

2017 Agriculture Profile Update

Grant County

Julie N. Zimmerman, Professor, Rural Sociology
Cameron McAlister, Graduate Assistant
September, 2019 (Corrected)



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



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Farms

	<u>County</u>	<u>State</u>
Number of Farms	811	75,966
Average Farm Size (Acres)	119	171
Percent of Farms Operated by a Family or an Individual	96.2%	90.6%
Percent of Land in Farms	58.6%	51.3%
Number of Hired Farm Labor Workers	416	52,701
Number of Farms with Hired Farm Labor Workers	141	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	1,105	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	30.2%	27.0%
... Under Age 35	9.4%	8.1%
... Farming as Primary Occupation	36.7%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$12,485	\$75,533
Total Market Value of Agricultural Products Sold	\$10,126,000	\$5,737,920,000
Percent of Total Value in Crops	58.3%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	41.7%	55.7%
Total Farm Production Expenses (Average per Farm)	\$16,622	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$20,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$112,000	\$28,836,000

Additional data from the 2017 Census of Agriculture
are available from the USDA's National Agricultural Statistics Service at:
<https://www.nass.usda.gov/AgCensus/>

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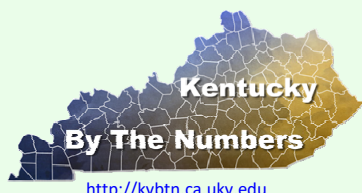
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Graves County

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Farms

	<u>County</u>	<u>State</u>
Number of Farms	1,104	75,966
Average Farm Size (Acres)	228	171
Percent of Farms Operated by a Family or an Individual	90.2%	90.6%
Percent of Land in Farms	71.1%	51.3%
Number of Hired Farm Labor Workers	968	52,701
Number of Farms with Hired Farm Labor Workers	270	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	1,424	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	25.0%	27.0%
... Under Age 35	7.5%	8.1%
... Farming as Primary Occupation	40.5%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$313,548	\$75,533
Total Market Value of Agricultural Products Sold	\$346,157,000	\$5,737,920,000
Percent of Total Value in Crops	29.7%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	70.3%	55.7%
Total Farm Production Expenses (Average per Farm)	\$205,118	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$78,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$308,000	\$28,836,000

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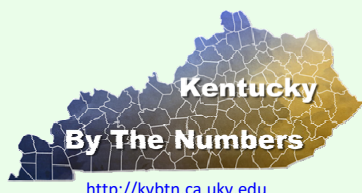
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Grayson County

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Farms

	<u>County</u>	<u>State</u>
Number of Farms	1,339	75,966
Average Farm Size (Acres)	159	171
Percent of Farms Operated by a Family or an Individual	92.8%	90.6%
Percent of Land in Farms	66.5%	51.3%
Number of Hired Farm Labor Workers	547	52,701
Number of Farms with Hired Farm Labor Workers	225	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	1,760	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	25.4%	27.0%
... Under Age 35	6.4%	8.1%
... Farming as Primary Occupation	38.4%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$44,494	\$75,533
Total Market Value of Agricultural Products Sold	\$59,578,000	\$5,737,920,000
Percent of Total Value in Crops	37.4%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	62.6%	55.7%
Total Farm Production Expenses (Average per Farm)	\$38,288	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$663,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$390,000	\$28,836,000

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2017 Agriculture Profile Update

Green County

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Farms

	<u>County</u>	<u>State</u>
Number of Farms	1,004	75,966
Average Farm Size (Acres)	156	171
Percent of Farms Operated by a Family or an Individual	92.7%	90.6%
Percent of Land in Farms	85.4%	51.3%
Number of Hired Farm Labor Workers	749	52,701
Number of Farms with Hired Farm Labor Workers	261	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	1,340	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	26.9%	27.0%
... Under Age 35	9.9%	8.1%
... Farming as Primary Occupation	30.4%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$53,020	\$75,533
Total Market Value of Agricultural Products Sold	\$53,232,000	\$5,737,920,000
Percent of Total Value in Crops	59.4%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	40.6%	55.7%
Total Farm Production Expenses (Average per Farm)	\$44,729	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$11,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$111,000	\$28,836,000

