Kentucky:	~ Agriculture 2007 ~		OOPERATIVE EXTENSION SERVICE
By The Numbers	Nicholas County	1	
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2009	0.1.1.1.2.	RSITY OF KENTUCI
the horse farms and general fa counties. Every 5 years, the Census of Agriculture. For 2 including internet access, f	om the large scale irrigated cash grains operation rm enterprises of central Kentucky, to the sma USDA's National Agricultural Statistics Serv 2007, the Census of Agriculture collected data arm energy generation, and community-suppo	all scale farminice (NASS) co on a range of	ng of eastern onducts the new topics
	or more on the Census of Agriculture, go to: .agcensus.usda.gov/Publications/2007/inc	dex.asp	
	a series of county profiles produced on an occasional aking. The entire series is available online at http://ww		-
Farms		<u>County</u>	<u>State</u>
<u>Farms</u> Total Number of Farms (2007)		<u>County</u> 603	<u>State</u> 85,260
Total Number of Farms (2007)		603	85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007)	acres) (2007)	603 110,198	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in	acres) (2007)	603 110,198 100	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (in	acres) (2007) acres) (2007)	603 110,198 100	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (in <u>Farm Operators</u> Total Number of Principal Oper	acres) (2007) acres) (2007) rators (2007) n Operators for whom Principal	603 110,198 100 183	85,260 13,993,121 80 164
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (in <u>Farm Operators</u> Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2	acres) (2007) acres) (2007) rators (2007) n Operators for whom Principal	603 110,198 100 183 603	85,260 13,993,121 80 164 85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (in <u>Farm Operators</u> Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2	acres) (2007) a acres) (2007) rators (2007) m Operators for whom Principal 2007) rators Working any Days off Farm (2007)	603 110,198 100 183 603 264	85,260 13,993,121 80 164 85,260 33,935
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (in <u>Farm Operators</u> Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2 Number of Principle Ope	acres) (2007) a acres) (2007) rators (2007) m Operators for whom Principal 2007) rators Working any Days off Farm (2007) e Operator (2007)	603 110,198 100 183 603 264 419	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2 Number of Principle Oper Average Age of Principle	acres) (2007) a acres) (2007) rators (2007) m Operators for whom Principal 2007) rators Working any Days off Farm (2007) e Operator (2007)	603 110,198 100 183 603 264 419	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2 Number of Principle Oper Average Age of Principle	acres) (2007) a acres) (2007) rators (2007) m Operators for whom Principal 2007) rators Working any Days off Farm (2007) e Operator (2007)	603 110,198 100 183 603 264 419 55.0	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Oper Number of Principal Farn Occupation is Farming (2 Number of Principle Ope Average Age of Principle Number of Principle Ope Male (2007)	acres) (2007) a acres) (2007) rators (2007) m Operators for whom Principal 2007) rators Working any Days off Farm (2007) e Operator (2007)	603 110,198 100 183 603 264 419 55.0 536	85,260 13,993,121 80 164 85,260 33,935 56,104 56,5 76,150

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Kentucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE
By The Numbers	Nicholas County	T	TK
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008	UNIVERSITY OF KENTUCK College of Agriculture	
<u>[enure</u> (continued)		<u>County</u>	Stat
Number of Farms Par	t Owners (2007)	113	16,53
Number of Farms Ter		35	3,28
Farm Workers			
Number of Hired Worke	ers (2007)	791	74,49
Hired Worker Payroll (i	n 1,000s) (2007)	\$1,312	\$322,16
arm Production			
Expenses			
Total Production E	xpenses (in 1,000s) (2007)	\$14,592	\$3,930,24
Total Farm Produc	tion Expenses (average per farm) (2007)	\$24,199	\$46,09
Products Sold			
Market Value of Pr	roducts Sold (in 1,000s) (2007)	\$15,718	\$4,824,56
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$26,066	\$56,58
Net Cash Income			
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	\$4,736	\$15,07
More data	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta		.t:
	http://www.agcensus.usda.gov/		

