SHEEP

E528Q - Use of body condition scoring for livestock on a monthly basis to keep track of herd health

This worksheet is intended to help practitioners in maintaining adequate records for the purposes of the CSP enhancement. This document is not required to be filled out if other adequate records are available.

Annual Enhancement Checklist

(complete once per year, unless no management changes	needed)
☐ Grazing Plan : A written plan of how the forage ava animals:	ailable will be managed to meet the needs of the grazing
☐ Grazing Objectives:	
Maintain or improve plant health and vigor	Control invasive species
Maintain or improve forage quantity and quality	Improve grazing distribution
Provide or improve nesting cover for grassland	Reduce wildfire hazard
nesting birdsChange species composition	Remove excessive litter/duff/residue Other:
$\hfill\square$ Resource Inventory : Forage inventory (can use SI and other needed items.	D Grazing Tool SD-CPA-39 Forage Inventory), maps,
$\hfill\Box$ Contingency Planning: (attach additional pages if	needed). If not applicable, just write NA.
What will I do in the case of drought:	
What will I do in the case of unplanned Fire:	
What will I do in the case of Flood:	
What will I do in the case of(other disas	ster):

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Monitoring Plan for Body Condition Scoring

Animal Type	Month/Stage of Production	# of Animal Type	# of Animals needed to be Monitored (1 out of 5* or 1 out of 10*)	Ideal Body Condition Score
Sheep	April / Lambing	150	15	5
*1 out of 5 animal	s for herds less than 100 anii	mals, or 1 out of	every 10 animals for herds greater th	an 100.

SDSU Suggested Times for Body Condition Scoring of Sheep or Goats: (enter month(s) when this occurs on your operation)

Pre-breeding (1 month to 2 weeks before)
Mid-gestation (60 days prior to lambing)
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Lambing/kidding
<u> </u>
Weaning

Circle months when animals will be monitored: Include the months from above, as well as any months when animals will be grazing.

January	February	March	April	May	June
July	August	September	October	November	December

Sheep BCS Recommendations (from South Dakota State University Extension)

	Ideal BCS for:	
Stage of Production	Mature Ewe E	xpecting
	Singles	Twins
Breeding	3-4	3-4
Mid-Gestation	2.5-4	2.5-4
Lambing	3-3.5	3.5-4
Weaning	2+	2+

Pre-breeding: Recommended BCS for Bucks = 3.5

Additional Resources:

Sheep: Body Condition Scoring of Sheep: https://smallfarms.oregonstate.edu/sites/agscid7/files/ec1433.pdf

Goats: Body Condition Scores in Goats: http://www.luresext.edu/sites/default/files/BCS factsheet.pdf

Monthly Monitoring Record

Herd Name/Number:	(Attach additional sheets for each herd if needed)	
Tiera Haille/Haillber.	(Attach additional sheets for each field if fielded)	

Date of Monitoring	Pasture	# in Herd	Animal Type	Stage of Production	# of animals monitored	Average Score	Ideal Score	Additional Notes (if needed)
	Bob's Section	100	Sheep	Lambing	15	3	3,5	

Management actions taken when BCS is below ideal score:

Date	Management Actions taken (if any)

Photo(s) (photos can be attached or emailed – talk with your local NRCS office to see what they would prefer).

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Year of Monitoring: 20_____

Optional sheet for recording individual animal information:

Herd Name	Animal Type
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Date of Monitoring	Pasture	Tag # (optional)	Score	Additional Notes (if needed)
5/21/2020	Pasture Bob's Section	283	6	
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