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Greenup County

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Farms

	<u>County</u>	<u>State</u>
Number of Farms	584	75,966
Average Farm Size (Acres)	126	171
Percent of Farms Operated by a Family or an Individual	91.8%	90.6%
Percent of Land in Farms	33.5%	51.3%
Number of Hired Farm Labor Workers	287	52,701
Number of Farms with Hired Farm Labor Workers	116	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	772	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	29.0%	27.0%
... Under Age 35	10.2%	8.1%
... Farming as Primary Occupation	36.3%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$9,911	\$75,533
Total Market Value of Agricultural Products Sold	\$5,788,000	\$5,737,920,000
Percent of Total Value in Crops	50.4%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	49.6%	55.7%
Total Farm Production Expenses (Average per Farm)	\$12,678	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	n/a	\$15,184,000
Value of Food Sold Directly to Consumers	\$187,000	\$28,836,000

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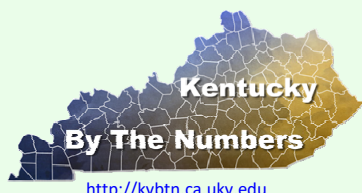
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Hancock County

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Farms

	<u>County</u>	<u>State</u>
Number of Farms	321	75,966
Average Farm Size (Acres)	149	171
Percent of Farms Operated by a Family or an Individual	96.3%	90.6%
Percent of Land in Farms	39.7%	51.3%
Number of Hired Farm Labor Workers	93	52,701
Number of Farms with Hired Farm Labor Workers	34	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	420	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	28.1%	27.0%
... Under Age 35	13.1%	8.1%
... Farming as Primary Occupation	26.9%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$36,128	\$75,533
Total Market Value of Agricultural Products Sold	\$11,597,000	\$5,737,920,000
Percent of Total Value in Crops	71.9%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	28.1%	55.7%
Total Farm Production Expenses (Average per Farm)	\$29,581	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$0	\$15,184,000
Value of Food Sold Directly to Consumers	\$23,000	\$28,836,000

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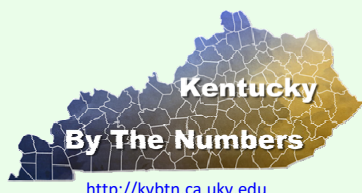
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Hardin County

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Farms

	<u>County</u>	<u>State</u>
Number of Farms	1,305	75,966
Average Farm Size (Acres)	153	171
Percent of Farms Operated by a Family or an Individual	93.3%	90.6%
Percent of Land in Farms	49.9%	51.3%
Number of Hired Farm Labor Workers	459	52,701
Number of Farms with Hired Farm Labor Workers	178	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	1,755	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	27.5%	27.0%
... Under Age 35	8.9%	8.1%
... Farming as Primary Occupation	36.8%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$45,396	\$75,533
Total Market Value of Agricultural Products Sold	\$59,242,000	\$5,737,920,000
Percent of Total Value in Crops	70.1%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	29.9%	55.7%
Total Farm Production Expenses (Average per Farm)	\$42,198	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$147,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$298,000	\$28,836,000

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Harlan County

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Number of Farms	39	75,966
Average Farm Size (Acres)	173	171
Percent of Farms Operated by a Family or an Individual	84.6%	90.6%
Percent of Land in Farms	2.3%	51.3%
Number of Hired Farm Labor Workers	16	52,701
Number of Farms with Hired Farm Labor Workers	7	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	50	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	38.0%	27.0%
... Under Age 35	4.0%	8.1%
... Farming as Primary Occupation	24.0%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$5,417	\$75,533
Total Market Value of Agricultural Products Sold	\$211,000	\$5,737,920,000
Percent of Total Value in Crops	69.2%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	31.3%	55.7%
Total Farm Production Expenses (Average per Farm)	\$9,795	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$0	\$15,184,000
Value of Food Sold Directly to Consumers	\$25,000	\$28,836,000

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Farms

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Number of Farms	1,138	75,966
Average Farm Size (Acres)	147	171
Percent of Farms Operated by a Family or an Individual	91.7%	90.6%
Percent of Land in Farms	85.5%	51.3%
Number of Hired Farm Labor Workers	918	52,701
Number of Farms with Hired Farm Labor Workers	240	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	1,528	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	32.0%	27.0%
... Under Age 35	10.4%	8.1%
... Farming as Primary Occupation	42.1%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$30,849	\$75,533
Total Market Value of Agricultural Products Sold	\$35,107,000	\$5,737,920,000
Percent of Total Value in Crops	57.8%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	42.2%	55.7%
Total Farm Production Expenses (Average per Farm)	\$30,917	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$196,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$208,000	\$28,836,000

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Hart County

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Farms

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Number of Farms	1,287	75,966
Average Farm Size (Acres)	132	171
Percent of Farms Operated by a Family or an Individual	92.6%	90.6%
Percent of Land in Farms	64.3%	51.3%
Number of Hired Farm Labor Workers	767	52,701
Number of Farms with Hired Farm Labor Workers	257	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	1,740	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	29.3%	27.0%
... Under Age 35	11.5%	8.1%
... Farming as Primary Occupation	37.2%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$28,583	\$75,533
Total Market Value of Agricultural Products Sold	\$36,786,000	\$5,737,920,000
Percent of Total Value in Crops	51.6%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	48.4%	55.7%
Total Farm Production Expenses (Average per Farm)	\$27,605	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$31,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$439,000	\$28,836,000

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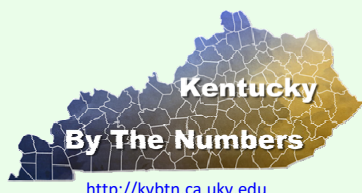
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Henderson County

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Farms

	<u>County</u>	<u>State</u>
Number of Farms	458	75,966
Average Farm Size (Acres)	394	171
Percent of Farms Operated by a Family or an Individual	87.3%	90.6%
Percent of Land in Farms	64.7%	51.3%
Number of Hired Farm Labor Workers	327	52,701
Number of Farms with Hired Farm Labor Workers	107	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	638	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	26.3%	27.0%
... Under Age 35	7.7%	8.1%
... Farming as Primary Occupation	40.4%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$213,312	\$75,533
Total Market Value of Agricultural Products Sold	\$97,697,000	\$5,737,920,000
Percent of Total Value in Crops	88.9%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	11.1%	55.7%
Total Farm Production Expenses (Average per Farm)	\$150,779	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	n/a	\$15,184,000
Value of Food Sold Directly to Consumers	\$105,000	\$28,836,000

Additional data from the 2017 Census of Agriculture
are available from the USDA's National Agricultural Statistics Service at:
<https://www.nass.usda.gov/AgCensus/>

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2017 Agriculture Profile Update

Henry County

Julie N. Zimmerman, Professor, Rural Sociology
Cameron McAlister, Graduate Assistant
September, 2019 (Corrected)



Kentucky: By The Numbers
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Farms

	<u>County</u>	<u>State</u>
Number of Farms	771	75,966
Average Farm Size (Acres)	170	171
Percent of Farms Operated by a Family or an Individual	84.2%	90.6%
Percent of Land in Farms	71.5%	51.3%
Number of Hired Farm Labor Workers	612	52,701
Number of Farms with Hired Farm Labor Workers	187	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	1,025	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	27.5%	27.0%
... Under Age 35	5.0%	8.1%
... Farming as Primary Occupation	45.4%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$39,698	\$75,533
Total Market Value of Agricultural Products Sold	\$30,607,000	\$5,737,920,000
Percent of Total Value in Crops	53.9%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	46.1%	55.7%
Total Farm Production Expenses (Average per Farm)	\$36,674	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$4,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$227,000	\$28,836,000

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2017 Agriculture Profile Update

Hickman County

Julie N. Zimmerman, Professor, Rural Sociology
Cameron McAlister, Graduate Assistant
September, 2019 (Corrected)



Kentucky: By The Numbers
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Farms

	<u>County</u>	<u>State</u>
Number of Farms	246	75,966
Average Farm Size (Acres)	482	171
Percent of Farms Operated by a Family or an Individual	82.9%	90.6%
Percent of Land in Farms	76.4%	51.3%
Number of Hired Farm Labor Workers	329	52,701
Number of Farms with Hired Farm Labor Workers	89	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	318	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	23.9%	27.0%
... Under Age 35	7.5%	8.1%
... Farming as Primary Occupation	55.7%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$648,820	\$75,533
Total Market Value of Agricultural Products Sold	\$159,610,000	\$5,737,920,000
Percent of Total Value in Crops	35.7%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	64.3%	55.7%
Total Farm Production Expenses (Average per Farm)	\$404,889	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	n/a	\$15,184,000
Value of Food Sold Directly to Consumers	\$36,000	\$28,836,000

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2017 Agriculture Profile Update

Hopkins County

Julie N. Zimmerman, Professor, Rural Sociology
Cameron McAlister, Graduate Assistant
September, 2019 (Corrected)



Kentucky: By The Numbers
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Farms

	<u>County</u>	<u>State</u>
Number of Farms	656	75,966
Average Farm Size (Acres)	223	171
Percent of Farms Operated by a Family or an Individual	90.1%	90.6%
Percent of Land in Farms	42.2%	51.3%
Number of Hired Farm Labor Workers	392	52,701
Number of Farms with Hired Farm Labor Workers	125	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	846	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	25.2%	27.0%
... Under Age 35	7.2%	8.1%
... Farming as Primary Occupation	35.8%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$182,310	\$75,533
Total Market Value of Agricultural Products Sold	\$119,595,000	\$5,737,920,000
Percent of Total Value in Crops	32.6%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	67.4%	55.7%
Total Farm Production Expenses (Average per Farm)	\$115,154	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	n/a	\$15,184,000
Value of Food Sold Directly to Consumers	\$376,000	\$28,836,000

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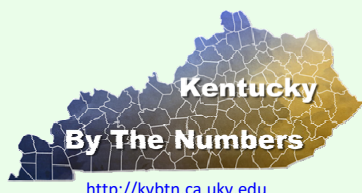
2017 Agriculture Profile Update

Jackson County

Julie N. Zimmerman, Professor, Rural Sociology
Cameron McAlister, Graduate Assistant
September, 2019 (Corrected)



Kentucky: By The Numbers
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Farms

	<u>County</u>	<u>State</u>
Number of Farms	551	75,966
Average Farm Size (Acres)	136	171
Percent of Farms Operated by a Family or an Individual	93.8%	90.6%
Percent of Land in Farms	34.0%	51.3%
Number of Hired Farm Labor Workers	266	52,701
Number of Farms with Hired Farm Labor Workers	107	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	725	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	24.3%	27.0%
... Under Age 35	4.6%	8.1%
... Farming as Primary Occupation	36.8%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$10,431	\$75,533
Total Market Value of Agricultural Products Sold	\$5,747,000	\$5,737,920,000
Percent of Total Value in Crops	35.2%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	64.8%	55.7%
Total Farm Production Expenses (Average per Farm)	\$12,535	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	n/a	\$15,184,000
Value of Food Sold Directly to Consumers	\$62,000	\$28,836,000

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2017 Agriculture Profile Update

Jefferson County

Julie N. Zimmerman, Professor, Rural Sociology
Cameron McAlister, Graduate Assistant
September, 2019 (Corrected)



Kentucky: By The Numbers
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Farms

	<u>County</u>	<u>State</u>
Number of Farms	343	75,966
Average Farm Size (Acres)	59	171
Percent of Farms Operated by a Family or an Individual	85.7%	90.6%
Percent of Land in Farms	8.3%	51.3%
Number of Hired Farm Labor Workers	341	52,701
Number of Farms with Hired Farm Labor Workers	90	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	440	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	31.1%	27.0%
... Under Age 35	5.0%	8.1%
... Farming as Primary Occupation	41.1%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$18,550	\$75,533
Total Market Value of Agricultural Products Sold	\$6,363,000	\$5,737,920,000
Percent of Total Value in Crops	78.5%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	21.5%	55.7%
Total Farm Production Expenses (Average per Farm)	\$29,933	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$393,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$97,000	\$28,836,000

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2017 Agriculture Profile Update

Jessamine County

Julie N. Zimmerman, Professor, Rural Sociology
Cameron McAlister, Graduate Assistant
September, 2019 (Corrected)



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Farms

	<u>County</u>	<u>State</u>
Number of Farms	671	75,966
Average Farm Size (Acres)	114	171
Percent of Farms Operated by a Family or an Individual	86.6%	90.6%
Percent of Land in Farms	69.2%	51.3%
Number of Hired Farm Labor Workers	807	52,701
Number of Farms with Hired Farm Labor Workers	150	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	956	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	31.5%	27.0%
... Under Age 35	4.6%	8.1%
... Farming as Primary Occupation	38.1%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$119,028	\$75,533
Total Market Value of Agricultural Products Sold	\$79,868,000	\$5,737,920,000
Percent of Total Value in Crops	7.4%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	92.6%	55.7%
Total Farm Production Expenses (Average per Farm)	\$57,818	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$232,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$241,000	\$28,836,000

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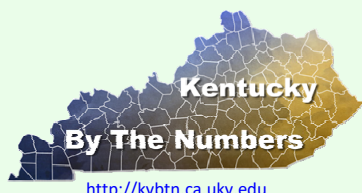
2017 Agriculture Profile Update

Johnson County

Julie N. Zimmerman, Professor, Rural Sociology
Cameron McAlister, Graduate Assistant
September, 2019 (Corrected)



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Farms

	<u>County</u>	<u>State</u>
Number of Farms	224	75,966
Average Farm Size (Acres)	98	171
Percent of Farms Operated by a Family or an Individual	93.8%	90.6%
Percent of Land in Farms	13.1%	51.3%
Number of Hired Farm Labor Workers	n/a	52,701
Number of Farms with Hired Farm Labor Workers	46	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	283	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	25.4%	27.0%
... Under Age 35	7.1%	8.1%
... Farming as Primary Occupation	24.4%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$3,153	\$75,533
Total Market Value of Agricultural Products Sold	\$706,000	\$5,737,920,000
Percent of Total Value in Crops	29.7%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	70.3%	55.7%
Total Farm Production Expenses (Average per Farm)	\$10,409	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	n/a	\$15,184,000
Value of Food Sold Directly to Consumers	\$96,000	\$28,836,000

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2017 Agriculture Profile Update

Kenton County

Julie N. Zimmerman, Professor, Rural Sociology
Cameron McAlister, Graduate Assistant
September, 2019 (Corrected)



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



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Farms

	<u>County</u>	<u>State</u>
Number of Farms	506	75,966
Average Farm Size (Acres)	73	171
Percent of Farms Operated by a Family or an Individual	85.4%	90.6%
Percent of Land in Farms	35.8%	51.3%
Number of Hired Farm Labor Workers	198	52,701
Number of Farms with Hired Farm Labor Workers	67	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	729	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	30.2%	27.0%
... Under Age 35	5.6%	8.1%
... Farming as Primary Occupation	26.6%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$10,651	\$75,533
Total Market Value of Agricultural Products Sold	\$5,390,000	\$5,737,920,000
Percent of Total Value in Crops	53.3%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	46.7%	55.7%
Total Farm Production Expenses (Average per Farm)	\$13,107	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$313,000	\$15,184,000
Value of Food Sold Directly to Consumers	\$191,000	\$28,836,000

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2017 Agriculture Profile Update

Knott County

Julie N. Zimmerman, Professor, Rural Sociology
Cameron McAlister, Graduate Assistant
September, 2019 (Corrected)



Kentucky: By The Numbers
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Farms

	<u>County</u>	<u>State</u>
Number of Farms	62	75,966
Average Farm Size (Acres)	206	171
Percent of Farms Operated by a Family or an Individual	100.0%	90.6%
Percent of Land in Farms	5.7%	51.3%
Number of Hired Farm Labor Workers	24	52,701
Number of Farms with Hired Farm Labor Workers	10	16,530

Principal Producers (Principal Operators)

Total Number of Principal Producers (Principal Operators)	71	100,889
Percent of Principal Producers (Principal Operators) who are		
... Female	28.2%	27.0%
... Under Age 35	0.0%	8.1%
... Farming as Primary Occupation	31.0%	38.9%

Agricultural Production

Market Value of Agricultural Products Sold (Average per Farm)	\$6,579	\$75,533
Total Market Value of Agricultural Products Sold	\$408,000	\$5,737,920,000
Percent of Total Value in Crops	8.6%	44.3%
Percent of Total Value in Livestock, Poultry and their Products	91.4%	55.7%
Total Farm Production Expenses (Average per Farm)	\$11,388	\$61,929

Selected Income Sources

Income from Agri-tourism and Recreational Services	\$0	\$15,184,000
Value of Food Sold Directly to Consumers	\$10,000	\$28,836,000

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