Centucky:	~ Agriculture 2007 ~	С	COOPERATIVE EXTENSION SERVICE
By The Numbers	Mason 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 genera counties. Every 5 years, Census of Agriculture. F	from the large scale irrigated cash grains operation l farm enterprises of central Kentucky, to the smatche USDA's National Agricultural Statistics Serv or 2007, the Census of Agriculture collected data s, farm energy generation, and community-suppo	all scale farmin rice (NASS) co on a range of	ng of eastern onducts the new topics
http://ww	For more on the Census of Agriculture, go to: ww.agcensus.usda.gov/Publications/2007/inc	dex.asp	
1	" is a series of county profiles produced on an occasional n making. The entire series is available online at http://ww		1
Farms		<u>County</u>	<u>State</u>
<u>Farms</u> Total Number of Farms (200	17)	<u>County</u> 753	<u>State</u> 85,260
Total Number of Farms (200	07)	753	85,260
Total Number of Farms (200 Land in Farms (in acres) (20	07) (in acres) (2007)	753 139,814	85,260 13,993,121
Total Number of Farms (200 Land in Farms (in acres) (20 Median Size of Farm	07) (in acres) (2007)	753 139,814 100	85,260 13,993,121 80
Total Number of Farms (200 Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm	07) (in acres) (2007) (in acres) (2007)	753 139,814 100	85,260 13,993,121 80
Total Number of Farms (200 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) Pperators (2007) Farm Operators for whom Principal	753 139,814 100 186	85,260 13,993,121 80 164
Total Number of Farms (200 Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm Farm Operators Total Number of Principal O Number of Principal H Occupation is Farmin	07) (in acres) (2007) (in acres) (2007) Pperators (2007) Farm Operators for whom Principal	753 139,814 100 186 753	85,260 13,993,121 80 164 85,260
Total Number of Farms (200 Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm Farm Operators Total Number of Principal O Number of Principal H Occupation is Farmin	07) (in acres) (2007) (in acres) (2007) Pperators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007)	753 139,814 100 186 753 343	85,260 13,993,121 80 164 85,260 33,935
Total Number of Farms (200 Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm Farm Operators Total Number of Principal O Number of Principal H Occupation is Farmin Number of Principle O	07) (in acres) (2007) (in acres) (2007) Pperators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) iple Operator (2007)	753 139,814 100 186 753 343 489	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (200 Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm Farm Operators Total Number of Principal I Occupation is Farmin Number of Principle (Average Age of Princ	07) (in acres) (2007) (in acres) (2007) Pperators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) iple Operator (2007)	753 139,814 100 186 753 343 489	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) (20 Median Size of Farm Average Size of Farm Farm Operators Total Number of Principal I Occupation is Farmin Number of Principle (Average Age of Princ Number of Principle (07) (in acres) (2007) (in acres) (2007) Pperators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) iple Operator (2007) Operators who are:	753 139,814 100 186 753 343 489 57.1	85,260 13,993,121 80 164 85,260 33,935 56,104
Total Number of Farms (200 Land in Farms (in acres) (20 Median Size of Farm Average Size of Farm Farm Operators Total Number of Principal C Number of Principal H Occupation is Farmin, Number of Principle (Average Age of Princ Number of Principle (Male (2007)	07) (in acres) (2007) (in acres) (2007) Pperators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) iple Operator (2007) Operators who are:	753 139,814 100 186 753 343 489 57.1 667	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

ntucky:	~ Agriculture 2007 ~	COOPERATIVE EXTENSION SERVICE	
By The Numbers	Mason County		JK
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
Tenure (continued)		<u>County</u>	Stat
Number of Farms Part	Owners (2007)	129	16,53
Number of Farms Ten		33	3,28
Farm Workers			
Number of Hired Worke	rs (2007)	1,009	74,49
Hired Worker Payroll (in	n 1,000s) (2007)	\$2,093	\$322,16
Farm Production			
Expenses			
Total Production Ex	xpenses (in 1,000s) (2007)	\$21,533	\$3,930,24
Total Farm Product	ion Expenses (average per farm) (2007)	\$28,596	\$46,09
Products Sold			
Market Value of Pr	oducts Sold (in 1,000s) (2007)	\$28,422	\$4,824,56
Market Value of Ag (2007)	gricultural Products Sold (average per farm)	\$37,745	\$56,58
Net Cash Income			
Net Cash Farm Inco	ome of Operation (average per farm) (2007)	\$13,652	\$15,07

