



~ Census of Agriculture ~

# 2022 Agriculture Profile

## Nicholas County



Kentucky: By The Numbers  
http://kybtn.ca.uky.edu

Julie N. Zimmerman, Professor, Rural Sociology, Cameron McAlister, Graduate Assistant, August, 2024

In Kentucky, farming and agriculture ranges from large-scale irrigated cash grains operations in the western region to equine and general farm enterprises in central Kentucky and small-scale farming in eastern counties. The Census of Agriculture counts any farm from which "\$1,000 or more of agricultural products were produced and sold, or normally would have been sold, during the census year." The USDA's National Agricultural Statistics Service (NASS) conducts the Census of Agriculture every 5 years (in years that end with a "2" or a "7").

For profiles with data on crops and livestock, go to:

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	<b>County</b>	<b>State</b>
<b>Farms</b>		
Total number of farms	467	69,425
Average size of farm (acres)	164	179
Land in farms (acres)	76,674	12,431,190
<i>Percent of land area in farms</i>	<i>61.4%</i>	<i>49.2%</i>
Number of operations that are more than 50% owned by one producer's household and/or extended family	450	67,170
<b>Principal Producers</b>		
Total number of all principal producers	796	121,007
<b>Age</b> <i>(Data collected for up to 4 producers per farm)</i>		
Average age of principal producers	55.1	57.1
Number of principal producers who are under 35 years old	94	11,641
<b>Sex</b>		
Number of all principal producers who are male	514	78,099
<i>Percent of all principal producers who are male</i>	<i>64.6%</i>	<i>64.5%</i>
Number of all principal producers who are female	282	42,908
<i>Percent of all principal producers who are female</i>	<i>35.4%</i>	<i>35.5%</i>
<b>Race and Ethnicity</b> <i>(Data collected for up to 4 producers per farm)</i>		
... American Indian or Alaska Native	0	287
... Asian	0	170
... Black or African American	2	493
... Native Hawaiian or Other Pacific Islander	0	48
... White	788	117,429
... More than one race reported	5	705
Hispanic, Latino, or Spanish origin	5	934

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	County	State
<b>Principal Producers</b> (continued)		
<b>Work</b> (Data collected for up to 4 producers per farm)		
Number of principal producers for whom primary occupation is farming	310	43,697
Percent of producers with farming as primary occupation	39.0%	36.1%
<b>Length of Time Farming</b> (Data collected for up to 4 producers per farm)		
Average number of years principal producer on <u>present farm</u>	20.5	20.7
Average number of years principal producer on <u>any farm</u>	23.0	23.2
<b>Internet</b>		
Number of farms with internet	340	52,449
Broadband	77	31,365
Dial-up	4	1,310
Cellular data plan	251	34,307
Satellite	87	7,083
<b>Farm Production</b>		
Market value of agricultural products sold	\$31,981,000	\$8,005,745,000
Market value of agricultural products sold (average per farm)	\$68,482	\$115,315
Market value of crops, incl nursery and greenhouse crops	\$12,901,000	\$3,791,358,000
Market value of livestock, poultry, and their products	\$19,080,000	\$4,214,388,000
Farms marketing food directly to consumers	9	2,944
Farms marketing food directly to retail markets, institutions, and food hubs for local or regionally branded products	5	1,480
Farms w/ processed or value-added agricultural products sold	6	996
Farms w/ income from agri-tourism and recreational services	2	711

n/a = data not disclosed to retain confidentiality.

These data are from the 2022 Census of Agriculture.  
Additional data are available from the USDA's National Agricultural Statistics Service at:  
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Lexington, KY 40506



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# 2022 Agriculture Profile

## Ohio County



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	<b>County</b>	<b>State</b>
<b>Farms</b>		
Total number of farms	746	69,425
Average size of farm (acres)	186	179
Land in farms (acres)	138,638	12,431,190
<i>Percent of land area in farms</i>	<i>36.9%</i>	<i>49.2%</i>
Number of operations that are more than 50% owned by one producer's household and/or extended family	716	67,170
<b>Principal Producers</b>		
Total number of all principal producers	1,231	121,007
<b>Age</b> <i>(Data collected for up to 4 producers per farm)</i>		
Average age of principal producers	57.6	57.1
Number of principal producers who are under 35 years old	101	11,641
<b>Sex</b>		
Number of all principal producers who are male	821	78,099
<i>Percent of all principal producers who are male</i>	<i>66.7%</i>	<i>64.5%</i>
Number of all principal producers who are female	410	42,908
<i>Percent of all principal producers who are female</i>	<i>33.3%</i>	<i>35.5%</i>
<b>Race and Ethnicity</b> <i>(Data collected for up to 4 producers per farm)</i>		
... American Indian or Alaska Native	1	287
... Asian	3	170
... Black or African American	0	493
... Native Hawaiian or Other Pacific Islander	0	48
... White	1,215	117,429
... More than one race reported	6	705
Hispanic, Latino, or Spanish origin	11	934