Kentucky:	~ Agriculture 2007 ~		COOPERATIVE EXTENSION SERVICE
By The Numbers	Ohio County	1	
Department of Community and			UIN
Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2009		RSITY OF KENTUCI llege of Agriculture
the horse farms and general factorial counties. Every 5 years, the Census of Agriculture. For	om the large scale irrigated cash grains operati arm enterprises of central Kentucky, to the sma e USDA's National Agricultural Statistics Serv 2007, the Census of Agriculture collected data farm energy generation, and community-suppo	all scale farmin vice (NASS) co on a range of	ng of eastern onducts the new topics
	For more on the Census of Agriculture, go to: v.agcensus.usda.gov/Publications/2007/inc	dex.asp	
	s a series of county profiles produced on an occasional naking. The entire series is available online at http://ww		•
		County	State
<u>Farms</u>		<u>County</u>	<u>State</u>
<u>Farms</u> Total Number of Farms (2007)		<u>County</u> 969	<u>State</u> 85,260
)		
Total Number of Farms (2007)	·	969	85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007	acres) (2007)	969 168,602	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in	acres) (2007)	969 168,602 80	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in	acres) (2007) n acres) (2007)	969 168,602 80	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in <u>Farm Operators</u> Total Number of Principal Ope	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal	969 168,602 80 174	85,260 13,993,121 80 164
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal	969 168,602 80 174 969	85,260 13,993,121 80 164 85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007)	969 168,602 80 174 969 324	85,260 13,993,121 80 164 85,260 33,935
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Ope	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	969 168,602 80 174 969 324 658	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Op Average Age of Principl	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	969 168,602 80 174 969 324 658	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Ope Average Age of Principl Number of Principle Ope	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	969 168,602 80 174 969 324 658 55.9	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Op Average Age of Principl Number of Principle Op Male (2007)	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	969 168,602 80 174 969 324 658 55.9 887	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

entucky:	~ Agriculture 2007 ~		OPERATIVE XTENSION
By The Numbers	~ Agriculture 2007 ~		SERVICE
	<u>Ohio County</u>		IK
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008	011110110	ITY OF KENTUCK ge of Agriculture
Senure (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Part	Owners (2007)	180	16,53
Number of Farms Tena	unts (2007)	31	3,28
Farm Workers			
Number of Hired Worker	s (2007)	409	74,49
Hired Worker Payroll (in	1,000s) (2007)	\$2,761	\$322,16
arm Production			
Expenses			
Total Production Ex	penses (in 1,000s) (2007)	\$57,969	\$3,930,24
Total Farm Producti	on Expenses (average per farm) (2007)	\$59,823	\$46,09
Products Sold			
Market Value of Pro	ducts Sold (in 1,000s) (2007)	\$72,837	\$4,824,56
Market Value of Ag (2007)	ricultural Products Sold (average per farm)	\$75,167	\$56,58
Net Cash Income			
Net Cash Farm Inco	me of Operation (average per farm) (2007)	\$18,082	\$15,07
	These data are from the 2007 Census of Agricu	ılture.	

Kentucky:	~ Agriculture 2007 ~		COOPERATIVE EXTENSION SERVICE
By The Numbers	Oldham County	1	
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2009		RSITY OF KENTUC llege of Agriculture
the horse farms and general f counties. Every 5 years, th Census of Agriculture. For including internet access,	com the large scale irrigated cash grains operation form enterprises of central Kentucky, to the smatter e USDA's National Agricultural Statistics Serv 2007, the Census of Agriculture collected data farm energy generation, and community-suppo For more on the Census of Agriculture, go to:	all scale farminice (NASS) co on a range of	ng of eastern onducts the new topics
http://www	w.agcensus.usda.gov/Publications/2007/inc	dex.asp	
	is a series of county profiles produced on an occasional naking. The entire series is available online at http://ww		
Farms		<u>County</u>	<u>State</u>
<u>Farms</u> Total Number of Farms (2007)		<u>County</u> 461	<u>State</u> 85,260
		<u>_</u>	
Total Number of Farms (2007)	<i>'</i>)	461	85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007	7) n acres) (2007)	461 60,024	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in	7) n acres) (2007)	461 60,024 41	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (i	7) n acres) (2007) n acres) (2007)	461 60,024 41	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (i <u>Farm Operators</u> Total Number of Principal Ope	7) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal	461 60,024 41 130	85,260 13,993,121 80 164
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (i Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (7) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal	461 60,024 41 130 461	85,260 13,993,121 80 164 85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (i Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Op	7) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal (2007) werators Working any Days off Farm (2007)	461 60,024 41 130 461 176	85,260 13,993,121 80 164 85,260 33,935
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (i Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (7) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal (2007) berators Working any Days off Farm (2007) le Operator (2007)	461 60,024 41 130 461 176 321	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (i Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Op Average Age of Princip	7) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal (2007) berators Working any Days off Farm (2007) le Operator (2007)	461 60,024 41 130 461 176 321	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (i Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Op Average Age of Princip	7) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal (2007) berators Working any Days off Farm (2007) le Operator (2007)	461 60,024 41 130 461 176 321 58.2	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (i Farm Operators Total Number of Principal Ope Number of Principal Fac Occupation is Farming (Number of Principle Op Average Age of Princip Number of Principle Op Male (2007)	7) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal (2007) berators Working any Days off Farm (2007) le Operator (2007)	461 60,024 41 130 461 176 321 58.2 357	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

