

Animal and Plant Health Inspection Service

Veterinary Services National Animal Health Monitoring System

2150 Centre Ave Bldg B Fort Collins, CO 80526

Form Approved OMB Number 0579-XXXX Expires

Poultry 2010 Breeder Questionnaire

Please complete a separate Breeder Farm Questionnaire for each Primary Breeder farm or Multiplier farm selected to participate in the Breeder Farm phase of the study. Please note that sections D and F may need to be completed by someone who is familiar with the health status of the farm.

Goals:

- 1. Describe breeder farm level biosecurity practices to inform disease transmission models and provide information to make bird/product movement decisions during disease incidents.
- 2. Identify critical biosecurity practices for exclusion of *Mycoplasma* or other diseases.

Definitions:

Farm: A premises with one or more poultry house(s) under common management.

Flock: A group of birds housed together in one house and managed as a unit.

Primary breeder flock: A breeding flock that produces chicks that will become breeding birds (grandparent and above).

Multiplier (parent) flock: A breeding flock that produces chicks that will become broilers and table egg layers.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to resond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0579-XXXX. The time required to complete this information collection is estimated to average 0.5 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collected.

NAHMS-236 May 2010

Section A. Farm Information

1.	What	type of farm is this? [Check one only.]		
	□ ₁ P	rimary breeder—broiler (meat-type) breeders		
	□ ₂ P	rimary breeder—layer (egg-type) breeders		
	\square_3 N	Multiplier/parent—broiler (meat-type) breeders		
	□ ₄ N	/lultiplier/parent—layer (egg-type) breeders		
[If	ltem 1	= 2, 3 or 4 then SKIP to Item 3.]		
2.	If this	is a primary breeder farm, does this farm contain:		
	a. P	Pedigree (Elite/foundation)?	□₁Yes	□ ₃ No
	b. G	Great grandparent (GGP)?	□₁Yes	□ ₃ No
	c. G	Grandparent (GP)?	□₁Yes	□ ₃ No
3.	Is this	farm company-owned or under contract? [Check one only.]		
	□ ₁ C	Company-owned		
	□ ₂ C	Contract		
4.	Who	owns the birds on this farm? [Check one only.]		
	□ ₁ B	Breeder company		
	□ ₂ B	Broiler company		
	□ ₃ T	able egg company		
	□ ₄ C	Other (specify:)		
5.	Which	h of the following perimeter controls are characteristics of the farm?		
	a. F	encing surrounding the farm	□₁Yes	□ ₃ No
	b. S	signs posted (e.g., no trespassing)	□₁ Yes	□ ₃ No
	c. G	Sated entrance	□₁Yes	□ ₃ No
6.		h best describes the road surface on this farm that vehicles coming the operation drive on? [Check one only.]		
	□ ₁ H	lard top/asphalt		
	\square_2 G	Gravel		
	\square_3 D	Dirt		
	□ ₄ C	Other (specify:)		

7. For each type of vehicle in the following list, indicate which procedures are required when the vehicle visits this farm. [Check all procedures that apply.]

Procedure

			Recorded in vehicle log	Tires sprayed before entering farm	Tires sprayed before leaving farm	Must park at least 100 ft from bird houses
	a.	Feed delivery vehicle	\square_1	\square_2	\square_3	\square_4
	b.	Vehicle for moving birds onto operation		\square_2	\square_3	\square_4
	C.	Vehicle for moving birds off operation		\square_2	\square_3	\square_4
	d.	Vehicle for removing eggs	\square_1	\square_2	\square_3	\square_4
	e.	Vehicle of service tech or vet	\square_1	\square_2	\square_3	\square_4
	f.	Vehicle(s) for catch crews/vaccination crews	\square_1	\square_2	\square_3	\square_4
		☐ No catch or vaccination of	crews			
	\Box_1 \Box_2 \Box_3	ich of the following best des Hand only Belt only Both hand and belt ich of the following best des			-	,,
			Sent	to hatchery	Sent to breaker	Discarded
	a.	Clean eggs		\square_1	\square_2	\square_3
	b.	Dirty eggs		\square_1	\square_2	\square_3
	C.	Broken eggs		\square_1	\square_2	\square_3
10.		nich of the following best des neck one only.]	scribes the birds'	drinking water su	pply for this farm?	
	\Box_1	Surface water				
	\square_2	Well water				
	\square_3	Municipal water system				
	\square_4	Other (specify:)		
[If I	tem	10 = 3, SKIP to Item 12.]				
11.	ls d	Irinking water sanitized (chlo	rination, peroxide	e, etc.)?		□ ₁ Yes □ ₃ No

