## **Organic System Plan for Poultry and Non-Ruminants**

Please fill out this questionnaire if you are requesting organic livestock certification. Use additional sheets if necessary. You must submit farm maps, field history sheets and all other supporting documents (soil, tissue or water tests, rented or recently purchased land histories, etc.) outlined in this questionnaire. This form must be 100% filled out in order for your application to be considered.

SEC	CTION 1: General Inf	formation					NOF	P Rule 205.401
Nar	ne		Farm	Name				
Ow	ner/manager, Title			Primary Contac	Person			
	any other businesse iness names)	s associated with	this op	peration/respons	ble person (e.g. DI	BA, trade nan	nes, other	assumed
	Legal status: Sole proprietorship Trust or non-profit Corporation Cooperative Legal partnership (federal form 1065) Other (specify)							
Year first certified List any prior agencies of organic certification List any current agencies of			gencies of or	ganic certi	fication			
	all products requeste te that this list needs t					organic certifi	icate):	
1)	Is your operation:							
	🗌 100% organic	100% organic 🔲 a split operation (both organic and conventional production)						
2)	Do you have an upo	dated copy of, or access to, the NOP regulations?				🗌 No		
3)	•	ertify any crops, cropland, or pasture acreage this year?       Image: Yes       Image: No         /e you also completed an Organic System Plan for crops?       Image: Yes       Image: No						
4)	ls any off-farm or or a) If yes, hav	n-farm processing ve you submitted a				etc.)?	☐ Yes ☐ Yes	□ No □ No
5)	Are you importing a	Iny ingredients or	produc	cts used in produ	ction? If so, what a	re they? Whe	ere are the	ey from?
6)	Are you exporting a	ny ingredients or p	produc	cts used in produ	ction? If so, what a	re they? Whe	ere are the	y going?
7)	Give directions to ye	our farm for the in	specto	or.				
8) 9) 10)	When are you most When are you most Preferred method o	t available for the i		tion?	<ul> <li>Morning</li> <li>Morning</li> <li>Phone</li> </ul>	Afternoor Afternoor Email	n 🗌 E	Evening Evening Aail

SECTION 2: Compliance History			Ν	NOP Rule 205.	401, .402, .406
1) Did you have any non-compliance	es from last vear's	s certifica	tion?	🗌 No 🗌	Not applicable
	-				
a) If yes, please complete t	the following table	e; listing e	each non-compliance.		
NONCOMPLIANCE	DATE OF	CORREC	CTIVE ACTION UPDATE		
i.e. 205.103(b)(2),(4) Equipment	<b>NOTICE</b> 8/1/10	Lhave	continued to keep an equip	ment cleanout l	
cleanouts	0/1/10	THAVE			og.
2) Have you ever been denied certifi	ication?			🗌 Yes	🗌 No
a) If yes, describe the circu	umstances, includ	ding the c	ertification agent involved, t	he reason cert	fication was
denied, and any steps ta		U	<b>U</b>		
				_	_
3) Has your certification ever been s	suspended or revo	oked?		_ Yes	🗌 No
a) If yes, describe the circur	mstances, includi	ing the ce	rtification agent involved, th	e reason certif	ication was
suspended or revoked, a	nd any steps tak	en:			
SECTION 3: Livestock Inventory Desc	criptions			NOF	P Rule 205.236
1) Provide the following information	for the approxima	ate classe	s and numbers of animals l	peing raised for	production
this year.	_		_		_
CLASS	ORG	ANIC	CONVENTIONAL	No	
Hogs					<u> </u>
Chickens (Broilers)					<u> </u>
Chickens (Layers)					
Turkeys					
Ducks					
Rabbits					
(Other)					
(Other)					
(Other)					
TOTAL NUMBER OF ANIMALS					

