## **HPAI** Response

*Initial Epidemiological (Epi) Interview*May 28, 2024

Your participation is vital and will help APHIS understand the occurrence and extent of HPAI detections in poultry. APHIS will safeguard study data as Confidential Business Information (CBI), as defined in the U.S. Code of Federal Regulations (CFR) 19 CFR 201.6, and we will utilize exemption 4 for any Freedom of Information Act (FOIA) (5 U.S. Code 552) requests for survey information associated with this study. Response is voluntary and you may discontinue participation at any time.

## Instructions

We are asking you to fill out this survey to provide information on daily farm activities, facility and premises practices, deliveries to the premises, and sick poultry. The purpose of this survey is to better understand the health syndrome in poultry and to explore potential risk factors for infections in poultry. Any reports from this study will combine the data from all participants. The results of this survey will be summarized to develop hypotheses and to identify specific topics for future follow-up studies.

## Section A – Premises Information

	National Premis	es Identification Number:	premid
Name of premises:	<del></del>		premname
Address of premises:	<del></del>		premadd
County of premises:			premcnty
Premises <b>owner</b> contact name	ə:		ownname
Primary phone:	ownph	Email:	owneml
Premises Entrance Latitude: _	<del></del>	premlat Longitude:	premlong
Animal <b>owner</b> contact name:			amlname
Address of animal owner:			amladd
Primary phone:	amlph	Email:	amleml
Interviewee contact name: _			weename
Interviewee position (e.g., ow	ner, manager, veter	inarian, etc.):	weepos
Primary phone:	weeph	Email:	weeeml
Interviewer contact name: _			wername
Primary phone:	werph	Email:	wereml

## **Section B – Flock Information**

		erved on the	premises.		a. Toda	y's date (mm/de	d/yyyy):	p0001
			<b>b.</b> Dat	te first clini	cal signs o	bserved (mm/d	d/yyyy):	p0002
		<b>c</b> . Date 28	-days <b>befor</b>	e first clinic	al signs ob	oserved (mm/do	d/yyyy):	p0003
All	ques	tions that as	k about the	"28-day r	eference p	period" refer to	the dates betwe	een b. and c.
abo	ove.							
2.	Plea	se provide a b	orief descrip	tion of clini	cal signs: p	00004		
3.	 Wha	t is the haseli	ne mortality	rate (avera	age numbe	r of dead hirds/	bird population pr	ior to onset of
J.			•	•	•			#
4.		- ,						
5.			•	•		o .	st submitted durin	
Ο.		rence period			arian n		or cabilities asim	g and <b>20 day</b>
		Date	\ 71	Res	ults		Test Type	
	a.		p0007a			p0007b		p0007c
						p0008b		p0008c
						p0009b		p0009c
6. F	Please	e complete the	e following to	able for ho	uses with s	sick poultry:		
ous	e ID	Type of birds	Number of birds today	Number of birds placed	Age of birds (weeks)	Ventilation type	Date of onset of clinical signs	Location in house where clinical signs were first observed
p001	0a	p0010b	p0010c	p0010d	p0010e	p0010f	p0010g	p0010h
p001		p0011b	p0011c	p0011d	p0011e	p0011f	p0011g	p0011h
poo.		p00.12	poortio	poorra	poortio	p00	pooring	poor
p001	2a	p0012b	p0012c	p0012d	p0012e	p0012f	p0012g	p0012h
p001	3a	p0013b	p0013c	p0013d	p0013e	p0013f	p0013g	p0013h
p001	 4a	p0014b	p0014c	p0014d	p0014e	p0014f	p0014g	p0014h
p001	 5а	p0015b	p0015c	p0015d	p0015e	p0015f	p0015g	p0015h
p001	 6a	p0016b	p0016c	p0016d	p0016e	p0016f	p0016g	p0016h

