The Changing Face of American Agriculture

Insights from the 2022 USDA Census of Agriculture

Focus on the Midwest

farmdoc

College of Agricultural, Consumer & Environmental Sciences

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN



Mark Schleusener

Illinois State Statistician

2022 CENSUS OF AGRICULTURE

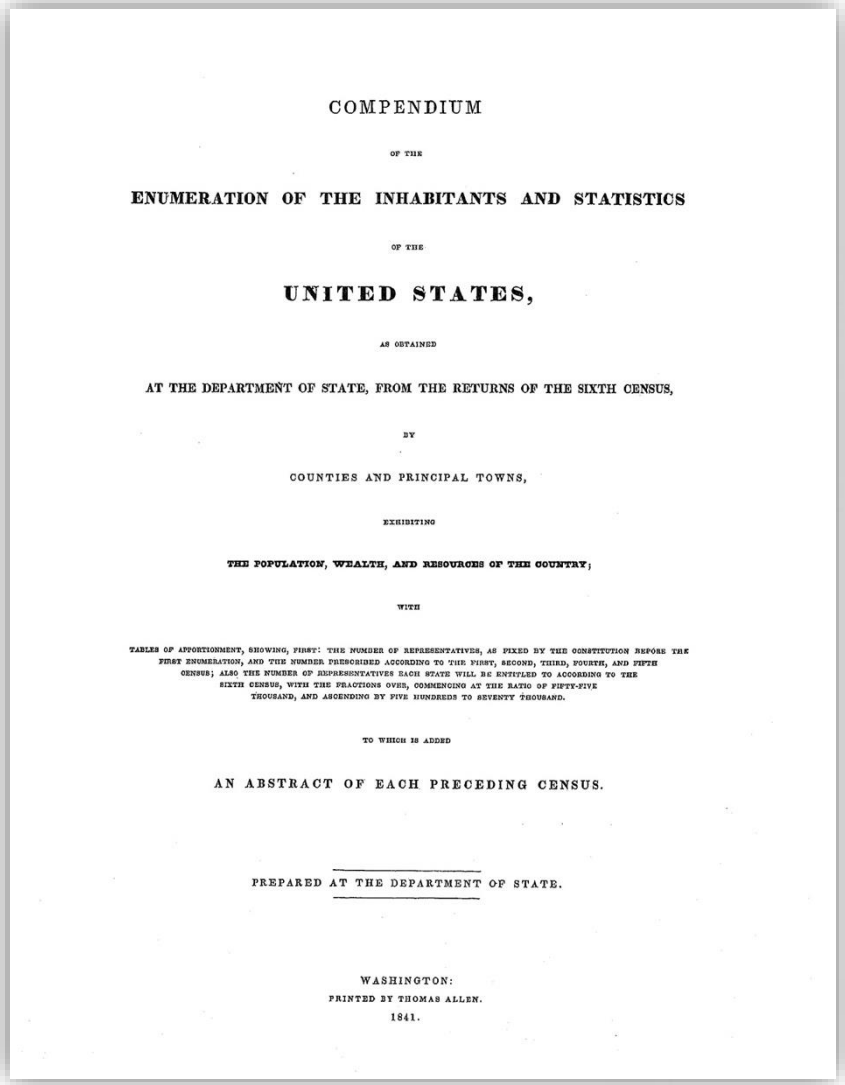
USDA

United States Department of Agriculture
National Agricultural Statistics Service

History of the Census of Agriculture

The first Census of Agriculture was conducted in 1840 in 26 states and the District of Columbia.

Questions about agriculture in the United States first appeared in the 1840 census, which was conducted under the direction of the Secretary of State. Official census marshals collected data on 37 questions. These marshals and assistants made personal visits to collect the data and were paid as much as $2.50 for information from every 50 people.



COMPENDIUM

OF THE

ENUMERATION OF THE INHABITANTS AND STATISTICS

OF THE

UNITED STATES,

AS OBTAINED

AT THE DEPARTMENT OF STATE, FROM THE RETURNS OF THE SIXTH CENSUS,

BY

COUNTIES AND PRINCIPAL TOWNS,

EXHIBITING

THE POPULATION, WEALTH, AND RESOURCES OF THE COUNTRY;

WITH

TABLES OF APPORTIONMENT, SHOWING, FIRST: THE NUMBER OF REPRESENTATIVES, AS FIXED BY THE CONSTITUTION BEFORE THE FIRST ENUMERATION, AND THE NUMBER PRESCRIBED ACCORDING TO THE FIRST, SECOND, THIRD, FOURTH, AND FIFTH CENSUS; ALSO THE NUMBER OF REPRESENTATIVES EACH STATE WILL BE ENTITLED TO ACCORDING TO THE SIXTH CENSUS, WITH THE FRACTIONS OVER, COMMENCING AT THE RATIO OF FIFTY-FIVE THOUSAND, AND ASCENDING BY FIVE HUNDREDS TO SEVENTY THOUSAND.

TO WHICH IS ADDED

AN ABSTRACT OF EACH PRECEDING CENSUS.

PREPARED AT THE DEPARTMENT OF STATE.

WASHINGTON:
PRINTED BY THOMAS ALLEN.
1841.

History of the Census of Agriculture

180 years later:

- The 2022 Census of Agriculture is the 30th in the series, and the 6th conducted by NASS.
- In 1997, the Census of Agriculture was transferred from the Census Bureau to NASS.
- The Census of Agriculture encompasses 50 states, Puerto Rico, and outlying areas (Guam, U.S. Virgin Islands, American Samoa, Northern Mariana Islands).

History of the Census of Agriculture

Data are available for:

- National
- State
- County levels
- Congressional districts
- Watersheds
- Zip codes

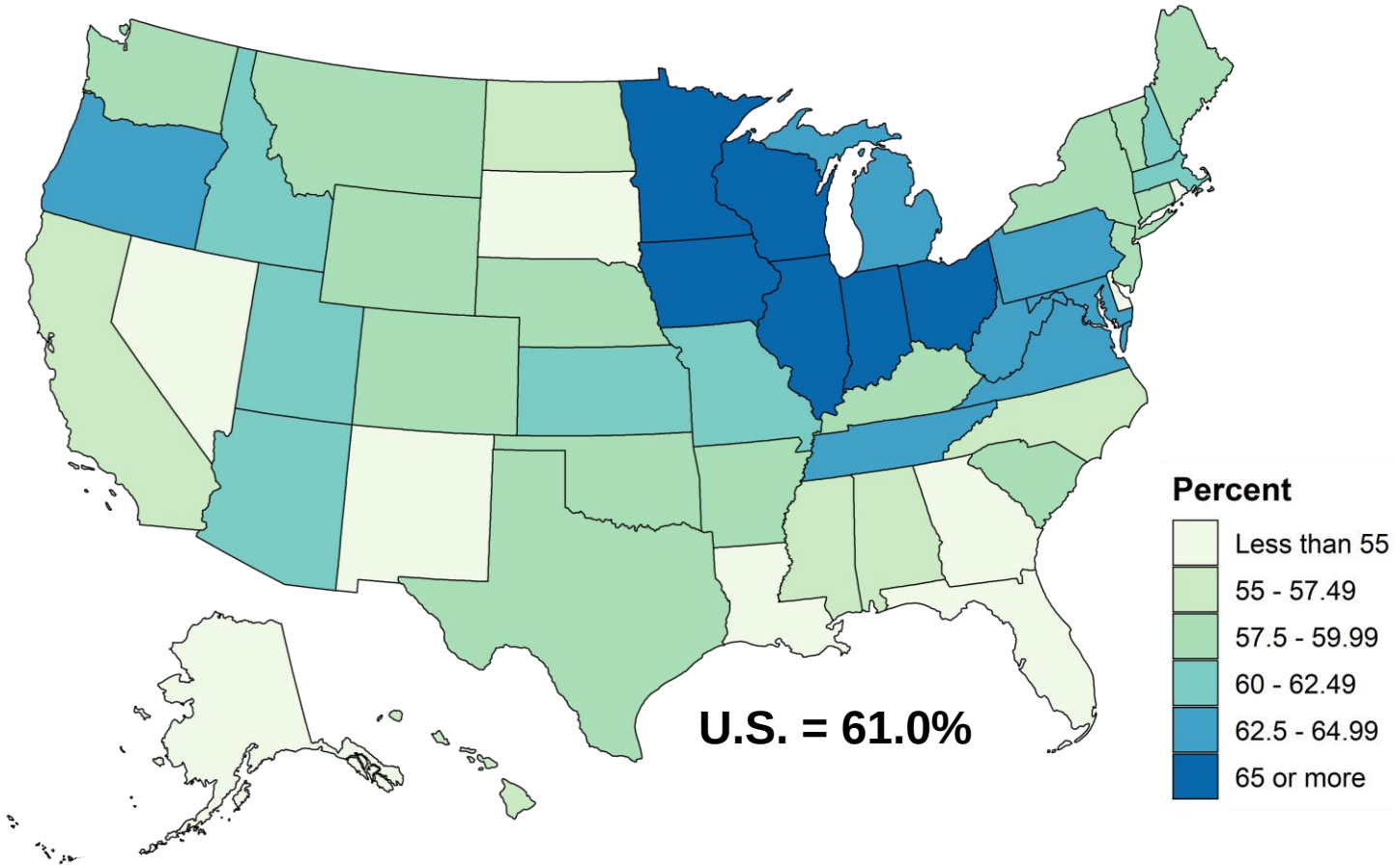
Farms and Land in Farms

Since 1974, the Census of Agriculture has defined a farm as

> *"any place from which **$1,000 or more** of agricultural products were produced and sold, or normally would have been sold, during the census year."*

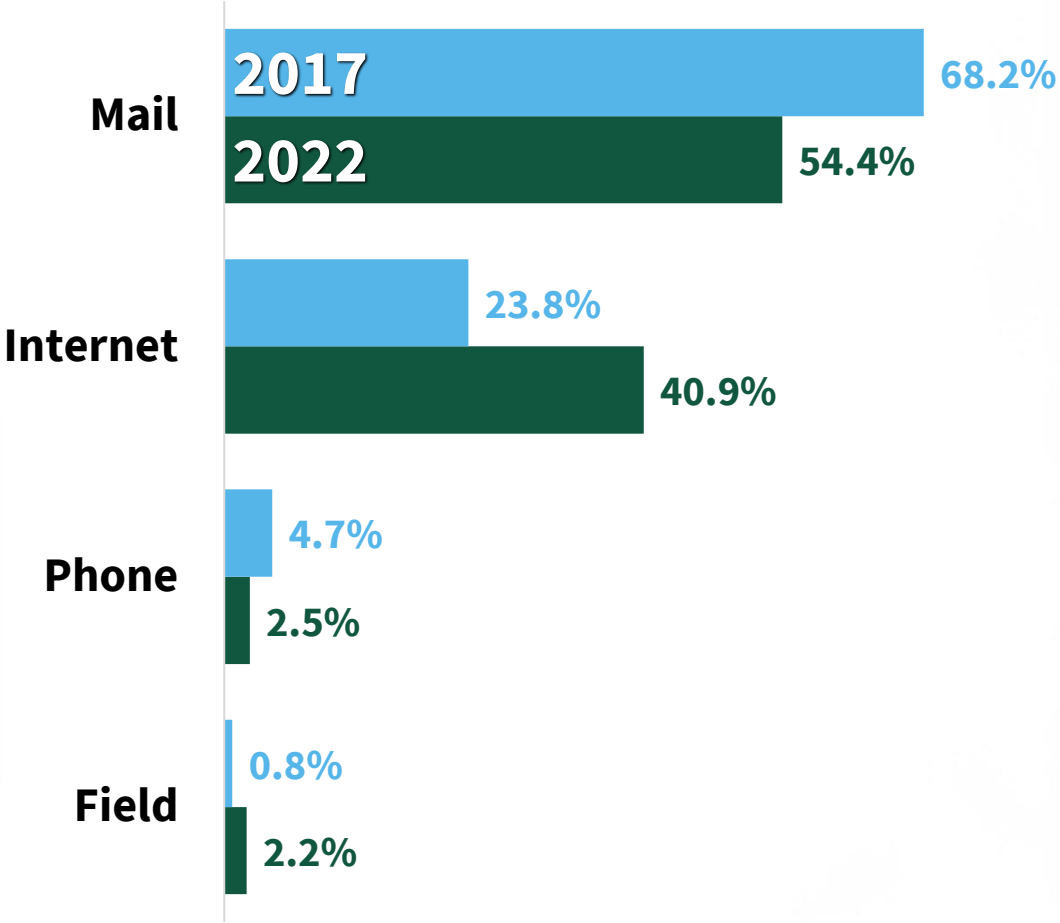
Census Data Collection

Response Rate by State, 2022



Return Rate by Mode

percent of returns








Demographics





Demographic questions

SECTION 8 PERSONAL CHARACTERISTICS

1. In 2022, how many men and women were involved in decisions for this operation (include family members and hired managers)? Exclude hired workers unless they were a hired manager or family member. 1571

Men	Women
1574	

2. Answer the following questions for up to four individuals who were involved in the decisions for this operation as of **December 31, 2022.**

	Person 1	Person 2	Person 3	Person 4
	1836	1852	1872	1873
a. Full name				
	1926	1586	1597	1614
b. Sex	1 ☐ Male 2 ☐ Female	1 ☐ Male 2 ☐ Female	1 ☐ Male 2 ☐ Female	1 ☐ Male 2 ☐ Female
c. What was this person's age on December 31, 2022?	1925 age	1585 age	1596 age	1615 age
d. Is this person of Hispanic, Latino, or Spanish origin?	1927 Hispanic, Latino, or Spanish origin 1 ☐ Yes 3 ☐ No	1587 Hispanic, Latino, or Spanish origin 1 ☐ Yes 3 ☐ No	1598 Hispanic, Latino, or Spanish origin 1 ☐ Yes 3 ☐ No	1622 Hispanic, Latino, or Spanish origin 1 ☐ Yes 3 ☐ No

More demographic questions

e. Race	**Mark one or more.** 2701 ☐ White 2702 ☐ Black or African American 2703 ☐ American Indian or Alaska Native. Specify tribe ↙ 2733 ☐ 2705 ☐ Asian 2704 ☐ Native Hawaiian or Other Pacific Islander	**Mark one or more.** 1801 ☐ White 1802 ☐ Black or African American 1803 ☐ American Indian or Alaska Native. Specify tribe ↙ 1833 ☐ 1805 ☐ Asian 1804 ☐ Native Hawaiian or Other Pacific Islander	**Mark one or more.** 1901 ☐ White 1902 ☐ Black or African American 1903 ☐ American Indian or Alaska Native. Specify tribe ↙ 1933 ☐ 1905 ☐ Asian 1904 ☐ Native Hawaiian or Other Pacific Islander	**Mark one or more.** 1616 ☐ White 1617 ☐ Black or African American 1618 ☐ American Indian or Alaska Native. Specify tribe ↙ 1619 ☐ 1620 ☐ Asian 1621 ☐ Native Hawaiian or Other Pacific Islander
f. At which occupation did this person spend the majority (50 percent or more) of his/her worktime in 2022?	1928 **Mark one.** 1 ☐ Farm or ranch work 2 ☐ Work other than farming or ranching	1580 **Mark one.** 1 ☐ Farm or ranch work 2 ☐ Work other than farming or ranching	1591 **Mark one.** 1 ☐ Farm or ranch work 2 ☐ Work other than farming or ranching	1623 **Mark one.** 1 ☐ Farm or ranch work 2 ☐ Work other than farming or ranching
g. Is this person retired from farming or ranching?	1924 1 ☐ Yes 3 ☐ No	1582 1 ☐ Yes 3 ☐ No	1593 1 ☐ Yes 3 ☐ No	1624 1 ☐ Yes 3 ☐ No

What do you think is the average age of farmers and ranchers in Illinois?

- ○ 47 to 50
- ○ 51 to 53
- ○ 54 to 56
- ○ 57 to 60
- ○ Above 60



2022 CENSUS OF AGRICULTURE

USDA

United States Department of Agriculture
National Agricultural Statistics Service

TIAA Center for Farmland Research

CoBANK

COMPEER FINANCIAL

CORTEVA™ agriscience

FARM CREDIT ILLINOIS
Helping Farm Families Succeed

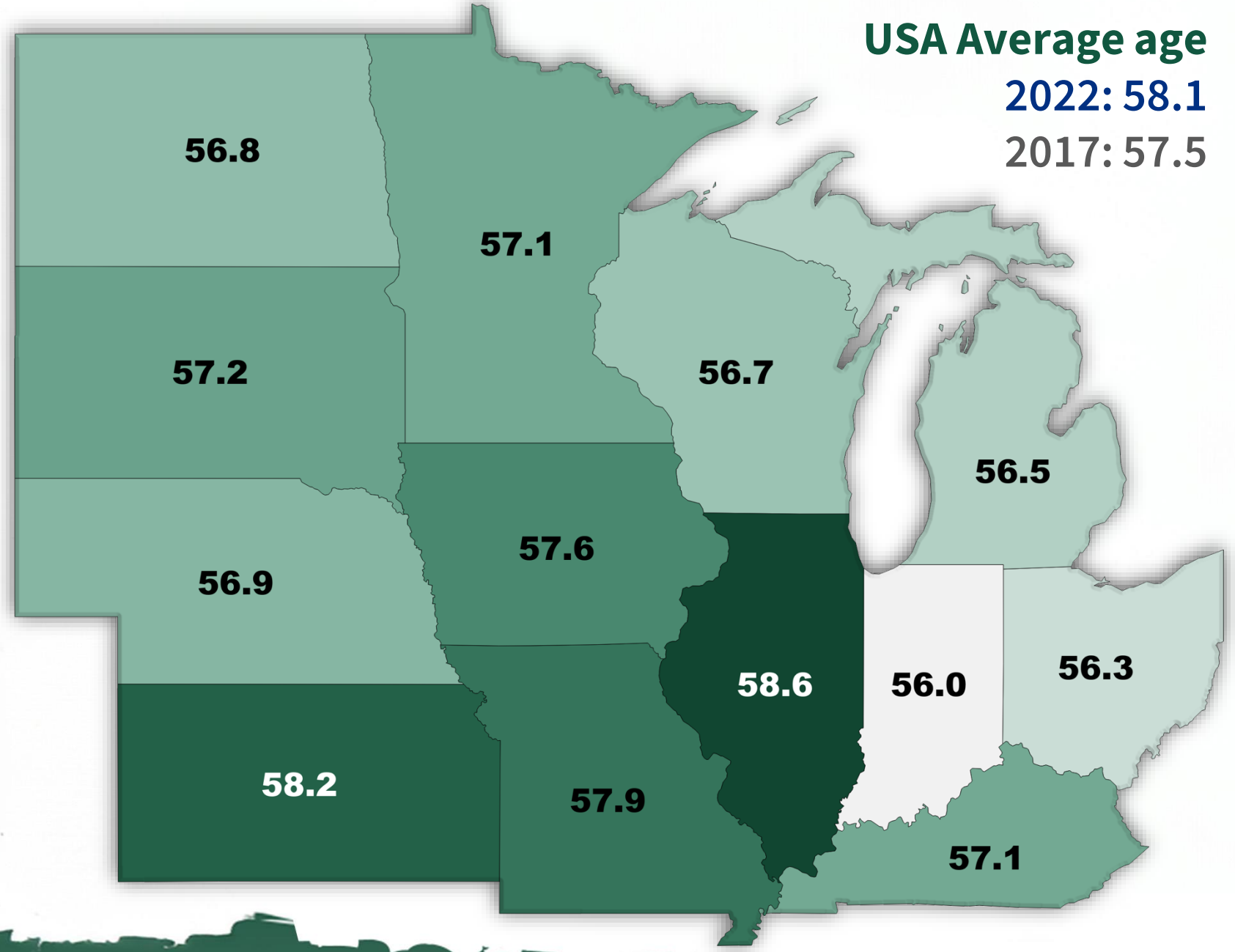
FS GROWMARK

ILCORN
WWW.ILCORN.ORG

ILLINOIS SOYBEAN ASSOCIATION

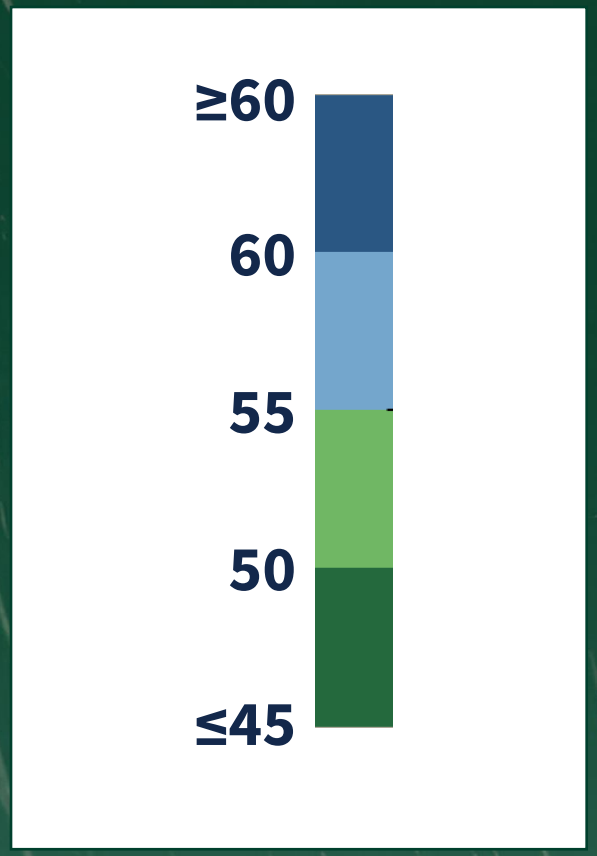
Average age of producers

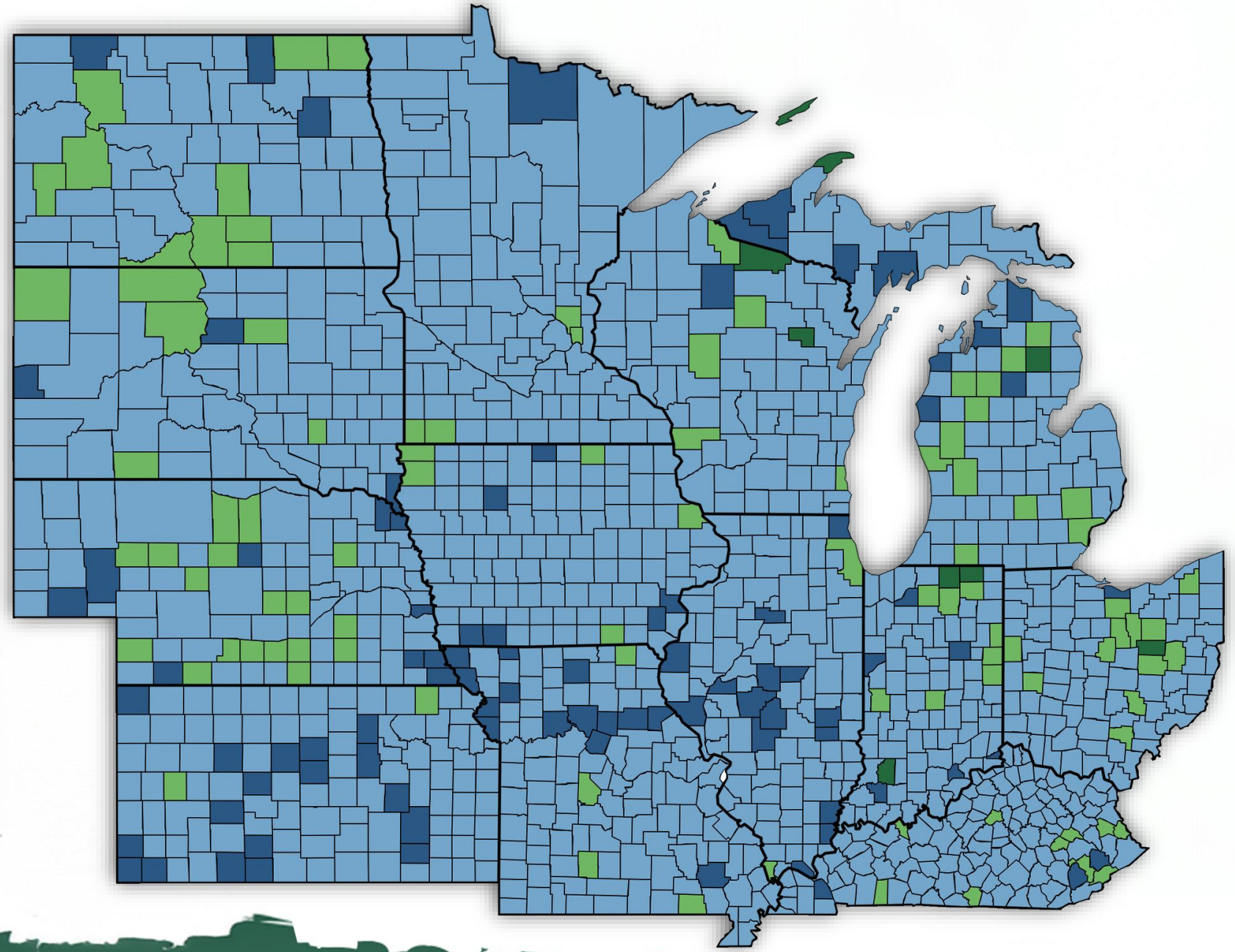
Rank	State	Age
1	HAWAII	60.7
2	NEW MEXICO	60.6
3	ARIZONA	60.1
20	ILLINOIS	58.6
48	OHIO	56.3
49	INDIANA	56.0
50	PENNSYLVANIA	55.4



USA Average age
2022: 58.1
2017: 57.5

Age of Producers



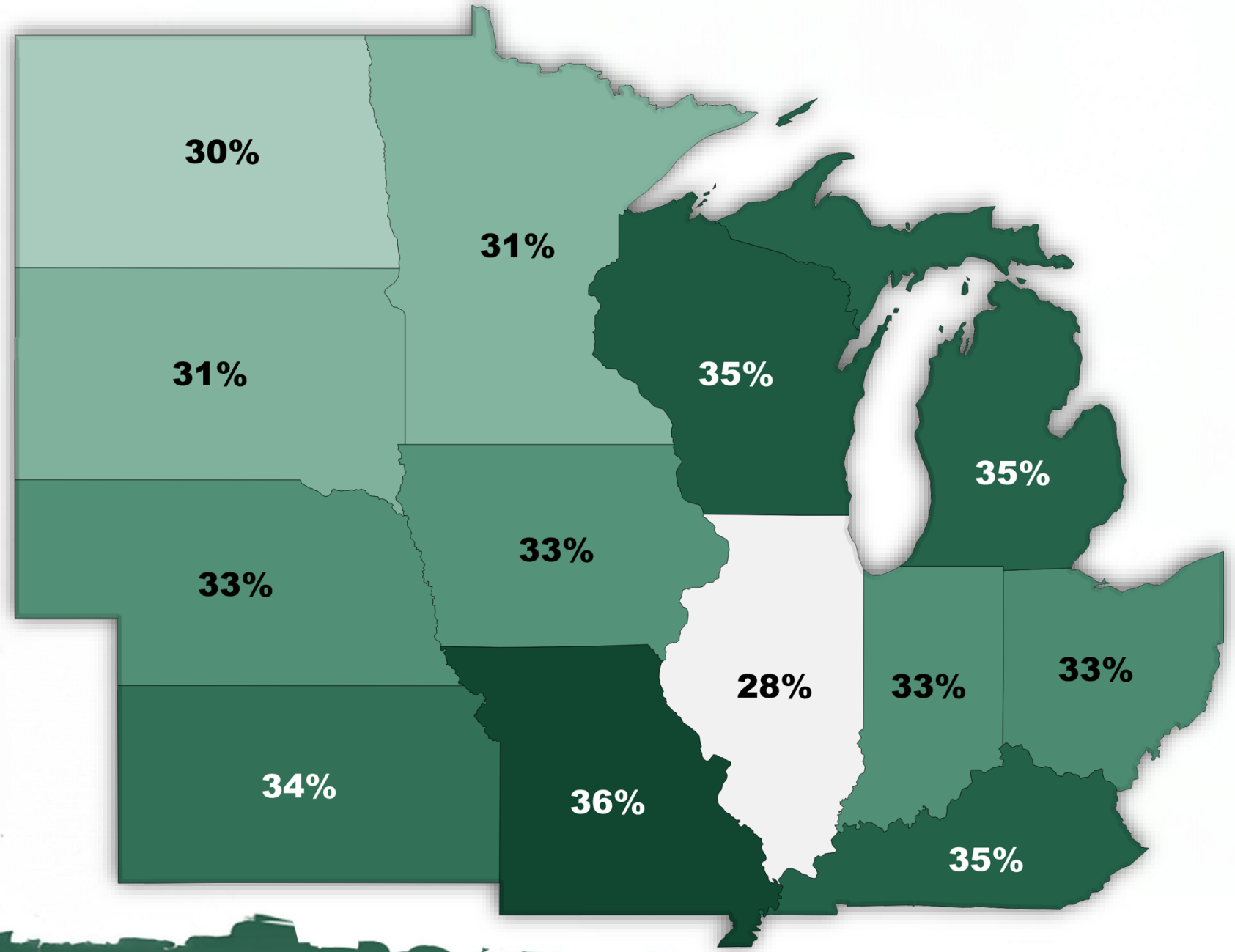


Percent Producer by Age Group

State	<25	25 to 34	35 to 44	45 to 54	55 to 64	65 to 74	>75
Illinois	1%	7%	13%	14%	24%	25%	15%
Indiana	2%	10%	16%	16%	22%	22%	12%
Iowa	1%	9%	14%	14%	24%	24%	14%
Kansas	2%	8%	12%	14%	24%	26%	14%
Kentucky	2%	8%	13%	17%	25%	23%	12%
Michigan	2%	8%	15%	16%	25%	22%	12%
Minnesota	2%	8%	14%	15%	26%	24%	12%
Missouri	2%	8%	13%	15%	25%	24%	14%
Nebraska	2%	10%	14%	15%	23%	25%	12%
North Dakota	2%	9%	14%	14%	25%	24%	12%
Ohio	2%	9%	14%	16%	24%	22%	12%
South Dakota	2%	9%	13%	15%	25%	25%	12%
Wisconsin	2%	8%	14%	15%	27%	23%	11%
USA	2%	7%	13%	15%	25%	25%	14%

% Female producers

1	Arizona	47.9%
2	Alaska	47.6%
28	Missouri	36.5%
31	Wisconsin	35.5%
35	Kentucky	35.2%
36	Michigan	35.0%
40	Kansas	34.4%
43	Ohio	33.1%
44	Nebraska	32.8%
45	Indiana	32.8%
46	Iowa	32.7%
47	South Dakota	31.2%
48	Minnesota	31.0%
49	North Dakota	29.9%
50	Illinois	28.0%



