

DAIRY GOAT PROJECT & MARKET RECORD

Youth Leader: Yes No

Name: _____ Grade as of Oct 1: _____ Yrs in Project _____

Project Leader: _____ Yrs in 4-H _____

Number of Project Meetings Held: _____ Number I Attended: _____

Number of County Meetings Held: _____ Number I Attended: _____

Breed of Animals _____ Number of Goats in this Project _____

Date Record Started _____

Ask your project leader for help in your project, but this record must be done entirely on your own.

Check the following procedures you observed, assisted or performed.

- | | | | |
|------------------|-----------------------------------|-----------------------------------|------------------------------------|
| Castrating | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |
| Dehorning | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |
| Fence Building | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |
| Fitting for Show | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |
| Hay Baling | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |
| Hoof Clipping | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |
| Kidding | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |
| Milking | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |
| Pen Cleaning | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |
| Vaccinating | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |
| Worming | <input type="checkbox"/> Observed | <input type="checkbox"/> Assisted | <input type="checkbox"/> Performed |

Explain the financial/chore agreement you have with your parent(s) for this project.

PROJECT INVENTORY

Goats (A & B)

Name and Age	Registered or Grade	Value of Animal	
		Beginning	Ending

Subtotal A _____ Subtotal B _____

Equipment (C & D)

Equipment	Value of Equipment	
	Beginning	Ending
Maintenance equipment (disbudding iron, collars, clippers, castrating equipment, etc.)		
Milking equipment (milking stand, pails, strainer, etc.)		
Milk processing equipment (cheese making supplies, cream separator, etc.)		

Subtotal C _____ Subtotal D _____

Total I (Subtotals A + C): _____

Total II (Subtotals B + D): _____

Gain or Loss in Inventory (Total I minus Total II): _____ Total III _____

EXPENSES (E)

Keep track of the cost or value of items purchased or expenses incurred during this project year, then enter under the proper category. Note: Record the value of any items the project member did not have to pay for.

Expenses	Cost	Expenses	Cost
Bedding (straw, shavings, sawdust, etc)		Breeding Fees, include purchase cost of buck, stud fees, boarding fees for doe/s)	
Equipment (milking or maintenance)		Goats purchased during the year	
Grain		Hay, mineral block, etc.	
Veterinary Expenses (include vaccines, antibiotics, vet bills, worming, dehorning/castrating, etc.)		Other	
Subtotal	\$	Subtotal	\$

TOTAL E: _____

INCOME (F)

Note: When figuring the value of the milk and other dairy goat products used in your home, use the purchase price of dairy goat products, NOT dairy cow products. Up-to-date prices for dairy goat products can be obtained at health food stores or Copps Foods in Green Bay. **Example:** You call Copps in Green Bay and find out if you purchased a quart of goat milk, it would cost you \$3.45. If you drank 180 gallons of milk from your goats during your project year, you would first multiply $\$3.45 \times 4$, giving you a price of \$13.80 per gallon. You would then multiply $\$13.80 \times 180$, giving you a total of \$2,484.00. For cheese or yogurt, find out the prices for those items per unit (pound, quart, etc.) Amount of milk needed to make a pound of cheese? And figure out how much of that particular dairy goat product you used during the project year.

Milk (include milk used as animal feed as well as milk, cheese, or other dairy foods used in the home or sold)		Meat (lbs. used or sold X price/lb)	
Sale of adult goats		Sale of kids	
Value of kids born this year (that you kept)		Fair Premiums	
Sale of Champions money		Stud fees earned by buck(s)	
Subtotal	\$	Subtotal	\$

TOTAL F: _____

FINANCIAL INVENTORY

Income (Total F)	\$ _____
Expenses (Total E)	\$ _____
Net Gain or Loss (Income minus Expenses) (Total F)	\$ _____
Change in Inventory (Total III)	\$ _____
Adjusted Gain or Loss due to inventory change (Total F +/- Total III)	\$ _____

(If inventory change is positive, add to Net Gain or Loss. If negative, subtract.)

PROJECT EDUCATIONAL ACTIVITIES, DEMONSTRATIONS AND TALKS

Date	Activity	Where

This is a complete and accurate report of my work in this project.

Signature of 4-H Club Member

Date

Project Leaders' Comments: _____

Parents' Comments: _____

General Leader/Project Leader=s Signature

Date