	SECTION 4: Origin of Organic Livestock NOP Rule 205.236							
Α.	A. Source of Non-Ruminant Livestock							
1)	Do you raise organic slaughter replacement animals on-farm?							
2)	) If you purchase any livestock, supply specific information below: Note: if more space is needed, a full list can be submitted separately. All animal purchases will be verified and documentation must be available which traces the animals' origin, identification, and transport.							
CLA	SS OF NON-		DATE OF	BIRTHING		ORGANIC	ORGANIC CERTIFICATION	
F	UMINANT	ID #	PURCHASE	DATE	PURCHASE SOURCE	CONVENTIONAL	AGENCY	
4) 5)	<ul> <li>purchase organic animals</li> <li>raise own organic replacements (see below)</li> <li>% of total replacements</li> <li>% of total replacements</li> </ul>							
6)	<ul> <li>Natural Breeding</li> <li>Artificial Insemination (AI)</li> <li>Not Applicable</li> </ul> 6) Who performs the breeding for your operation? If a contracted company performs it, please provide their name, address and phone number.							
7)	7) How often does breeding occur on your operation?							
8)	8) If you purchase animals, do the animals keep the original Tag # or do you provide a new Tag #? If you provide a new Tag #, how do you link the old Tag # to the new Tag #?							
В.	Source of F	Poultry					Not applicable	
Ροι		y products mu	st be from pou	ultry that have b	een under continuous organ	ic management b		
1)	Do you hate	ch your own po	oultry on-farm	?			Yes 🗌 No	

Type of Poultry     Flock Number     Purchase     Age at Purchase       Image: Strategy of Poultry     Image: Strategy of Poultry     Image: Strategy of Poultry	or Egg Production		Date of	le which traces the anii	
A. Feed FEED RATIONS FOR ALL CLASSES OF NON-RUMINANTS OR POULTRY  I) Rations - Provide all feed rations that are provided to non-ruminant livestock throughout to need to be provided for each class of livestock detailing the amount and type of feeds co have additional rations, provide them on a separate sheet of paper. If you keep rations in attach those in lieu of the tables below.  RATION 1:	e Date	Age at Purchase		Flock Number	Type of Poultry
A. Feed     EED RATIONS FOR ALL CLASSES OF NON-RUMINANTS OR POULTRY     N Rations - Provide all feed rations that are provided to non-ruminant livestock throughout to need to be provided for each class of livestock detailing the amount and type of feeds co have additional rations, provide them on a separate sheet of paper. If you keep rations in attach those in lieu of the tables below.  RATION 1:					
Feed EED RATIONS FOR ALL CLASSES OF NON-RUMINANTS OR POULTRY      Rations - Provide all feed rations that are provided to non-ruminant livestock throughout to need to be provided for each class of livestock detailing the amount and type of feeds co have additional rations, provide them on a separate sheet of paper. If you keep rations in attach those in lieu of the tables below.					
Feed EED RATIONS FOR ALL CLASSES OF NON-RUMINANTS OR POULTRY      Rations - Provide all feed rations that are provided to non-ruminant livestock throughout to need to be provided for each class of livestock detailing the amount and type of feeds co have additional rations, provide them on a separate sheet of paper. If you keep rations in attach those in lieu of the tables below.					
Feed     EED RATIONS FOR ALL CLASSES OF NON-RUMINANTS OR POULTRY     A red to be provide all feed rations that are provided to non-ruminant livestock throughout to need to be provided for each class of livestock detailing the amount and type of feeds co have additional rations, provide them on a separate sheet of paper. If you keep rations in attach those in lieu of the tables below.     ATION 1:					
<b>EED RATIONS FOR ALL CLASSES OF NON-RUMINANTS OR POULTRY</b> ) Rations - Provide all feed rations that are provided to non-ruminant livestock throughout to need to be provided for each class of livestock detailing the amount and type of feeds co have additional rations, provide them on a separate sheet of paper. If you keep rations in attach those in lieu of the tables below. <b>RATION 1:</b>	5.237, .238(a)(2), .271, .27	NOP Rule 205.2		eed Supplements	
need to be provided for each class of livestock detailing the amount and type of feeds co have additional rations, provide them on a separate sheet of paper. If you keep rations in attach those in lieu of the tables below.         ATION 1:		TRY	NTS OR POUL	ES OF NON-RUMINAN	
Dates this Ration is Fed: from to       Dates this Ration is Fed: from Total # of Days         Total # of Days       Total # of Days	mprising the rations. If you	and type of feeds comp	ng the amount a	ass of livestock detailin them on a separate sh	need to be provided for each cl have additional rations, provide
Dates this Ration is Fed: from to       Dates this Ration is Fed: from Total # of Days         Total # of Days       Total # of Days			RATION 2		RATION 1:
Total # of Days         Total # of Days		animals fed:	Number o	-	Number of animals fed:
				to	
Feed Type / Ingredient       Amount Fed (lbs.)       Feed Type / Ingredient		Days	Total # of		otal # of Days
Image: Sector of the sector	Amount Fed (lbs.)	e / Ingredient	Feed Typ	Amount Fed (lbs.)	Feed Type / Ingredient
Image: Constraint of the second se					
Total Fed Tota		Total F			Total Fed
	al Fed				