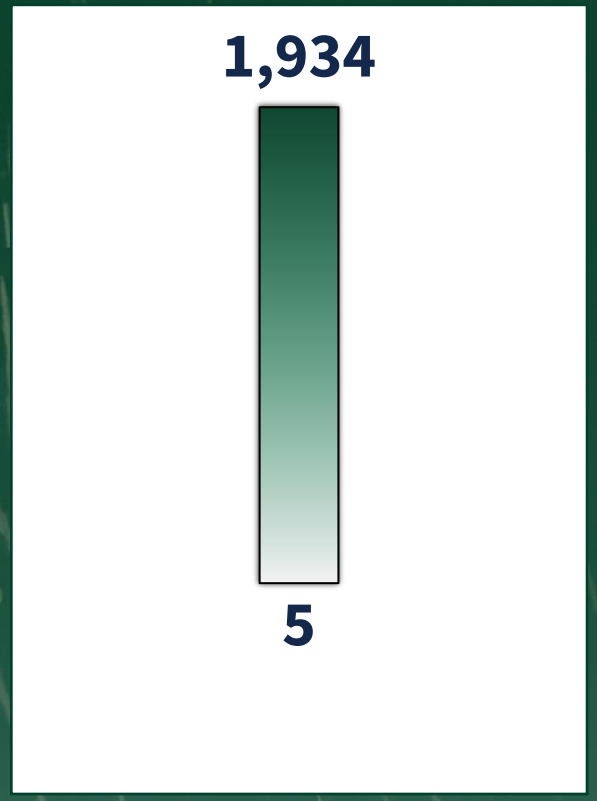
2022 CENSUS OF AGRICULTURE

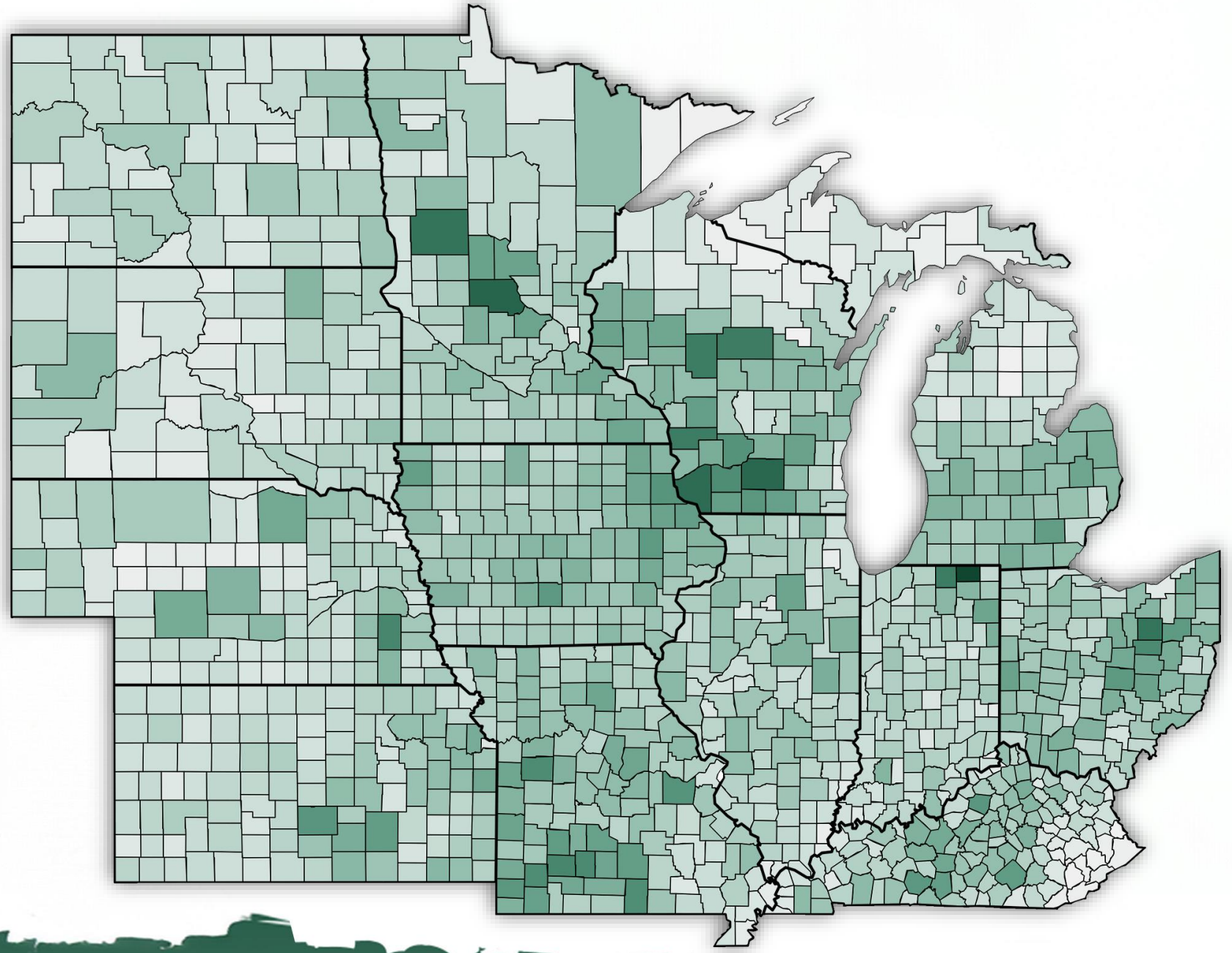
USDA

United States Department of Agriculture
National Agricultural Statistics Service

ILLINOIS farmdoc

Number of female producers





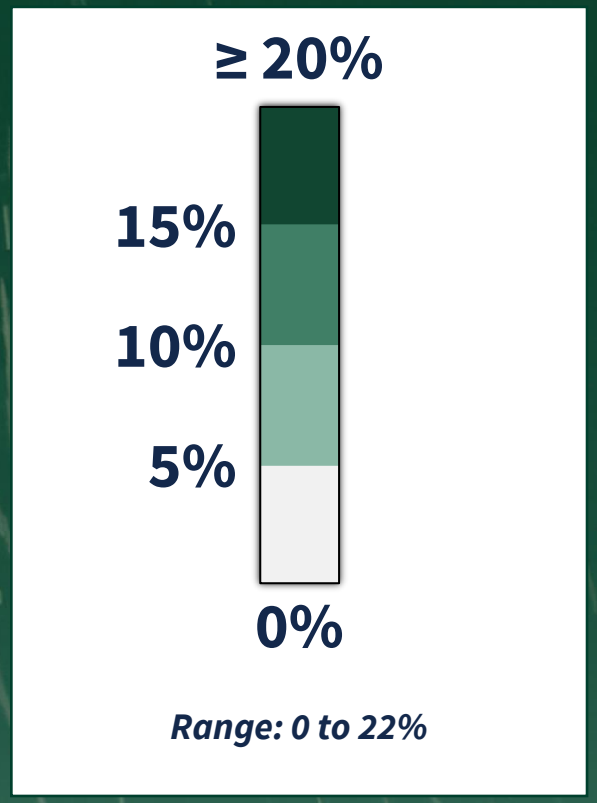
2022 CENSUS OF AGRICULTURE

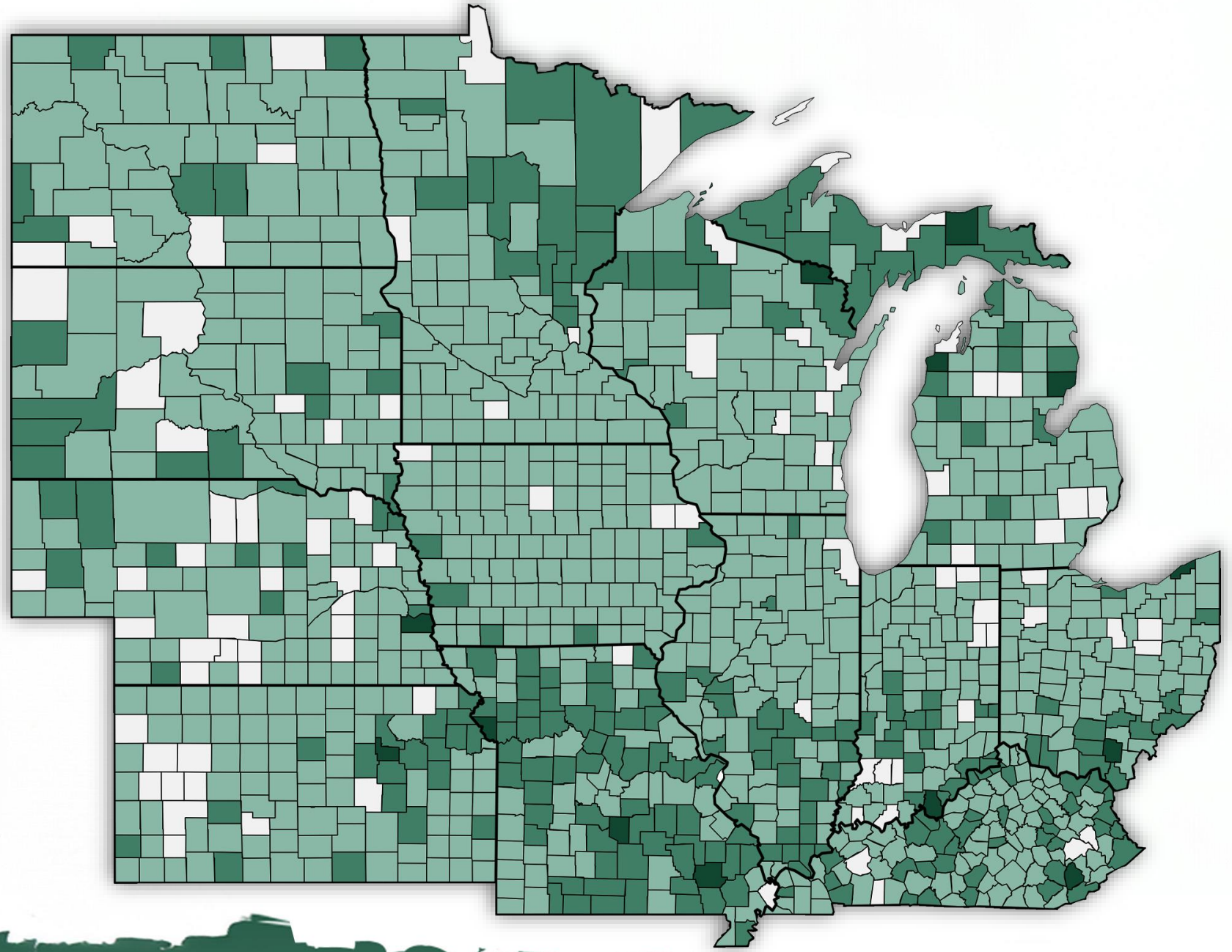
USDA

United States Department of Agriculture
National Agricultural Statistics Service

ILLINOIS farmdoc

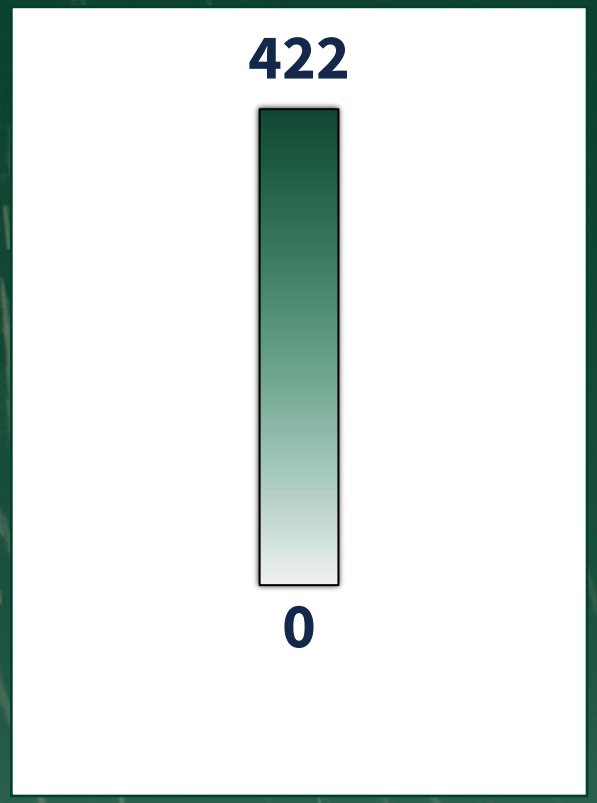
Percent of military producers

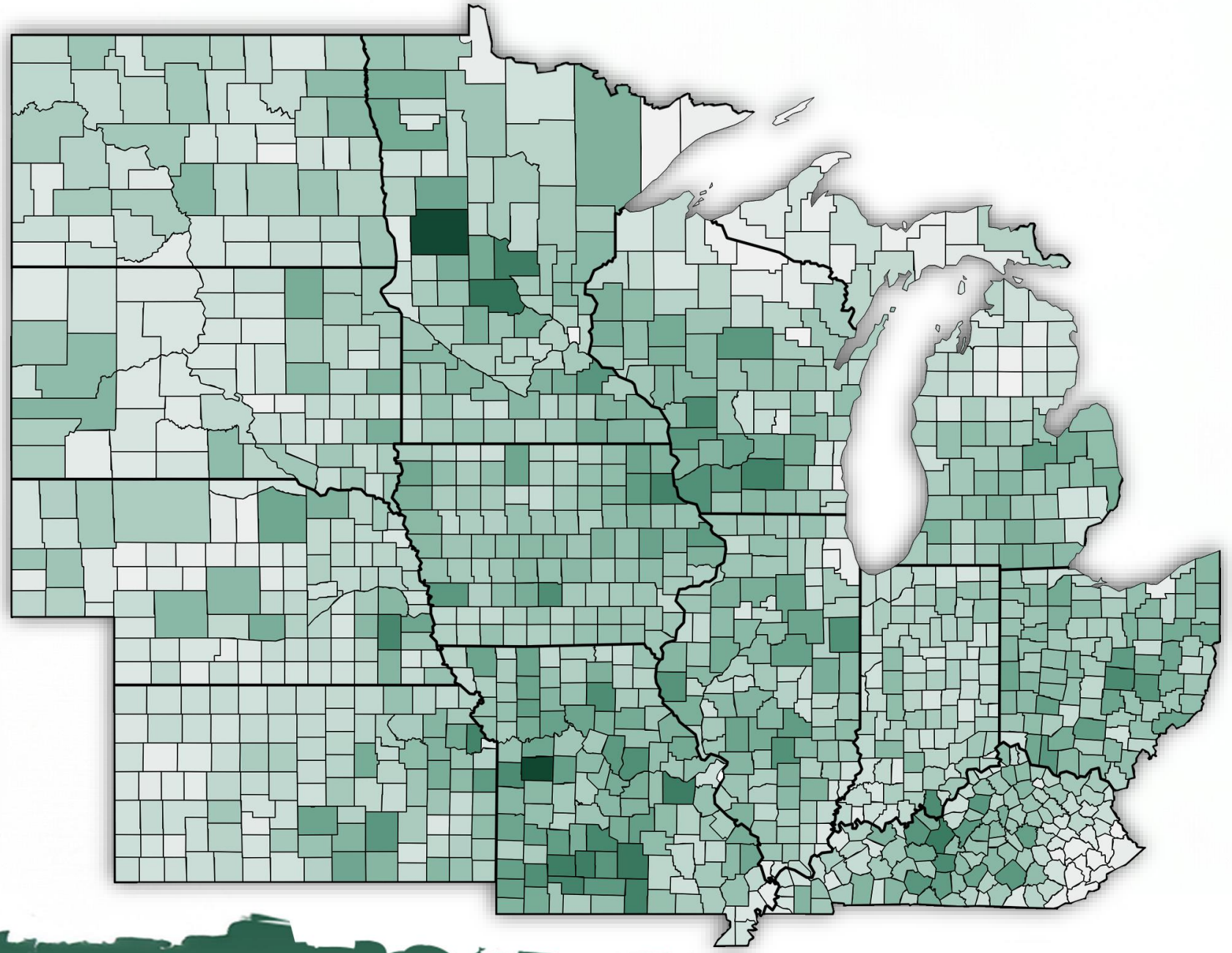




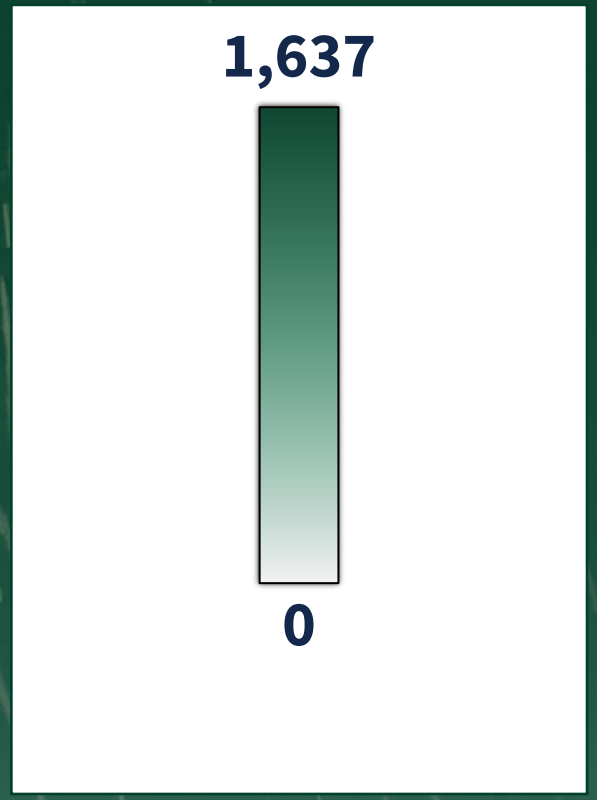
2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS
farmdoc

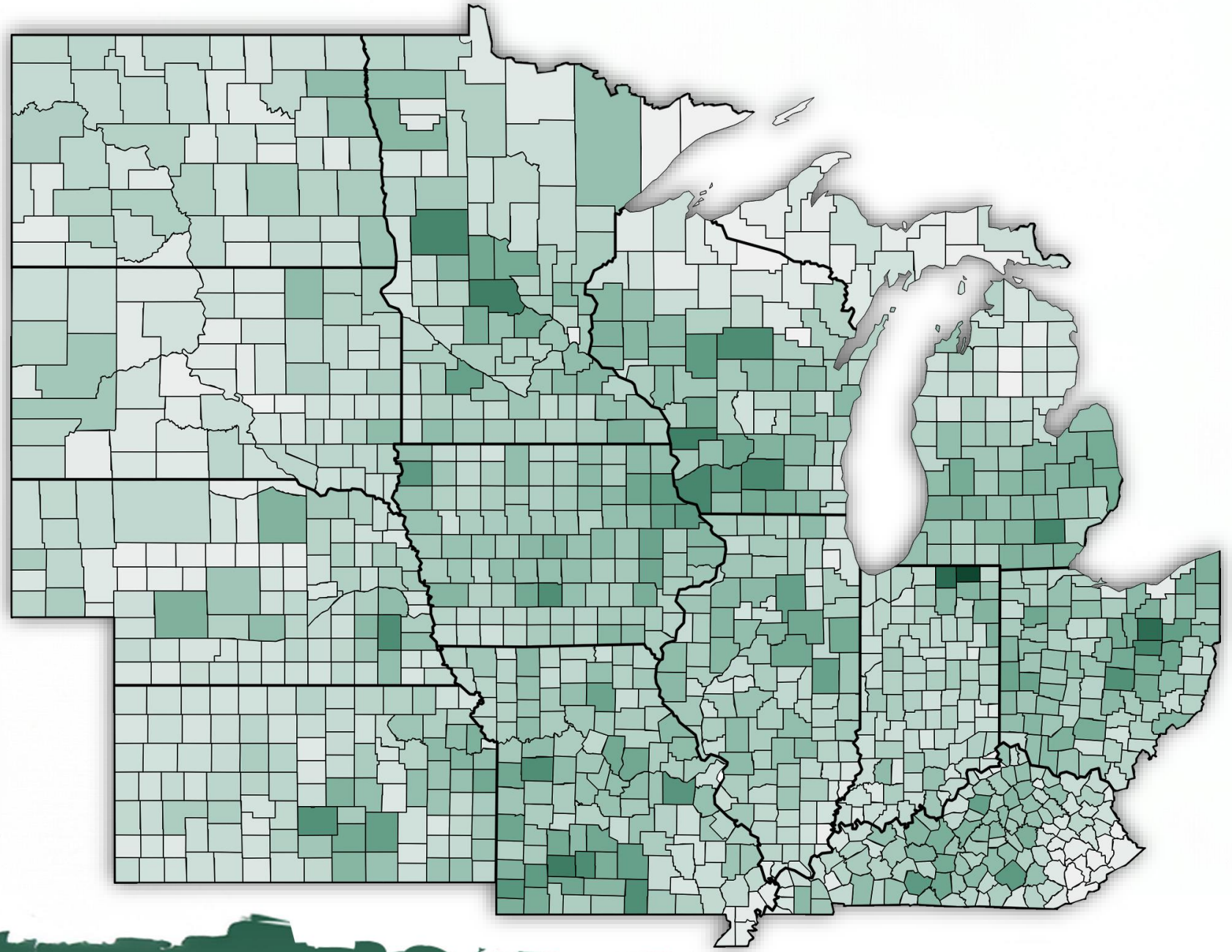
of Producers, military service, active duty now or in the past



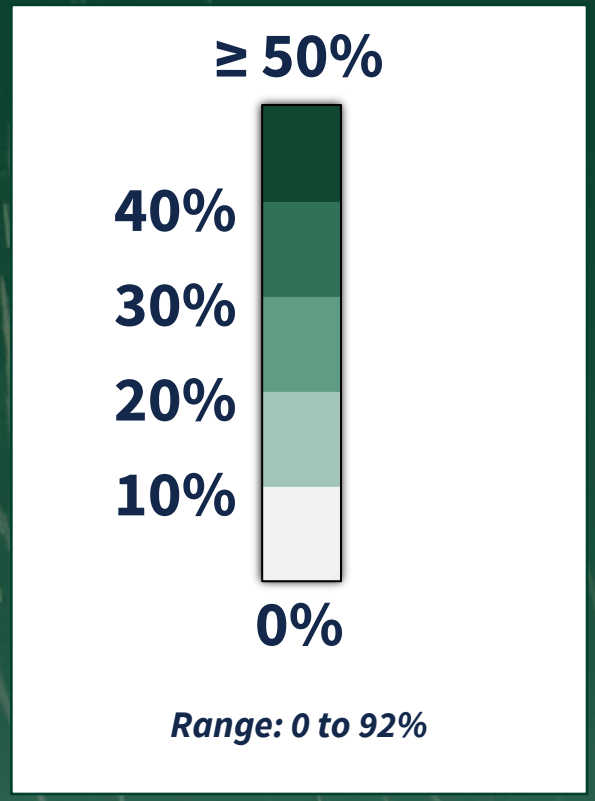


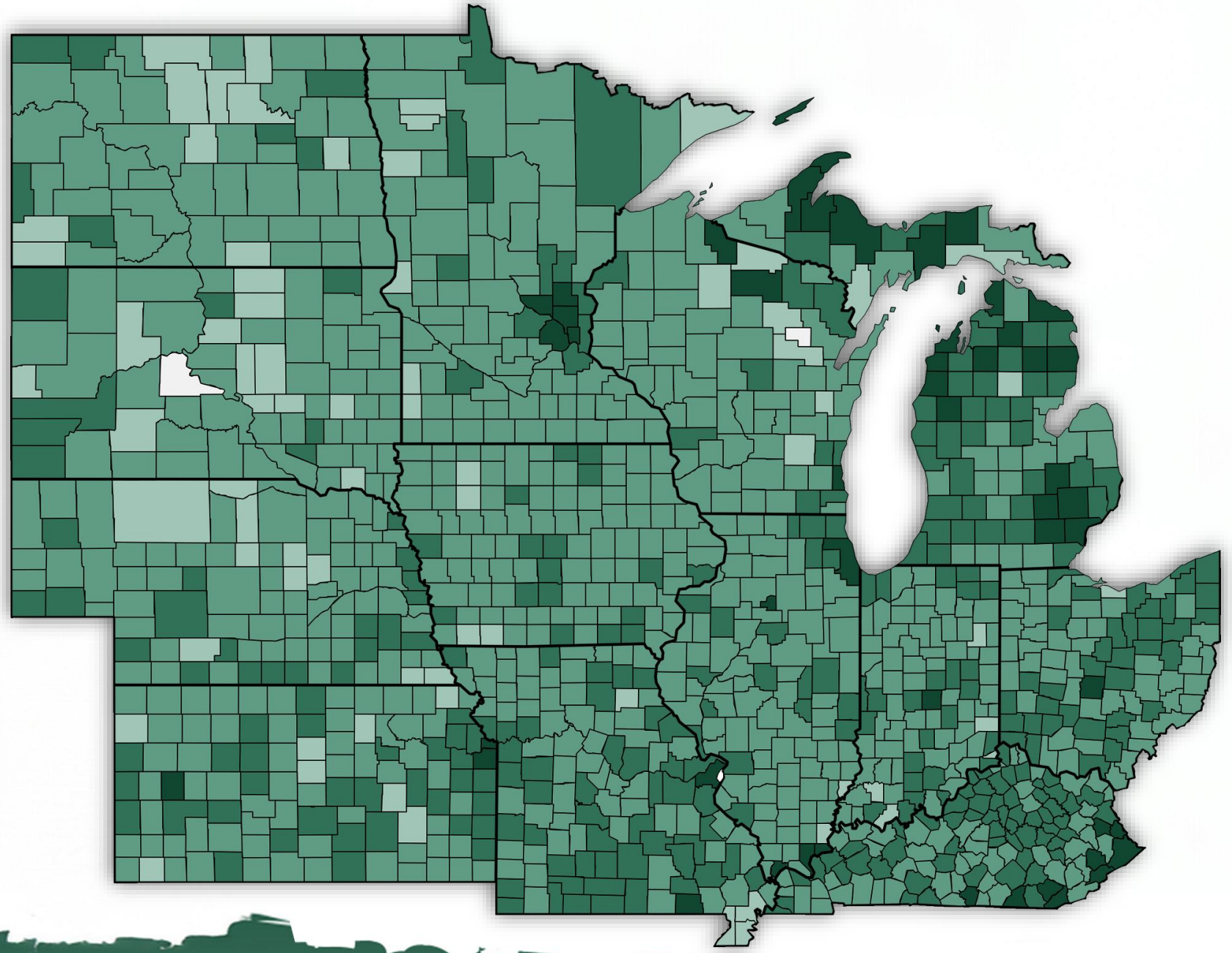
of Producers, years on any operation, <11 years





