POULTRY INSPECTION CERTIFICATE

For Poultry Entering the New Jersey or New York Live Bird Marketing System

AVIAN INFLUENZA FLOCK QUALIFICATION TYPE - MONITORED FLOCK

SECTI	ION A: FLOCK INFORMATION		
1.	State Of Origin:	2. Flock Premises ID:	
3.			
4.	Address Of Flock:		
5.	Phone Number Of Flock Owner/Manager:		
6.	Type of Poultry That Qualify For Movement (Quantity, Type, Weight, Color, Age, Etc.):		
TE COL	JON D. TECTING INTODMATION		
	ION B: TESTING INFORMATION		
and hav andoml all birds	ve tested negative for Avian Influenza ² monthly nly selected birds ¹ must test negative for Avian In	Influenza Monitored Flock Program, where thirty (30) birds ¹ have been randomly sampled for a minimum of three (3) consecutive months. Monthly sampling thereafter of thirty (30) influenza to maintain Monitored Flock status. If the flock contains less than thirty (30) birds, is certificate shall be accompanied by a copy of the finalized laboratory report indicating the	
	_	8. Sample Collection Date:	
9.	Lab Accession #:		
		D DAYS FROM # 8 AND EXPIRES ON	
	ION C: OFFICIAL/TESTER CERTIFICA		
	y that I have sampled thirty (30) random birds ¹ fr of clinical disease were observed and the birds test	rom the above identified flock and I have inspected the flock as described to me above and no sted negative for Avian Influenza.	
10	10. Tester Signature:		
	1. Printed Name:		
12	2. Phone:		
	3. Date:		
14. I am a (check one): State Official Federal Official Accredited Veterinarian Authorized Tester (PA+MD ONLY)			
SECTI	ION D: FLOCK OWNER/MANAGER CE	RTIFICATION	
	y that the birds represented on this certificate or eve not been exposed to other poultry of lesser or	riginate from a currently valid Avian Influenza Monitored Flock as described above and that unknown Avian Influenza status.	
15.	15. Flock Owner/Manager Signature:		
16.	16. Printed Name:		
17.	7. Date:	_	

Eggs from gallinaceous poultry may be substituted for blood samples for testing of yolk by AGID only at the discretion of the receiving State.

Using an AI official (approved) test conducted in a VS approved laboratory, pursuant to USDA's Prevention and Control of H5 and H7 Low Pathogenicity Avian Influenza in the Live Bird Marketing System Uniform Standards for a State-Federal-Industry Cooperative Program, effective October 20, 2004, as amended and supplemented, available at https://www.aphis.usda.gov/animal_health/animal_dis_spec/poultry/downloads/lbms_program_standards_final.pdf