



	<u>County</u>	<u>State</u>
Total Number of Producers		
Total Number of Female Producers	151	43,501
Percent of All Producers who are Female	35.6%	34.8%
Female Principal Producers (More than one principal producer may be designated per farm)		
Number of Female Principal Producers	80	27,212
Number of Farms with Female Principal Producers	76	26,215
Land in Farms (acres)	13,539	3,166,612

	~ 2017 Census of Agriculture ~ Female Producers		
Kentucky By The Numbers	Robertson County		
http://kybtn.ca.uky.edu	Julie N. Zimmerman. Professor, Rural Sociology Cameron McAlister, Graduate Assistant May, 2021		entucky: By The Numb http://kybtn.ca.uky.ec
The Kentucky: By the Numbers Data Series provides a	ccess to county data to support local decision making. The entire	series is available at <u>http://k</u>	<u>kybtn.ca.uky.edu</u> .
		<u>County</u>	<u>State</u>
Female Producer Characteristics (Demographic data are only collected for up to	4 producers per farm)		
Number of Female Producers (with a	demographic data)	148	42,946
Number of Farms with Female Pro	ducers	129	40,192
Land in Farms (acres)		21,991	5,223,082
Average Size of Farms (ac	res)	170	130
Age:			
Under 35		12	4,577
35 to 64		92	26,469
65 and Older		44	11,900
Female Producers whose			
Primary Occupation is Far	ming	37	12,648
Primary Occupation is othe	er than Farming	111	30,298
New and Beginning Farmers		25	14,399
Days worked off the Farm:			
None		57	16,371
1 to 199 Days		33	9,181
200 Days or More		58	17,394
Percent of Farms with Female Proc	ducers that		
Have Internet Access		69.0%	77.0%
Are Family Farms		99.0%	98.0%

Additional data are available from the USDA's National Agricultural Statistics Service at: https://www.nass.usda.gov/AgCensus/

To learn more about female producers in your county, go to:

https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/Race,_Ethnicity_and_Gender_Profiles/Kentucky/

To learn more about female producers in the United States, go to:

https://www.nass.usda.gov/Publications/Highlights/2019/2017Census_Female_Producers.pdf

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producers, female producers are slightly younger and are more likely to live on the farm they operate. In Kentucky, there were 40,192 farms with female producers. Of the 43,501 female producers in the state, 27,212 identified as principle producers. In 2017, farms with female producers in Kentucky

comprised 5,223,082 acres and generated \$2,087,231,000 in sales.

The 2017 Census of Agriculture contained important changes that impact how producers are defined and counted.

A **producer** is "a person who is involved in making decisions for the farm operation." The Agriculture Census collected the total number of male and female producers, but additional demographic and other information were only collected for up to four producers per farm, including whether they were a principal producer. As stated in the questionnaire instructions: "A **principal producer** is the person in charge, such as a hired manager, business manager, or other person primarily responsible for the on-site, day to-day operation of the farm or ranch business." There may be more than one principal producer per farm. By contrast, only "one **primary producer** is designated per farm" and is comparable to the principal operator used in the 2012 Agriculture Census.



	<u>County</u>	<u>State</u>
Total Number of Producers		
Total Number of Female Producers	354	43,501
Percent of All Producers who are Female	33.6%	34.8%
Female Principal Producers (More than one principal producer may be designated per farm)		
Number of Female Principal Producers	212	27,212
Number of Farms with Female Principal Producers	212	26,215
Land in Farms (acres)	21,576	3,166,612

	~ 2017 Census of Agriculture ~		
	Female Producers		
Kentucky By The Numbers	Rockcastle County		<u>o</u> A
http://kybtn.ca.uky.edu	Julie N. Zimmerman. Professor, Rural Sociology Cameron McAlister, Graduate Assistant May, 2021		ntucky: By The Numb http://kybtn.ca.uky.ec
The Kentucky: By the Numbers Data Series provides acce	ess to county data to support local decision making. The entire	series is available at <u>http://k</u>	<u>kybtn.ca.uky.edu</u> .
		<u>County</u>	<u>State</u>
Emale Producer Characteristics (Demographic data are only collected for up to 4	producers per farm)		
Number of Female Producers (with der	nographic data)	350	42,946
Number of Farms with Female Produ	Icers	337	40,192
Land in Farms (acres)		39,203	, 5,223,082
Average Size of Farms (acre	es)	116	130
Age:			
Under 35		48	4,577
35 to 64		222	26,469
65 and Older		80	11,900
Female Producers whose			
Primary Occupation is Farm	ing	89	12,648
Primary Occupation is other	than Farming	261	30,298
New and Beginning Farmers		147	14,399
Days worked off the Farm:			
None		119	16,37
1 to 199 Days		91	, 9,18:
200 Days or More		140	17,394
Percent of Farms with Female Produ	icers that		
Have Internet Access		76.0%	77.0%
Are Family Farms		99.0%	98.0%