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ntucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE
By The Numbers	Oldham County		TK
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008		JTY OF KENTUCK ge of Agriculture
enure (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Par	t Owners (2007)	67	16,53
Number of Farms Ter	nants (2007)	22	3,28
rm Workers		17.1	74.40
Number of Hired Worke	ers (2007)	474	74,49
Hired Worker Payroll (i	n 1,000s) (2007)	\$3,785	\$322,16
rm Production			
Expenses Total Production F	xpenses (in 1,000s) (2007)	\$20,602	\$3,930,24
	tion Expenses (average per farm) (2007)	\$20,002 \$44,690	\$3,930,24 \$46,09
Products Sold		+ , = 2 =	+ ,
	roducts Sold (in 1,000s) (2007)	\$19,269	\$4,824,56
	gricultural Products Sold (average per farm)		
(2007)		\$41,799	\$56,58
Net Cash Income			
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	\$6,815	\$15,07
More data	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta		ıt:
More data	http://www.agcensus.usda.gov/	uistics Service a	ιι.

		C	COOPERATIVE
Kentucky:	~ Agriculture 2007 ~		EXTENSION SERVICE
By The Numbers	Owen County	٦	
Department of Community and			U .N
Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2009	01111120	RSITY OF KENTUCKY llege of Agriculture
the horse farms and general counties. Every 5 years, the Census of Agriculture. For	from the large scale irrigated cash grains operati farm enterprises of central Kentucky, to the sma he USDA's National Agricultural Statistics Serv or 2007, the Census of Agriculture collected data a, farm energy generation, and community-suppo	all scale farmin vice (NASS) co a on a range of	ng of eastern onducts the new topics
http://ww	For more on the Census of Agriculture, go to: /w.agcensus.usda.gov/Publications/2007/inc	dex.asp	
	is a series of county profiles produced on an occasional making. The entire series is available online at http://ww		-
		<u>County</u>	State
<u>Farms</u> Tatal Number of Farms (2007	7		
		864	Q5 260
Total Number of Farms (2007		864	85,260
Land in Farms (in acres) (200	7)	157,932	13,993,121
Land in Farms (in acres) (200 Median Size of Farm (i)7) in acres) (2007)	157,932 111	13,993,121 80
Land in Farms (in acres) (200)7) in acres) (2007)	157,932	13,993,121
Land in Farms (in acres) (200 Median Size of Farm (i)7) in acres) (2007)	157,932 111	13,993,121 80
Land in Farms (in acres) (200 Median Size of Farm (in Average Size of F	07) in acres) (2007) (in acres) (2007)	157,932 111	13,993,121 80
Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (<u>Farm Operators</u> Total Number of Principal Op	07) in acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal	157,932 111 183	13,993,121 80 164
Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (i Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming	07) in acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal	157,932 111 183 864	13,993,121 80 164 85,260
Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (i Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming	97) in acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007)	157,932 111 183 864 336	13,993,121 80 164 85,260 33,935
Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (i Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle O	97) in acres) (2007) (in acres) (2007) berators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ple Operator (2007)	157,932 111 183 864 336 620	13,993,121 80 164 85,260 33,935 56,104
Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (i Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle O Average Age of Princip	97) in acres) (2007) (in acres) (2007) berators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ple Operator (2007)	157,932 111 183 864 336 620	13,993,121 80 164 85,260 33,935 56,104
Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (i Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle O Average Age of Princip	97) in acres) (2007) (in acres) (2007) berators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ple Operator (2007)	157,932 111 183 864 336 620 57.2	13,993,121 80 164 85,260 33,935 56,104 56.5
Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (i Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle O Average Age of Princip Number of Principle O Male (2007)	97) in acres) (2007) (in acres) (2007) berators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ple Operator (2007)	157,932 111 183 864 336 620 57.2 769	13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

