Appendix B.

General Explanation and Report Form

DEVELOPMENT OF THE REPORT FORM

Planning for the NASS organic production survey began in the fall of 2013. Report form content was developed with individuals from the organic industry and with representatives from other federal agencies. NASS pretested an early draft of the report form by conducting cognitive interviews with organic producers. Results from the cognitive interviews, along with recommendations from industry and federal representatives, were carefully considered before the final 2014 Organic Survey report form was completed.

TERMS AND DEFINITIONS

Acres and quantity harvested. Most crops were reported in whole and tenths of acres depending upon the commodity. Totals for crops reported in tenths of acres were rounded to whole acres at the aggregate level during the tabulation process. Nursery and greenhouse crops grown under glass or other protection were reported in square feet and are published in square feet. If a crop was planted but not harvested, the acres were not reported as harvested.

All other production expenses. See Production expenses.

Certifying agency. An agency or organization that, for an annual fee, certifies an operation's organic practices are in accordance with the USDA rules.

Certified organic commodity. Any commodity produced according to the National Organic Program standards. For more information, go to http://www.ams.usda.gov and select the National Organic Program.

Community Supported Agriculture (CSA). A type of operation intended to create a relationship

between farmers and consumers in which risks and bounties are shared. CSA customers buy shares for a season by paying a fee in advance. In return, they receive a regular (in most cases weekly) selection of food.

Consumer Direct Sales. This is the process of marketing directly to consumers. Sometimes it is called relationship marketing. U-Pick or Pick-Your-Own farms grow crops specifically to be harvested by customers. Community Supported Agriculture customers buy shares for a season by paying a fee in advance.

Cut Christmas trees. Data are for acres of organic Christmas trees – cut or to be cut – in production, number of trees cut, and value of sales.

Direct-to-retail marketing. This is an agreement between the producer/grower and the retailer (food store, restaurant, or institution) to provide a specific product. Generally, with specific quality standards.

EQIP Organic Initiative. A program administered by the National Resource Conservation Service (NRCS) which provides financial support and planning to help farmers implement conservation practices to support the environmental sustainability of their organic operations.

Exempt organic farms. These farms follow the NOP standards and expect to have less than \$5,000 in annual sales. Exempt farms may use the term organic but are not eligible to use the USDA Organic seal.

First point of sale. This is the first point at which money is exchanged for organic products.

Floriculture and bedding crops. This category includes annuals, herbaceous perennials, vegetable plants for sale, cut flowers and cut florist greens,

indoor foliage plants, potted flowering plants, and other floriculture and bedding plants including cacti and succulents.

Genetically Modified Organisms (GMOs). This refers to genetically modified crops used in agriculture, the DNA of which has been modified using genetic engineering techniques. In most cases the aim is to introduce a new trait to the plant that does not occur naturally in the species.

Livestock purchased or leased. See Production expenses.

Market value of all agricultural products sold. This is the gross value of sales before taxes and production expenses were deducted of all agricultural products, including organic products, sold or removed from the place in 2014 regardless of who received the payment.

Marketing contract. A verbal or written agreement reached before harvest of a crop or before completion of a livestock production stage, setting a price or pricing formula and market for the commodity.

Marketing practices. Data were collected for the types of marketing strategies employed by organic producers, including types of sales outlets used, first point of sales by location, and other marketing approaches.

National Organic Certification Cost-Share Program. This program provides cost-share assistance to organic crop and livestock producers who have been certified by a USDA accredited certifying agent. USDA has determined that payments will be limited to 75-percent of an individual producer's certification costs, up to a maximum of \$750.

National Organic Program (NOP). The Secretary of Agriculture appointed 15 individuals to develop, implement, and administer national production, handling, and labeling standards for organic agricultural products. The NOP also accredits the certifying agents (foreign and domestic) who inspect organic production and handling operations to certify they meet USDA standards.

B-2 Appendix B

Net household income. The measure of all income generated during a year (from on- and off-farm sources) including salary, investment earnings, child support, and alimony payments, minus all deductions.

Nursery crops, including aquatic plants. This category includes ornamentals, shrubs, shade trees, live Christmas trees (potted, balled and burlapped, etc.), fruit and nut trees grown for sale, vines, palms, ornamental grasses, and aquatic plants.

Organic. Any commodity produced according to the National Organic Program standards. For more information, go to http://www.ams.usda.gov and select the National Organic Program option.

Organic vegetables grown under protection. This category includes vegetables grown in greenhouses under glass, rigid plastic, and plastic film, including "tunnel" protection and hoop houses.

Other fruit. This category includes any fruit not listed on the report form.

Other organic cattle and calves. This category includes organic bulls, beef calves, replacement milk heifers, etc.

Other organic livestock. This category includes organic livestock not listed separately on the report form, such as farm raised bison, deer, rabbits, and fish.

Other organic livestock products. This category includes semen, embryos, manure that was sold, feathers, etc.

Other organic poultry. This category includes organic poultry not listed separately on the report form. It includes turkeys, ducks, quail, etc.

Other field crops. This category includes any field crops that did not have a specific code in the field crops section.

Other fruits, tree nuts, and berries. This category includes fruit data not listed separately on the report form. Grapes and apples were collected in separate

sections and their data are not included in this category.

Other vegetables. This category includes any vegetable not listed on the report form.

Peak inventory. This is the largest number of individual specie of livestock and poultry on the operation during 2014.

Price premium received for products from transitioning land. This is the number of farms that received a price premium, over conventional price of the product, measured in percent, for products that were produced on transitional land.

Primary production challenge. This represents the primary challenge as an organic farmer selected by the respondent. The choices were regulatory problems, price issues, production problems, market access, management issues, or other challenges.

Processed products. This includes products that were altered by heat, pressure, and/or freezing temperatures.

Production contract. A verbal or written agreement between the producer or grower and a contractor (integrator) setting terms, conditions, and fees to be paid by the contractor to the operation for the production of crops, livestock, or poultry.

Production expenses. Includes expenses incurred by the farm operation for the production of organic commodities. This includes the production expenses provided by the operators, partners, landlords (excluding property taxes), and production contractors.

Livestock purchased or leased. These expenses include all breeding livestock and poultry purchased.

Utilities. These are expenses for the organic portion of the farm share cost of electricity, telephone charges, internet fees, and water purchased in 2014.

All other production expenses. This category includes all expenses not listed on the report form. Examples include animal health costs, storage and warehousing, marketing and ginning expenses, insurance, etc. Health expenses and payroll taxes were excluded.

Propagative materials sold. This category includes dry bulbs, corms, rhizomes, and tubers; cuttings, seedlings, liners, and plugs; flower and vegetable seeds; tobacco plants sold for transplant to farm fields (exclude transplants to be planted on the same operation); vegetable transplants sold for transplant to farm fields; and sod harvested (acres in the open only).

Transitioning land. This is land in the process of becoming organic land that has not yet met the time requirement, which is usually 3 years.

Value-added. Any activity or service occurring after agricultural production that adds value. Some examples of adding value to commodities produced on the farm are: bottling milk; making cheese; processing or curing meat; producing wine, cider, juice, or jam; butchering livestock; and handcrafting milled or ground grains.

Value of sales. This is the gross value of sales before taxes and production expenses of all organic agricultural products sold or removed from the place in 2014 regardless of who received the payment. The gross value of sales is at the commodity level and does not include value-added organic products.