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# Ohio County

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	<u>County</u>	<u>State</u>
<b>Principal Producers</b> (continued)		
<b>Work</b> (Data collected for up to 4 producers per farm)		
Number of principal producers for whom primary occupation is farming	469	43,697
Percent of producers with farming as primary occupation	38.3%	36.1%
<b>Length of Time Farming</b> (Data collected for up to 4 producers per farm)		
Average number of years principal producer on <u>present farm</u>	21.3	20.7
Average number of years principal producer on <u>any farm</u>	23.2	23.2
<b>Internet</b>		
Number of farms with internet	526	52,449
Broadband	115	31,365
Dial-up	9	1,310
Cellular data plan	384	34,307
Satellite	179	7,083
<b>Farm Production</b>		
Market value of agricultural products sold	\$172,009,000	\$8,005,745,000
Market value of agricultural products sold (average per farm)	\$230,575	\$115,315
Market value of crops, incl nursery and greenhouse crops	\$55,331,000	\$3,791,358,000
Market value of livestock, poultry, and their products	\$116,677,000	\$4,214,388,000
Farms marketing food directly to consumers	18	2,944
Farms marketing food directly to retail markets, institutions, and food hubs for local or regionally branded products	15	1,480
Farms w/ processed or value-added agricultural products sold	0	996
Farms w/ income from agri-tourism and recreational services	5	711

n/a = data not disclosed to retain confidentiality.

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# 2022 Agriculture Profile

## Oldham County



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Julie N. Zimmerman, Professor, Rural Sociology, Cameron McAlister, Graduate Assistant, August, 2024

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	<b>County</b>	<b>State</b>
<b>Farms</b>		
Total number of farms	410	69,425
Average size of farm (acres)	136	179
Land in farms (acres)	55,910	12,431,190
<i>Percent of land area in farms</i>	<i>46.7%</i>	<i>49.2%</i>
Number of operations that are more than 50% owned by one producer's household and/or extended family	400	67,170
<b>Principal Producers</b>		
Total number of all principal producers	709	121,007
<b>Age</b> <i>(Data collected for up to 4 producers per farm)</i>		
Average age of principal producers	59.8	57.1
Number of principal producers who are under 35 years old	38	11,641
<b>Sex</b>		
Number of all principal producers who are male	408	78,099
<i>Percent of all principal producers who are male</i>	<i>57.5%</i>	<i>64.5%</i>
Number of all principal producers who are female	301	42,908
<i>Percent of all principal producers who are female</i>	<i>42.5%</i>	<i>35.5%</i>
<b>Race and Ethnicity</b> <i>(Data collected for up to 4 producers per farm)</i>		
... American Indian or Alaska Native	2	287
... Asian	3	170
... Black or African American	0	493
... Native Hawaiian or Other Pacific Islander	0	48
... White	699	117,429
... More than one race reported	5	705
Hispanic, Latino, or Spanish origin	9	934

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	<u>County</u>	<u>State</u>
<b>Principal Producers</b> (continued)		
<b>Work</b> (Data collected for up to 4 producers per farm)		
Number of principal producers for whom primary occupation is farming	278	43,697
Percent of producers with farming as primary occupation	39.2%	36.1%
<b>Length of Time Farming</b> (Data collected for up to 4 producers per farm)		
Average number of years principal producer on <u>present farm</u>	19.9	20.7
Average number of years principal producer on <u>any farm</u>	22.6	23.2
<b>Internet</b>		
Number of farms with internet	354	52,449
Broadband	206	31,365
Dial-up	12	1,310
Cellular data plan	227	34,307
Satellite	37	7,083
<b>Farm Production</b>		
Market value of agricultural products sold	\$35,220,000	\$8,005,745,000
Market value of agricultural products sold (average per farm)	\$85,903	\$115,315
Market value of crops, incl nursery and greenhouse crops	\$12,341,000	\$3,791,358,000
Market value of livestock, poultry, and their products	\$22,879,000	\$4,214,388,000
Farms marketing food directly to consumers	48	2,944
Farms marketing food directly to retail markets, institutions, and food hubs for local or regionally branded products	12	1,480
Farms w/ processed or value-added agricultural products sold	16	996
Farms w/ income from agri-tourism and recreational services	3	711