2) List the DMD for each class of organic animal (as applicable to your operation).							
Actual Dry Ma	atter Demand (DMD) -	Previous Year	Anticipated Dry Matt	er Demand (DMD)	– Current Year		
Class of Animal	Grazing	Non-Grazing	Class of Animal	Grazing	Non-Grazing		
	Season (lbs.)	Season (lbs.)		Season (lbs.)	Season (lbs.)		
Hogs	, , ,	, , , , , , , , , , , , , , , , , , ,	Hogs	, , , , , , , , , , , , , , , , , , ,			
Chickens (Broiler	rs)		Chickens (Broilers)				
Chickens (Layers			Chickens (Layers)				
Turkeys	,		Turkeys				
Ducks			Ducks				
Rabbits			Rabbits				
(Other)			(Other)				
(Other)			(Other)				
(Other)			(Other)				
<ul> <li>4) What ration changes are anticipated?</li> <li>a. How do you plan to adapt to changes in the feed rations?</li> <li>b. Does the DMD for any class of livestock vary seasonally (e.g. summer to winter)? If so, what is the typical difference for each class and explain the reasons for the change in DMD.</li> </ul>							
5) Do you raise	e any feed on your farm?	>		☐ Yes	s ∏No		
		-					
a) If ve	es, please list:						
6) Describe pu							
	Түре		DISTRIBUTOR	CERTIF	ICATION AGENCY		

7)	7) Describe how do you verify that the feed ration is sufficient to meet nutritional requirements?					
	a) Do you use a nutritionist? 🗌 Yes 🗌 No					
	i. If yes, please list their name and contact information:					
8)	3) What is your plan for meeting livestock nutritional needs if you have a shortage of organic feed?					
B. I	Feed Supplements and Additiv	/es				
1)	List all feed supplements and a	additives. ( <i>This includes</i>	vitamins, minerals, etc.)			
	ND NAME	MANUFACTURER	REASON FOR USE	APPROVED BY:		
				OMRI WSDA ISDA		
C.	Feed Storage					
1)	How are you storing livestock f	eed?				
''						
2)	If you store conventional feed	on sita, haw da yau praya	ent commingling of organic and co	nventional stored food?		
2)		on site, now do you preve	ent comminging of organic and co	Not applicable		
3)	How do you prevent or control	rodents in organic feed s	torage areas?			
,						
	traps glue boards	sanitation cat	s 🔲 other (please explain)			
4)	Do you use silage inoculants o	r other materials on feed	crops after harvest?	s 🗌 No		
.,						
	a) If yes, please list the r	name brand:				