Additional data are available from the USDA's National Agricultural Statistics Service at: https://www.nass.usda.gov/AgCensus/

To learn more about female producers in your county, go to:

https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/Race,_Ethnicity_and_Gender_Profiles/Kentucky/

To learn more about female producers in the United States, go to:

https://www.nass.usda.gov/Publications/Highlights/2019/2017Census_Female_Producers.pdf

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producer, but additional demographic and other information were only collected for up to four producers per farm, including whether they were a principal producer. As stated in the questionnaire instructions: "A **principal producer** is the person in charge, such as a hired manager, business manager, or other person primarily responsible for the on-site, day to-day operation of the farm or ranch business." There may be more than one principal producer per farm. By contrast, only "one **primary producer** is designated per farm" and is comparable to the principal operator used in the 2012 Agriculture Census.



	<u>County</u>	<u>State</u>
Total Number of Producers		
Total Number of Female Producers	156	43,501
Percent of All Producers who are Female	31.3%	34.8%
Female Principal Producers (More than one principal producer may be designated per farm)		
Number of Female Principal Producers	110	27,212
Number of Farms with Female Principal Producers	107	26,215
Land in Farms (acres)	8,279	3,166,612

-	2017 Census of Agriculture ~ Female Producers		
Kentucky By The Numbers	<u>Rowan County</u>		
http://kybtn.ca.uky.edu	lie N. Zimmerman. Professor, Rural Sociology Cameron McAlister, Graduate Assistant May, 2021		entucky: By The Numb http://kybtn.ca.uky.eo
The Kentucky: By the Numbers Data Series provides access to co	ounty data to support local decision making. The entire se	eries is available at <u>http://l</u> County	kybtn.ca.uky.edu. State
Eemale Producer Characteristics (Demographic data are only collected for up to 4 produ	(core por form)	county	State
Number of Female Producers (with demograp		156	42,946
Number of Farms with Female Producers		149	40,192
Land in Farms (acres)		13,052	5,223,082
Average Size of Farms (acres)		88	130
Age:			
Under 35		9	4,577
35 to 64		100	26,469
65 and Older		47	11,900
Female Producers whose			
Primary Occupation is Farming		58	12,648
Primary Occupation is other than	n Farming	98	30,298
New and Beginning Farmers		52	14,399
Days worked off the Farm:			
None		57	16,37
1 to 199 Days		41	9,183
200 Days or More		58	17,394
Percent of Farms with Female Producers	that		
Have Internet Access		74.0%	77.0%
Are Family Farms		99.0%	98.0%

Additional data are available from the USDA's National Agricultural Statistics Service at: https://www.nass.usda.gov/AgCensus/

To learn more about female producers in your county, go to:

https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/Race,_Ethnicity_and_Gender_Profiles/Kentucky/

To learn more about female producers in the United States, go to:

https://www.nass.usda.gov/Publications/Highlights/2019/2017Census_Female_Producers.pdf

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A **producer** is "a person who is involved in making decisions for the farm operation." The Agriculture Census collected the total number of male and female producers, but additional demographic and other information were only collected for up to four producers per farm, including whether they were a principal producer. As stated in the questionnaire instructions: "A **principal producer** is the person in charge, such as a hired manager, business manager, or other person primarily responsible for the on-site, day to-day operation of the farm or ranch business." There may be more than one principal producer per farm. By contrast, only "one **primary producer** is designated per farm" and is comparable to the principal operator used in the 2012 Agriculture Census.