9.	Do	es tl	nis premises p	produce any eggs for research or vaccine production? p0019	□₁Yes	□₃ No
10.	Do	you	have a veteri	narian who regularly advises you on disease prevention? p0020	□₁ Yes	□₃ No
	a.	If Y	es, name of v	veterinarian: p0020a		
11.	Do	you	have a pream	ranged depopulation plan for this flock?p0021	□₁ Yes	□ <sub>3</sub> No
	a.	If Y	es, briefly des	scribe the method: p0021a		<del> </del>
12.	На	ve y	ou exercised	or used this method previously?p0022	□₁ Yes	 □₃ No
				Section C - Trace-in and Trace-out		
1.	Но	w ar	e daily mortal	ities disposed of on this farm (please check one or more dispos	sal method	s that ma
	ha	ve b	een used duri	ng the <b>28-day reference period</b> )?		
	a.	Со	mposting:p0100	□ □ On-site (distance to nearest barn:yards p0100oth)	□₃ Off-site	e □ N/A
		1.	Dates compo	osted during the 28-day reference period: p0100a	m	nm/dd/yy
		2.	If off-site, co	mpany name and location of composting site: p0100b		
		3.	Company na	me of transporter: p0100c	· · · · · · · · · · · · · · · · · · ·	
	b.	Bu	rial:p0101	☐₁ On-site (distance to nearest barn:yards p0101oth)	□ <sub>3</sub> Off-site	e □ N/A
		4.	Dates buried	during the 28-day reference period: p0101a	m	nm/dd/yy
		5.	If off-site, con	mpany name and location of burial site: p0101b		<del> </del>
		6.	Company na	me of transporter: p0101c		
	b.	Inc	ineration:p0102	□ □ On-site (distance to nearest barn:yards p0102oth)	□ <sub>3</sub> Off-site	e □ N/A
		1.	Dates incine	rated during the 28-day reference period: p0102a	m	nm/dd/yy
		2.	If off-site, cor	mpany name and location of incinerator: p0102b	· · · · · · · · · · · · · · · · · · ·	
		3.	Company na	me of transporter: p0102c		
	C.	Re	ndering:p0103	□ <sub>3</sub> Off-site □ N/A		
		1.	Dates transp	orted during the 28-day reference period: p0103a	m	nm/dd/yy
		2.	Company na	me and location of renderer: p0103b		<del> </del>
		3.	Company na	me of transporter: p0103c	· · · · · · · · · · · · · · · · · · ·	
	e.	Laı	ndfill:p0104	□₃ Off-site □ N/A		
		4.	Dates transp	orted during the 28-day reference period: p0104a	m	nm/dd/yy
		5.	Company na	me and location of landfill: p0104b		
		6.	Company na	me of transporter: p0104c	<del></del>	
	d.	Oth	ner (specify): p	0105		<del></del>
2.	ls t	here	e a carcass bir	ា?p0106	□ <sub>1</sub> Yes	$\square_3$ No
	If Y	es,				

	a.	Is it kept covere	ed?		p010	o6a □1 Yes □3 No
	b.	What is the dist	ance between the ca	arcass bin and the ne	earest barn? p010	o6b yards
	c.	Is the bin share	d with another prem	ses?	p010	oc □1 Yes □3 No
3.	Но	w are accidentall	ly broken eggs dealt	with (please describe	e)? p0107	· · · · · · · · · · · · · · · · · · ·
4.	Но	w does this prem	nises dispose of was	h water (please desc	ribe)? p0108	
5.	Lis	t any locations th	nat <b>accepted manur</b>	e/litter from this prer	mises during the <b>28-</b> 0	day reference
	pe	riod:				
Con		ny name and	Date (mm/dd/yy)	Intended use	Livestock or poultry housed at receiving location?	Туре
						□₁ Fresh
			p0109a	p0109b	p0109c	□₂ Composted
		p0109				☐ <sub>3</sub> Heat-treated p0109
						□₁ Fresii □₂ Composted
		p0110	p0110a	p0110b	p0110c	□ <sub>3</sub> Heat-treated p0110
						□₁ Fresh
		p0111	p0111a	p0111b	p0111c	$\square_2$ Composted $\square_3$ Heat-treated p0112
6. 7. 8. V	Pri a. b. Vas	or to use, is the I Wild birds? Wild animals (e manure or anim other premises b	itter accessible to: .g., raccoons, oposs al material (e.g., dea	um, coyotes, foxes)? Id birds, eggshells, b	p011 p <sub>p011</sub> ad eggs, dairy produ	4 □₁ Yes □₃ No
				0	4 <i>l</i> . l	Date
	P	roduct (specity	species of origin)	Source name/loca	tion/phone number	(mm/dd/yy)
	_	p0	116		p0116a	p0116b
	_	p0	117		p0117a	p0117b
	-	p0	118		p0118a	p0118b
	L	p0	119		p0119a	p0119b
۵	Do	vou employ con	tract workers?		2013	ο Π4 Ves Πα No

