According to the Paperwork Reduction Act of 1995, no persons are 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 0579-0420. The time required to complete this information collection is estimated to average 2 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collected.

OMB Approved 0579-0420 EXP: xx/2025

UNITED STATES DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE
VETERINARY SERVICES
NATIONAL ANIMAL HEALTH MONITORING SYSTEM
2150 CENTRE AVE, BLDG B
FORT COLLINS, CO 80526

NAHMS Bison 2022 Forage Collection Record

FARM #:	Kit #	Date:// (mm/dd/yy	/yy)
		Forage Collection	
height. Try not to locations through prefer). The samp	om land that is prir contaminate the s out the area that v	marily being grazed by bison on this operation. Snip for samples with soil or feces. Collect specimens from AT L will be used for winter forage (or current grazing pasture presentative of the grazing area. Take enough to fill the ir, and seal.	EAST 20 e, if you
random 10-foot-lo lawn mower bag.	ong strips in the wi	awn mower with a bag attached to sample the pasture. If inter pasture, then fill the quart-size bag with a subsame the samples representative of the grazing area, and to feces.	ple from the
Answer the quest laboratory.	tion below and sub	bmit the forage sample and the white copy of this form t	o the
1. What is the pri	mary grazing sour	rce on your operation? (Check only one.)	
	eland if checked is primary pasture	Pastureland: e forage table on next page.):	
	and if checked F ibe the primary pla	Rangeland: ants on the rangeland that the bison consume:	_

SEND the WHITE COPY of the Forage Collection Record along with the forage sample to the lab. Keep the YELLOW COPY of the Forage Collection Record for your records. A FedEx shipping label addressed to Dairy One Lab and shipping bag has been provided.

i. Describe the primary plants on the forested land that the bison consume:

a c. Grazed Forested Land -- if checked Grazed Forested land:

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Forage Table

Forage Type: (Enter one of the seven options below for Question 1.a.i)	Examples	
1. Legume	Alfalfa, clover, birdsfoot trefoil, hairy vetch, lespedeza	
2. Mixed, mostly legume	This hay is mostly from legumes mixed with grass or small grain forages	
3. Grass	Brome, Bermuda grass, fescue, bluegrass, orchardgrass, sudangrass, sorghum sudangrass, timothy, ryegrass, bluestem, switchgrass, indiangrass, reed canarygrass, crested wheatgrass, bahia	
4. Mixed, mostly grass	This hay is mostly from grass mixed with legumes or small grain forages	
5. Small grains or cereal grains	Hay from wheat, oats, rye, barley, triticale	
6. Mixed, mostly small grains	This hay is mostly from small grains mixed with legumes or grass	
7. Other	Please describe in question 1.a.i	