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# 2022 Agriculture Profile

## Owen County



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	<b>County</b>	<b>State</b>
<b>Farms</b>		
Total number of farms	674	69,425
Average size of farm (acres)	202	179
Land in farms (acres)	136,342	12,431,190
<i>Percent of land area in farms</i>	<i>60.7%</i>	<i>49.2%</i>
Number of operations that are more than 50% owned by one producer's household and/or extended family	642	67,170
<b>Principal Producers</b>		
Total number of all principal producers	1,167	121,007
<b>Age</b> <i>(Data collected for up to 4 producers per farm)</i>		
Average age of principal producers	56.8	57.1
Number of principal producers who are under 35 years old	132	11,641
<b>Sex</b>		
Number of all principal producers who are male	747	78,099
<i>Percent of all principal producers who are male</i>	<i>64.0%</i>	<i>64.5%</i>
Number of all principal producers who are female	420	42,908
<i>Percent of all principal producers who are female</i>	<i>36.0%</i>	<i>35.5%</i>
<b>Race and Ethnicity</b> <i>(Data collected for up to 4 producers per farm)</i>		
... American Indian or Alaska Native	3	287
... Asian	0	170
... Black or African American	4	493
... Native Hawaiian or Other Pacific Islander	0	48
... White	1,153	117,429
... More than one race reported	5	705
Hispanic, Latino, or Spanish origin	3	934

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<b>Principal Producers</b> (continued)		
<b>Work</b> (Data collected for up to 4 producers per farm)		
Number of principal producers for whom primary occupation is farming	379	43,697
Percent of producers with farming as primary occupation	32.5%	36.1%
<b>Length of Time Farming</b> (Data collected for up to 4 producers per farm)		
Average number of years principal producer on <u>present farm</u>	20.9	20.7
Average number of years principal producer on <u>any farm</u>	23.9	23.2
<b>Internet</b>		
Number of farms with internet	506	52,449
Broadband	265	31,365
Dial-up	0	1,310
Cellular data plan	278	34,307
Satellite	129	7,083
<b>Farm Production</b>		
Market value of agricultural products sold	\$34,463,000	\$8,005,745,000
Market value of agricultural products sold (average per farm)	\$51,132	\$115,315
Market value of crops, incl nursery and greenhouse crops	\$18,432,000	\$3,791,358,000
Market value of livestock, poultry, and their products	\$16,031,000	\$4,214,388,000
Farms marketing food directly to consumers	25	2,944
Farms marketing food directly to retail markets, institutions, and food hubs for local or regionally branded products	19	1,480
Farms w/ processed or value-added agricultural products sold	14	996
Farms w/ income from agri-tourism and recreational services	12	711

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# 2022 Agriculture Profile

## Owsley County



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	<b>County</b>	<b>State</b>
<b>Farms</b>		
Total number of farms	84	69,425
Average size of farm (acres)	258	179
Land in farms (acres)	21,686	12,431,190
<i>Percent of land area in farms</i>	<i>17.2%</i>	<i>49.2%</i>
Number of operations that are more than 50% owned by one producer's household and/or extended family	84	67,170
<b>Principal Producers</b>		
Total number of all principal producers	139	121,007
<b>Age</b> <i>(Data collected for up to 4 producers per farm)</i>		
Average age of principal producers	55.8	57.1
Number of principal producers who are under 35 years old	12	11,641
<b>Sex</b>		
Number of all principal producers who are male	89	78,099
<i>Percent of all principal producers who are male</i>	<i>64.0%</i>	<i>64.5%</i>
Number of all principal producers who are female	50	42,908
<i>Percent of all principal producers who are female</i>	<i>36.0%</i>	<i>35.5%</i>
<b>Race and Ethnicity</b> <i>(Data collected for up to 4 producers per farm)</i>		
... American Indian or Alaska Native	0	287
... Asian	2	170
... Black or African American	0	493
... Native Hawaiian or Other Pacific Islander	0	48
... White	135	117,429
... More than one race reported	0	705
Hispanic, Latino, or Spanish origin	0	934

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	<u>County</u>	<u>State</u>
<b>Principal Producers</b> (continued)		
<b>Work</b> (Data collected for up to 4 producers per farm)		
Number of principal producers for whom primary occupation is farming	48	43,697
Percent of producers with farming as primary occupation	35.0%	36.1%
<b>Length of Time Farming</b> (Data collected for up to 4 producers per farm)		
Average number of years principal producer on <u>present farm</u>	21.8	20.7
Average number of years principal producer on <u>any farm</u>	24.6	23.2
<b>Internet</b>		
Number of farms with internet	62	52,449
Broadband	46	31,365
Dial-up	2	1,310
Cellular data plan	35	34,307
Satellite	3	7,083
<b>Farm Production</b>		
Market value of agricultural products sold	\$1,455,000	\$8,005,745,000
Market value of agricultural products sold (average per farm)	\$17,317	\$115,315
Market value of crops, incl nursery and greenhouse crops	\$715,000	\$3,791,358,000
Market value of livestock, poultry, and their products	\$739,000	\$4,214,388,000
Farms marketing food directly to consumers	6	2,944
Farms marketing food directly to retail markets, institutions, and food hubs for local or regionally branded products	2	1,480
Farms w/ processed or value-added agricultural products sold	7	996
Farms w/ income from agri-tourism and recreational services	0	711

n/a = data not disclosed to retain confidentiality.