	a. If Yes, prov	ride the name and ph	one num	ber of the contract compa	<b>ny</b> : p0121	
	premises with p	oultry or other livesto	ock, or a	g any contractors or volun ny processors of eggs, pou g., farm, slaughter, proces	ultry products,	milk, or other
		_		g., idim, didugitor, proces	_	□₁ Yes □₃ N
	a. If Yes: [Co	mplete the table as ap	oplicable	.]		
	Premises/pro	ocessor name	Per	son/title		Date (mm/dd/yy)
		p0123	_	p0123a		p0123b
		p0123c	_	p0123d		p0123e
		p0123f	_	p0123g		p0123h
		p0123i		p0123j		p0123k
	□ <sub>b</sub> Cattle - □ <sub>c</sub> Cattle -	- beef □ <sub>f</sub> Goa	at – dairy it – meat on, and p		stock facilities:	p0126
	-	_		accination, insemination) e	•	ses during the
1		mplete the table as ap	pplicable	.J		
	Date (mm/dd/yy)	Crew type		Name/company/phone	number	
	p0128	p0128a			p0128b	
	p0129	p0129a			p0129b	
	p0130	p0130a	: : :		p0130b	
	p0131	p0131a			p0131b	

b. If Yes, have these crews visited other types of livestock or poultry facilities during the 28-c period? [Check all that apply.] p0132									
$\square_a$ Poultry	$\square_{d}$	Swine	$\square_{ extsf{g}}$ Sheep						
□₅ Cattle – da	airy $\square_{\rm e}$	Goat – dairy							
□c Cattle – be	eef □ <sub>f</sub> (	□ <sub>f</sub> Goat – meat							
			g the <b>28-day reference perio</b>	<b>d</b> 2					
•	•				a antorod				
_	• •	•	tion, phone number, indicate	• •					
• •		ne visitor visited	d other categories of livestock	premises dun	ng the 28-				
day reference per	riod.	<b>I</b>	ı						
Visitor type	Visit premises?	Date(s) of visit (mm/dd/yy)	Name/company/phone number	Did this visitor enter the poultry barn?	Visit to other livestock premises? (type)				
a. Federal/State	□₁ Yes			□₁ Yes					
veterinary or animal healthworker	□ <sub>3</sub> No <sub>p0133</sub>	p0133a	p0133b	_ □3 No p0133c	p0133d				
b. Extension agent or	□₁ Yes	ро 133а	ρ01000	□₁ Yes	p01330				
university veterinarian	□₃ No		<del></del>	_ □3 No					
c. Private or company	p0134 □ <sub>1</sub> Yes	p0134a	p0134b	p0134c □ <sub>1</sub> Yes	p0134d				
veterinarian	□₃ No			□₃ No					
d Campany assiss	p0135	p0135a	p0135b	p0135c	p0135d				
d. Company service person	□₁ Yes □₃ No			□₁ Yes □₃ No					
•	p0136	p0136a	p0136b		p0136d				
e. Nutritionist or feed	□₁ Yes			□₁ Yes					
company consultant	$\square_3$ No p0137	p0137a	p0137b	_ □3 No p0137c	p0137d				
f. Inspector (e.g., FDA,	□₁ Yes	ρο τοι α	po 1012	□₁ Yes	po.o.u				
NOP, biosecurity	□₃ No			_ □3 No					
g. Feed delivery	p0138 ☐1 Yes	p0138a	p0138b	p0138c □1 Yes	p0138d				
g ,				□₃ No					
h Factorials	p0139	p0139a	p0139b	p0139c	p0139d				
h. Egg truck	□₁ Yes □₃ No			□₁ Yes □₃ No					
	p0140	p0140a	p0140b		p0140d				
i. Litter/bedding	□₁ Yes			□₁ Yes					
delivery	□3 No p0141	p0141a	p0141b	_ □3 No p0141c	p0141d				
j. Litter removal	□₁ Yes	porrid	porris	□₁ Yes	porriu				
	□₃ No			_ □3 No					
k. Renderer/dead bird	p0142 □1 Yes	p0142a	p0142b	p0142c	p0142d				
pick up	□₁ res □₃ No			□₁ res □₃ No					
I Doot/rodont as inter-	p0143	p0143a	p0143b	p0143c	p0143d				
I. Pest/rodent control	□₁ Yes □₃ No			□₁ Yes □₃ No					
	<b>□</b> 3 <b>NO</b> p0144	p0144a	p0144b	_	p0144d				