	<u>County</u>	<u>State</u>
Total Number of Producers		
Total Number of Female Producers	365	43,501
Percent of All Producers who are Female	33.8%	34.8%
Female Principal Producers (More than one principal producer may be designated per farm)		
Number of Female Principal Producers	209	27,212
Number of Farms with Female Principal Producers	202	26,215
Land in Farms (acres)	21,290	3,166,612

	017 Census of Agriculture ~ Female Producers		
Kentucky By The Numbers	Russell County		
http://lauhtp.co.ulau.odu	N. Zimmerman. Professor, Rural Sociology ameron McAlister, Graduate Assistant May, 2021	К	entucky: By The Numb http://kybtn.ca.uky.ec
The Kentucky: By the Numbers Data Series provides access to coun	ty data to support local decision making. The entire ser	ies is available at <u>http:/</u> County	/ <u>kybtn.ca.uky.edu</u> . State
Eemale Producer Characteristics (Demographic data are only collected for up to 4 produce	rs per farm)	<u>county</u>	State
Number of Female Producers (with demographic		361	42,946
Number of Farms with Female Producers		345	40,192
Land in Farms (acres)		48,632	5,223,082
Average Size of Farms (acres)		141	130
Age:			
Under 35		29	4,577
35 to 64		205	26,469
65 and Older		127	11,900
Female Producers whose			
Primary Occupation is Farming		107	12,648
Primary Occupation is other than F	Farming	254	30,298
New and Beginning Farmers		78	14,399
Days worked off the Farm:			
None		135	16,371
1 to 199 Days		77	9,183
200 Days or More		149	17,394
Percent of Farms with Female Producers th	at		
Have Internet Access		73.0%	77.0%
Are Family Farms		98.0%	98.0%

Additional data are available from the USDA's National Agricultural Statistics Service at: https://www.nass.usda.gov/AgCensus/

To learn more about female producers in your county, go to:

https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/Race,_Ethnicity_and_Gender_Profiles/Kentucky/

To learn more about female producers in the United States, go to:

https://www.nass.usda.gov/Publications/Highlights/2019/2017Census_Female_Producers.pdf

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identified as principle producers. In 2017, farms with female producers in Kentucky

comprised 5,223,082 acres and generated \$2,087,231,000 in sales.

The 2017 Census of Agriculture contained important changes that impact how producers are defined and counted.

A **producer** is "a person who is involved in making decisions for the farm operation." The Agriculture Census collected the total number of male and female producers, but additional demographic and other information were only collected for up to four producers per farm, including whether they were a principal producer. As stated in the questionnaire instructions: "A **principal producer** is the person in charge, such as a hired manager, business manager, or other person primarily responsible for the on-site, day to-day operation of the farm or ranch business." There may be more than one principal producer per farm. By contrast, only "one **primary producer** is designated per farm" and is comparable to the principal operator used in the 2012 Agriculture Census.



	<u>County</u>	<u>State</u>
Total Number of Producers		
Total Number of Female Producers	588	43,501
Percent of All Producers who are Female	39.9%	34.8%
Female Principal Producers (More than one principal producer may be designated per farm)		
Number of Female Principal Producers	394	27,212
Number of Farms with Female Principal Producers	380	26,215
Land in Farms (acres)	36,698	3,166,612

Kentucky	~ 2017 Census of Agriculture ~ Female Producers		
By The Numbers	Scott County		in 1940
http://kybtn.ca.uky.edu	Julie N. Zimmerman. Professor, Rural Sociology Cameron McAlister, Graduate Assistant May, 2021		entucky: By The Numl http://kybtn.ca.uky.eo
The Kentucky: By the Numbers Data Series provides ad	cess to county data to support local decision making. The entire s	_	
		<u>County</u>	<u>State</u>
Female Producer Characteristics (Demographic data are only collected for up to	4 producers per farm)		
Number of Female Producers (with a	lemographic data)	576	42,940
Number of Farms with Female Proc	ducers	529	40,192
Land in Farms (acres)		59,429	5,223,082
Average Size of Farms (ac	res)	112	130
Age:			
Under 35		65	4,57
35 to 64		343	26,469
65 and Older		168	11,900
Female Producers whose			
Primary Occupation is Farr	ning	195	12,648
Primary Occupation is othe	er than Farming	381	30,298
New and Beginning Farmers		190	14,399
Days worked off the Farm:			
None		256	16,37
1 to 199 Days		102	, 9,18:
200 Days or More		218	17,394
Percent of Farms with Female Proc	lucers that		
Have Internet Access		82.0%	77.0%
Are Family Farms		97.0%	98.0%

Additional data are available from the USDA's National Agricultural Statistics Service at: https://www.nass.usda.gov/AgCensus/

To learn more about female producers in your county, go to:

https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/Race,_Ethnicity_and_Gender_Profiles/Kentucky/

To learn more about female producers in the United States, go to:

https://www.nass.usda.gov/Publications/Highlights/2019/2017Census_Female_Producers.pdf

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The 2017 Census of Agriculture contained important changes that impact how producers are defined and counted.