These data are from the 2022 Census of Agriculture.  
Additional data are available from the USDA's National Agricultural Statistics Service at:  
<https://www.nass.usda.gov/Publications/AgCensus/2022/>

Kentucky: By The Numbers is an Extension program in the Department of Community and Leadership Development at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Professor of Rural Sociology, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: [jzimm@uky.edu](mailto:jzimm@uky.edu). The entire series is online at <http://kybtn.ca.uky.edu>

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University of Kentucky, Kentucky State University, U.S. Department of Agriculture, and Kentucky Counties, Cooperating.  
Lexington, KY 40506



Disabilities accommodated with prior notification.



~ Census of Agriculture ~  
**2022 Agriculture Profile**  
**Pendleton County**



Kentucky: By The Numbers  
<http://kybtn.ca.uky.edu>

Julie N. Zimmerman, Professor, Rural Sociology, Cameron McAlister, Graduate Assistant, August, 2024

In Kentucky, farming and agriculture ranges from large-scale irrigated cash grains operations in the western region to equine and general farm enterprises in central Kentucky and small-scale farming in eastern counties. The Census of Agriculture counts any farm from which "\$1,000 or more of agricultural products were produced and sold, or normally would have been sold, during the census year." The USDA's National Agricultural Statistics Service (NASS) conducts the Census of Agriculture every 5 years (in years that end with a "2" or a "7").

For profiles with data on crops and livestock, go to:

[https://www.nass.usda.gov/Publications/AgCensus/2022/Online\\_Resources/County\\_Profiles/Kentucky/index.php](https://www.nass.usda.gov/Publications/AgCensus/2022/Online_Resources/County_Profiles/Kentucky/index.php)

*The Kentucky: By the Numbers Extension program provides resources and county data to support local decision making. The entire series is available at <http://kybtn.ca.uky.edu>.*

	<b>County</b>	<b>State</b>
<b>Farms</b>		
Total number of farms	878	69,425
Average size of farm (acres)	104	179
Land in farms (acres)	91,304	12,431,190
<i>Percent of land area in farms</i>	<i>51.5%</i>	<i>49.2%</i>
Number of operations that are more than 50% owned by one producer's household and/or extended family	865	67,170
<b>Principal Producers</b>		
Total number of all principal producers	1,559	121,007
<b>Age</b> <i>(Data collected for up to 4 producers per farm)</i>		
Average age of principal producers	57.0	57.1
Number of principal producers who are under 35 years old	182	11,641
<b>Sex</b>		
Number of all principal producers who are male	969	78,099
<i>Percent of all principal producers who are male</i>	<i>62.2%</i>	<i>64.5%</i>
Number of all principal producers who are female	590	42,908
<i>Percent of all principal producers who are female</i>	<i>37.8%</i>	<i>35.5%</i>
<b>Race and Ethnicity</b> <i>(Data collected for up to 4 producers per farm)</i>		
... American Indian or Alaska Native	0	287
... Asian	4	170
... Black or African American	10	493
... Native Hawaiian or Other Pacific Islander	1	48
... White	1,525	117,429
... More than one race reported	5	705
Hispanic, Latino, or Spanish origin	10	934

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~ Census of Agriculture ~  
2022 Agriculture Profile



Kentucky: By The Numbers  
http://kybtn.ca.uky.edu

# Pendleton County

Julie N. Zimmerman, Professor, Rural Sociology. Cameron McAlister, Graduate Assistant. August, 2024

The Kentucky: By the Numbers Data Series provides access to county data to support local decision making. The entire series is available at <http://kybtn.ca.uky.edu>.