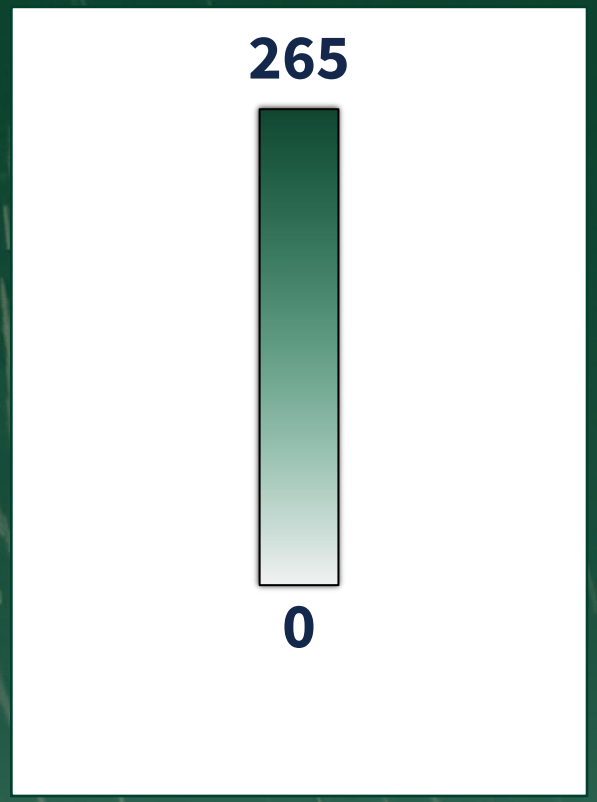
Percent of new producers

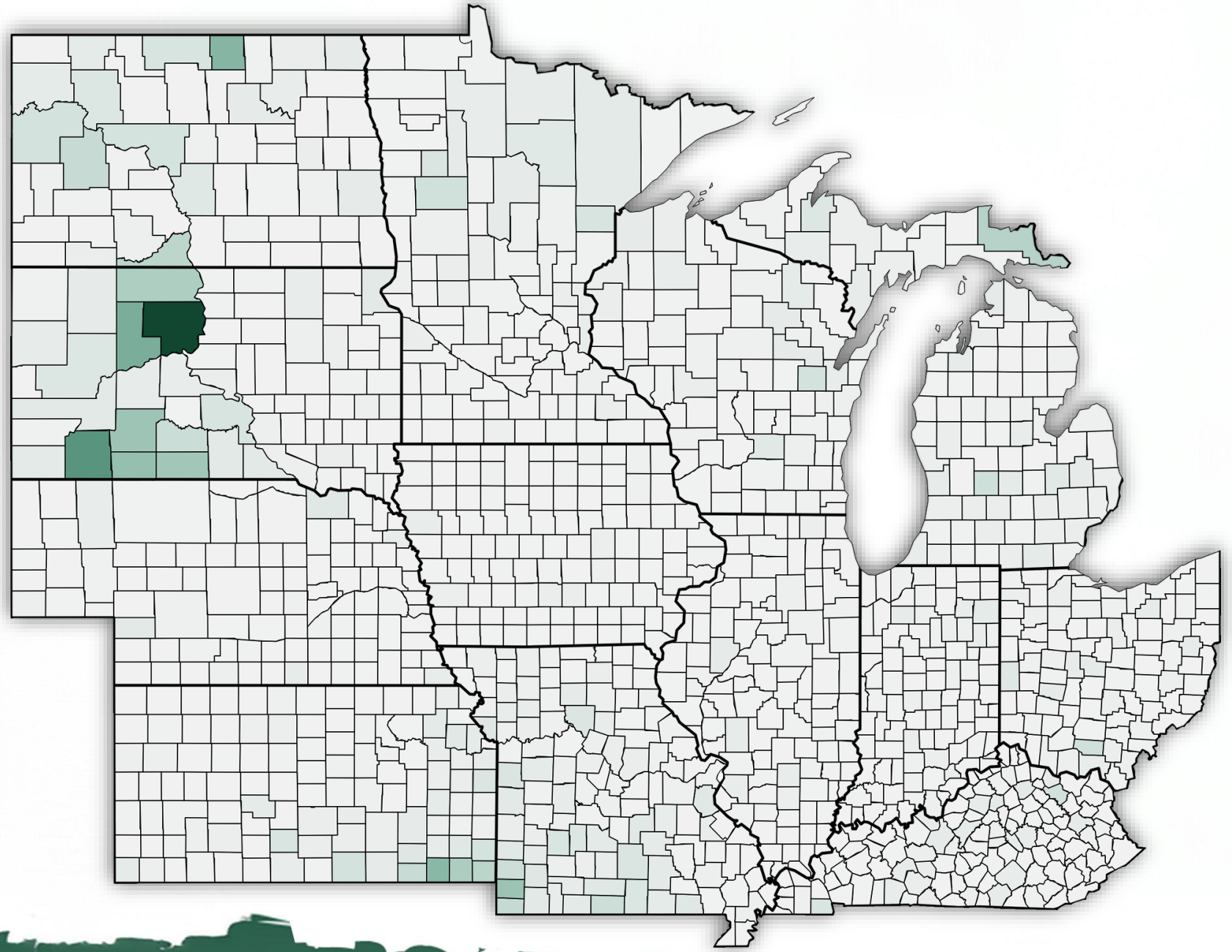




American Indian or Alaska native

number of producers

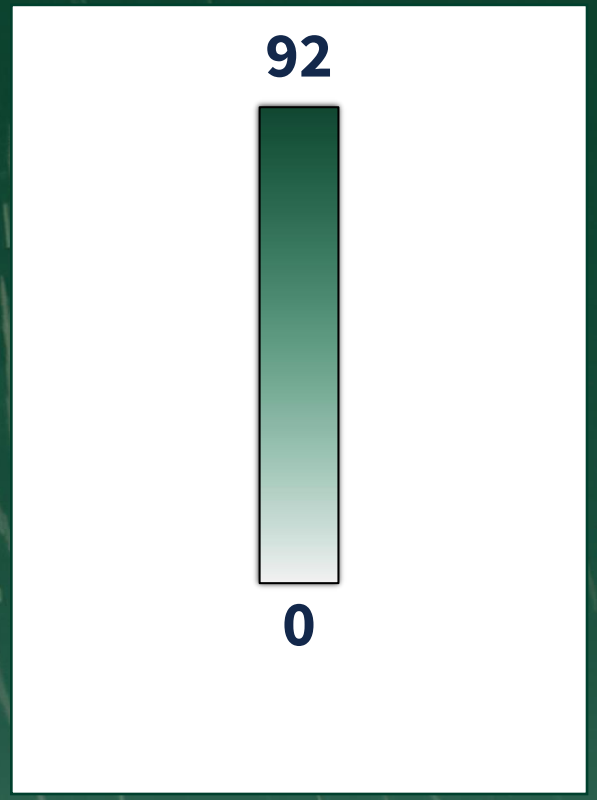


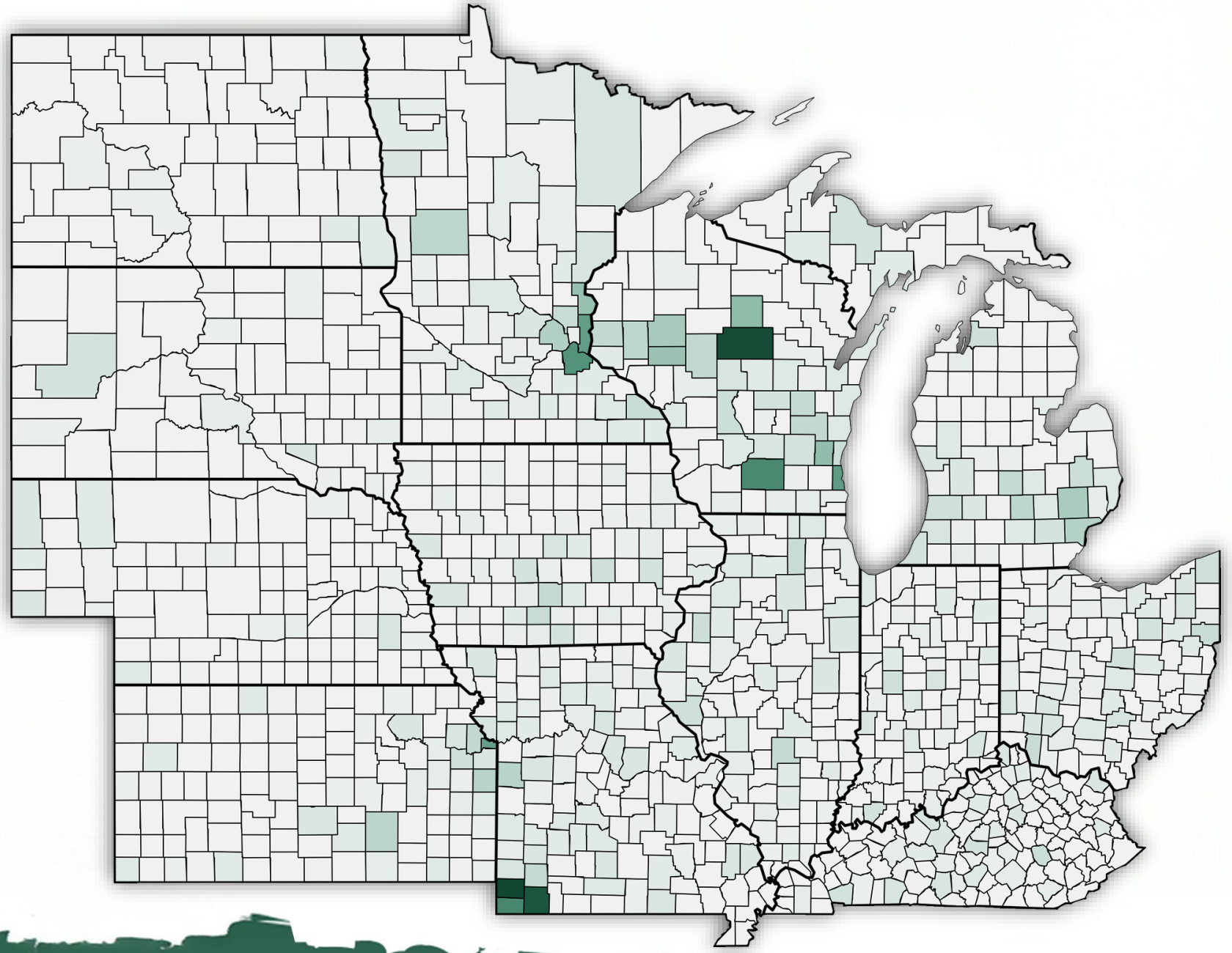


2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS
farmdoc

Asian

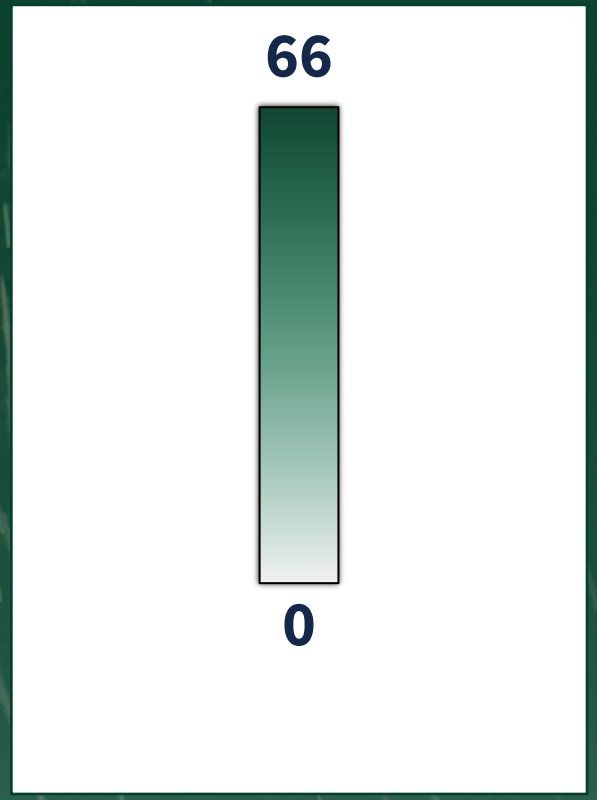
number of producers

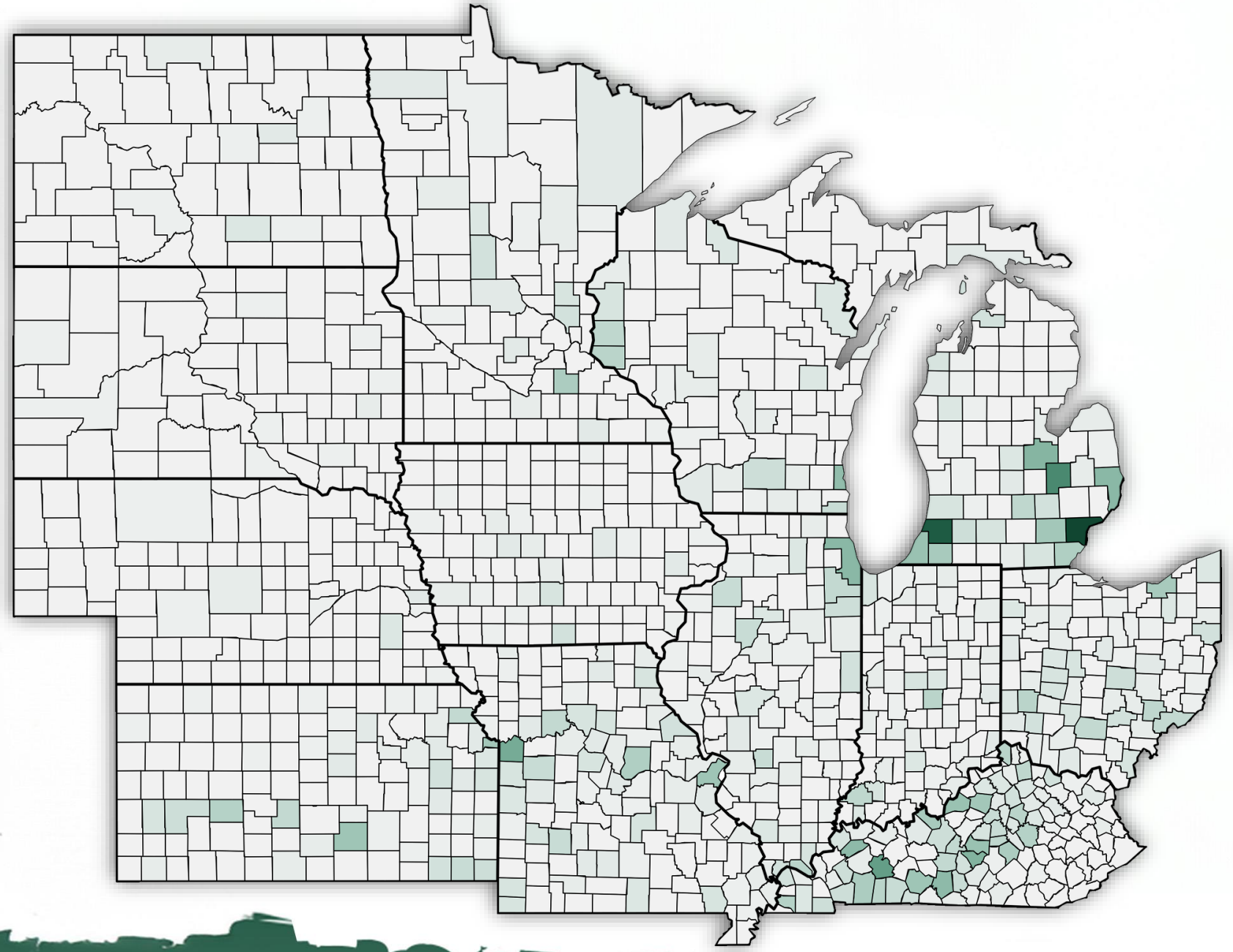




Black or African American

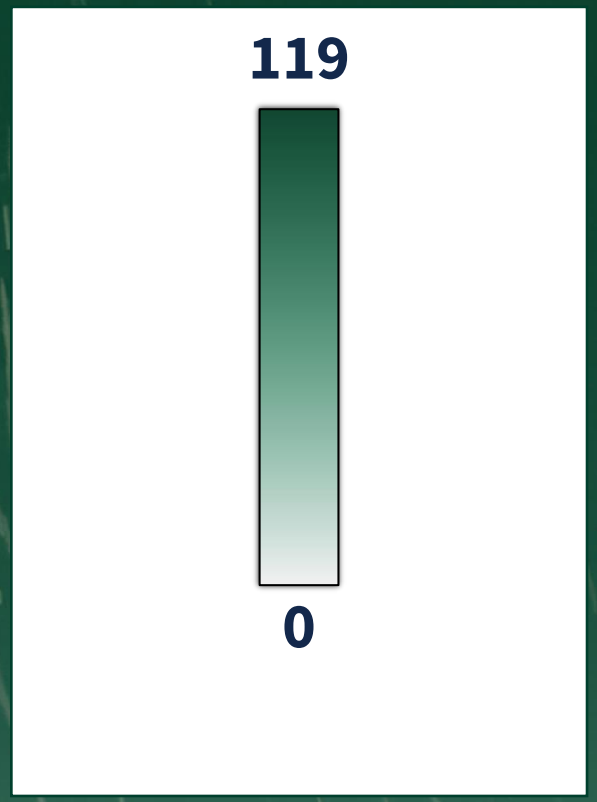
number of producers

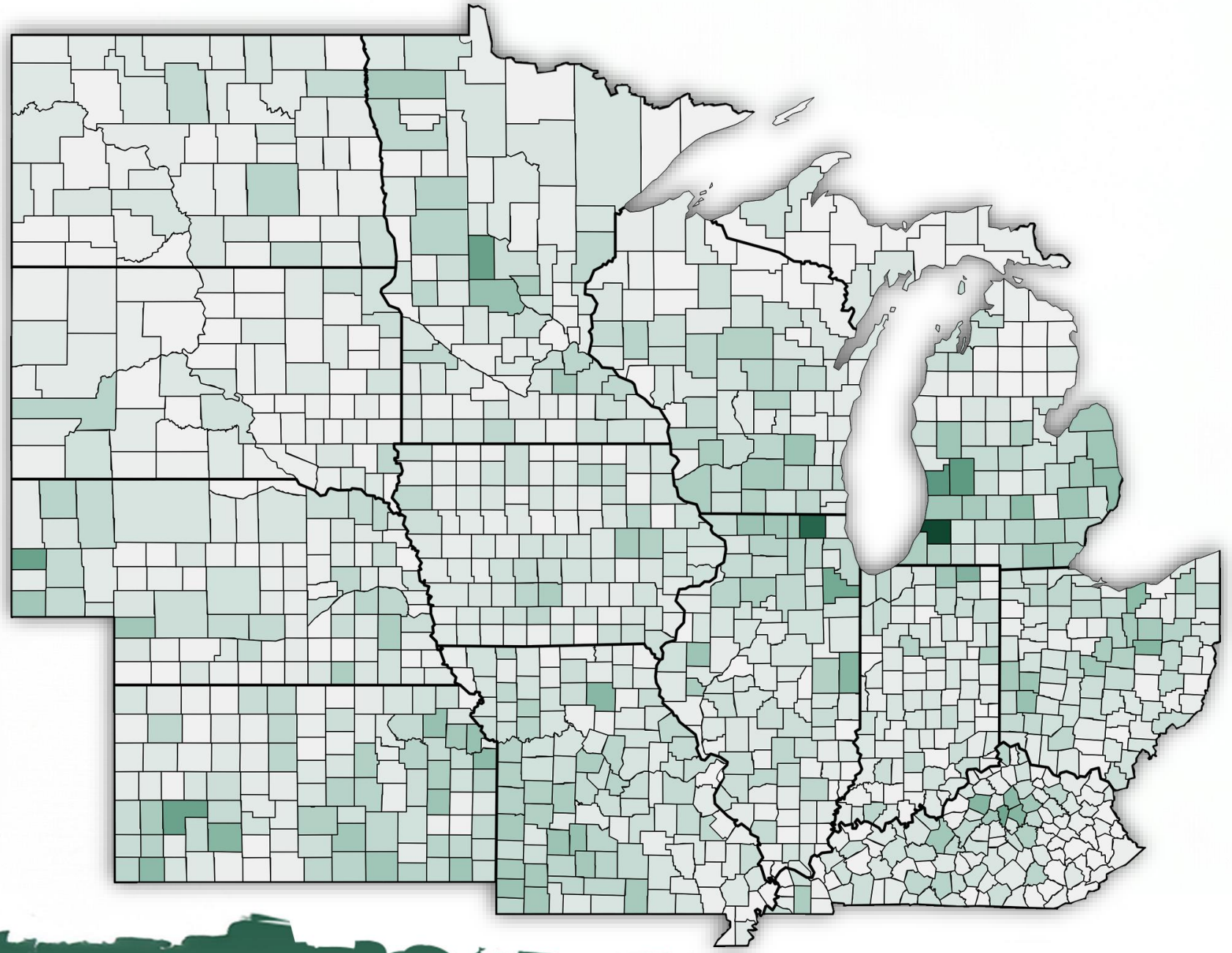




Hispanic

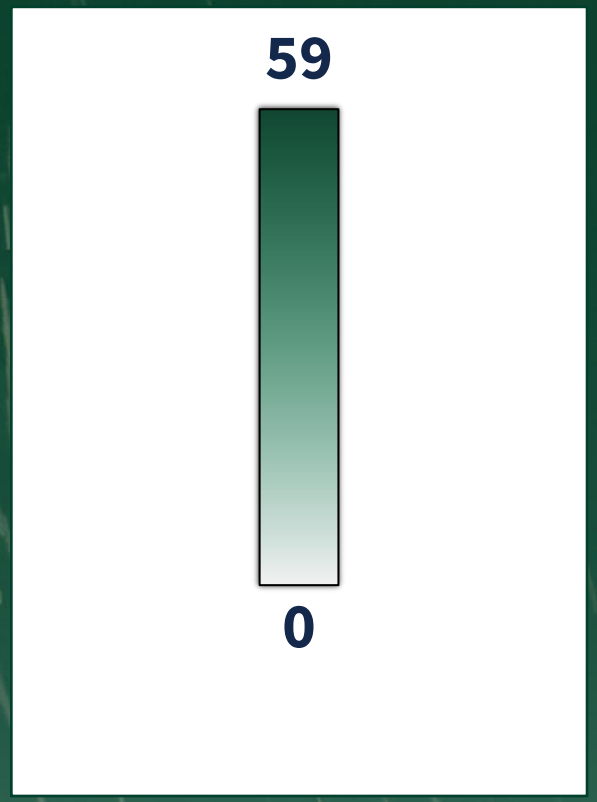
number of producers

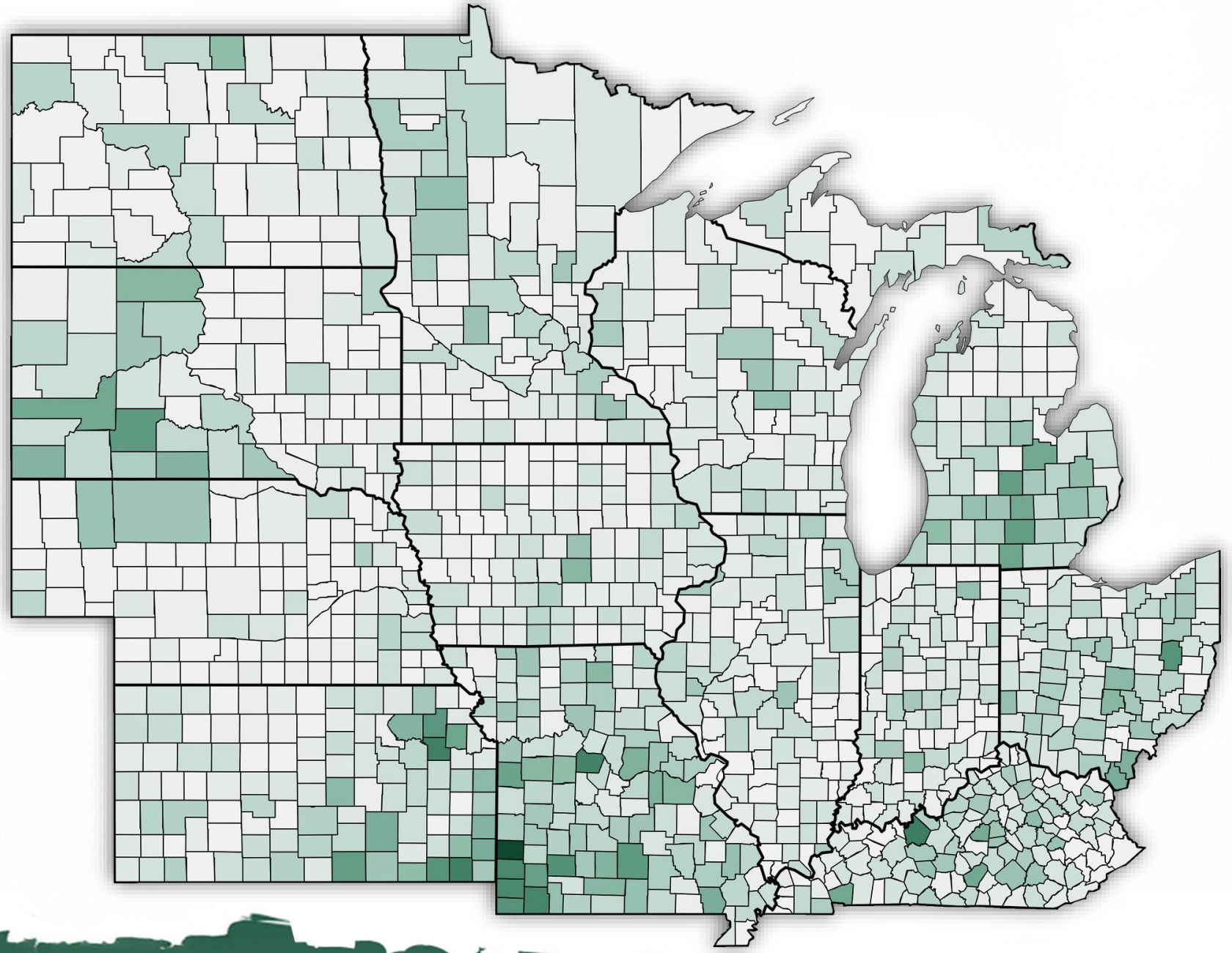




Multi-race

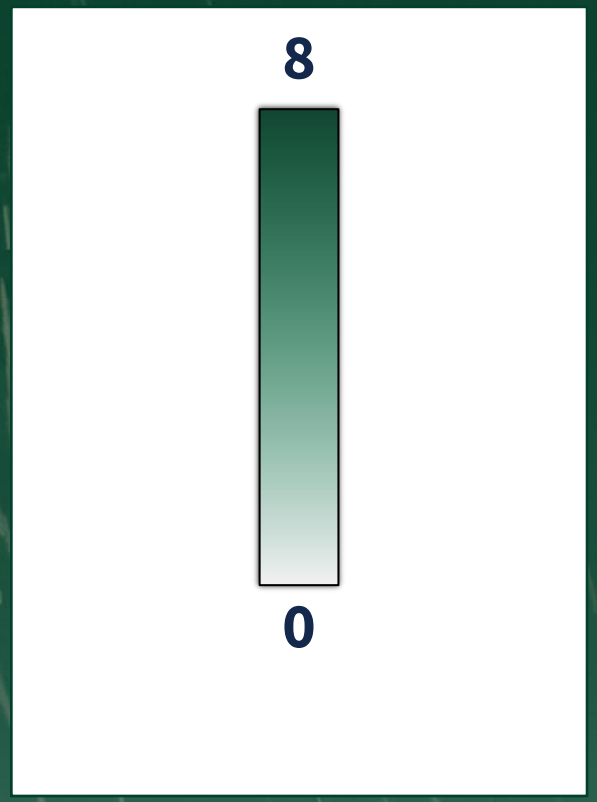
number of producers

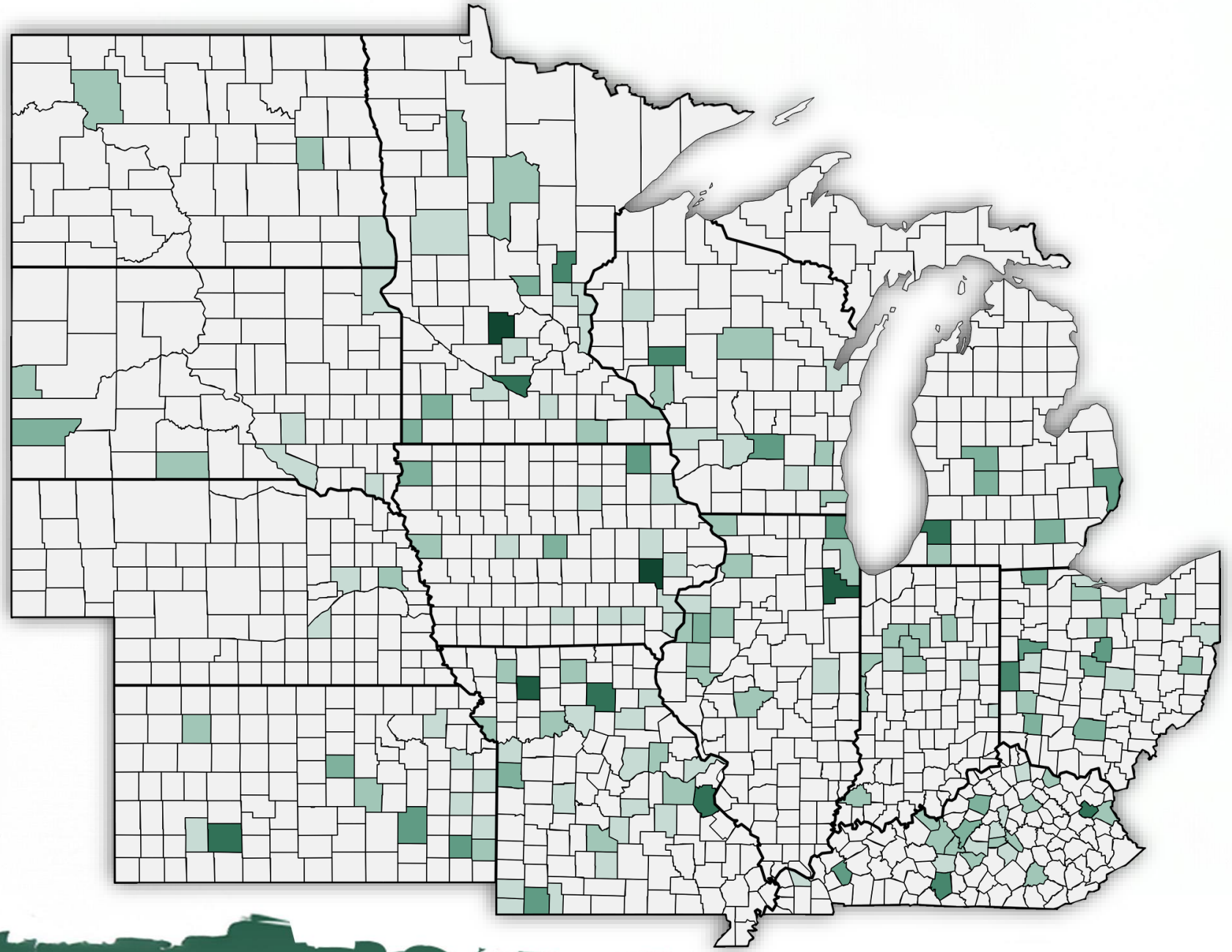




Native Hawaiian or other pacific islander

number of producers

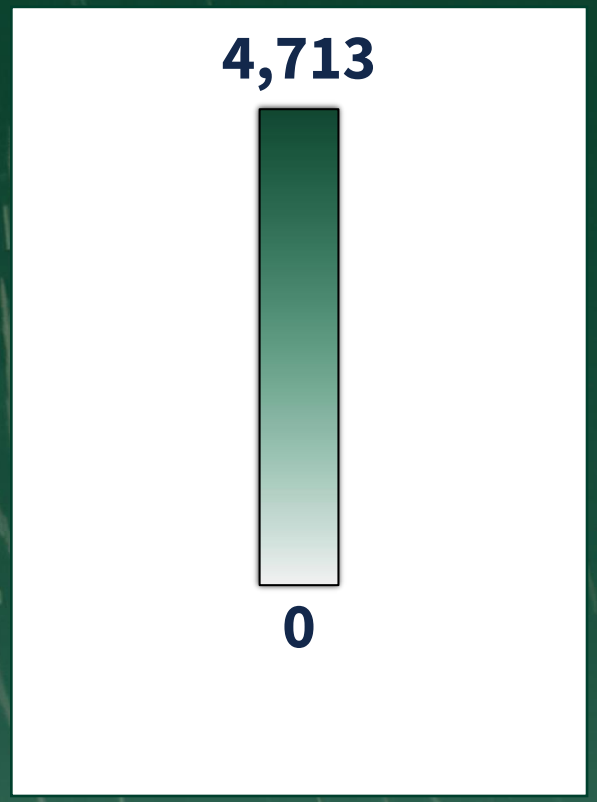


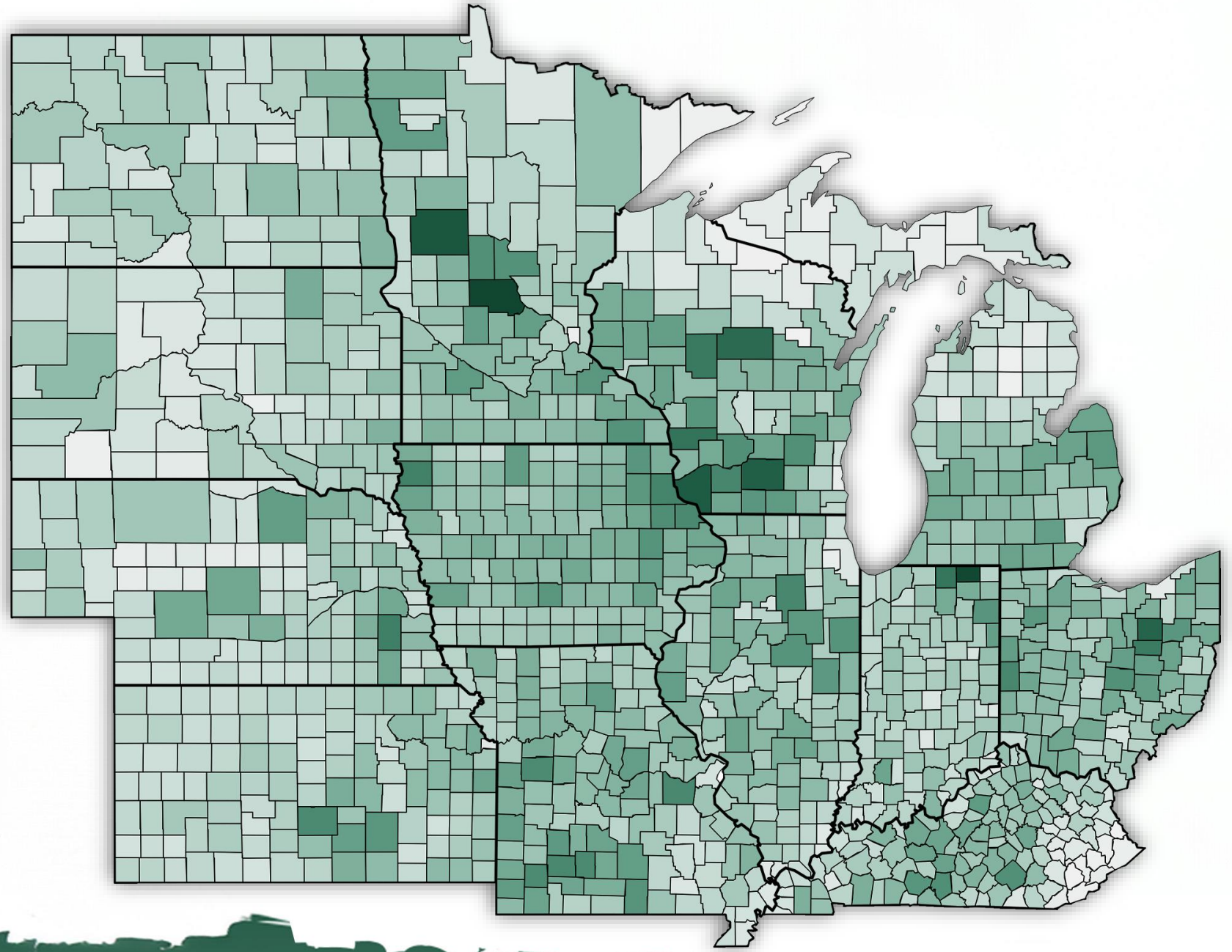


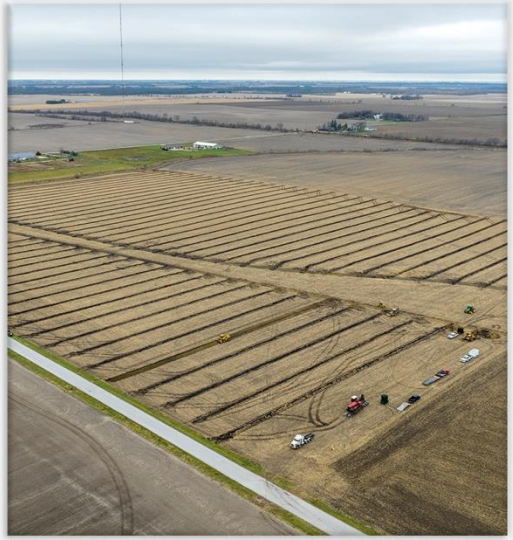
2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS
farmdoc

Producers white

number of producers











Farms and Land







What percentage of land in Illinois is used for agriculture?



- ○ 55 to 60%
- ○ 61 to 65%
- ○ 66 to 70%
- ○ 71 to 75%
- ○ Above 75%

2022 CENSUS OF AGRICULTURE

USDA

United States Department of Agriculture
National Agricultural Statistics Service

TIAA Center for Farmland Research

CoBANK

COMPEER FINANCIAL

CORTEVA™ agriscience

FARM CREDIT ILLINOIS
Helping Farm Families Succeed

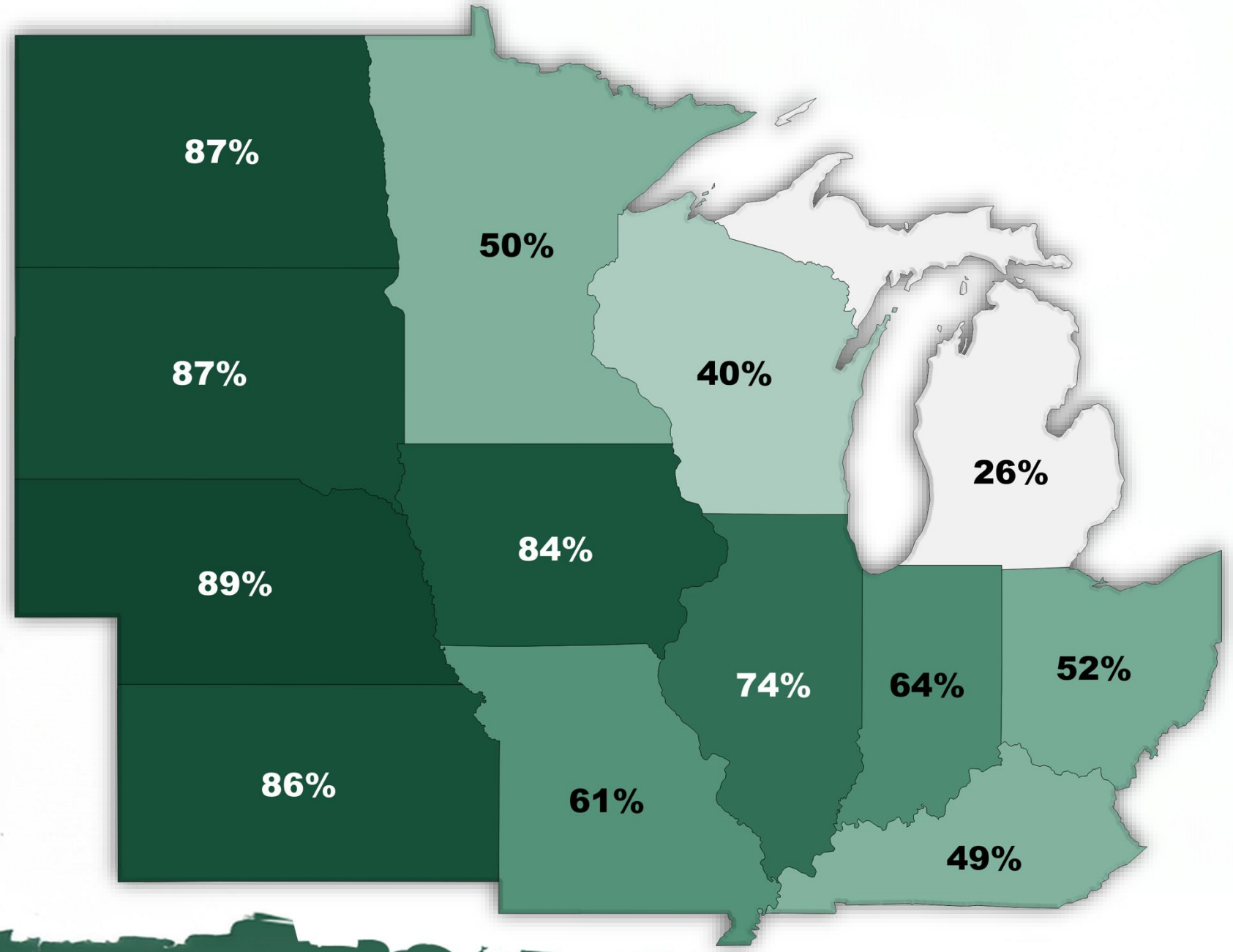
FS GROWMARK

ILCORN WWW.ILCORN.ORG

ILLINOIS SOYBEAN ASSOCIATION

% of land used for ag

1	Nebraska	89.4%
2	North Dakota	87.3%
3	South Dakota	87.2%
4	Kansas	85.6%
5	Iowa	83.9%
8	Illinois	74.0%
9	Indiana	63.7%
11	Missouri	61.4%
12	Ohio	52.2%
14	Minnesota	49.9%
15	Kentucky	49.2%
21	Wisconsin	39.8%
31	Michigan	26.2%
50	Alaska	0.2%



2022 CENSUS OF AGRICULTURE

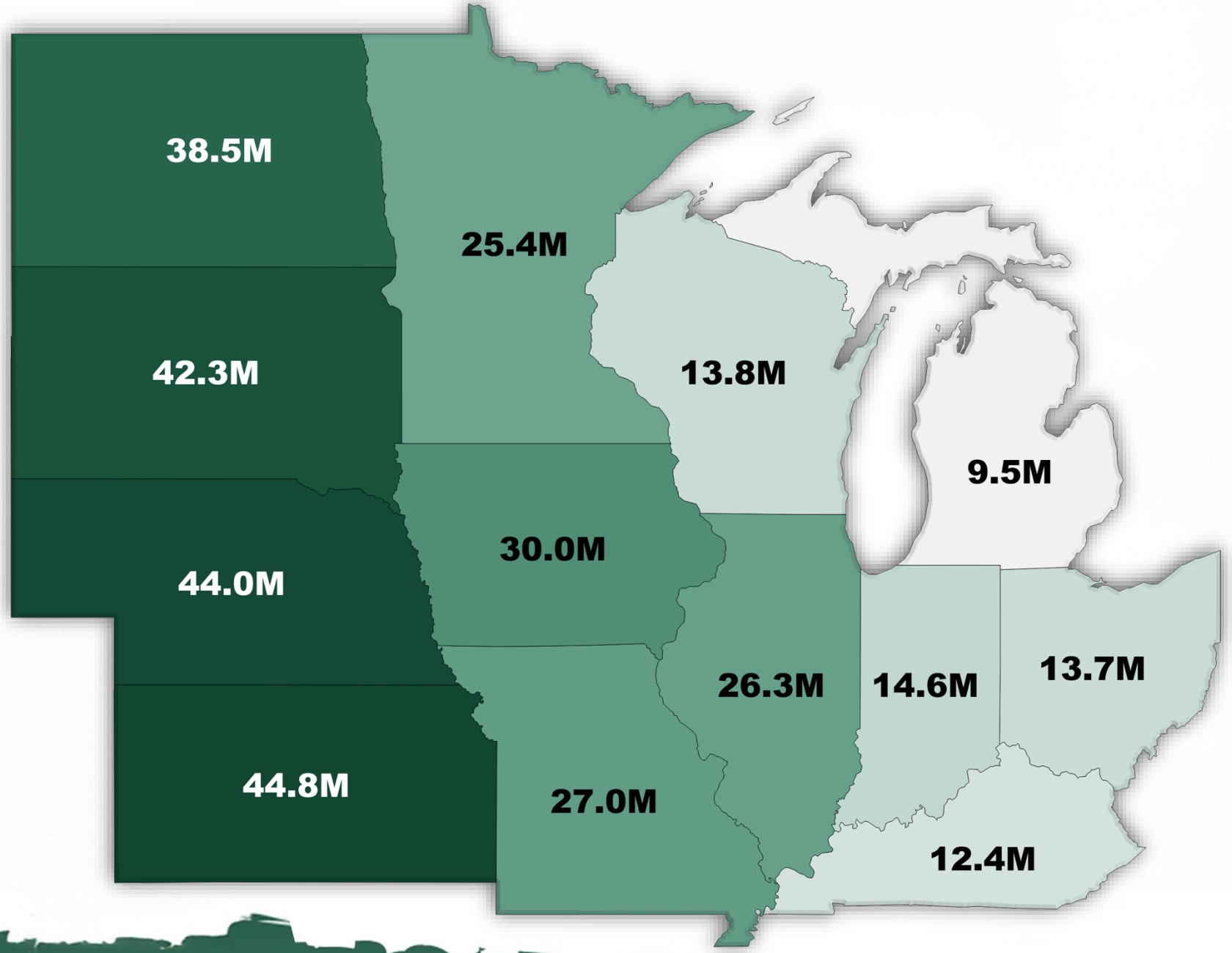
USDA

United States Department of Agriculture
National Agricultural Statistics Service

ILLINOIS farmdoc

Acres of ag land

1	Texas	125.5M
2	Montana	57.6M
3	Kansas	44.8M
4	Nebraska	44.0M
5	South Dakota	42.3M
7	North Dakota	38.5M
10	Iowa	30.0M
12	Missouri	27.0M
13	Illinois	26.3M
15	Minnesota	25.4M
18	Indiana	14.6M
20	Wisconsin	13.8M
22	Ohio	13.7M
23	Kentucky	12.4M
30	Michigan	9.5M



2022 CENSUS OF AGRICULTURE

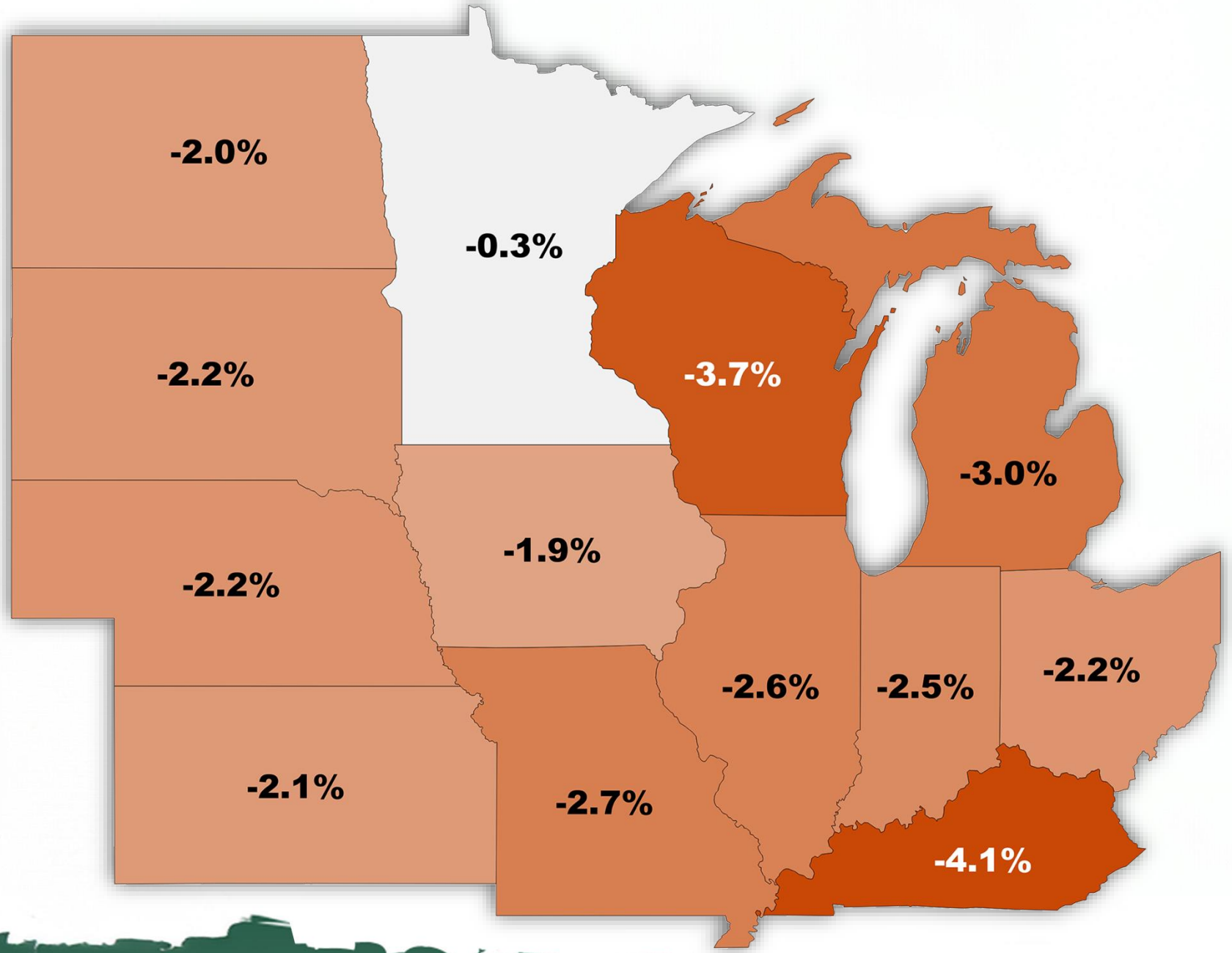
USDA

United States Department of Agriculture
National Agricultural Statistics Service

ILLINOIS farmdoc

Ag Land % change from 2017

1	RHODE ISLAND	3.9%
2	ALASKA	2.4%
6	MINNESOTA	-0.3%
19	IOWA	-1.9%
21	NORTH DAKOTA	-2.0%
22	KANSAS	-2.1%
23	SOUTH DAKOTA	-2.2%
24	OHIO	-2.2%
25	NEBRASKA	-2.2%
27	INDIANA	-2.5%
29	ILLINOIS	-2.6%
30	MISSOURI	-2.7%
32	MICHIGAN	-3.0%
38	WISCONSIN	-3.7%
42	KENTUCKY	-4.1%
50	HAWAII	-7.2%