12.	At	the completion of a flocks' laying cycle is litter:		
	a.	Reused by another flock?	□₁Yes	□ ₃ No
		If YES, how many flocks typically use the same litter?		_ flocks
	b.	Stored on farm?	□₁Yes	□ ₃ No
		If YES, distance to nearest poultry house		feet
	c.	Applied to land on this farm?	□₁Yes	□ ₃ No
	d.	Moved off farm?	□₁Yes	□ ₃ No
13.		itter/manure from another farm applied to land on this farm?	□₁Yes	□ ₃ No
	a.	Litter/manure from another farm, same company	□₁Yes	□ ₃ No
	b.	Litter/manure from another farm, different company	□₁Yes	□ ₃ No
		Section B. House Information		
1.	Ho	w many bird houses are on this farm?		houses
		·		1100000
2.		w many of these houses are:		
	a.	Less than 5 years old?		houses
	b.	5 to 9 years old?		houses
	C.	10 to 19 years old?		houses
	d.	20 years old or older?		houses
	e.	Total [should equal Item 1.]		houses
3.	Ho	w many of these houses have:		
	a.	Locks on the doors?		houses
	b.	An anteroom that personnel must enter through that separates "outside area" from "inside area"?		houses
	C.	A warning sign at house door?		houses
4.	the \square_1	nich best describes the ground surface immediately surrounding poultry houses (excluding vehicle approach and loading area)? [Check one only.] Gravel or hard surface Dirt Short grass	1	
	_	Tall grass or brush		
	- 4	Tall grade of bradit		

5.	How frequently are	the following	procedures	performed?

			After every Flock	After two flocks	After three or more flocks	Never
	a.	Wash feeders	\square_1	\square_2	\square_3	\square_4
	b.	Disinfect feeders	\square_1	\square_2	\square_3	\square_4
	c.	Wash water tanks	\square_1	\square_2	\square_3	\square_4
	d.	Disinfect water tanks	\square_1	\square_2	\square_3	\square_4
	e.	Flush water lines	\square_1	\square_2	\square_3	\square_4
	f.	Disinfect water lines	\square_1	\square_2	\square_3	\square_4
	g.	Dry clean walls/ceilings	\square_1	\square_2	\square_3	\square_4
	h.	Houses washed down and disinfected	\square_1	\square_2	\square_3	\square_4
	i.	Clean fans, ventilation system, cool cells	\square_1	\square_2	\square_3	\square_4
6.	Wha	at is the usual down time between	flocks?			days
Section C. Animals 1. How many of the following birds are on this farm today: a. Pullets? b. Laying hens? c. Young roosters? d. Breeding roosters? 2. Which of the following best describes the bird age grouping on this farm? [Check one only.] □1 Multi-age, same house						head head head head head head
3.		Whole farm, one age the last completed laying flock, w	that was the			
٥.	a.	Age of hens when they were place				weeks
	b.	Number of hens placed?	, ,			hens
	C.	Total number of hens that died (of for the life of the flock?	cumulative mortal	ity)		hens
	d.	Number of deaths that occurred				hens
	e.	Number of times flock was molte		_		times
	f.	Age removed (weeks)?				weeks

4.		sh of the following best describes this farm's usual spent hen disneck one only.]	sposal meth	nod?			
	\square_1	Processing					
	\square_2	Rendering					
	\square_3	Composting					
	\square_4	Burial					
	\square_5	Live bird market					
	\square_6	Other (specify:)					
5.		ch of the following best describes this farm's usual carcass (dail posal method? [Check one only.]	ly mortality)			
	\square_1	Rendering					
	\square_2	Composting on-site					
	\square_3	Burial on-site					
	\square_4	Incineration on-site					
	\square_5	Other (specify:)					
6.	Are	the following types of animals on this farm?					
	a.	Cattle				Yes	□ ₃ No
	b.	Pigs			\square_1	Yes	□ ₃ No
	C.	Other livestock			\square_1	Yes	□ ₃ No
	d.	Pet birds			\square_1	Yes	□ ₃ No
	e.	Other pets (dogs, cats, etc.)				Yes	□ ₃ No
7.		a scale of $1-5$ (1 = never, 5 = daily), during the last 3 months, quently were the following animals seen in the poultry houses?	how				
			Never			ļ	Daily
	a.	Rodents	\square_1	\square_2	\square_3	\square_4	\square_5
	b.	Wild birds	\square_1	\square_2	\square_3	\square_4	\square_5
	c.	Cats	\square_1	\square_2	\square_3	\square_4	\square_5
	d.	Dogs	\square_1	\square_2	\square_3	\square_4	\square_5
	e.	Wild mammals (raccoon, opossum, etc.)	\square_1	\square_2	\square_3	\square_4	\square_5
8.		ring the previous 12 months, were any of the following methods odent control used on this operation?					
	a.	Chemicals or bait				Yes	□ ₃ No
	b.	Traps or sticky tape			□₁Yes		□ ₃ No
	c.	Cats			\square_1	Yes	□ ₃ No
	d.	Exterminator			\square_1	Yes	□ ₃ No
	e.	Other (specify:)			\square_1	Yes	□ ₃ No