A **producer** is "a person who is involved in making decisions for the farm operation." The Agriculture Census collected the total number of male and female producers, but additional demographic and other information were only collected for up to four producers per farm, including whether they were a principal producer. As stated in the questionnaire instructions: "A **principal producer** is the person in charge, such as a hired manager, business manager, or other person primarily responsible for the on-site, day to-day operation of the farm or ranch business." There may be more than one principal producer per farm. By contrast, only "one **primary producer** is designated per farm" and is comparable to the principal operator used in the 2012 Agriculture Census.



	<u>County</u>	<u>State</u>
Total Number of Producers		
Total Number of Female Producers	1,054	43,501
Percent of All Producers who are Female	40.5%	34.8%
Female Principal Producers (More than one principal producer may be designated per farm)		
Number of Female Principal Producers	738	27,212
Number of Farms with Female Principal Producers	718	26,215
Land in Farms (acres)	70,808	3,166,612

Kentucky	~ 2017 Census of Agriculture ~ Female Producers		
By The Numbers	Shelby County		间边积
http://kybtn.ca.uky.edu	Julie N. Zimmerman. Professor, Rural Sociology Cameron McAlister, Graduate Assistant May, 2021		ntucky: By The Numb http://kybtn.ca.uky.ec
The Kentucky: By the Numbers Data Series provides ad	cess to county data to support local decision making. The entire	series is available at <u>http://k</u>	<u>kybtn.ca.uky.edu</u> .
		<u>County</u>	<u>State</u>
emale Producer Characteristics (Demographic data are only collected for up to	4 producers per farm)		
Number of Female Producers (with a	lemographic data)	1,050	42,940
Number of Farms with Female Proc	ducers	1,008	40,192
Land in Farms (acres)		108,103	, 5,223,082
Average Size of Farms (ac	res)	107	130
Age:			
Under 35		97	4,577
35 to 64		635	26,469
65 and Older		318	11,900
Female Producers whose			
Primary Occupation is Far	ning	366	12,648
Primary Occupation is othe	er than Farming	684	30,298
New and Beginning Farmers		339	14,399
Days worked off the Farm:			
None		381	16,37
1 to 199 Days		258	9,183
200 Days or More		411	17,394
Percent of Farms with Female Proc	lucers that		
Have Internet Access		81.0%	77.0%
Are Family Farms		96.0%	98.0%

Additional data are available from the USDA's National Agricultural Statistics Service at: https://www.nass.usda.gov/AgCensus/

To learn more about female producers in your county, go to:

https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/Race,_Ethnicity_and_Gender_Profiles/Kentucky/

To learn more about female producers in the United States, go to:

https://www.nass.usda.gov/Publications/Highlights/2019/2017Census_Female_Producers.pdf

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	<u>County</u>	<u>State</u>
Total Number of Producers		
Total Number of Female Producers	240	43,501
Percent of All Producers who are Female	30.5%	34.8%
Female Principal Producers (More than one principal producer may be designated per farm)		
Number of Female Principal Producers	130	27,212
Number of Farms with Female Principal Producers	126	26,215
Land in Farms (acres)	15,090	3,166,612

	~ 2017 Census of Agriculture ~ Female Producers		
Kentucky By The Numbers	Simpson County		<u>í</u> A
http://kybtn.ca.uky.edu	Julie N. Zimmerman. Professor, Rural Sociology Cameron McAlister, Graduate Assistant May, 2021		entucky: By The Numl http://kybtn.ca.uky.eo
The Kentucky: By the Numbers Data Series provides	access to county data to support local decision making. The entire	_	
Comple Dreducer Characteristics		<u>County</u>	State
Eemale Producer Characteristics (Demographic data are only collected for up	to 4 producers per farm)		
Number of Female Producers (with	h demographic data)	240	42,946
Number of Farms with Female Pr	oducers	232	40,192
Land in Farms (acres)		26,633	, 5,223,082
Average Size of Farms (a	acres)	115	13
Age:			
Under 35		19	4,57
35 to 64		152	26,469
65 and Older		69	11,90
Female Producers whose			
Primary Occupation is Fa	arming	67	12,64
Primary Occupation is ot	her than Farming	173	30,298
New and Beginning Farmers		70	14,399
Days worked off the Farm:			
None		89	16,37
1 to 199 Days		36	9,18
200 Days or More		115	17,394
Percent of Farms with Female Pr	oducers that		
Have Internet Access		81.0%	77.0%
Are Family Farms		97.0%	98.0%