Kentucky: By the Numbers is a program of the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service, Community and Economic Development Programs at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215, (859) 257-7583, email: jzimm@email.uky.edu.

	an Owners (2007)	004	03,44.
<u>Tenure</u> Number of Farms Fu	11 Owners (2007)	684	65,445
Female (2007)		92	9,110
Male (2007)		795	76,150
Number of Principle C	perators who are:	705	76 150
Average Age of Princi		56.0	56.5
-	perators Working any Days off Farm (2007)	624	56,104
Occupation is Farming		343	33,935
Total Number of Principal O		887	85,260
Farm Operators			
Average Size of Farm	(in acres) (2007)	137	164
Median Size of Farm (57	80
Land in Farms (in acres) (200	,	121,448	13,993,121
Total Number of Farms (2007	/)	887	85,260
Farms	_		
		County	Stat
1 1	is a series of county profiles produced on an occasional making. The entire series is available online at http://w		1
http://wv	For more on the Census of Agriculture, go to: /w.agcensus.usda.gov/Publications/2007/in	dex.asp	
the horse farms and general counties. Every 5 years, t Census of Agriculture. Fo	from the large scale irrigated cash grains operation farm enterprises of central Kentucky, to the sm he USDA's National Agricultural Statistics Server or 2007, the Census of Agriculture collected data s, farm energy generation, and community-support	all scale farmin vice (NASS) co a on a range of	ng of eastern onducts the new topics
In Kontuolay, forming ranges	,	iona of the wee	torn region t
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
By The Numbers	Meade County	1	IK
lentucky:	~ Agriculture 2007 ~		EXTENSION SERVICE

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Centucky:	~ Agriculture 2007 ~		OPERATIVE XTENSION SERVICE
By The Numbers Department of Community and Leadership Development	Meade County Julie N. Zimmerman and Cecil J. Shelton	UNIVERS	UK ITY OF KENTUCK
University of Kentucky	Department of Community and Leadership Development June, 2008		ge of Agriculture
<u>Cenure</u> (continued)		<u>County</u>	Stat
Number of Farms Part	Owners (2007)	184	16,53
Number of Farms Tena		19	3,28
Farm Workers			
Number of Hired Worker	s (2007)	629	74,49
Hired Worker Payroll (in	1,000s) (2007)	\$847	\$322,16
Farm Production			
Expenses			
Total Production Exp	penses (in 1,000s) (2007)	\$25,883	\$3,930,24
Total Farm Production	on Expenses (average per farm) (2007)	\$29,181	\$46,09
Products Sold			
Market Value of Pro	ducts Sold (in 1,000s) (2007)	\$28,712	\$4,824,56
Market Value of Agr (2007)	ricultural Products Sold (average per farm)	\$32,370	\$56,58
Net Cash Income			
Net Cash Farm Incon	me of Operation (average per farm) (2007)	\$5,797	\$15,07
	These data are from the 2007 Census of Agricu re available from the National Agricultural Sta		t:

Kentucky: By the Numbers is a program of the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service, Community and Economic Development Programs at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215, (859) 257-7583, email: jzimm@email.uky.edu.

