According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0579-0007. The time required to complete this information collection is estimated to average 4 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

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existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

This report is required by Memorandum of Understanding. Failure to report can result in publication or incomplete data for the NPIP

UNITED STATES DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE
VETERINARY SERVICES
NATIONAL POULTRY IMPROVEMENT PLAN

3. SUBMITTED BY

SUMMARY OF BREEDING FLOCK PARTICIPATION

4. THE DATA REPORTED BELOW ARE FOR FLOCKS PARTICIPATING IN SUBPART:

(Do not include on this sheet flocks in subparts other than the **one** indicated.)

B - EGG IYPE CHICKENS
D - TURKEYS

C - MEAT TYPE CHICKENS
E - WATERFOWL, EXHIBITION POULTRY, AND GAME BIRDS

SECTION A - SUMMARY OF BLOOD TESTING WORK

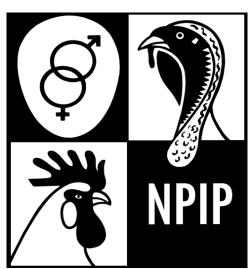
Report under "Flocks Tested" all Flocks officially tested as prospective participating flocks, including those rejected. Report only the results of the <u>FIRST TEST</u> of the flock. Do not include the results of re-testing in this section. Flocks in which reactors were found on the first test should be included under "Flocks Tested" and also reported under "Flocks With Reactors." Birds which reacted to a blood test but were cleared by laboratory examination should **not** be reported as "Reactors." Report the results of testing under each disease control program separately without regard to the results of tests under other programs.

DISEASE CONTROL PROGRAM	FLOCKS TESTED			FLOCKS WITH REACTORS			
	NUMBER OF FLOCKS	NUMBER OF BIRDS IN FLOCK	NUMBER OF BIRDS TESTED	NUMBER OF FLOCKS	NUMBER OF BIRDS IN FLOCK	NUMBER OF BIRDS TESTED	NUMBER OF REACTORS
5. Pullorum-Typhoid							
6. M. Galliseplicum							
7. M. Meleagridis							
8. M. Synoviae							
Sanitation Monitored (S. enteritidis)							

SECTION B - FLOCK PARTICIPATION - BY CLASSES AND BREEDING STATUS

Report in this section only the birds remaining in participating flocks after removal of culls and reactors. The status of flocks as to "Primary" or "Multiplier" breeding should be defined in 9 CFR 145.1(s) and (t) and reported on VS Form 9-2 or a similar State form which is used for reporting flock selecting and blood testing.

	T				
DISEASE CONTROL CLASS		TOTAL NUMBER OF FLOCKS AND BIRDS			
AND	1 20010 71				
BREEDING STATUS	FLOCKS	BIRDS			
10. U.S. Pullorum-Typhoid Clear	n				
a. Primary					
b. Multiplier					
11. U.S. M. Galliseplicum Clean					
a. Primary					
·					
b. Multiplier					
12. U.S. M. Meleagridis Clean					
a. Primary					
b. Multiplier					
13. U.S. M. Synoviae Clean					
a. Primary					
b. Multiplier					
14. Sanitation Monitored					
a. Primary					
b. Multiplier					



NATIONAL POULTRY IMPROVEMENT PLAN