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Kentucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE
By The Numbers	Owen County	1	IK
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008	UNIVERSITY OF KENTUCK College of Agriculture	
<u>[enure</u> (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Par	t Owners (2007)	175	16,53
Number of Farms Ter	nants (2007)	35	3,28
Farm Workers			
Number of Hired Worke	ers (2007)	576	74,49
Hired Worker Payroll (i	n 1,000s) (2007)	\$1,105	\$322,16
Farm Production			
Expenses			
Total Production E	xpenses (in 1,000s) (2007)	\$16,342	\$3,930,24
Total Farm Produc	tion Expenses (average per farm) (2007)	\$18,915	\$46,09
Products Sold			
Market Value of Pr	roducts Sold (in 1,000s) (2007)	\$17,324	\$4,824,56
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$20,050	\$56,58
Net Cash Income			
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	\$4,201	\$15,07
More data	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta		t:

\sim			OOPERATIVE EXTENSION
Kentucky:	~ Agriculture 2007 ~		SERVICE
By The Numbers	<u>Owsley County</u>	1	IK
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2009		RSITY OF KENTUCI
the horse farms and general f counties. Every 5 years, the Census of Agriculture. For including internet access,	om the large scale irrigated cash grains operation arm enterprises of central Kentucky, to the smatter USDA's National Agricultural Statistics Serv 2007, the Census of Agriculture collected data farm energy generation, and community-support	all scale farmin vice (NASS) co on a range of	ng of eastern onducts the new topics
	for more on the Census of Agriculture, go to: agcensus.usda.gov/Publications/2007/inc	dex.asp	
	s a series of county profiles produced on an occasional naking. The entire series is available online at http://ww		-
Forms		<u>County</u>	State
<u>Farms</u> Total Number of Farms (2007)		<u>County</u> 195	<u>State</u> 85,260
)		
Total Number of Farms (2007)		195	85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007	acres) (2007)	195 35,857	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in	acres) (2007)	195 35,857 100	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in	acres) (2007) n acres) (2007)	195 35,857 100	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in <u>Farm Operators</u> Total Number of Principal Ope	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal	195 35,857 100 184	85,260 13,993,121 80 164
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal	195 35,857 100 184 195	85,260 13,993,121 80 164 85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007)	195 35,857 100 184 195 62	85,260 13,993,121 80 164 85,260 33,935
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Op	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	195 35,857 100 184 195 62 138	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Op Average Age of Principl	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	195 35,857 100 184 195 62 138	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Op Average Age of Principl Number of Principle Op	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	195 35,857 100 184 195 62 138 54.5	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in Average Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Ope Number of Principal Far Occupation is Farming (Number of Principle Op Average Age of Principl Number of Principle Op Male (2007)	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	195 35,857 100 184 195 62 138 54.5 180	85,260 13,993,121 80 164 85,260 33,935 56,104 56,5 76,150

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Kentucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE	
By The Numbers	Owsley County		TK	
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008		ITY OF KENTUCK ge of Agriculture	
<u>Tenure</u> (continued)		<u>County</u>	<u>Stat</u>	
Number of Farms Par	t Owners (2007)	43	16,53	
Number of Farms Ter		7	3,28	
Farm Workers				
Number of Hired Worke	ers (2007)	230	74,49	
Hired Worker Payroll (i	n 1,000s) (2007)	\$172	\$322,16	
Farm Production				
Expenses				
Total Production E	xpenses (in 1,000s) (2007)	\$2,008	\$3,930,24	
Total Farm Produc	tion Expenses (average per farm) (2007)	\$10,299	\$46,09	
Products Sold				
Market Value of Pr	roducts Sold (in 1,000s) (2007)	\$1,221	\$4,824,56	
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$6,262	\$56,58	
Net Cash Income				
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	-\$2,056	\$15,07	
 More data	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta		t:	
	http://www.agcensus.usda.gov/			

Kentucky:	~ Agriculture 2007 ~		OOPERATIVE EXTENSION SERVICE
By The Numbers	Pendleton County	1	
	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2009		RSITY OF KENTUCKY llege of Agriculture
the horse farms and general farm counties. Every 5 years, the US Census of Agriculture. For 2007 including internet access, farm For m	he large scale irrigated cash grains opera enterprises of central Kentucky, to the sn DA's National Agricultural Statistics Ser 7, the Census of Agriculture collected dat energy generation, and community-supp nore on the Census of Agriculture, go to: census.usda.gov/Publications/2007/ir	nall scale farmin vice (NASS) co a on a range of ported agricultur	ng of eastern onducts the new topics
	ries of county profiles produced on an occasiona g. The entire series is available online at http://v		-
Farms		<u>County</u>	State
Total Number of Farms (2007)		910	85,260
Land in Farms (in acres) (2007)		126,368	13,993,121
Median Size of Farm (in acre	es) (2007)	95	80
Average Size of Farm (in acr	es) (2007)	139	164
Farm Operators			
Total Number of Principal Operator	rs (2007)	910	85,260
Number of Principal Farm O Occupation is Farming (2007	L I	329	33,935
	rs Working any Days off Farm (2007)	617	56,104
Average Age of Principle Op	verator (2007)	56.5	56.5
Number of Principle Operato	ors who are:		
Male (2007)		820	76,150
Female (2007)		90	9,110
<u>Tenure</u>			
Number of Farms Full Ow	ners (2007)	691	65,445