Kentucky:	~ Agriculture 2007 ~		OOPERATIVE EXTENSION SERVICE
By The Numbers	Menifee County	T	
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2009		U o R RSITY OF KENTUCH llege of Agriculture
the horse farms and general f counties. Every 5 years, the Census of Agriculture. For including internet access,	rom the large scale irrigated cash grains operation arm enterprises of central Kentucky, to the smatrice USDA's National Agricultural Statistics Serv 2007, the Census of Agriculture collected data farm energy generation, and community-support For more on the Census of Agriculture, go to:	all scale farmin vice (NASS) co on a range of orted agricultur	ng of eastern onducts the new topics
http://wwv	v.agcensus.usda.gov/Publications/2007/inc	uex.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>	State
<u>Farms</u> Total Number of Farms (2007)		<u>County</u> 331	<u>State</u> 85,260
Total Number of Farms (2007)		331	85,260
)		
Total Number of Farms (2007) Land in Farms (in acres) (2007	7) h acres) (2007)	331 43,110	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in	7) h acres) (2007)	331 43,110 75	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) n acres) (2007) n acres) (2007)	331 43,110 75	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) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal	331 43,110 75 130	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 Fan Occupation is Farming () n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal	331 43,110 75 130 331	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 Fan 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)	331 43,110 75 130 331 114 257	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 Fan Occupation is Farming () n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal 2007) erators Working any Days off Farm (2007) le Operator (2007)	331 43,110 75 130 331 114	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 Fan Occupation is Farming (Number of Principle Op Average Age of Principle) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal 2007) erators Working any Days off Farm (2007) le Operator (2007)	331 43,110 75 130 331 114 257	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 Fan Occupation is Farming (Number of Principle Op Average Age of Principl 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) le Operator (2007)	331 43,110 75 130 331 114 257 52.6	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) (2007 Median Size of Farm (in Average Size of Farm (i Farm Operators Total Number of Principal Ope Number of Principal Fan Occupation is Farming (Number of Principle Op Average Age of Principl Number of Principle Op Male (2007)) n acres) (2007) n acres) (2007) erators (2007) rm Operators for whom Principal 2007) erators Working any Days off Farm (2007) le Operator (2007)	331 43,110 75 130 331 114 257 52.6 286	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

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Centucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE
By The Numbers Department of Community and Leadership Development University of Kentucky	<u>Menifee County</u> Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development		UKK ITY OF KENTUCK ge of Agriculture
Foruma (continued)	June, 2008	<u>County</u>	Star
<u>Fenure</u> (continued) Number of Farms Par	t Owners (2007)	59	16,53
Number of Farms Ter		7	3,28
arm Workers			
Number of Hired Worke	ers (2007)	206	74,49
Hired Worker Payroll (i	n 1,000s) (2007)	\$277	\$322,16
arm Production			
Expenses			
Total Production E	xpenses (in 1,000s) (2007)	\$3,370	\$3,930,24
Total Farm Produc	tion Expenses (average per farm) (2007)	\$10,180	\$46,09
Products Sold			
Market Value of Pr	roducts Sold (in 1,000s) (2007)	\$2,699	\$4,824,56
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$8,153	\$56,58
Net Cash Income			
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	-\$480	\$15,07
More data	These data are from the 2007 Census of Agricu are available from the National Agricultural Sta		t:

Kentucky: By the Numbers is a program of the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service, Community and Economic Development Programs at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215, (859) 257-7583, email: jzimm@email.uky.edu.

