Kentucky:	~ Agriculture 2007 ~	C	OOPERATIVE EXTENSION SERVICE
By The Numbers	<b>Henderson County</b>	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	01111120	RSITY OF KENTUCKY Ilege of Agriculture
the horse farms and general counties. Every 5 years, th Census of Agriculture. Fo including internet access	From the large scale irrigated cash grains operat farm enterprises of central Kentucky, to the sm he USDA's National Agricultural Statistics Serv r 2007, the Census of Agriculture collected data farm energy generation, and community-support For more on the Census of Agriculture, go to: w.agcensus.usda.gov/Publications/2007/in	all scale farmin vice (NASS) co a on a range of orted agricultur	ng of eastern onducts the new topics
	is a series of county profiles produced on an occasional making. The entire series is available online at http://w		-
Farms		<u>County</u>	<u>State</u>
Total Number of Farms (2007	()	509	85,260
Land in Farms (in acres) (200	7)	195,706	13,993,121
Median Size of Farm (i		62	80
Average Size of Farm (	in acres) (2007)	384	164
Farm Operators			
Total Number of Principal Op	erators (2007)	509	85,260
Number of Principal Fa Occupation is Farming	arm Operators for whom Principal	214	33,935
1 0	perators Working any Days off Farm (2007)	326	56,104
Average Age of Princip	ble Operator (2007)	56.7	56.5
Number of Principle O	perators who are:		
Male (2007)		452	76,150
Female (2007)		57	9,110

Tenure

Number of Farms -- Full Owners (2007)

366 65,445

< Continued from front side >			
Kentucky:	~ Agriculture 2007 ~		OPERATIVE XTENSION SERVICE
By The Numbers	<b>Henderson County</b>		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
<u>[enure</u> (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Par	rt Owners (2007)	109	16,53
Number of Farms Te		34	3,28
arm Workers			
Number of Hired Work	ers (2007)	429	74,49
Hired Worker Payroll (		\$3,063	\$322,16
arm Production			
<u>Expenses</u>			
-	Expenses (in 1,000s) (2007)	\$46,777	\$3,930,24
Total Farm Produc	tion Expenses (average per farm) (2007)	\$91,900	\$46,09
Products Sold			
Market Value of P	roducts Sold (in 1,000s) (2007)	\$70,504	\$4,824,56
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$138,514	\$56,58
Net Cash Income			
Net Cash Farm Inc	come of Operation (average per farm) (2007)	\$57,366	\$15,07
More data	These data are from the 2007 Census of Agric a are available from the National Agricultural St		ıt:
	http://www.agcensus.usda.gov/		

Kentucky:	~ Agriculture 2007 ~		COOPERATIVE EXTENSION SERVICE
By The Numbers	Henry County	ſ	
Department of Community and			<b>U</b> .N
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, the Census of Agriculture. For including internet access,	om the large scale irrigated cash grains operation arm 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-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: v.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		-
Forms		<u>County</u>	State
<u>Farms</u> Total Number of Farms (2007)		<u>County</u> 962	<u>State</u> 85,260
Total Number of Farms (2007)		962	85,260
	)		
Total Number of Farms (2007) Land in Farms (in acres) (2007	) acres) (2007)	962 146,399	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in	) acres) (2007)	962 146,399 99	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	) acres) (2007) n acres) (2007)	962 146,399 99	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	) acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal	962 146,399 99 152	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 (	) acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal	962 146,399 99 152 962	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	) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal 2007) erators Working any Days off Farm (2007)	962 146,399 99 152 962 456 612	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 Principl	) a acres) (2007) n acres) (2007) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	962 146,399 99 152 962 456	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 ( Number of Principle Op	) a acres) (2007) n acres) (2007) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	962 146,399 99 152 962 456 612	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 Principl Number of Principle Op	) a acres) (2007) n acres) (2007) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	962 146,399 99 152 962 456 612 57.4	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 Far Occupation is Farming ( Number of Principle Op Average Age of Principl Number of Principle Op Male (2007)	) a acres) (2007) n acres) (2007) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	962 146,399 99 152 962 456 612 57.4 836	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	Henry 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><b>Tenure</b></u> (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Par	: Owners (2007)	183	16,53
Number of Farms Ten	ants (2007)	41	3,28
Farm Workers			
Number of Hired Worke	rs (2007)	1,231	74,49
Hired Worker Payroll (in	n 1,000s) (2007)	\$3,226	\$322,16
Farm Production			
Expenses			
Total Production E	xpenses (in 1,000s) (2007)	\$27,899	\$3,930,24
Total Farm Product	ion Expenses (average per farm) (2007)	\$29,001	\$46,09
Products Sold			
Market Value of Pr	oducts Sold (in 1,000s) (2007)	\$31,222	\$4,824,56
Market Value of Ag (2007)	gricultural Products Sold (average per farm)	\$32,455	\$56,58
Net Cash Income			
Net Cash Farm Inco	ome of Operation (average per farm) (2007)	\$7,463	\$15,07
 More data	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta		t:

Kentucky:	~ Agriculture 2007 ~	C	COOPERATIVE EXTENSION SERVICE
By The Numbers	Hickman County	I	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 KENTUCK llege of Agriculture
the horse farms and genera counties. Every 5 years, Census of Agriculture. F including internet acces http://ww	a from the large scale irrigated cash grains operational form enterprises of central Kentucky, to the smatche USDA's National Agricultural Statistics Server or 2007, the Census of Agriculture collected data as, farm energy generation, and community-support For more on the Census of Agriculture, go to: www.agcensus.usda.gov/Publications/2007/incommunity-support of the server of county profiles produced on an occasional server of the	all scale farming vice (NASS) contained a range of ported agriculture dex.asp	ng of eastern onducts the new topics re (CSA).
support local decisio	n making. The entire series is available online at http://ww	ww.ca.uky.edu/s	snarl.
Farms			
Total Number of Farms (200	)7)	340	85,260
Total Number of Farms (200 Land in Farms (in acres) (20		340 129,752	85,260 13,993,121
,	07)		
Land in Farms (in acres) (20	07) (in acres) (2007)	129,752	13,993,121
Land in Farms (in acres) (20 Median Size of Farm	07) (in acres) (2007)	129,752 82	13,993,121 80
Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm	07) (in acres) (2007) (in acres) (2007)	129,752 82	13,993,121 80
Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm <u>Farm Operators</u> Total Number of Principal O	07) (in acres) (2007) (in acres) (2007) Operators (2007) Farm Operators for whom Principal	129,752 82 382	13,993,121 80 164
Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm <u>Farm Operators</u> Total Number of Principal O Number of Principal F Occupation is Farming	07) (in acres) (2007) (in acres) (2007) Operators (2007) Farm Operators for whom Principal	129,752 82 382 340	13,993,121 80 164 85,260
Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm <u>Farm Operators</u> Total Number of Principal O Number of Principal F Occupation is Farming	07) (in acres) (2007) (in acres) (2007) (perators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007)	129,752 82 382 340 156	13,993,121 80 164 85,260 33,935
Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm <u>Farm Operators</u> Total Number of Principal O Number of Principal H Occupation is Farming Number of Principle O	07) (in acres) (2007) (in acres) (2007) (in acres) (2007) (perators (2007) Farm Operators for whom Principal g (2007) (2007) Operators Working any Days off Farm (2007) (2007)	129,752 82 382 340 156 178	13,993,121 80 164 85,260 33,935 56,104
Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm <u>Farm Operators</u> Total Number of Principal O Number of Principal H Occupation is Farming Number of Principle O Average Age of Princ	07) (in acres) (2007) (in acres) (2007) (in acres) (2007) (perators (2007) Farm Operators for whom Principal g (2007) (2007) Operators Working any Days off Farm (2007) (2007)	129,752 82 382 340 156 178	13,993,121 80 164 85,260 33,935 56,104
Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm Farm Operators Total Number of Principal O Number of Principal F Occupation is Farming Number of Principle O Average Age of Princ Number of Principle O	07) (in acres) (2007) (in acres) (2007) Operators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) iple Operator (2007) Operators who are:	129,752 82 382 340 156 178 56.9	13,993,121 80 164 85,260 33,935 56,104 56.5
Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm Farm Operators Total Number of Principal O Number of Principal F Occupation is Farming Number of Principle O Average Age of Princ Number of Principle O Male (2007)	07) (in acres) (2007) (in acres) (2007) Operators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) iple Operator (2007) Operators who are:	129,752 82 382 340 156 178 56.9 300	13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

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entucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE
By The Numbers	Hickman 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
enure (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Pa	rt Owners (2007)	75	16,53
Number of Farms Te	nants (2007)	11	3,28
arm Workers			
Number of Hired Work	ers (2007)	294	74,49
Hired Worker Payroll (	in 1,000s) (2007)	\$2,232	\$322,16
arm Production			
Expenses			
Total Production I	Expenses (in 1,000s) (2007)	\$102,286	\$3,930,24
Total Farm Produc	ction Expenses (average per farm) (2007)	\$300,842	\$46,09
Products Sold			
Market Value of P	roducts Sold (in 1,000s) (2007)	\$134,196	\$4,824,56
Market Value of A (2007)	agricultural Products Sold (average per farm)	\$394,693	\$56,58
Net Cash Income			
Net Cash Farm Inc	come of Operation (average per farm) (2007)	\$104,869	\$15,07
More dat	These data are from the 2007 Census of Agric a are available from the National Agricultural Sta		t:

Contractions and	~ Agriculture 2007 ~		OOPERATIVE EXTENSION
Kentucky:	Hopkins County	-	SERVICE
By The Numbers	<u>Hopkins 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, 2009		RSITY OF KENTUC llege of Agriculture
the horse farms and general counties. Every 5 years, Census of Agriculture. For	from the large scale irrigated cash grains operati farm enterprises of central Kentucky, to the sma the USDA's National Agricultural Statistics Serv or 2007, the Census of Agriculture collected data s, 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: vw.agcensus.usda.gov/Publications/2007/inc	dex.asp	
"Kentucky: By the Numbers			
	<i>" is a series of county profiles produced on an occasional making. The entire series is available online at</i> http://ww		
support local decision			
support local decision	n making. The entire series is available online at http://ww	ww.ca.uky.edu/s	snarl.
support local decision <u>Farms</u> Total Number of Farms (200	n making. The entire series is available online at http://ww	ww.ca.uky.edu/s	snarl.
support local decision <u>Farms</u> Total Number of Farms (200	n making. The entire series is available online at http://ww 7) 07)	ww.ca.uky.edu/s <u>County</u> 661	snarl. <u>State</u> 85,260
support local decision <u>Farms</u> Total Number of Farms (200 Land in Farms (in acres) (200	7) 7) in acres) (2007)	ww.ca.uky.edu/s <u>County</u> 661 159,366	snarl. <u>State</u> 85,260 13,993,121
Support local decision Farms Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm (	7) 7) in acres) (2007)	ww.ca.uky.edu/s <u>County</u> 661 159,366 91	snarl. <u>State</u> 85,260 13,993,121 80
<b>Farms</b> Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm	7) 7) 7) (in acres) (2007) (in acres) (2007)	ww.ca.uky.edu/s <u>County</u> 661 159,366 91	snarl. <u>State</u> 85,260 13,993,121 80
<u>Farms</u> Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal O	7) (in acres) (2007) (in acres) (2007) (arm Operators for whom Principal	ww.ca.uky.edu/s <u>County</u> 661 159,366 91 241	snarl. <u>State</u> 85,260 13,993,121 80 164
Support local decision         Farms         Total Number of Farms (200         Land in Farms (in acres) (200         Median Size of Farm (         Average Size of Farm (         Average Size of Farm         Farm Operators         Total Number of Principal O         Number of Principal Farming	7) (in acres) (2007) (in acres) (2007) (arm Operators for whom Principal	ww.ca.uky.edu/s <u>County</u> 661 159,366 91 241 661	snarl. <u>State</u> 85,260 13,993,121 80 164 85,260
Support local decision         Farms         Total Number of Farms (200         Land in Farms (in acres) (200         Median Size of Farm (         Average Size of Farm (         Average Size of Farm (         Farm Operators         Total Number of Principal O         Number of Principal F         Occupation is Farming         Number of Principal C	7) 7) 7) 7) in acres) (2007) (in acres) (2007) (in acres) (2007) perators (2007) farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007)	ww.ca.uky.edu/s <u>County</u> 661 159,366 91 241 661 248 455	snarl. <u>State</u> 85,260 13,993,121 80 164 85,260 33,935 56,104
Support local decision         Farms         Total Number of Farms (200         Land in Farms (in acres) (200         Median Size of Farm (         Average Size of Farm (         Average Size of Farm (         Farm Operators         Total Number of Principal O         Number of Principal F         Occupation is Farming         Number of Principal C         Average Age of Principal C	7) 7) 7) 7) 7) 7) 7) 7) 7) 7)	ww.ca.uky.edu/s <u>County</u> 661 159,366 91 241 661 248	snarl. <u>State</u> 85,260 13,993,121 80 164 85,260 33,935
Support local decision         Farms         Total Number of Farms (200         Land in Farms (in acres) (200         Median Size of Farm (         Average Size of Farm (         Average Size of Farm (         Total Number of Principal O         Number of Principal F         Occupation is Farming         Number of Principal C	7) 7) 7) 7) 7) 7) 7) 7) 7) 7)	ww.ca.uky.edu/s <u>County</u> 661 159,366 91 241 661 248 455	snarl. <u>State</u> 85,260 13,993,121 80 164 85,260 33,935 56,104
Support local decision         Farms         Total Number of Farms (200         Land in Farms (in acres) (200         Median Size of Farm (         Average Size of Farm (         Average Size of Farm (         Total Number of Principal O         Number of Principal F         Occupation is Farming         Number of Principle C         Average Age of Princip         Number of Principle C	7) 7) 7) 7) 7) 7) 7) 7) 7) 7)	ww.ca.uky.edu/s <u>County</u> 661 159,366 91 241 661 248 455 56.9	snarl. <u>State</u> 85,260 13,993,121 80 164 85,260 33,935 56,104 56.5
Support local decision         Farms         Total Number of Farms (200         Land in Farms (in acres) (200         Median Size of Farm (         Average Size of Farm (         Average Size of Farm (         Farm Operators         Total Number of Principal O         Number of Principal F         Occupation is Farming         Number of Principle C         Average Age of Principle C         Mumber of Principle C         Mumber of Principle C         Mumber of Principle C         Mumber of Principle C         Male (2007)	7) 7) 7) 7) 7) 7) 7) 7) 7) 7)	ww.ca.uky.edu/s	snarl. <u>State</u> 85,260 13,993,121 80 164 85,260 33,935 56,104 56,104 56,5