D.	On-farm and Custom Feed Processing	
1)	Do you process your own feed (mix, grind, roast, extrude, etc.)?	🗌 Yes 🗌 No
	a) If yes, is the equipment also used for nonorganic products?	🗌 Yes 🗌 No
	b) If yes, how is the equipment cleaned prior to processing organic feed to prevent co and nonorganic?	mmingling of organic
	swept out compressed air vacuumed purged other (ple	ease explain)
	c) If purged, do you maintain records of dates, product, and purged amounts?	🗌 Yes 🗌 No
2)	Is any of your feed custom processed?	🗌 Yes 🗌 No
	a) If yes, provide the name of the processor.	
	<ul> <li>b) Is the operator certified organic?</li> <li>If yes, provide the name of the processor and certifying agent.</li> </ul>	🗌 Yes 🗌 No
SE	CTION 6: Water	NOP Rule 205.201, .239
1)	What are your sources of water for livestock use?	
	on-site well municipal river/creek/pond spring other ( <i>specify</i> ):	
2)	Are there immediate contamination threats to your water source(s)?	🗌 Yes 🗌 No
	a) If yes, please describe the threat and the steps you are taking to mitigate the threat	t.
3)	What is the date of your last water test for coliform bacteria and nitrates?	Not applicable
4)	If you use additives or cleaners in the water, list them and state reason for use:	☐ No additives used
5)	If livestock have access to a river, creek, or pond how do you control erosion and protect water quality?	🗌 No access
6)	Describe the location and types of all sources of water:	

	OF HOUSING AND MAP DESIGNATION		ZE (LENGTH X	WIDTH	-	
		HOUSED			H	OUSED
:) C	heck all natural areas that are design	ed or selected to provide shad	le and physic	al prot	tection:	
, - Г	-	edge Rows 🔲 Geographic La		-		
				•		
L	Other (specify):					
) D	Describe the location and types of all available shelter and shade:					
.) Is	s bedding used?			Yes	🗌 No	
,		hodding?		Yes		
	, <u> </u>	-				
	b) If so, do you have documenta	tion that bedding is certified of	rganic?	Yes	🗌 No	Not applicable
) Н	low often is housing cleaned out?					
-	-					
	Describe sanitation or cleaning product	s used:		No sa	anitation p	products used
) D						
i) D						
-			_		_	
-	re any fumigants or prohibited pest co	ontrol agents used in the facilit	y? 🗌	Yes	🗌 No	
-	are any fumigants or prohibited pest co a) If yes, what steps do you take	-	-		🗌 No	
-		-	-		🗌 No	

SECTION 7: Living Conditions

NOP Rule 205.201, .206(f), .239

<ol><li>Is day length regulated using an</li></ol>	s day length regulated using artificial light?						
a) If yes, please describe:							
10) What outdoor areas other than pasture do animals use?							
11) What reasons are animals temp typically confined.				w long animals are			
ALLOWED REASONS FOR TEMPORARY (RESTRICTIONS)		TYPE/CLASS OF LIVESTOCK	DURATION OF CONFINEMENT	SPECIFIC REASON			
Inclement weather							
Animals stage of life (does not in	clude lactation)						
Health, safety, or well-being of the set	ne animal						
Risk to Soil and Water							
Healthcare (does not include lacta life stages)	tion nor the various						
Sorting and Shipping of Livesto	ck						
Breeding (only for the act of breed							
	4-H (1 week before demonstration, through event and						
12) How long are animals indoors (	12) How long are animals indoors (hours per day)? spring summer fall winter						
13) Describe locations of any treated (with prohibited materials) lumber that may come into contact with livestock:							
14) Describe the location and types	of all permanent fe	ncing:					
15) If you raise your own chicks, an	swer the following:			Not applicable			
a) What is the type and size c	of housing used?						
b) What is the approximate so	quare footage per 1	00 chicks?					
c) What bedding material is u	sed?						
d) What heating source is em	ployed?						
e) Additional relevant details:							