9.		ring the previous 12 months, were a insect control used on this operation	,	wing methods					
	a.	Insecticide sprays				□₁Yes	□ ₃ No		
	b.	Sticky tape				□₁Yes	□ ₃ No		
	c.	Parasites (e.g., insect parasitic nen	natodes)			□₁Yes	□ ₃ No		
	d.	Fly baits				□₁Yes	□ ₃ No		
	e.	Other (specify:)		□₁Yes	□ ₃ No		
		Section D. E	Bird Health	and Vaccinat	ion				
1.		ing a scale of severe, moderate, min m's problem with the following disea			:				
			Severe	Moderate	Slight	No	ne		
	a.	Mycoplasma synoviae (MS)?	\square_1	\square_2	\square_3		4		
	b.	Mycoplasma gallisepticum (MG)?	\square_1	\square_2	\square_3		4		
	C.	Infectious laryngotracheitis (ILT)?	\square_1	\square_2	\square_3		4		
	d.	Newcastle disease?	\square_1	\square_2	\square_3		4		
	e.	Infectious bronchitis?	\square_1	\square_2	\square_3		4		
	f.	Infectious coryza?	\square_1	\square_2	\square_3	\square_4 \square_4			
	g.	Marek's disease?	\square_1	\square_2	\square_3				
	h.	Coccidiosis?	\square_1	\square_2	\square_3		4		
	i.	Avian influenza (AI)?	\square_1	\square_2	\square_3		4		
	j.	E. coli peritonitis?	\square_1	\square_2	\square_3		4		
	k.	Other? (specify:)	\square_1	\square_2	\square_3		4		
2.	When did this farm last experience any cases of the following diseases:								
			<12 mo	1 to 3 yr	>3 yr	Nev	er/		
	a.	Mycoplasma synoviae (MS)?	\square_1	\square_2	\square_3		4		
	b.	Mycoplasma gallisepticum (MG)?	\square_1	\square_2	\square_3		4		
	c.	Infectious laryngotracheitis (ILT)?	\square_1	\square_2	\square_3		4		
	d.	Newcastle disease?	\square_1	\square_2	\square_3		4		
	e.	Infectious bronchitis?	\square_1	\square_2	\square_3		4		
	f.	Infectious coryza?	\square_1	\square_2	\square_3		4		
	g.	Marek's disease?	\square_1	\square_2	\square_3		4		
	h.	Coccidiosis?	\square_1	\square_2	\square_3		4		
	i.	Avian influenza (AI)?	\square_1	\square_2	\square_3		4		
	j.	E. coli peritonitis?	\square_1	\square_2	\square_3		4		
	l,	Other? (specify:		П.	П.				

