2008 ORGANIC PRODUCTION SURVEY

Form Nu (09/10/08	mber: 08-A6 3)	2			
AGA	NASS OUNT	A URE S			
	nal Agricu tistics Ser		DRAFT 10/23/08		
Plea	se return oleted rep	your			
Cens 1201 Jeffers	us of Agric East 10 th onville, IN	culture Street I 47132			
0009	ICE USE C	ONLY 0011			
0003	0010	0011	Please make corrections to name, address, and ZIP code if	necessary.	
due by report for	July 17, 2 orms for th	.009. To ne SAME	orm must return one by mail or via the Internet at www.agcensus.na fill out the paper form, use a black or blue ballpoint pen. Duplicate for farming operation, return all report forms in the same envelope with the at 1-XXX-XXX-XXXX. Thank you for your cooperation.	orms? If	you received extra
			nic production on land owned, rented, or used by you, your spouse n named on the label above.	or by the	e partnership,
1. Did	this opera	ation prod	uce or grow any organic crops, fruits, vegetables, livestock, livestock	products	or have any
tran		ganıc acı continue	eage in 2008? No, Go to Section 8		
a.			a certified organic operation?		
α.		•	ertifying agency		
	Not c	ertified			
				ı	Acres
(Inc	<i>lude</i> all cr	opland, p	(organic, transitional and non-organic) were in this operation during a astureland, farmstead, wasteland, etc. owned, controlled or rented/le any land rented to others)		
3. Of t	hese tota	l acres, l	now many were:	None	Acres
a.	Certified	or exemp	t organic cropland		
b.	Certified	or exemp	t organic pastureland		
C.	Transition	ning orgai	nic cropland		
d.	Transition	ning orga	nic pastureland		

Yes, continu	e No, Go	o to Section 2			
Organic Field Crops	None	Acres Harvested	Total Quanti Harvested	ty	Unit
Wheat (all)		acres			Bu.
Corn		acres			Bu.
Soybeans		acres			Bu.
Oats		acres			Bu.
Barley		acres			Bu.
Flaxseed		acres			Bu.
All other Organic field crops		acres			
		ue of sales for the		\$	Dollars .(
	sted above?	ES		\$	
organic field crops list	NIC VEGETABL	ES		\$	
organic field crops list SECTION 2: ORGAI 1. Did this operation gr	NIC VEGETABL	ES vegetables in 2008?	Total Quantity Harvested		
organic field crops list SECTION 2: ORGAI 1. Did this operation gr Yes, continu Organic Vegetables	NIC VEGETABL ow any organic ve	ES vegetables in 2008? , Go to Section 3 Acres Harvested	Total Quantity		.(Unit
organic field crops list SECTION 2: ORGAI 1. Did this operation gr Yes, continu Organic Vegetables Lettuce	NIC VEGETABL ow any organic ve	vegetables in 2008? , Go to Section 3 Acres Harvested (nearest tenth acre)	Total Quantity		.(Unit
organic field crops list SECTION 2: ORGAI 1. Did this operation gr Yes, continu Organic	NIC VEGETABL ow any organic ve	vegetables in 2008? , Go to Section 3 Acres Harvested (nearest tenth acre)	Total Quantity		.(Unit

SECTION 3: ORGANIC	FRUITS	, TREE NUTS AND BERRIES			
1. Did this operation grow	or Berries None (nearest tenth Acre) Harvested (Please Specity) pes				
Yes, continue		No, Go to Section 4			
Organic Fruit, Tree Nuts or Berries					
Grapes		acres			
Apples		acres			
Citrus		acres			
Tree Nuts		acres			
Berries		acres			
All other Organic fruits and berries		acres			
iruits and bernes		acres			 Dollars
		OCK, POULTRY AND LIVESTOC ce any organic livestock or livestoc No, Go to Section 5			
	rganic Liv		None	Peak Nu on this Operation	
Organic Cattle and Calves		VCStOCK	None	on this operation	r daring 2000
a. Organic Milk cows					
b. Organic Beef cows					
c. All other organic cattle & calves					
Organic Poultry	atio a car				
a. Layers					
b. Broilers					
c. Turkeys					
d. All other poultry					

All Other Organic Livestock

SECTION 4:

ORGANIC LIVESTOCK, POULTRY AND LIVESTOCK PRODUCTS, cont.

ORGANIC LIVESTOCK PRODUCTION

2. What quantity of the following organic livestock or poultry products were produced on this operation in 2008?

	Organic Livestock Products	Quantity Produced In 2008		Value Of Sales				
Organ	Organic Cattle and Calves Products							
a.	Milk	lbs	\$.00				
b.	Fed Cattle (fat/finished) for slaughter	head	\$.00				
Organ	ic Poultry Products							
a.	Chicken eggs (dozen)	doz	\$.00				
b.	Broilers for slaughter	number	\$.00				
C.	Turkeys for slaughter	number	\$.00				
All Oth	ner Organic Livestock Products		\$.00				

SECTION 5:

ORGANIC PRODUCTION EXPENSES

1. Report total certified organic production expenses paid by this operation in 2008. Include expenses paid by your landlords. Exclude expenses not related to the farm business and any expenses paid by the contractor.

	Expense	Dollars
a.	Organic seeds, plants, vines and trees	\$.00
b.	Organic fertilizers, lime, and soil conditioners	\$.00
C.	Organic pest management (include all expenses for organic control of weeds, insects, diseases, etc.)	\$.00
d.	Hired agricultural labor for organic production.	\$.00
e.	Fuel used to produce organic crops or livestock	\$.00
f.	Organic Livestock/Poultry Feed	\$.00
g.	Livestock purchases	\$.00
h.	Veterinarian expenses	\$.00
i.	Production and/or marketing contract expenses	\$.00
j.	Irrigation expenses	\$.00
k.	Other/Miscellaneous organic production expenses	\$.00

SECTION 6:	ORGANIC PRODUCTION PRACTICES	
CECTION 0.	01(0)(1101) 1(0)001	

1.	Ple	ase answer the following questions about this operation: (check all that apply)
	a.	Do you have adequate organic pest-related control information?
	d.	Do you have adequate availability of organic inputs (seed, feed, fertilizer?)
2.	In 2	2008, did this operation use any of the following production practices?
	a.	Crop rotation.
	b.	Biological pest management
	c.	Production of mulch
	d.	Pasture based livestock production.
	e.	Rotational grazing
	f.	Did you use cover crops, green manure, animal manures, rotational grazing, or mixed forage pastures on this operation during 2008?
	g.	Did you use biological controls, crop rotations, or any other techniques to manage weeds, insects or diseases on this operation at any time during 2008?
	h.	Do you focus on renewable resources, soil and water conservation, or management practices that restore, maintain and enhance ecological balance?
	i.	Were water management practices such as irrigation scheduling, controlled drainage or structures for water control used on this operation at any time during 2008?
	j.	Was no-till or minimum till used to manage or reduce the spread of pests on this operation? 🗌 Yes 🔲 No
	k.	Did you choose a crop variety because of specific resistance to certain pests for the specific purpose of managing or reducing the spread of pests on this operation?
	l.	Did you plan planting locations to avoid cross infestation of pests for the specific purpose of managing or reducing the spread of pests on this operation?
	m.	Were any beneficial organisms (insects, nematodes, fungi) applied or released on this operation to manage pests?
	n.	Did you maintain a beneficial insect or vertebrate habitat for the specific purpose of managing or reducing the spread of pests on this operation?
	0.	Did you maintain buffer strips or border rows to isolate organic products from non-organic crops or land, or did you take a buffer harvest?
	p.	Were ground covers, mulches, or other physical barriers used to fertilize the soil or pasture? \Box

% of **total** 2008

SECTION 7:

MARKETING PRACTICES FOR ORGANIC PRODUCTS

1.	Of	the total 2008 gross sales of ALL organic products, what percent was marketed through: Consumer-Direct Sales	gross sales of ALL organic products Percent
	a.	On-site (e.g., farm stand, U-pick)	%
	b.	Farmers' markets	
	C.	Community Supported Agriculture (CSA) shares	
	d.	Mail order/Internet	
	e.	Other consumer direct (please specify)	
	0.	Direct-to-Retail Sales	
	f.	Natural food stores (cooperatives and supermarkets)	%
	g.	Conventional supermarkets	%
	h.	Restaurants/caterers	%
	i.	Institutions (e.g., hospitals, schools)	%
	j.	Other direct-to-retail (please specify)	
	,	Wholesale Markets	
	k.	Natural food store chain buyer	%
	I.	Conventional supermarket chain buyer	%
	m.	Processor, mill, or packer	%
	n.	Distributor, wholesaler, broker, or repacker	%
	0.	Grower cooperative	%
	p.	Other wholesale (please specify)	%
		Total	100%
2.	Ap	proximately what percent of this operation's organic products were marketed:	Percent
	a.	Locally (within 100 miles)	%
	b.	Regionally (more than 100 miles but less than 500 miles)	
	С.	Nationally (500 miles or further)	
	d.	Internationally	%
		TION 7: MARKETING PRACTICES FOR ORGANIC PRODUCTS, cont.	70
3.	Dic froi	this operation directly produce and market any of the processed or value added products its organic agricultural production (e.g. bottled milk, cheese, processed meat, flour, wine, n/jelly, etc.)	
	-	Yes, continue No, go to question 4	
	a.	What was produced and marketed?	Gross Value of Sales
		(i)	\$

		(ii)	4		
		(ii)			
	b.	What portion of total farm sales were from:	· · · · · · · · · · · · · · ·	Per	cent
		(i) The processed or valued added products listed above			%
		(ii) Sales of fresh, raw or unprocessed organic products			%
4.	Ple	ease answer the following questions for this operation:			
	a.	Do you have trouble finding reliable buyers/markets for your organic products?	[Yes	☐ No
	b.	Do you have difficulty with the distance that you have to travel to organic markets?		Yes	☐ No
	c.	Do you find that there is a lack of organic marketing networks?		Yes	☐ No
	d.	Did this operation produce or supply any organic agricultural products under productio contracts		Yes	No
SI	ECT	TION 8: OTHER INFORMATION			
				١	⁄ears
1.	Ho	ow many years has your operation been growing or raising agricultural products?			
2.	Ho	ow many years has any portion of your operation been certified organic?			
	a.	If not currently certified, do you have plans on becoming certified in the next 3 years?.		Yes	☐ No
					Acres
3.	Ho	ow many total acres of nonorganic (conventionally grown) crops were planted in 2008			
4	Ov	ver the next 5 years, does this operation plan to: (check one)			
		Increase organic agricultural production			
		Maintain current levels of organic agricultural production			
		Decrease organic agricultural production			
		Discontinue organic agricultural production			
		Discontinue all agricultural production			

S	ECTION 8: OTHER INFORMATION, cont.	
5.	What was this operation's total gross value of sales of ALL agricultural products in 2008? (check of	one)
	None	
	S1 \$4,999	
	<u>\$5,000 \$9,999</u>	
	<u>\$10,000 \$24,999</u>	
	<u>\$25,000 \$49,999</u>	
	<u>\$50,000 \$ 99,999</u>	
	\$100,000 249,999	
	<u>\$250,000 \$499,999</u>	
	<u>\$500,000 \$999,999</u>	
	\$1,000,000 or more	
6.	What was this operation's total gross values of sales of ORGANIC agricultural products in 2008? (check one)
	None	
	S1 \$4,999	
	\$5,000 \$9,999	
	\$10,000 \$24,999	
	\$25,000 \$49,999	
	\$50,000 \$ 99,999	
	\$100,000 249,999	
	<u>\$250,000 \$499,999</u>	
	S500,000 \$999,999	
	\$1,000,000 or more	Percent of net
7	What paraent of your not Household Income come from the production and colo of organic	Household Income
7.	What percent of your net Household Income came from the production and sale of organic agricultural products?	%
S	ECTION 9: CONCLUSION	
	Г	
Na	ame:	Date:
Те	elephone: ()	
		0099
W	ould you like to receive a free copy of the results of this survey in the mail?	1 YES 3 NO
(Tł	he survey results will also be available on the Internet at http://www.usda.gov/nass in the fall of 2009	9.)

Thank you for your response.

For Office Use Only									
Response		Respo	ondent	Mod	le	R Unit	Enum.	Eval.	
1-Comp 2-R 3-Inac 4-Office Hold 5-R - Est 6-Inac - Est 7-Off Hold - Est 8-Known Zero	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	1-Mail 2-Tel 3-Face-to-Face 4-CATI 5-Web 6-e-mail 7-Fax 8-CAPI 19-Other	9903	0921	098	100	

number. The time required to complete this information collection is estimated to average 30 minutes per response.