Kentucky:	~ Agriculture 2007 ~	С	COOPERATIVE EXTENSION SERVICE
By The Numbers	<u>Mercer County</u>	I	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 KENTUCK llege of Agriculture
the horse farms and genera counties. Every 5 years, Census of Agriculture. F	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-suppo	all scale farmin rice (NASS) co on a range of	ng of eastern onducts the new topics
http://ww	For more on the Census of Agriculture, go to: ww.agcensus.usda.gov/Publications/2007/inc	dex.asp	
	s" is a series of county profiles produced on an occasional n making. The entire series is available online at http://ww		-
Farms		<u>County</u>	State
1 ul lilo			
Total Number of Farms (200	07)	1,111	85,260
Total Number of Farms (200 Land in Farms (in acres) (20		1,111 141,437	85,260 13,993,121
`	07)	,	,
Land in Farms (in acres) (20	07) (in acres) (2007)	141,437	13,993,121
Land in Farms (in acres) (20 Median Size of Farm	07) (in acres) (2007)	141,437 62	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)	141,437 62	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	141,437 62 127	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	141,437 62 127 1,111	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 H Occupation is Farming	07) (in acres) (2007) (in acres) (2007) Operators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007)	141,437 62 127 1,111 459	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) Operators (2007) Farm Operators for whom Principal g (2007) Operators Working any Days off Farm (2007) iple Operator (2007)	141,437 62 127 1,111 459 764	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 H Occupation is Farming Number of Principle O Average Age of Princ	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)	141,437 62 127 1,111 459 764	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 H 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:	141,437 62 127 1,111 459 764 55.8	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:	141,437 62 127 1,111 459 764 55.8 969	13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

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Kentucky:	~ Agriculture 2007 ~		OOPERATIVE XTENSION SERVICE
By The Numbers Department of Community and Leadership Development University of Kentucky	Mercer County Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008		UK SITY OF KENTUCK Egge of Agriculture
<u>Fenure</u> (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Par	t Owners (2007)	183	16,53
Number of Farms Ter		41	3,28
Farm Workers			
Number of Hired Worke	ers (2007)	885	74,49
Hired Worker Payroll (i	n 1,000s) (2007)	\$3,764	\$322,16
Farm Production			
Expenses			
Total Production E	xpenses (in 1,000s) (2007)	\$45,308	\$3,930,24
Total Farm Produc	tion Expenses (average per farm) (2007)	\$40,781	\$46,09
Products Sold			
Market Value of Pr	roducts Sold (in 1,000s) (2007)	\$43,179	\$4,824,56
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$38,865	\$56,58
Net Cash Income			
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	\$1,635	\$15,07

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Kentucky:	~ Agriculture 2007 ~		COOPERATIVE EXTENSION SERVICE
By The Numbers	Metcalfe 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	om the large scale irrigated cash grains operati urm 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-suppo	all scale farmin rice (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		-
		County	State
<u>Farms</u> Total Number of Forms (2007)		<u>_</u>	
Total Number of Farms (2007)		<u>County</u> 964	<u>State</u> 85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007)		964 149,491	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in	acres) (2007)	964 149,491 90	85,260 13,993,121 80
Total Number of Farms (2007) Land in Farms (in acres) (2007)	acres) (2007)	964 149,491	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in	acres) (2007)	964 149,491 90	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)	964 149,491 90	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 Number of Principal Farm	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal	964 149,491 90 155	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	964 149,491 90 155 964	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	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007)	964 149,491 90 155 964 404	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	acres) (2007) n acres) (2007) rators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	964 149,491 90 155 964 404 669	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)	964 149,491 90 155 964 404 669	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 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)	964 149,491 90 155 964 404 669 55.1	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 (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)	964 149,491 90 155 964 404 669 55.1 890	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5

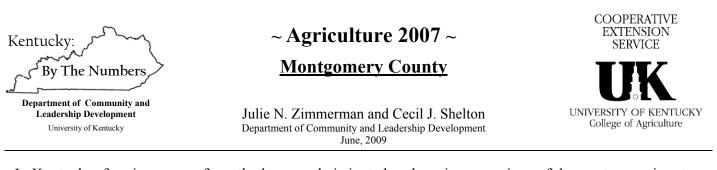
Centucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE
By The Numbers	Metcalfe County	1	IK
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008	UNIVERSITY OF KENTUC College of Agriculture	
Conuna (continued)		<u>County</u>	Star
<u>enure</u> (continued) Number of Farms Par	t Owners (2007)	218	16,53
Number of Farms Ter		34	3,28
Farm Workers			
Number of Hired Worke	ers (2007)	770	74,49
Hired Worker Payroll (i	n 1,000s) (2007)	\$1,533	\$322,16
arm Production			
<u>Expenses</u>			
Total Production E	xpenses (in 1,000s) (2007)	\$28,801	\$3,930,24
Total Farm Produc	tion Expenses (average per farm) (2007)	\$29,877	\$46,09
Products Sold			
Market Value of Pr	roducts Sold (in 1,000s) (2007)	\$33,362	\$4,824,56
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$34,608	\$56,58
Net Cash Income			
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	\$7,197	\$15,07
	ome of Operation (average per farm) (2007) These data are from the 2007 Census of Agricu are available from the National Agricultural Sta	llture.	