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Centucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE
By The Numbers	Pendleton County	1	TK
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008	UNIVERSITY OF KENTUCH College of Agriculture	
<u>[enure</u> (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Part	Owners (2007)	197	16,53
Number of Farms Tena		22	3,28
arm Workers			
Number of Hired Worker	rs (2007)	728	74,49
Hired Worker Payroll (in	1,000s) (2007)	\$718	\$322,16
arm Production			
<u>Expenses</u>			
-	penses (in 1,000s) (2007)	\$12,277	\$3,930,24
Total Farm Producti	on Expenses (average per farm) (2007)	\$13,491	\$46,09
Products Sold			
Market Value of Pro	oducts Sold (in 1,000s) (2007)	\$12,383	\$4,824,56
Market Value of Ag (2007)	ricultural Products Sold (average per farm)	\$13,608	\$56,58
Net Cash Income			
Net Cash Farm Inco	me of Operation (average per farm) (2007)	\$1,815	\$15,07
More dete	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta		

Kentucky:	~ Agriculture 2007 ~		OOPERATIVE EXTENSION SERVICE
By The Numbers	Perry County	1	
Department of Community and			Un
Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2009		RSITY OF KENTUC llege of Agriculture
the horse farms and general fa counties. Every 5 years, the Census of Agriculture. For 2 including internet access, f	om the large scale irrigated cash grains operation rm enterprises of central Kentucky, to the sma USDA's National Agricultural Statistics Serv 2007, the Census of Agriculture collected data farm energy generation, and community-support	all scale farmin vice (NASS) co on a range of	ng of eastern onducts the new topics
	or more on the Census of Agriculture, go to: agcensus.usda.gov/Publications/2007/inc	dex.asp	
	s a series of county profiles produced on an occasional aking. The entire series is available online at http://ww		•
Farms		<u>County</u>	State
<u>Farms</u> Total Number of Farms (2007)		<u>County</u> 57	<u>State</u> 85,260
	•		
Total Number of Farms (2007)		57	85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007)	acres) (2007)	57 10,661	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in	acres) (2007)	57 10,661 80	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (ir	acres) (2007) n acres) (2007)	57 10,661 80	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (ir <u>Farm Operators</u> Total Number of Principal Oper	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal	57 10,661 80 187	85,260 13,993,121 80 164
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (ir <u>Farm Operators</u> Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal	57 10,661 80 187 57	85,260 13,993,121 80 164 85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (ir <u>Farm Operators</u> Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007)	57 10,661 80 187 57 22	85,260 13,993,121 80 164 85,260 33,935
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (ir <u>Farm Operators</u> Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2 Number of Principle Ope	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	57 10,661 80 187 57 22 40	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (ir <u>Farm Operators</u> Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2 Number of Principle Oper Average Age of Principle	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	57 10,661 80 187 57 22 40	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (ir Farm Operators Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2 Number of Principle Oper Average Age of Principle	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	57 10,661 80 187 57 22 40 50.1	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in Average Size of Farm (in Farm Operators Total Number of Principal Oper Number of Principal Farm Occupation is Farming (2 Number of Principle Oper Average Age of Principle Number of Principle Oper Male (2007)	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	57 10,661 80 187 57 22 40 50.1 45	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

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Kentucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE
By The Numbers	Perry County		IK
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008		ITY OF KENTUCK ge of Agriculture
<u>[enure</u> (continued)		<u>County</u>	<u>Sta</u>
Number of Farms Par	t Owners (2007)	16	16,53
Number of Farms Ter		7	3,28
Farm Workers			
Number of Hired Worke	ers (2007)	21	74,49
Hired Worker Payroll (i	n 1,000s) (2007)	\$44	\$322,16
arm Production			
Expenses			
Total Production E	xpenses (in 1,000s) (2007)	\$1,061	\$3,930,24
Total Farm Produc	tion Expenses (average per farm) (2007)	\$18,610	\$46,09
Products Sold			
Market Value of Pr	roducts Sold (in 1,000s) (2007)	\$868	\$4,824,56
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$15,222	\$56,58
Net Cash Income			
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	-\$2,874	\$15,07
More data	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta		t:
	http://www.agcensus.usda.gov/		