SEC	CTION 8: Pasture NOP Rule 205.239(a)(2)
1)	What techniques are used to prevent waste runoff?
	☐ limit number of grazing animals ☐ rotate pastures ☐ buffer zones
	harrow to spread manure evenly other (please explain)
2)	What techniques are used to prevent erosion?
	avoid overgrazing repair gullies terraces other ( <i>please describe</i> )
3)	Do you use fencing or other means to limit pastured livestock access to creeks, ponds, or other water bodies?
	Yes No Not applicable
4)	What techniques are used to prevent overgrazing or decline in the pasture resource?
,	□ rotate pastures with crops □ heavy seeding/reseeding □ liming/fertilization
	rotational/management intensive grazing pasture renovation
	other (please describe)
5)	How do you ensure buffers are maintained between grazing areas and land not under organic management?
5)	agreements with adjacent land owners/managers recessed fence line
	agreements with road maintenance and utility crews
	☐ isolation from conventionally managed land ☐ other (please describe)
SE	CTION 9: Manure Management NOP Rule 205.239(a)(2)
1)	What type(s) of manure management do you use?
	spread immediately/soon as possible Stockpile indoors stockpile outdoors
	no centralized accumulation of manure e.g. year-round pasturing
	other (specify)
2)	Do you apply manure or composted manure to your fields?
	a) If yes, what is the approximate rate of application?
	b) If yes, how many acres of land are available for manure and compost application?

	c) If yes, list materials adde	d to manure or manure com	post (example: bedding,	barn lime, ino	culants,	etc.)
	d) If yes, during what month	is do you apply manure or n	nanure compost?			
3)	If you do NOT apply manure to you	ur own land, what is done w	ith the stockpiled manure	?		
4)	Explain how your manure handling	ensures that no contamina	tion of water resources o	ccurs?		
_	CTION 10: Livestock Health Care P General Information	Practices		NC	OP Rule 2	205.238
Α.						
1)	Identify the general components of practices:	f your animal health manag	ement program including	preventive an	d manag	ement
	☐ choosing well-adapted species				good sa	anitation
	nutritional supplements	vaccination	s 🗌 good qua	ality feed	probioti	cs
	good ventilation in housing	access to o	utdoors 🗌 dry bedd	ling 🗌	culling	
	isolation for purchased/disease	ed animals 🔲 low stress ł	nandling 🗌 raise ow	n replacemen	t stock	
	other (please specify)					
В.	Provide health care protocols ar		sed or to be used.			
NAN	(This may be submitted as a separ IE BRAND OF PRODUCT / TREATMENT	MANUFACTURER	HEALTH PROBLEM /	AP	PROVED	BY:
USE			DISEASE	OMRI	WSDA	ISDA

	<b>C. Provide your health care records for all animals:</b> ( <i>i.e. vaccines, parasiticides, planned treatments, etc.</i> ) ( <i>This may be submitted as a separate document.</i> )						
ANI	MAL ID	DATE	MEDICATION	REASON	PREVENTATIVE PRACTICE		
1)	Please prov	/ide the name,	, address, and	phone number of your veterir	narian:		
2)	How often of	does your vete	erinarian visit yc	our operation?			
3)	Are your an	imals tested fo	or specific disea	ases on a routine basis?	🗌 Yes 🗌 No		
	a) If	yes, what dise	ases are they t	ested for?			
	b) If	yes, how is the	e testing done?	by yourself	veterinarian 🗌 state or federal official		
		] other (pleas	e describe)				
D.	Pest mana	gement					
1)	Indicate all	livestock pest	problems.				
	flies	internal	parasites	external parasites	predators		
	other (p	lease describ	e)				
2)	What preve	ntion and cont	trol measures o	to you use to control for flies?	?		
	sanitatio	on/manure ren	noval 🗌	commercial fly parasites/pre	edators 🔲 sticky tape		
	walk-th	rough fly traps		allowed/restricted pesticides	good quality feed		
		lease specify)			-		

