GRAZING SEASON FEED RATION CHANGE RECORDS – <u>REQUIRED</u>

If the feed ration for any group of animals on your farm changes significantly during the course of the grazing season, please track the changes in your records. You may use this record form or your own comparable system. Record the date of the change and fill in the first column below. Complete additional columns as needed to track ration changes. Forms may be filled out for each class of animal (milker, heifer, etc).

This form allows us to calculate the average dry matter intake from pasture for the entire grazing season. Completed sheets should be actively maintained and available for inspector review.

> If you do not know the exact dry matter percentages for your feed you may use the following assumptions:
> - Dry Hay = 90% dry
> - Haylage/Baleage = 40-60% dry
> - Corn Silage = 30-35%
> - Grain = 89% dry

Class: _____   **Number of Animals: _____**

Date	From: _____ To: _____	From: _____ To: _____	From: _____ To: _____
Feed Type	**Pounds/Animal/Day**	**Pounds/Animal/Day**	**Pounds/Animal/Day**
Dry Hay	_____lbs x _____%DM = _____lbs DM (a_1)	_____lbs x _____%DM = _____lbs DM (b_1)	_____lbs x _____%DM = _____lbs DM (c_1)
Haylage/Silage	_____lbs x _____%DM = _____lbs DM (a_2)	_____lbs x _____%DM = _____lbs DM (b_2)	_____lbs x _____%DM = _____lbs DM (c_2)
Corn Silage	_____lbs x _____%DM = _____lbs DM (a_3)	_____lbs x _____%DM = _____lbs DM (b_3)	_____lbs x _____%DM = _____lbs DM (c_3)
Grain	_____lbs x _____%DM = _____lbs DM (a_4)	_____lbs x _____%DM = _____lbs DM (b_4)	_____lbs x _____%DM = _____lbs DM (c_4)
Total Fed	Total lbs DM= _____ ($a_1+a_2+a_3+a_4$)	Total lbs DM= _____ ($b_1+b_2+b_3+b_4$)	Total lbs DM= _____ ($c_1+c_2+c_3+c_4$)

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Dry Hay	_____lbs x _____%DM = _____lbs DM (a_1)	_____lbs x _____%DM = _____lbs DM (b_1)	_____lbs x _____%DM = _____lbs DM (c_1)
Haylage/Silage	_____lbs x _____%DM = _____lbs DM (a_2)	_____lbs x _____%DM = _____lbs DM (b_2)	_____lbs x _____%DM = _____lbs DM (c_2)
Corn Silage	_____lbs x _____%DM = _____lbs DM (a_3)	_____lbs x _____%DM = _____lbs DM (b_3)	_____lbs x _____%DM = _____lbs DM (c_3)
Grain	_____lbs x _____%DM = _____lbs DM (a_4)	_____lbs x _____%DM = _____lbs DM (b_4)	_____lbs x _____%DM = _____lbs DM (c_4)
Total Fed	Total lbs DM= _____ **($a_1+a_2+a_3+a_4$)**	Total lbs DM= _____ **($b_1+b_2+b_3+b_4$)**	Total lbs DM= _____ **($c_1+c_2+c_3+c_4$)**