2014 ORGANIC SURVEY Census of Agriculture Special Study

Form Number: 14-A623 (12/17/2014)		
USDA United States Department of Agriculture	14-A623	
National Agricultural Statistics Service		
Risk Management Agency		
U.S. Department of Agriculture National Agricultural Statistics Service 1400 Independence Ave., S.W. Washington, DC 20250-2000 Phone: 1-888-424-7828 Fax: 202-690-2090 E-mail: nass@nass.usda.gov		
0014		
	Please make corrections to name, address, and ZIP code, if necessary.	
of Title V, Subtitle A, Public Lav disclosed in identifiable form to subject to a jail term, a fine, or to this inquiry is required by law According to the Paperwork Rea a collection of information unless complete this information collection.	Il be used for statistical purposes only. In accordance with the Confidential Information Protection p w 107-347 and other applicable Federal laws, your responses will be kept confidential and will not be anyone other than employees or agents. By law, every employee and agent has taken an oath anyone other than employees or agents. By law, every employee and agent has taken an oath anyon to both if he or she willfully discloses ANY identifiable information about you or your operation. Respondiction (Title 7, U.S. Code). Induction Act of 1995, an agency may not conduct or sponsor, and a person is not required to response it displays a valid OMB control number. The valid OMB number is 0535-0249. The time required stion is estimated to average 45 minutes per response, including the time for reviewing instructions, and gathering and maintaining the data needed, and completing and reviewing the collection of informations.	one d is onse and to, to
SECTION 1 OPER	ATION INFORMATION	
Did this operation have (NOP) standards in 2014	any Certified Organic production as determined by the USDA's National Organic Prod 4?	gram
111 Yes - What is	the name of the certifying agency or organization?	
119		
	→ Go to Iter	m 2
	operation have any USDA NOP organic production in 2014 that was exempt from certific 5,000 in annual organic sales)? (Exclude transitional acres.)	cation
113 ☐ Yes	s - Go to Item 2	
2. In 2014, how many:	A	cres
a. Organic acres did th	nis operator own ?150	
b. Organic acres did th	nis operator rent or lease <u>from</u> others ?	
c. Organic acres did th	nis operator rent or lease <u>to</u> others ?	
3. [Calculate Items 2a + 2b	b - 2c] Then the total organic acres operated in 2014 were:	
4. Of the total (Item 3) orga	anic acres operated in 2014, how many acres were organic	
pastureland or rangela	nd?	

SECTION 2 ORGANIC FIELD CROPS

- 1. Did this operation grow any organic small grains, row crops, oilseeds, hay/forage, or pulse crops in 2014?
 - Include landlord's share and contractor's share. Exclude personal or home use crops.

Yes - Complete this Section No - Go to Section 3

- 2. For those crops not printed in the following table, enter the crop name and code from the list below for any other field crop grown on this operation in 2014.
 - Exclude from both Quantity Sold and Gross Value Sold, any production used to make value-added products on this operation. Report value-added products and sales in Section 14, Item 4.
 - · Report production in the unit specified for the crop name.
 - · When both dry hay and haylage were cut from the same acres, report for each type.
 - If two or more cuttings were made from the same acres, report acres harvested for that item only once but report total production from all cuttings.

Field Crops		Organic Acres	Organic		QUANTITY of Organic Production Sold As:				GROSS VALUE of Organic Production Sold As:				
	Code	Harvested	Production	on	Organic	:	Conventio	nal		Organic		Conventional	
Corn (for grain or seed)	2040			bu		bu		bu	\$.0	0 \$.0	00
Winter Wheat (for grain or seed)	2360			bu		bu		bu	\$.(0 \$.0	00
									\$.0	0 9	.0	00
									\$.0	0 9	.0	00
									\$.0	0 9	.0	00
									\$.0	0 \$.0	00
									\$.0	0 \$.0	00

If more space is needed, use a separate sheet of paper.

SECTION 3 ORG	ANIC	GRAPES									
Did this operation grow Include landlord's					rsonal o	r hon	me use crops.				
5000 Yes - Comp	lete thi	s Section		No - Go to	Section	4			ODCANIO ODA	DEC	
2. Total Organic Grapes									ORGANIC GRA	Tenths	
a. How many acres of	bearin	g age organic	grapes	were harvest	ed on th	nis op	peration in 2014?		Acres	Tellula	
 Please report 	acres 1	to the tenth of	an acre	э			5020				
b. What were the total	nound	le of organio a	rana nr	aduction on th	ie opor	ation	in 20142		Pounds	Tenths	
Please report	produc	tion to the ten	th of a	pound			5021				
 Please report production to the tenth of a pound. 5021 C. Of these total pounds of organic grapes harvested in 2014, how many were sold for each utilization listed below? Exclude from both Quantity sold and Gross Value Sold, any production used to make value-added products on this operation (such as wine). Report value-added products in Section 14, Item 4. Please report production sold to the tenth of a pound. 											
		P	Org	ITITY of ganic on Sold As:			GROSS \ Org Production	anic			
Grape Utilization	Code	Organic		Conventi	onal		Organic		Conventiona	ı	
		(Pounds)	(Tenths)	(Pounds)	(Tenths)		(Dollars)		(Dollars)		
Fresh (Table Use)	5040	İ				\$.00	\$.00	
Wine Production	5060					\$.00	\$.00	
Juice Production	5080	İ				\$.00			.00	
Raisins	5100	 				\$.00			.00	
Other Processing Uses	5120					\$.00	\$.00	
3. What percent of Total (under a marketing contagreement reached before the setting a price or pricing for setting a price or pricing a price or	ract arı narvest d	rangement? (A of a crop or before	marketin e comple	ng contract is a v tion of a livestoc	erbal or v k product	vritten ion st	rage,	None	Percent	%	

SECTION 4 ORGANIC APPLES													
1. Did this	opera	ation gro	w any	y organic a	apples i	n 2014	?						
• In	clude	landlord	's sha	are and con	tractor's	share	. Exclude per	sonal or home	use	e crops.			
4000	Ye	s - Com	plete	this Section	n		No - Go to	Section 5					
2. Acreag	je, Pro	duction	ı, Qua	antity, and	Gross	Value	Sold – For th	ose organic a	ople	varieties not print	ted	in the following	
				ne and code at was sold						·			
• E	xclude	from bo	th Qu	iantity Sold	l and Gr	oss Va	alue Sold, any			to make value-ado	ded	products on	
th	is ope	ration (s Orga i		is cider). R			· · · · · · · · · · · · · · · · · · ·	in Section 14,	Iter	n 4. GROSS \	/A1	LIE of	
Apple		Acre	es	Organic	Unit (Bins, Ibs,	Pounds per Unit	Org	anic n Sold As:		Org. Production	anio	C	
Variety	Code		Tenths	Production	Boxes, etc.)		Organic	Conventional	Organic			Conventional	
Euii froob	4010								\$.00	\$.00	
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processing	ing 4020 \$										\$.00	
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Ар	pple Va	arieties		If more	e space		led, use a sepa	code	-				
Ap				Code		Арр	•	Code	ape	r.	ietie	es Code	
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SECTION 5		OTHER	OR	GANIC	C FRUIT	S, TREE	TUN	S, AND	BERR	IES	3		
1. Did this ope													
• Includ	e landl	ord's s	hare a	and cor	ntractor's	share. Ex	cclude	personal o	or hom	ie i	ise crops.		
	/es - (Complet	te this	Section	n	□ N	o - Go	to Section	n 6				
									and cod	de f	rom the list below	for any other	
organic fruit • Exclud	s, tree de fron	nuts, c both (or beri Quant	ries gro ity Solo	own on that and Gr	nis operati oss Value	on in : Sold,	2014. any produ	ıction ı	use	d to make value-ac	Ided products	
on this	s opera	ation. R	eport	value-a	added pr	oducts an	id sale	s in Section	on 14,			·	
 For tw 	o or m	nore pic	kings	of the						at i	tem only once but	report total	
produc	ction fr	om all		gs.			OTTV VI	TITY of			GPOSS V	/ALUE of	
Fruits, Tree Nuts, and		Orga Acre Harve	es		janic		Org	anic n Sold As:			Org	anic n Sold As:	
Berries Code Acres Tenths Production Organic Conventional Organic Conventional												onal	
Blueberries, fresh	6310				lbs		lbs		lbs	\$.00	\$.00
Blueberries,													
Blueberries,	6320				Ibs		lbs		lbs	\$.00		.00
wild	6330				lbs		lbs		lbs	\$.00	\$.00
Plums/Prunes	6150				tons		tons		tons	\$.00	\$.00
Tangerines	6160				tons		tons		tons	\$.00	\$.00
										\$.00	\$.00
										\$.00	\$.00
										\$.00	\$.00
				If more	e space i	s needed,	use a	separate s	heet of	f pa	per.		
Fr	uits			Code		Fri	ıits		Code	<u> </u>	Tree N	uts	Code
Apples, report in S		4		Jour	Granefri						Almonds (lbs)		
Avocados (tons).				6010						- 1	Hazelnuts/Filberts (to		
Cherries, sweet (t	,				•	,	,			- 1	Pecans, all (lbs)		
Cherries, tart (lbs) Coffee (lbs)					_						Pistachios (lbs)		
Dates (tons)					•						Nuts not listed, speci	,	
Figs (tons)				6070		, ,					Berri	es	Code
Grapes, report in	Section	1 3			Fruits no	ot listed, sp	ecify a	bove (tons)	6170	- 1	Blackberries and Dev	vberries (lbs)	6300
											Cranberries (barrels)	• •	
											Raspberries (lbs)		
											Strawberries (cwt) Berries not listed, spe		
											,,		,
3. What perce			_	,		,						D	4
sold and de											Non	e Percen	t e
											6999		%