m. Manure truck	□₁ Yes			□₁ Yes	
	□₃ No			□₃ No	
	p0145	p0145a	p0145b	p0145c	p0145d
n. Trash pick up	□₁ Yes			□₁ Yes	
	□₃ No			□₃ No	
	p0146	p0146a	p0146b	p0146c	p0146d
o. Occasional worker	□₁ Yes			□₁ Yes	
(e.g., family member,	□₃ No			$\square_3$ No	
part-time holiday help)	p0147	p0147a	p0147b	p0147c	p0147d
p. Wholesaler, buyer,	□₁ Yes			□₁ Yes	
or dealer	□₃ No			□₃ No	
	p0148	p0148a	p0148b	p0148c	p0148d
q. Customer/consumer	□₁ Yes			□₁ Yes	
(private individual)	□₃ No			□ <sub>3</sub> No	
	p0149	p0149a	p0149b	p0149c	p0149d
r. Other (specify:	□₁ Yes			□₁ Yes	
)	□₃ No			□ <sub>3</sub> No	
p0150oth	p0150	p0150a	p0150b	p0150c	p0150d

14. Specify if any equipment was shared with another premises during the **28-day reference period**, whether you received or loaned the equipment, the location and contact information of the other premises, and the type of livestock premises with which the equipment was shared.

Equipment	Received or loaned?	Name/company/phone number	Date last on site (mm/dd/yy)	Livestock type of other premises?
a. ATV/4-wheeler	□₁ Received			
	□ <sub>3</sub> Loaned p0151a	p0151b	p0151c	p0151d
b. Tractor	□₁ Received			
	□ <sub>3</sub> Loaned p0152a	p0152b	p0152c	p0152d
c. Gates/panels	□₁ Received			
	□ <sub>3</sub> Loaned	p0153b	p0153c	p0153d
d. Skid-steer loaders	□₁ Received	·		
	□ <sub>3</sub> Loaned	p0154b	p0154c	p0154d
e. Egg flats	□₁ Received	·		
	□ <sub>3</sub> Loaned	p0155b	p0155c	p0155d
f. Egg racks	□₁ Received			
	□ <sub>3</sub> Loaned	p0156b	p0156c	p0156d
g. Pallets	□ <sub>1</sub> Received		,	,
	□ <sub>3</sub> Loaned	p0157b	p0157c	p0157d
h. Dead bird	□ <sub>1</sub> Received	F	F	F
containers	D <sub>3</sub> Loaned	p0158b	p0158c	p0158d
i. Manure/litter	□₁ Received	F0.002	po 1000	p0.000
handling equipment	D <sub>3</sub> Loaned	p0159b	p0159c	p0159d