3.	and	ow many times was the last completed flock tested for the following diseases, and how many times was there at least one positive test result? If not tested, enter 0.]		
		Times Times Tested positive		
	a.	Pullorum-typhoid		
	b.	. Mycoplasma synoviae (MS)		
	c.	Mycoplasma gallisepticum (MG)		
	d.	. Avian influenza (AI)?		
4.	Do	oes this farm participate in the following NPIP programs:		
	a.	Pullorum-typhoid	□₁Yes	\square_3 No
	b.	. Mycoplasma synoviae (MS)	□₁Yes	\square_3 No
	c.	Mycoplasma gallisepticum (MG)	□₁Yes	\square_3 No
	d.	Avian influenza	□₁Yes	\square_3 No
5.	bef	ow many times are the following vaccines given to breeding hens efore they enter the laying house (e.g., as pullets) and after entering he layer house (in lay)? As pullet	s In I	ay
	a.	. Infectious laryngotracheitis (ILT)		times
		If given, what type of vaccine was used:		
		☐ Chick embryo ☐ Tissue culture ☐ Vector	· □Ot	her
	b.	. Mycoplasma synoviae (MS)		times
	c.	Mycoplasma gallisepticum (MG)		times
	d.	. Cholera		times
	e.	Newcastle disease		times
	f.	Infectious bronchitis		times
	g.	Salmonella		times
	h.	Infectious bursal disease (IBD)		times
		If given,		
		What type of vaccine was used?		
		☐ Killed (Inactivated) ☐ Live ☐ Modified Live ☐ Recombinant ☐ O	ther	
		What type of delivery system was used?		
		□ Spray □ Water □ Individual Injection □ In ovo □ Other		
	i.	Avian encephalomyelitis		times
	j.	E. coli		times
	k.	Chicken anemia virus		times
	I.	Reovirus		times
	m.	n. Coccidiosis		times
	n.	Other (specify:)		times

6.	Do	es this farm keep records of the following informat	ion:							
	a.	Vaccinations?		□₁`	Yes □ ₃ No	$\square_4 N_0$	ot given			
	b.	Morbidity (illness)?]₁ Yes	□ ₃ No			
	c.	Mortality?		Yes, daily	□ ₂ Yes, no	t daily	□ ₃ No			
	d.	Feed consumption?		Yes, daily	□ ₂ Yes, no	t daily	□ ₃ No			
	e.	Egg production?		Yes, daily	\square_2 Yes, no	t daily	□ ₃ No			
		Section E. P	eople							
1.	Doe	es the producer or do any other employees:								
	a.	Live on-site?				J₁ Yes	□ ₃ No			
	b.	Work at another commercial poultry production o	r processir	ng facility?	[]₁Yes	□ ₃ No			
2.	What is the primary language spoken by the:									
	a.	a. Producer? \square_1 English \square_2 Spanish \square_3 Other (specify:)								
	b.	Employees? □₁ English	□ ₂ Spanis	sh □ ₃ Oth	ner (specify: _)			
3.	Does this farm:									
	a.	Have written biosecurity protocols?			С]₁ Yes	□ ₃ No			
		Conduct formal employee biosecurity training?]₁Yes	□ ₃ No			
4.	Did any of the following types of people visit this farm during the previous 12 months?									
			Co	l 1	If Col 1 = YE enter poult					
	a.	Federal/State veterinarian or animal health worker	□ ₁ Yes	□ ₃ No	□₁ Yes	□ ₃ N	lo			
	b.	Extension agent or university veterinarian	□₁Yes	\square_3 No	□₁ Yes	$\square_3 N$	0			
	c.	Private or company veterinarian	□₁Yes	\square_3 No	□₁ Yes	$\square_3 N$	0			
	d.	Company service person	□₁Yes	\square_3 No	□₁ Yes	$\square_3 N$	o			
	e.	Nutritionist or feed company consultant	□₁Yes	\square_3 No	□₁ Yes	$\square_3 N$	0			
	f.	Catch crew	□₁Yes	\square_3 No	□ ₁ Yes	$\square_3 N$	0			
	g.	Vaccination crew	□₁Yes	\square_3 No	□ ₁ Yes	$\square_3 N$	o			
	h.	Customer (private individual)	□₁Yes	\square_3 No	□₁Yes	$\square_3 N$	o			
	i.	Wholesaler, buyer, or dealer	□₁Yes	\square_3 No	□₁Yes	$\square_3 N$	o			
	j.	Renderer	□₁Yes	\square_3 No	□₁Yes	$\square_3 N$	o			
	k.	Feed delivery personnel	□₁Yes	\square_3 No	□₁Yes	$\square_3 N$	o			
	l.	Other business visitors (including other producers and service personnel)	□ ₁ Yes	□ ₃ No	□₁ Yes	□ ₃ N	lo			
	m.	Other nonbusiness visitors (including neighbors, friends, and school field trips)	□ ₁ Yes	□ ₃ No	□₁ Yes	\square_3 N	lo			