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Kentucky:	~ Agriculture 2007 ~		OOPERATIVE EXTENSION SERVICE
By The Numbers	Monroe 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, th Census of Agriculture. Fo 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:	all scale farmin vice (NASS) co a on a range of	ng of eastern onducts the new topics
	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		
11	0		
		<u>County</u>	State
<u>Farms</u> Total Number of Farms (2007		<u>County</u> 955	<u>State</u> 85,260
<u>Farms</u> Total Number of Farms (2007	()	955	85,260
<u>Farms</u>	⁽) 7)		
<u>Farms</u> Total Number of Farms (2007 Land in Farms (in acres) (200	') 7) n acres) (2007)	955 175,766	85,260 13,993,121
<u>Farms</u> Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (i	') 7) n acres) (2007)	955 175,766 98	85,260 13,993,121 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)	955 175,766 98	85,260 13,993,121 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) arm Operators for whom Principal	955 175,766 98 184	85,260 13,993,121 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) arm Operators for whom Principal	955 175,766 98 184 955	85,260 13,993,121 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) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007)	955 175,766 98 184 955 439 637	85,260 13,993,121 80 164 85,260 33,935
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 Op 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) ble Operator (2007)	955 175,766 98 184 955 439	85,260 13,993,121 80 164 85,260 33,935 56,104
Farms Total Number of Farms (2007 Land in Farms (in acres) (200 Median Size of Farm (in Average Size of Farm (in	() 7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ble Operator (2007)	955 175,766 98 184 955 439 637	85,260 13,993,121 80 164 85,260 33,935 56,104
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 Op Average Age of Princip Number of Principle Op	() 7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ble Operator (2007)	955 175,766 98 184 955 439 637 55.5	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5
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 Op Average Age of Princip Number of Principle Op Average Age of Princip Number of Principle Op	() 7) n acres) (2007) (in acres) (2007) perators (2007) arm Operators for whom Principal (2007) perators Working any Days off Farm (2007) ble Operator (2007)	955 175,766 98 184 955 439 637 55.5 880	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

Kentucky:	~ Agriculture 2007 ~	E	OPERATIVE XTENSION SERVICE	
By The Numbers Department of Community and Leadership Development University of Kentucky	Image: Monroe County unity and priment Julie N. Zimmerman and Cecil J. Shelton		UNIVERSITY OF KENTUCK College of Agriculture	
<u>Fenure</u> (continued)		<u>County</u>	<u>Sta</u>	
Number of Farms Par	t Owners (2007)	224	16,53	
Number of Farms Ter	nants (2007)	41	3,28	
Farm Workers				
Number of Hired Worke	ers (2007)	815	74,49	
Hired Worker Payroll (i	n 1,000s) (2007)	\$2,128	\$322,16	
Farm Production				
<u>Expenses</u>				
Total Production E	xpenses (in 1,000s) (2007)	\$44,833	\$3,930,24	
Total Farm Product	tion Expenses (average per farm) (2007)	\$46,946	\$46,09	
Products Sold				
Market Value of Pr	oducts Sold (in 1,000s) (2007)	\$54,253	\$4,824,56	
Market Value of A (2007)	gricultural Products Sold (average per farm)	\$56,809	\$56,58	
Net Cash Income				
Net Cash Farm Inc	ome of Operation (average per farm) (2007)	\$11,995	\$15,07	

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In Kentucky, farming ranges from the large scale irrigated cash grains operations of the western region, to the horse farms and general farm enterprises of central Kentucky, to the small scale farming of eastern counties. Every 5 years, the USDA's National Agricultural Statistics Service (NASS) conducts the Census of Agriculture. For 2007, the Census of Agriculture collected data on a range of new topics including internet access, farm energy generation, and community-supported agriculture (CSA).