3)	What prevention and control measures do you use to control for internal parasites?							
	probiotics garlic or	herbs 🗌 c	ontrolled grazing	multi-species gr	azing			
	allowed/restricted synthetic	de-wormers	liatomaceous earth	sanitation				
	other (please describe)							
	a) How do you monitor li	vestock for internal p	parasites?					
	visual/body condit	ion 🗌 fecal	analysis 🗌 ane	mia evaluation				
	other (please des	cribe)						
	b) How often is monitorir	a dono?						
	·	-						
	daily wee	kiy 📋 otner	(please describe)					
4)	If external parasites are a probl	em, what prevention	and control measure	es do you use?				
	facility sanitation	facility fumigation	🗌 dus	t/mud wallows	] sulfur d	lusts		
	diatomaceous earth	allowed/restricted p	esticides 🗌 me	dications				
	other (please describe)							
	a) How do you monitor li	vestock for external	parasites?					
	visual inspection	of animals 🛛 🗍 v	isual inspection of fac	cility				
	other (please des	cribe)						
	b) How often is monitorir	na done?						
	☐ daily ☐ wee		(please describe)					
			(prease describe)					
5)	List all pest control products us			on for organic livestoc	k or in are	eas that	t hole	d
	organic livestock. (e.g. fly sp E BRAND OF	MANUFACTURER		ROBLEM/DISEASE		ROVED		
PRC	DUCT/TREATMENT USED				OMRI	WSDA	ISD	<b>A</b>
								╡
								j
								]
								<u> </u> 
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6)	What control measures do you us	e for predators?					
	restrict grazing when predatio	n is frequent	artificial lighting	🗌 fend	ing	☐ traps	
	corral/lock up animals at night		bird netting	🗌 huni	ting	guard	animals
	noise makers other	please describe)					
	a) Do you take steps to en	sure that your control	l measures do no	t harm other wild	dlife?	Yes	🗌 No
E.	Physical Alterations:						
1)	List physical alteration practices y	ou use 🗌 Nor	ne used	castration	🗌 ear r	notching	
	tail docking Drandi	ng 🗌 othe	er (please descrik	pe)			
2)	Please describe physical alteratio	n practices as listed	above.				
<u> </u>	T lease describe physical alteratio	METHOD USED AND					
ALI	ERATION PRACTICE	REDUCING LIVESTO	OCK STRESS	REASON FOR A	LTERATION	PRACTICE	
3)	Provide health care products/trea						
	IE BRAND OF PRODUCT / MANUF/ ATMENT USED	CTURER	REASON FOR U	JSE	APPROVE	ED BY:	
					OMRI	WSDA	ISDA
SE	CTION 11: Pre-Slaughter Manage	nent			NOP Rule	205.102, .2	201, .272
1)	Where are your animals slaughte	ed?				Not applie	cable
	no slaughter on-far	n 🗌 processi	ng facility	] other (specify	<i>י</i> )		
	a) If livestack are pressed on form describe cloughter and presses in a reserve						
	a) If livestock are processed on-farm, describe slaughter and processing procedures:						
	<ul> <li>b) If livestock are processed off-farm, give the name of the facility where animals are slaughtered, along with the contact person, address and phone number:</li> </ul>						
	<ul> <li>c) Is the facility certified orga If yes, by what ager</li> </ul>	nic? cy? (retain proof of c	certification for ins	☐ Yes spector)	🗌 No		

2)	Please describe how animal stress and injury is minimized during loading, transpo	rt, unloading, and slaughter:
3)	How are organic meat products stored?	
	☐ distributed immediately/no storage ☐ storage at slaughter plant ☐	storage at farm site
	storage at separate facility other (please describe)	
4)	If products are stored with or near non-organic products, what steps are taken to e occur?	ensure commingling does not
SE	CTION 12: Egg Collection and Holding	NOP Rule 205.102, .201, .272
1)	Where are eggs packed?	Not applicable
	on-farm off-farm packing facility other (specify)	
2)	If eggs are processed at an off-farm facility, list the name of the facility, address, p	hone number, and contact person:
	a) Is the facility certified organic?	🗌 Yes 🗌 No
	b) If yes, by what agency? (retain proof of certification for inspector)	
3)	If eggs are processed on-farm, indicate the type of packaging used:	
4)	How do you ensure that organic and conventional eggs do not commingle?	Not applicable
		e 205.201(a)(5), .236(c), .238(c)(7)
1)	How is wool, hair, or feathers handled after removal?	Not applicable
	Sold as organic unprocessed wool/hair/feathers	
	Sold/disposed of as non-organic	
	Processed on-farm for organic product sales (organic handling plan needed)	
	Processed on-farm for non-organic product sales	