SECTION	6	ORGA	NIC	VEGET	ABLES	GROWN	N IN .	THE OPE	N					
						les in the								
3000							clude	personal o	r hon	ne u	ise crops.			
	Yes ·	- Comple	ete thi	is Section	n	□ No	- Go	to Section	7					
2. For those	organ	ic crops	not p	rinted in	the foll	owing table	e, ente	er the crop	name	an	d code from the list	t be	low for any	
other vege	etables	grown	in the	open on	this op	peration in 2	2014. Sold	any produ	ction	IISA	d to make value-ad	dec	l products on	
this	operat	ion. Rep	ort va	alue-adde	ed prod	ucts and sa	ales ir	n Section 1	4, Ite	m 4			r producto on	
• If mo	ore tha	n one v	egeta	ble crop	was ha	rvested fro	m the	same acre	es, re	port	acres for each cro tem only once but r	p.	ort total	
		from all			aille Ci	ор, тероп	acies	Harvested	וטו נוו	iat ii	terii only once but i	epc	ort total	
		Orga	nic			C		ΓΙΤΎ of			GROSS V			
Vegetables		Acre Harve		Orga Produ		Prod	Orga uction	anic n Sold As:			Orga Production	inic So	ld As:	
	Code	Acres	Tenths			Organi	ic	Convention	onal		Organic		Conventional	
Tomatoes fresh	3310		i ! !		cwt		cwt		cwt	\$.00	\$.00
Tomatoes	0000		<u> </u>							Φ.	00	Φ.		00
processing	3320		-		tons		tons		tons	\$.00	\$.00
Carrots	3090		-		cwt		cwt		cwt	\$.00	\$.00
			<u> </u>							\$.00	\$.00
			 							\$.00	\$.00
			i ! !							\$.00	\$.00
			 							\$.00	\$.00
										\$.00	\$.00
			 							\$.00	\$.00
										\$.00			.00
				If more	space	is needed, u	use a	separate sh	neet o					
Ve	getabl	es		Code		Vegeta	ables		Cod	е	Vegetal	oles	s Co	ode
Artichokes (cwt)					•	,				- 1	Onions, processing, y		, ,	
Beans, Snap, fro	•	-				`	,			- 1	Peas, Green (tons) .			
Beans, Snap, pr Broccoli (cwt) .					,	,	` '				Peppers, Bell (cwt) Potatoes (cwt)			
Cabbage, green						. ,				- 1	Spinach (cwt)			
Cabbage, red (d	wt)			. 3070						- 1	Squash, all (cwt)			
Cabbage, other							, ,			- 1	Sweet Corn (cwt)			
Cantaloupes and)		- 1	Sweet Potatoes (cwt)			
Cauliflower (cwt Celery (cwt)	,						•	(cwt)		- 1	Watermelons (cwt) Vegetables not listed			30
celery (eut.)				. 0110	Omono,	processing,	Willie	(0111).	. 0210		specify above			40
were sold is a verbal o	and d	elivered n agreem	unde ent <u>rea</u>	r a marke oched befor	eting co re <i>harves</i>	ontract arra st of a crop of	ngem r before	pen reporte ent? (A mar e completion imodity.)	keting of a liv	cont esto		Э	Percent	%

SECTION	7	ORGANIC	VEGET	ABLES	s GROWN	I UN	DER PRO	TEC	TIC	N		
 Inclusion house 	ide veç ses. Ind	on grow any o getable crops iclude landlord ersonal or hon	grown ur d's share	nder gla and cor	ass, rigid pla	lastic,	and plastic		inc	cluding "tunnel" prof	ecti	on and hoop
3900	Yes -	- Complete thi	is Sectior	1	□ No	- Go	to Section	8				
other vege • Excl this • If mo • For the	etables ude fro operati ore tha two or	s grown under om both Quan tion. Report va an one vegeta	r protection ntity Sold alue-adde able crop s of the s	on on the and Gred ed prode was ha	his operation ross Value S lucts and sa arvested fror	n in 2 Sold, ales in m the	2014. any produc n Section 14 s same area	ction u 4, Iter a, repo	use n 4 ort a	d code from the list d to make value-ad . area for each crop. em only once but re	ded	l products on
		Organic Area Harvested			Or		:			GROSS VAL Organi Production S	С	
Vegetables	Vegetables Harvested Production Production Sold As: Production Sold As:											
Tomatoes fresh	3300			cwt		cwt		cwt	\$.00	\$.00
									\$.00	\$.00
									\$.00	\$.00
									\$.00	\$.00
									\$.00	\$.00
									\$.00	\$.00
									\$.00	\$.00
									\$.00	\$.00
									\$.00	\$.00
									\$.00	\$.00
			If more	space i	is needed, u	ise a	separate sh	eet of	ра	per.		
Ve	getabl	es	Code		Vegeta	ables		Code	9	Vegetal	oles	S Code
Artichokes (cwt) Beans, Snap, fre Beans, Snap, pre Broccoli (cwt) Cabbage, green Cabbage, red (companies) Cathage, other Cantaloupes (cwt) Carrots (cwt) Cauliflower (cwt) Celery (cwt)	esh (cw rocessir n (cwt) cwt) (cwt) wt)	vt)	. 3530 . 3540 . 3550 . 3570 . 3580 . 3560 . 3590 . 3510 . 3600	Herbs fr Honeydd Lettuce, Onions, Onions, Onions, Onions, Onions,	cwt)	cwt) cwt) cwt) cwt) (cwt) (cwt). red (c	.)	. 3630 . 3640 . 3650 . 3660 . 3670 . 3680 . 3690 . 3700 . 3710		Peas, Green (tons). Peppers, Bell (cwt). Potatoes (cwt) Spinach (cwt) Squash, all (cwt) Sweet Corn (cwt) Sweet Potatoes (cwt) Tomatoes, processing Watermelons (cwt). Vegetables not listed specify above		
above wei	re sold <i>verbal</i>	f the total Orga d and delivered for written agree n stage, setting a	d under a	a marke hed befor	eting contractions of a	ct arra a crop	angement? or before cor	(A ma	rket n of	<u>a</u>	е	Percent %