Kentucky -	~ Agriculture 2007 ~		OOPERATIVE EXTENSION
Rentucky:	Pike County	-	SERVICE
By The Numbers	<u>i nic County</u>		
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2009		RSITY OF KENTUG
the horse farms and general counties. Every 5 years, th Census of Agriculture. Fo	From the large scale irrigated cash grains operation farm enterprises of central Kentucky, to the smatter the USDA's National Agricultural Statistics Serv r 2007, the Census of Agriculture collected data farm energy generation, and community-suppo	all scale farminities (NASS) containing of a range of	ng of eastern onducts the new topics
http://ww	For more on the Census of Agriculture, go to: w.agcensus.usda.gov/Publications/2007/inc	dex.asp	
	is a series of county profiles produced on an occasional		leveloped to
support toeut deelston	making. The entire series is available online at http://ww	ww.ca.uky.edu/s	snarl.
	making. The entire series is available online at http://ww	vw.ca.uky.edu/s	snarl. <u>Stat</u> e
<u>Farms</u> Total Number of Farms (2007			
Farms	·)	County	Stat
<u>Farms</u> Total Number of Farms (2007	⁽) 7)	<u>County</u> 70	<u>Stat</u> 85,260
<u>Farms</u> Total Number of Farms (2007 Land in Farms (in acres) (200	() 7) n acres) (2007)	<u>County</u> 70 14,228	<u>Stat</u> 85,260 13,993,12
<u>Farms</u> Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i	() 7) n acres) (2007)	<u>County</u> 70 14,228 60	<u>Stat</u> 85,260 13,993,12 80
<u>Farms</u> Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (⁽) 7) n acres) (2007) (in acres) (2007)	<u>County</u> 70 14,228 60	<u>Stat</u> 85,260 13,993,12 80
<u>Farms</u> Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (<u>Farm Operators</u> Total Number of Principal Op	7) 7) n acres) (2007) (in acres) (2007) perators (2007) urm Operators for whom Principal	<u>County</u> 70 14,228 60 203	<u>Stat</u> 85,260 13,993,12 80 164
<u>Farms</u> Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (<u>Farm Operators</u> Total Number of Principal Op Number of Principal Fa Occupation is Farming	7) 7) n acres) (2007) (in acres) (2007) perators (2007) urm Operators for whom Principal	<u>County</u> 70 14,228 60 203 70	<u>Stat</u> 85,260 13,993,12 80 164 85,260
Farms Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (in Average Size of Farm (in	(i) 7) 7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007)	<u>County</u> 70 14,228 60 203 70 23	<u>Stat</u> 85,260 13,993,12 80 164 85,260 33,93:
Farms Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (i Average Size of Farm (i Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle O Average Age of Princip	(in acres) (2007) (in acres) (2007) (in acres) (2007) (in acres) (2007) (2007) (2007) (2007) (2007) perators for whom Principal (2007) perators Working any Days off Farm (2007) (2007)	County 70 14,228 60 203 70 23 53	<u>Stat</u> 85,260 13,993,12 80 164 85,260 33,93 56,104
Farms Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (in Average Size of Farm (in	(in acres) (2007) (in acres) (2007) (in acres) (2007) (in acres) (2007) (2007) (2007) (2007) (2007) perators for whom Principal (2007) perators Working any Days off Farm (2007) (2007)	County 70 14,228 60 203 70 23 53	<u>Stat</u> 85,260 13,993,12 80 164 85,260 33,93 56,104
Farms Total Number of Farms (2007) Land in Farms (in acres) (2000) Median Size of Farm (in Average Age of Principle Or Average Age of Principle Or Farm)	(in acres) (2007) (in acres) (2007) (in acres) (2007) (in acres) (2007) (2007) (2007) (2007) (2007) perators for whom Principal (2007) perators Working any Days off Farm (2007) (2007)	County 70 14,228 60 203 70 23 53 56.2	<u>Stat</u> 85,260 13,993,12 80 164 85,260 33,935 56,104 56.1
Farms Total Number of Farms (2007) Land in Farms (in acres) (200) Median Size of Farm (in Average Age of Farm (in Size of Farm (in Size of Farm (in Size of Farm (in Average Age of Farm (in Size of Farm (in Size of Farm (in Size of Farm (in Average Age of Farm (in Size of Farm (in Size of Farm (in Size of Farm (in Average Age of Farm (in Size of Farm (in Size of Farm (in Size of Farm (in Size of Farm (in Average Age of Farm (in Size	(in acres) (2007) (in acres) (2007) (in acres) (2007) (in acres) (2007) (2007) (2007) (2007) (2007) perators for whom Principal (2007) perators Working any Days off Farm (2007) (2007)	County 70 14,228 60 203 70 23 53 56.2 67	<u>Stat</u> 85,260 13,993,12 80 164 85,260 33,933 56,104 56.1