2)	What steps do you take to ensure that organic wool/hair/feathers do not commingle with conventional products?
3)	Are any cleaning or treatment products used on the unprocessed wool/hair/feathers?
4)	Are the bags or other containers used to hold unprocessed wool/hair free of fungicides, Insecticides, or other prohibited contaminants?
SE	CTION 14: Animal Identification NOP Rule 205.201(a)(5), .236(c), .238(c)(7)
1)	Describe your identification system:  Collars Certage
	☐ branding ( <i>if branding, include a picture or drawing of your brand below</i> ) ☐ other ( <i>specify</i> )
2)	Do you assign numbers and/or letters as part of your animal ID system?
	a) If yes, give an example and explain the components of your ID number.
3)	Are any animals treated with prohibited materials?
	a) If yes, how are the animals identified and segregated?
SE	CTION 15: Marketing and Labeling NOP Rule 205.300 through .311
1)	How are products marketed/sold?
	wholesale retail processed on-farm other (specify)
2)	Do you use lot numbers for any products?
	a) If yes, give an example of your lot number and explain what each component means.
3)	Do you use or plan to use the USDA Organic Seal on organic product labels or market information?
	Yes No
4)	Do you use or plan to use the seal of the certifying agent on product labels or market information?
	Yes No

5)	When organic products	When organic products are sold, are they identified as organic on the sales documentation?				
	Yes INo (if no, please explain):					
-	CTION 16: Record Keep Records	bing No	OP Rule 205.103, .236(c)			
<b>A</b> .	Note which types of rec					
1)						
		DESCRIPTION Documentation of purchased animals				
		Organic certificates for purchased organic animals				
	<u> </u>	Breeding records				
		Purchased feed and/or feed supplements				
		Feed labels				
		Feed rations				
		Organic certificates for purchased feed				
		Feed storage inventory records				
		Input material approval documentation (e.g. OMRI/WSDA certifica	ites)			
		Health records (vaccines, medications, physical alterations, etc.)				
		Non-organic livestock, livestock production, and sales records				
	<u> </u>	Sales				
	<u>_</u>	Shipping and receiving records; bills of lading, etc.				
	$\square$	Other (describe)				
		Other (describe)				
		Other (describe)				
2)	How are records typica	Ily kept and where are records located?				
2)	Will records be maintai	ned for at least five years?				
3)						
Β.	Organic Integrity					
1)	Explain how your operation ensures organic integrity by addressing areas of potential commingling and/or					
,	contamination. List spe	contamination. List specific control points you have identified in your process and state how you have addressed				
	them to protect organic	integrity, or attach a copy of your organic integrity program.				
2)	Does your operation ha	ave a map or inventory of your organic supply chain?	🗌 Yes 🔲 No			
-)						
3)	Does your operation ha	ave a supplier and product verification process to confirm, on an on-g	oing basis, the approved ☐ Yes ☐ No			
	organic status of any p					
4)	Has your operation cor	iducted an organic fraud vulnerability assessment?	🗌 Yes 🛄 No			

5)	Has your operation developed an organic fraud preven	🗌 Yes 🗌 No			
6)	Does your operation have staff training protocol to spe	ecifically cover organic requirements?	🗌 Yes 🗌 No		
SE	CTION 17: Split Production	1	NOP Rule 205.201(a)(5)		
Spl	it operation – An operation that produces or handles bo	th organic and nonorganic agricultural p	products.		
1)	Describe all prohibited substances and practices:		Not applicable		
PRC	DHIBITED SUBSTANCE OR PRACTICE	ANIMAL ID	DATE USED		
2)	<ol> <li>Describe measures taken to prevent the commingling of organic and non-organic livestock and livestock products (animal ID, segregation, audit trail, etc.)</li> </ol>				
3)	<ol> <li>Describe measures taken to prevent organic livestock and livestock products from contamination by prohibited substances.</li> </ol>				