TREES, AND	MAPLE	LTUR E SYR	E CROPS, NURSE SUP	RY CROPS, MUSE	IROON	IS, CHRISTMAS					
organic maple syrup in 2014? Include landlord's share and Exclude personal or home u	organic maple syrup in 2014? Include landlord's share and contractor's share. Exclude personal or home use crops. Report value-added products and sales in Section 14, Item 4.										
Yes - Complete this S	ection		□ No - Go to Sec	ction 9							
Crops Grown			Square Feet Under Glass or	Acres in the Ope		Gross Value of Sales					
a. Floriculture and bedding crops	None	Code 401	Other Protection	Acres	Tenths		\equiv				
b. Nursery crops, including						\$.00				
aquatic plants		404				\$.00				
c. Propagative materials sold		407				\$.00				
d. Mushrooms		410				\$.00				
		1		I							
Crop	None	Code	Acres in Production	Number of Trees Cut		Gross Value of Sales					
e. Cut Christmas trees		451				\$.00				
		'									
Crop	None	Code	Number of Taps	Gallons of Syrup Produce	d	Gross Value of Sales					
f. Maple syrup		491				\$.00				
						U U					
						Ψ	.00				
						Ψ	.00				
						Ψ	.00				
						Ψ	.00				
						Ψ					
						¥	.50				
						Ą	.50				
						Ψ.	.00				
						Ψ.					
						Ψ.					
						Ψ					
						Ψ.					
						Ψ					

	ECTION 9	0	RGANIC ACRES UND	DER (CROP INSURA	NCE					
1.	In 2014, were	any o	of this operation's total or	ganic	acres covered	by cro	p insurance?				
	510 ☐ Ye	s - Co	ontinue		□ No - Go to	Item 2	2				
	a. What perd	ent of	this operation's total org	ganic	acres were cove	ered b	y crop		. 511	Percent	%
[lf l	tem 1a is 100	%. go	to Section 10; otherwis	se. co	ontinuel						
2.	Which of the acres in 2014 512 1	followi ? (Che oo exp	ng best describes the rea		_	nce w	as not purchased fo	r the u	uninsured	d organic	
SE	CTION 10	G	MO PRESENCE IN O	RGA	NIC CROPS						
1.	organic crop y 7000	ou has s - Co t the t	ced economic losses that the produced for sale? (Expendinue) three most recent occurred unit of measure, and the	ences	de expenses for No - Go to of a loss includi	preve Sections ng: th	entative measures ar on 11	nd test	ting of yo	our crop.)	
	Year		Crop		Quantity	(lb	Unit s, bushels, cwt, etc.)			_oss /unit)	
	(YYYY)										
7010	(YYYY)	7011		7012		7014		7013	(+		
7010 7020	(****)	7011		7012		Ì		7013	(,		
	(****)					7014					

SECTION	11	ORGANIC L	IVESTOCK, P	OULTRY, AND	LIVESTOCK	PR	ODUCTS		
Inclu Excl	ide la	ndlord's share a rom both Quantit	nd contractor's s ty Sold and Gros	share. Exclude it	ems produced only production us	nly sed	to make value-ado	bet	products
8000	Yes	- Complete this	Section	□ No - Go f	to Section 12				
Livestock, Poultry, and Livestock		PEAK 2014 Organic Inventory	Dec. 31, 2014 Organic Inventory	Organic F	TITY of Production Moved As:		GROSS \ Organic F Sold or N	Prod	duction
Products				Organic	Conventional		Organic		Conventional
a. Milk Cows (Dry and milking)	8020					\$.00	\$.00
b. Milk (pounds)	8030					\$.00	\$.00
c. Beef Cows	8060					\$.00	\$.00
d. Other Cattle and Calves	8040					\$.00	\$.00
e. Hogs and Pigs	8050					\$.00	\$.00
f. Sheep and Lambs	8330					\$.00	\$.00
g. Goats and Kids	8300					\$.00	\$.00
h. Goat Milk (pounds)	8310					\$.00	\$.00
i. Mohair (pounds)	8320					\$.00	\$.00
j. Other Livestock Specify: _C 8406									
	8400					\$.00	\$.00
k. Other Livestock Products Specify: C									
	8410					\$.00	\$.00
I. Chickens, Layers	8210					\$.00	\$.00
m. Eggs (Dozen)	8220					\$.00	\$.00
n. Chickens, Broilers	8200					\$.00	\$.00
o. Turkeys	8230					\$.00	\$.00
p. Other Poultry Specify: _C 8246									
	8240					\$.00	\$.00
[If Organic Mi	ilk Pro	oduction was re	eported above	in row 1b, cont	inue; otherwise	ski	p to Section 12]		
and delive or written ag	ered u greeme	inder a marketing ent <u>reached before l</u>	g contract arrang harvest of a crop or	on reported above gement? (A marker before completion to commodity.)	eting contract is a ve of a livestock produ	erbai iction	None		Percent %

SECTION 12 PRODUCTION EXPENSES

- Report **total production expenses** paid by this operation in 2014 and the portion (percent) of those expenses used for organic production.

 Include expenses paid by your landlords and contractors.

	Exclude expenses not related to the farm business. Expense			Т	otal Expenses	Portion for Organic Production		anic
	Expone	None			(Dollars)		(Percent)	
a.	Organic certification expense		1500	\$.00			
b.	Fertilizers, lime, and soil conditioners		1501	\$.00	601		%
C.	Agriculture chemicals, beneficial insects, and other organic materials for pest control		1522	\$.00	622		%
d.	Gasoline, diesel, fuels, and oils purchased for the farm business.		1507	\$.00	607		%
e.	Seed, plants, vines, trees, etc. purchased		1503	\$.00	603		%
f.	Hired agricultural labor including contract labor (include wages and benefit expenses)		1541	\$.00	641		%
g.	Livestock purchased or leased		1529	\$.00	629		%
h.	Feed purchased for livestock and poultry		1506	\$.00	606		%
i.	Interest paid on all debt related to the farm business		1547	\$.00	647		%
j.	Property taxes paid in 2014		1517	\$.00	617		%
k.	Rent and lease expenses for land, buildings, machinery, etc include grazing fees		1537	\$.00	637		%
I.	Custom work, such as custom hauling, custom planting, custom harvesting, etc		1512	\$.00	612		%
m	Repairs, supplies, and maintenance costs		1509	\$.00	609		%
n.	Utilities expense (including water purchased)		1508	\$.00	608		%
0.	All other production expenses - Include animal health cost, storage, marketing expenses, etc		1518	\$.00	618		%
	Total Expenses (Sum of Items 1a - 1o)		1599	\$.00			