	the poultry housing area? If no catch or vaccination crews		_			
		Producer/ Catch/ Employees Vacc Crews Visitors				
а	. Shower	□₁ Always □₂Sometimes □₃Never	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□₁ Always □₂Sometimes □₃Never		
b	. Different personnel for different houses	□₁ Always □₂Sometimes □₃Never	□ ₁ Always □ ₂ Sometimes □ ₃ Never	NA		
С	. Change of clothing (disposable)	□₁ Always □₂Sometimes □₃Never	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□₁ Always □₂Sometimes □₃Never		
d	. Change of clothing (washable)	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□₁ Always □₂Sometimes □₃Never		
е	. Change shoes or foot cover	□₁ Always □₂Sometimes □₃Never	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□₁ Always □₂Sometimes □₃Never		
f.	Foot bath (liquid)	□₁ Always □₂Sometimes □₃Never	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□₁ Always □₂Sometimes □₃Never		
g	. Foot bath (dry)	□₁ Always □₂Sometimes □₃Never	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□₁ Always □₂Sometimes □₃Never		
h	. Scrub footwear (bucket and brush)	□₁ Always □₂Sometimes □₃Never	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□₁ Always □₂Sometimes □₃Never		
i.	Not be around other poultry (at least 24 hours)	□₁ Always □₂Sometimes □₃Never	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□₁ Always □₂Sometimes □₃Never		
j.	Cannot own poultry or birds	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□ ₁ Always □ ₂ Sometimes □ ₃ Never	□₁ Always □₂Sometimes □₃Never		

Section F. Movement/Transport

1.	Where are the replacement pullets for this farm raised? [Check one only.]	
	On this farm	£4
	If on this farm, what is the distance from pullet house(s) to the nearest laying house?	feet
	☐₂ On a different farm site, same company (including contract)	
	□ ₃ On a farm from another company	
2.	How many different farms supply pullets (or chicks if pullets raised on farm) to this farm?	farms
3.	What is the average distance pullets (or chicks if pullets raised on farm) are transported to the farm?	miles
4.	Which of the following best describes the vehicle most often used to bring pullets/chicks onto this farm during the previous 12 months? [Check one only.]	
	□ ₁ Vehicle dedicated to this farm only	
	□ ₂ Vehicle dedicated to this company only	
	\square_3 Vehicle also used on other companys' farms or independent farms	
	□ ₄ Other (specify:)	
5.	Which of the following best describes the procedures for placing pullets in laying houses? [Check one only.]	
	□₁ Whole farm all in/all out [Include here if it takes a couple weeks to populate farm, but birds are not introduced to an existing flock.]	
	□₂ All in/all out by house [Include here if it takes a couple weeks to fill barn, but birds are not introduced to an existing flock.]	
	□ ₃ Pullets added to existing flock(s)	
	□ ₄ Other (specify:)	
6.	Are males raised with pullets (and moved to the farm together), or raised on a separate farm? [Check one only.]	
	□₁ Males always raised on same farm as pullets	
	□₂ Males always raised on different farm from pullets	
	\square_3 Males sometimes raised on same farm as pullets and sometimes on different farm from pullets	
7.	During the previous 12 months, how many times did this operation introduce spiking males to stimulate breeding activity?	times

[If Item 7 = 0, SKIP to Item 11.]

8.	What was the source of spiking males?		
	a. Excess males from young flocks on same farm	□₁Yes	□ ₃ No
	b. Other farms, same company	□₁Yes	□ ₃ No
	c. Other farms, different company	□₁Yes	□ ₃ No
9.	If spiking males came from other farms [Item 8b or $8c = Yes$] which of the following practices are in place?		
	Routine testing of source farm for health status (e.g., Mycoplasma or other tests)	□₁Yes	□ ₃ No
	b. Testing of males before placing on farm (e.g., <i>Mycoplasma</i> or other tests)	□₁Yes	□ ₃ No
	c. Quarantine of males before introducing to laying flock	□₁Yes	□ ₃ No
10.	If spiking males came from other farms [Item 8b or $8c = Yes$] what was the average distance spiking males were transported to the farm?		_ miles
11.	Which of the following best describes the vehicle most often used to remove birds from this farm during the previous 12 months (e.g., transport birds to slaughter or market)? [Check one only.]		
	□₁ Vehicle is dedicated to this farm only		
	\square_2 Vehicle is dedicated to your company only		
	\square_3 Vehicle is also used on other company's farms or independent farms		
	□ ₄ Other (specify:)		
12.	How many times per week are eggs transported to the hatchery?	time	es/week
13.	What is the distance to the hatchery that hatches eggs from this farm?		_ miles
14.	Which of the following best describes the vehicle most often used to transport eggs from this farm to the hatchery during the previous 12 months? [Check one only.]		
	□₁ Vehicle dedicated to this farm only		
	\square_2 Vehicle dedicated to this company only		
	\square_3 Vehicle also used on other companys' farms or independent farms		
	□ ₄ Other (specify:)		
15.	Does the hatchery that hatches eggs from this farm also hatch eggs from:		
	a. Other farms within the same company?	□₁Yes	□ ₃ No
	b. Other farms from different company?	□₁Yes	□ ₃ No