	<u>County</u>	<u>State</u>
<b>Principal Producers</b> (continued)		
<b>Work</b> (Data collected for up to 4 producers per farm)		
Number of principal producers for whom primary occupation is farming	491	43,697
Percent of producers with farming as primary occupation	31.8%	36.1%
<b>Length of Time Farming</b> (Data collected for up to 4 producers per farm)		
Average number of years principal producer on <u>present farm</u>	20.7	20.7
Average number of years principal producer on <u>any farm</u>	23.1	23.2
<b>Internet</b>		
Number of farms with internet	636	52,449
Broadband	500	31,365
Dial-up	6	1,310
Cellular data plan	353	34,307
Satellite	62	7,083
<b>Farm Production</b>		
Market value of agricultural products sold	\$10,355,000	\$8,005,745,000
Market value of agricultural products sold (average per farm)	\$11,794	\$115,315
Market value of crops, incl nursery and greenhouse crops	\$6,668,000	\$3,791,358,000
Market value of livestock, poultry, and their products	\$3,688,000	\$4,214,388,000
Farms marketing food directly to consumers	31	2,944
Farms marketing food directly to retail markets, institutions, and food hubs for local or regionally branded products	13	1,480
Farms w/ processed or value-added agricultural products sold	8	996
Farms w/ income from agri-tourism and recreational services	14	711

n/a = data not disclosed to retain confidentiality.

These data are from the 2022 Census of Agriculture.  
Additional data are available from the USDA's National Agricultural Statistics Service at:  
<https://www.nass.usda.gov/Publications/AgCensus/2022/>

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Lexington, KY 40506



Disabilities accommodated with prior notification.



# 2022 Agriculture Profile

## Perry County



Kentucky: By The Numbers  
http://kybtn.ca.uky.edu

Julie N. Zimmerman, Professor, Rural Sociology, Cameron McAlister, Graduate Assistant, August, 2024

In Kentucky, farming and agriculture ranges from large-scale irrigated cash grains operations in the western region to equine and general farm enterprises in central Kentucky and small-scale farming in eastern counties. The Census of Agriculture counts any farm from which "\$1,000 or more of agricultural products were produced and sold, or normally would have been sold, during the census year." The USDA's National Agricultural Statistics Service (NASS) conducts the Census of Agriculture every 5 years (in years that end with a "2" or a "7").

For profiles with data on crops and livestock, go to:

[https://www.nass.usda.gov/Publications/AgCensus/2022/Online\\_Resources/County\\_Profiles/Kentucky/index.php](https://www.nass.usda.gov/Publications/AgCensus/2022/Online_Resources/County_Profiles/Kentucky/index.php)

The Kentucky: By the Numbers Extension program provides resources and county data to support local decision making. The entire series is available at <http://kybtn.ca.uky.edu>.

	<b>County</b>	<b>State</b>
<b>Farms</b>		
Total number of farms	53	69,425
Average size of farm (acres)	256	179
Land in farms (acres)	13,549	12,431,190
<i>Percent of land area in farms</i>	<i>6.2%</i>	<i>49.2%</i>
Number of operations that are more than 50% owned by one producer's household and/or extended family	53	67,170
<b>Principal Producers</b>		
Total number of all principal producers	106	121,007
<b>Age</b> <i>(Data collected for up to 4 producers per farm)</i>		
Average age of principal producers	52.2	57.1
Number of principal producers who are under 35 years old	11	11,641
<b>Sex</b>		
Number of all principal producers who are male	64	78,099
<i>Percent of all principal producers who are male</i>	<i>60.4%</i>	<i>64.5%</i>
Number of all principal producers who are female	42	42,908
<i>Percent of all principal producers who are female</i>	<i>39.6%</i>	<i>35.5%</i>
<b>Race and Ethnicity</b> <i>(Data collected for up to 4 producers per farm)</i>		
... American Indian or Alaska Native	0	287
... Asian	0	170
... Black or African American	0	493
... Native Hawaiian or Other Pacific Islander	0	48
... White	96	117,429
... More than one race reported	0	705
Hispanic, Latino, or Spanish origin	0	934

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~ Census of Agriculture ~  
2022 Agriculture Profile

Perry County



Kentucky: By The Numbers  
http://kybtn.ca.uky.edu

Julie N. Zimmerman, Professor, Rural Sociology. Cameron McAlister, Graduate Assistant. August, 2024

The Kentucky: By the Numbers Data Series provides access to county data to support local decision making. The entire series is available at <http://kybtn.ca.uky.edu>.

	County	State
<b>Principal Producers</b> (continued)		
<b>Work</b> (Data collected for up to 4 producers per farm)		
Number of principal producers for whom primary occupation is farming	15	43,697
Percent of producers with farming as primary occupation	15.6%	36.1%
<b>Length of Time Farming</b> (Data collected for up to 4 producers per farm)		
Average number of years principal producer on <u>present farm</u>	17.8	20.7
Average number of years principal producer on <u>any farm</u>	20.0	23.2
<b>Internet</b>		
Number of farms with internet	52	52,449
Broadband	36	31,365
Dial-up	0	1,310
Cellular data plan	35	34,307
Satellite	0	7,083
<b>Farm Production</b>		
Market value of agricultural products sold	\$730,000	\$8,005,745,000
Market value of agricultural products sold (average per farm)	\$13,780	\$115,315
Market value of crops, incl nursery and greenhouse crops	\$649,000	\$3,791,358,000
Market value of livestock, poultry, and their products	\$81,000	\$4,214,388,000
Farms marketing food directly to consumers	7	2,944
Farms marketing food directly to retail markets, institutions, and food hubs for local or regionally branded products	2	1,480
Farms w/ processed or value-added agricultural products sold	0	996
Farms w/ income from agri-tourism and recreational services	0	711

n/a = data not disclosed to retain confidentiality.