SE	C	ORGANIC PRODUCTION PRACTICES								
1. In 2014, did this operation use any of the following practices for organic agricultural production:										
	a.	Biological pest management?	701		Yes		No			
	b.	Apply or release beneficial organisms (insects, nematodes, fungi) to manage pests?	702		Yes		No			
	C.	Maintain a beneficial insect or vertebrate habitat for the specific purpose of managing or reducing the spread of pests or disease?	703		Yes		No			
	d.	Plan planting locations to avoid cross infestation of pests in order to manage or reduce the spread of pests?	704		Yes		No			
	e.	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?	705		Yes		No			
	f.	Plant crops at a specific time to avoid cross contamination from other pollen or weeds?	706		Yes		No			
	g.	Produce or use organic mulch/compost?	707		Yes		No			
	h.	Green or animal manures?	708		Yes		No			
	i.	No-till or minimum till cropping practices?	709		Yes		No			
	j.	Maintain buffer strips or border rows to isolate organic products from non-organic crops or land or take a buffer harvest?	710		Yes		No			
	k.	Use water management practices such as irrigation scheduling, controlled drainage, or structures for water control?	711		Yes		No			
	I.	Free range livestock production?	712		Yes		No			
	m.	Rotational grazing?	713		Yes		No			

 Of the total 2014 gross sales of ALL organic products (including any value-added/processed organic products), what percent was marketed through: 										
	2014 Gross	5								
supported agriculture shares (CSAs)	100	%								
institutions such as hospitals and sch	101	%								
c. Wholesale Markets (Include grocery store distribution centers, processors, mills, packers, distributors, wholesalers, brokers, sales to other operations, and grower cooperatives.)? 9102										
TOTAL (Sum of Items 1a + 1b + 1c) 100%										
In 2014, did this operation market any of its organic products through community supported agriculture shares (CSA's)?										
Approximately what percent of this oper	ration's organ	nic products first poi	nt of sales were s	old:	Percent					
a. Locally (within 100 miles)?					841	%				
b. Regionally (more than 100 miles but	less than 50	00 miles)?			842	%				
c. Nationally (500 miles or farther)?					843	%				
d. Internationally?					844	%				
		TOTAL (Su	ım of Items 3a + 3b	+ 3c + 3	3d) 100%	┚┃				
a. Please report the product, quantity, u	unit, and sale	es of the processed	or value-added p	oduct.						
Processed or Value-Added Product		Quantity Sold	Unit (lbs, bushels, cwt, etc.)	V	Gross Organic /alue-Added Sales					
9501 ify:	9201		9202	9203	\$.00				
9210 fy:	9204		9205	9206	\$.00				
9211 fy:	9207		9208	9209	\$.00				
	agricultural p	roducts under a proc	luction contract ar	rangem	ent in 2014?					
Yes - Continue		No - Go to Section	15							
a. What percent of this operation's total organic production in 2014 was under a production contract arrangement? (A production contract is a verbal or written agreement setting terms, conditions, and fees to be paid by the contractor to the operation, for the production of crops, livestock, or poultry. The contractor usually owns the commodity and often provides inputs.)										
if	a. Consumer Direct Sales (Include fa supported agriculture shares (CSAs) b. Direct-to-Retail/Institutions (Include institutions such as hospitals and scl c. Wholesale Markets (Include grocer distributors, wholesalers, brokers, sal In 2014, did this operation market any osupported agriculture shares (CSA's)? Approximately what percent of this operation. Locally (within 100 miles)? b. Regionally (more than 100 miles but c. Nationally (500 miles or farther)? d. Internationally? In 2014, did this operation produce and agricultural production? (Include bottled previous sections.) 9503 Yes - Continue a. Please report the product, quantity, to Processed or Value-Added Product 9501 fy: 9210 fy: 9210 fy: 9211 fy: Did this operation produce any organic as and fees to be paid by the contractor to the and fees to be paid by the contractor to the	Marketing P a. Consumer Direct Sales (Include farm stands, L supported agriculture shares (CSAs), mail orders b. Direct-to-Retail/Institutions (Include individual institutions such as hospitals and schools, collegic. Wholesale Markets (Include grocery store distributors, wholesalers, brokers, sales to other of distributors, wholesalers, brokers, sales to other of supported agriculture shares (CSA's)? Approximately what percent of this operation's organic supported agriculture shares (CSA's)? Approximately what percent of this operation's organic a. Locally (within 100 miles)? b. Regionally (more than 100 miles but less than 50 c. Nationally (500 miles or farther)? d. Internationally? In 2014, did this operation produce and market any pagricultural production? (Include bottled milk, cheese previous sections.) 9503 Yes - Continue a. Please report the product, quantity, unit, and sale Processed or Value-Added Product 9501 9210 9201 fy: 9201 py: 9201 py: 9207 Did this operation produce any organic agricultural production operation produce any organic agricultural production contract arrangement? (A production contract is a vertand fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation, for the and fees to be paid by the contractor to the operation.	Marketing Practices a. Consumer Direct Sales (Include farm stands, U-picks, farmers' mari supported agriculture shares (CSAs), mail orders, buying clubs, and to Direct-to-Retail/Institutions (Include individual grocery stores, restate institutions such as hospitals and schools, colleges, and universities.) c. Wholesale Markets (Include grocery store distribution centers, procedistributors, wholesalers, brokers, sales to other operations, and grown TOTA. In 2014, did this operation market any of its organic products through consupported agriculture shares (CSA's)? Approximately what percent of this operation's organic products first point a. Locally (within 100 miles)?. b. Regionally (more than 100 miles but less than 500 miles)?. c. Nationally (500 miles or farther)? d. Internationally? TOTAL (Su In 2014, did this operation produce and market any Processed or Value agricultural production? (Include bottled milk, cheese, processed meat, we previous sections.) 9503 Yes - Continue No - Go to Item 5 a. Please report the product, quantity, unit, and sales of the processed Processed or Value-Added Product 9501 9201 9201 9201 9201 9201 9201 9201 9201 9207 Did this operation produce any organic agricultural products under a processed in this operation produce any organic agricultural products under a processed in this operation produce any organic agricultural products under a processed in this operation products of this operation to total organic production in 2014 was contract arrangement? (A production contract is a verbal or written agreement, and fees to be paid by the contractor to the operation, for the production of crops, and fees to be paid by the contractor to the operation, for the production of crops, and fees to be paid by the contractor to the operation, for the production of crops, and fees to be paid by the contractor to the operation.	Marketing Practices a. Consumer Direct Sales (Include farm stands, U-picks, farmers' markets, community supported agriculture shares (CSAs), mail orders, buying clubs, and the Internet.)? b. Direct-to-Retail/Institutions (Include individual grocery stores, restaurants, caterers, an institutions such as hospitals and schools, colleges, and universities.)?. C. Wholesale Markets (Include grocery store distribution centers, processors, mills, packe distributors, wholesalers, brokers, sales to other operations, and grower cooperatives.)?. TOTAL (Sum of Items 1a In 2014, did this operation market any of its organic products through community supported agriculture shares (CSA's)? Approximately what percent of this operation's organic products first point of sales were sa. Locally (within 100 miles)?. b. Regionally (more than 100 miles but less than 500 miles)?. c. Nationally (500 miles or farther)? d. Internationally?. TOTAL (sum of Items 3a + 3b In 2014, did this operation produce and market any Processed or Value-Added products fragricultural production? (Include bottled milk, cheese, processed meat, wine, jam, etc.) (Exprevious sections.) 9503 Yes - Continue No - Go to Item 5 a. Please report the product, quantity, unit, and sales of the processed or value-added product Processed or Value-Added Product Quantity Sold Unit (Ibs, bushels, cwt, etc.) 9501 9202 9203 9204 9205 9206 9210 9207 9208 Did this operation produce any organic agricultural products under a production contract are agreement setting terms, condition and feets to be paid by the contractor to the operation, for the production of cross, investok, or poultry, and sales to be paid by the contractor to the operation, for the production of cross, investok, or poultry.	Marketing Practices a. Consumer Direct Sales (Include farm stands, U-picks, farmers' markets, community supported agriculture shares (CSAs), mail orders, buying clubs, and the Internet.)?	Marketing Practices a. Consumer Direct Sales (Include farm stands, U-picks, farmers' markets, community supported agriculture shares (CSAs), mail orders, buying clubs, and the Internet.)?				