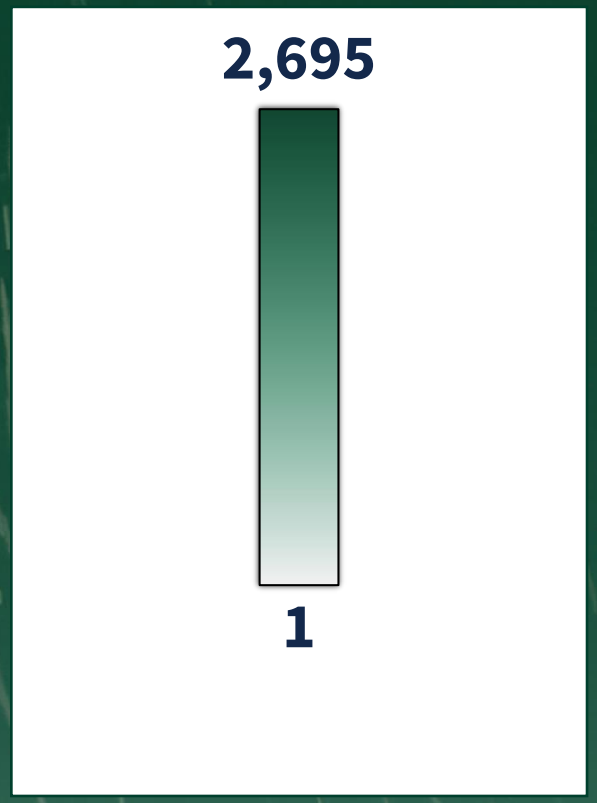
2022 CENSUS OF AGRICULTURE

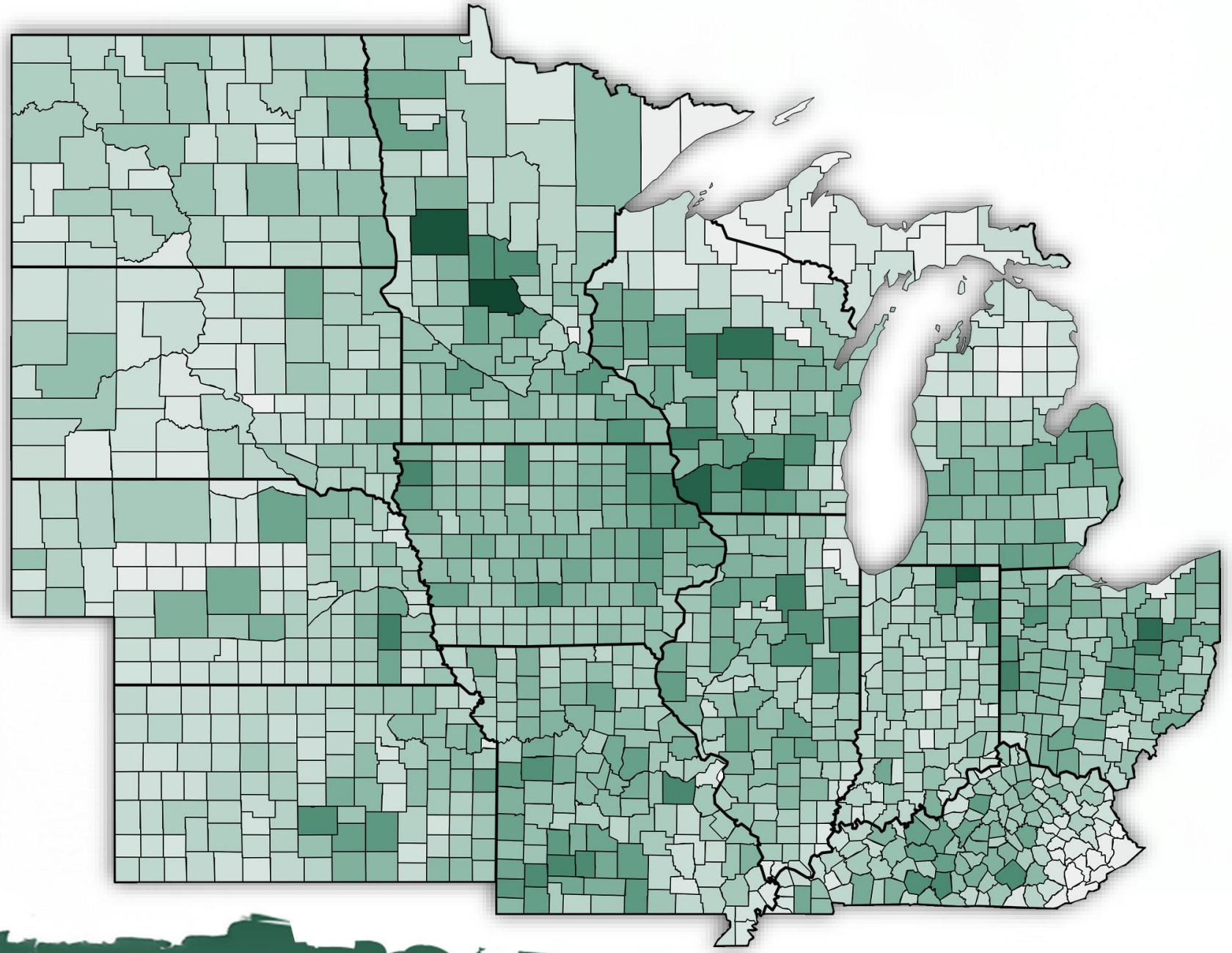
USDA

United States Department of Agriculture
National Agricultural Statistics Service

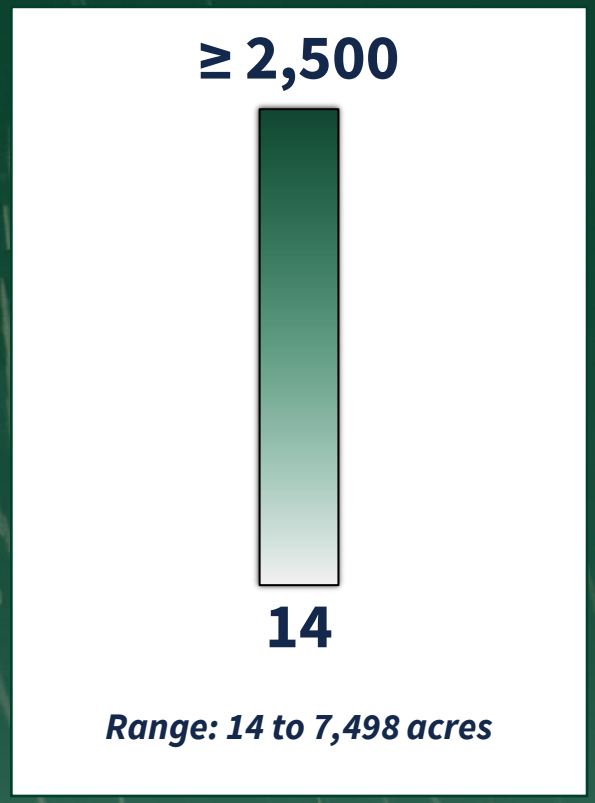
ILLINOIS farmdoc

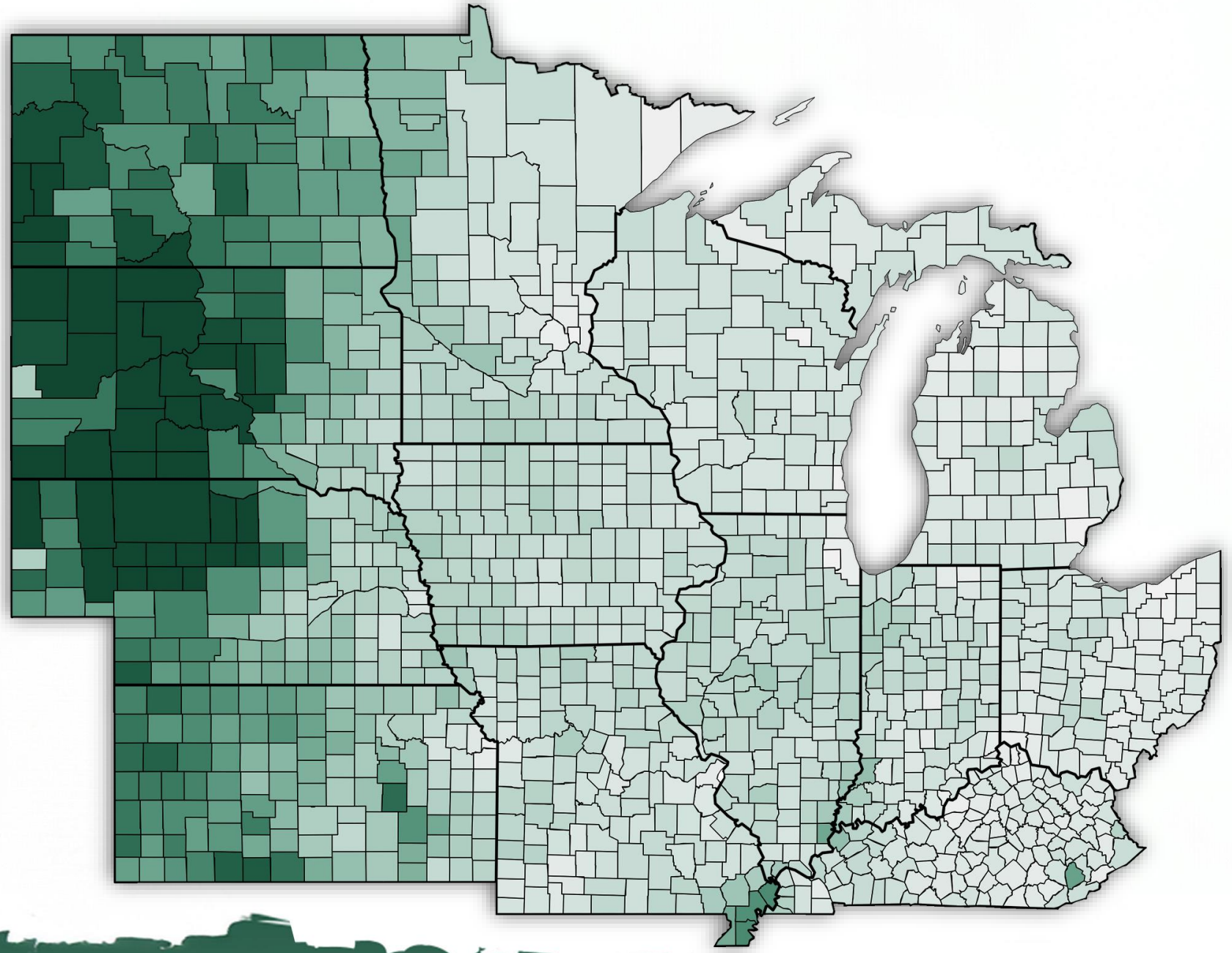
Number of Farms





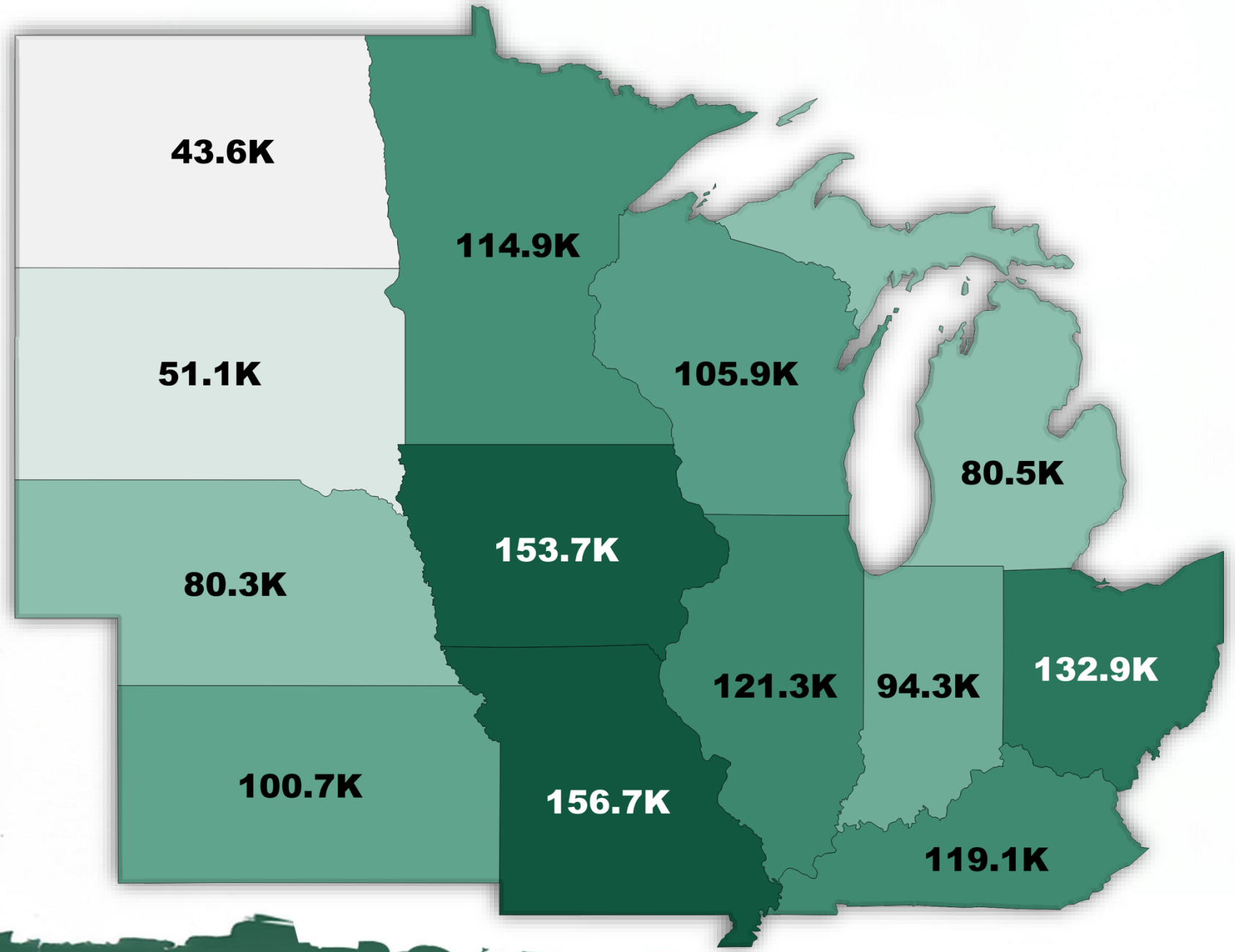
Avg Acres per operation





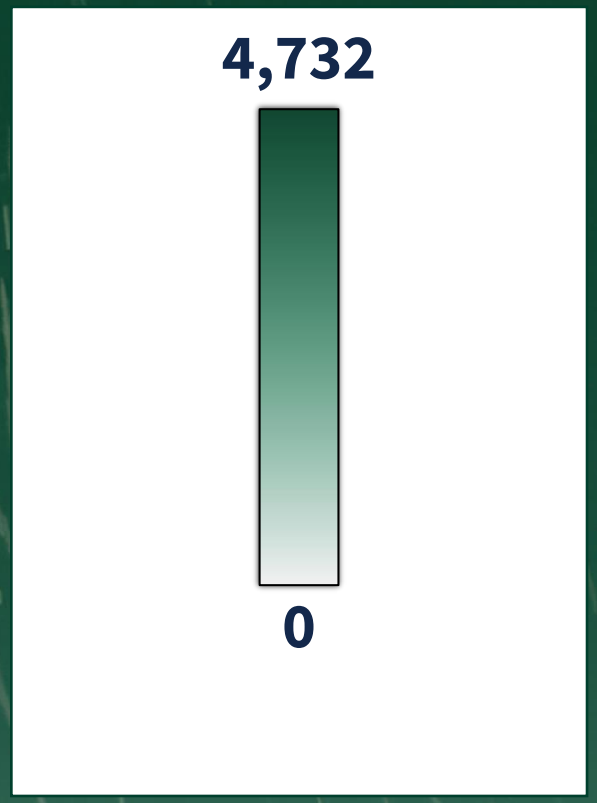
Number of producers

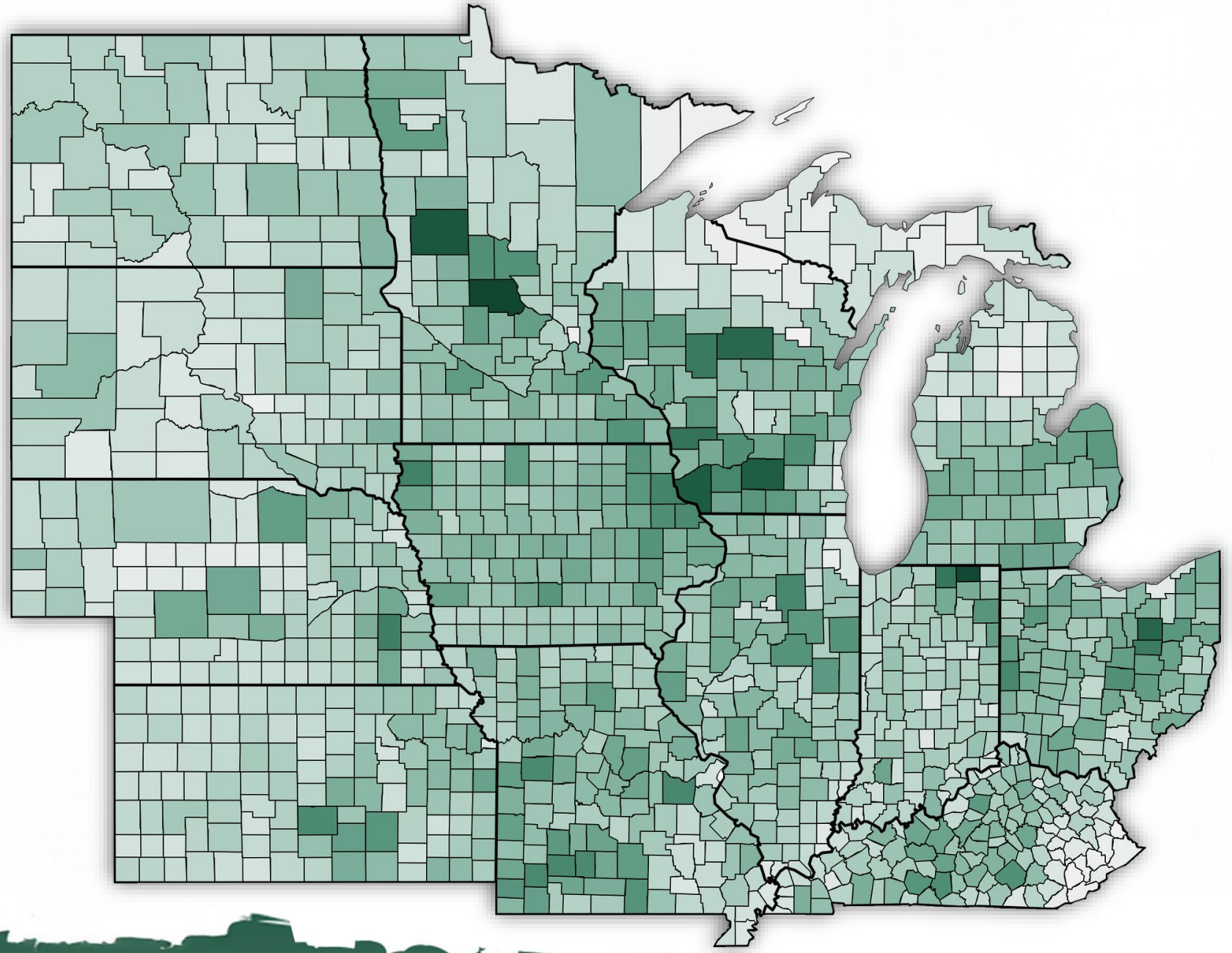
1	Texas	402,876
2	Missouri	156,652
3	Iowa	153,680
4	Ohio	132,912
6	Illinois	121,342
8	Kentucky	119,132
9	Minnesota	114,868
11	Wisconsin	105,920
12	Kansas	100,655
13	Indiana	94,282
15	Michigan	80,473
16	Nebraska	80,283
28	South Dakota	51,071
30	North Dakota	43,560
50	Rhode Island	1,938



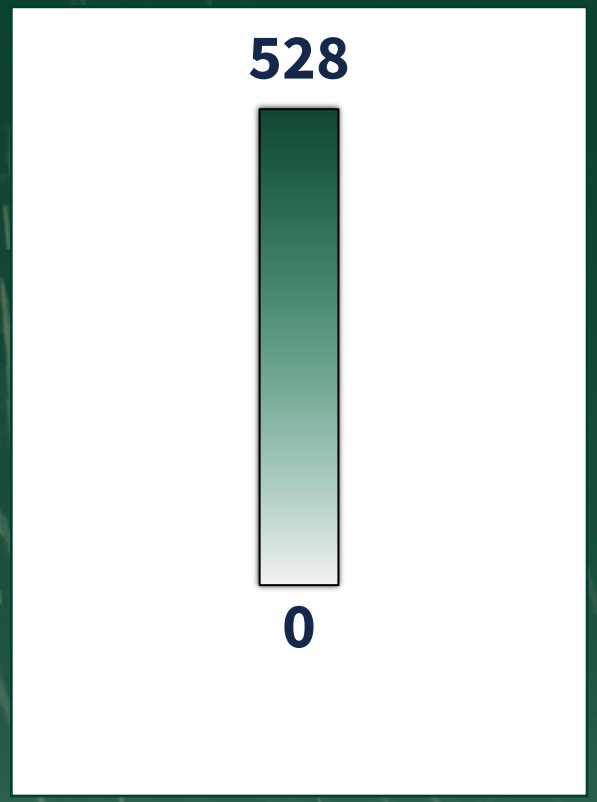
2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS farmdoc

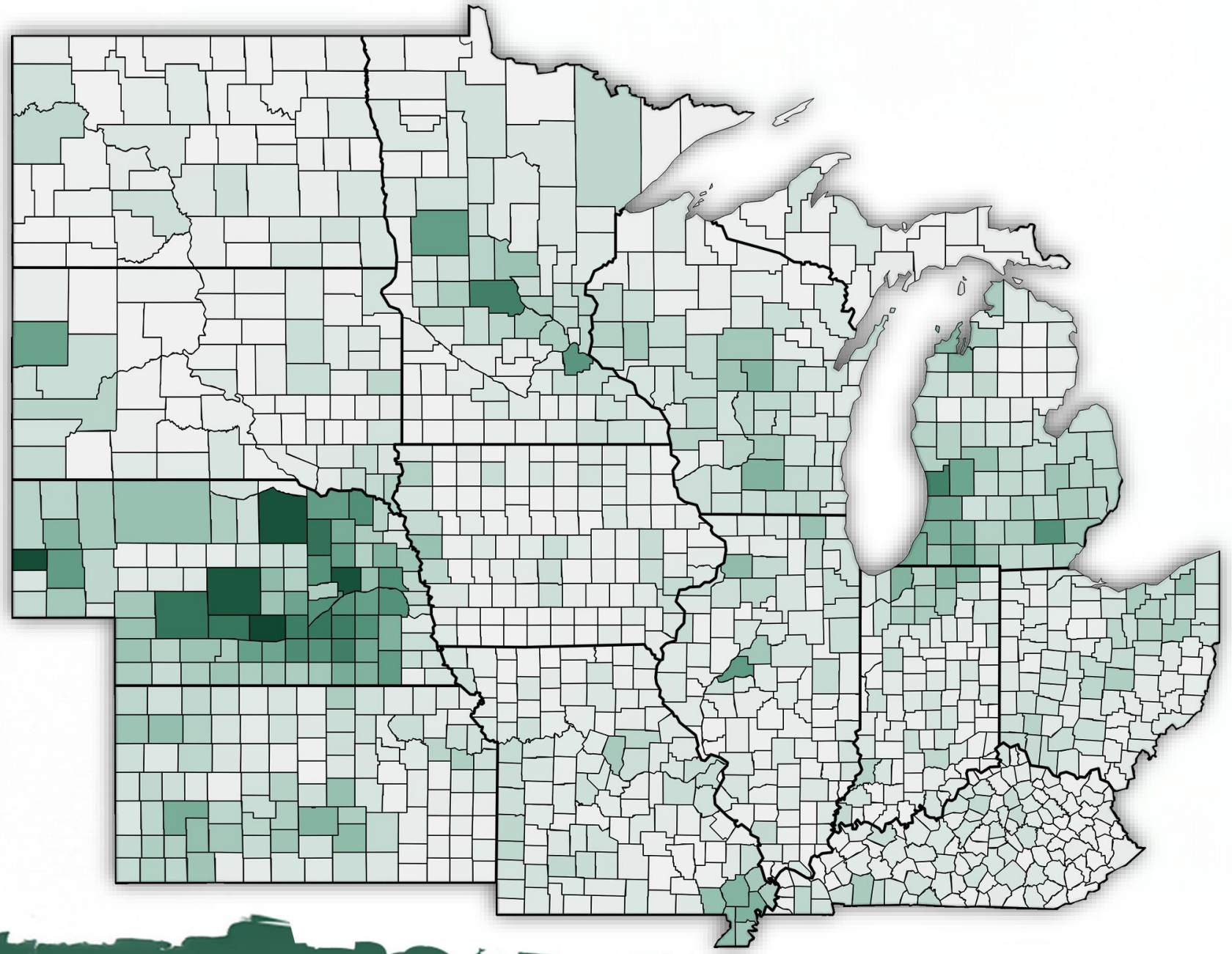
Producers - number of producers



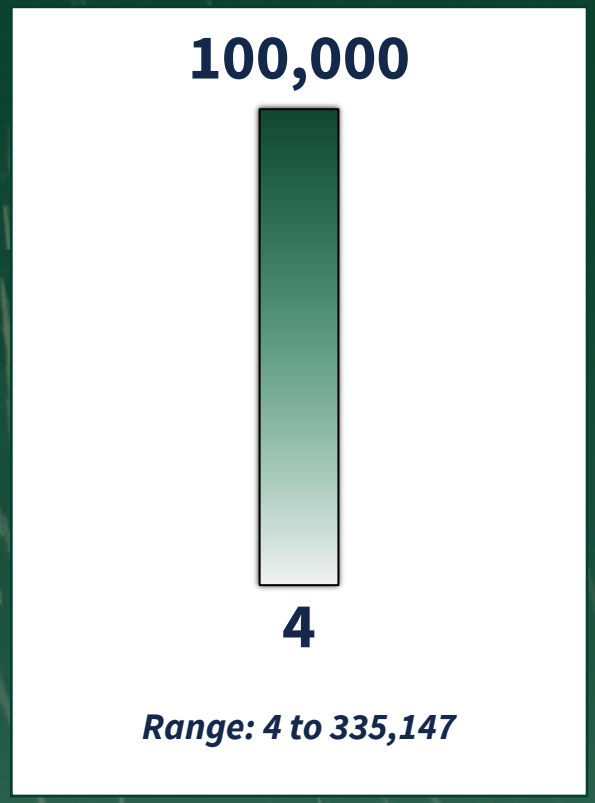


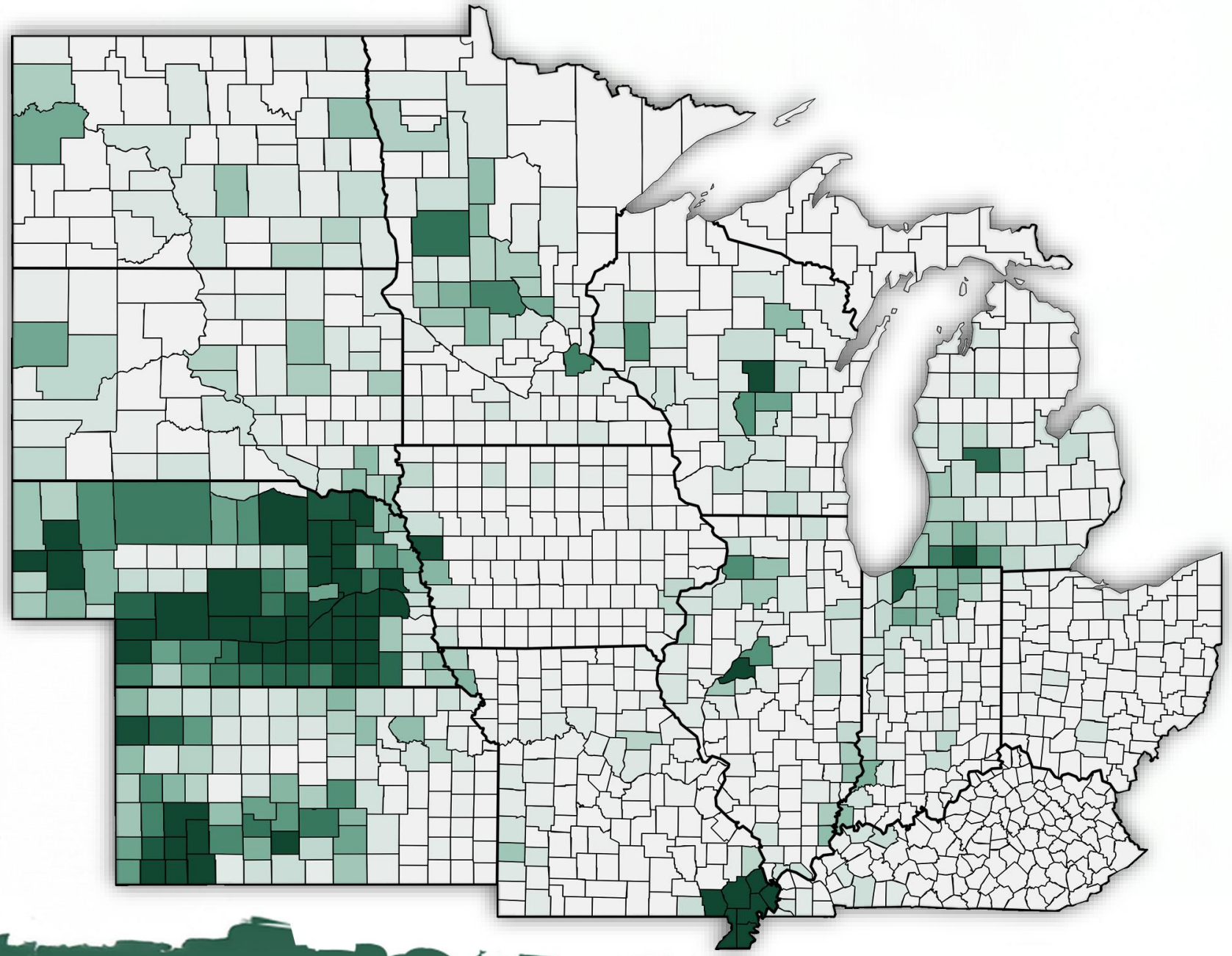
Irrigation Farms





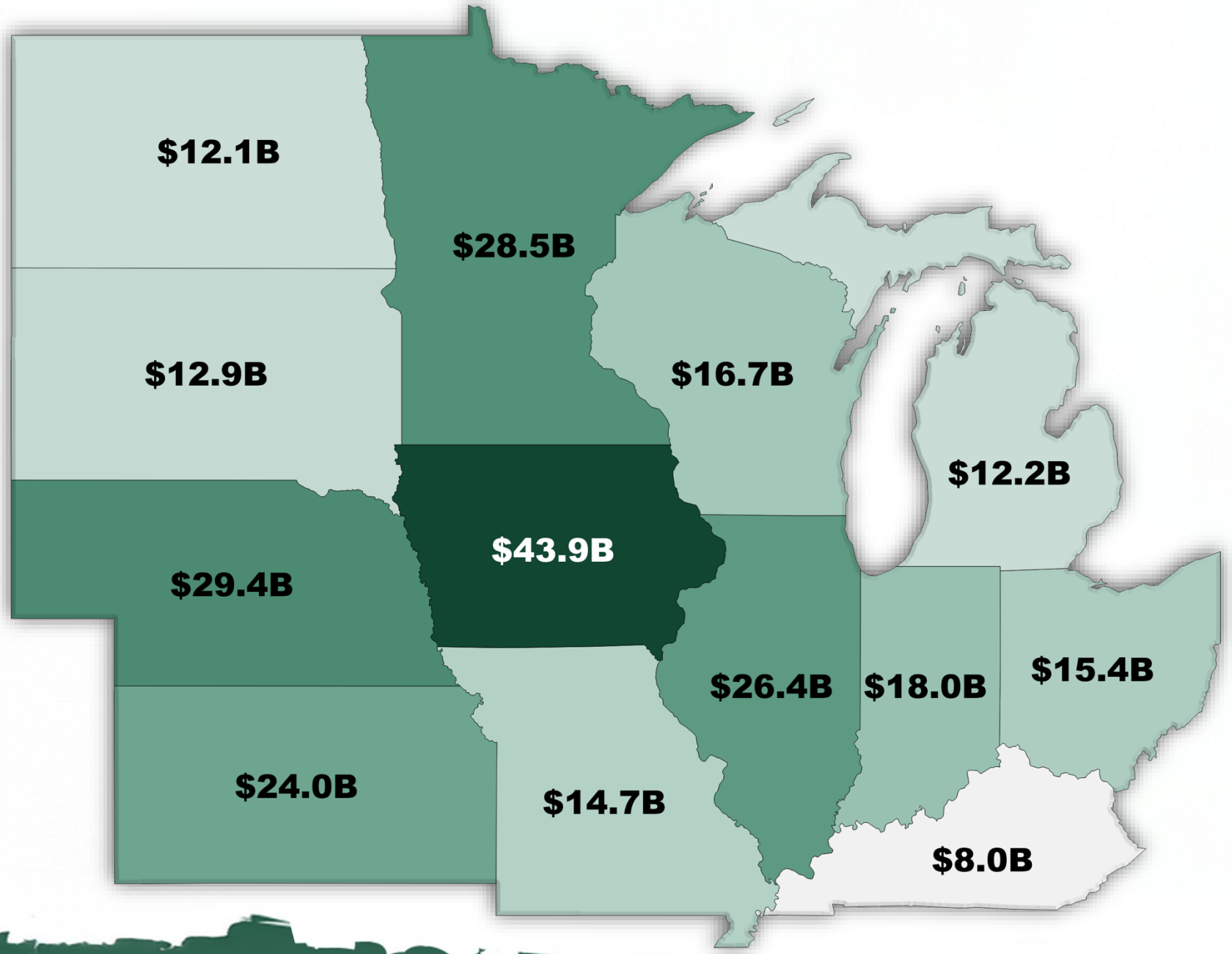
Irrigation Acres





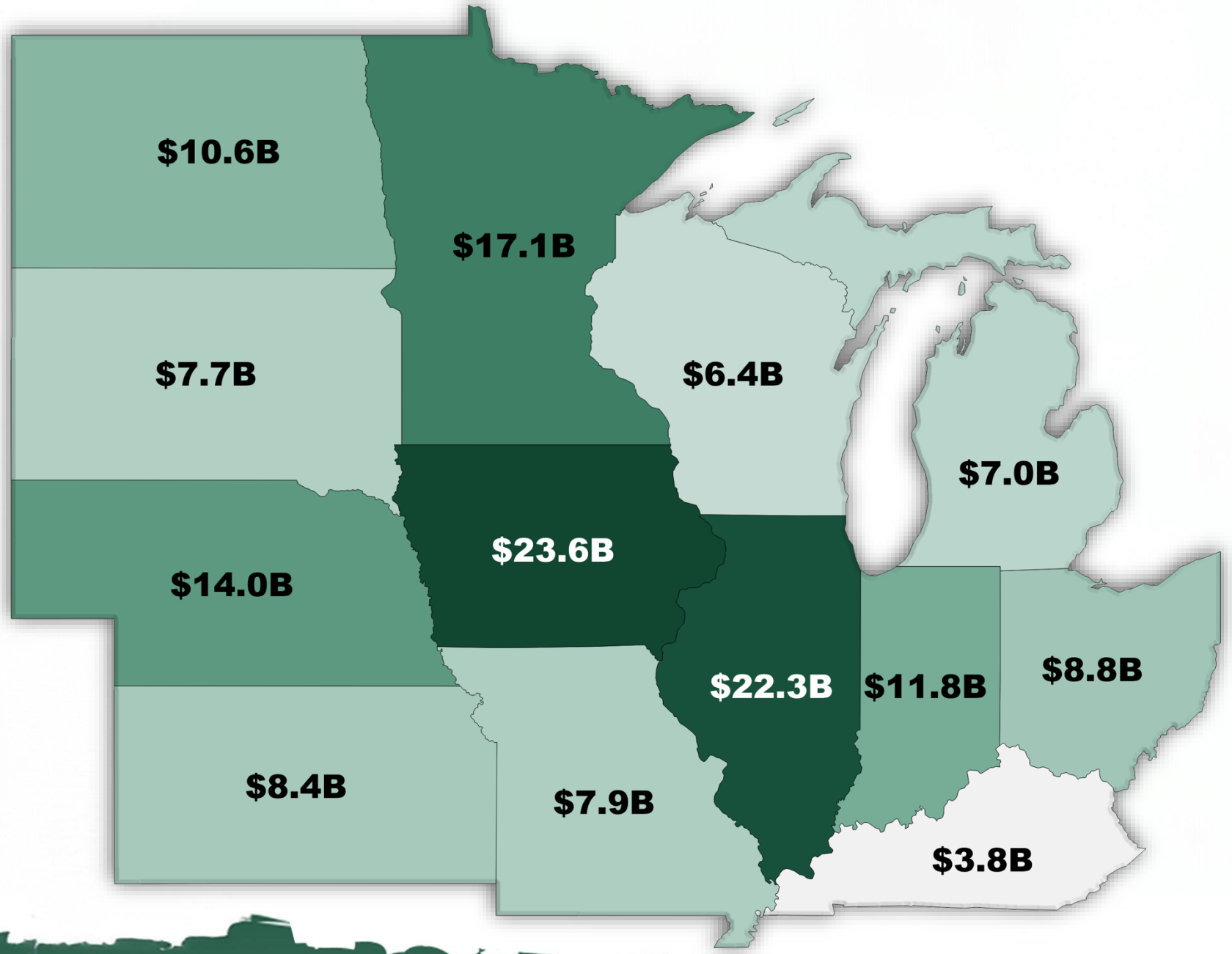
Total ag sales
(crop + livestock)

1	California	$59.0B
2	Iowa	$43.9B
3	Texas	$32.2B
4	Nebraska	$29.4B
5	Minnesota	$28.5B
6	Illinois	$26.4B
7	Kansas	$24.0B
9	Indiana	$18.0B
10	Wisconsin	$16.7B
11	Ohio	$15.4B
12	Missouri	$14.7B
15	South Dakota	$12.9B
17	Michigan	$12.2B
18	North Dakota	$12.1B
27	Kentucky	$8.0B



Crop sales

1	California	$43.0B
2	Iowa	$23.6B
3	Illinois	$22.3B
4	Minnesota	$17.1B
5	Nebraska	$14.0B
6	Indiana	$11.8B
7	North Dakota	$10.6B
9	Ohio	$8.8B
10	Kansas	$8.4B
12	Missouri	$7.9B
13	South Dakota	$7.7B
15	Michigan	$7.0B
16	Wisconsin	$6.4B
22	Kentucky	$3.8B



2022 CENSUS OF AGRICULTURE

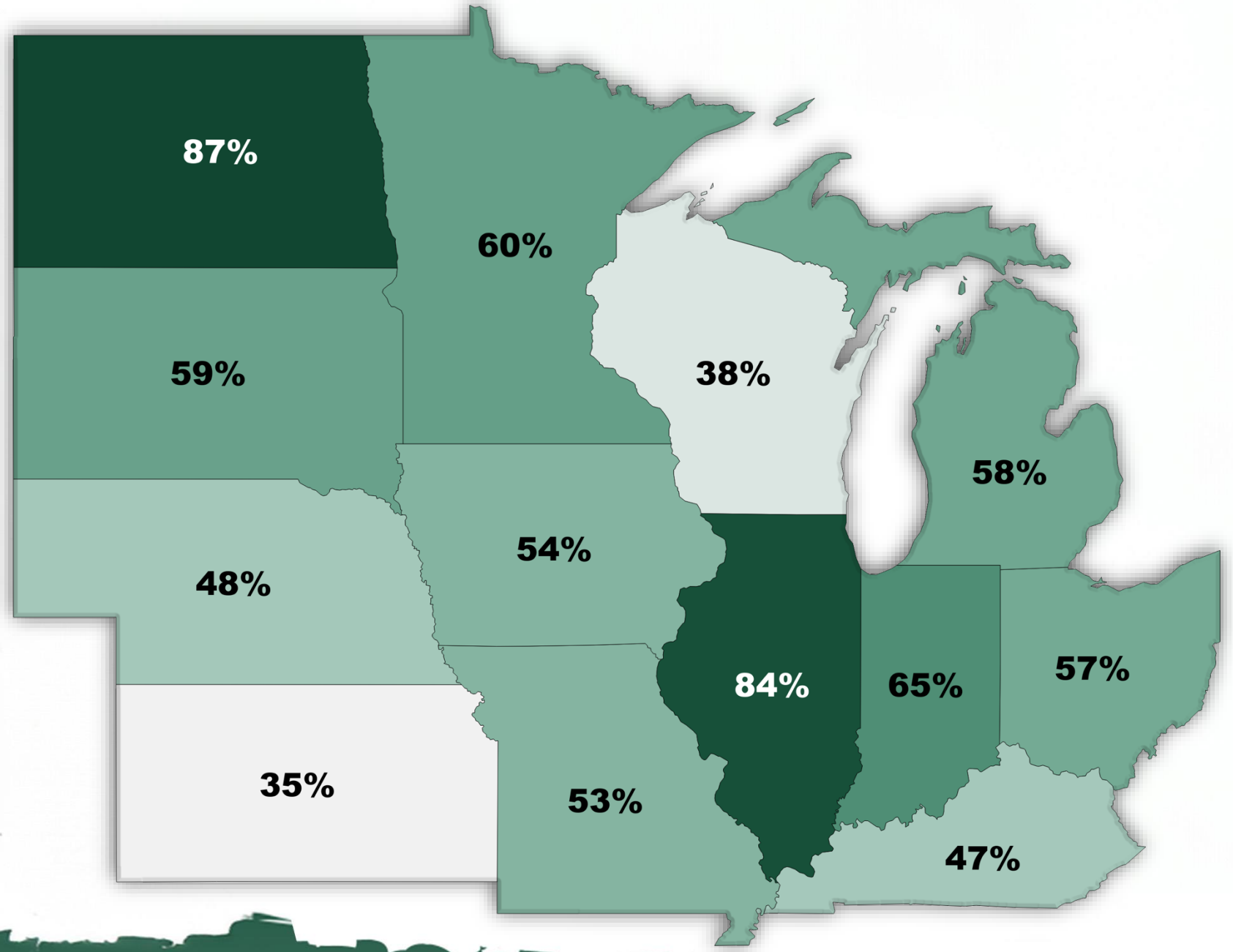
USDA

United States Department of Agriculture
National Agricultural Statistics Service

ILLINOIS farmdoc

Crop sales as % of total

1	New Jersey	91%
2	North Dakota	87%
3	Illinois	84%
14	Indiana	65%
15	Minnesota	60%
16	South Dakota	59%
20	Michigan	58%
21	Ohio	57%
23	Iowa	54%
24	Missouri	53%
25	Nebraska	48%
26	Kentucky	47%
33	Wisconsin	38%
36	Kansas	35%
50	Oklahoma	19%









Livestock







How many cattle farms are in Missouri?

- ○ 30K to 35K
- ○ 35,001 to 40K
- ○ 40,001 to 45K
- ○ 45,001 to 50K
- ○ More than 50K



2022 CENSUS OF AGRICULTURE

USDA

United States Department of Agriculture
National Agricultural Statistics Service

TIAA Center for Farmland Research

CoBANK

COMPEER FINANCIAL

CORTEVA™ agriscience

FARM CREDIT ILLINOIS
Helping Farm Families Succeed

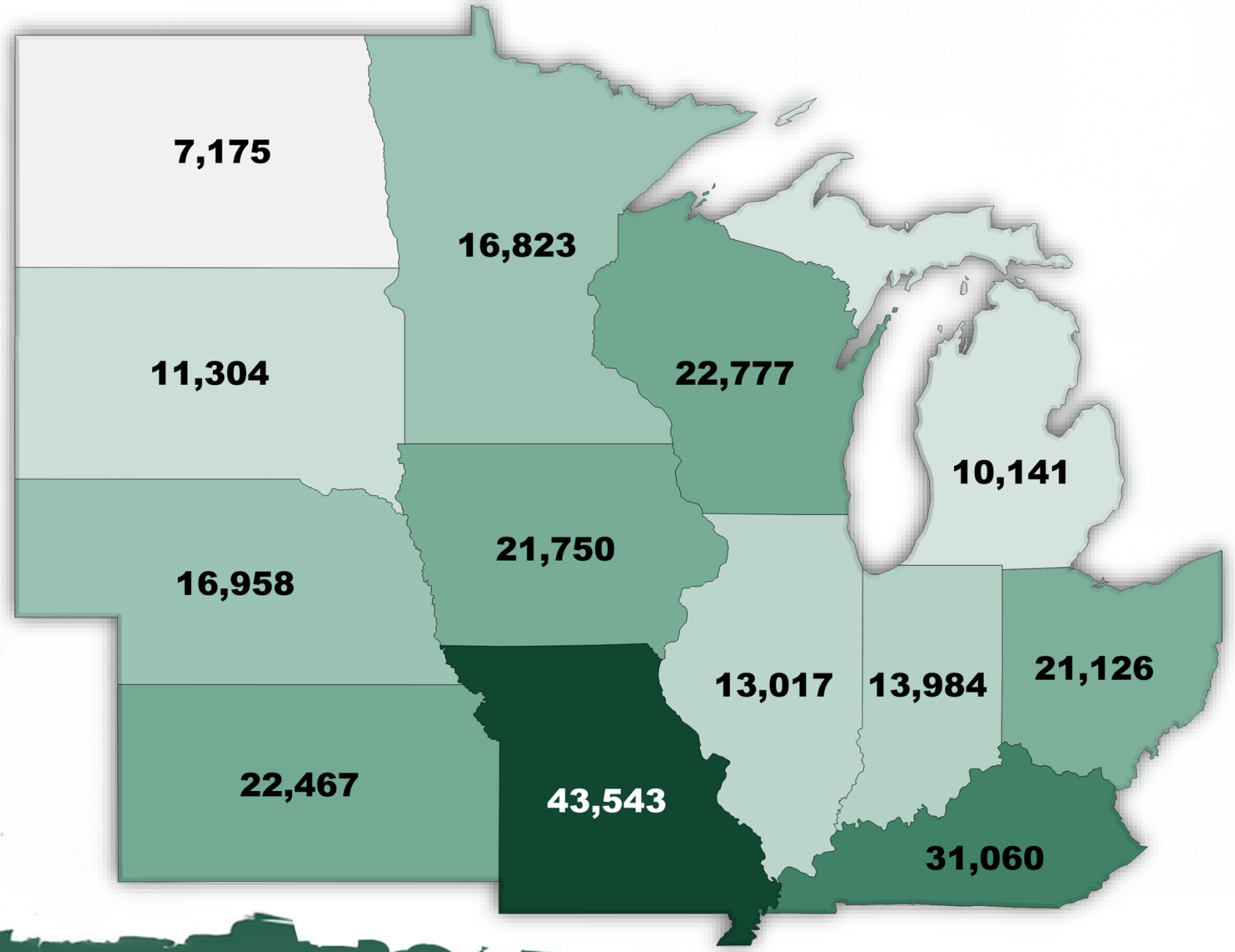
FS GROWMARK

ILCORN
WWW.ILCORN.ORG

ILLINOIS SOYBEAN ASSOCIATION

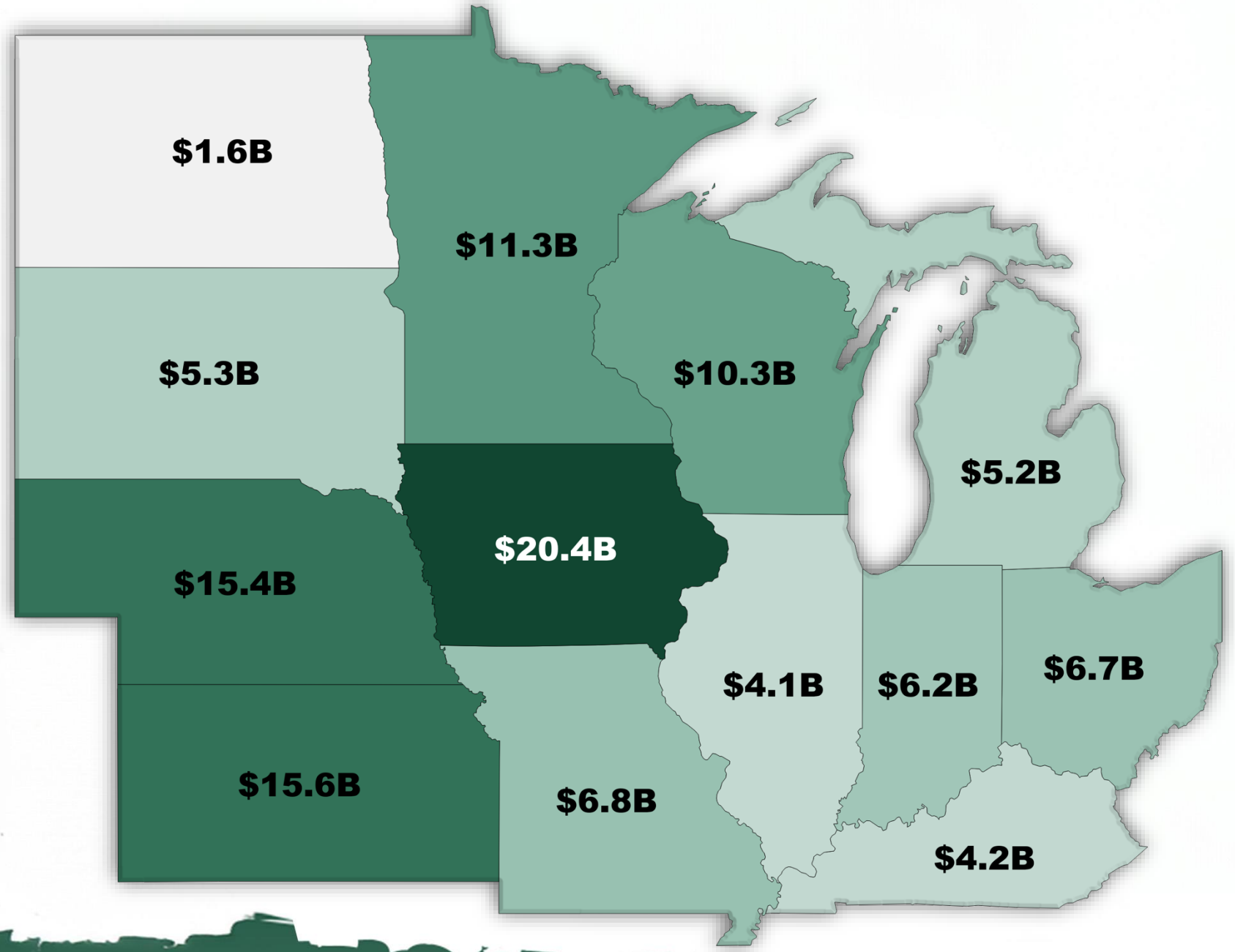
Cattle farms

1	Texas	131,815
2	Missouri	43,543
4	Kentucky	31,060
6	Wisconsin	22,777
7	Kansas	22,467
8	Iowa	21,750
9	Ohio	21,126
15	Nebraska	16,958
16	Minnesota	16,823
18	Indiana	13,984
21	Illinois	13,017
25	South Dakota	11,304
27	Michigan	10,141
35	North Dakota	7,175

