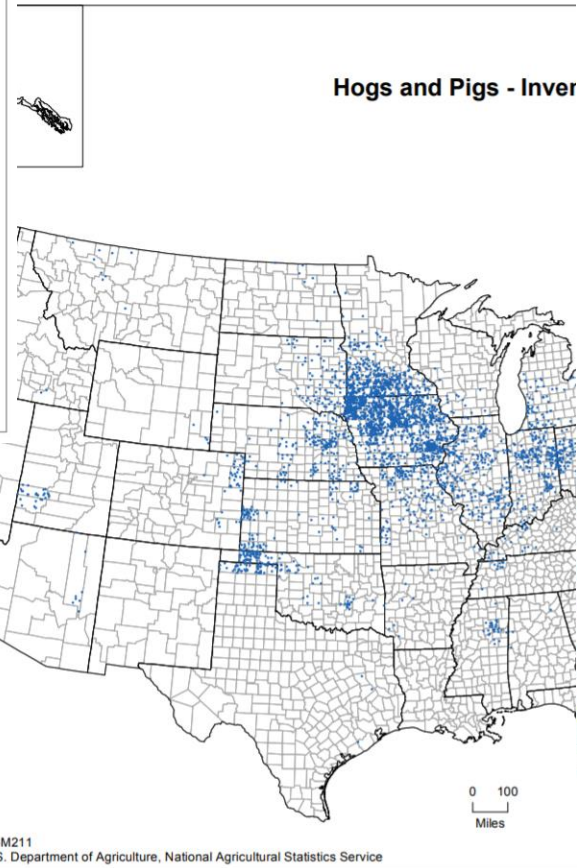
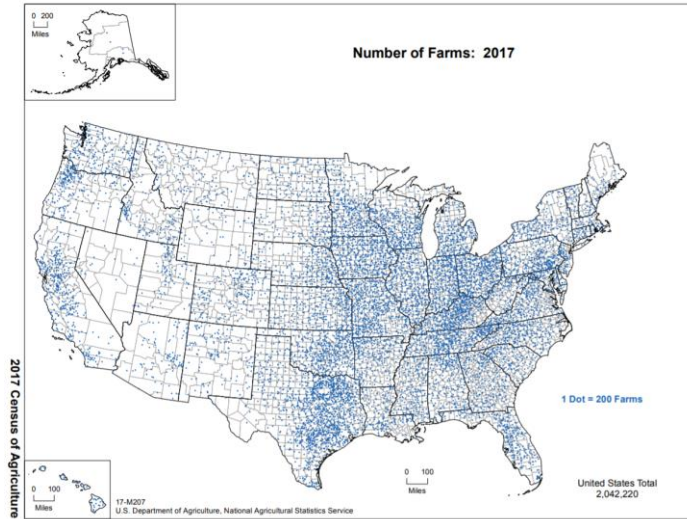
1/ Excludes Ag Service Workers

USDA-NASS, May 2019

*/ January 2007, April 2011 surveys not conducted.