SECTION 15 OTHER INFORMATION													
1.	How many of the 2014 organic acres in this operation were enrolled in the										None	Acres	
2.		_	`			d by NRCS)? National Organic Ce						01 📙	
۷.	Progr	am ii	n 2014?			· · · · · · · · · · · · · · · · · · ·					03	☐ Yes	□ No
3.									eed in 2014?		04	☐ Yes	o □ No
4.	organic feed for livestock, etc.) available as needed for this operation in 2014?												□ No
5.	(check one)												
	Regulatory problems (excessive paperwork/record keeping, certification costs, etc.)												
	2	² Price issues (low premiums, lack of price information, prices inconsistent, etc.)											
	3	Production problems (high input costs, low yields, poor product quality)											
	4	4											
	5 Management issues (overall time requirement, labor management, access to capital, etc.)												
	6 Other, specify:												
													Years
6.	. How many years has this operation been growing or raising any agricultural products? 907												
7.	How	many	years has any p	ortio	n of	this operation been	cert	ified	organic?			908	
8.	909					eration plan to: (che	ck o	ne)					
	1		Increase organic	agri	cultu	ıral production?							
	2		Maintain current	leve	ls of	organic agricultural	pro	ducti	on?				
	3		Decrease organic	c agi	ricult	tural production?							
	4		Discontinue orga	nic a	agric	ultural production?							
	5		Discontinue all a	gricu	ıltura	al production?							
	6		Don't know										
9.	What (<i>chec</i>			otal (gros	s value of sales of A	ALL ((orga	nic and conventional) a	agric	ultur	al produc	ets in 2014?
	910 1		None	10		\$10,000 - \$14,999	19		\$80,000 - \$99,999	28		\$1,000,0	000 - \$1,499,999
	2		\$1 - \$499	11		\$15,000 - \$19,999	20		\$100,000 - \$124,999	29		\$1,500,0	000 - \$1,999,999
	3		\$500 - \$999	12		\$20,000 - \$24,999	21		\$125,000 - \$149,999	30		\$2,000,0	000 - \$2,999,999
	4		\$1,000 - \$1,999	13		\$25,000 - \$29,999	22		\$150,000 - \$199,999	31		\$3,000,0	000 - \$4,999,999
	5		\$2,000 - \$2,999	14		\$30,000 - \$34,999	23		\$200,000 - \$274,999	32		\$5,000,0	000 - \$7,499,999
	6		\$3,000 - \$3,999	15		\$35,000 - \$39,999	24		\$275,000 - \$349,999	33		\$7,500,0	000 - \$9,999,999
	7		\$4,000 - \$4,999	16		\$40,000 - \$49,999	25		\$350,000 - \$499,999	34		\$10,000	,000 and over
	8		\$5,000 - \$7,499	17		\$50,000 - \$59,999	26		\$500,000 - \$749,999				
	9		\$7,500 - \$9,999	18		\$60,000 - \$79,999	27		\$750,000 - \$999,999				

		Percent of Total Gros Value of Sales	ss								
10.	What percent of this operation's total gross value of sales reported in Item 9 came from the sales of organic agricultural products?	%									
		Percent of Net Household Income									
11.	What percent of your Net Household Income came from the production and sale of organic agricultural products?		6								
	or organic agricultural products?	/	0								
SE	TRANSITIONAL ACREAGE										
1.	In 2014, did this operation own or operate any transitional acres ?										
	Yes - Continue No - Go to Section 17										
2.	In 2014, how many transitional acres did this operation:	Acres	-								
	a. Own?		\dashv								
	b. Rent or lease <u>from</u> others?										
	c. Rent or lease to others?		4								
3.	[Calculate Items 2a + 2b - 2c] Then the total transitional acres operated in 2014 were: 9608		_								
4.	Of the total (Item 3) transitional acres operated in 2014, what percent was:	Percent									
	a. Cropland?9620	97	6								
	b. Pastureland?9621	9/	6								
	c. Rangeland?9622	9/	6								
5.	In general, how large of a price premium (in percent) over conventional prices did you receive for production from transitional acres?	Percent									
6.	9/										
	under a marketing contract arrangement?	9/	6								
SE	CTION 17 CONCLUSION										
Sui	rvey Results: To receive the complete results of this survey on the release date, go to www.nass.usda.	gov/results/									
Wo	uld you rather have a brief summary sent to you at a later date? 9990 Yes	□ No									
COI	MMENTS:										
			_								
9912	·	(MM DD YY)									
	Thombons										
	Thank you for your response.										

					Offic	ce Use						
Respons	е	Respon	dent	Mode		Enum.	Eval.	Change		Office Us	e for POI	D
1-Comp 2-R	9901	1-Op/Mgr	9902	1-Mail 2-Tel	9903	9998	9900	9985	9989			
1-Comp 2-R 3-Inac 4-Office Hold 5-R-Est		1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Other		1-Mail 2-Tel 3-Face-to-Face 4-CATI 5-Web			R. Unit			Ontic	nal Use	
5-R-Est 6-Inac-Est		9-Other		5-Web 6-e-mail			9921		9907	9908	9906	9916
6-Inac–Est 7-Off Hold–Est 8-Known Zero				6-e-mail 7-Fax 8-CAPI 19-Other								
S / E Name				19-Other								

Instruction Sheet 2014 Organic Survey

COMPLETING THE 2014 REPORT FORM

Make all entries clear and easy to read. Use a **blue** or **black** ball point pen. Enter your answers in the proper spaces and in the units requested, i.e., number of acres, dollars, percent, etc. Mark all applicable Yes/No boxes with an "X."

Refer to the instructions below for completing your report form. The report form was mailed to agricultural producers and growers throughout the United States. Because it is meant for use in all parts of the country, it may contain items and inquiries which do not apply to your operation. In this case, mark the "No" or "None" box and go on to the next item or section.

If You Did Not Have Any Certified Organic Production as Determined by the USDA's National Organic Program (NOP) standards in 2014 OR Did Not Have USDA NOP Organic Production exempt from Certification (Under \$5,000 in Annual Organic Sales) in 2014

In Section 1, item 1, select both "No's," then go to Section 16 and Section 17.

If You Did Not Operate Any Agricultural Land in 2014

Write "Did not operate agricultural land in 2014" below the address label on the report form then go to Section 17 and complete the remainder of the report form. Mail the completed report form in the return envelope.

Partial Year Operation

If you stopped farming at any time during 2014, complete the report form for the portion of 2014 that you did farm. Write "Stopp ed farming in 2014" and the date you stopped farming below the address label on the report form and mail the completed report form in the return envelope.

If You Receive More Than One Report Form for the Same Operation

Return any duplicate report forms in the same envelope with the completed report form(s). In the address area of the report form(s) you complete, write the 11-digit ID number from the address label of the extra report form(s).

Partnership Operations

Complete only ONE report form for a partnership operation and include all partners' shares on the same report form. If two or more report forms were received for the partnership, see instruction on "If You Receive More Than One Report Form for the Same Operation" above.