16.	. Which of the following best describes how flats are usually handled? <i>[Check one only.]</i> □₁ Disposable					
	□₂ Returned to same farm					
	□₃ May go to other farms, same company only					
	□₄ May go to other farms, other companies					
	□ ₅ No flats used					
[If Item 16 = 1, SKIP to Item 18.] [If Item 16 = 5, SKIP to Item 20.]						
17.	. Are flats usually cleaned and disinfected before leaving hatchery and returning to a farm? □₁ Yes	□ ₃ No				
18.	. Are buggies used to roll flats onto the trucks used at different premises? \square_1 Yes	□ ₃ No				
[If I	Item 18 = NO, SKIP to Item 20.]					
19.	. Are buggies cleaned and disinfected between farms? □₁ Yes	□ ₃ No				
20.	. Which of the following best describes how racks are usually handled? [Check one only.]					
	□ ₁ Returned to same farm					
	\square_2 May go to other farms, same company only					
	\square_3 May go to other farms, other companies					
	□ ₄ No racks used					
[If I	Item 20 = 4, SKIP to Item 22.]					
21.	. Are racks usually cleaned and disinfected before leaving hatchery and returning to a farm? □₁ Yes	□ ₃ No				
22.	. Which of the following best describes the vehicle most often used to transport shavings to this farm during the previous 12 months? [Check one only.]					
	□₁ Vehicle dedicated to this farm only					
	\square_2 Vehicle dedicated to this company only					
	□ ₃ Vehicle also used on other companys' farms or independent farms					
	□ ₄ Other (specify:)					
23.	During the previous 12 months, how often did this farm share any outside tools, equipment, or machinery other than racks and flats (e.g., tractors, feeding equipment, litter spreaders, trailers) with: [Exclude equipment for cleanout or bird movement in/out.]					
	a. Another farm, same company? \square_1 At least monthly \square_2 Less than monthly \square_3	Never				
	b. Another farm, different company? \square_1 At least monthly \square_2 Less than monthly \square_3	Never				

[If both Items 23a and 23b = NEVER, SKIP to Section G.]

24		shared equipment/machinery washed and disinfore being brought onto the farm?			□ ₁ Yes	□ ₃ No
		Section G. Are	a Informatio	n		
1.	In w	which region is this farm located (see map)?	□ ₁ West	□ ₂ Central	□ ₃ East	
		Poultry 2010 Regions				
		West Central East	IN OH	DE NCC		
2. (Se	ee si	ter code for density of poultry in this farm's coupupplemental form for a list of counties and correct 1 = < 0.25 birds per square mile				code
		2 = 0.25 to 1 birds per square mile				
		3 = 1 to 100 birds per square mile				
		4 = 100 to 2000 birds per square mile				
	-	5 = more than 2000 birds per square mile				
3.	Wh	nat is the approximate distance (in either feet or Water body where wild water fowl congregate	?		est: OR	_ miles
	b.	Premises with commercial poultry that contract with this company?		feet	OR	miles
	c.	Premises with commercial poultry, different co		feet	OR	
	d.	Premises with backyard/hobby/fighting poultry	?	feet	OR	miles
	e.	Live poultry market/poultry flea market?		feet	OR	miles

f. Processing/rendering facility feet OR ____ miles

4.		proximately now many of the following types of premises within a 1-mile radius of this farm?		
	a.	Commercial poultry farm that contracts with this company?	pı	emises
	b.	Commercial poultry farm, different company?	pı	emises
	c.	Backyard/hobby/fighting poultry?	pı	emises
	d.	Premises with pigs?	pı	emises
5.		ve you seen free-ranging backyard poultry within 100 feet of this farm the last 12 months?	□₁Yes	□ ₃ No
6.	Wh	nat is the shortest distance from any of the poultry houses to the nearest:		
	a.	Road?		feet
	b.	Farmland on which litter or manure is spread?		feet