Print Date						
Print Time		Avian Disease Investigation Form				
Language	English					

Case ID:	Field Accession ID:	
Diagnoses		
Case Status	Report Type	
Case Classification	Outbreak ID	
Reported/Investigated by	Officer Name	
Initial Report Date	Quarantine Start Date	
Entered By	Quarantine End Date	
Date Entered		
Facility Details		
Ship Name		
Facility/Farm ID		
Owner Details		
Telephone:	Address of holding:	
Customs Declaration Form#		
Import Permit#	Latitude/Longitude /	
Farm Type		
Number of barns/buildings	Number of birds per	

Flock/Species Info

Flock:

Species	Total	Dead	Sick	Avg. Age(weeks)	Start Of Signs
Total					

Epidemiological Information/Product Movement/Backward Tracing

Recent Contacts	_
Contact with wild birds (e.g. ducks, pigeons, migratory)?	
If "Yes", specify species	
New birds introduced?	
If "yes", describe	
Recent farm visitors	
If "yes", specify	
Other sources of contamination	
If "yes", specify	
Other outbreaks known?	
If "yes", specify	
Management	_
Disinfection at the entry?	-
If "yes", specify	
Animal products sold?	
if "yes", specify	
Lakes or ponds nearby	
if "yes", specify distance	
Pest Control	
if "yes", specify	
Poultry house cleaning	
if "yes", specify	
Feeding (check all that apply)	

Commercial feeds	
Own mixed feeds	
Scavenging	
Household leftovers	
Drinking water (check all that apply)	
Water well	
Pond or lake	
River or canal	
Municipal water	
Restocking	
Manure management practiced	
if "yes", specify	
Dead bird disposal practiced	
if "yes", specify	
Comments	

Clinical Diagnoses

	Diagnosis	Code	Date
Tentative Diagnosis - 1			
Tentative Diagnosis - 2			
Tentative Diagnosis - 3			
Final Diagnosis			

Vaccination Info

Diagnosis Name	Date	Species	Vaccinated #	Туре	Route	Lot #	Manufacturer	Comments

Sample Receiving/Registration

Sample Type	Field Sample ID	Species	Bird Status	Collection Date	Accession Date	Sample Condition	Comment	Collected By Institute	Sent to Organization

Additional Test Requested and Sample Notes

Penside Tests

Test Name	Field Sample ID	Sample Type	Species	Result