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OMB Approved
0579-0090,0579-0101,
0579-0212, 0579-
0324, and 0579-XXXX

**UNITED STATES DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE
NATIONAL VETERINARY SERVICES LABORATORIES
P.O. BOX 844, 1920 DAYTON AVENUE, AMES, IA 50010
(515) 337-7514**

SPECIMEN SUBMISSION

PAGE
OF

INSTRUCTIONS: Use a separate form for each species and each owner/broker. See "Instructions for Completing VS Form 10-4" for definitions.

1. SUBMITTER NAME (including Business Name)	2. NVSL SUBMITTER ID	3. NAME OF OWNER <input type="checkbox"/> Check if wildlife (no owner)
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EMAIL ADDRESS	OWNER CITY	STATE/COUNTRY
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PHONE NO. FAX NO.	4. LOCATION OF ANIMALS	
MAILING ADDRESS (Street, City, State, ZIP Code)	PREMISES ID	

COUNTY	STATE/COUNTRY
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5. PAYMENT METHOD

<input type="checkbox"/> USER FEE ACCOUNT NO.	<input type="checkbox"/> CHECK/MONEY ORDER (Enclosed, payable to USDA in US dollars)	<input type="checkbox"/> CREDIT CARD Number: Exp. Date:
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6. HERD/FLOCK SIZE	9. EXAMINATIONS REQUESTED	10. COLLECTED BY
7. NO. IN HERD/FLOCK AFFECTED		11. DATE COLLECTED
8. NO. IN HERD/FLOCK DEAD		12. AUTHORIZED BY

13. PURPOSE OF SUBMISSION (See instructions for definitions)	14. COUNTRY OF ORIGIN
<input type="checkbox"/> Interstate Movement <input type="checkbox"/> Import <input type="checkbox"/> TB <input type="checkbox"/> Reagent Evaluation <input type="checkbox"/> Export <input type="checkbox"/> FAD/EP Diagnostic <input type="checkbox"/> General Diagnostic <input type="checkbox"/> NVSL Intralab <input type="checkbox"/> Pre-Import <input type="checkbox"/> Surveillance <input type="checkbox"/> Developmental Research	15. REFERRAL NUMBER

16. PRESERVATION <input type="checkbox"/> None <input type="checkbox"/> Ice Pack <input type="checkbox"/> Dry Ice <input type="checkbox"/> Formalin <input type="checkbox"/> Borax <input type="checkbox"/> Alcohol <input type="checkbox"/> Other (Specify)

17. SPECIMENS SUBMITTED ("X" applicable item(s))	18. TOTAL NUMBER OF SPECIMENS SUBMITTED
<input type="checkbox"/> Blood <input type="checkbox"/> Feces <input type="checkbox"/> Parasite <input type="checkbox"/> Serum <input type="checkbox"/> Tissue (specify) <input type="checkbox"/> Whole Animal <input type="checkbox"/> Other (specify) <input type="checkbox"/> Culture <input type="checkbox"/> Feed <input type="checkbox"/> Plant <input type="checkbox"/> Soil <input type="checkbox"/> Urine <input type="checkbox"/> Fetus <input type="checkbox"/> Extract <input type="checkbox"/> Milk <input type="checkbox"/> Semen <input type="checkbox"/> Swab (specify) <input type="checkbox"/> Water <input type="checkbox"/> DNA/RNA	

19. SPECIES OR SOURCE ("X" ONLY one)	20. NUMBER OF ANIMALS SAMPLED
<input type="checkbox"/> Cattle <input type="checkbox"/> Goat <input type="checkbox"/> Chicken <input type="checkbox"/> Bison <input type="checkbox"/> Fish <input type="checkbox"/> Other (specify) <input type="checkbox"/> Swine <input type="checkbox"/> Horse <input type="checkbox"/> Turkey <input type="checkbox"/> Deer (specify) <input type="checkbox"/> Environment <input type="checkbox"/> Sheep <input type="checkbox"/> Donkey <input type="checkbox"/> Other bird (specify) <input type="checkbox"/> Elk <input type="checkbox"/> Reagent	

21. IDENTIFICATION (See instructions <250 samples per form>)

IDENTIFICATION					IDENTIFICATION				
Sample ID	Animal ID	Breed	Age	Sex	Sample ID	Animal ID	Breed	Age	Sex

22. ADDITIONAL DATA (History, clinical signs, post mortem findings, remarks, tentative diagnosis, special instructions. Use additional sheets if necessary).

