## Pasture and Rangeland Benchmark Inventory and Assessment

The purpose of this document is to record past and current management that has been applied to the specific land unit. This information will be utilized to assist in making recommendations for adjustments in management. Producer Name: \_\_\_\_\_ Phone: \_\_\_\_ Tract Number/Legal Description: \_\_\_\_\_\_ Field Number(s): **Producer Objectives:** Provide a brief description of the desired condition of the grazing unit: Short-Term (1-5 years): Long-Term (5-10 years): Forage Inventory: Provide a map of property with correct field boundary, point of access, and acres. 1. This field is used for: ☐ Other: ☐ Hay ☐ Grazing 2. List the dominant forage in the field (for example: native, brome, fescue, mixed) 3. Is prescribed burning currently used as a management practice?  $\square$  NO ☐ YES If YES, frequency of burning: \_\_\_\_\_ Last time burned (month/year): \_\_\_\_\_ Purpose of the burn: If NO, would you consider using prescribed burning in your management? ☐ YES ☐ NO 4. Do areas of brush and/or tree canopy occur in the field?  $\square$  YES  $\square$  NO List species of concern: Past brush control treatment (if any): 5. Do areas of noxious weeds and/or weeds of concern exist in the field? List species of concern: Past weed control treatment (if any): (For questions 4-5, please attach a map showing location in field, species of plant(s), and infestation level.) 6. Are there additional fields (included in the grazing system) other than the unit of concern? ☐ YES ☐ NO (If yes, please attach a map showing the field boundaries, as well as soil and ecological site maps.) 7. If the field is hayed, when is it typically cut (month/day): \_\_\_\_\_ 

Not Applicable Is the field haved more than once per year? ☐ YES ☐ NO Average leaf height remaining after cutting (in inches): Is it grazed following the hay harvest? ☐ YES  $\square$  NO

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8. Pasture	Only: Is fe	ertilizer app	lied to this	field?	□ YES	□ NO	☐ Not Applicable	
(Obtain	soil test res	sults, if avai	lable.)					
If yes, de	escribe the	frequency of	of applicat	ion (annual	ly, every ot	her year):		
When is	the applica	ation made?		Spring Only	, □ F	all Only	☐ Spring and Fall	
Actual a	mounts of	nutrient(s) a	applied: (l	f unknown	, obtain a fe	rtilizer applie	cation ticket.)	
Nitroger	(lbs/ac):		Phosp	horus (lbs/	ac):	Potas	sium (lbs/ac):	
			of livestoc	k that are g	razed on th	is land unit a	nd the dates these animals are	
Animal Type	Number of Head	Average Weight In	Average Weight Out	Date Livestock Arrive in Field	Date Livestock Leave the Field		Notes	
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Dosaviha a	ow/oolf or		□ NI-4 A					
		eration:		• •	337		.1.71	
							nth/day):	
Bulls are	Present wi	ith Cows for	r	days starti	ng on (mon	th/day)	<u> </u>	
Grazing M		_			•		<b>C</b> .	
Describe	the grazing	g manageme	ent (early)	intensive, re	otation, set	stocked, seas	on of use):	

NRCS Representative or Technical Service Provider Date		
Additional Notes and Concerns (erosion, winter feeding areas, etc.):		
5. Find additional forage: (cover crop, crop residue, or additional pasture/range)?	□ YES	□ NO
4. On pasture: apply fertilizer to increase productivity?	□ YES	□ NO
3. Switch to grazing stockers or lighter cattle?	□ YES	□ NO
2. Graze livestock for a shorter amount of time?	□ YES	□ NO
1. Reduce livestock numbers?	☐ YES	□ NO
Management Adjustments: If necessary, which of the following management consider making to meet Natural Resources Conservation Service prescribed		
Other:		<i>a</i>
Other Grassland Birds:	☐ Mona	arch Butterfly
☐ None ☐ Bobwhite Quail ☐ Lesser Prairie-Chicken ☐ Greater Prairie-Chicken	hicken 🗆	Turkey
2. Is there interest in developing (or improving) habitat for the following wildlife	species?	
1. Is wildlife habitat a primary concern? ☐ YES ☐ NO		
Wildlife Considerations:		
	шю:	
What water development and/or protection practice(s) are desired for the land u	ınits?	
and/or access?  \( \subseteq \text{YES} \subseteq \text{NO}	o me water	auphià
3. If access is not controlled (or water is not dependable), do you desire to improve	e the water	cunnly
(Ex.: fenced pond with tank below, access ramp into pond, etc.)	now?	
Power is generated by: (Ex.: with a surface water supplies? YES NO		
Is it dependable?		4
1. The main livestock water supply for the field is:(Ex.: pond,	spring, well	, rural water)
Water Inventory: Include the location of watering points on the map.	, ,,	1