4-H Sheep Breeding Stock Financial Record

1.	1. FINANCIAL ARRANGEMENT – Explain how you pay for your 4-H project (i.e. buying animals, feed, supplies, etc.)								
	synch anim	hronization, A.I., de al drugs in Treatme	eworming, foot trimment Record. ORY OF BREEDING	ning, changes	in feeding program	of the project year.			
		Animal Value	I.D # / Name	Sex	D.O.B.	Breed			
		\$	Total Beginning V	alue of Bree	 ding Animals				
4.			of Breeding Anin			oject year.			

Animal Value	I.D # / Name	Sex	D.O.B.	Breed			
\$	Total Ending Value of Breeding Animals						

5. Lambing Records of Breeding Stock for current project year. (attach extra sheets as necessary)

Replacement Value or Purchase Price	I.D. # / Name	DOB	Sex	Breed	Dam	Sire	Breeding Dates (during project year)	Date Due	Sex & D.O.B. of Progeny born in project year	Comments: (sold, culled, etc.)
					•					

Total Ending Value of Breeding Animals

\$

6. TREATMENT RECORD

Animal ID	Condition being treated	Estimated Weight	Given (medication, amount, route of administration)	Person who gave treatment	Instructed Withdrawal	Results (recovered, died, etc.)	Date Withdrawal Completed	If extra label or Rx, list veterinarian	Cost of medication
Total Cost of Medications:							\$		
	ID		- Weight	treated Weight amount, route of	treated weight amount, route of treatment	treated weight amount, route of treatment withdrawai	treated weight amount, route of treatment withdrawai died, etc.)	treated weight amount, route of administration treatment withdrawal died, etc.) Completed	treated weight amount, route of administration) treatment died, etc.) Completed veterinarian Completed veterinarian

7. COST AND INCOME FROM LIVESTOCK AND PRODUCT

Item/ID#	Date Born/Purchased	Weight	Purchase Cost/Value	Sold To	Date Sold	Weight	\$/Unit	Total Income
	(A) To	otal Costs:	\$			(B) Total I	Income:	\$

8.]	Project Expenses:	Feed Record For #	of Animals
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Summarize you feeding program. Explain your program for feeding each Age/Type of animal in your project (e.g. pregnant, lactating, open ewes, nursing, weaned or market lambs, etc). Example: I have 3 acres of pasture that I graze for 9 months of the year. I feed lactating and bred ewes, show animals and all lambs under 1 year of age a mixed grain or complete feed, in addition to hay/pasture. All animals have access to minerals at all times.

Record below feed types and quantities for all animals during the project year. Express all feed quantity in pounds.

Month	Age/Type and Number of Animals	Grain	Complete Feed	Creep Feed	Mineral	Grass Hay	Alfalfa	Days on Pasture*	Other
Example:	2 lactating ewes, 7 bred ewes, 2 nursing lambs, and 1 ram	165			2		500	31	
September									
October									
November									
December									
January									
February									
March									
April									
May									
June									
July									
August									
Total Lbs. of Feed:									

Feed Summary (list feeds)	Total Pounds	X	Cost per Pound		Total
Grain					
Complete Feed					
Creep Feed					
Mineral					
Grass Hay					
Alfalfa					
Pasture *					
Other					
	\$				

^{*} The expense of pasture is the cost to maintain it.

9. OTHER EXPENSES – Veterinary expenses, transportation, bedding, equipment purchases, entry fees, etc.

Date:	Describe Action Taken	Cost
	Total Other Expenses:	\$

10. OTHER PROJECT INCOME SUMMARY

PREMIUMS		
Total Income (6B)		
Total Project In	\$	

11. Profit/Loss Summary

a. Total Project Income (10)	
b. Total Cost of Medication (6)	
c. Total Purchase Costs (7A)	
d. Total Feed Costs (8)	
e. Total Other Expenses (9)	
f. Grand Total Project Expenses $(b + c + d + e) =$	
g. Net Project Gain or Loss (a - f) =	
h. Value of Breeding Inventory (+ 4)	
i. Actual Project Value	\$