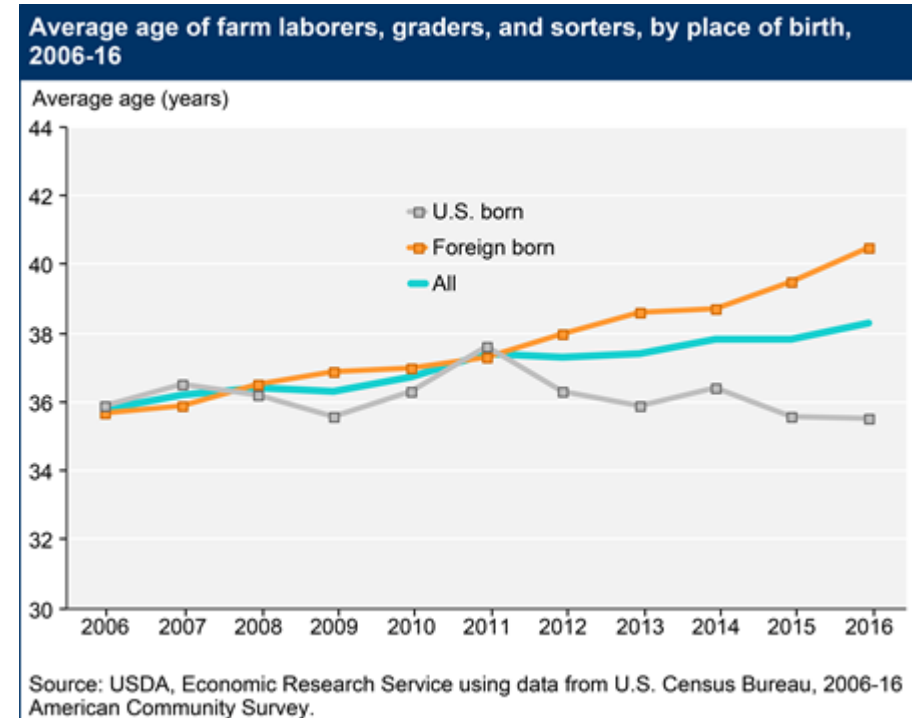
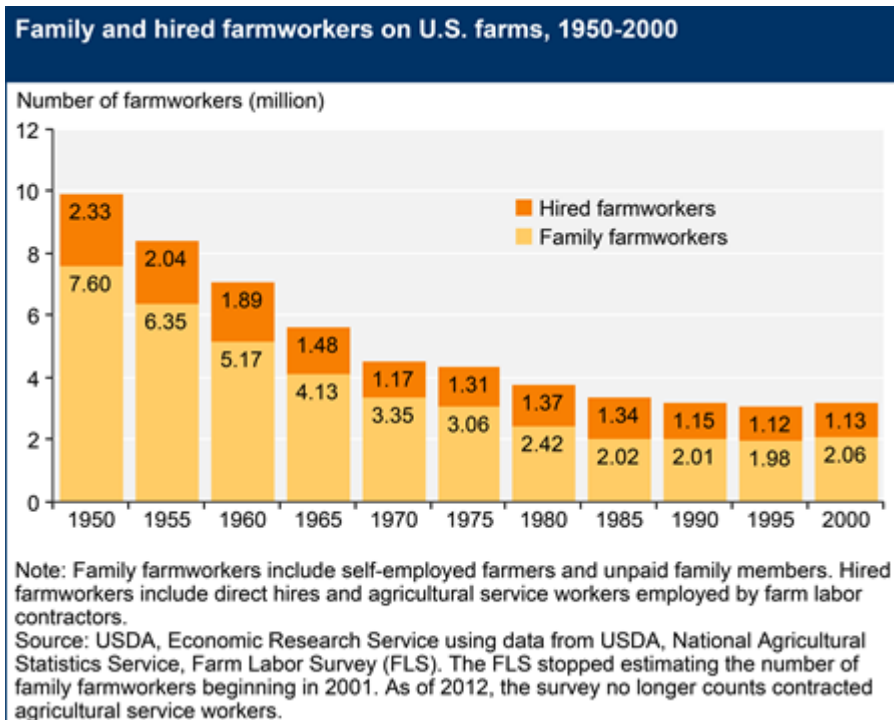


