

NDSU Veterinary Diagnostic Laboratory - TOXICOLOGY SUBMISSION FORM

Phone: 701-231-7527

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www.vdl.ndsu.edu

Submitter: _____ Collection Date: _____
 Address: _____
 City: _____ State: _____ Zip: _____
 Phone: _____ Fax: _____
 Email: _____
 Owner: _____

Case #
Date:

Sample ID	Sample type	Tube type for serum/blood
1		
2		
3		
4		
5		

Instructions: Check the tests requested below. After completing this form enclose a copy with the samples.

Key for Sample Types used below:
 B = bait K = kidney L = liver S = serum
 SC = stomach content RC = rumen content
 VH = vitreous humor V = vomitus
 WB = whole blood (heparin or EDTA)

This Section for Lab use only. **DO NOT WRITE BELOW THIS LINE.**

Tests:	Check the tests requested	#1 results	#2 results	#3 results	#4 results	#5 results
Blood lead (WB)						
Lead (K L)						
Serum trace mineral screen						
Tissue trace/heavy metal screen						
Dicumarol (L)						
Pesticide / GC/MS screen (SC RC)						
Strychnine (SC L B V)						
1080 (SC L K B)						
Nitrates (S VH)						
Feed Microscopy						
Blue-green algae in water						
Water screen:						
Nitrates						
TDS						
Sulfates						
pH						
Expanded Water screen:						
Total Organic Carbon						
Ammonia Nitrogen						
Potassium Nitrate						
Other:						
Referral Lab:						

Analyst/Date: _____ Analyst/Date: _____ Analyst/Date: _____

Comments:

Post Office Mail Address: Veterinary Diagnostic Lab, NDSU Dept 7691, PO Box 6050, Fargo, ND 58108-6050
UPS/Fed Ex Address: Veterinary Diagnostic Lab, NDSU Van Es Hall, 1523 Centennial Blvd., Fargo, ND 58102

• The NDSU VDL reserves the right to subcontract any work required to complete testing. Any subcontracted work will be indicated as such on the laboratory report.
 • The submitter is responsible for adherence to sample shipping regulations. No human or non-human primate samples will be accepted.
 • This submission form is a contract between NDSU VDL and the submitter. All fees incurred are the responsibility of the submitter. Specimens including carcasses, tissues and agents isolated from specimens, become the property of NDSU VDL.