j. Pressure sp		□₁ Received			
washers/foam	ners	□₃ Loaned			
<u> </u>		p0160a	p0160b	p0160c	p0160d
k. Other cleaning		□₁ Received			
equipment		□₃ Loaned _			
I. Vaccination		p0161a	p0161b	p0161c	p0161d
equipment		□₁ Received			
equipment		$\square_3$ Loaned $\square_{p0162a}$	p0162b	p0162c	p0162d
m. Bird catchi	ina	□₁ Received	po 102b	p0162C	ρυ 102α
equipment	"'9	□₁ Received □₃ Loaned			
- qp		p0163a	p0163b	p0163c	p0163d
n. Live haul lo	ader	□₁ Received	Forton	P	F
		□₃ Loaned			
		p0164a	p0164b	p0164c	p0164d
o. Other (spec	cify:	□₁ Received			
	)	□₃ Loaned			
p0165oth		p0165a	p0165b	p0165c	p0165d
a. If Y		troduced onto the p	remises during the 28-day refere	•	J.Vaa. □ Na
Date	es. [Comp	lete the table as app	Source name/location/	,	]₁ Yes □₃ No
Date (mm/dd/yy)	Bird typ	<u>.</u>	<u>-</u>	Transporte	
		<u>.</u>	Source name/location/	Transporte	ed by
(mm/dd/yy)		e	Source name/location/ phone number	Transporte	ed by ne number)
p0167		<b>e</b> p0167a	Source name/location/ phone number	Transporte	ed by ne number)

16. Have any birds moved off the premises during the **28-day reference period**?p0172  $\square_1$  Yes  $\square_3$  No

p0171b

p0171c

a. If Yes: [Complete the table as applicable.]

p0171a

p0171

Date (mm/dd/yy)	Bird type	Destination name/location/ phone number	Transported by (name/phone number)
p0173	p0173a	p0173b	p0173c
p0174	p0174a	p0174b	p0174c
p0175	p0175a	p0175b	p0175c
p0176	p0176a	p0176b	p0176c

p0177		p0177a		p01	77b				p0177c	
<u> </u>			remise	es during the 28-		reference p	eriod	l (e.g., f	•	e barn
	•	·			-	-		, ,		□₃ No
a. If Ye	es, was a con	tract crew use	ed?				p0	179 <b>[</b>	]₁ Yes	□₃ No
i.	If Yes, specify	y company/cr	ew na	me:						_p0179oth
b. If Ye	es, was farm s	specific equip	ment ı	used?			p0	180 <b></b>	]₁ Yes	□₃ No
i.	If No, describ	e:								_ p0180oth
18. Were ar	ny <b>eggs</b> move	ed onto the pr	emise	s during the 28-c	lay re	eference pe	eriod	?		
							p0	181	]₁ Yes	$\square_3$ No
a. If Ye	es, list the sou	ırce (name ar	nd loca	ation) for eggs <b>co</b>	omin	g onto this	premi	ses dur	ing the	last 28
-			d, and	whether the egg	js we	re intended	for ha	atching,	nest ru	ın, or
cleaned	and sanitized	l.	1							
Source name location (con name)		Date mm/dd/yy	Desc	cription of eggs						
p018	32	p0182a	□₁I	ntended for hatc	hing	□ <sub>2</sub> Nest ru	ın 🛚	₃ Cleane	ed and	sanitized
p018	33	p0183a	<b>□</b> ₁ I	ntended for hatc	hing	□ <sub>2</sub> Nest ru	n 🗖	Cleane	ed and	sanitized
p018	34	p0184a	<b>□</b> ₁ I	ntended for hatc	hing	□ <sub>2</sub> Nest ru	n 🗖	: Cleane	ed and	sanitized
p018	35	p0185a	□ <sub>1</sub> I	ntended for hatc	hing	□ <sub>2</sub> Nest ru	n 🗆	₃ Cleane	and	sanitized
19. Were ar	ny <b>egg produ</b>	<b>cts</b> moved or	nto the	premises during	g the	28-day refe	erence	e period	<b>:</b> ?	
							p0	186 <b></b>	]₁ Yes	□ <sub>3</sub> No
a. If Ye	es, list the sou	ırce (name ar	nd loca	ation) for egg pro	ducts	coming o	nto th	is prem	ises du	iring the
	•	s egg produc	ts arriv	ved, and whether	r the	egg produc	ts wer	e paste	urized	or not
pasteuri	zed.		1				_			
Source name location (con		Date								
name)		mm/dd/yy	Desc	cription of egg p	orodu	ıcts				
p018	37	p0187a		Pasteurized $\square_2$		oasteurized				
p018	38	p0188a		Pasteurized $\square_2$		oasteurized				
p018	39	p0189a		Pasteurized $\square_2$		oasteurized				