Additional data are available from the USDA's National Agricultural Statistics Service at: https://www.nass.usda.gov/AgCensus/

To learn more about female producers in your county, go to:

https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/Race,_Ethnicity_and_Gender_Profiles/Kentucky/

To learn more about female producers in the United States, go to:

https://www.nass.usda.gov/Publications/Highlights/2019/2017Census_Female_Producers.pdf

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A producer is "a person who is involved in making decisions for the farm operation." The Agriculture Census collected the total number of male and female producers, but additional demographic and other information were only collected for up to four producers per farm, including whether they were a principal producer. As stated in the questionnaire instructions: "A principal producer is the person in charge, such as a hired manager, business manager, or other person primarily responsible for the on-site, day to-day operation of the farm or ranch business." There may be more than one principal producer per farm. By contrast, only "one primary producer is designated per farm" and is comparable to the principal operator used in the 2012 Agriculture Census.



	<u>County</u>	<u>State</u>
Total Number of Producers		
Total Number of Female Producers	366	43,501
Percent of All Producers who are Female	36.0%	34.8%
Female Principal Producers (More than one principal producer may be designated per farm)		
Number of Female Principal Producers	251	27,212
Number of Farms with Female Principal Producers	236	26,215
Land in Farms (acres)	27,256	3,166,612

Kentucky	~ 2017 Census of Agriculture ~ Female Producers		
By The Numbers	Spencer County		<u>i an</u>
http://kybtn.ca.uky.edu	Julie N. Zimmerman. Professor, Rural Sociology Cameron McAlister, Graduate Assistant May, 2021		ntucky: By The Numb http://kybtn.ca.uky.ec
The Kentucky: By the Numbers Data Series provides a	ccess to county data to support local decision making. The entire		· · ·
		<u>County</u>	State
Eemale Producer Characteristics (Demographic data are only collected for up to	4 producers per farm)		
Number of Female Producers (with a	lemographic data)	364	42,946
Number of Farms with Female Pro-	ducers	344	40,192
Land in Farms (acres)		36,447	5,223,082
Average Size of Farms (ac	res)	106	130
Age:			
Under 35		21	4,577
35 to 64		215	26,469
65 and Older		128	11,900
Female Producers whose			
Primary Occupation is Far	ming	110	12,648
Primary Occupation is othe	er than Farming	254	30,298
New and Beginning Farmers		127	14,399
Days worked off the Farm:			
None		124	16,37
1 to 199 Days		79	, 9,18:
200 Days or More		161	17,394
Percent of Farms with Female Proc	ducers that		
Have Internet Access		80.0%	77.0%
Are Family Farms		97.0%	98.0%

Additional data are available from the USDA's National Agricultural Statistics Service at: https://www.nass.usda.gov/AgCensus/

To learn more about female producers in your county, go to:

https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/Race,_Ethnicity_and_Gender_Profiles/Kentucky/

To learn more about female producers in the United States, go to:

https://www.nass.usda.gov/Publications/Highlights/2019/2017Census_Female_Producers.pdf

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The 2017 Census of Agriculture contained important changes that impact how producers are defined and counted.

A **producer** is "a person who is involved in making decisions for the farm operation." The Agriculture Census collected the total number of male and female producers, but additional demographic and other information were only collected for up to four producers per farm, including whether they were a principal producer. As stated in the questionnaire instructions: "A **principal producer** is the person in charge, such as a hired manager, business manager, or other person primarily responsible for the on-site, day to-day operation of the farm or ranch business." There may be more than one principal producer per farm. By contrast, only "one **primary producer** is designated per farm" and is comparable to the principal operator used in the 2012 Agriculture Census.