These data are from the 2022 Census of Agriculture.  
Additional data are available from the USDA's National Agricultural Statistics Service at:  
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Disabilities accommodated with prior notification.



~ Census of Agriculture ~  
**2022 Agriculture Profile**  
**Pike County**



Kentucky: By The Numbers  
<http://kybtn.ca.uky.edu>

Julie N. Zimmerman, Professor, Rural Sociology, Cameron McAlister, Graduate Assistant, August, 2024

In Kentucky, farming and agriculture ranges from large-scale irrigated cash grains operations in the western region to equine and general farm enterprises in central Kentucky and small-scale farming in eastern counties. The Census of Agriculture counts any farm from which "\$1,000 or more of agricultural products were produced and sold, or normally would have been sold, during the census year." The USDA's National Agricultural Statistics Service (NASS) conducts the Census of Agriculture every 5 years (in years that end with a "2" or a "7").

For profiles with data on crops and livestock, go to:

[https://www.nass.usda.gov/Publications/AgCensus/2022/Online\\_Resources/County\\_Profiles/Kentucky/index.php](https://www.nass.usda.gov/Publications/AgCensus/2022/Online_Resources/County_Profiles/Kentucky/index.php)

*The Kentucky: By the Numbers Extension program provides resources and county data to support local decision making. The entire series is available at <http://kybtn.ca.uky.edu>.*

	<b>County</b>	<b>State</b>
<b>Farms</b>		
Total number of farms	66	69,425
Average size of farm (acres)	294	179
Land in farms (acres)	19,397	12,431,190
<i>Percent of land area in farms</i>	<i>3.9%</i>	<i>49.2%</i>
Number of operations that are more than 50% owned by one producer's household and/or extended family	63	67,170
<b>Principal Producers</b>		
Total number of all principal producers	100	121,007
<b>Age</b> <i>(Data collected for up to 4 producers per farm)</i>		
Average age of principal producers	55.4	57.1
Number of principal producers who are under 35 years old	7	11,641
<b>Sex</b>		
Number of all principal producers who are male	64	78,099
<i>Percent of all principal producers who are male</i>	<i>64.0%</i>	<i>64.5%</i>
Number of all principal producers who are female	36	42,908
<i>Percent of all principal producers who are female</i>	<i>36.0%</i>	<i>35.5%</i>
<b>Race and Ethnicity</b> <i>(Data collected for up to 4 producers per farm)</i>		
... American Indian or Alaska Native	0	287
... Asian	0	170
... Black or African American	0	493
... Native Hawaiian or Other Pacific Islander	0	48
... White	100	117,429
... More than one race reported	0	705
Hispanic, Latino, or Spanish origin	2	934

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~ Census of Agriculture ~  
2022 Agriculture Profile



Kentucky: By The Numbers  
http://kybtn.ca.uky.edu

# Pike County

Julie N. Zimmerman, Professor, Rural Sociology. Cameron McAlister, Graduate Assistant. August, 2024

The Kentucky: By the Numbers Data Series provides access to county data to support local decision making. The entire series is available at <http://kybtn.ca.uky.edu>.

	<u>County</u>	<u>State</u>
<b>Principal Producers</b> (continued)		
<b>Work</b> (Data collected for up to 4 producers per farm)		
Number of principal producers for whom primary occupation is farming	27	43,697
Percent of producers with farming as primary occupation	27.0%	36.1%
<b>Length of Time Farming</b> (Data collected for up to 4 producers per farm)		
Average number of years principal producer on <u>present farm</u>	15.8	20.7
Average number of years principal producer on <u>any farm</u>	18.1	23.2
<b>Internet</b>		
Number of farms with internet	55	52,449
Broadband	39	31,365
Dial-up	1	1,310
Cellular data plan	33	34,307
Satellite	7	7,083
<b>Farm Production</b>		
Market value of agricultural products sold	\$1,378,000	\$8,005,745,000
Market value of agricultural products sold (average per farm)	\$20,873	\$115,315
Market value of crops, incl nursery and greenhouse crops	\$382,000	\$3,791,358,000
Market value of livestock, poultry, and their products	\$996,000	\$4,214,388,000
Farms marketing food directly to consumers	7	2,944
Farms marketing food directly to retail markets, institutions, and food hubs for local or regionally branded products	2	1,480
Farms w/ processed or value-added agricultural products sold	8	996
Farms w/ income from agri-tourism and recreational services	1	711

n/a = data not disclosed to retain confidentiality.