For more on the Census of Agriculture, go to: http://www.agcensus.usda.gov/Publications/2007/index.asp

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	<u>County</u>	<u>State</u>
<u>Farms</u>		
Total Number of Farms (2007)	685	85,260
Land in Farms (in acres) (2007)	106,957	13,993,121
Median Size of Farm (in acres) (2007)	80	80
Average Size of Farm (in acres) (2007)	156	164
Farm Operators		
Total Number of Principal Operators (2007)	685	85,260
Number of Principal Farm Operators for whom Principal Occupation is Farming (2007)	268	33,935
Number of Principle Operators Working any Days off Farm (2007)	457	56,104
Average Age of Principle Operator (2007)	57.8	56.5
Number of Principle Operators who are:		
Male (2007)	624	76,150
Female (2007)	61	9,110
Tenure		
Number of Farms Full Owners (2007)	521	65,445
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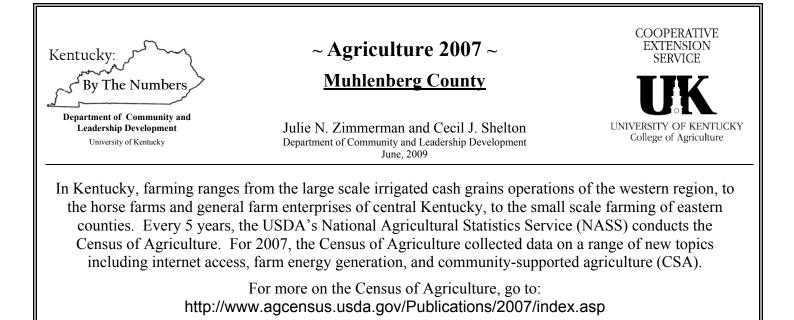
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Kentucky:	M (Ingrituitute 2007		COOPERATIVE EXTENSION SERVICE	
By The Numbers	Montgomery County		TK	
Department of Community and Leadership Development University of Kentucky	Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008		ITY OF KENTUCK ge of Agriculture	
Former (continued)		<u>County</u>	Stat	
<u>Cenure</u> (continued) Number of Farms Pa	rt Owners (2007)	125	16,53	
Number of Farms Te		39	3,28	
			,	
arm Workers				
Number of Hired Work	ers (2007)	664	74,49	
Hired Worker Payroll (in 1,000s) (2007)		\$1,464	\$322,16	
arm Production				
Expenses				
Total Production I	Expenses (in 1,000s) (2007)	\$14,932	\$3,930,24	
Total Farm Produc	ction Expenses (average per farm) (2007)	\$21,798	\$46,09	
Products Sold				
Market Value of P	roducts Sold (in 1,000s) (2007)	\$18,079	\$4,824,56	
Market Value of A (2007)	Agricultural Products Sold (average per farm)	\$26,393	\$56,58	
Net Cash Income				
Net Cash Farm Ind	come of Operation (average per farm) (2007)	\$7,514	\$15,07	
More det	These data are from the 2007 Census of Agricu a are available from the National Agricultural Sta		t·	

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Kentucky:	~ Agriculture 2007 ~	С	OOPERATIVE EXTENSION SERVICE
By The Numbers	Morgan 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, 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	
	is a series of county profiles produced on an occasional naking. The entire series is available online at http://ww		1
Farms		<u>County</u>	State
<u>Farms</u> Total Number of Farms (2007)		<u>County</u> 795	<u>State</u> 85,260
Total Number of Farms (2007))	795	85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007) acres) (2007)	795 136,303	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007 Median Size of Farm (in) acres) (2007)	795 136,303 100	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)	795 136,303 100	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 Farm Operators Total Number of Principal Ope Number of Principal Far) acres) (2007) n acres) (2007) erators (2007) m Operators for whom Principal	795 136,303 100 171	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) erators (2007) m Operators for whom Principal	795 136,303 100 171 795	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) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007)	795 136,303 100 171 795 256	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) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	795 136,303 100 171 795 256 541	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) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	795 136,303 100 171 795 256 541	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) erators (2007) m Operators for whom Principal 2007) erators Working any Days off Farm (2007) e Operator (2007)	795 136,303 100 171 795 256 541 54.1	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 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)	795 136,303 100 171 795 256 541 54.1 717	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5 76,150

entucky:	~ Agriculture 2007 ~	COOPERATIVE EXTENSION SERVICE	
By The Numbers Department of Community and Leadership Development	Morgan County Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development		JK ITY OF KENTUCK
University of Kentucky	June, 2008	Colle	ge of Agriculture
Tenure (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Part	: Owners (2007)	161	16,53
Number of Farms Ten	Number of Farms Tenants (2007)		3,28
Farm Workers			
Number of Hired Worke	rs (2007)	1,006	74,49
Hired Worker Payroll (in	n 1,000s) (2007)	\$758	\$322,16
Farm Production			
<u>Expenses</u>			
Total Production Ex	xpenses (in 1,000s) (2007)	\$8,586	\$3,930,24
Total Farm Product	ion Expenses (average per farm) (2007)	\$10,800	\$46,09
Products Sold			
Market Value of Pr	oducts Sold (in 1,000s) (2007)	\$6,770	\$4,824,56
Market Value of Ag (2007)	gricultural Products Sold (average per farm)	\$8,516	\$56,58
Net Cash Income			
Net Cash Farm Inco	ome of Operation (average per farm) (2007)	-\$1,061	\$15,07

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	<u>County</u>	<u>State</u>
Farms		
Total Number of Farms (2007)	636	85,260
Land in Farms (in acres) (2007)	140,834	13,993,121
Median Size of Farm (in acres) (2007)	99	80
Average Size of Farm (in acres) (2007)	221	164
Farm Operators		
Total Number of Principal Operators (2007)	636	85,260
Number of Principal Farm Operators for whom Principal Occupation is Farming (2007)	263	33,935
Number of Principle Operators Working any Days off Farm (2007)	363	56,104
Average Age of Principle Operator (2007)	57.3	56.5
Number of Principle Operators who are:		
Male (2007)	578	76,150
Female (2007)	58	9,110
<u>Fenure</u>		
Number of Farms Full Owners (2007)	483	65,445

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~ Agriculture 2007 ~ <u>Muhlenberg County</u> Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008	EZ	OPERATIVE XTENSION SERVICE
Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development		TK
Department of Community and Leadership Development		
		ITY OF KENTUCK ge of Agriculture
	<u>County</u>	<u>Sta</u>
ers (2007)	132	16,53
	21	3,28
07)	446	74,49
Number of Hired Workers (2007) Hired Worker Payroll (in 1,000s) (2007)		\$322,10
es (in 1,000s) (2007)	\$35,965	\$3,930,24
xpenses (average per farm) (2007)	\$56,548	\$46,0
Sold (in 1,000s) (2007)	\$49,182	\$4,824,50
ural Products Sold (average per farm)	\$77,329	\$56,58
Operation (average per farm) (2007)	\$25,418	\$15,07
		2007) 21 07) 446 0s) (2007) \$2,059 es (in 1,000s) (2007) \$35,965 spenses (average per farm) (2007) \$35,965 s Sold (in 1,000s) (2007) \$49,182 ural Products Sold (average per farm) \$77,329

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Kentucky:	~ Agriculture 2007 ~		OOPERATIVE EXTENSION SERVICE
By The Numbers	<u>Nelson County</u>	T	
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		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 operati 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 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	
	a series of county profiles produced on an occasional aking. 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> 1,406	<u>State</u> 85,260
Total Number of Farms (2007)		1,406	85,260
Total Number of Farms (2007) Land in Farms (in acres) (2007)			
Total Number of Farms (2007)	acres) (2007)	1,406 196,225	85,260 13,993,121
Total Number of Farms (2007) Land in Farms (in acres) (2007) Median Size of Farm (in	acres) (2007)	1,406 196,225 64	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)	1,406 196,225 64	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 Number of Principal Farr	acres) (2007) acres) (2007) rators (2007) n Operators for whom Principal	1,406 196,225 64 140 1,406	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 Farr Occupation is Farming (2	acres) (2007) acres) (2007) rators (2007) n Operators for whom Principal	1,406 196,225 64 140	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 Farr Occupation is Farming (2	acres) (2007) acres) (2007) rators (2007) n Operators for whom Principal 2007) rators Working any Days off Farm (2007)	1,406 196,225 64 140 1,406 588	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 <u>Farm Operators</u> Total Number of Principal Oper Number of Principal Farr Occupation is Farming (2 Number of Principle Ope	acres) (2007) acres) (2007) rators (2007) n Operators for whom Principal 2007) rators Working any Days off Farm (2007) e Operator (2007)	1,406 196,225 64 140 1,406 588 903	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 Oper Number of Principal Farr Occupation is Farming (2 Number of Principle Ope Average Age of Principle	acres) (2007) acres) (2007) rators (2007) n Operators for whom Principal 2007) rators Working any Days off Farm (2007) e Operator (2007)	1,406 196,225 64 140 1,406 588 903	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 Farr Occupation is Farming (2 Number of Principle Ope Average Age of Principle	acres) (2007) acres) (2007) rators (2007) n Operators for whom Principal 2007) rators Working any Days off Farm (2007) e Operator (2007)	1,406 196,225 64 140 1,406 588 903 57.0	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 (in Average Size of Farm (in Farm Operators Total Number of Principal Oper Number of Principal Farr Occupation is Farming (2 Number of Principle Ope Average Age of Principle Number of Principle Ope Male (2007)	acres) (2007) acres) (2007) rators (2007) n Operators for whom Principal 2007) rators Working any Days off Farm (2007) e Operator (2007)	1,406 196,225 64 140 1,406 588 903 57.0 1,279	85,260 13,993,121 80 164 85,260 33,935 56,104 56.5

entucky:	~ Agriculture 2007 ~	COOPERATIVE EXTENSION SERVICE	
Department of Community and Leadership Development University of Kentucky	Nelson County Julie N. Zimmerman and Cecil J. Shelton Department of Community and Leadership Development June, 2008		UKK ITY OF KENTUCK ge of Agriculture
<u>Fenure</u> (continued)		<u>County</u>	<u>Stat</u>
Number of Farms Part	Owners (2007)	258	16,53
Number of Farms Tenants (2007)		14	3,28
Farm Workers			
Number of Hired Worke	rs (2007)	959	74,49
Hired Worker Payroll (in	Hired Worker Payroll (in 1,000s) (2007)		\$322,16
Farm Production			
Expenses			
Total Production Ex	apenses (in 1,000s) (2007)	\$47,398	\$3,930,24
Total Farm Product	ion Expenses (average per farm) (2007)	\$33,712	\$46,09
Products Sold			
Market Value of Products Sold (in 1,000s) (2007)		\$54,803	\$4,824,56
Market Value of Ag (2007)	ricultural Products Sold (average per farm)	\$38,978	\$56,58
Net Cash Income			
Net Cash Farm Inco	ome of Operation (average per farm) (2007)	\$8,339	\$15,07

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