23. SIGNATURE OF SUBMITTER AND DATE	NVSL USE ONLY		
X			
NVSL USE ONLY			
CONDITION	PRIORITY	DISTRIBUTION	RECEIVED BY

VS FORM 10-4 INSTRUCTIONS

ALL information must be printed legibly or typed. Use a separate form for each species and owner. At the minimum, complete all fields designated in these instructions as required. Contact the Receiving Department of the laboratory to which you are sending specimens with specific documentation or shipping questions.

If including more than one page, include the page number of total pages submitted (e.g., 1 of 3).

1. SUBMITTER CONTACT INFORMATION "REQUIRED"

Enter the submitter's business name/affiliation; the name of the individual submitter if test results are returned to a general business fax, email, or mailing address. Enter a fax number or email address to which we can return test results. Multiple email addresses are permissible. Specify if there is a preferred method of report delivery; email will be used if no preference is stated. Provide a complete mailing address. If fax or email is not available, test reports can be mailed, but this will delay delivery of your results. Repeat submitters are encouraged to be consistent with the submitter contact information that they provide, as the NVSL keeps a master record. If the test report for an individual submission needs to be routed to a non-standard destination, include special instructions in Block 22, Additional Data.

2. NVSL SUBMITTER ID

For more efficient service, repeat submitters are encouraged to include their NVSL Submitter ID. If you do not know your ID, contact the NVSL at (515) 337-7514.

3. OWNER INFORMATION**"REQUIRED"**

Enter the complete name of the animal owner, the city and the two-letter abbreviation of the State in which the owner resides. Ensure the animal owner is identified here and not the property manager or veterinarian. For wildlife, check the box to indicate there is no owner.

4. LOCATION OF THE ANIMALS**"REQUIRED"**

Include National Animal Identification System (NAIS) premises ID if available. Also, specify the county, parish or other designated location of the animals and the two-letter State abbreviation.

5. PAYMENT METHOD**"REQUIRED FOR BILLABLE CASES"**

Check the appropriate payment method. If payment is by user account or credit card, enter the account number. Enter the expiration month and year when using a credit card. Refer to the User Fees/Payment Options and the Catalog of Services/Fees, both located at www.aphis.usda.gov/animal_health/lab_info_services/diagnos_tests.shtml, for specific test fees and a list of accepted credit cards. **DO NOT SEND CASH.**

6. HERD/FLOCK SIZE

Enter the total number of animals in the herd/flock.

7. NO. IN HERD/FLOCK AFFECTED

Enter the total number of animals in direct contact with suspect animal or showing clinical signs.

8. NO. IN HERD/FLOCK DEAD

Enter the total number of animals, from this herd/flock that are dead.

9. EXAMINATIONS REQUESTED**"REQUIRED"**

For disease programs, it is necessary only to enter the program name (e.g., CWD, Scrapie, or BSE). If the test is not for a disease program, specify the disease and the desired test.

10. COLLECTED BY

Enter the complete name of the person collecting the specimen(s).

11. DATE COLLECTED

Enter the date on which specimens were collected. Use the format DD/MM/YYYY.

12. AUTHORIZED BY

Enter the name of the person authorizing the submission of this sample. Normally, this is the Area Veterinarian in Charge (AVIC) in your State. Authorization is assumed for regulatory veterinarians making routine program specimen submissions. See http://www.aphis.usda.gov/animal_health/area_offices/ to locate the AVIC in your local area.

If an exotic (foreign) disease is suspected, contact the AVIC and the Emergency Programs staff to obtain authorization to submit samples for FAD testing and an investigation control number that must be included with the submission. DO NOT ship any such specimens until approval is received and a control number is assigned. The receipt of an unauthorized shipment of specimens containing exotic disease agents can cause substantial disruption of work at the laboratory and result in possible fines for the submitter.