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University of Kentucky, Kentucky State University, U.S. Department of Agriculture, and Kentucky Counties, Cooperating.  
Lexington, KY 40506



Disabilities accommodated with prior notification.



~ Census of Agriculture ~

# 2022 Agriculture Profile

## Powell County



Kentucky: By The Numbers  
http://kybtn.ca.uky.edu

Julie N. Zimmerman, Professor, Rural Sociology, Cameron McAlister, Graduate Assistant, August, 2024

In Kentucky, farming and agriculture ranges from large-scale irrigated cash grains operations in the western region to equine and general farm enterprises in central Kentucky and small-scale farming in eastern counties. The Census of Agriculture counts any farm from which "\$1,000 or more of agricultural products were produced and sold, or normally would have been sold, during the census year." The USDA's National Agricultural Statistics Service (NASS) conducts the Census of Agriculture every 5 years (in years that end with a "2" or a "7").

For profiles with data on crops and livestock, go to:

[https://www.nass.usda.gov/Publications/AgCensus/2022/Online\\_Resources/County\\_Profiles/Kentucky/index.php](https://www.nass.usda.gov/Publications/AgCensus/2022/Online_Resources/County_Profiles/Kentucky/index.php)

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	<b>County</b>	<b>State</b>
<b>Farms</b>		
Total number of farms	165	69,425
Average size of farm (acres)	163	179
Land in farms (acres)	26,880	12,431,190
<i>Percent of land area in farms</i>	<i>23.5%</i>	<i>49.2%</i>
Number of operations that are more than 50% owned by one producer's household and/or extended family	164	67,170
<b>Principal Producers</b>		
Total number of all principal producers	274	121,007
<b>Age</b> <i>(Data collected for up to 4 producers per farm)</i>		
Average age of principal producers	59.7	57.1
Number of principal producers who are under 35 years old	11	11,641
<b>Sex</b>		
Number of all principal producers who are male	166	78,099
<i>Percent of all principal producers who are male</i>	<i>60.6%</i>	<i>64.5%</i>
Number of all principal producers who are female	108	42,908
<i>Percent of all principal producers who are female</i>	<i>39.4%</i>	<i>35.5%</i>
<b>Race and Ethnicity</b> <i>(Data collected for up to 4 producers per farm)</i>		
... American Indian or Alaska Native	1	287
... Asian	0	170
... Black or African American	1	493
... Native Hawaiian or Other Pacific Islander	0	48
... White	266	117,429
... More than one race reported	6	705
Hispanic, Latino, or Spanish origin	1	934

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~ Census of Agriculture ~  
2022 Agriculture Profile



Kentucky: By The Numbers  
http://kybtn.ca.uky.edu

# Powell County

Julie N. Zimmerman, Professor, Rural Sociology. Cameron McAlister, Graduate Assistant. August, 2024

The Kentucky: By the Numbers Data Series provides access to county data to support local decision making. The entire series is available at <http://kybtn.ca.uky.edu>.

	County	State
<b>Principal Producers</b> (continued)		
<b>Work</b> (Data collected for up to 4 producers per farm)		
Number of principal producers for whom primary occupation is farming	133	43,697
Percent of producers with farming as primary occupation	48.5%	36.1%
<b>Length of Time Farming</b> (Data collected for up to 4 producers per farm)		
Average number of years principal producer on <u>present farm</u>	20.6	20.7
Average number of years principal producer on <u>any farm</u>	22.4	23.2
<b>Internet</b>		
Number of farms with internet	113	52,449
Broadband	52	31,365
Dial-up	2	1,310
Cellular data plan	74	34,307
Satellite	20	7,083
<b>Farm Production</b>		
Market value of agricultural products sold	\$5,196,000	\$8,005,745,000
Market value of agricultural products sold (average per farm)	\$31,491	\$115,315
Market value of crops, incl nursery and greenhouse crops	\$4,386,000	\$3,791,358,000
Market value of livestock, poultry, and their products	\$811,000	\$4,214,388,000
Farms marketing food directly to consumers	5	2,944
Farms marketing food directly to retail markets, institutions, and food hubs for local or regionally branded products	1	1,480
Farms w/ processed or value-added agricultural products sold	1	996
Farms w/ income from agri-tourism and recreational services	0	711

n/a = data not disclosed to retain confidentiality.

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Additional data are available from the USDA's National Agricultural Statistics Service at:  
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University of Kentucky, Kentucky State University, U.S. Department of Agriculture, and Kentucky Counties, Cooperating.  
Lexington, KY 40506



Disabilities accommodated with prior notification.