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Kentucky: ~ Agriculture 2007 ~		OOPERATIVE XTENSION SERVICE	
By The Numbers Pike County	1	TK	
Department of Community and Leadership Development Julie N. Zimmerman and Cecil J. Shelton University of Kentucky Department of Community and Leadership Development June, 2008	UNIVER	SITY OF KENTUCK ege of Agriculture	
<u>Tenure</u> (continued)	<u>County</u>	<u>Stat</u>	
Number of Farms Part Owners (2007)	27	16,53	
Number of Farms Tenants (2007)	5	3,28	
Farm Workers			
Number of Hired Workers (2007)	Data not disclosed	74,49	
Hired Worker Payroll (in 1,000s) (2007)	\$42	\$322,16	
<u>'arm Production</u> <u>Expenses</u>			
Total Production Expenses (in 1,000s) (2007)	\$709	\$3,930,24	
Total Farm Production Expenses (average per farm) (2007)	\$10,123	\$46,09	
Products Sold			
Market Value of Products Sold (in 1,000s) (2007)	\$402	\$4,824,56	
Market Value of Agricultural Products Sold (average per farr (2007)	n) \$5,737	\$56,58	
Net Cash Income			
Net Cash Farm Income of Operation (average per farm) (200	7) -\$4,313	\$15,07	
These data are from the 2007 Census of More data are available from the National Agricultu	-	at:	
http://www.agcensus.usda.go	ov/		

Kentucky:	~ Agriculture 2007 ~	C	COOPERATIVE EXTENSION SERVICE
By The Numbers	Powell County	1	IK
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2009	0.1.1.1.25	RSITY OF KENTUC Illege of Agriculture
the horse farms and general counties. Every 5 years, th Census of Agriculture. Fo	from the large scale irrigated cash grains operati farm enterprises of central Kentucky, to the sma ne USDA's National Agricultural Statistics Serv r 2007, the Census of Agriculture collected data , farm energy generation, and community-suppo	all scale farmin vice (NASS) co a on a range of	ng of eastern onducts the new topics
	For more on the Census of Agriculture, go to: w.agcensus.usda.gov/Publications/2007/ine	dex.asp	
2 P	is a series of county profiles produced on an occasional making. The entire series is available online at http://ww		*
Farms		<u>County</u>	State
	')	<u>County</u> 236	<u>State</u> 85,260
Total Number of Farms (2007			
Total Number of Farms (2007	7)	236	85,260
Total Number of Farms (2007 Land in Farms (in acres) (200	7) n acres) (2007)	236 32,763	85,260 13,993,121
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (7) n acres) (2007)	236 32,763 78	85,260 13,993,121 80
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (Farm Operators	7) n acres) (2007) (in acres) (2007)	236 32,763 78	85,260 13,993,121 80 164
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (<u>Farm Operators</u> Total Number of Principal Op	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal	236 32,763 78 139	85,260 13,993,121 80 164 85,260
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (<u>Farm Operators</u> Total Number of Principal Op Number of Principal Fa Occupation is Farming	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal	236 32,763 78 139 236	85,260 13,993,121 80 164 85,260 33,935
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (<u>Farm Operators</u> Total Number of Principal Op Number of Principal Fa Occupation is Farming	7) n acres) (2007) (in acres) (2007) erators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007)	236 32,763 78 139 236 81	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle Op	7) n acres) (2007) (in acres) (2007) erators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ole Operator (2007)	236 32,763 78 139 236 81 146	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle Op	7) n acres) (2007) (in acres) (2007) erators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ole Operator (2007)	236 32,763 78 139 236 81 146	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle Op Average Age of Princip	7) n acres) (2007) (in acres) (2007) erators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ole Operator (2007)	236 32,763 78 139 236 81 146 57.9	85,260 13,993,121 80
Average Size of Farm (<u>Farm Operators</u> Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle Op Average Age of Princip Number of Principle Op Male (2007)	7) n acres) (2007) (in acres) (2007) erators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ole Operator (2007)	236 32,763 78 139 236 81 146 57.9 213	85,260 13,993,121 80 164 85,260 33,935 56,104 56,5 76,150