13. PURPOSE OF SUBMISSION**"REQUIRED"**

Definitions of Diagnostic Case Categories are as follows:
VS Form 10-4 (Reverse)

Interstate Movement – Tests conducted for the purpose of qualifying live animals or poultry for interstate movement.

Export – Tests conducted for the purpose of qualifying animals or poultry, including wild animals and birds, or animal or poultry products for export from the U.S. to a foreign country.

Pre-Import – Tests conducted for the purpose of qualifying animals or poultry, including wild animals and birds, or animal or poultry products for import into the U.S. Select this purpose when the animals or products have not yet been moved into the U.S.

Import – Tests conducted for the same purpose as pre-import except that the animals or products are currently located at a U.S. import center.

FAD/EP Diagnostic – Tests conducted for the purpose of diagnosing or confirming a foreign disease, or for the eradication of a foreign disease that has gained entrance into the U.S. If a foreign animal disease is suspected, follow instructions in Block 12 for authorization to submit a FAD specimen.

Surveillance – Tests conducted for monitoring for a specific disease, for a specific insect or insect vector, or for analyzing specific products that are used in treating animals or poultry or for decontamination of animal poultry facilities.

TB – Tests conducted for diagnosing Tuberculosis.

General Diagnostic Case – Tests conducted for the purpose of diagnosing or confirming a domestic disease, and/or the analysis of environmental products that may be contributing to an existing disease condition. Use this purpose when the purposes listed above do not apply.

Developmental/Research – Tests conducted for the purpose of supporting a developmental or research project conducted by staff or field personnel of VS or by other laboratories, institutions, or agencies.

Reagent Evaluation – Tests conducted for the purpose of evaluating a reagent produced by other laboratories, institutions, or agencies.

NVSL IntraLab – Tests conducted for another laboratory of the NVSL.

14. COUNTRY OF ORIGIN/DESTINATION

For import or pre-import cases, enter the country in which the animals last resided. For export cases, enter the country to which the animals will be shipped.

15. REFERRAL NUMBER

This number is typically assigned by the submitter and is used for the submitter's own reference. In FAD cases, enter the investigation control number described in the instructions for Block 12.

16. PRESERVATION

Check all blocks that apply.

17. SPECIMENS SUBMITTED**"REQUIRED"**

Check all blocks that apply.

18. TOTAL NUMBER OF SPECIMENS SUBMITTED

Enter the total number of specimens submitted. Specimens in one container are counted as one sample. Please limit to <250 samples per submission.

19. SPECIES OR SOURCE**"REQUIRED"**

Check only one block. If specimens are from different species or sources, use a separate VS Form 10-4 for each source. Reminder: Enter the animal BREED in Block 21.

20. NUMBER OF ANIMALS SAMPLED

Enter the total number of animals sampled.

21. IDENTIFICATION**"REQUIRED"**

Sample ID – Identify samples with consecutive numbers. **Ensure the sample identification number on this form matches the sample identification number placed on the specimen container.**

Animal ID – Record the animal's national identification tag number adjacent to the appropriate sample number. If there is no national animal ID, record the most appropriate identification number (or name). NOTE: Laboratory results will be reported by animal identification number.

Breed – Enter the animal breed (e.g., Holstein, Angus).

Age – Indicate the approximate age in years (y), months (m), weeks (w), or days (d).

Sex – Indicate the sex, male (M), or female (F), for each animal.

22. ADDITIONAL DATA

Enter all pertinent information about the animals and premises that can assist the lab in making a diagnosis.

- Provide detail on tissue specimens you are including (e.g., lymph nodes, obex, brain)
- Specify clinical signs (e.g., weight loss, hair missing)
- If meat is being retained pending specimen results, enter **RETAINED**
- Add related case submission numbers to assist in trace activities
- Include any information that did not fit into its designated space elsewhere on the form
- Include any special (non-standard) instructions for test report delivery

23. SIGNATURE OF SUBMITTER AND DATE

The individual submitting the specimen(s) must sign and date the form.