~ Census of Agriculture ~

# 2022 Agriculture Profile

## Pulaski County



Kentucky: By The Numbers  
http://kybtn.ca.uky.edu

Julie N. Zimmerman, Professor, Rural Sociology, Cameron McAlister, Graduate Assistant, August, 2024

In Kentucky, farming and agriculture ranges from large-scale irrigated cash grains operations in the western region to equine and general farm enterprises in central Kentucky and small-scale farming in eastern counties. The Census of Agriculture counts any farm from which "\$1,000 or more of agricultural products were produced and sold, or normally would have been sold, during the census year." The USDA's National Agricultural Statistics Service (NASS) conducts the Census of Agriculture every 5 years (in years that end with a "2" or a "7").

For profiles with data on crops and livestock, go to:

[https://www.nass.usda.gov/Publications/AgCensus/2022/Online\\_Resources/County\\_Profiles/Kentucky/index.php](https://www.nass.usda.gov/Publications/AgCensus/2022/Online_Resources/County_Profiles/Kentucky/index.php)

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	<b>County</b>	<b>State</b>
<b>Farms</b>		
Total number of farms	1,600	69,425
Average size of farm (acres)	126	179
Land in farms (acres)	200,962	12,431,190
<i>Percent of land area in farms</i>	<i>47.7%</i>	<i>49.2%</i>
Number of operations that are more than 50% owned by one producer's household and/or extended family	1,550	67,170
<b>Principal Producers</b>		
Total number of all principal producers	2,712	121,007
<b>Age</b> <i>(Data collected for up to 4 producers per farm)</i>		
Average age of principal producers	58.0	57.1
Number of principal producers who are under 35 years old	214	11,641
<b>Sex</b>		
Number of all principal producers who are male	1,746	78,099
<i>Percent of all principal producers who are male</i>	<i>64.4%</i>	<i>64.5%</i>
Number of all principal producers who are female	966	42,908
<i>Percent of all principal producers who are female</i>	<i>35.6%</i>	<i>35.5%</i>
<b>Race and Ethnicity</b> <i>(Data collected for up to 4 producers per farm)</i>		
... American Indian or Alaska Native	7	287
... Asian	3	170
... Black or African American	0	493
... Native Hawaiian or Other Pacific Islander	0	48
... White	2,673	117,429
... More than one race reported	16	705
Hispanic, Latino, or Spanish origin	5	934

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~ Census of Agriculture ~  
2022 Agriculture Profile



Kentucky: By The Numbers  
http://kybtn.ca.uky.edu

# Pulaski County

Julie N. Zimmerman, Professor, Rural Sociology. Cameron McAlister, Graduate Assistant. August, 2024

The Kentucky: By the Numbers Data Series provides access to county data to support local decision making. The entire series is available at <http://kybtn.ca.uky.edu>.

	County	State
<b>Principal Producers</b> (continued)		
<b>Work</b> (Data collected for up to 4 producers per farm)		
Number of principal producers for whom primary occupation is farming	1,049	43,697
Percent of producers with farming as primary occupation	38.9%	36.1%
<b>Length of Time Farming</b> (Data collected for up to 4 producers per farm)		
Average number of years principal producer on <u>present farm</u>	20.8	20.7
Average number of years principal producer on <u>any farm</u>	23.7	23.2
<b>Internet</b>		
Number of farms with internet	1,176	52,449
Broadband	863	31,365
Dial-up	22	1,310
Cellular data plan	732	34,307
Satellite	109	7,083
<b>Farm Production</b>		
Market value of agricultural products sold	\$80,512,000	\$8,005,745,000
Market value of agricultural products sold (average per farm)	\$50,320	\$115,315
Market value of crops, incl nursery and greenhouse crops	\$36,563,000	\$3,791,358,000
Market value of livestock, poultry, and their products	\$43,949,000	\$4,214,388,000
Farms marketing food directly to consumers	61	2,944
Farms marketing food directly to retail markets, institutions, and food hubs for local or regionally branded products	27	1,480
Farms w/ processed or value-added agricultural products sold	19	996
Farms w/ income from agri-tourism and recreational services	11	711

n/a = data not disclosed to retain confidentiality.

These data are from the 2022 Census of Agriculture.  
Additional data are available from the USDA's National Agricultural Statistics Service at:  
<https://www.nass.usda.gov/Publications/AgCensus/2022/>

Kentucky: By The Numbers is an Extension program in the Department of Community and Leadership Development at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Professor of Rural Sociology, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: [jzimm@uky.edu](mailto:jzimm@uky.edu). The entire series is online at <http://kybtn.ca.uky.edu>

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