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tucky:	~ Agriculture 2007 ~		OPERATIVE XTENSION SERVICE
^S By The Numbers	Powell County	1	TK
partment of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008		ITY OF KENTUCK ge of Agriculture
ure (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Part	Owners (2007)	46	16,53
Number of Farms Ten	ants (2007)	6	3,28
m Workers			
Number of Hired Worke	rs (2007)	309	74,49
Hired Worker Payroll (ir	n 1,000s) (2007)	\$223	\$322,16
m Production			
Expenses			
Total Production Ex	xpenses (in 1,000s) (2007)	\$3,075	\$3,930,24
Total Farm Product	ion Expenses (average per farm) (2007)	\$13,031	\$46,09
Products Sold			
Market Value of Province of Pr	oducts Sold (in 1,000s) (2007)	\$2,507	\$4,824,56
Market Value of Ag (2007)	gricultural Products Sold (average per farm)	\$10,623	\$56,58
Net Cash Income			
Net Cash Farm Inco	ome of Operation (average per farm) (2007)	-\$1,090	\$15,07
More data	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta		.t:
More data	-		ice a

Kentucky:	~ Agriculture 2007 ~		OOPERATIVE EXTENSION SERVICE
By The Numbers	Pulaski County	1	
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development		U. N. RSITY OF KENTUC llege of Agriculture
University of Kentucky	June, 2009		0 0
the horse farms and general counties. Every 5 years, th Census of Agriculture. Fo	from the large scale irrigated cash grains operation farm enterprises of central Kentucky, to the smatcher one USDA's National Agricultural Statistics Serv r 2007, the Census of Agriculture collected data , farm energy generation, and community-suppo	all scale farmin rice (NASS) co on a range of	ng of eastern onducts the new topics
	For more on the Census of Agriculture, go to: w.agcensus.usda.gov/Publications/2007/inc	dex.asp	
	' is a series of county profiles produced on an occasional making. The entire series is available online at http://ww		
Farms		<u>County</u>	State
<u>Farms</u> Total Number of Farms (2007	7)	<u>County</u> 1,808	<u>State</u> 85,260
		<u>_</u>	
Total Number of Farms (2007	7)	1,808	85,260
Total Number of Farms (2007 Land in Farms (in acres) (200	7) n acres) (2007)	1,808 231,781	85,260 13,993,121
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i	7) n acres) (2007)	1,808 231,781 77	85,260 13,993,121 80
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (7) n acres) (2007) (in acres) (2007)	1,808 231,781 77	85,260 13,993,121 80
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (<u>Farm Operators</u> Total Number of Principal Op	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal	1,808 231,781 77 128	85,260 13,993,121 80 164
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal	1,808 231,781 77 128 1,808	85,260 13,993,121 80 164 85,260
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007)	1,808 231,781 77 128 1,808 796	85,260 13,993,121 80 164 85,260 33,935
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle O	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ole Operator (2007)	1,808 231,781 77 128 1,808 796 1,146	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle O Average Age of Princip	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ole Operator (2007)	1,808 231,781 77 128 1,808 796 1,146	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle O Average Age of Princip	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ole Operator (2007)	1,808 231,781 77 128 1,808 796 1,146 58.0	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i Average Size of Farm (Farm Operators Total Number of Principal Op Number of Principal Fa Occupation is Farming Number of Principle O Average Age of Princip Number of Principle O Male (2007)	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ole Operator (2007)	1,808 231,781 77 128 1,808 796 1,146 58.0 1,615	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

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Tentucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE
By The Numbers	Pulaski County	1	TK
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008		ITY OF KENTUCK ge of Agriculture
<u>[enure</u> (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Pa	rt Owners (2007)	489	16,53
Number of Farms Te		64	3,28
arm Workers			
Number of Hired Work	cers (2007)	1,166	74,49
Hired Worker Payroll (in 1,000s) (2007)	\$1,463	\$322,16
arm Production			
Expenses			
Total Production I	Expenses (in 1,000s) (2007)	\$36,242	\$3,930,24
Total Farm Produce	ction Expenses (average per farm) (2007)	\$20,045	\$46,09
Products Sold			
Market Value of F	Products Sold (in 1,000s) (2007)	\$39,740	\$4,824,56
Market Value of A (2007)	Agricultural Products Sold (average per farm)	\$21,980	\$56,58
Net Cash Income			
Net Cash Farm In	come of Operation (average per farm) (2007)	\$3,644	\$15,07
More dat	These data are from the 2007 Census of Agricu a are available from the National Agricultural Sta		.t: