DUE July 17, 2009

# 2008 ORGANIC PRODUCTION SURVEY

Form 1 (09/10	Number: 08-A62 /08)			
	USDA			
( <del>v</del>	NASS OUNTS			
	tional Agricultural statistics Service	01/15/09		
	ease return your mpleted report to:			
120	nsus of Agriculture 01 East 10 <sup>th</sup> Street ersonville, IN 47132			
0	FFICE USE ONLY			
0009	0010 0011			
		Please make corrections to name, address, and ZIP code if ne	-	
		n <b>must complete and return</b> one by mail of via the Internet at <b>www.agcensu</b> 9. To fill out the paper form, use a black or blue ballpoint pen. <b>Duplicate form</b>		
report	forms for the SAME fai	ming operation, return all report forms in the same envelope with this complete Call us toll-free at <b>1-888-424-7828</b>	ed report	. Questions?
NOTIC only be provide	<b>CE:</b> Response to this in e used for statistical pu es that copies retained	quiry is required by law (Title 7, U.S. Code). By the same law, YOUR REPORT rposes. Your report CANNOT be used for purposes of taxation, investigation, o in your files are immune from legal process.	F IS CON or regulat	IFIDENTIAL and it will ion. The law also
SEC	TION 1: OPERAT	ION INFORMATION		
0	rganic acreage in 200	luce or grow any <b>organic cr</b> ops, vegetables, fruits, livestock, poultry, o )8? ( <i>Please report for production on land owned, rented, or used by yo</i> <i>n, or organization named on the label above</i> .)		
	Yes, continue	<b>No</b> , <i>Go to</i> Section 10, last page		
a.	. Was this operatior	a certified organic operation?		
		ertifying agency		
		exempt from certification (under \$5,000 in annual organic sales)		
b.		this operation become certified organic in the next 3 years?		Yes No
	nclude all land owned	his operation in 2008, how many were: d or rented from others. <i>Exclude</i> land rented to others)	None	Acres
a.		t organic cropland?		
b.		t organic pastureland and/or rangeland?		
C.		nic cropland?		
d.		nic pastureland and/or rangeland?		
e.		and?		
f.	÷ .	reland and/or rangeland ?		
g.	. All other land (farm	nstead, buildings, woods, waste, buffer strips, etc.)?		
		<b>TOTAL</b> acres operated in 2008 (add Items $2a - 2g$ )?		

### **SECTION 2:**

#### N 2: ORGANIC VEGETABLES, FRUITS, TREE NUTS, AND BERRIES

1. Did this operation grow any organic vegetables, fruits, tree nuts or berries in 2008?

xxxx 1 Yes – Complete this section 3 No - Go to SECTION 3

2. For those organic crops not printed in the following table, enter the crop name and code from the list below for any other vegetable, fruit, nuts, and berries harvested for sale on this operation in 2008. (*Include* landlord's share and contractor's share. *Exclude* products used for home gardens or food crops for home use.)

Organic Vegetables,		Acres Harvest	ted				ecify		
Fruits, Tree Nuts, and Berries	Code	Acres	Tenths	Total Quantity Harvested	Unit	pound	ber of Is if unit t listed	Value of Sa (Dollars)	
Almonds	xxx				Cwt			\$	.00
Apples	XXX				Carton 48 lbs			\$	.00
Carrots	xxx				Flats XX lbs			\$	.00
Grapes	XXX			~	Lugs Xx lbs			\$	.00
Lettuce, all	XXX				Zz Xx			\$	.00
Potatoes	xxx		1		Zz Xx			\$	.00
Strawberries	XXX				Zz Xx			\$	.00
Tomatoes in the open	XXX				Zz Xx			\$	.00
								\$	.00
		•						\$	.00
								\$	.00
								\$	.00
								\$	.00
VEGETABLES	CODE	VEGETABLES, Co	nt. CO	DE FRUITS, Cont	t. (	CODE	NUTS		CODE
Artichokes (zz,xx)	xxx	Spinach (zz,xx)	ХХ	Grapefruit (zz,>	(X).	xxx	English	Walnuts (zz,xx)	XXX
Beans, snap (zz,xx)	xxx	Sweet corn (zz,xx).	ХХ	Figs (zz,xx)		xxx	Hazelnu	ts/Filberts (zz,xx)	XXX
Broccoli (cartons.23 lbs)	xxx	Sweet potatoes (zz	z.xx) xx	k Lemons (ctn.38	3 lbs)	XXX	Pecans	(zz.xx)	XXX
Cabbage (zz,xx)	XXX	Watermelons (zz,xx	() XX	oranges, all (z	z,xx)	XXX	Pistach	ios (zz,xx)	XXX
Cantaloupes and muskmelons (1/2 cartons, 40 lbs)	ххх	Other vegetables, specify above (zz,xx	xx ()	Peaches (zz,xx	()	XXX	Other n (zz,xx)	uts, specify	ххх
				Pears. all (zz.x	x)	XXX	BERRIE	ES	CODE
Carrots (sacks,48 lbs)	XXX	FRUITS	CO	DE Plums and Prur			Plaakha	erries and	
Cauliflower (zz,xx)	XXX	Avocados (cts,25 lb	s) xx		ies	xxx		ries (zz,xx)	xxx
Celery (zz,xx)	xxx	Cherries, sweet (zz	,xx) xx	x Tangerines (zz	,xx)	xxx	Blueber	ries, tame(zz,xx)	ххх
Onions,dry (zz,xx)	XXX	Cherries, tart (zz,xx	xx (	Peaches (zz,x	x)	XXX	Raspbe	rries (zz,xx)	XXX
Peas, green (zz,xx)	XXX	Dates (zz,xx)	XX	Cother fruit, spe	ecify		Cranbe	rries (zz,xx)	XXX
Peppers, Bell (zz,xx)	xxx	Figs (zz,xx)	xx	above (zz,xx)		xxx	Other b	erries, specify	ххх

## SECTION 3 ORGANIC FIELD CROPS

1. Did this operation grow any organic small grains, row crops, oilseeds, hay/forage, or pulse crops in 2008?

1011 1 Yes – Complete this section 3 No – Go to SECTION 4

For crops not printed in the table, enter the crop name and code from the list below for any other field crop harvested in 2008. (*Include* landlord's share and contractor's share. *Exclude* crops for home use.)

FIELD CROP	CODE	ACRES HARVESTED	QUAN	ντιτγ	HARVES	STED	VALUE OF SALES	5
Corn for grain or seed	ххх					Bu.	\$	.00
Barley for grain or seed	ххх					Bu.	\$	.00
Flaxseed	ххх					Bu.	\$	.00
Oats for grain or seed	ххх					Bu.	\$	.00
Rice	ххх					Cwt.	\$	.00
Soybeans for beans	ххх					Bu.	\$	.00
Wheat (all)	ххх					Bu.	\$	.00
							\$	.00
							\$	.00
							\$	.00
If more space is needed, use a separate she	et of pap	er.						
FIELD CROPS COD	E FIELD	CROPS		CODE	FIELD CI	ROPS	C	ODE
Beans, all dry edible including limas	Millet (c	wt)		xxx	Rye for gra	ain or s	eed (bushels)	xxx
(hundredweight)	Mint, pe	eppermint and spearmint			Safflower	(pounds	5)	xxx
Buckwheat (bushels)	(pounds	s of oil)		XXX	Sorghum f	for grair	n or seed, including milo .	XXX
Canola, edible (pounds)	Peanut	s for nuts (pounds)		XXX	Sunflower	seed, a	all (pounds)	xxx
Cotton, All (bales) xxx	Peas. d	rv peas and lentils (hundredwe	iaht) .	XXX	Sweet pot	atoes –	Report in SECTION 2	
Hay, all dry hay (tons)	Popcorr	n, (pounds shelled)		XXX	Other field	l crop, s	specify above (pounds) .	xxx
Haylage, silage or greenchop (tons) xxx	Potatoe	s, report in Section 2.			Other oilse	eeds, sp	pecify above (pounds)	xxx

Did this operation grow any organic herbs, horticulture crops, Christmas trees, mushrooms, or food crops under protection or harvest organic maple syrup in 2008? (*Include* landlord's share and contractor's share. *Exclude* products used for home gardens or food crops for home use.)

Yes, continue	<b>No</b> , Go	to Sec	tion 5					
Organic		Item Square Feet Under Gla		er Glass	Acres in the	Open	Value Of S	ales (dollars)
Horticultural Crops		Code	or Other Prote	ction	Acres	Tenths		
Herbs, cultivated and wildcraft		XXX					\$	.00
Floriculture and bedding crops		XXX					\$	.00
Nursery crops, including aquatic	plants	XXX					\$	.00
Propagative materials sold		ххх					\$	.00
Mushrooms		ххх					\$	.00
Food crops grown under protect	ion	ххх					\$	.00
Сгор	Item Cod	de Aci	res in Production	Nun	nber of Trees	Cut	Value Of S	ales (dollars)
Cut Christmas trees	XXX						\$	.00
Сгор	Item Cod	de N	lumber of Taps	Gallons	s of Syrup Pro	oduced	Value Of S	ales (dollars)
Maple Syrup	XXX						\$	.00

#### SECTION 4:

# ORGANIC HERBS, HORTICULTURE, MUSHROOMS, FOOD CROPS GROWN UNDER PROTECTION, CHRISTMAS TREES, AND MAPLE SYRUP

#### SECTION 5: ORGANIC LIVESTOCK, POULTRY AND LIVESTOCK PRODUCTS DRAFT 1/13/09

1. Did this operation have or produce any organic livestock, poultry, or livestock products in 2008? (*Exclude value added products. Value added products should be reported in Section 8.*) (*Include* landlord's share and contractor's share. *Exclude* items produced only for home use.)

		PEAK Inventory in 2008	Inventory on Dec. 31, 2008	Total Quantity Sold in 2008	Gross Value of Sales in 2008
Cattle and Calves					
Milk cows		head	head	head	\$.00
Milk				Lbs.	\$.00
Beef cows		head	head	head	\$.00
All other organic cattle & calves		head	head	head	\$.00
Hogs and Pigs		head	head	head	\$.00
Sheep and Goats					
Sheep and Lambs		head	head	head	\$.00
Wool				Lbs.	\$.00
Goats and Kids		head	head	head	\$.00
Milk (goat)				Lbs.	\$.00
Mohair				Lbs.	\$.00
All Other Organic Livestock					
Specify: (	)	head	head	head	\$.00
Poultry					
Chickens: Layers		number	number	number	\$.00
Eggs				doz	\$.00
Chickens: Broilers		number	number	number	\$.00
Turkeys		number	number	number	\$.00
All Other Organic Poultry					
Specify: (	)	number	number	number	\$.00
All Other Organic Livestock Products *	Or	Or			
Specify: (	)				\$.00

\* Exclude value added products. Value added products should be reported in Section 8.

All

1. Report **total production expenses** paid by this operation in 2008 and the portion (percent) of those expenses used for organic production. (*Include* expenses paid by your landlords. *Exclude* expenses not related to the farm business.)

	Expense	None	Total Expenses (dollars)	Percent for Organic Production
a.	Organic certification expense		\$ .00	
b	Agricultural chemicals, beneficial insects, and other organic materials for pest control		\$ .00	%
C.	Fertilizers, lime, soil conditioners		\$ .00	%
d	Gasoline, diesel, fuels, and oils purchased for the farm business		\$ .00	%
e.	Seed, plants, vines and trees		\$ .00	%
f.	Hired agricultural labor, including contract labor - include wages and benefits expenses		\$ .00	%
g.	Livestock purchases		\$ .00	%
h.	Feed purchased for livestock and poultry		\$ .00	%
i.	Interest		\$ .00	%
j.	Taxes (real estate and property)		\$ .00	%
k.	Land rent or lease expenses		\$ .00	%
Ι.	Custom work, such as: custom planting, custom harvesting, custom hauling, etc.		\$ .00	%
m.	Repairs, supplies, and maintenance costs		\$ .00	%
n.	Utilities expense (including water purchased)		\$ .00	%
0.	All other production expenses – Include animal health cost, marketing expenses, etc.		\$ .00	%
	TOTAL Expenses (sum items a through o)		\$ .00	%

## SECTION 7: ORGANIC PRODUCTION PRACTICES

1. In 2008, did this operation use any of the following practices for **organic** agricultural production:

a.	Biological pest management?	🗌 Yes	No
b.	Apply or release beneficial organisms (insects, nematodes, fungi) to manage pests?	🗌 Yes	🗌 No
C.	Maintain a beneficial insect or vertebrate habitat for the specific purpose of managing or reducing the spread of pests or disease?	🗌 Yes	No
d	Plan planting locations to avoid cross infestation of pests in order to manage or reduce the spread of pests?	Yes	🗌 No
е	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?	Yes	🗌 No
f.	Plant crops at a specific time to avoid cross contamination from other pollen or weeds?	🗌 Yes	🗌 No
g.	Produce or use organic mulch/compost?	🗌 Yes	🗌 No
h.	Use green or animal manures?	🗌 Yes	No
i.	Use no-till or minimum till cropping practices?	🗌 Yes	🗌 No
j.	Maintain buffer strips or border rows to isolate organic products from non-organic crops or land or take a buffer harvest?	🗌 Yes	🗌 No
k.	Use water management practices such as irrigation scheduling, controlled drainage or structures for water control?	🗌 Yes	🗌 No
I.	Free range livestock production?	🗌 Yes	No
m.	Rotational grazing?	🗌 Yes	No



SECTION 8: MARKETING PRACTICES FOR ORGANIC PRODUCTS DRAFT 1/15/09	
<ol> <li>Of the total 2008 gross sales of ALL organic products (including any value added/processed organic products), what percent was marketed through:</li> </ol>	% of <b>total</b> 2008 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?	%
قَوْ d. Mail order / Internet?	%
e. Other consumer direct? ( <i>please specify</i> :)	%
f. Natural food stores (cooperatives and supermarkets)?	%
g. Conventional supermarkets?	%
h. Restaurants/caterers?	%
i. Institutions (e.g., hospitals, schools).?	%
j. Other direct-to-retail? ( <i>please specify</i> :)	%
k. Natural food store chain buyer ?	%
gl. Conventional supermarket chain buyer?	%
m. Processor, mill, or packer?	%
n. Distributor, wholesaler, broker, or repacker?	%
o. Sales to other farm operations?	%
p. Grower cooperative?	%
q. Other wholesale? (please specify:)	%
<b>Total</b> (sum of items 1a. – 1q.)	100%
2. Approximately what <b>percent</b> of this operation's organic products <b>first point of sales</b> were:	Percent
a. Locally (within 100 miles)?	%
b. Regionally (more than 100 miles but less than 500 miles)?	%
c. Nationally (500 miles or further)?	%
d. Internationally?	%
<b>Total</b> (sum of items 2a. – 2d.)	100%
SECTION 8: MARKETING PRACTICES FOR ORGANIC PRODUCTS, cont. DRAF	T 1/15/09

3. Did this operation directly produce and market any of the **processed or value added products** from its organic agricultural production (e.g. bottled milk, cheese, processed meat, flour, wine, jam/jelly, etc.)?

	Yes, continue	<b>No</b> , go to question 4 below				
a.	What was produced and	Vhat was produced and marketed?		Gross Value of Sales		
	Specify products:		\$	.00		

			Per	cent			
	b.	What portion of the total organic sales of this operation in 2008 was from the processed or value-added products listed above?		%			
4.	4. Please answer the following questions for this operation:						
	a.	Was this operation able to find reliable buyers/markets for its organic products in 2008?	🗌 Yes	No			
	b	Did this operation have sufficient organic marketing options available in 2008?	🗌 Yes	No			
	C.	Was this operation able to sell all of its organic agricultural products in 2008?	🗌 Yes	No			
	d.	Did this operation sell any organically produced products in the non-organic or conventional markets?	Yes	No			
	e.	Did this operation sell any products through Community Supported Agriculture (CSA) shares in 2008?	🗌 Yes	No			
	f.	Did this operation produce any organic agricultural products under a production contract arrangement in 2008?	Yes	No			
		(i) If YES, what percent of total organic production in 2008 was under a production contract arrangement?		%			
SI	ECT	ION 9: OTHER INFORMATION					
			Ac	res			
1.		w many of the 2008 organic acres in this operation were enrolled in the EQIP Organic nversion Incentive Program (administered by NRCS)?					
2.	Ho Ins						
3.	Dic	this operation participate in the National Organic Certification Cost Share Program?	🗌 Yes	🗌 No			
4.	Wa	as this operation able to acquire sufficient amounts of organic seed in 2008?	🗌 Yes	No			
5.	We fee	ere adequate organic production inputs (such as pest control, crop/soil nutrients, organic of for livestock, etc.) available as needed for this operation in 2008?	🗌 Yes	No			
6.		nich of the following would you consider th <b>e primary challenge</b> to you as an organic farmer?	(check one)				
		Regulatory problems (excessive paperwork/record keeping, certification costs, etc.)					
		Price issues (low premiums, lack of price information, prices inconsistent, etc.)					
		Production problems (high input costs, low yields, poor product quality)					
		Market access (too much competition, not enough volume produced, lack of buyers, etc.)					
		Management issues (overall time requirement, labor management, access to capital, etc.)					
		Other (specify:)					
S	ЕСТ	ION 9: OTHER INFORMATION, cont. DRAFT 1/15/09		Years			
7.	Ho	w many years has this operation been growing or raising any agricultural products?					
8.	Ho	w many years has any portion of this operation been certified organic?					
9.	Ov	er the next 5 years, this operation plans to: <i>(check one)</i>					
	Increase organic agricultural production						
		Maintain current levels of organic agricultural production					
	Decrease organic agricultural production						
	Discontinue organic agricultural production						
		Discontinue all agricultural production					
		Don't know					

10. What was this operation's tota agricultural products in 2008?	al gross value of sales of ALL (organic and conve ? ( <i>check one</i> )	entional )	
None None	<b>\$25,000 \$49,999</b>	\$5,000,000 or more	
S1 \$999	<b>\$50,000 \$99,999</b>		
<b>\$1,000 \$2,499</b>	\$100,000 \$249,999		
\$2,500 \$4,999	\$250,000 \$499,999		
<b>\$5,000 \$9,999</b>	\$500,000 \$999,999		
<b>\$10,000 \$24,999</b>	<b>\$1,000,000 \$4,999,999</b>		
		Percent of Total Gross Value of Sale	
11. What percent of this operation the production and sales of C	tem 11) came from	%	
		Percent of net Household Income	
12. What percent of your Net Ho agricultural products?	ale of organic	%	

SECTION 10: CONCLUSION	
Name:	Date:
Telephone: ()	

The results of this survey results will be available on the internet at <u>http://www.nass.usda.gov</u> in the fall of 2009.

## Thank you for your response.

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Response		Respondent			Mode		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

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