AG CENSUS WEB MAPS



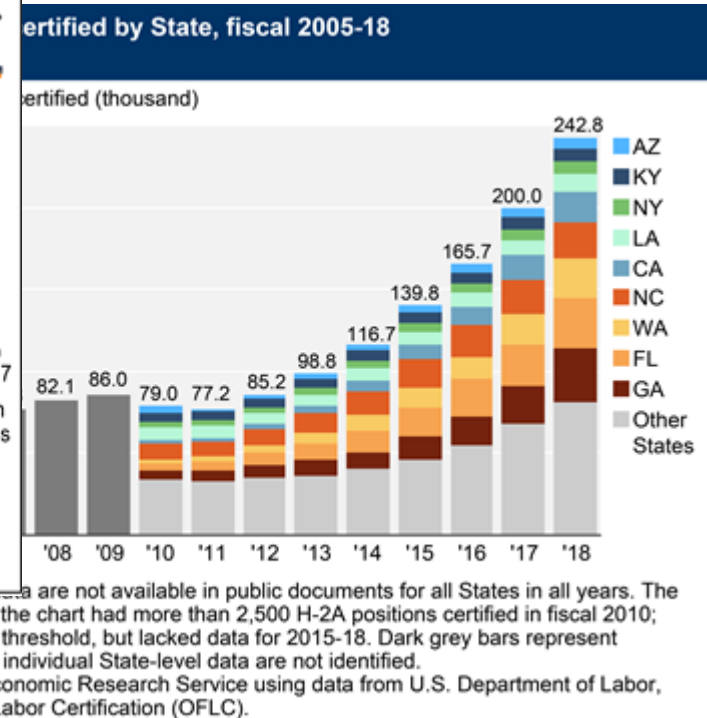
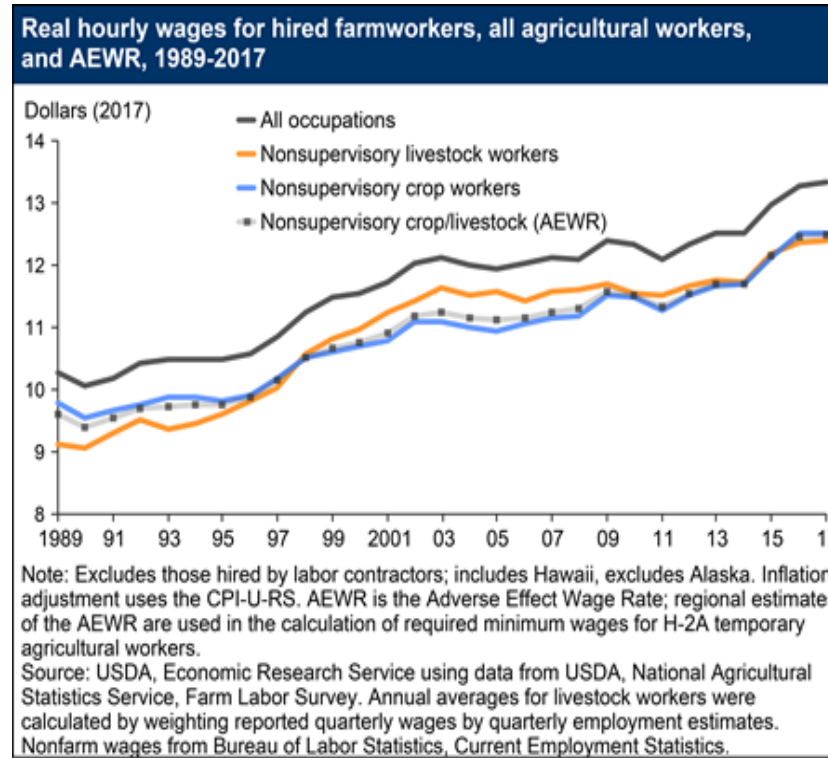
USDA RESOURCES- THERE ARE TONS!!!

- Farm Labor Information
- <https://www.ers.usda.gov/topics/farm-economy/farm-labor/#links>



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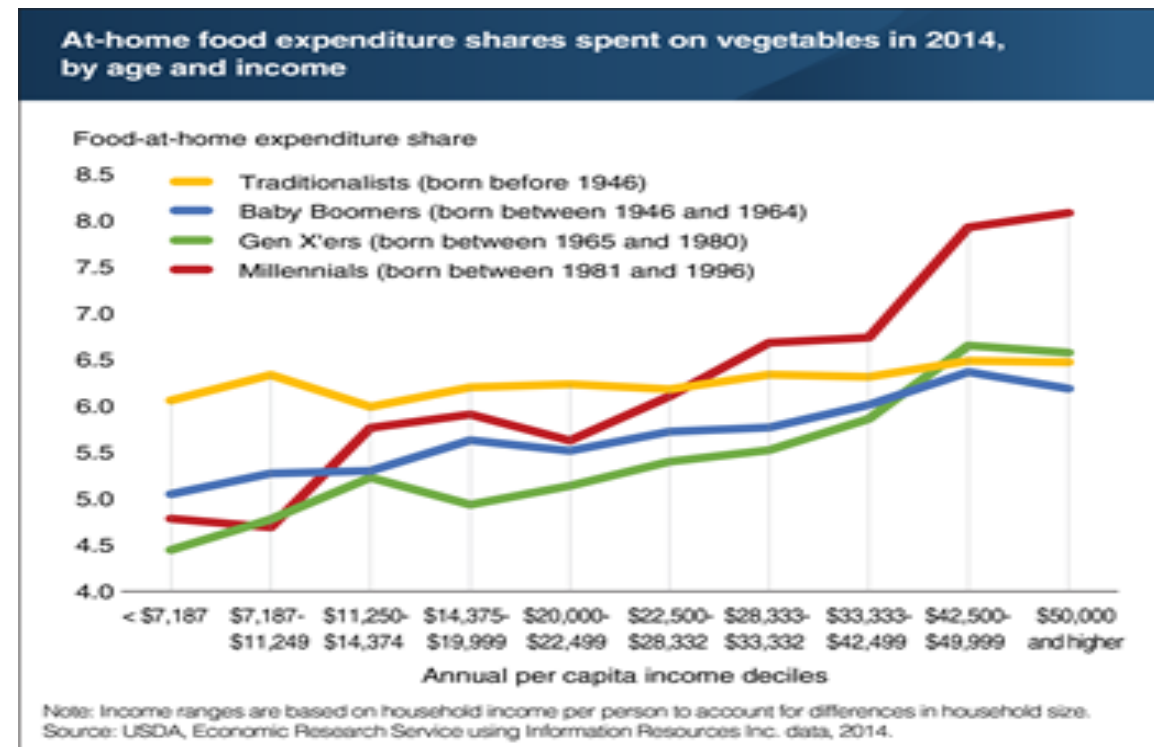


USDA IS A PLACE TO VISIT OFTEN

- <https://www.ers.usda.gov/topics/>

- Tons of Topics
- Farm Economy
- Animal Products
- Crop Outlooks
- Food Markets
- International Trade
- Rural Population

- <https://www.ers.usda.gov/data-products/editors-pick-charts-of-note-2018/>



USE STATE AG CENSUS RESOURCES

- https://www.nass.usda.gov/Publications/AgCensus/2017/Full_Report/Volume_1,_Chapter_2_County_Level/

Quick links for Census of Ag

- [Partner Tools](#)
- [Frequently Asked Questions / More Information](#)
- [Your Census. Your Story.](#)
- [Ag Census-Solicitation for Input](#)

Historical Census of Ag Publications

Choose a Census ▾

Find current data by...

- [State and County](#)
- [Highlights](#)

Surveys related to the Census of Ag

- [Census of Aquaculture](#)
- [Census of Horticulture](#)
- [Irrigation & Water Management](#)
- [Local Food Marketing Practices](#)
- [On-Farm Energy Production](#)
- [Organics](#)
- [Tenure, Ownership & Transition of Agricultural Land](#)

Census of Agriculture

2017 Census by State - Vermont

State and County Reports

- [State](#)
- [County](#)

County Profiles

- [State & County](#)

Rankings

- [Market Value of Ag Products](#)

Congressional Districts

- [Congressional District Rankings](#)
- [Congressional District Profiles](#)

Census Quick Stats

Query the 2017 Census of Agriculture database to retrieve customized tables with census data at the national, state and county levels

- [Click here to access the Quick Stats system.](#)

AG CENSUS SUMMARY

- https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/County_Profiles/
- View ag summary data for every county in your state.

Census of Agriculture

2017 State and County Profiles

Select the State from the map or from the text below the map.

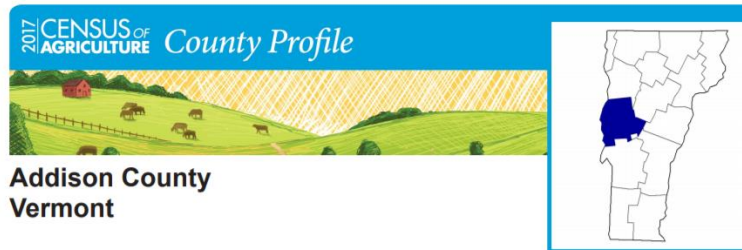


- | | | | |
|-----------------------------|-------------------------------|--------------------------------|--------------------------------|
| Alabama | Indiana | Nebraska | Rhode Island |
| Alaska | Iowa | Nevada | South Carolina |
| Arizona | Kansas | New Hampshire | South Dakota |
| Arkansas | Kentucky | New Jersey | Tennessee |
| California | Louisiana | New Mexico | Texas |
| Colorado | Maine | New York | Utah |
| Connecticut | Maryland | North Carolina | Vermont |
| Delaware | Massachusetts | North Dakota | Virginia |
| Florida | Michigan | Ohio | Washington |
| Georgia | Minnesota | Oklahoma | West Virginia |
| Hawaii | Mississippi | Oregon | Wisconsin |
| Idaho | Missouri | Pennsylvania | Wyoming |
| Illinois | Montana | Puerto Rico (2/28/2020) | |



VT AG CENSUS SUMMARY

- https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/County_Profiles/Vermont/



Addison County Vermont

Total and Per Farm Overview, 2017 and change since 2012

	2017	% change since 2012
Number of farms	720	-12
Land in farms (acres)	169,874	-18
Average size of farm (acres)	236	-8
Total	(\$)	
Market value of products sold	173,440,000	-7
Government payments	1,362,000	-64
Farm-related income	6,569,000	-12
Total farm production expenses	145,217,000	-6
Net cash farm income	36,153,000	-15
Per farm average	(\$)	
Market value of products sold	240,889	+6
Government payments (average per farm receiving)	10,983	-23
Farm-related income	20,151	-2
Total farm production expenses	201,691	+6
Net cash farm income	50,213	-4

22 Percent of state agricultural sales

Share of Sales by Type (%)

Crops
Livestock, poultry, and products

Land in Farms by Use (%) *

Cropland
Pastureland
Woodland
Other

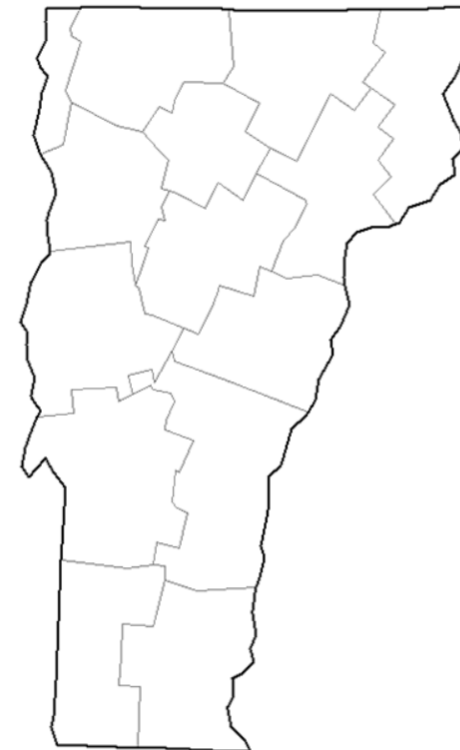
Acres irrigated: 424
(Z)% of land i

Land Use Practices (% of farms)

No till
Reduced till
Intensive till
Cover crop

Census of Agriculture

2017 State and County Profiles - Vermont



[Statewide Summary](#)

[Addison](#)
[Bennington](#)
[Caledonia](#)
[Chittenden](#)

[Essex](#)
[Franklin](#)
[Grand Isle](#)
[Lamoille](#)

[Orange](#)
[Orleans](#)
[Rutland](#)

[Washington](#)
[Windham](#)
[Windsor](#)



USING THE AG CENSUS

- Get to know what is in your counties...

County	Farms	Acres #	Average size of farm acres	Cropland farms # of	Cropland farms acres	Harvested cropland acres	Irrigated # of farms	Irrigated Land # of acres	market value of \$ sold (\$1000) average per farm	Market Value of Crops including nursery and greenhouse crops (\$1,000)	Livestock, Poultry and their products- Market Value	cattle and calf farms	# of cows	beef farms	beef cows	milk farms	# of milk cows	pig farms	# of pig inventory	sheep and lamb farms	sheep and lamb inventory # \$	layers farm # \$	broiler farm # \$	broilers sold # of	Contract Labor farms	Hired Farm Labor farms (# of farms that hired)	Hired farm labor # of workers	Total Migrant Workers: Farms	Total Migrant Workers: Workers	Farms with workers--less than 150 days # farms	Farms with workers--less than 150 days # of workers	Vegetables harvested for sale farms
Count (State)	6808	1193437	175	4810	479680	417925	672	3017	114703	187096	593872	2317	254796	1399	15717	841	128742	424	4736	704	17367	1486	256	345831	546	2042	8458	128	786	1494	4552	709
Adair	720	169874	236	540	107751	95175	62	424	240889	25415	148025	227	58906	137	2222	99	30381	70	475	88	2920	154	27	(D)	57	232	1316	27	237	165	517	67
Albany	250	33079	132	154	11048	7796	24	493	70198	10910	6640	78	3515	61	658	14	1323	10	56	15	323	45	9	(D)	27	56	288	1	(D)	47	175	23
Anderson	585	86999	149	450	31338	27958	29	54	72076	6989	35176	245	16179	148	1285	93	7692	23	726	51	956	122	21	1678	39	135	449	5	13	97	236	321
Andrew	585	64226	110	384	26828	22188	95	463	74493	22333	21245	116	10000	70	1038	42	4600	9	115	65	1566	107	13	4790	67	162	875	20	128	125	597	201
Ashe	106	42801	404	72	7951	6304	7	9	119888	5047	7661	41	3653	22	126	13	1903	11	(D)	12	356	26	10	4270	2	39	296	1	(D)	34	126	41
Barren	729	189699	260	501	83162	76834	46	284	254614	38698	146916	297	56589	131	1444	151	33834	18	172	35	405	106	12	2850	88	308	1128	22	91	197	494	380
Barton	119	18799	158	107	12631	11510	16	47	150720	3037	14899	57	6148	38	415	15	3033	2	(D)	8	131	24	3	(D)	13	40	167	6	21	26	95	10
Baylor	329	53155	162	181	14581	12307	36	171	84319	10059	17682	112	7802	63	449	41	4088	26	187	24	197	78	16	1788	25	107	377	8	18	83	240	33
Beck	569	85629	150	391	32583	29133	25	150	96749	12538	42512	232	17627	137	1502	82	7907	50	771	101	2197	122	12	812	35	137	680	8	48	114	416	41
Bellevue	558	128388	230	421	58570	52626	35	96	164875	12617	79383	238	37347	118	1554	109	19483	44	218	39	1217	113	19	(D)	58	178	773	6	30	117	385	24
Berkeley	614	98863	161	460	34628	27516	74	192	28816	10331	18485	164	11366	160	1810	65	4054	21	438	44	2836	134	28	3086	37	155	434	1	(D)	112	250	90
Bethel	553	64443	117	438	21620	17826	85	129	30728	9144	21584	155	10179	115	982	49	4457	25	272	55	778	149	30	2693	39	172	479	8	27	140	321	101
Bethesda	414	44844	108	277	14354	11944	77	383	28586	11369	17217	76	6776	64	443	27	3352	26	138	55	944	132	32	4159	23	110	620	12	116	71	375	73
Bethesda	677	112638	166	434	22635	18808	61	122	25058	8610	16448	146	8619	135	1789	41	2635	36	1056	112	2541	174	24	4245	36	211	576	3	7	166	325	72



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