REPORTING VALUE OF SALES

Report the value of all crops and livestock sold from this operation in 2014 in the appropriate commodity section. Report the sales in 2014 regardless of the year crops were harvested or raised. Include the value of your landlord's share of the commodities harvested. Report commodities as sold that you owned and moved to someone else's operation for further feeding, such as cattle. Report the gross value before the deduction of expenses, fees, or income taxes. Include payments received in 2014 from cooperatives or marketing organizations for crops produced on this operation regardless of the year in which the crops were harvested. Also, include as sales your estimate of the value of any crop or livestock removed from

this operation in trade of services, such as baled hay for labor or other services. Report the total value you received for animals and poultry sold from this operation in 2014, without deducting production or marketing expenses (cost of feed, cost of livestock purchased, cost of hauling and selling, etc).

Do NOT include:

- Proceeds from CCC loans or other government payments.
- The value of sales of any cattle, hogs, or poultry owned by you but kept and sold from a location you did not operate.
- The value of commodities grown under a production contract.

INSTRUCTIONS BY SECTION

SECTION 1 ORGANIC PRODUCTION SCREENER/OPERATION INFORMATION

Item 1 – The operation must either have 1) certified organic production as determined by the USDA's National Organic Program (NOP) standards or 2) USDA NOP organic production exempt from certification (under \$5,000 in annual organic sales). Operations that neither certified organic or exempt from organic certification should select both "No's" in item 1 and go to Section 16 and Section 17.

Items 2a - 2c - Report in whole number the numbers the organic acres owned, leased from others, and/or leased to others.

Item 3 - Calculate and report the sum of items 2a - 2c.

Item 4 – Report in whole numbers the number of organic acres reported in item 3 that were pastureland or rangeland.

SECTION 2 ORGANIC FIELD CROPS

Field Crops – If not preprinted, enter the name and code of the crop(s) harvested in 2014 from the Crop Code box on the bottom of the page. If a crop is not listed, select the code that best fits its description (Field Crop not listed, Dry beans not listed or Chickpeas not listed) and write in the name of the crop. If additional space is needed to report a crop and its production, use a separate piece of paper.

Organic Acres Harvested - Enter the acres harvested in 2014. Round fractions to whole acres.

Organic Production - Enter the total amount of production using the appropriate unit.

QUANTITY of Organic Production Sold As Organic/Conventional – Report all organic production that was sold in an organic market and organic production that could not be sold in an organic market (for example: excess production, no organic outlet, etc.).

GROSS VALUE of Organic Production Sold As Organic/Conventional – Enter the gross value of organic production sold as organic and the gross value that was sold as conventional. See 'REPORTING VALUE OF SALES' for further instruction.

SECTION 3 ORGANIC GRAPES

Items 2a & 2b - Acreage and Production – Enter the total number of bearing age organic grape acres harvested in 2014 to the tenth of an acre. Enter the total amount of organic grape production in 2014 to the tenth of a pound.

Item 2c - Quantity and Gross Value Sold - Enter the quantity of production that was sold as organic and the quantity sold as conventional to the tenth of a pound. Enter the gross value of organic production

sold as organic and the gross value that was sold as conventional. See 'REPORTING VALUE OF SALES' for further instruction.

Item 3 - Marketing Contract Arrangement – A verbal or written agreement, reached before harvest of a crop, setting a price or pricing formula and market for the commodity. The operation usually owns the commodity prior to delivery.

SECTION 4 CERTIFIED ORGANIC APPLES

Apple Variety – If not preprinted, enter the name and code of the apple variety(ies) harvested in 2014 from the Apple Variety Code box on the bottom of the page. If an apple variety is not listed, select the code that best fits its description (Varieties not listed, fresh or Varieties not listed, processing) and write in the name of the apple. If additional space is needed to report an apple variety and its production, use a separate piece of paper.

FRESH Utilization: Apples sold as a whole fresh fruit.

PROCESSED Utilization: Apples sold in a processed form such as apple juice, cider, dried, frozen and canned.

Organic Acres Harvested - Enter the organic acres harvested 2014 in whole and tenth acres.

Production/Unit/Pounds per Unit – Report the total amount produced in 2014. Report production using the appropriate unit and also report the lbs per unit. (Example: Gala fresh, 400, bushels, 48 lbs/bushel.) Appropriate units include: lbs, cwt, tons, bushels, boxes/baskets, bins, and other.

QUANTITY of Organic Production Sold As Organic/Conventional – Report all organic production that was sold in an organic market and organic production that could not be sold in an organic market (for example: excess production, no organic outlet, etc.).

GROSS VALUE of Organic Production Sold As Organic/Conventional – Enter the gross value of organic production sold as organic and the gross value that was sold as conventional. See 'REPORTING VALUE OF SALES' for further instruction.

Item 3 - Marketing Contract Arrangement – A verbal or written agreement, reached before harvest of a crop, setting a price or pricing formula and market for the commodity. The operation usually owns the commodity prior to delivery.

SECTION 5 OTHER ORGANIC FRUITS, TREE NUTS, AND BERRIES

Fruits, Tree Nuts, and Berries – If not preprinted, enter the name and code of the fruit, tree nut or berry harvested in 2014 from the Code boxes on the bottom of the page. If a fruit, tree nut or berry is not listed, select the code that best fits its description (Fruits not listed, Nuts not listed, Berries not listed) and write in the name of the crop. If additional space is needed to report a fruit, tree nut and/or berry and its production, use a separate piece of paper.

Organic Acres Harvested - Enter the organic acres harvested in 2014 in whole and tenth acres.

Organic Production – Enter the total amount of production using the appropriate unit.

QUANTITY of Organic Production Sold As Organic/Conventional – Report all organic production that was sold in an organic market and organic production that could not be sold in an organic market (for example: excess production, no organic outlet, etc.).

GROSS VALUE of Organic Production Sold As Organic/Conventional – Enter the gross value of organic production sold as organic and the gross value that was sold as conventional. See 'REPORTING VALUE OF SALES' for further instruction.

Item 3 - Marketing Contract Arrangement – A verbal or written agreement, reached before harvest of a crop, setting a price or pricing formula and market for the commodity. The operation usually owns the commodity prior to delivery.

SECTION 6 ORGANIC VEGETABLES GROWN IN THE OPEN

Vegetables – If not preprinted, enter the name and code of the vegetable, grown in the open, harvested in 2014 from the Vegetables Code box on the bottom of the page. If a vegetable is not listed, select code 3340 (Vegetables not listed) and write in the name of the vegetable. If additional space is needed to report a vegetable and its production, use a separate piece of paper.

Organic Acres Harvested - Enter the acres harvested in 2014 in whole and tenth acres.

Organic Production - Enter the total amount of production using the appropriate unit.

QUANTITY of **Organic Production Sold As Organic/Conventional** – Report all organic production that was sold in an organic market and organic production that could not be sold in an organic market (for example: excess production, no organic outlet, etc.).

GROSS VALUE of Organic Production Sold As Organic/Conventional – Enter the gross value of organic production sold as organic and the gross value that was sold as conventional. See 'REPORTING VALUE OF SALES' for further instruction.

Item 3 - Marketing Contract Arrangement – A verbal or written agreement, reached before harvest of a crop, setting a price or pricing formula and market for the commodity. The operation usually owns the commodity prior to delivery.

SECTION 7 ORGANIC VEGETABLES GROWN UNDER PROTECTION

Vegetables – If not preprinted, enter the name and code of the vegetable, grown under protection, harvested in 2014 from the Vegetables Code box on the bottom of the page. If a vegetable is not listed, select code 3810 (Vegetables not listed) and write in the name of the vegetable. If additional space is needed to report a vegetable and its production, use a separate piece of paper.

UNDER PROTECTION: any crop covering including glass, rigid plastic, and plastic film including "tunnel" protection and hoop houses.

Organic Square Feet Harvested - Enter the square feet harvested in 2014 in whole and tenth acres.