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Kentucky:	~ Agriculture 2007 ~	E	OOPERATIVE XTENSION SERVICE
By The Numbers	<b>Hopkins County</b>	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		SITY OF KENTUCKY
<u><b>Tenure</b></u> (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Part	Owners (2007)	117	16,53
Number of Farms Tena		22	3,28
Farm Workers			
Number of Hired Worker	rs (2007)	311	74,49
Hired Worker Payroll (in		\$1,873	\$322,16
Farm Production			
Expenses			
Total Production Ex	penses (in 1,000s) (2007)	\$63,703	\$3,930,24
Total Farm Producti	on Expenses (average per farm) (2007)	\$96,374	\$46,09
Products Sold			
Market Value of Pro	oducts Sold (in 1,000s) (2007)	\$77,199	\$4,824,56
Market Value of Ag (2007)	ricultural Products Sold (average per farm)	\$116,791	\$56,58
Net Cash Income			
Net Cash Farm Inco	me of Operation (average per farm) (2007)	\$27,778	\$15,07
More data	These data are from the 2007 Census of Agric are available from the National Agricultural St		

Kentucky:	~ Agriculture 2007 ~	С	COOPERATIVE EXTENSION SERVICE
By The Numbers	Jackson County	٦	
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 KENTUCK llege of Agriculture
the horse farms and general a counties. Every 5 years, th Census of Agriculture. For including internet access,	rom the large scale irrigated cash grains operati farm 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-suppor For more on the Census of Agriculture, go to: w.agcensus.usda.gov/Publications/2007/inc	all scale farmin vice (NASS) co on a range of orted agricultur	ng of eastern onducts the new topics
	is a series of county profiles produced on an occasional making. The entire series is available online at http://ww		-
<u>Farms</u>		<u>County</u>	<u>State</u>
<u>Farms</u> Total Number of Farms (2007	)	<u>County</u> 662	<u>State</u> 85,260
Total Number of Farms (2007)	7)	662	85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007)	7) n acres) (2007)	662 82,614	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)	662 82,614 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	7) n acres) (2007) in acres) (2007)	662 82,614 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 Farm Operators Total Number of Principal Operators	7) n acres) (2007) in acres) (2007) erators (2007) rm Operators for whom Principal	662 82,614 80 125	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 Average Size of Farm (in Farm Operators Total Number of Principal Open Number of Principal Fa Occupation is Farming	7) n acres) (2007) in acres) (2007) erators (2007) rm Operators for whom Principal	662 82,614 80 125 662	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 Average Size of Farm (in Farm Operators Total Number of Principal Open Number of Principal Fa Occupation is Farming	7) n acres) (2007) in acres) (2007) erators (2007) rm Operators for whom Principal (2007) perators Working any Days off Farm (2007)	662 82,614 80 125 662 244	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 Average Size of Farm (in Farm Operators Total Number of Principal Open Number of Principal Fa Occupation is Farming Number of Principle Open	7) n acres) (2007) in acres) (2007) erators (2007) rm Operators for whom Principal (2007) berators Working any Days off Farm (2007) le Operator (2007)	662 82,614 80 125 662 244 463	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 State of Farm) (in Average Age of Principle Op Average Age of Principle	7) n acres) (2007) in acres) (2007) erators (2007) rm Operators for whom Principal (2007) berators Working any Days off Farm (2007) le Operator (2007)	662 82,614 80 125 662 244 463	85,260 13,993,121 80 164 85,260 33,935 56,104
<ul> <li>Total Number of Farms (2007)</li> <li>Land in Farms (in acres) (2007)</li> <li>Median Size of Farm (in Average Size of Farm)</li> <li>Total Number of Principal Openators</li> <li>Total Number of Principal Farm Occupation is Farming</li> <li>Number of Principle Openators</li> <li>Average Age of Princip</li> <li>Number of Principle Openators</li> </ul>	7) n acres) (2007) in acres) (2007) erators (2007) rm Operators for whom Principal (2007) berators Working any Days off Farm (2007) le Operator (2007)	662 82,614 80 125 662 244 463 54.3	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 Average Size of Farm (in Farm Operators 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) rm Operators for whom Principal (2007) berators Working any Days off Farm (2007) le Operator (2007)	662 82,614 80 125 662 244 463 54.3 611	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