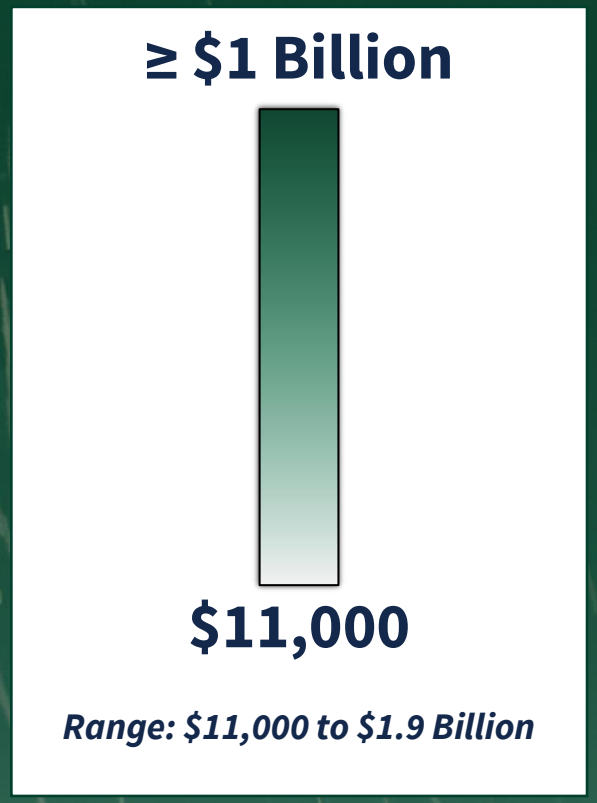


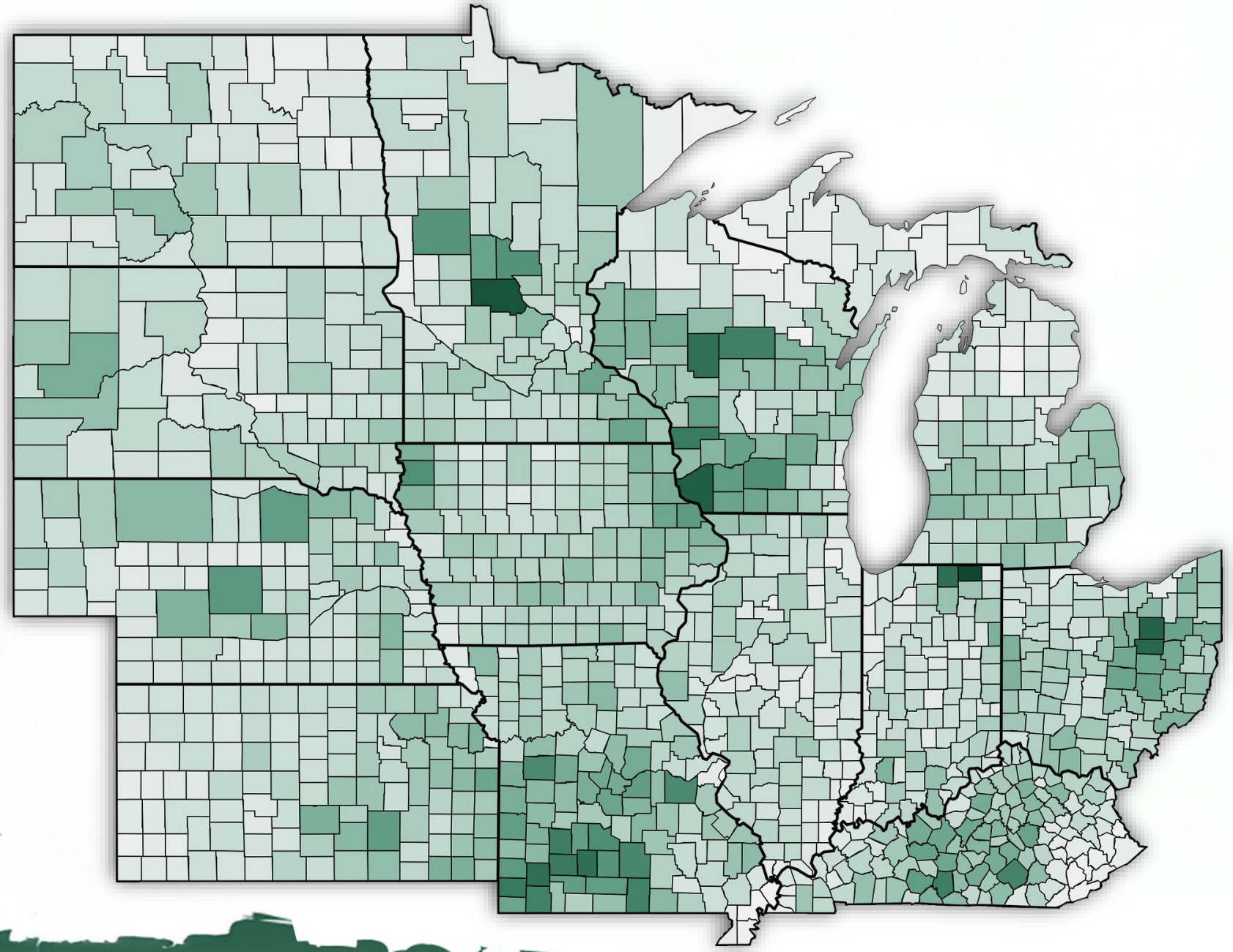
Livestock & products sales

1	Texas	$24.9B
2	Iowa	$20.4B
4	Kansas	$15.6B
5	Nebraska	$15.4B
7	Minnesota	$11.3B
8	Wisconsin	$10.3B
13	Missouri	$6.8B
15	Ohio	$6.7B
17	Indiana	$6.2B
19	South Dakota	$5.3B
20	Michigan	$5.2B
23	Kentucky	$4.2B
24	Illinois	$4.1B
37	North Dakota	$1.6B



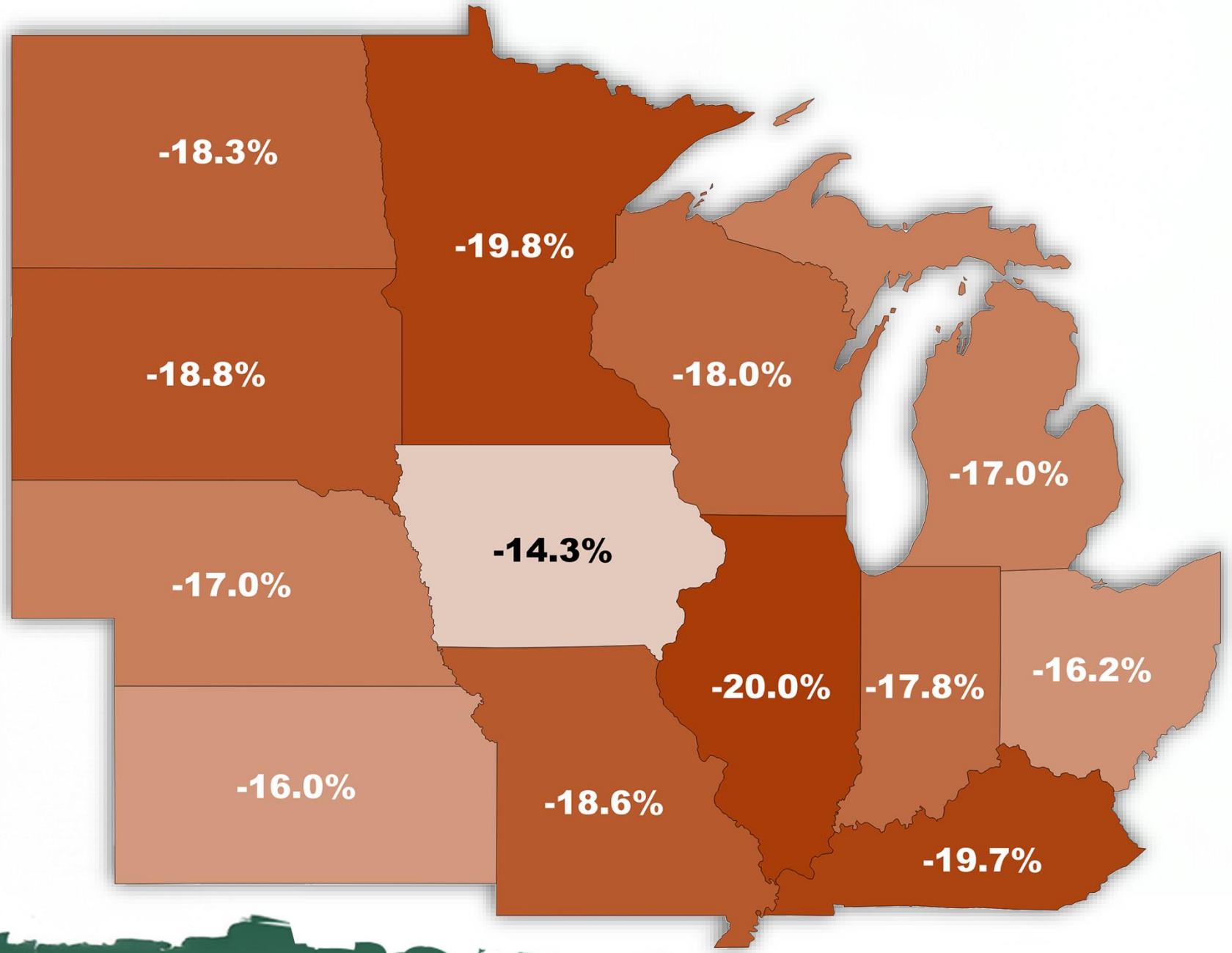
Value of sales for livestock and livestock products





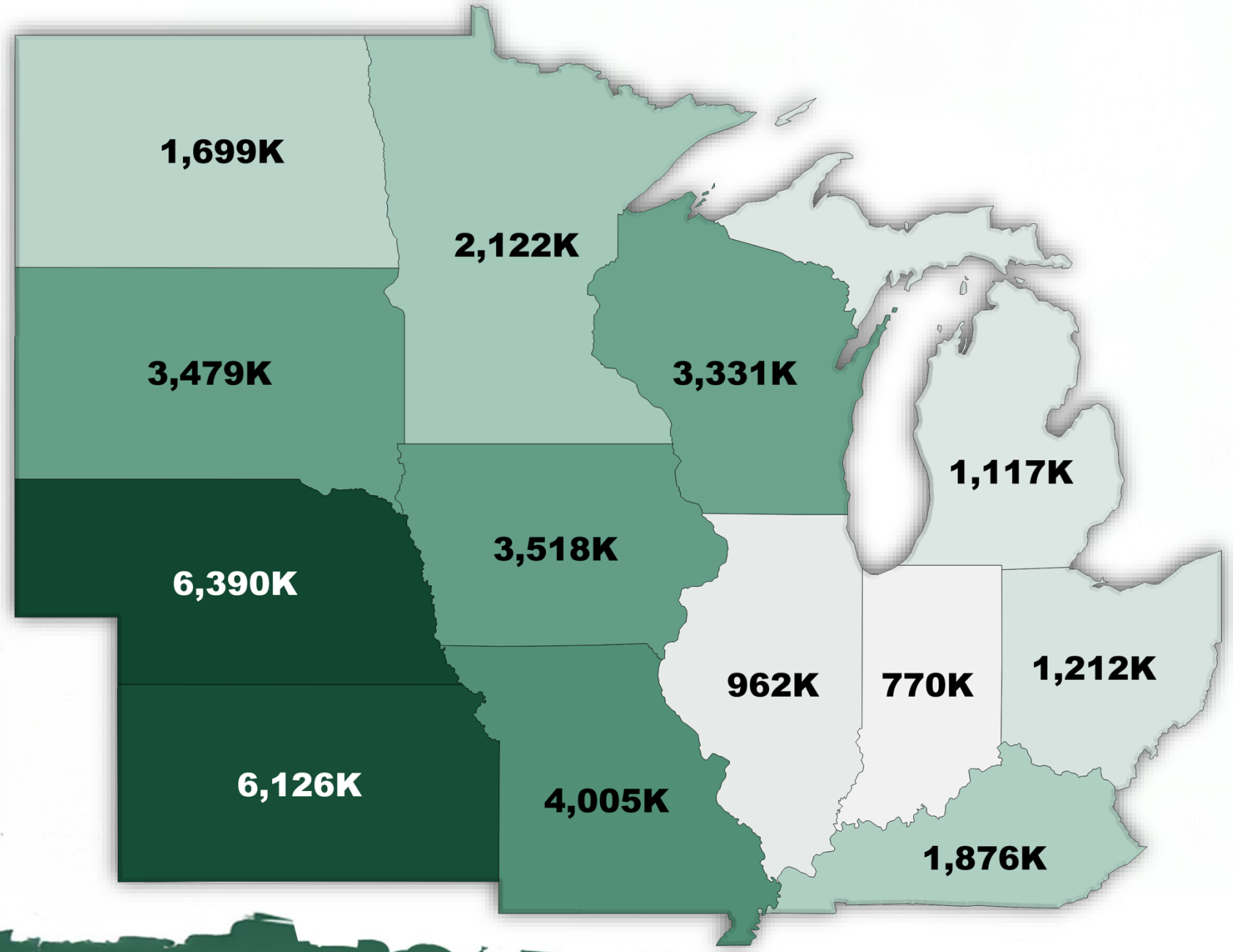
Cattle farms % change

1	Alaska	20.3%
11	Iowa	-14.3%
18	Kansas	-16.0%
19	Ohio	-16.2%
24	Nebraska	-17.0%
25	Michigan	-17.0%
29	Indiana	-17.8%
31	Wisconsin	-18.0%
32	North Dakota	-18.3%
34	Missouri	-18.6%
38	South Dakota	-18.8%
40	Kentucky	-19.7%
41	Minnesota	-19.8%
42	Illinois	-20.0%
50	Vermont	-27.0%



Cattle inventory

1	Texas	12,543,300
2	Nebraska	6,390,191
3	Kansas	6,126,402
6	Missouri	4,004,872
7	Iowa	3,517,805
8	South Dakota	3,478,908
9	Wisconsin	3,330,920
12	Minnesota	2,121,625
14	Kentucky	1,876,383
15	North Dakota	1,699,272
25	Ohio	1,212,468
28	Michigan	1,116,557
31	Illinois	962,040
33	Indiana	770,048



2022 CENSUS OF AGRICULTURE

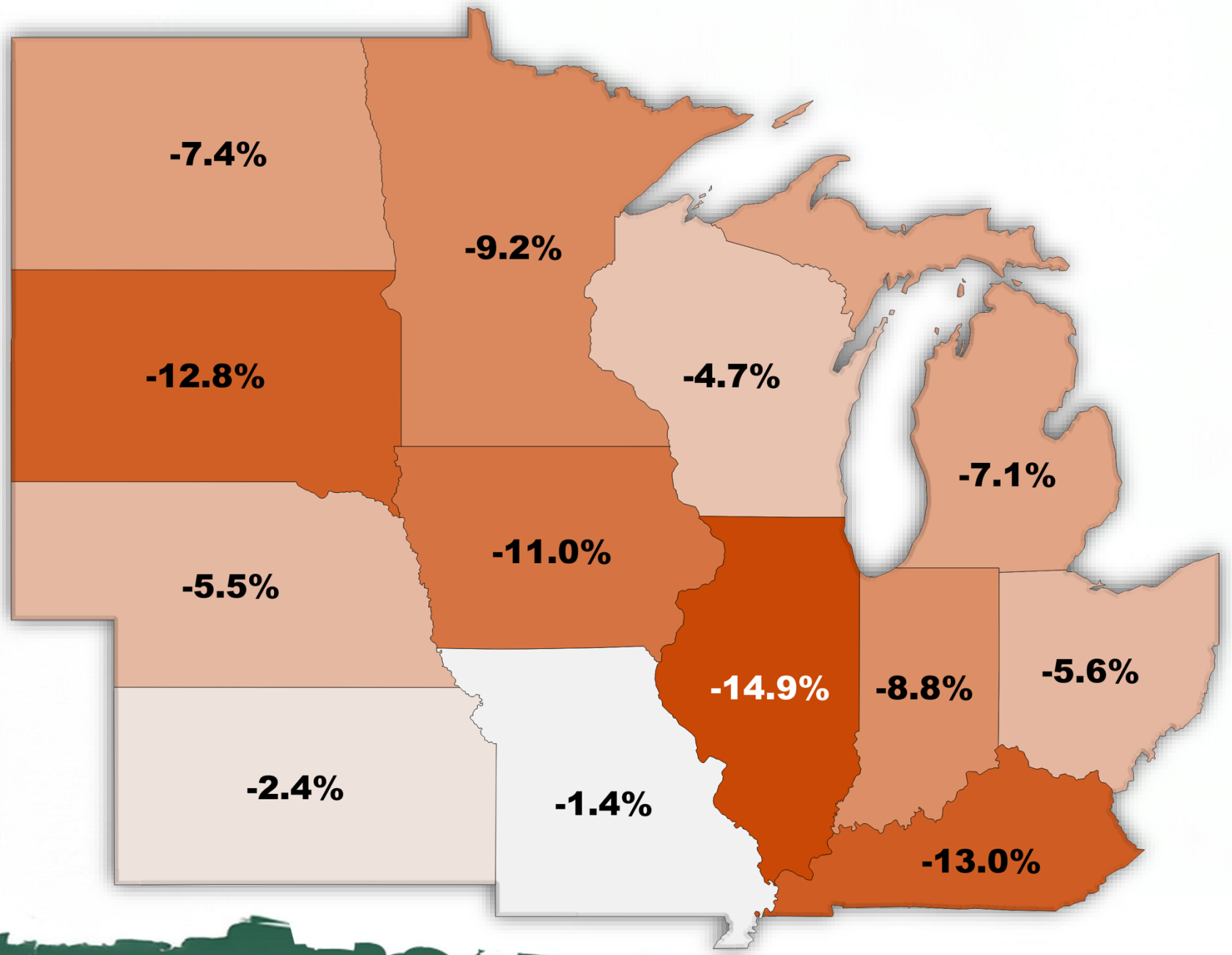
USDA

United States Department of Agriculture
National Agricultural Statistics Service

ILLINOIS farmdoc

Cattle inventory % change

1	Alaska	13%
2	Idaho	3%
3	California	1%
4	Texas	0%
5	Missouri	-1%
14	Wisconsin	-5%
19	Ohio	-6%
22	Michigan	-7%
29	Indiana	-9%
43	Illinois	-15%
50	Delaware	-32%



2022 CENSUS OF AGRICULTURE

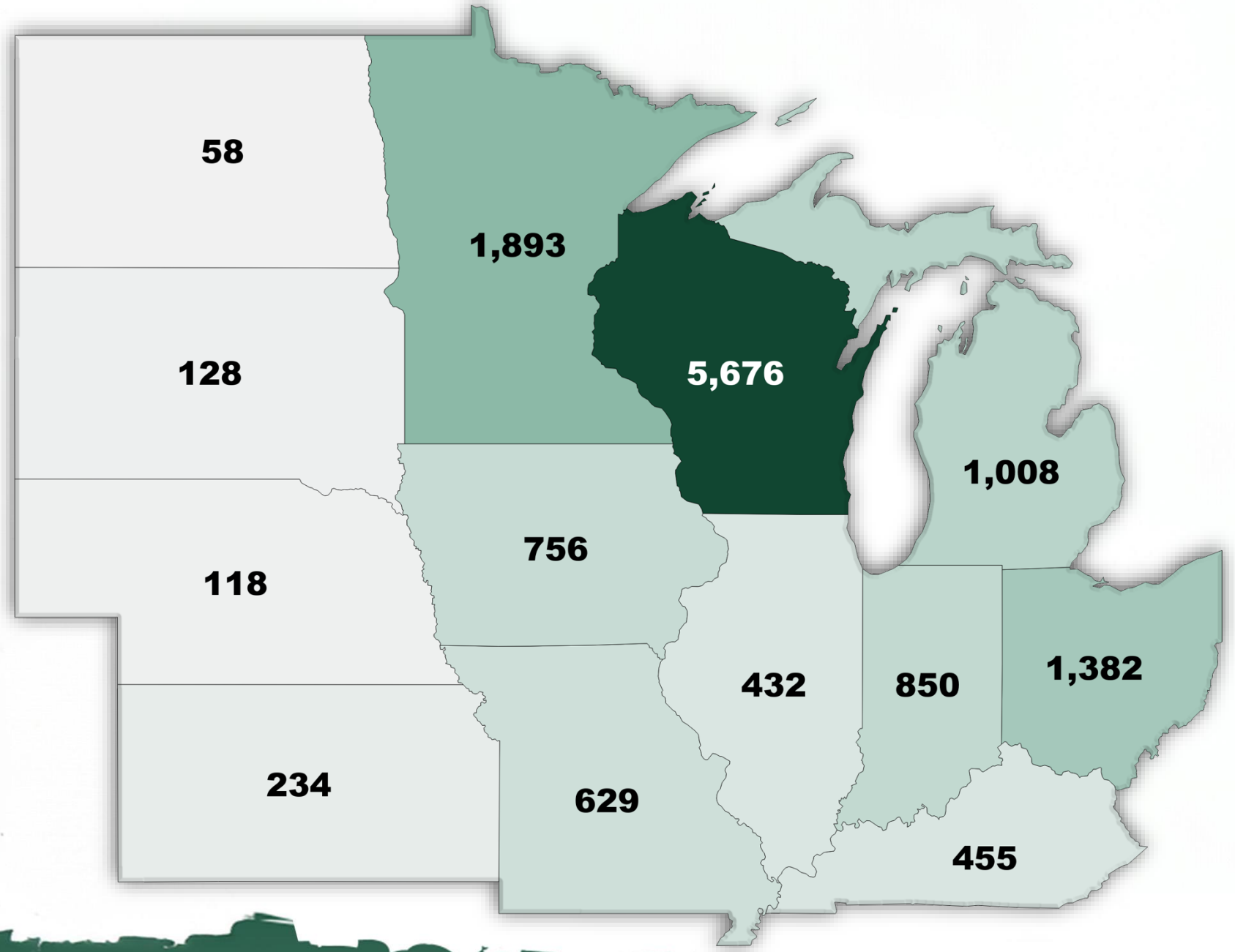
USDA

United States Department of Agriculture
National Agricultural Statistics Service

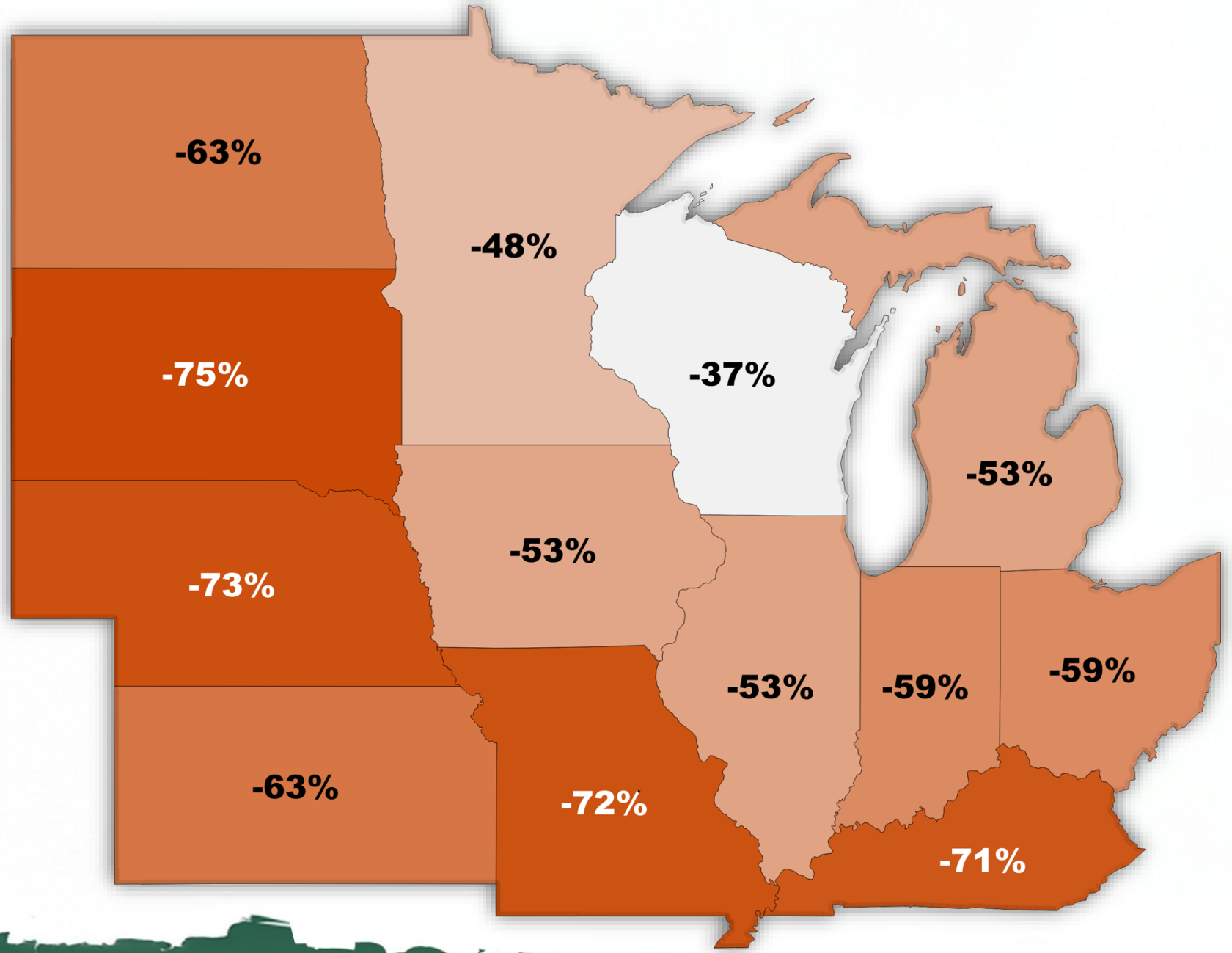
ILLINOIS farmdoc

Dairy farms

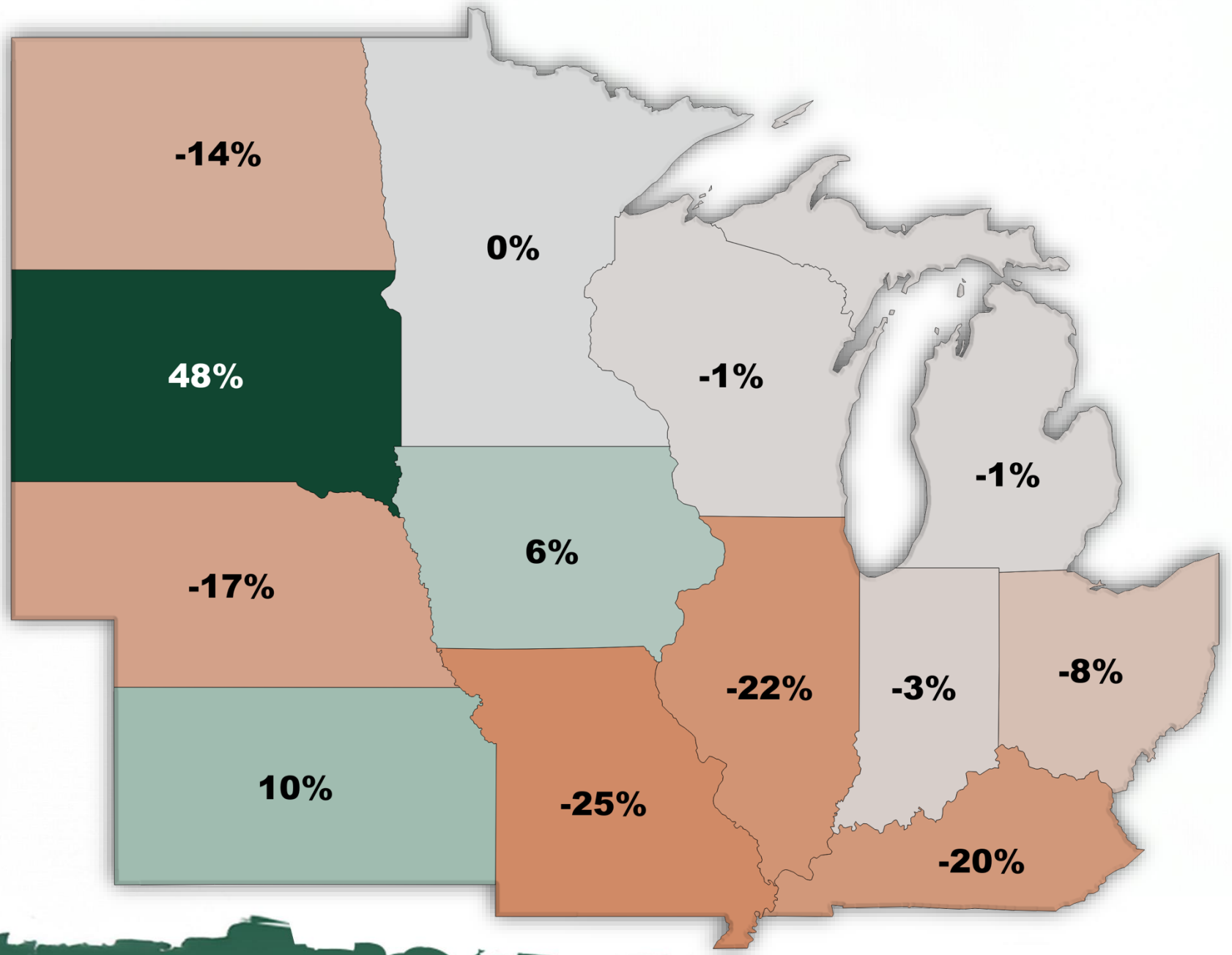
1	Wisconsin	5,676
4	Minnesota	1,893
5	Ohio	1,382
6	Michigan	1,008
7	California	855
8	Indiana	850
9	Iowa	756
10	Missouri	629
11	Kentucky	455
13	Illinois	432
19	Kansas	234
28	South Dakota	128
29	Nebraska	118
40	North Dakota	58



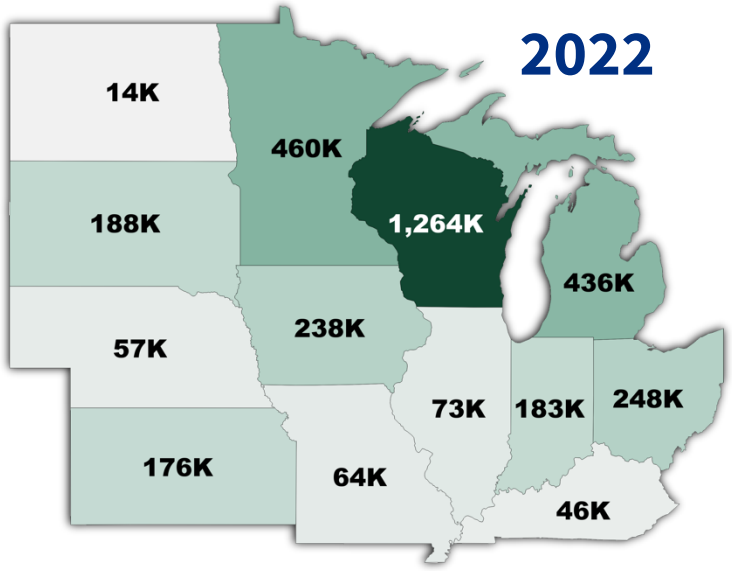
Dairy farm percent change

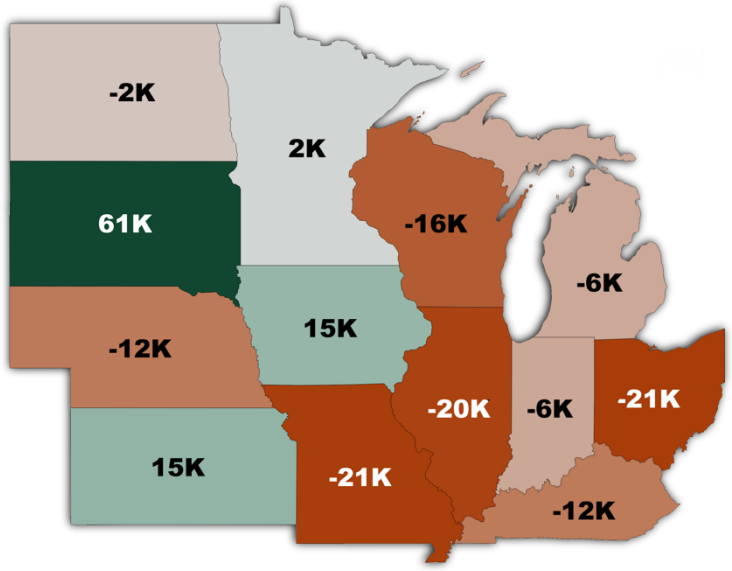


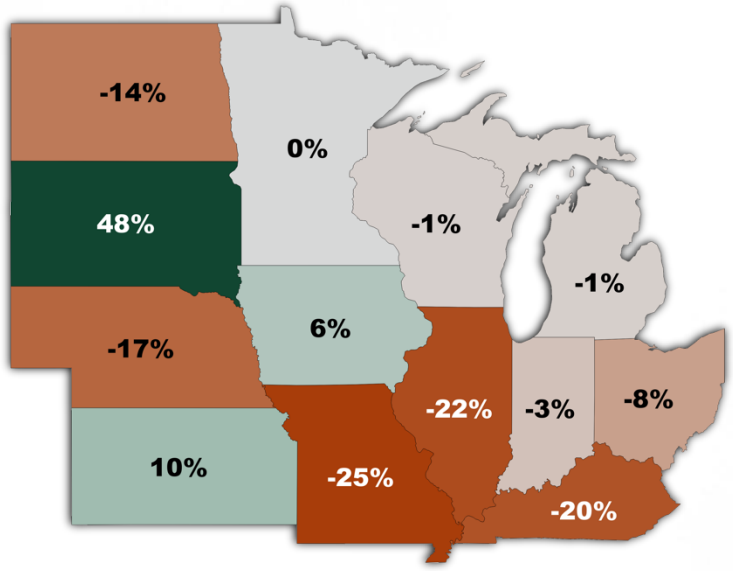
Dairy cattle percent change



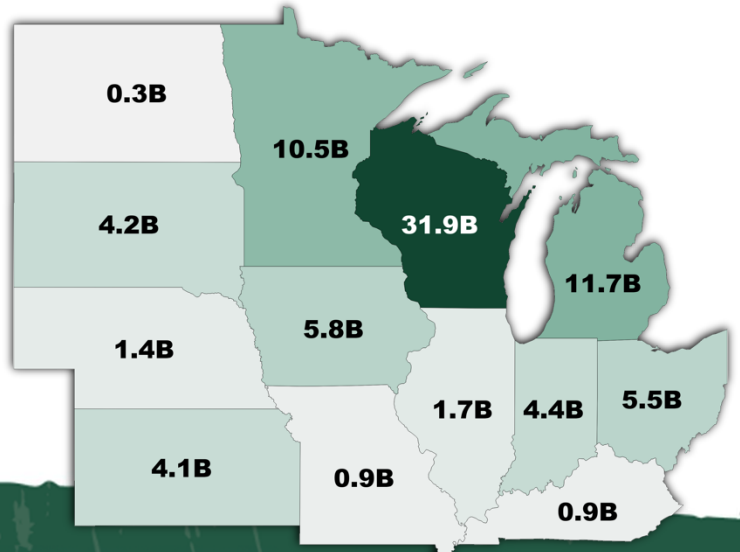
Dairy Cows



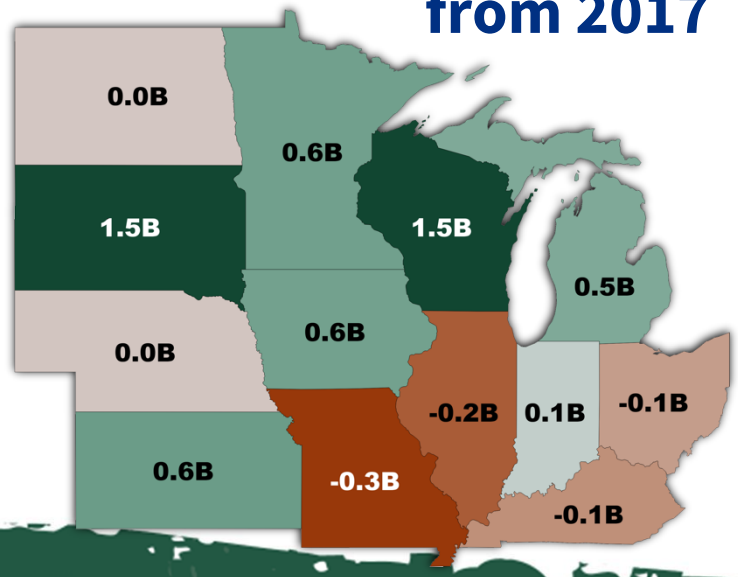




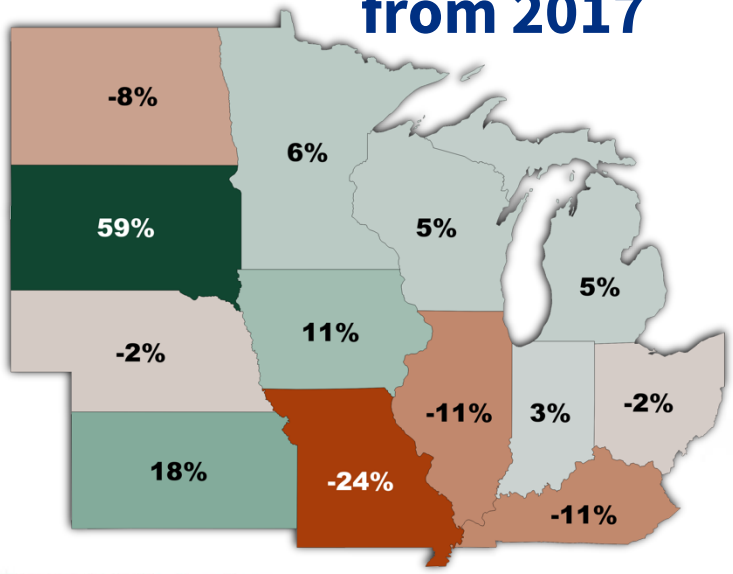
Milk Production in pounds



Difference from 2017



% Difference from 2017



2022 CENSUS OF AGRICULTURE

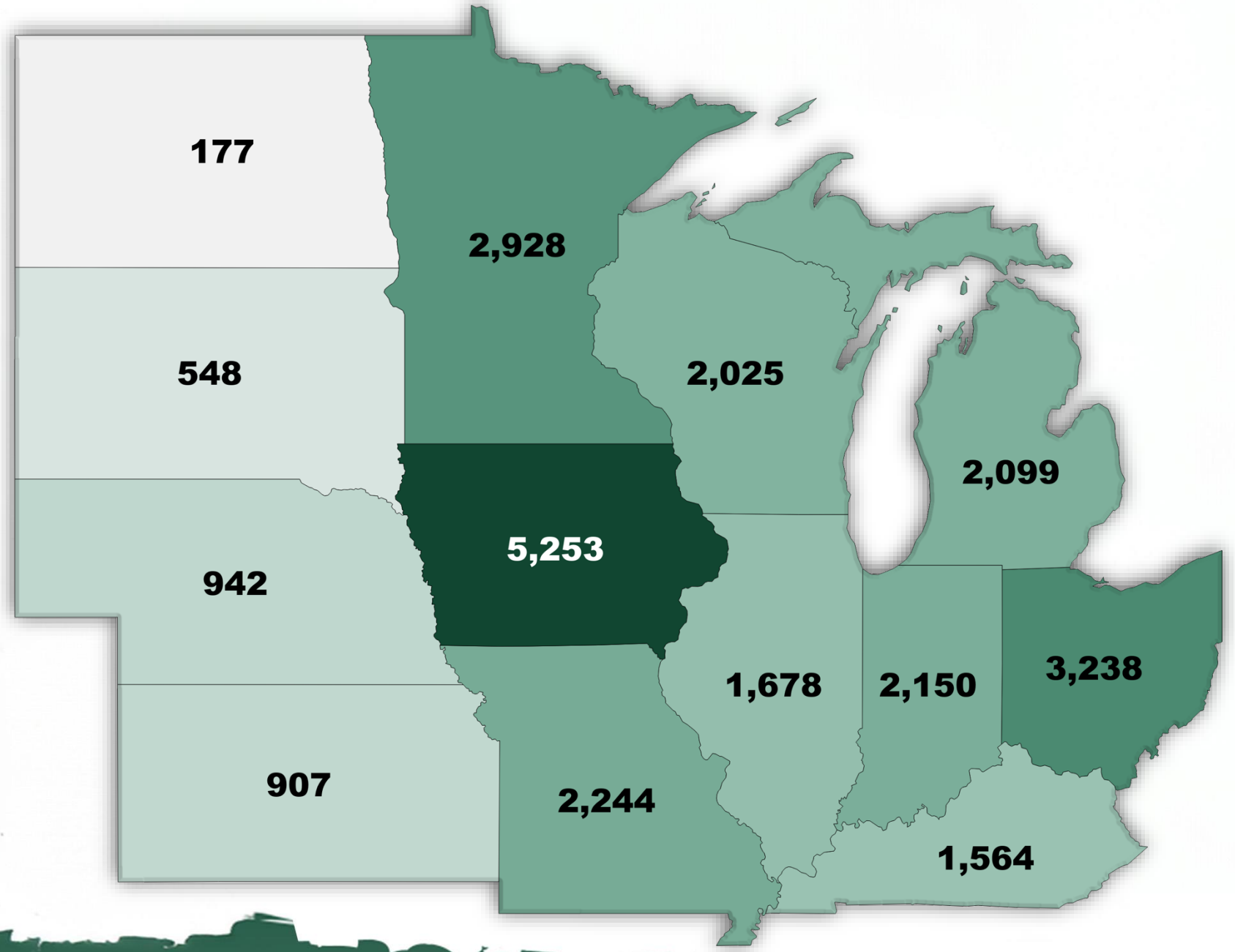
USDA

United States Department of Agriculture
National Agricultural Statistics Service

ILLINOIS farmdoc

Hog farms

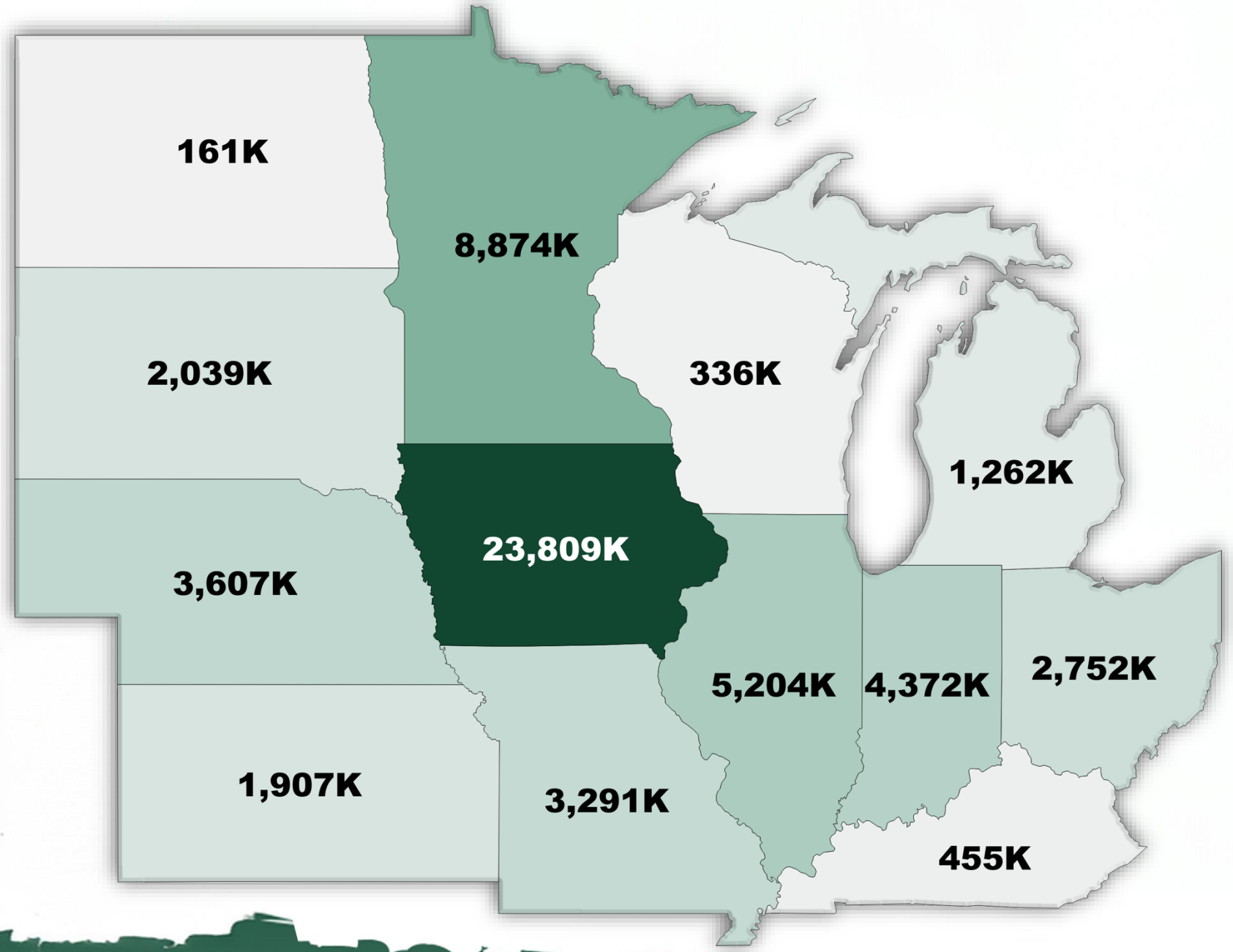
1	Texas	5,837
2	Iowa	5,253
3	Ohio	3,238
4	Minnesota	2,928
7	Missouri	2,244
9	Indiana	2,150
10	Michigan	2,099
11	Wisconsin	2,025
12	Illinois	1,678
14	Kentucky	1,564
24	Nebraska	942
27	Kansas	907
34	South Dakota	548
46	North Dakota	177



2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS farmdoc

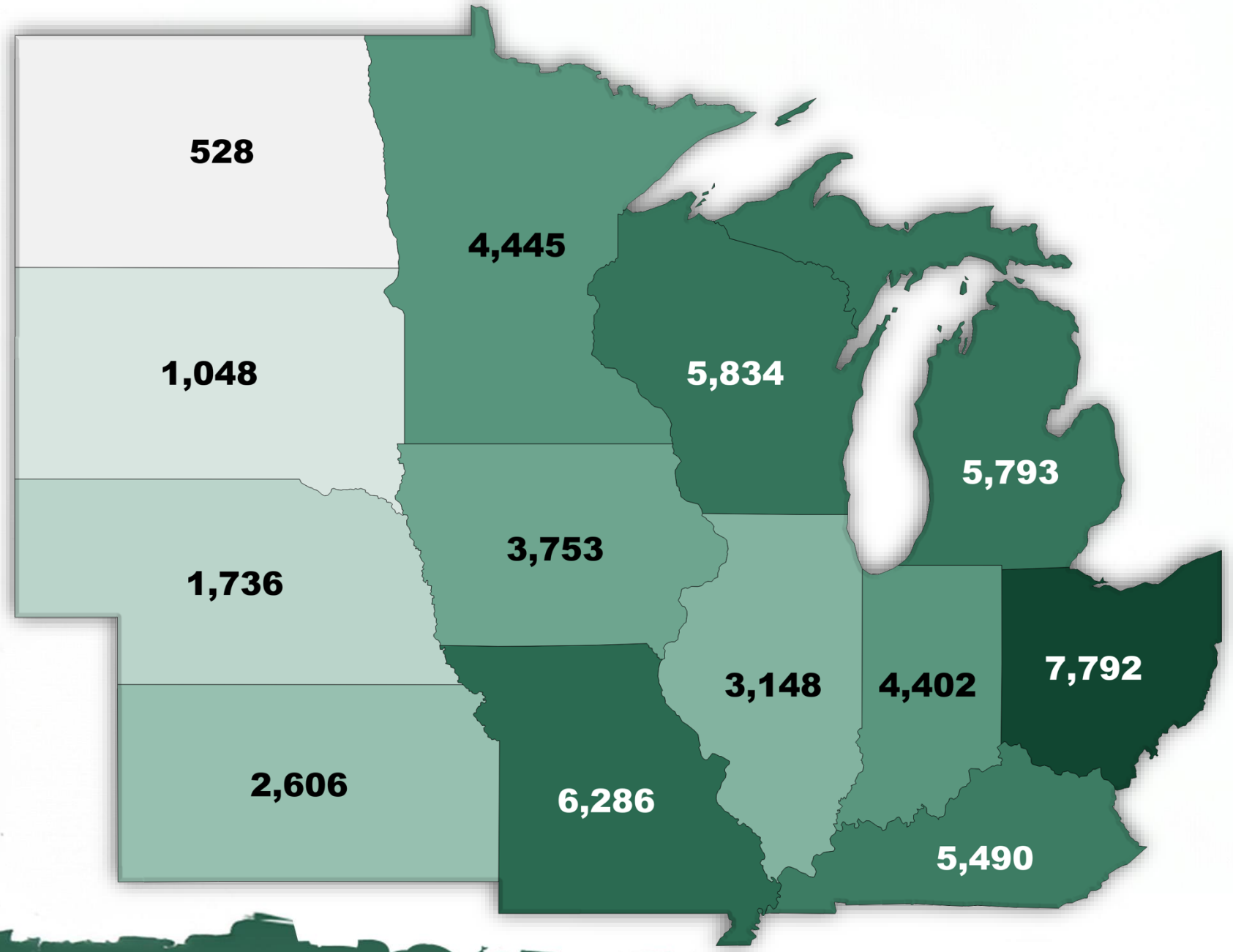
Hog inventory

1	Iowa	23,809K
2	Minnesota	8,874K
3	North Carolina	8,192K
4	Illinois	5,204K
5	Indiana	4,372K
6	Nebraska	3,607K
7	Missouri	3,291K
8	Ohio	2,752K
10	South Dakota	2,039K
11	Kansas	1,907K
13	Michigan	1,262K
14	Texas	1,189K
17	Kentucky	455K
18	Wisconsin	336K
23	North Dakota	161K



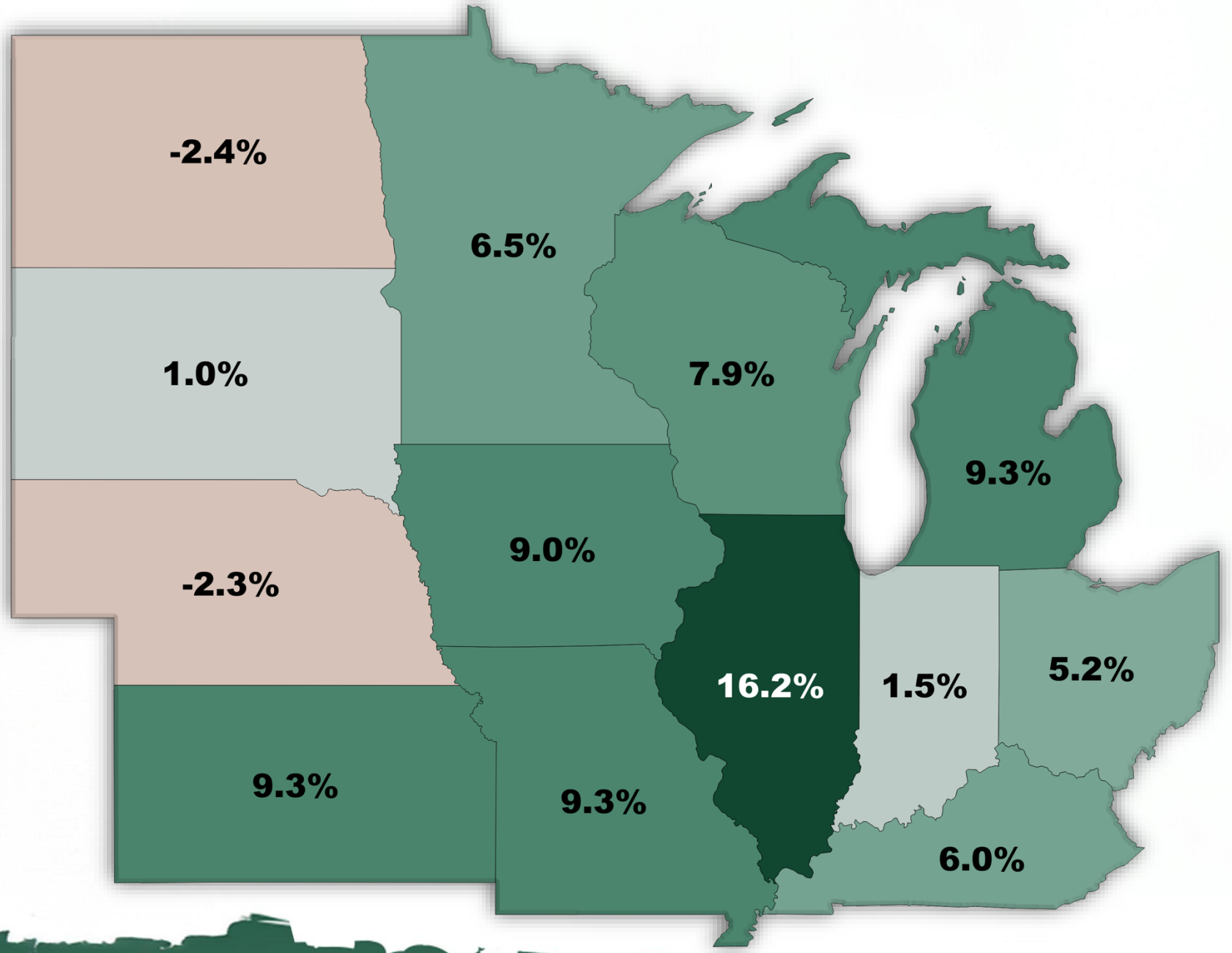
Number of poultry farms

1	Texas	17,504
2	Ohio	7,792
3	Pennsylvania	7,072
4	Missouri	6,286
7	Wisconsin	5,834
8	Michigan	5,793
10	Kentucky	5,490
16	Minnesota	4,445
17	Indiana	4,402
21	Iowa	3,753
24	Illinois	3,148
28	Kansas	2,606
33	Nebraska	1,736
39	South Dakota	1,048
46	North Dakota	528



2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS
farmdoc

Change in poultry farms (with sales)



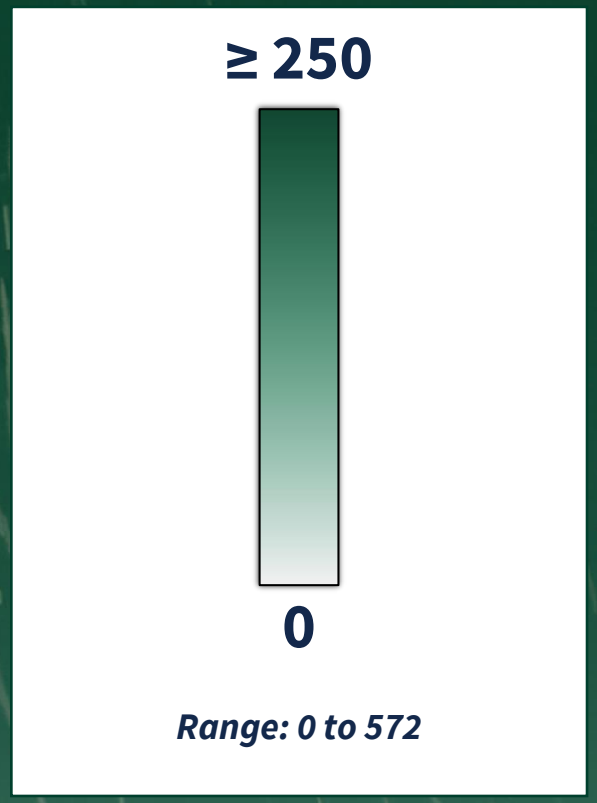
2022 CENSUS OF AGRICULTURE

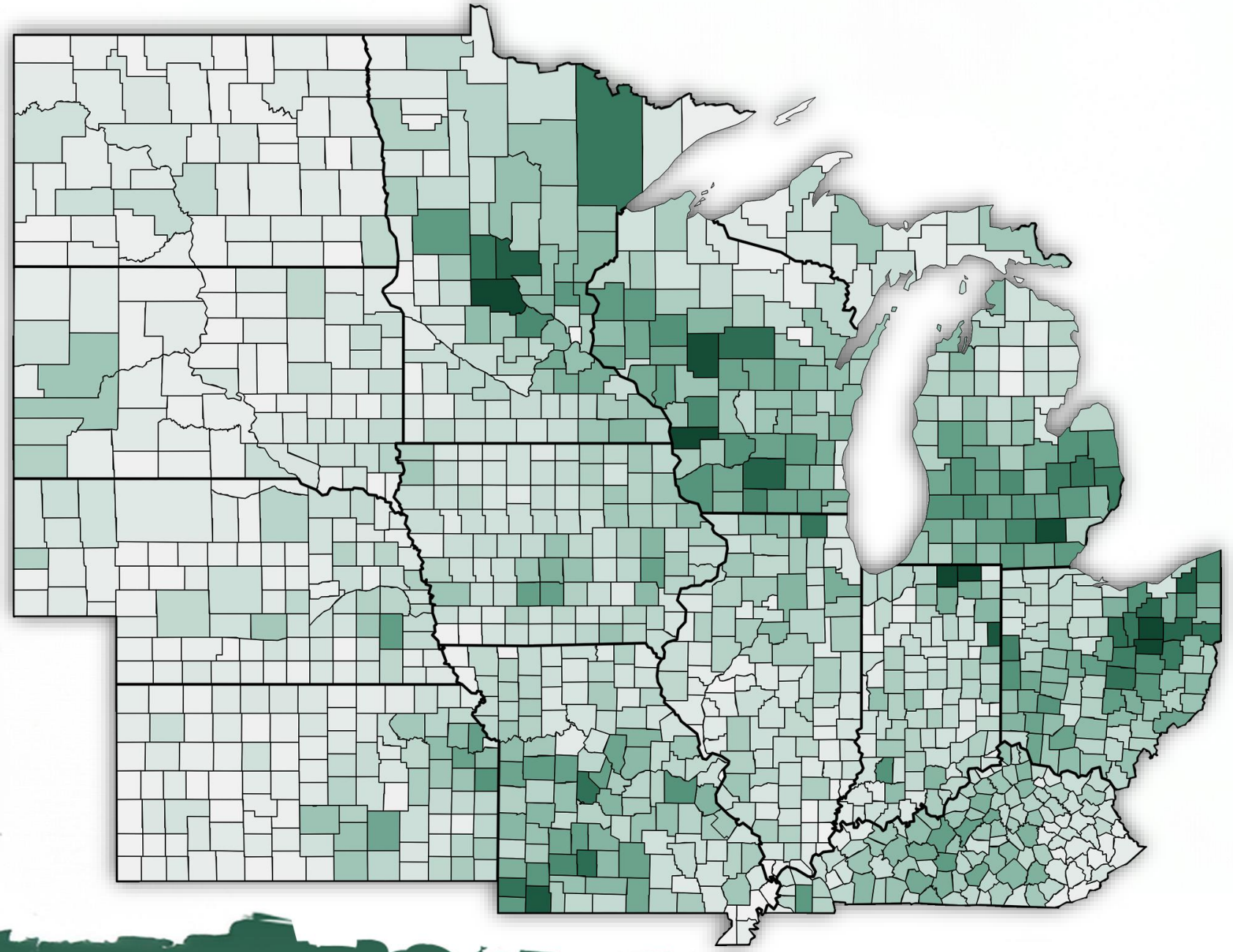
USDA

United States Department of Agriculture
National Agricultural Statistics Service

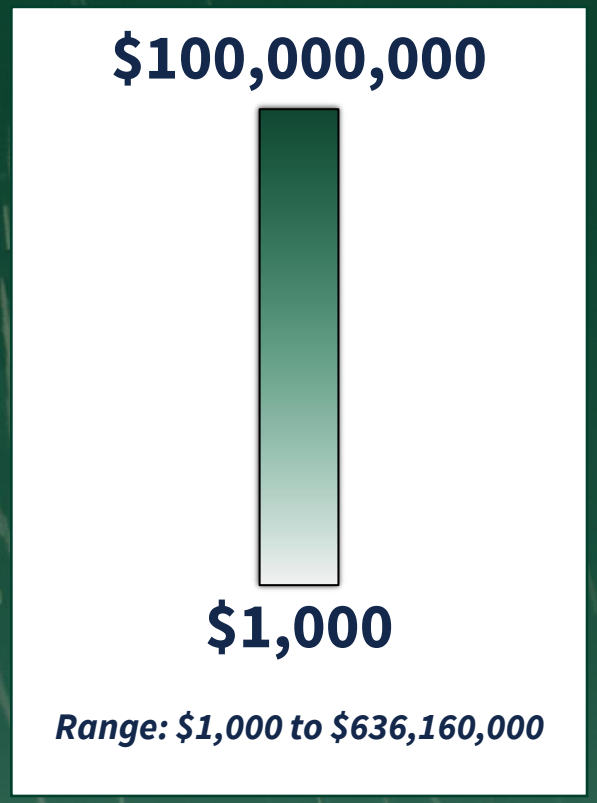
ILLINOIS farmdoc

Operations with Poultry sales including eggs

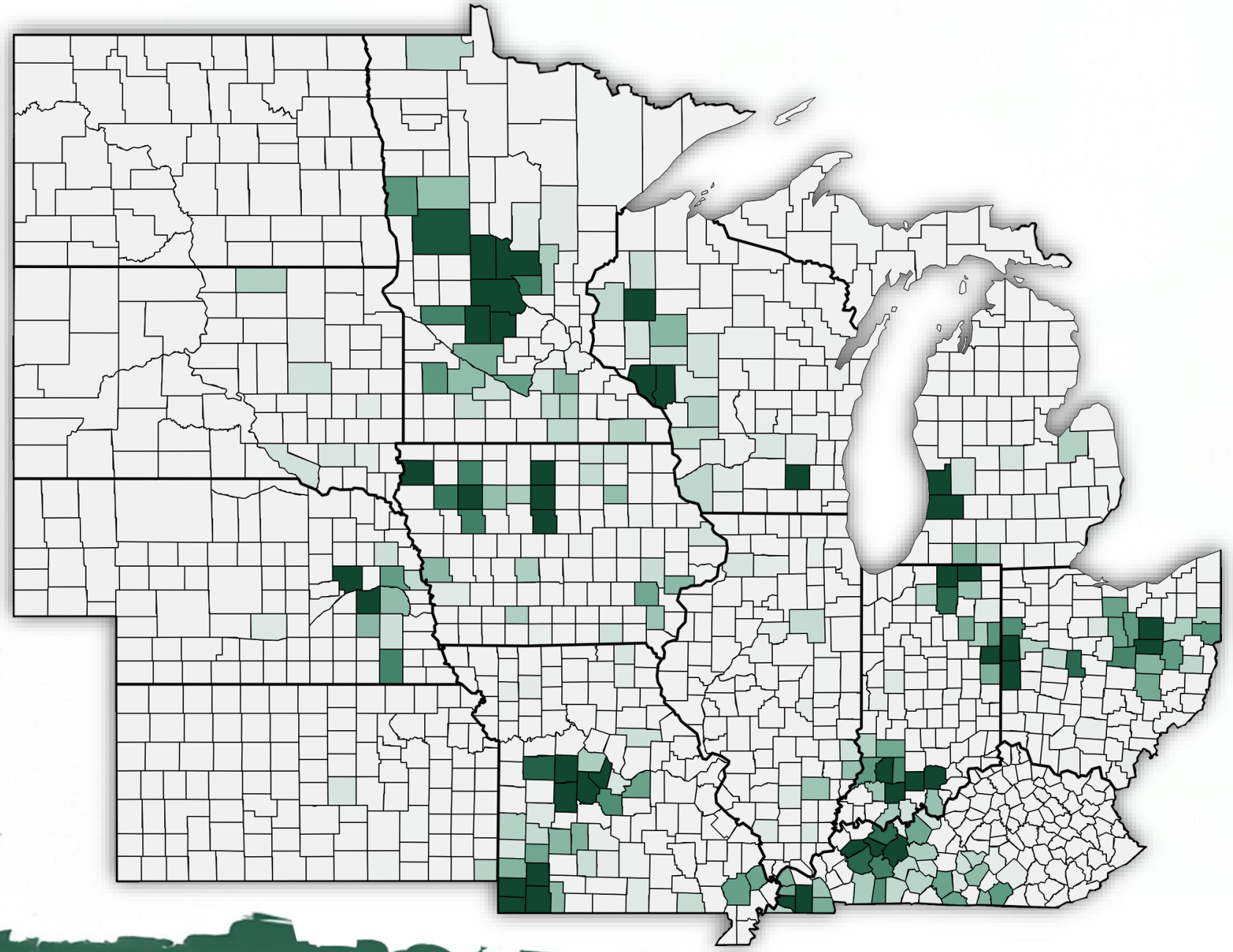




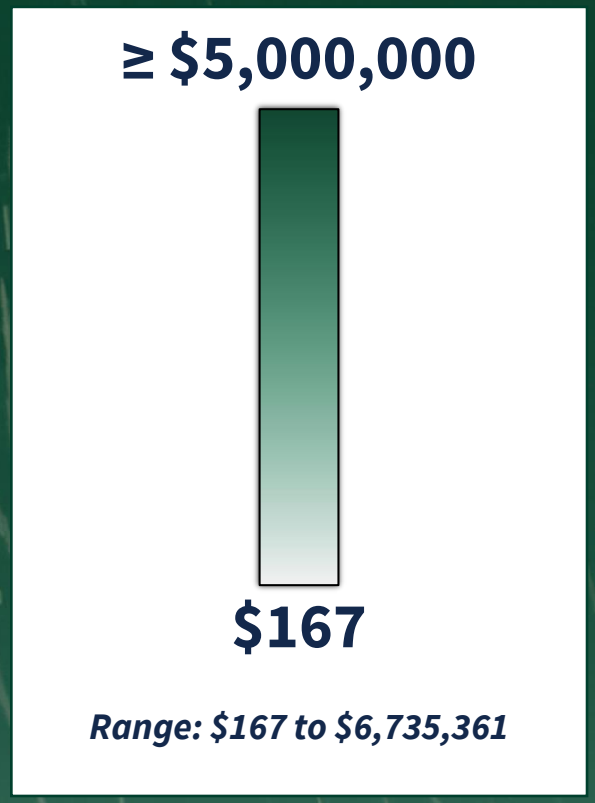
Poultry totals, incl eggs - sales, measured in $

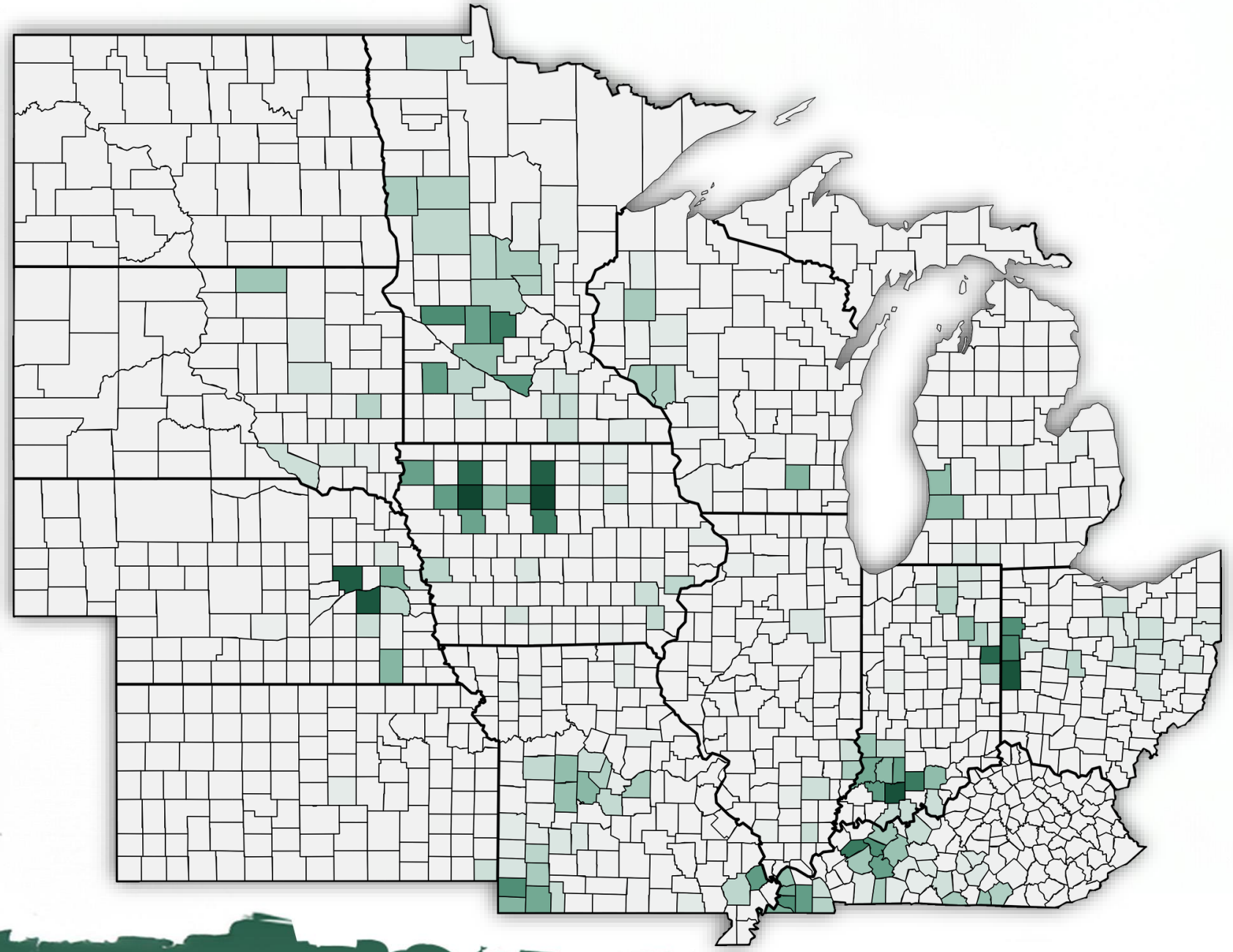


Range: $1,000 to $636,160,000



Poultry sales per operation



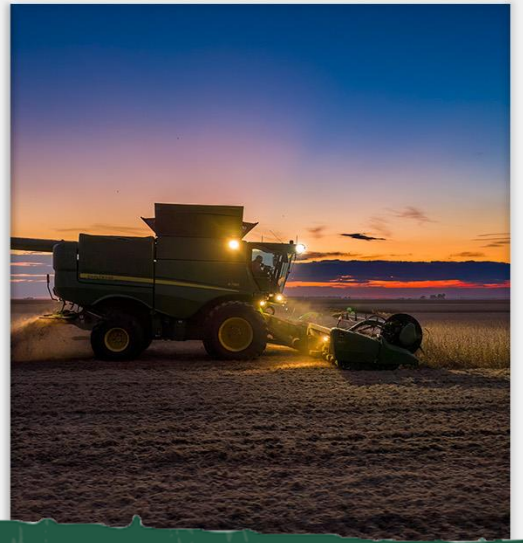








Crops







What percentage of ag land is used for corn in Iowa?

- ○ Less than 30%
- ○ 30 to 34%
- ○ 35 to 39%
- ○ 40 to 45%
- ○ More than 45%

2022 CENSUS OF AGRICULTURE

USDA

United States Department of Agriculture
National Agricultural Statistics Service

TIAA Center for Farmland Research

CoBANK

COMPEER FINANCIAL

CORTEVA™ agriscience

FARM CREDIT ILLINOIS
Helping Farm Families Succeed

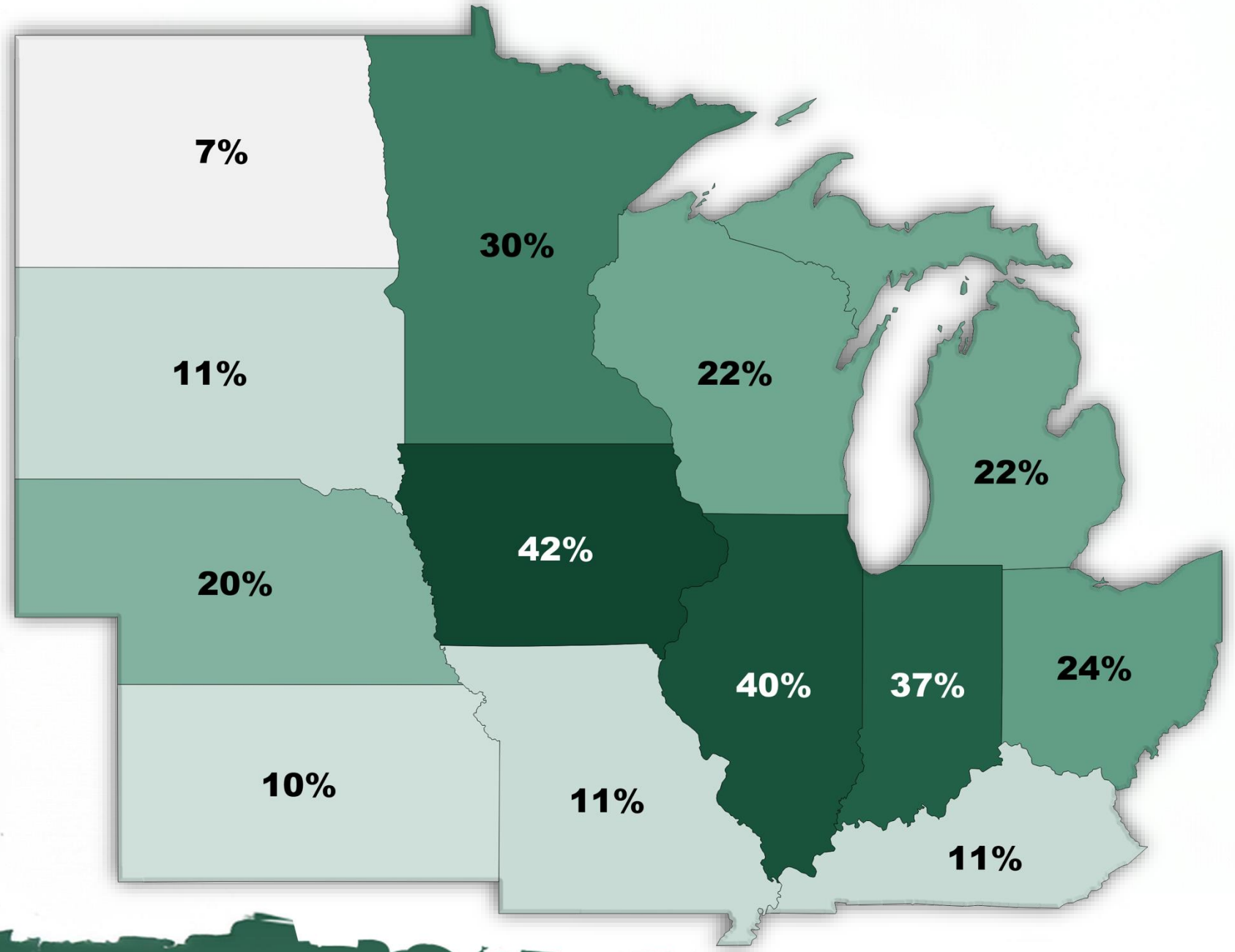
FS GROWMARK

ILCORN
WWW.ILCORN.ORG

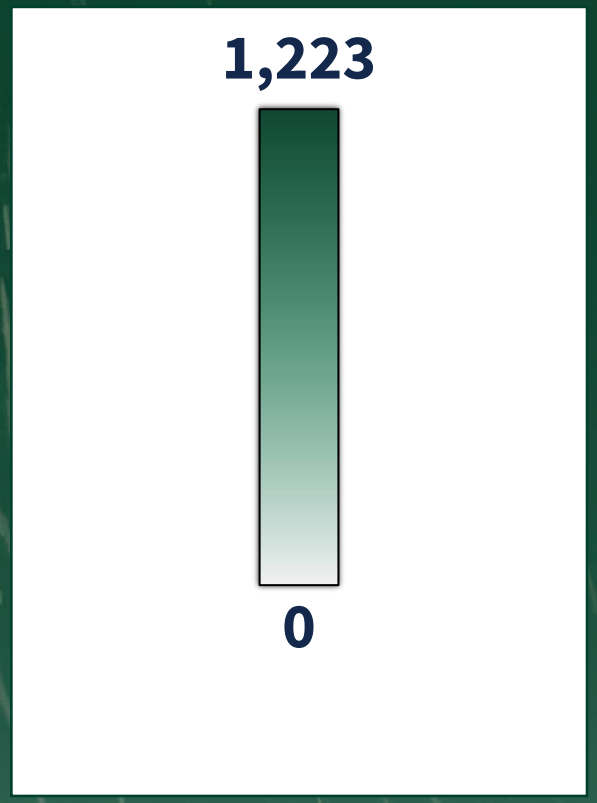
ILLINOIS SOYBEAN ASSOCIATION

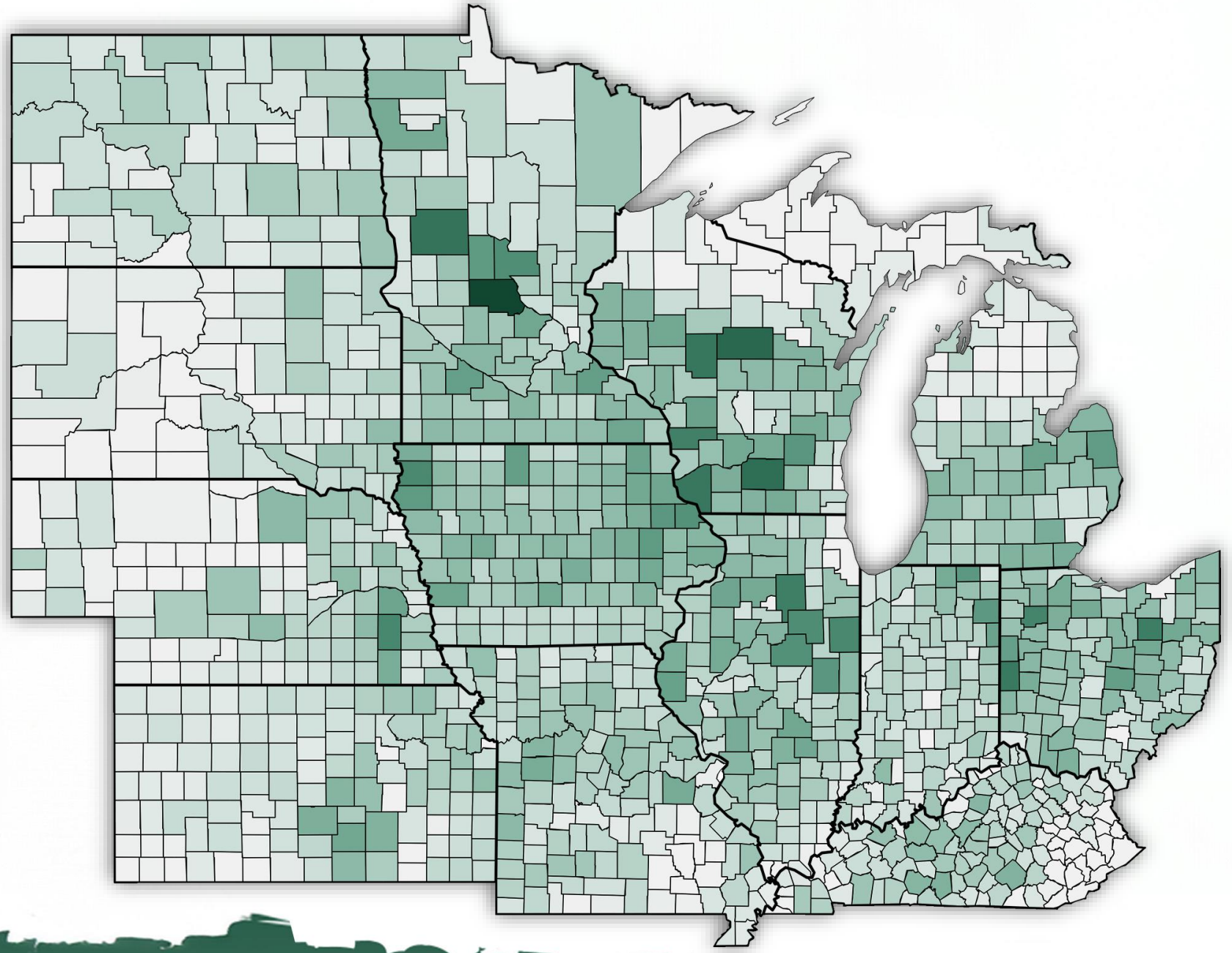
Corn acres as % of ag land

1	Iowa	42%
2	Illinois	40%
3	Indiana	37%
4	Nebraska	20%
5	Minnesota	30%
6	Delaware	36%
7	Ohio	24%
8	South Dakota	11%
9	Kansas	10%
10	Wisconsin	22%
11	Missouri	11%
12	Maryland	21%
13	North Dakota	7%
14	Michigan	22%
15	Kentucky	11%

