Farm Details																			
1 Reported by		2 Rep	orted date		3 Name of investigating officer						4 Investigation date								
5 Farm name			10Region/Obla			Oblas	ıst/Province				,	11Rayon/District							
6 Farm owner First Name Last Name							12Town/village		13 Postal		Code	Code 14 Street, Build		Building	ing/House/Apt				
7Telephone 8Fa							9Email				15Latitude (E)			E) 16Long			gitude		
17Type of Farm											18Housing								
□-backyard		housel	hold (<5())	□-commercial small scale								ng mber of barns:						
□-commercia					□-commercial large scale (>5									:					
Epidemiological Information																			
19 Contact with Y N U sp		20 New birds introduced? (when, from where) Y N U specify																	
21Recent visitors □other farmers □family □neighbors □ver Y N U specify																			
23 Other outbrea		? (when,	where, wh	nat)					24 Disinfection at entry										
Y N U sp		do oto : :	uhan wha	ro)			specify												
25Animal products sold? (eggs, meat, live birds, etc.; when, where) Y N U specify								26 Lakes or ponds nearby? Y N U specify											
27 Pest Control Y N U specify 28 Poultry house cleaning dry clean water wash disinfection other L Y N U specify Y N U specify																			
29 Feeding commercial feed own feed scavenging leftovers unknown well pond river municipal unknown																			
31 Restocking 32 Manure handling fertilizer□ sold□ stored□ other□ 33 Dead bird disposal buried□ compost□ rendered□ other□ Y N U specify Y N U specify																			
34 Comments fo				-1 7						L		-1 7							
	, ,																		
Flock spe	cies in	form	ation																
35 Species A	36 Breed	37Age		39 Sick	40 Dead	41 Start of si	ians 44	Prior	vaccinations	disease v	ac t	ype, route, m	nanufa	cturer lo	ot)	when?	l	ow m	anv
·										(**************************************		71 7 7		, .	,				- ,
42 Production [□-eggs	□-bre	eding	□-mea	at D-of	her		43 Inter				ntended i	use	e □-indoor □-outdoor					
35 Species B	36 Breed	37Age	-	39 Sick		41 Start of si	igns 44	44 Prior vaccinations (disease, vac. type, route, manufacturer, lot) when? how ma						anv					
·								The vaccinations (disease, vac. type, route, manufacturer, rot)							,				
42 Production	J-eaas	□-bre	edina	□-mea	at □-other								43 Intended use		□-indoor	-indoor □-outo		oor	
35 Species C	36 Breed		38 Total		40 Dead		igns 44	Prior	or vaccinations (disease, vac. type, route, manufacturer, lot						when? how many				
		ago					3	1 1101	in vaccinations (disease, vac. type, route, manufacturer, lot) when:						10W 111	uny			
42 Production]-eaas	□-bre	edina	 □-mea	_L at □-ot	her								ntended i	use	□-indoor		outd	oor
35 Species D	36 Breed	,				Prior	or vaccinations (disease, vac. type, route, manufacturer, lot)						□-indoor □-outdoor when? how many						
·									Transmittenia (discusse, rus. type, route, manufacturer, ret)						,				
42 Production I	⊐-eggs	□-bre	eding	_ □-mea	at 🔲-of	her							43 lı	ntended i	use	□-indoor	<u> </u>	outd	oor
Clinical in																			
Clinical signs	va				species 35	5A	species	35B		species 3	5C		spec	ies 35D					
44 Sudden deat	h					N U	Y		U		N	U	,	YN	U		Υ	N (J
45 Depression					Υ	N U	Υ		U	Υ	N	U		ΥN				Nι	J
46 Anorexia					Υ	N U	Y			Y	N	U		ΥN				N (
47 Decline – egg production					Y	N U	Y			Y	N	U		YN				N L	
48 Dyspnea					Y	N U	Y		U	Y	N	U		Y N				N (
49 Sinusitis, sneezing 50 Edema of head					Y	N U	Y			Y	N	U		YN				N (
51 Cyanosis of combs and wattles					Y	N U	Y			Y	N N	U		Y N Y N				N (
52 Diarrhea					Y	N U	Y			Y	N	U		YN				N (
53 Nervous signs						N U	Y		Ü	Y	N			YN				N (
Necropsy examination																			
Signs and lesions					species 19	9A	species	19B		species 1	9C		spec	ies 19D_					
54 Dehydration									U Y N U			U	YNU				YNU		
55 Cyanosis of combs and wattles									U				YNU				YNU		
56 Hemorrhages or exudates in respiratory tract					Υ	N U	Υ		U	Υ	N	U		ΥN				N (
57 Hemorrhages in alimentary tract					Y	N U	Y		U	Y	N	U		YN				N (

59 Describe other lesions and clinical signs: external appearance head and neck respiratory tract alimentary tract circulatory system reproductive system muscles, bones, joints other lesions												
Diagnoses 60 Initial diagnoses												
Sample Collection 61 Field ID	(L–Live, S-Sick, D-Dead	d, U-unknown) (OS-oroph 63 Swabs	naringeal swab, TS 64 Tissue	tracheal swab, CS-65 Blood	cloacal swab) (L-Liver, S	S-Spleen, O-Other) 7 Sample Label 2					
OTT leid ID	L S D U	OS TS CS	L S O	Clotted□ EDTA□	оо заттрте тарет т	0	г Запіріє Label 2					
	LSDU	OS TS CS	L S O	Clotted□ EDTA□								
	LSDU	OS TS CS	LSO	Clotted□ EDTA□								
	LSDU	os ts cs	L S O	Clotted□ EDTA□								
	LSDU	os ts cs	LSO	Clotted□ EDTA□								
	LSDU	os ts cs	LSO	Clotted□ EDTA□								
	LSDU	os ts cs	LSO	Clotted□ EDTA□								
	LSDU	os ts cs	L S O	Clotted□ EDTA□								
	LSDU	os ts cs	LSO	Clotted□ EDTA□								
	LSDU	os ts cs	L S O	Clotted□ EDTA□								
	LSDU	os ts cs	LSO	Clotted□ EDTA□								
Penside Test Resu 68A Test used	ults		69A Field Sample	e ID	70A positive □	negative□	uninterpretable□					
68B Test used			69B Field Sample		70B positive □	negative□	uninterpretable□					
68C Test used			69C Field Sampl		70C positive□	negative□	uninterpretable□					
68D Test used			69D Field Sampl	e ID	70D positive □	negative□	uninterpretable□					
Additional details (additional clinical signs and lesions observed, additional tests requested, others)												
Signature of investigating office	cer				Date							
or submitter												