Organic Production – Enter the total amount of production using the appropriate unit.

QUANTITY of Organic Production Sold As Organic/Conventional – Report all organic production that was sold in an organic market and organic production that could not be sold in an organic market (for example: excess production, no organic outlet, etc.).

GROSS VALUE of Organic Production Sold As Organic/Conventional – Enter the gross value of organic production sold as organic and the gross value that was sold as conventional. See 'REPORTING VALUE OF SALES' for further instruction.

Item 3 - Marketing Contract Arrangement – A verbal or written agreement, reached before harvest of a crop, setting a price or pricing formula and market for the commodity. The operation usually owns the commodity prior to delivery.

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SECTION 8 ORGANIC FLOURICULTURE CROPS, NURSERY CROPS, MUSHROOMS, CHRISTMAS TREES, AND MAPLE SYRUP

- Items 1a 1d. Square Feet Harvested Enter the organic square feet harvested in 2014.
- Items 1a 1c. Acres in the Open Enter the organic acres harvested in 2014 in whole and tenth acres.
- *Items 1a 1d. Gross Value of Sales -* Enter the gross value of organic production.
- Item 1e. Acres/Number/Gross Value Enter the organic acres harvested in 2014, the number of trees cut and the gross value of sales of organic production.
- *Item 1f. Number/Gallons/Gross Value* Enter the number of organic taps on the operation in 2014, the total gallons of organic syrup produced and the gross value of sales of organic production.

SECTION 9 ORGANIC ACRES UNDER CROP INSURANCE

- Item 1a. Crop Insurance Report the total organic acres covered by crop insurance in 2014.
- *Item 2. Reason for No or Some Crop Insurance* Of the 3 choices provided, select which one describes the best reason that none or some of your organic acres were covered by crop insurance in 2014.

SECTION 10 GMO PRESENCE IN ORGANIC CROPS

- **Year** Report the year in which you experienced an economic loss, which you can document, due to the unintended presence of GMO material in an organic crop you produced for sale. Years accepted are 1986 2014.
- **Crop** Report the organic crop that was affected by the GMO material.
- **Quantity/Unit** Report the amount of organic production that was affected by GMO material using the appropriate unit. Appropriate units include: lbs, cwt, tons, bushels, boxes/baskets, bins, and other.
- **Loss** Report in dollars the total amount per unit you would have earned for the organic crop had it not been infected with GMO material.

SECTION 11 ORGANIC LIVESTOCK, POULTRY AND LIVESTOCK PRODUCTS

- **PEAK 2014 Organic Inventory** Enter the largest inventory number on your operation during 2014.
- **Dec. 31, 2014 Certified Organic Inventory** Enter the number of each livestock commodity that was on the operation on December 31, 2014.
- **QUANTITY of Organic Production Sold As Organic/Conventional** Report all organic production that was sold in an organic market and organic production that could not be sold in an organic market (for example: excess production, no organic outlet, etc.).
- **GROSS VALUE of Organic Production Sold As Organic/Conventional** Enter the gross value of organic production sold as organic and the gross value that was sold as conventional. See 'REPORTING VALUE OF SALES' for further instruction.

Item 3 - Marketing Contract Arrangement – A verbal or written agreement, reached before harvest of a crop, setting a price or pricing formula and market for the commodity. The operation usually owns the commodity prior to delivery. In this section, the question is asked only to those that produce cow milk.

SECTION 12 PRODUCTION EXPENSES

Total Expenses – Report the total amount of expenses spent for each item. Include expenses for both organic and conventional production.

Portion for Organic Production – Report what percent of the total expenses were used on organic production.

SECTION 13 PRODUCTION PRACTICES

Items 1a - 1m - Select either "Yes" or "No" for each agricultural practice.

SECTION 14 MARKETING PRACTICES FOR ORGANIC PRODUCTS

- Item 1a Consumer Direct Sales the process of marketing directly to consumers.
- Item 1b Direct-to-Retail Marketing an agreement between the producer and the retailer without the use of a broker.
- **Item 1c Wholesale Markets** generally means that the producer is selling directly to brokers, store chain buyers, processors, distributors, or other organizations rather than directly to the customers.
- **TOTAL** The sum of items 1a 1c must equal 100%.
- Item 2 Community Supported Agriculture a type of operation intended to create a relationship between farmers and consumers wherein risks and bounties are shared. CSA customers buy shares for a season by paying a fee in advance. In return, they receive a regular (in most cases weekly) selection of food.
- **Item 3** Report what percent of your organic products' first point of sale were done locally, regionally, nationally, or internationally.
- TOTAL The sum of items 3a 3d must equal 100%.
- **Item 4 Processed or Value-Added** products that have been altered by heat, pressure, or freezing temperatures. Include as processed products; canned or preserved vegetables, jam, jelly, wine, juice, cider, cheese, and cured meats. Include only those products where the initial agricultural commodity was produced on this operation. For example, if wine or cheese were produced from grapes or milk purchased from other operations, do not include the value of these commodities in this questionnaire.
- **Item 5 Production Contract** a verbal or written agreement setting terms, conditions, and fees to be paid by the contractor to the operation for the production of crops, livestock, or poultry. The contractor usually owns the commodity and often provides inputs.

SECTION 15 OTHER INFORMATION

- **Item 1 EQIP Organic Initiative** a program administered by the National Resource Conservation Service (NRCS) which provides financial support and planning to help farmers implement conservation practices to support the environmental sustainability of their organic operations.
- Item 2 National Organic Certification Cost-Share Program a federal program that provides costshare assistance to organic crop and livestock producers who have received certification or a renewal of

certification from an accredited certifying agent (ACA). USDA has determined that payments will be limited to 75 percent of an individual producer's certification costs , up to a maximum of \$750 per year.

- **Item 3** Select either "Yes" or "No" to whether you were able to acquire a sufficient amount of organic seeds in 2014.
- **Item 4** Select either "Yes" or "No" to whether adequate organic production inputs, such as pest control, crop/soil nutrients, organic feed for livestock, etc) were available for your operation in 2014.
- Item 5 Select one of the choices provided that best describes your primary challenge as an organic farmer/rancher.
- *Item 6* Report the number of years in which your operation has been growing or raising any agricultural products.
- Item 7 Report the number of years in which any portion of your operation has been certified organic.
- Item 8 Select one of the choices provided that best describes the plan for the operation over the next five years.
- **Item 9** Select one of the choices provided that best describes your operation's total gross value of sales of all agricultural productions organically or conventionally grown or raised in 2014.
- **Item 10** Report what percent of item 9 came from the sales of organically raised or produced agricultural products.
- Item 11 Report what percent of your Net Household Income, the combined incomes of all people living in your residence, came from the production and sale of organic agricultural products.

SECTION 16 TRANSITIONAL ACREAGE

Transitional acres – Conventional acres in the process of becoming certified organic. This process usually takes 3 years.

- *Items 2a 2c* Report in whole number the numbers the transitional acres owned, leased from others, and/or leased to others.
- Item 3 Calculate and report the sum of items 2a 2b.
- **Item 4a 4b –** Report what percent of the transitional acres reported in item 3 were cropland, pastureland or rangeland.
- **Item 5** Report how large of a premium (in percent) over conventional prices did you received for your production from transitional acres.
- **Item 6 Marketing Contract Arrangement** A verbal or written agreement, reached before harvest of a crop, setting a price or pricing formula and market for the commodity. The operation usually owns the commodity prior to delivery.

SECTION 17 CONCLUSION

Please print the name of the person completing this form, the date completed, and telephone number in the boxes provided.