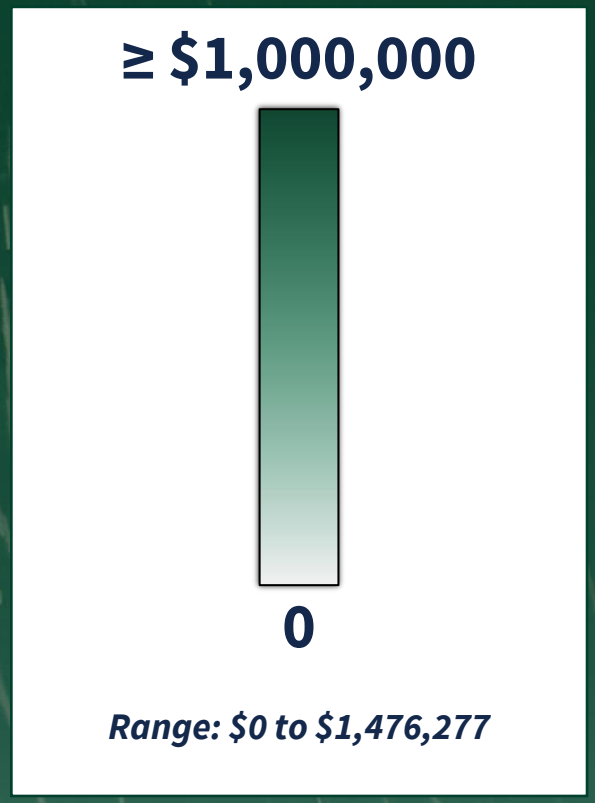


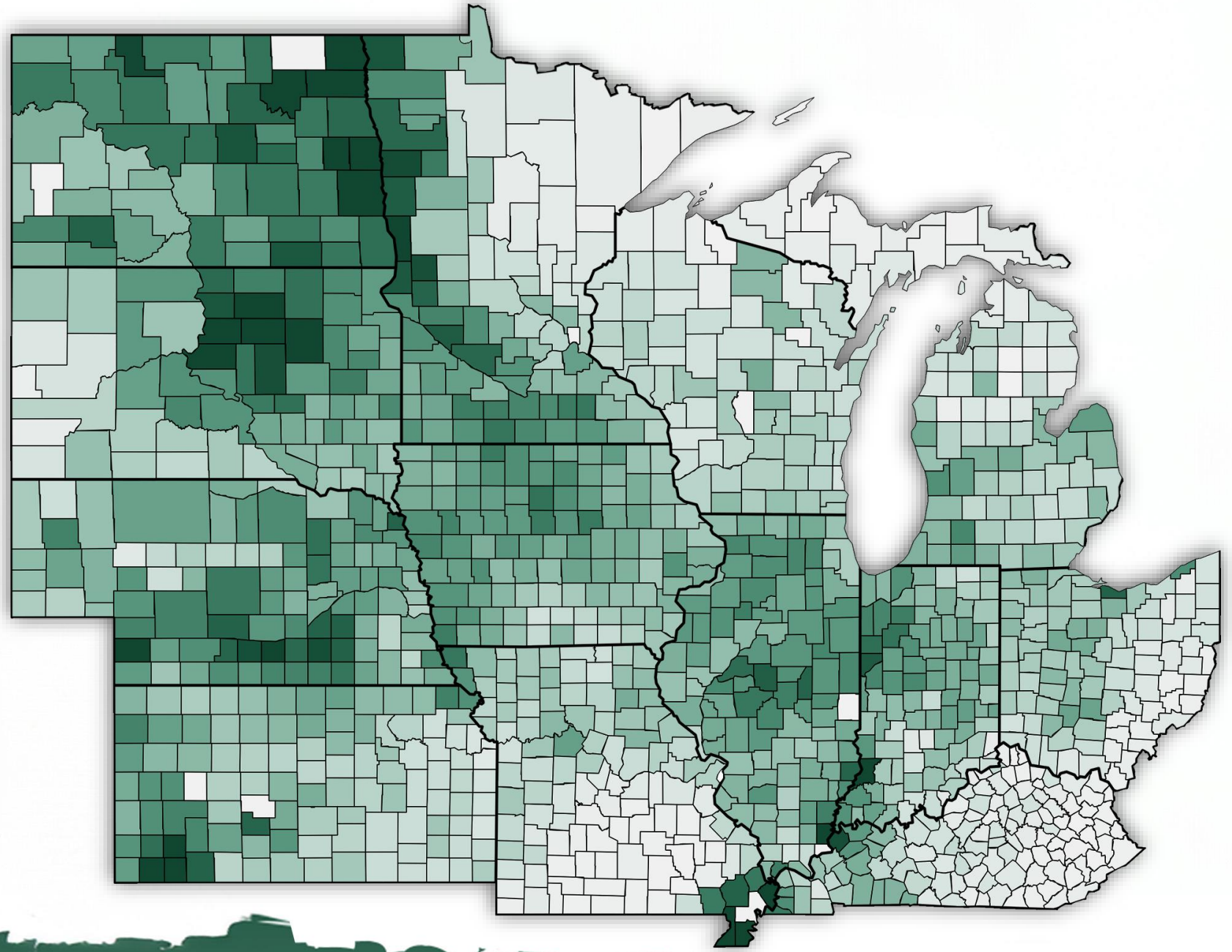
Crop totals - operations with sales





Avg Crop Sales per operation





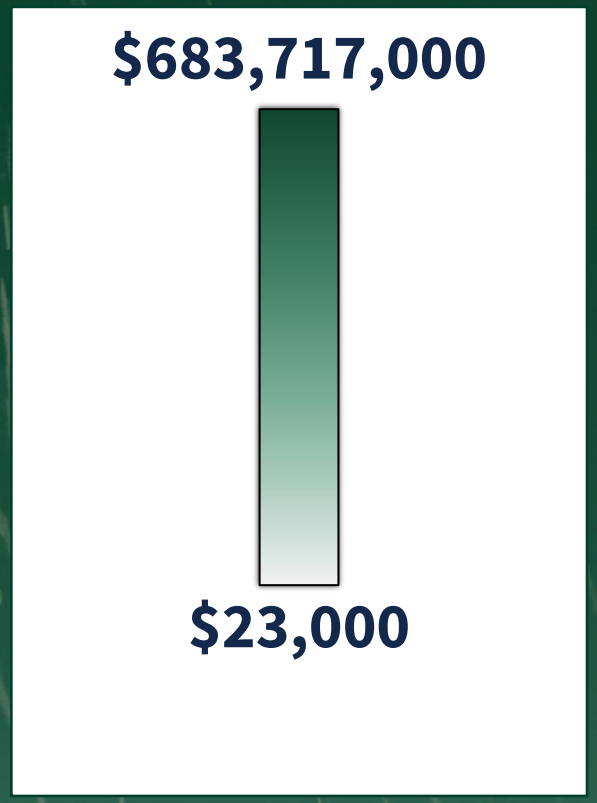
2022 CENSUS OF AGRICULTURE

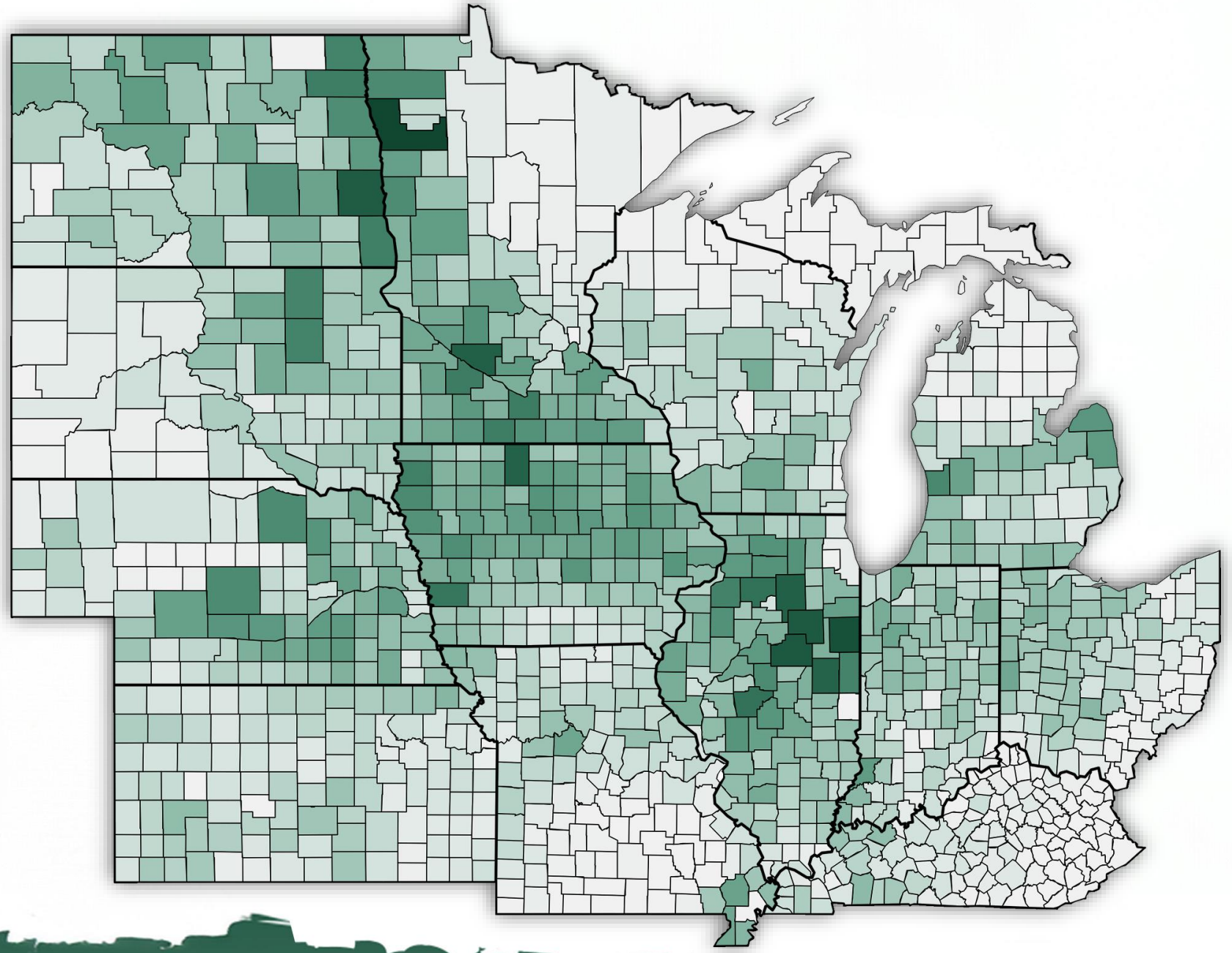
USDA

United States Department of Agriculture
National Agricultural Statistics Service

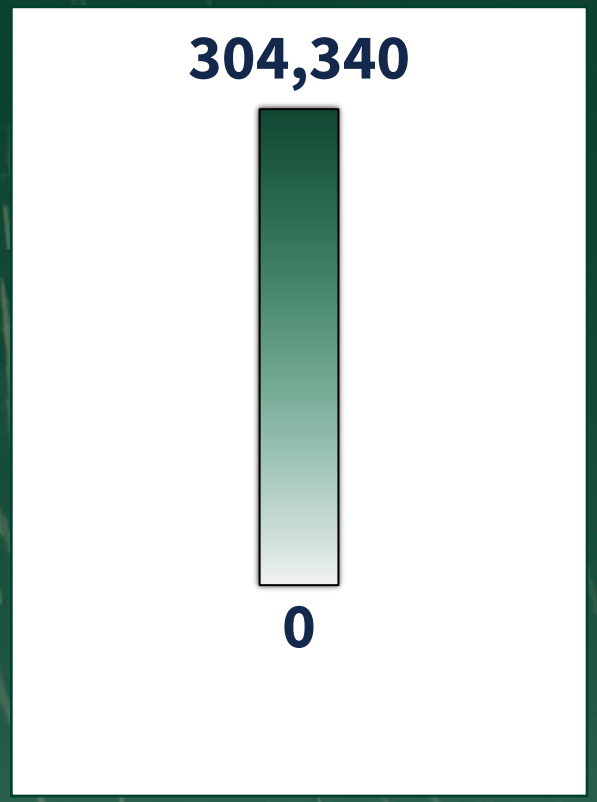
ILLINOIS farmdoc

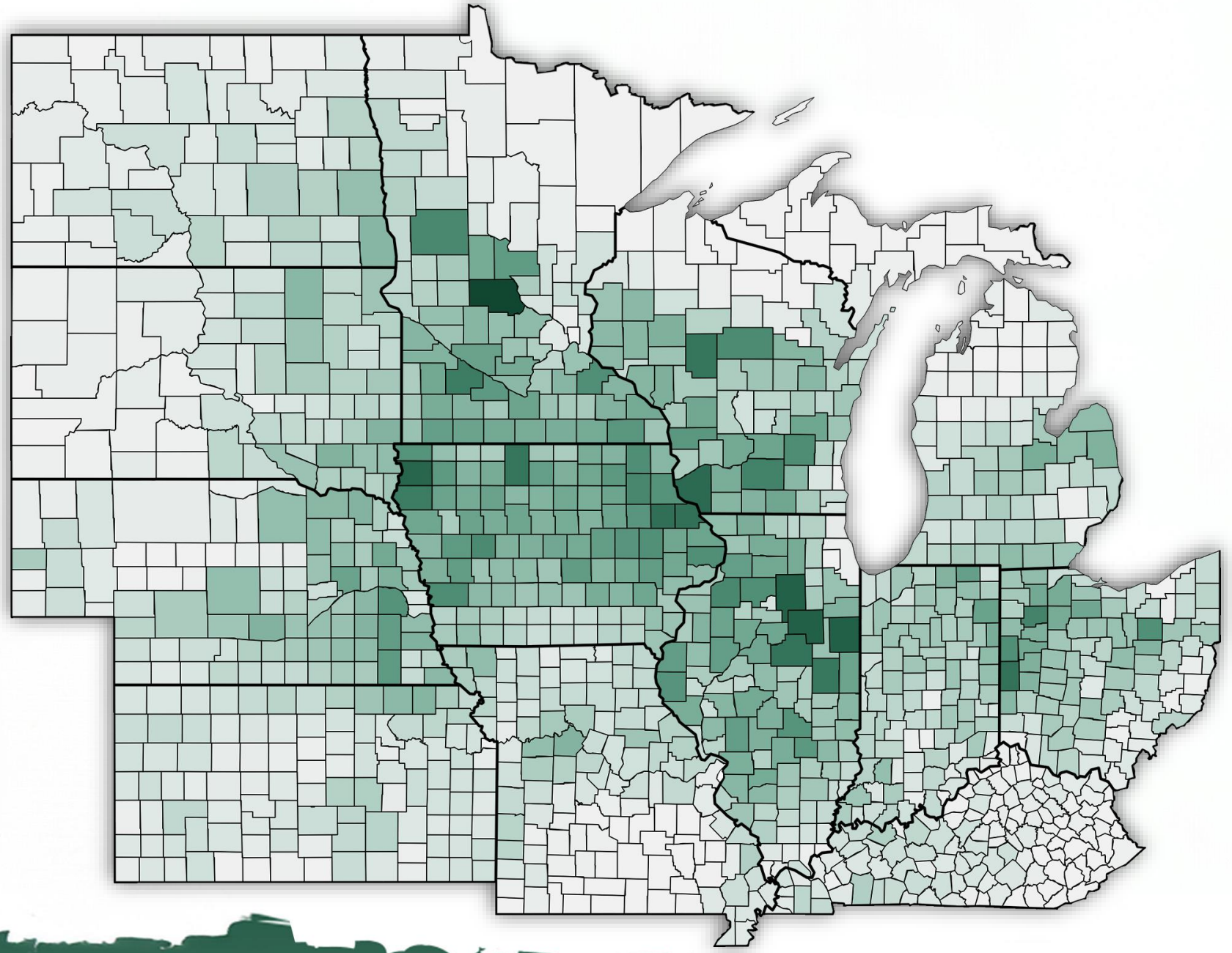
Crop totals - sales, measured in $





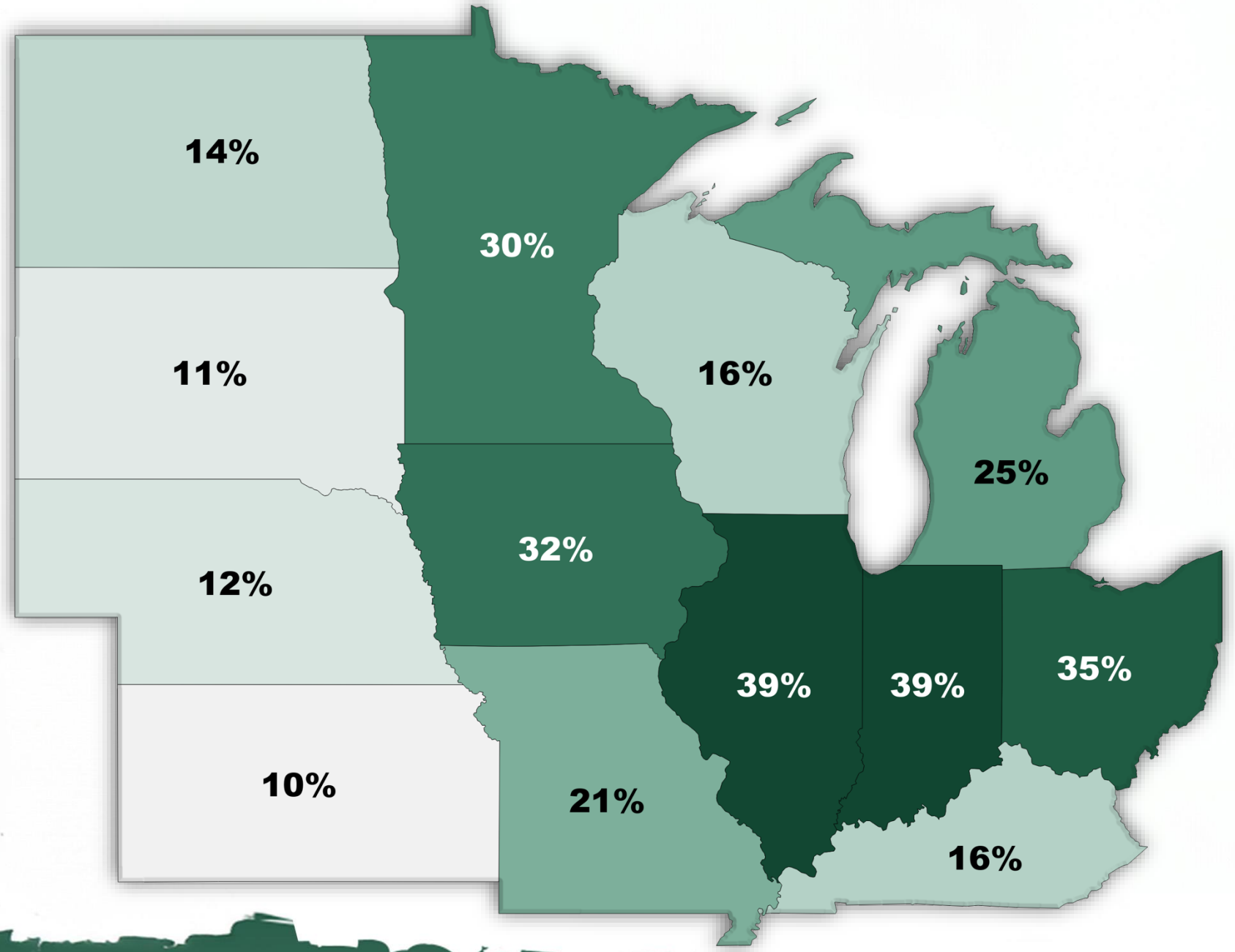
Corn, grain - Area harvested



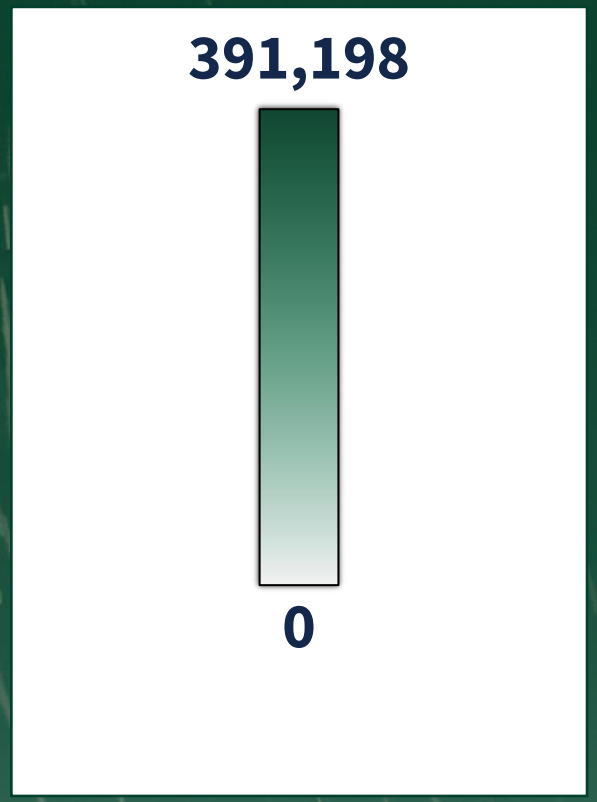


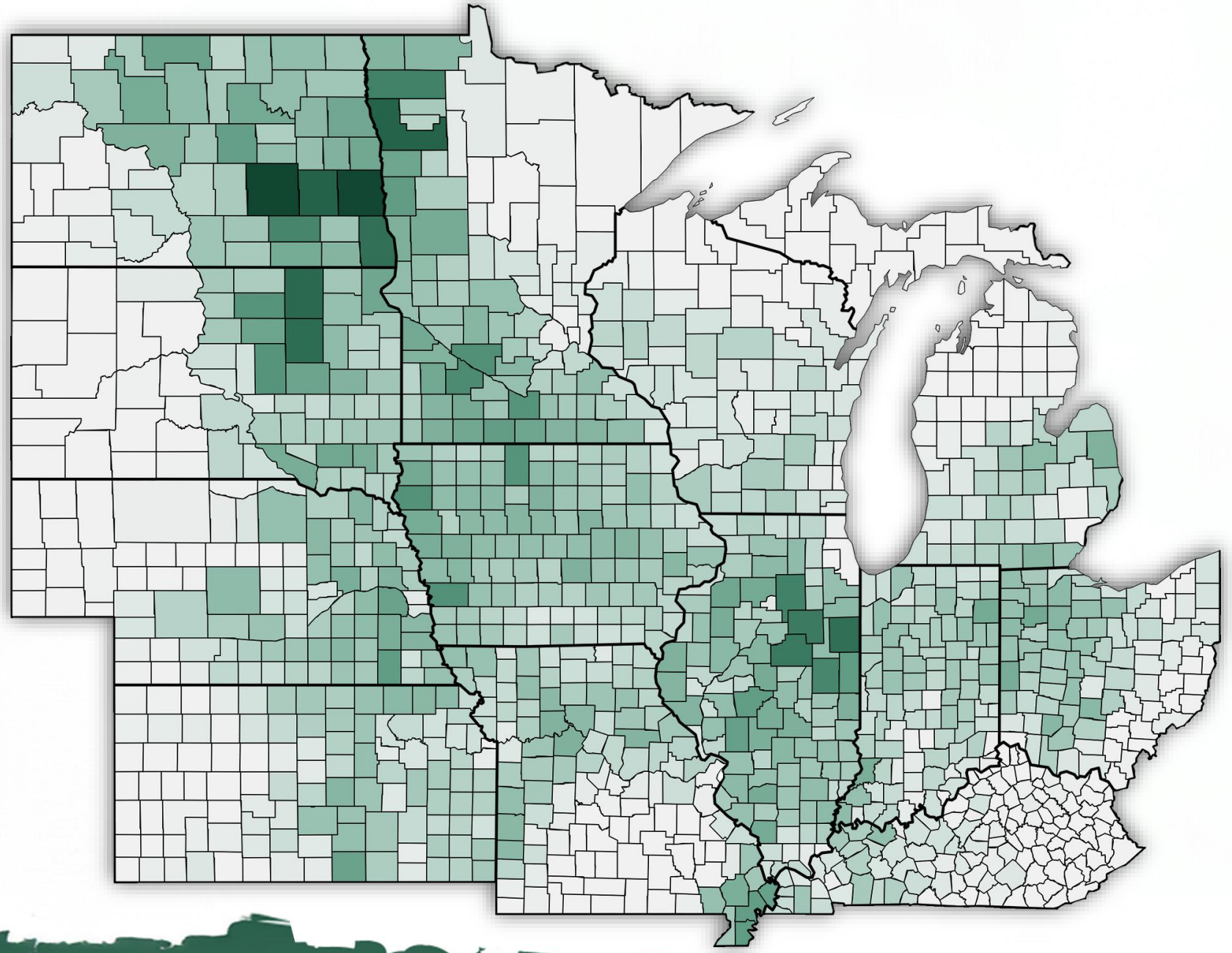
Soybean acres as % of ag land

1	Indiana	38.9%
2	Illinois	38.8%
3	Ohio	35.4%
4	Delaware	33.6%
5	Iowa	31.7%
6	Minnesota	29.9%
7	Maryland	26.9%
8	Michigan	24.8%
11	Missouri	21.3%
14	Wisconsin	15.6%
15	Kentucky	15.5%
18	North Dakota	14.5%
19	Nebraska	12.3%
20	South Dakota	11.5%
21	Kansas	10.2%



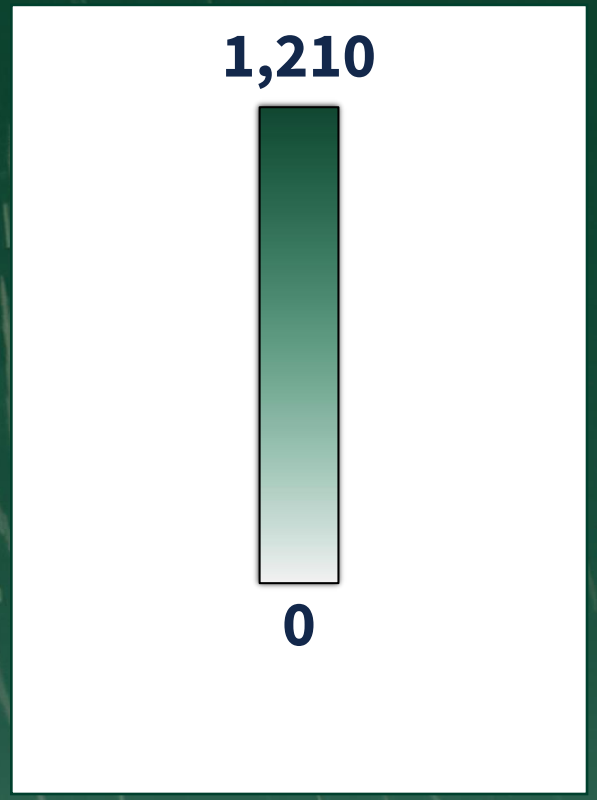
Soybeans - acres harvested

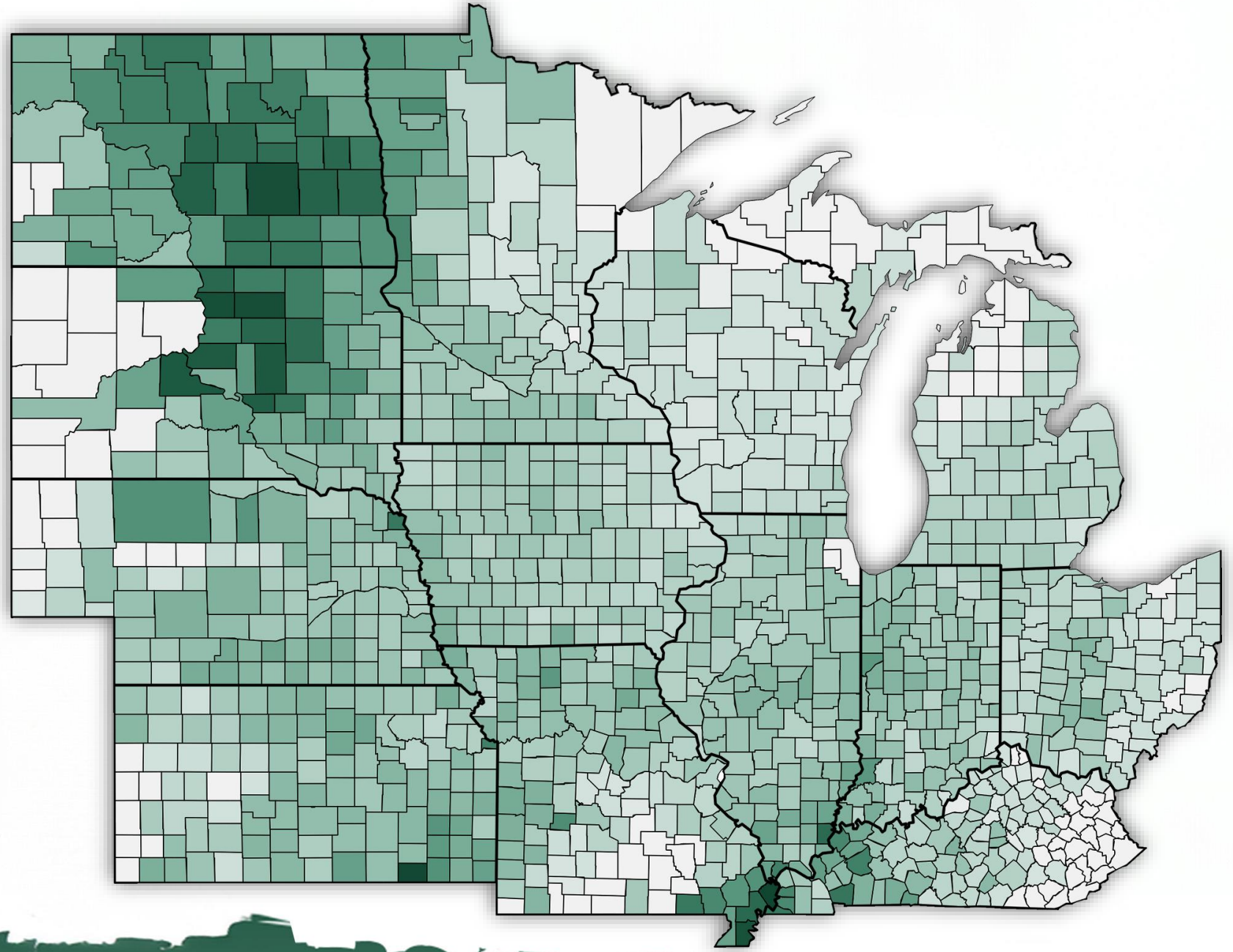




2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS
farmdoc

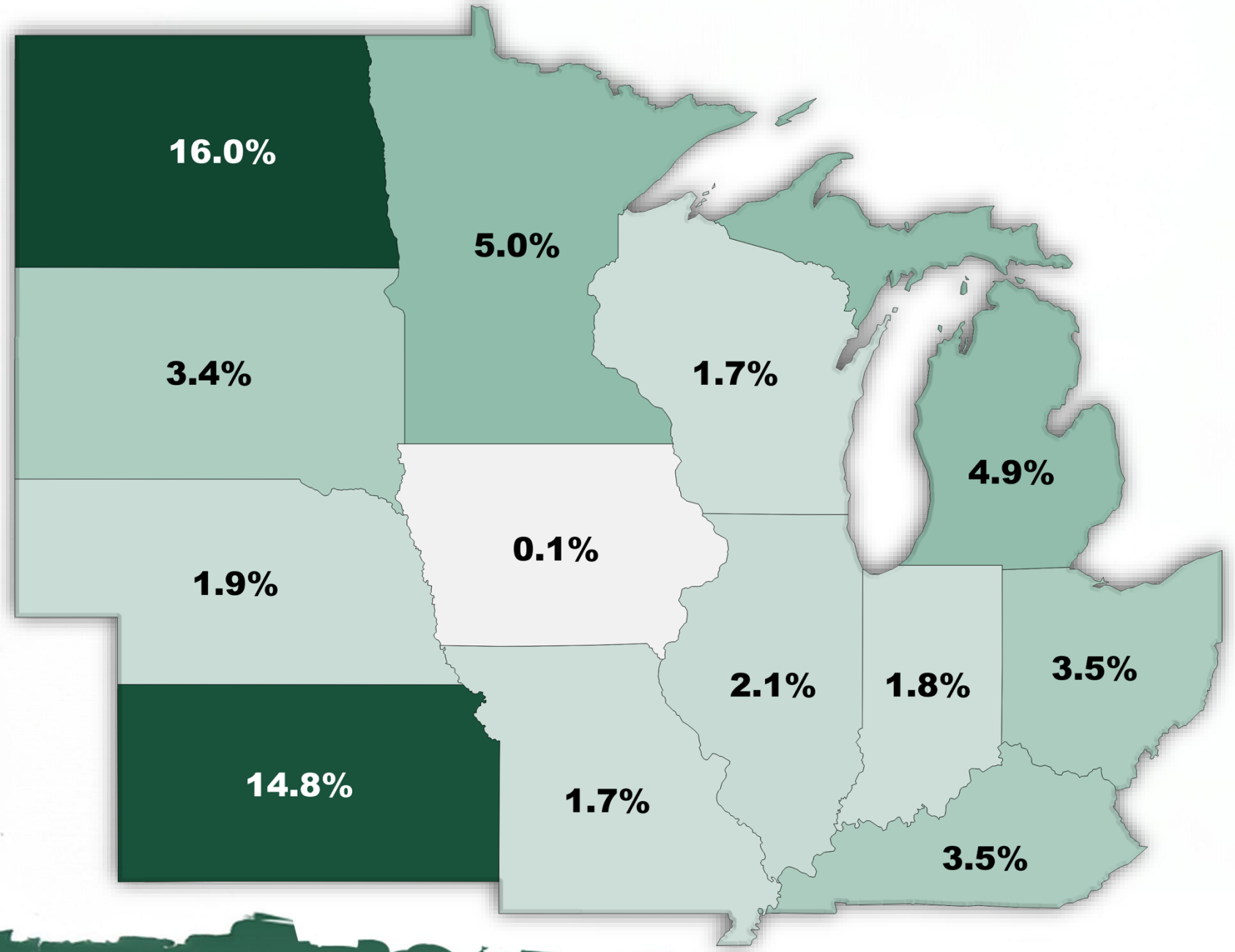
Avg soybean acres per operation



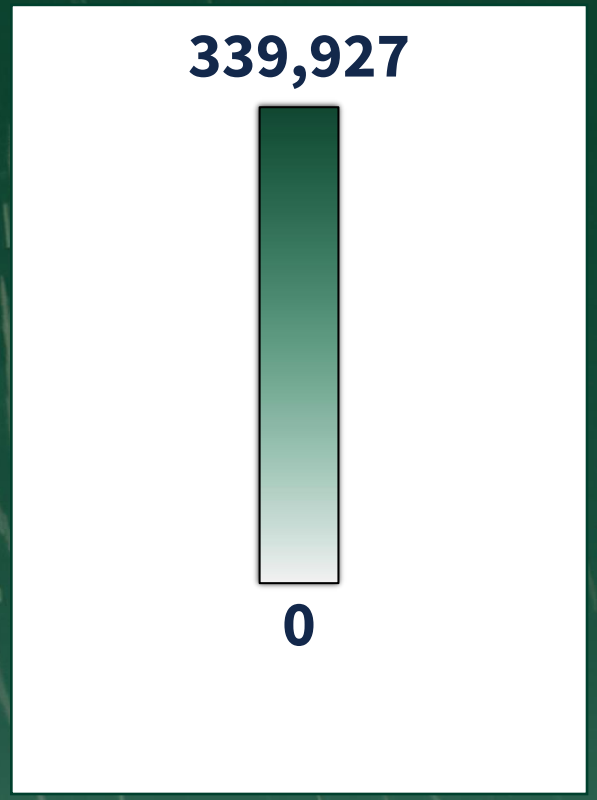


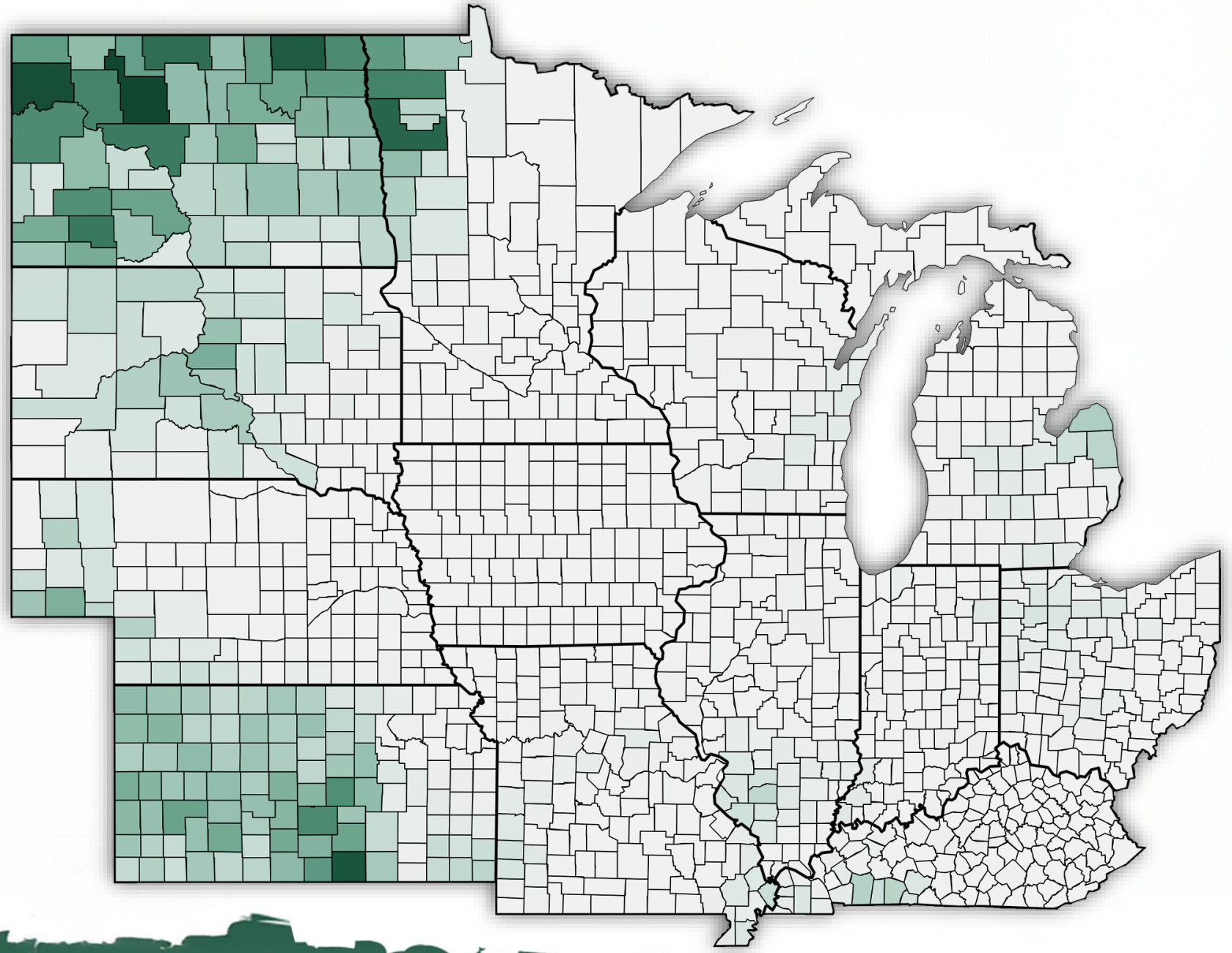
Wheat acres as % of ag land

1	Washington	17.1%
2	North Dakota	16.0%
3	Kansas	14.8%
11	Minnesota	5.0%
12	Michigan	4.9%
14	Ohio	3.5%
15	Kentucky	3.5%
16	South Dakota	3.4%
22	Illinois	2.1%
23	Nebraska	1.9%
24	Indiana	1.8%
25	Missouri	1.7%
26	Wisconsin	1.7%
44	Iowa	0.1%