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entucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE
By The Numbers	Jackson 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
' <u>enure</u> (continued)		<u>County</u>	Star
Number of Farms Pa	rt Owners (2007)	166	16,53
Number of Farms Te	nants (2007)	27	3,28
arm Workers			
Number of Hired Work	ters (2007)	481	74,49
Hired Worker Payroll (	in 1,000s) (2007)	\$333	\$322,16
arm Production			
Expenses			
Total Production I	Expenses (in 1,000s) (2007)	\$7,681	\$3,930,24
Total Farm Produc	ction Expenses (average per farm) (2007)	\$11,603	\$46,09
Products Sold			
Market Value of P	Products Sold (in 1,000s) (2007)	\$6,323	\$4,824,56
Market Value of A (2007)	Agricultural Products Sold (average per farm)	\$9,551	\$56,58
Net Cash Income			
Net Cash Farm Ind	come of Operation (average per farm) (2007)	-\$715	\$15,07
 More dat	These data are from the 2007 Census of Agricu a are available from the National Agricultural Sta		ıt:

Kentucky:	~ Agriculture 2007 ~	C	COOPERATIVE EXTENSION SERVICE
By The Numbers	<b>Jefferson County</b>	I	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	01.11.125	RSITY OF KENTUCK llege of Agriculture
the horse farms and general counties. Every 5 years, to Census of Agriculture. Fo including internet access http://ww	from the large scale irrigated cash grains operati I farm enterprises of central Kentucky, to the sma the USDA's National Agricultural Statistics Serv or 2007, the Census of Agriculture collected data s, farm energy generation, and community-suppor For more on the Census of Agriculture, go to: ww.agcensus.usda.gov/Publications/2007/inc	all scale farmin vice (NASS) co a on a range of orted agricultur dex.asp	ng of eastern onducts the new topics re (CSA).
· ·	n making. 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 (200	7)	<u>County</u> 475	<u>State</u> 85,260
Total Number of Farms (200	07)	475	85,260
Total Number of Farms (200 Land in Farms (in acres) (200	07) (in acres) (2007)	475 32,296	85,260 13,993,121
Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm (	07) (in acres) (2007)	475 32,296 28	85,260 13,993,121 80
Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm	07) (in acres) (2007) (in acres) (2007)	475 32,296 28	85,260 13,993,121 80
Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal O Number of Principal F	07) (in acres) (2007) (in acres) (2007) perators (2007) Farm Operators for whom Principal	475 32,296 28 68 475	85,260 13,993,121 80 164 85,260
Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal O Number of Principal F Occupation is Farming	07) (in acres) (2007) (in acres) (2007) perators (2007) Farm Operators for whom Principal g (2007)	475 32,296 28 68 475 176	85,260 13,993,121 80 164 85,260 33,935
Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal O Number of Principal F Occupation is Farming	07) (in acres) (2007) (in acres) (2007) perators (2007) Farm Operators for whom Principal	475 32,296 28 68 475	85,260 13,993,121 80 164 85,260
Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal O Number of Principal F Occupation is Farming	07) (in acres) (2007) (in acres) (2007) perators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007)	475 32,296 28 68 475 176	85,260 13,993,121 80 164 85,260 33,935
Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal O Number of Principal F Occupation is Farming Number of Principle O	07) (in acres) (2007) (in acres) (2007) perators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) aple Operator (2007)	475 32,296 28 68 475 176 320	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal O Number of Principal F Occupation is Farming Number of Principle C Average Age of Princi	07) (in acres) (2007) (in acres) (2007) perators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) aple Operator (2007)	475 32,296 28 68 475 176 320	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm Farm Operators Total Number of Principal O Number of Principal F Occupation is Farming Number of Principle C Average Age of Princi	207) (in acres) (2007) (in acres) (2007) perators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) Operators Working any Days off Farm (2007) Operators who are:	475 32,296 28 68 475 176 320 58.2	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5
Total Number of Farms (200 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm Farm Operators Total Number of Principal O Number of Principal F Occupation is Farming Number of Principle C Average Age of Princi Number of Principle C Male (2007)	207) (in acres) (2007) (in acres) (2007) perators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) Operators Working any Days off Farm (2007) Operators who are:	475 32,296 28 68 475 176 320 58.2 382	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