p0190	p0190a	□₁ Pasteurized □₂ Not pasteurized	
·	<u>'</u>	mises during the <b>28-day reference perio</b>	d?
			p0191 $\square_1$ Yes $\square_3$ No
a. If Yes, list the so	urce (name ar	nd location) for eggs <b>moving off</b> this prer	nises during the last 28
	left, and whe	ther the eggs were intended for hatching,	nest run, or cleaned and
sanitized.			
Destination name and location (company name)	Date mm/dd/yy	Description of eggs	
p0192	p0192a	□ <sub>1</sub> Intended for hatching □ <sub>2</sub> Nest run	□₃ Cleaned and sanitized
p0193	p0193a	□₁ Intended for hatching □₂ Nest run p0193b	□₃ Cleaned and sanitized
p0194	p0194a	□ <sub>1</sub> Intended for hatching □ <sub>2</sub> Nest run	□₃ Cleaned and sanitized
p0195	p0195a	□ <sub>1</sub> Intended for hatching □ <sub>2</sub> Nest run	□₃ Cleaned and sanitized
a. If Yes, list the so	urce (name ar	f the premises during the <b>28-day referen</b> and location) for egg products <b>moving off</b> ats left, and whether the egg products wer	p0196 $\square_1$ Yes $\square_3$ No this premises during the
Destination name and location (company name)	Date mm/dd/yy	Description of egg products	
p0197	p0197a	□₁ Pasteurized □₂ Not pasteurized	
p0198	p0198a	□₁ Pasteurized □₂ Not pasteurized	
p0199	p0199a	□₁ Pasteurized □₂ Not pasteurized	
p0200	p0200a	□ <sub>1</sub> Pasteurized □ <sub>2</sub> Not pasteurized	
	Section D -	- Wild Birds and the Environmer	nt
Do any domestic bird	ds on the farm	have access to the outdoors?	p0300 □1 Yes □3 No

2.	Are there any water bodies (e.g., pond, lake, stream, wetland, wastewater lagoon) within 350 yards of									
	the	farr	n?		p0301	1 Yes	□ <sub>3</sub> No			
	a.	If Y	es, did any have open, unfrozen water during the 28-day re	ference p	eriod?					
					p0302	1 Yes	□ <sub>3</sub> No			
	b.	For	those unfrozen water bodies within 350 yards of the farm, a	pproxima	tely how ma	any o	f the			
	following types of waterfowl were seen on the water at some time during the 28-day reference									
	per	iod	?							
		i.	Ducks p0303 $\square_1$ None $\square_2$ Tens $\square_3$ Hundreds	□ <sub>4</sub> Thou	sands $\square_5$	Don'	t Know			
		ii.	Geese p0304 $\square_1$ None $\square_2$ Tens $\square_3$ Hundreds	□ <sub>4</sub> Thou	ısands □₅	Don'	t Know			
		iii.	Shorebirds (e.g., wading birds, gulls)							
			p0305 $\square_1$ None $\square_2$ Tens $\square_3$ Hundreds	□ <sub>4</sub> Thou	ısands □₅	Don'	t Know			
		iv.	Other (specify:		p030	6oth)				
			p0306 $\square_1$ None $\square_2$ Tens $\square_3$ Hundreds	□ <sub>4</sub> Thou	ısands □₅	Don'	t Know			
3.	Wha	at is	the approximate distance (in yards) to the closest field when	e crops o	r hay are h	arves	sted?			
					p0307		yards			
4.	Was	s th	is field tilled last fall?p0308	□₁ Yes	□₃ No □	<b>J</b> ₄ Do	n't know			
5.	Was	s th	is field actively worked during the <b>28-day reference period</b> ?	1						
			p0309	□₁ Yes	□ <sub>3</sub> No □	<b>l</b> ₄ Do	n't know			
6.	For	the	closest field, approximately how many of the following types	of waterf	owl were s	een d	luring			
			day reference period?							
	a.	Du	cks $_{p0310}$ $\square_1$ None $\square_2$ Tens $\square_3$ Hundreds	□ <sub>4</sub> Thou	sands $\square_5$	Don'	t Know			
	b. Geese p0311 $\square_1$ None $\square_2$ Tens $\square_3$ Hundreds $\square_4$ Thousands $\square_5$ Don't Know									
	C.	Sh	prebirds (e.g., wading birds, gulls)							
			p0312 $\square_1$ None $\square_2$ Tens $\square_3$ Hundreds	□ <sub>4</sub> Thou	sands □₅	Don'	t Know			
	d.	Oth	ner (specify:		p0313oth)					
	p0313 $\square_1$ None $\square_2$ Tens $\square_3$ Hundreds $\square_4$ Thousands $\square_5$ Don't Know									
7.	Did any non-poultry livestock on the farm, or located within 350 yards of the farm, receive									
	sup	pler	mental feed (e.g., hay, grain) during the 28-day reference po	eriod?						
			p0314 □ <sub>1</sub> Yes	□ <sub>3</sub> No		<sub>4</sub> Don	i't know			
8.	1 7									
	of the barns during the 28-day reference period?									
	Bi	rd t	уре	Often	Sometim	es	Never			
	а.	Wa	terfowl (e.g., ducks, geese) p0315	□1	$\square_2$		Пз			
	b.	Gul	ls p0316	$\square_1$	$\square_2$		$\square_3$			

or around poultry barns during the <b>28-day reference period</b> ?	□ <sub>1</sub>	$\square_2$ $\square_2$	□3				
f. Wild turkeys, pheasants, quail p0320  g. Raptors (e.g., eagles, hawks, owls) p0321  h. Pigeons and doves p0322  i. Other (specify:	□1	$\square_2$					
g. Raptors (e.g., eagles, hawks, owls) p0321  h. Pigeons and doves p0322  i. Other (specify:			$\square_3$				
h. Pigeons and doves p0322  i. Other (specify:p0323oth) p0323  9. Were wild mammals (e.g., raccoons, opossums, coyotes, foxes) or evor around poultry barns during the 28-day reference period?	□1	$\square_2$	□3				
i. Other (specify:p0323oth) p0323  9. Were wild mammals (e.g., raccoons, opossums, coyotes, foxes) or every or around poultry barns during the <b>28-day reference period</b> ?	□1	$\square_2$	□3				
9. Were wild mammals (e.g., raccoons, opossums, coyotes, foxes) or every or around poultry barns during the 28-day reference period?	□1	$\square_2$	$\square_3$				
or around poultry barns during the <b>28-day reference period</b> ?	□1	$\square_2$	□3				
Were wild mammals (e.g., raccoons, opossums, coyotes, foxes) or evidence of their presence seen or around poultry barns during the <b>28-day reference period</b> ?							
on your farm, including thoughts on how you may have become infection.  a. If Yes, describe: p0328oth			es □₃ No				

Please attach feed, water, mortality, and visitor records for the **28-day reference period** plus the period from the onset of clinical signs up to and including the day of depopulation.