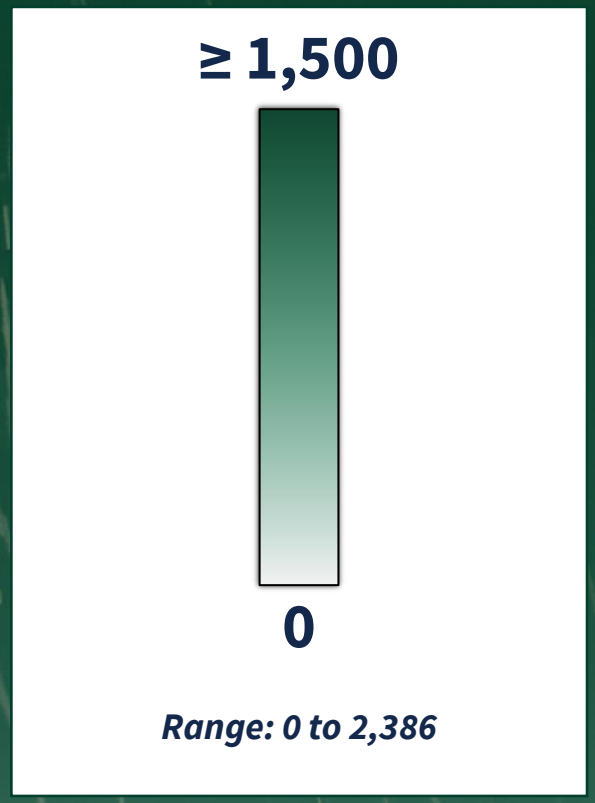


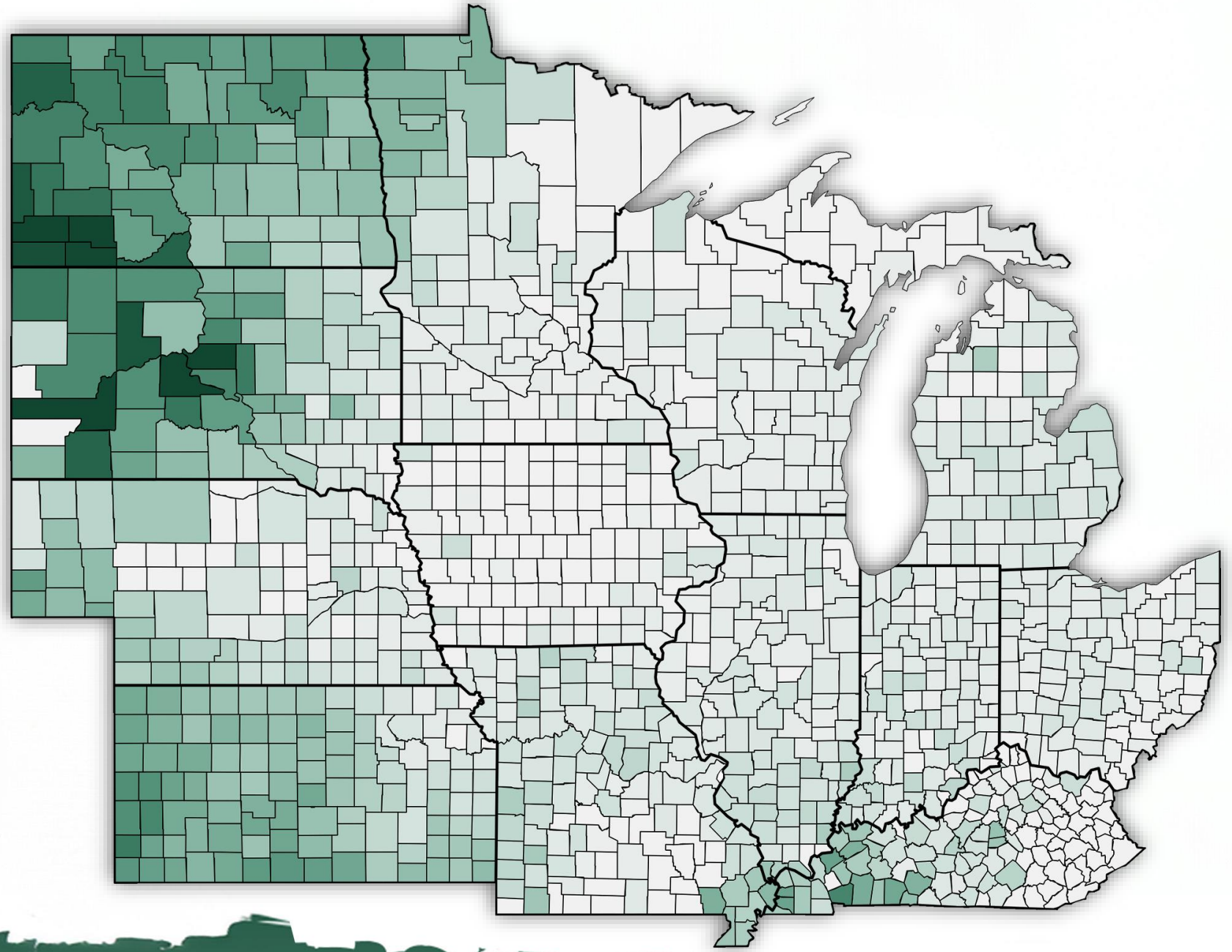
Wheat - acres harvested





Avg Wheat Acres per operation

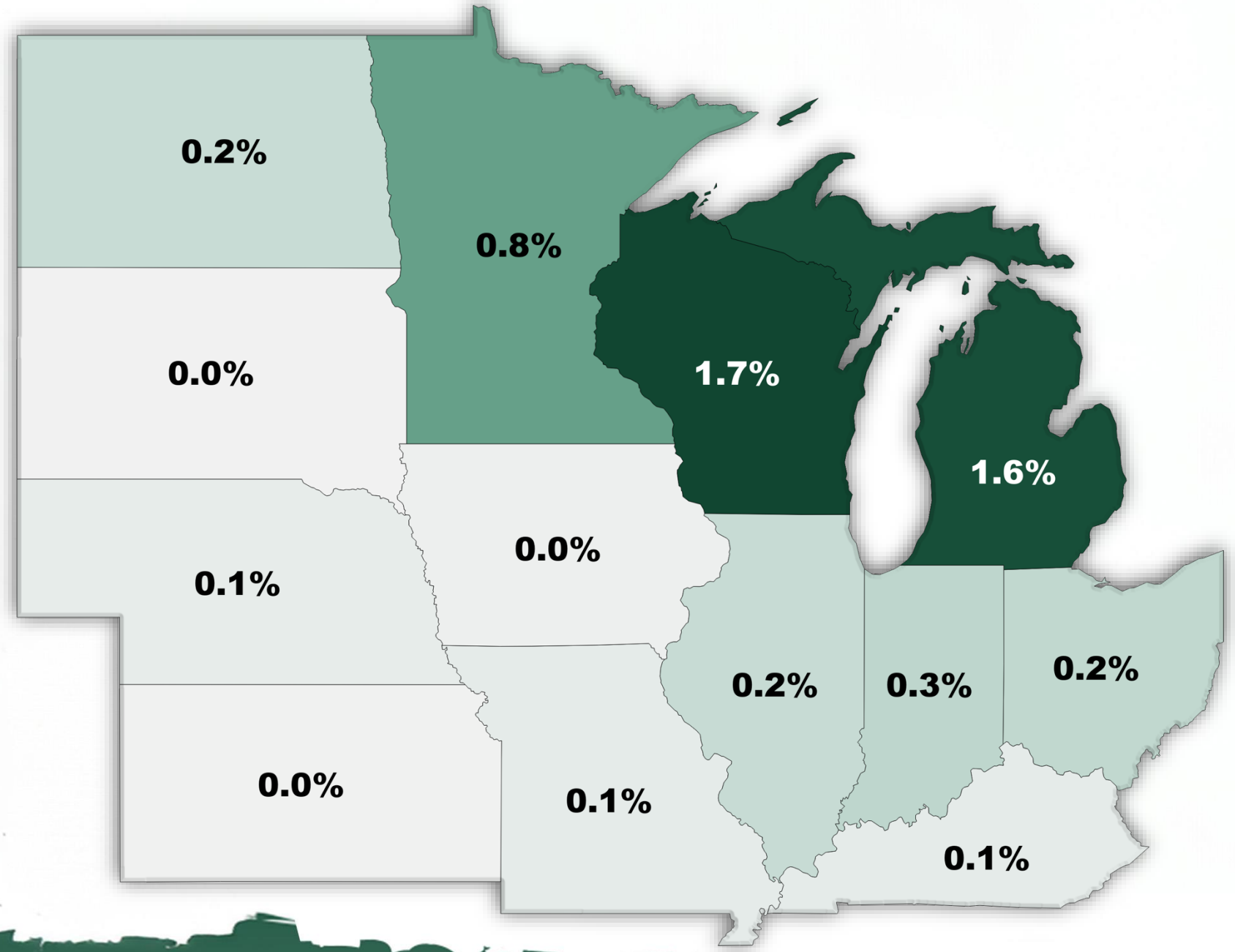




2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS
farmdoc

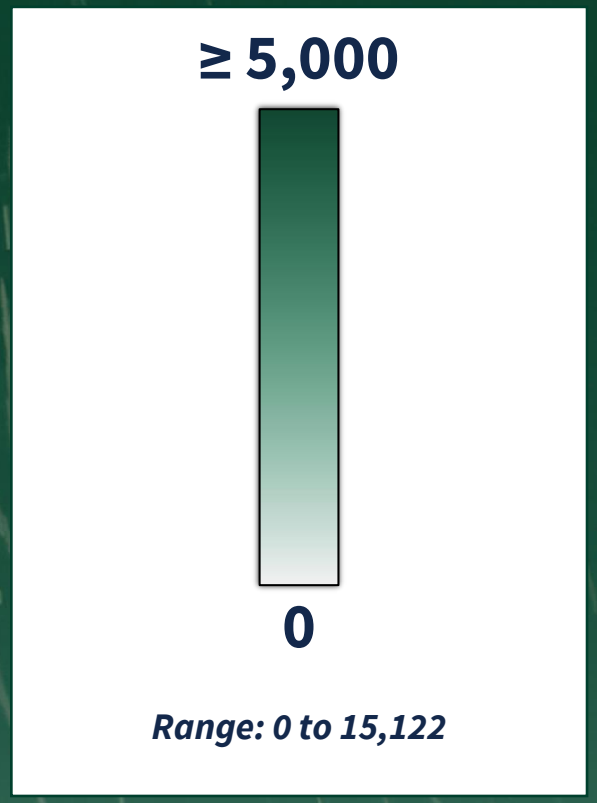
Vegetables acres as % of ag land

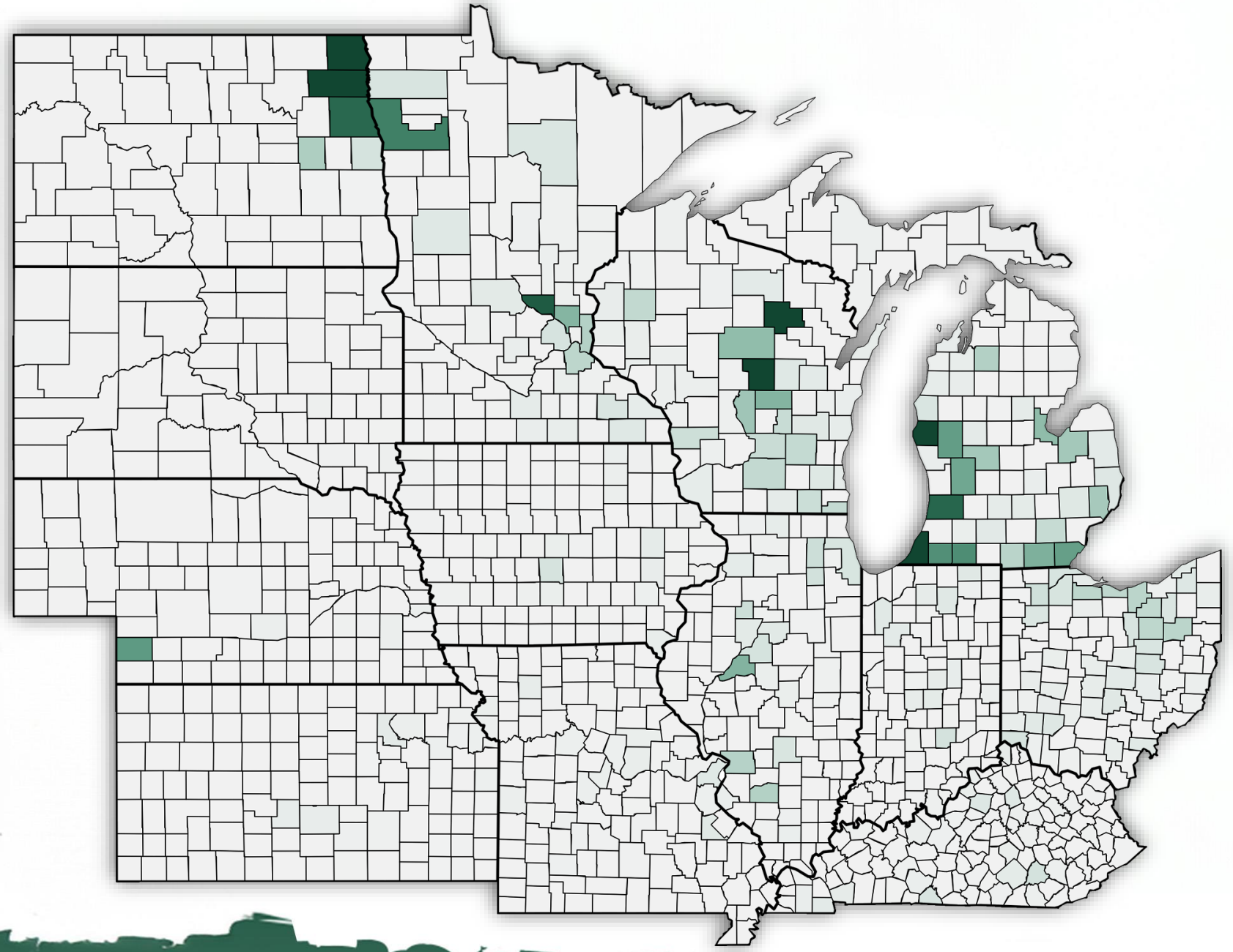
1	New Jersey	6.0%
2	Maine	5.4%
3	California	4.9%
4	Delaware	4.4%
12	Wisconsin	1.7%
14	Michigan	1.6%
19	Minnesota	0.8%
27	Indiana	0.3%
29	Ohio	0.2%
31	Illinois	0.2%
33	North Dakota	0.2%
41	Kentucky	0.1%
42	Missouri	0.1%



2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS farmdoc

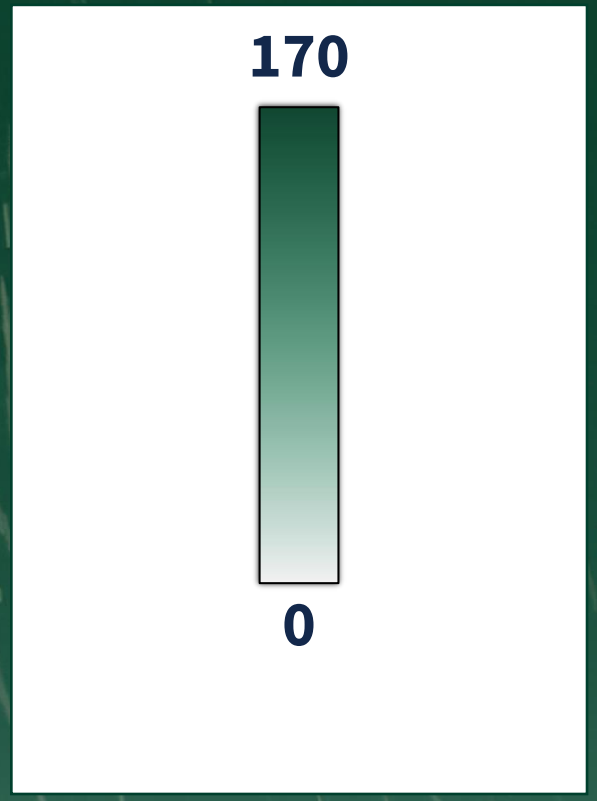
Vegetable totals, in the open, fresh market - acres harvested

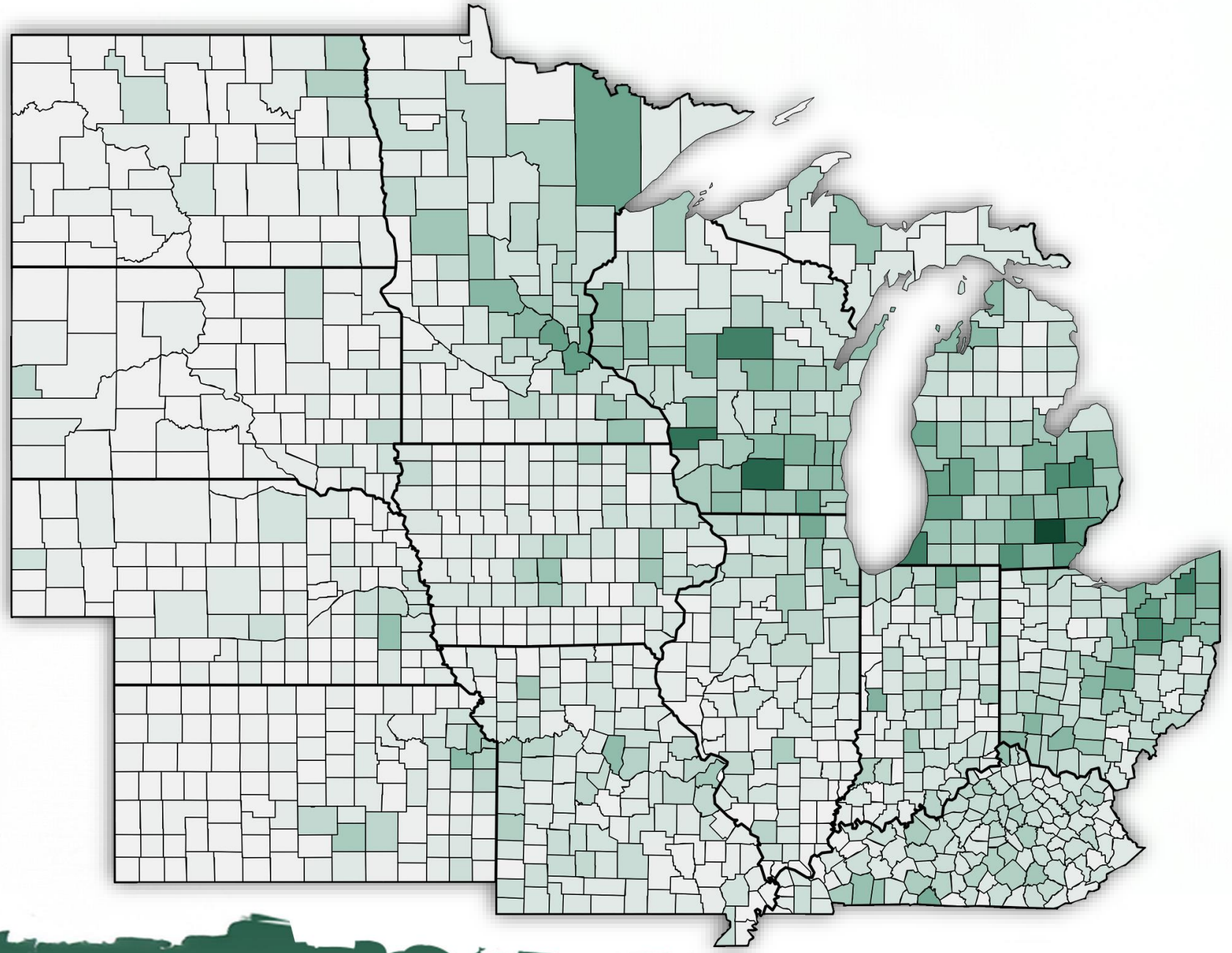




2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS
farmdoc

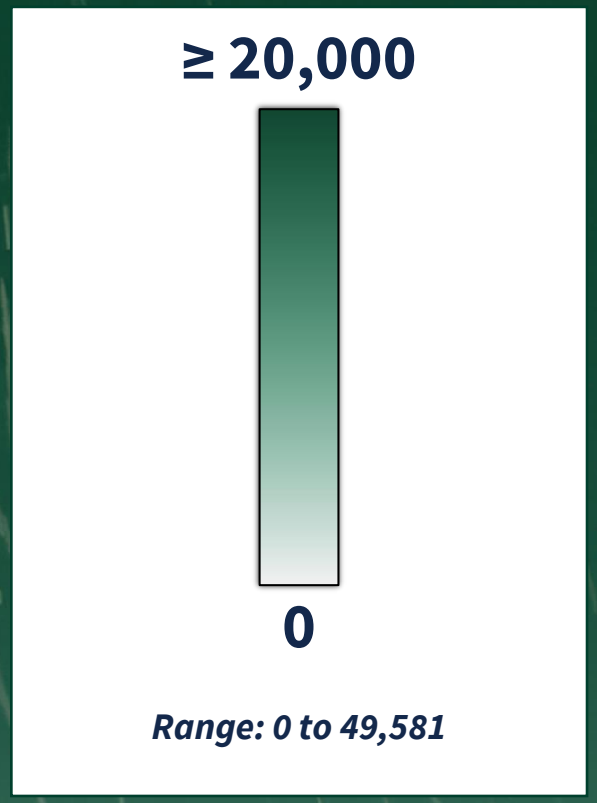
Vegetable totals, in the open, fresh market - operations with area harvested

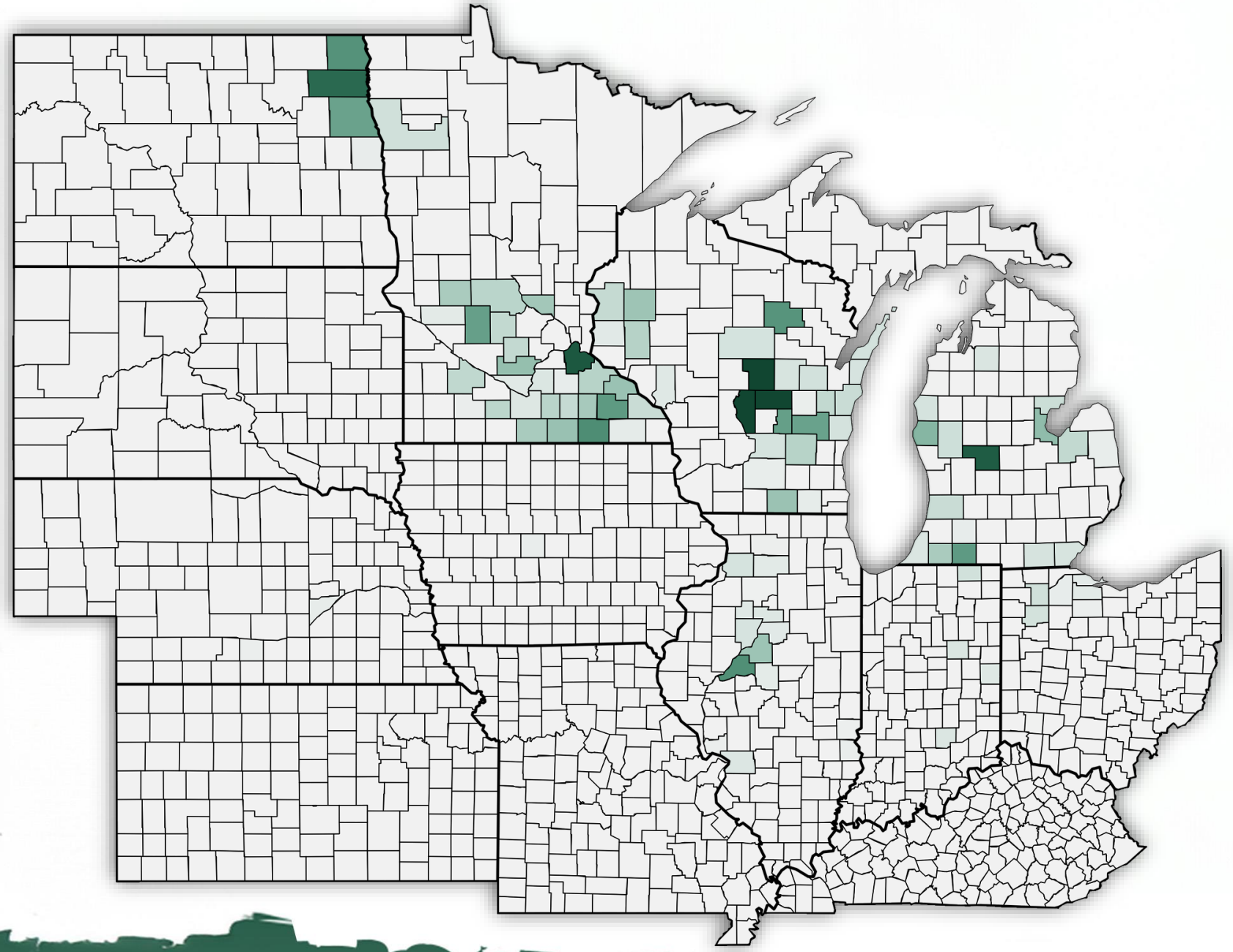




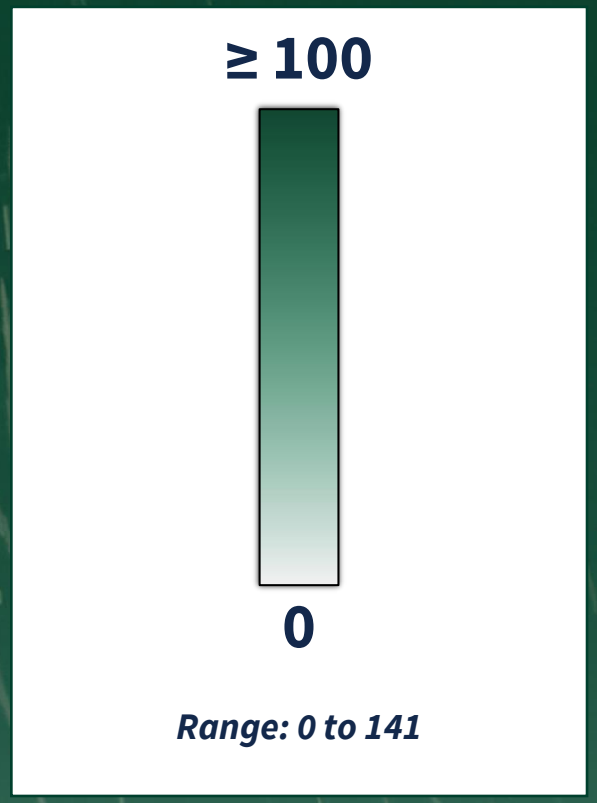
2022 CENSUS OF AGRICULTURE
USDA
United States Department of Agriculture
National Agricultural Statistics Service
ILLINOIS
farmdoc

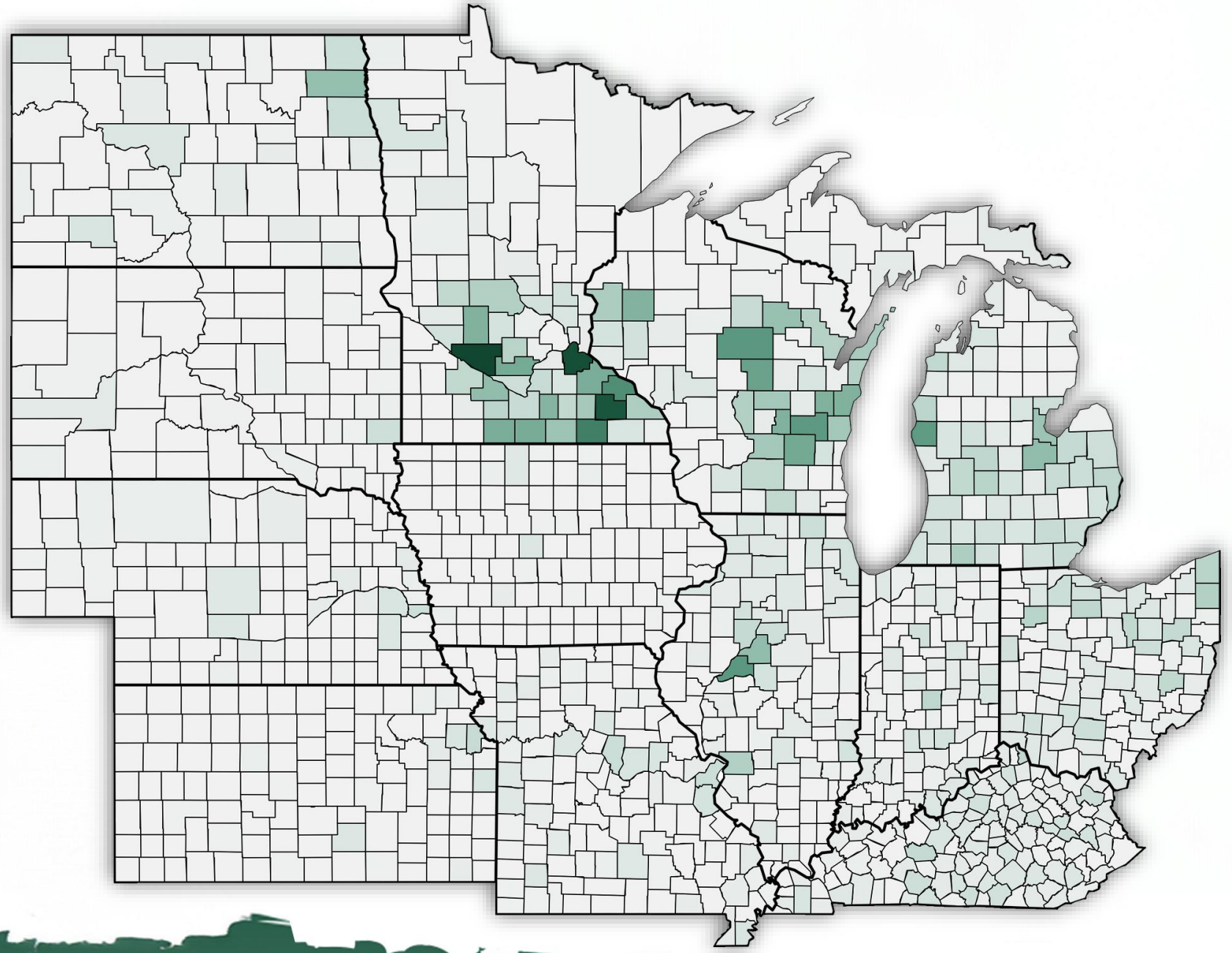
Vegetable totals, in the open, processing acres harvested





Vegetable totals, in the open, processing - operations with area harvested



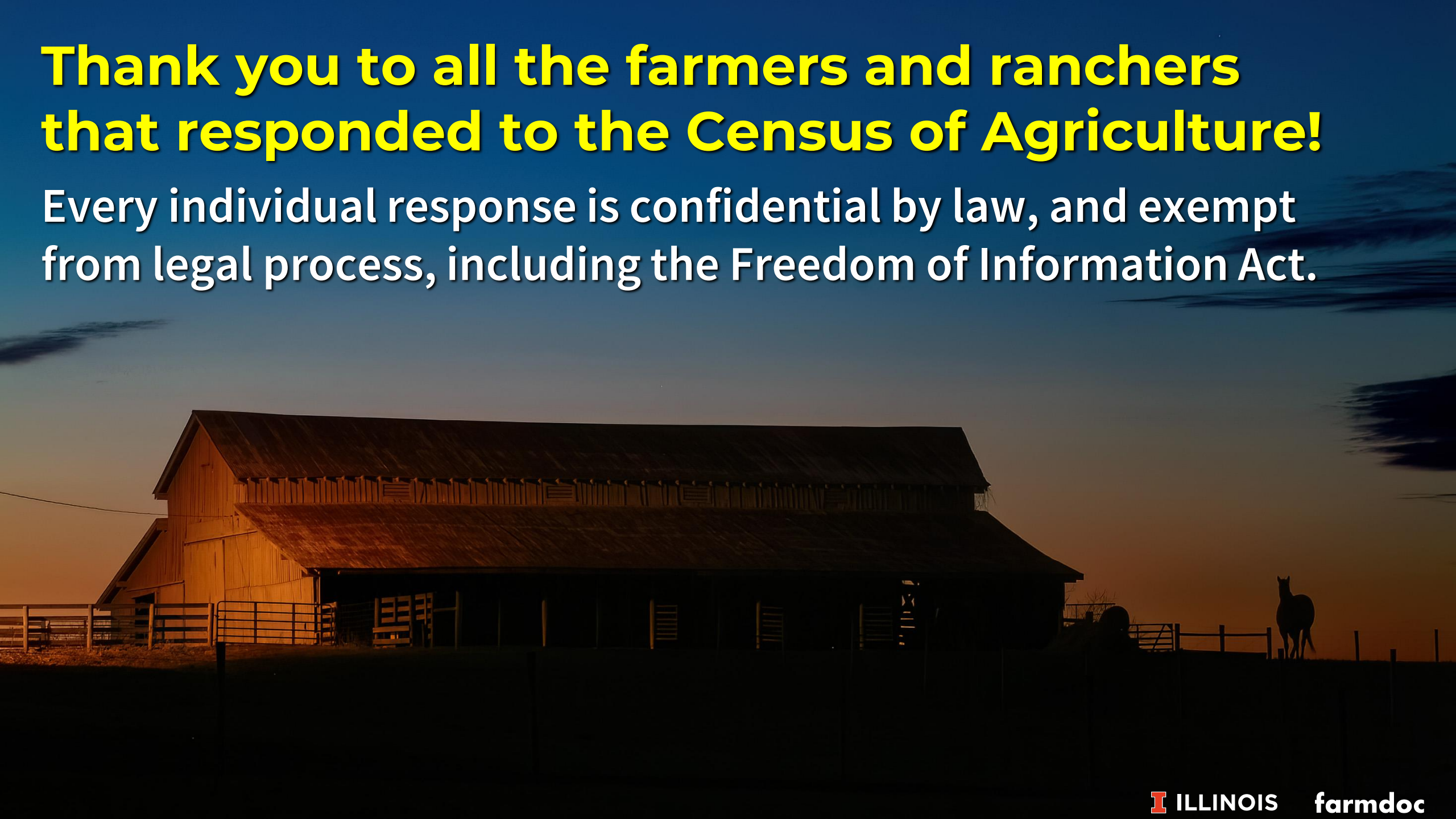


NASS survey results on March 28, 2024



Thank you to all the farmers and ranchers that responded to the Census of Agriculture!

Every individual response is confidential by law, and exempt from legal process, including the Freedom of Information Act.



ILLINOIS farmdoc

College of Agricultural, Consumer & Environmental Sciences
UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN

Cultivating Caution
A Monthly Guide to Farm Safety & Health



A monthly webinar series from farmdoc and the UIUC Agricultural Safety & Health Program.

March 19, 2024

Saving Lives in Grain: Research & Strategies for Grain Entrapment Prevention & Response

Join University of Illinois experts monthly as they share the latest research and recommendations for staying safe and healthy while working in agriculture. Topics will cover machinery safety, infectious diseases, grain hazards, tractor safety, heat illness, and mental health. The webinar series provides practical tips and best practices for Illinois farmers, ranchers, and agricultural workers to protect themselves, their families, and their operations.

Register for this free webinar series at Go.Illinois.edu/SafeAg2024

farmdoc Sponsors

TIAA | Center for Farmland Research

CoBANK

COMPEER FINANCIAL

CORTEVA™ agriscience

FARM CREDIT ILLINOIS
Helping Farm Families Succeed

FS GROWMARK

ILCORN WWW.ILCORN.ORG

ILLINOIS SOYBEAN ASSOCIATION

farmdoc
Educational Partners

College of Agricultural, Consumer & Environmental Sciences
UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN

Department of
Agricultural & Consumer Economics

Extension



Gardner Agriculture Policy Program

FBFM

2024 farmdoc Webinar

Thank You for joining us!



Visit us at

farmdocDAILY
.Illinois.edu

Subscribe for Latest News Updates

College of Agricultural, Consumer & Environmental Sciences
UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN

YouTube

For the webinar archives and 5-minute farmdoc
Subscribe to our channel YouTube.com/@farmdoc

5 minute farmdoc