

4-H Sheep Breeding Stock Financial Record

1. **FINANCIAL ARRANGEMENT** – Explain how you pay for your 4-H project (*i.e. buying animals,*

2. **MANAGEMENT RECORD** – Describe the management practices you did this year (*i.e. breeding synchronization, A.I., deworming, foot trimming, changes in feeding program, etc.*) **Note:** Record animal drugs in Treatment Record.

3. **BEGINNING INVENTORY OF BREEDING ANIMALS** as of September 1st of the project year.
(*attach extra sheets as necessary*)

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

4. **Ending Inventory of Breeding Animals** as of September 1st of the project year.
(*attach extra sheets as necessary*)

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

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

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) Total Costs:			\$	(B) Total Income:					\$

Feed Summary <i>(list feeds)</i>		Total Pounds		X		Cost per Pound		=		Total
Grain										
Complete Feed										
Creep Feed										
Mineral										
Grass Hay										
Alfalfa										
Pasture *										
Other										
Total Costs of Feed:										\$

* *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 Income:	\$	

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	\$	