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entucky:	~ Agriculture 2007 ~	Ē	OPERATIVE XTENSION SERVICE	
By The Numbers	Jefferson County	ty TIK	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		DITY OF KENTUCKY ege of Agriculture	
<u>enure</u> (continued)		<u>County</u>	<u>Stat</u>	
Number of Farms Par	t Owners (2007)	54	16,53	
Number of Farms Ter	nants (2007)	27	3,28	
<u>arm Workers</u>				
Number of Hired Work	ers (2007)	461	74,49	
Hired Worker Payroll (i	n 1,000s) (2007)	\$2,885	\$322,16	
arm Production				
<u>Expenses</u>				
Total Production E	xpenses (in 1,000s) (2007)	\$12,809	\$3,930,24	
Total Farm Produc	tion Expenses (average per farm) (2007)	\$26,966	\$46,09	
Products Sold				
Market Value of Pr	roducts Sold (in 1,000s) (2007)	\$11,116	\$4,824,56	
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$23,403	\$56,58	
Net Cash Income				
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	\$96	\$15,07	
More data	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta http://www.agcensus.usda.gov/		ıt:	

Kentucky:	~ Agriculture 2007 ~	C	COOPERATIVE EXTENSION SERVICE
By The Numbers	Jessamine County	٦	
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 Illege of Agriculture
the horse farms and general counties. Every 5 years, th Census of Agriculture. For including internet access,	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-suppor For more on the Census of Agriculture, go to: w.agcensus.usda.gov/Publications/2007/inc	all scale farmin vice (NASS) co on a range of orted agricultur	ng of eastern onducts the new topics
2 2	is a series of county profiles produced on an occasional making. The entire series is available online at http://ww		
Forma		<b>County</b>	State
Farms			
<u>Farms</u> Total Number of Farms (2007	)	711	85,260
Total Number of Farms (2007		711 80,116	
Total Number of Farms (2007	7)		13,993,121
Total Number of Farms (2007 Land in Farms (in acres) (200'	7) n acres) (2007)	80,116	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)	80,116 46	13,993,121
Total Number of Farms (2007 Land in Farms (in acres) (200' Median Size of Farm (i Average Size of Farm ( <u>Farm Operators</u>	7) n acres) (2007) in acres) (2007)	80,116 46	13,993,12 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 Number of Principal Fa	7) n acres) (2007) in acres) (2007) erators (2007) rrm Operators for whom Principal	80,116 46 113 711	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) erators (2007) rrm Operators for whom Principal (2007)	80,116 46 113 711 259	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) rrm Operators for whom Principal	80,116 46 113 711	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	7) n acres) (2007) in acres) (2007) erators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007)	80,116 46 113 711 259	13,993,12 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) ble Operator (2007)	80,116 46 113 711 259 485	13,993,12 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 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) ble Operator (2007)	80,116 46 113 711 259 485	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) ble Operator (2007)	80,116 46 113 711 259 485 58.9	13,993,121 80 164 85,260 33,935 56,104 56.5 76,150
Total Number of Farms (2007 Land in Farms (in acres) (2007 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 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) ble Operator (2007)	80,116 46 113 711 259 485 58.9 612	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150 9,110

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entucky:	~ Agriculture 2007 ~	COOPERATIVE EXTENSION SERVICE	
By The Numbers	<b>Jessamine County</b>	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		JTY OF KENTUCK
enure (continued)		<u>County</u>	<u>Sta</u>
Number of Farms Par	rt Owners (2007)	125	16,53
Number of Farms Ter	nants (2007)	47	3,28
arm Workers			
Number of Hired Work	ers (2007)	938	74,49
Hired Worker Payroll (i	in 1,000s) (2007)	\$6,623	\$322,16
Dere der ettere			
arm Production Expenses			
-	Expenses (in 1,000s) (2007)	\$80,449	\$3,930,24
	tion Expenses (average per farm) (2007)	\$113,149	\$46,09
Products Sold			
Market Value of P	roducts Sold (in 1,000s) (2007)	\$123,766	\$4,824,56
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$174,073	\$56,58
Net Cash Income			
Net Cash Farm Inc	come of Operation (average per farm) (2007)	\$64,614	\$15,07
More data	These data are from the 2007 Census of Agric a are available from the National Agricultural St		ıt:

Kentucky:	~ Agriculture 2007 ~		EXTENSION SERVICE
By The Numbers	Johnson County	٦	TK
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 counties. Every 5 years, th Census of Agriculture. Fo including internet access http://ww	from the large scale irrigated cash grains operation farm enterprises of central Kentucky, to the smatcher uSDA's National Agricultural Statistics Server r 2007, the Census of Agriculture collected data , farm energy generation, and community-suppor For more on the Census of Agriculture, go to: w.agcensus.usda.gov/Publications/2007/incom- ' is a series of county profiles produced on an occasional	all scale farmin rice (NASS) co on a range of orted agricultur dex.asp	ng of eastern onducts the new topics re (CSA).
	making. The entire series is available online at http://ww		-
		County	State
<u>Farms</u>		<u>County</u>	State
<u>Farms</u> Total Number of Farms (2007	7)	<u>County</u> 198	<u>State</u> 85,260
Total Number of Farms (2007	7)	198	85,260
Total Number of Farms (2007 Land in Farms (in acres) (200	7) n acres) (2007)	198 27,766	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)	198 27,766 97	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)	198 27,766 97	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 Total Number of Principal Op Number of Principal Fa	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal	198 27,766 97 140 198	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)	198 27,766 97 140 198 51	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	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal	198 27,766 97 140 198	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	7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007)	198 27,766 97 140 198 51	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	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)	198 27,766 97 140 198 51 150	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)	198 27,766 97 140 198 51 150	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 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)	198 27,766 97 140 198 51 150 53.6	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 ( <b>Farm Operators</b> 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)	198 27,766 97 140 198 51 150 53.6 180	85,260 13,993,121 80 164 85,260 33,935 56,104 56,5 76,150

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entucky:	~ Agriculture 2007 ~	COOPERATIVE EXTENSION SERVICE		
By The Numbers	Johnson 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 KENTUCKY ge of Agriculture	
enure (continued)		<u>County</u>	Sta	
Number of Farms Par	t Owners (2007)	48	16,53	
Number of Farms Ter	Number of Farms Tenants (2007)		3,28	
arm Workers				
Number of Hired Work	ers (2007)	90	74,49	
Hired Worker Payroll (i	n 1,000s) (2007)	\$81	\$322,16	
arm Production				
Expenses				
Total Production E	xpenses (in 1,000s) (2007)	\$1,757	\$3,930,24	
Total Farm Produc	tion Expenses (average per farm) (2007)	\$8,873	\$46,09	
Products Sold				
Market Value of Pa	roducts Sold (in 1,000s) (2007)	\$1,096	\$4,824,56	
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$5,533	\$56,58	
Net Cash Income				
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	-\$2,800	\$15,07	
	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta			

Kentucky:	~ Agriculture 2007 ~		COOPERATIVE EXTENSION SERVICE
By The Numbers	Kenton 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 KENTUCK llege of Agriculture
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 smate 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: v.agcensus.usda.gov/Publications/2007/inc	all scale farminice (NASS) co on a range of orted agricultur	ng of eastern onducts the new topics
	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> 481	<u>State</u> 85,260
	)		
Total Number of Farms (2007)	·	481	85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007	acres) (2007)	481 42,544	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in	acres) (2007)	481 42,544 55	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	acres) (2007) n acres) (2007)	481 42,544 55	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 Farm Operators Total Number of Principal Ope	acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal	481 42,544 55 88	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 (	acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal	481 42,544 55 88 481	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 (	acres) (2007) n acres) (2007) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007)	481 42,544 55 88 481 166	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 ( Number of Principle Op	acres) (2007) n acres) (2007) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	481 42,544 55 88 481 166 331	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 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 Principal	acres) (2007) n acres) (2007) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	481 42,544 55 88 481 166 331	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 <b>Farm Operators</b> Total Number of Principal Ope Number of Principal Far Occupation is Farming ( Number of Principle Op Average Age of Principle	acres) (2007) n acres) (2007) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	481 42,544 55 88 481 166 331 57.8	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 (i <b>Farm Operators</b> 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) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	481 42,544 55 88 481 166 331 57.8 431	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

007 ~ <u>Y</u> J. Shelton ip Development	E UNIVERS	DOPERATIVE XTENSION SERVICE UKK STTY OF KENTUCKY age of Agriculture <u>State</u> 16,534 3,283
J. Shelton	Colle <u>County</u> 90	ege of Agriculture <u>Stat</u> 16,53
	Colle <u>County</u> 90	ege of Agriculture <u>Stat</u> 16,53
	90	16,53
	19	3,28
	240	74,49
	\$236	\$322,16
	\$5,268	\$3,930,24
(2007)	\$10,951	\$46,09
	\$4,575	\$4,824,56
e per farm)	\$9,512	\$56,58
rm) (2007)	-\$383	\$15,07
-		 it:
;;e	-	\$236 \$236 \$5,268 \$10,951 \$4,575 \$9,512 arm) (2007) -\$383 Pensus of Agriculture. Agricultural Statistics Service a