	<u>County</u>	<u>State</u>
Total Number of Producers		
Total Number of Female Producers	375	43,501
Percent of All Producers who are Female	31.1%	34.8%
Female Principal Producers (More than one principal producer may be designated per farm)		
Number of Female Principal Producers	212	27,212
Number of Farms with Female Principal Producers	208	26,215
Land in Farms (acres)	22,267	3,166,612

	~ 2017 Census of Agriculture ~ Female Producers		
Kentucky By The Numbers	Taylor County		<u>i an</u>
http://kybtn.ca.uky.edu	Julie N. Zimmerman. Professor, Rural Sociology Cameron McAlister, Graduate Assistant May, 2021		ntucky: By The Numb http://kybtn.ca.uky.ec
The Kentucky: By the Numbers Data Series provides	access to county data to support local decision making. The entire	_	
		<u>County</u>	<u>State</u>
Emale Producer Characteristics (Demographic data are only collected for up t	o 4 producers per farm)		
Number of Female Producers (with	demographic data)	371	42,946
Number of Farms with Female Pro	oducers	361	40,192
Land in Farms (acres)		36,364	, 5,223,082
Average Size of Farms (a	cres)	101	130
Age:			
Under 35		51	4,577
35 to 64		215	26,469
65 and Older		105	11,900
Female Producers whose			
Primary Occupation is Fa	rming	111	12,648
Primary Occupation is ot	ner than Farming	260	30,298
New and Beginning Farmers		117	14,399
Days worked off the Farm:			
None		127	16,371
1 to 199 Days		73	9,181
200 Days or More		171	17,394
Percent of Farms with Female Pro	oducers that		
Have Internet Access		81.0%	77.0%
Are Family Farms		99.0%	98.0%

Additional data are available from the USDA's National Agricultural Statistics Service at: https://www.nass.usda.gov/AgCensus/

To learn more about female producers in your county, go to:

https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/Race,_Ethnicity_and_Gender_Profiles/Kentucky/

To learn more about female producers in the United States, go to:

https://www.nass.usda.gov/Publications/Highlights/2019/2017Census_Female_Producers.pdf

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. The entire series is online at http://kybtn.ca.uky.edu



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identified as principle producers. In 2017, farms with female producers in Kentucky comprised 5,223,082 acres and generated \$2,087,231,000 in sales.

The 2017 Census of Agriculture contained important changes that impact how producers are defined and counted.

A **producer** is "a person who is involved in making decisions for the farm operation." The Agriculture Census collected the total number of male and female producers, but additional demographic and other information were only collected for up to four producers per farm, including whether they were a principal producer. As stated in the questionnaire instructions: "A **principal producer** is the person in charge, such as a hired manager, business manager, or other person primarily responsible for the on-site, day to-day operation of the farm or ranch business." There may be more than one principal producer per farm. By contrast, only "one **primary producer** is designated per farm" and is comparable to the principal operator used in the 2012 Agriculture Census.



	<u>County</u>	<u>State</u>
Total Number of Producers		
Total Number of Female Producers	304	43,501
Percent of All Producers who are Female	31.3%	34.8%
Female Principal Producers (More than one principal producer may be designated per farm)		
Number of Female Principal Producers	154	27,212
Number of Farms with Female Principal Producers	142	26,215
Land in Farms (acres)	24,365	3,166,612

	~ 2017 Census of Agriculture ~ Female Producers		
Kentucky By The Numbers	Todd County		
http://kybtn.ca.uky.edu	Julie N. Zimmerman. Professor, Rural Sociology Cameron McAlister, Graduate Assistant May, 2021		ntucky: By The Numb http://kybtn.ca.uky.eo
The Kentucky: By the Numbers Data Series provides acce	ss to county data to support local decision making. The entire	series is available at <u>http:///</u> County	<u>ybtn.ca.uky.edu</u> . State
emale Producer Characteristics (Demographic data are only collected for up to 4)	producers per farm)	<u> </u>	<u></u>
Number of Female Producers (with den	nographic data)	289	42,946
Number of Farms with Female Produ	Icers	270	40,192
Land in Farms (acres)		44,659	5,223,082
Average Size of Farms (acre	s)	165	130
Age:			
Under 35		45	4,57
35 to 64		182	26,469
65 and Older		62	11,900
Female Producers whose			
Primary Occupation is Farmi	-	112	12,648
Primary Occupation is other	than Farming	177	30,298
New and Beginning Farmers		88	14,399
Days worked off the Farm:			
None		137	16,37
1 to 199 Days		52	9,18
200 Days or More		100	17,394
Percent of Farms with Female Produ	cers that		
Have Internet Access		48.0%	77.0%
Are Family Farms		96.0%	98.0%

Additional data are available from the USDA's National Agricultural Statistics Service at: https://www.nass.usda.gov/AgCensus/

To learn more about female producers in your county, go to:

https://www.nass.usda.gov/Publications/AgCensus/2017/Online_Resources/Race,_Ethnicity_and_Gender_Profiles/Kentucky/

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