Kentucky:	~ Agriculture 2007 ~	С	OOPERATIVE EXTENSION SERVICE
By The Numbers	Knott County	I	
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 counties. Every 5 years, t Census of Agriculture. For including internet access	from the large scale irrigated cash grains operation farm enterprises of central Kentucky, to the sma he USDA's National Agricultural Statistics Servi- or 2007, the Census of Agriculture collected data s, farm energy generation, and community-suppor For more on the Census of Agriculture, go to: w.agcensus.usda.gov/Publications/2007/ind	Ill scale farminities (NASS) contained a range of the other structures of the other structures and the other structures a	ng of eastern onducts the new topics
"Kentucky: By the Numbers"	" is a series of county profiles produced on an occasional l making. The entire series is available online at http://ww	basis which are d	-
Farme		<b>County</b>	State
<u>Farms</u> Total Number of Farms (2007	7)	<u>County</u> 46	<u>State</u> 85,260
Total Number of Farms (2007	)7)	46	85,260
Total Number of Farms (2007) Land in Farms (in acres) (200	)7) in acres) (2007)	46 6,937	85,260 13,993,121
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (	)7) in acres) (2007)	46 6,937 90	85,260 13,993,121 80
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm	07) in acres) (2007) (in acres) (2007)	46 6,937 90	85,260 13,993,121 80
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm ( 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	46 6,937 90 151	85,260 13,993,121 80 164
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal Op Number of Principal F Occupation is Farming	07) in acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal	46 6,937 90 151 46	85,260 13,993,121 80 164 85,260
Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal Op Number of Principal F Occupation is Farming	07) in acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) operators Working any Days off Farm (2007)	46 6,937 90 151 46 14	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 ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal Op Number of Principal F Occupation is Farming Number of Principle O	07) in acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) operators Working any Days off Farm (2007) ple Operator (2007)	46 6,937 90 151 46 14 35	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 ( Average Size of Farm <u>Farm Operators</u> Total Number of Principal Op Number of Principal F Occupation is Farming Number of Principle O Average Age of Princip	07) in acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) operators Working any Days off Farm (2007) ple Operator (2007)	46 6,937 90 151 46 14 35	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 ( Average Size of Farm Farm Operators Total Number of Principal Op Number of Principal F Occupation is Farming Number of Principle O Average Age of Princip	07) in acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) operators Working any Days off Farm (2007) ple Operator (2007)	46 6,937 90 151 46 14 35 51.8	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150
Total Number of Farms (2007 Land in Farms (in acres) (2007 Median Size of Farm ( Average Size of Farm <b>Farm Operators</b> Total Number of Principal Op Number of Principal F Occupation is Farming Number of Principle O Average Age of Princip Number of Principle O Male (2007)	07) in acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) operators Working any Days off Farm (2007) ple Operator (2007)	46 6,937 90 151 46 14 35 51.8 37	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5

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Kentucky: ~ Agriculture 2007 ~	EΣ	OPERATIVE KTENSION SERVICE
By The Numbers Knott County	I	IK
Department of Community and Leadership Development       Julie N. Zimmerman and Cecil J. Shelton         University of Kentucky       Department of Community and Leadership Development June, 2008		TY OF KENTUCK ge of Agriculture
Tenure (continued)	<u>County</u>	<u>Stat</u>
Number of Farms Part Owners (2007)	16	16,53
Number of Farms Tenants (2007)	3	3,28
Farm Workers		
Number of Hired Workers (2007)	Data not disclosed	74,49
Hired Worker Payroll (in 1,000s) (2007)	\$15	\$322,16
<u>Farm Production</u> <u>Expenses</u>		
Total Production Expenses (in 1,000s) (2007)	\$600	\$3,930,24
Total Farm Production Expenses (average per farm) (2007)	\$13,052	\$46,09
Products Sold		
Market Value of Products Sold (in 1,000s) (2007)	\$310	\$4,824,56
Market Value of Agricultural Products Sold (average per farr (2007)	m) \$6,735	\$56,58
Net Cash Income		
Net Cash Farm Income of Operation (average per farm) (200	7) -\$6,040	\$15,07
	Agriculture	
These data are from the 2007 Census of More data are available from the National Agricultu	-	t: