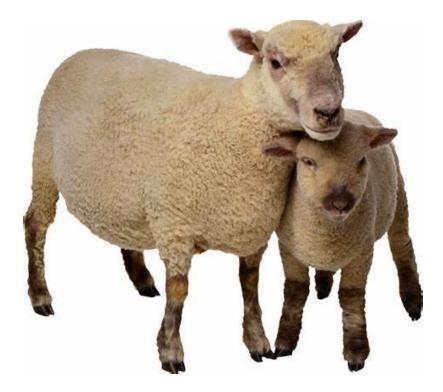


Martin County 4-H SHEEP Record Book



4-H Member Name: _____

4-H Club Name: _____

Age as of September 1:
Check one: Cloverbud (5-7) Junior (8-10) Intermediate (11-13) Senior (14-18)
Number of years in 4-H:
Member's Parent/Guardian Name:
Member's Contact Phone Number:
Member's Contact Email Address:
Ethics Certificate Number:

I hereby certify as the exhibitor of this project that I have per project and have personally completed this record book.	rsonally kept records on this
Member's Signature	Date

This youth is an active member of the	_ 4-H Club.
This record book has been completed by the youth and is an accurate record of t	he project.

4-H Club Leader's Signature

Date

4-H Sheep Project Agreement

Complete this page before beginning your project.

I, the 4-H member, am responsible for caring for my project animal. This includes providing food and water, health care, a living area, washing and grooming, and any other needs my project animal may have. I will use this project as an educational tool to learn skills used in the livestock industry. This project will also help me accept successes and failures through this learning experience. I will keep accurate records on my project animal and the processes I use.

I/We, the parent(s)/guardian(s), will provide encouragement, assistance, and financial help while my/our child is raising the 4-H project animal and completing his/her 4-H project.

Parent/Guardian Signature

4-H Club Leader Signature

Drug Statement

I hereby certify that any drug or antibiotic which may be administered by me or any other person will be done so in strict compliance with the manufacturer's label requirements or as prescribed by a veterinarian and I will adhere to all withdrawal periods.

Member's Signature

Date

Date

Date

Date

Purpose of a 4-H Sheep Project

The purpose of a 4-H sheep project is to achieve the following:

- To acquire an understanding of the sheep industry by preparing for, purchasing, caring for, and keeping records on one or more head of animals.
- To correctly identify the types and breeds of sheep, sheep anatomy, diseases, and ailments and know how to treat them.
- To employ efficient methods of raising and exhibiting sheep.
- To understand the business aspects and economics of purchasing sheep, feed, facilities, and equipment as an animal science project.
- To develop integrity, sportsmanship, and cooperation.
- To develop leadership abilities, build character, and assimilate skills needed to become a responsible citizen.

4-H Club Requirement for Your 4-H Sheep Project

- Uphold the 4-H Pledge.
- Maintain records throughout the project and complete this record book.
- Remain in good standing as a 4-H club member.
- Assist with any additional activities set by your Club Leader (such as fundraisers).

GOALS AND ACHIEVEMENTS FOR YOUR PROJECT

Talk with your club leader to set some goals at the beginning of your project. Your 4-H Club Leader will help you select goals which are appropriate for your age, your experience, and your interests. Goals should include all aspects of your project or 4-H activity. Choose goals which will be challenging, yet attainable. As you achieve certain goals ask your leader to initial and date those goals. At the end of your project, compare your goals with your achievements.

Some suggested goals have been added. Feel free to remove or edit them and replace with your own goals.

What I plan to do $$	GOAL	Date Achieved	Leader's Initials	Comments
	Raise my animal(s) to a marketable age and size.			
	Exhibit my animal(s).			
	Learn how to groom and care for the health of my animal.			
	Complete my record book to the best of my ability.			
	Give a demonstration or illustrated talk about my project.			

PROJECT QUESTIONS

Please answer these questions about your project.

1.	What breed of animal are you raising?
2.	What is the purpose of this breed?
3.	How much did your sheep weigh at the beginning of your project?
4.	On what date did you get your sheep? How old was it?
5.	How much did your sheep cost?
6.	Is your animal castrated? What does castrate mean?
7.	What diet did you feed your animal at the beginning of the project? How much protein is in it?
8.	What diet did you feed your animal at the end of the project? How much protein is in it? When/why did you switch feeds?
9.	What type of housing does your animal have? Explain why you chose this housing method.
10.	Would you choose this species/breed of sheep again? Why or why not?
Ple	ase answer the following questions for EACH of your project sheep. You may add pages if needed.
She	eep #1: Name/Ear #:
Bre	eed:
Col	lor:
	m/Ewe/Wether:

PROJECT QUESTIONS Please answer these general questions about sheep.

1.	Is a ewe a male or female?
2.	Define Wether:
3.	Define Ram:
4.	Define Lamb:
5.	What determines whether a carcass is considered lamb or sheep?
6.	Define Scrapie as it relates to sheep:
7.	Define Ruminant:
8.	What is the typical weight of a finished market lamb?
9.	Why is it beneficial to dock a lamb's tail?
10.	What are the USDA quality grades for lamb?
11.	The gestation period of a sheep is:
12.	The purpose of an ear tag is:
13.	The purpose of shearing is:
14.	Explain carding as it relates to wool:
15.	What is deworming?

PROJECT INVENTORY – SUPPLIES & EQUIPMENT

List all equipment and assets you have, starting at the beginning of the project. You will include all the items you purchase and/or receive during your project that you will keep at the end of your project. This could include grooming supplies, show box, barn construction, fences, etc. **Only list items that will be kept at the end of the project. Supplements, medicines, feed, etc. are not included.*

Date Purchased or Received	Item Description	Quantity	Unit Cost	Purchase Cost or Value
8/5/24	EXAMPLE: 8 Quart Bucket	2	\$6.99	\$13.98
	Value of project supplies			\$

PROJECT INVENTORY - SHEEP

*Note: Whether you paid for it or not, your animal still has a beginning value. If you didn't purchase it, the value is how much you would receive if you were to sell your sheep.

SPECIES, Breed, Sex	Total Number at START of Project	Total Number at END of Project	Value at beginning of project (cost)	Value at end of project*
Example: SHEEP, Katahdin, Ewe	1	1	\$100.00	\$200.00

S Total Value of all animals at the START of the project

S Total Value of all animals at t <u>END</u> of the projection

NON-FEED EXPENSES

List all miscellaneous operating costs **other than feed or the cost of the animal(s)**. List everything that you will not have still at the end of the project [not inventory from previous pages]. Start from the purchase date of the animal(s) or the date you began your project. These expenses may include: bedding, veterinarian fees, medicines, exhibition entry fees, and other expendable items such as showing/grooming supplies, items bought for your club demonstration or talk, etc.

Purchase Date	Item Description	Paid To	Total Cost \$
		Total Nan Food Furgers	
		Total Non-Feed Expenses	\$

FEED EXPENSES

List all types of products fed to your animal, including grain or feed, hay, and supplements. Begin from the start of the project. *Itemize each purchase*.

Purchase Date	Item Description	Weight (Pounds)	Purchased From	Total Cost

TOTAL POUNDS OF FEED = _____

TOTAL FEED COST =

\$

SHOW RECORD AND PREMIUMS

List any winnings from fairs or exhibitions. Include awards, premiums, and add-ons.

Date	Animal ID Number, Lot, or Name	Name of Fair, Show, or Event	Name of Class	Award or Placing	Award or Premium Won
				Total Show Earnings:	\$

OTHER INCOME

List any income from your project outside of show earnings. Include donations, sponsorships, gifts from friends or relatives, money received from manure or equipment sold, etc.

Date	Sponsor or Buyer Name	Type of Income (from list above)	Total \$
		If none, enter zero.	

PROJECT SUMMARY <u>INCOME</u>

A. Value of supplies & inventory (page 8)	\$
B. Value of sheep at end of project (page 9)	\$
C. Show earnings (page 12)	\$
D. Other income (page 12)	\$
TOTAL INCOME (A+B+C+D) =	\$

EXPENSES

E. Cost of sheep (page 9)	\$
F. Total non-feed expenses (page 10)	\$
G. Total feed costs (page 11)	\$
TOTAL EXPENSES (A+B+C) =	\$

TOTAL PROFIT OR LOSS (TOTAL INCOME – TOTAL EXPENSES) =



HEALTH RECORDS

This should include a record of any health-related activities including well-animal care, such as dewormer, vaccinations, or use of veterinarian services for any other reason. Indicate what was used, how much was used, and for what it was used. Include items such as a health certificate. If animal(s) remain healthy throughout the project, make note of this in the area below.

Treatmen t Date	Animal ID Number, Lot or Name	Symptoms/Condition (include prevention care)	Treatment Given	Dosage	Withdrawa l Time

GROOMING RECORD

This should include all grooming activities including brushing, shearing, hoof care, etc.

Date	Animal ID or Name	Description of Activity	Frequency

SHEEP PROJECT ACTIVITY RECORD

Check all the following that apply to your project:

I taught another person in my family, club, or community about sheep.

My family and I worked together to raise my animal.

I participated in additional 4-H activities, such as livestock judging, demonstrations or public speaking, or community service that incorporated my project animal.

I researched information so I could market and sell my animal, or other products from my sheep project.

I learned about diseases and health issues that can affect sheep and how to better care for my animal.

PROJECT PHOTOS OR DIAGRAMS

Show photos from the beginning to the end of your project. You should include photos of different skills or activities you have learned from participating in this project. Include between 4-8 pictures and please include a caption with each one. These captions should explain what you are doing and why you are doing the things in the photo. Spelling and grammar count. If you are unable to take and print photos, you may sketch or draw scenes from your project from the beginning to the end.

PROJECT PHOTOS OR DIAGRAMS (continued)

PROJECT RECEIPTS

PROJECT RECEIPTS (continued)

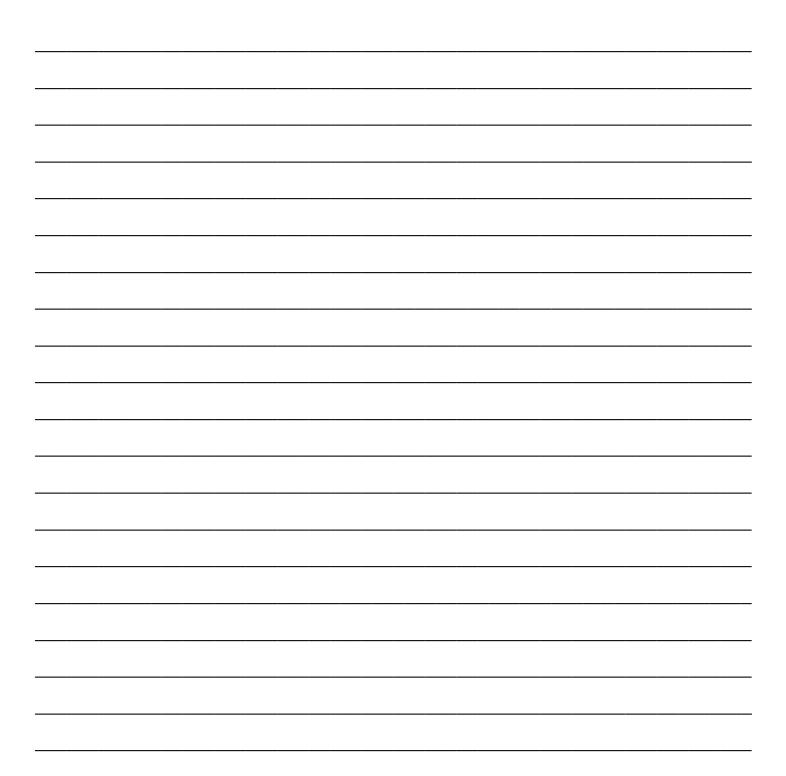
PROJECT STORY OUTLINE

Use this template to make an outline for your project story. The story outline will include an introduction, what you have learned about your animal, what safety practices you used, and what you could do to improve your project, what goals you achieved, and a summary of your project.

- I. Introduction
 - A. What animal(s) did you raise, breed, color, markings, etc.
 - B. Where did you keep your animal, type of pen/housing, living area, etc.
 - C. Why did you choose to do this project for 4-H?
- II. What did you learn?
 - A.
 - Β.
 - C.
- III. What safety practices did you use?
 - A.
 - B.
 - C.
- IV. What improvements could you have made?
 - A.
 - Β.
 - C.
- V. What goals did you achieve that you had set out from the beginning?
 - A.
 - В.
 - C.
- VI. Summary Leave the reader with an overall idea or ending thought about your project. This is the conclusion to your story.

PROJECT STORY

Use the story outline from Page 20 as your guide. Your project story must be a minimum of three paragraphs: an Introduction, a Body, and a Conclusion (Summary). Use details which will bring your story to life, such as descriptive words and something funny or surprising that happened. Your story will be judged for grammar, spelling, and neatness. You may hand-write your story or attach typed pages.



PROJECT STORY (continued)

Martin County 4-H Record Book Score Sheet

Name: Project:		
Check one: Cloverbud (5-7) Junior (8-10) Inter	mediate (11-13)	Senior (14-18)
SECTION	Points Possible	Points Scored
1. Forms Signed (pages 2 and 3)	5	
2. Goals and Achievements (page 6)	5	
3. Project Questions (pages 7 & 8)	15	
4. Project Inventory Supplies & Equipment (page 8)	3	
5. Project Inventory Livestock (page 9)	3	
6. Non-Feed Expenses (page 10)	3	
7. Feed Expenses (page 11)	2	
8. Show Record and Other Income (12)	5	
9. Health & Project Activity Records (page 13)	5	
10. Weight Records (page 14)	5	
11. Project Summary (page 15)	15	
12. Pictures & Receipts (pages 16 - 19)	10	
13. Project Outline & Story (pages 20 - 22)	20	
14. Neatness	4	
TOTAL POINTS	100	
Comments:		ord Book Awards Blue: 90-100 Red: 80-89

White: 70-70

SKILLS LEARNED – PARENTS, PLEASE ASSIST

Put a check mark by each of the life skills that you have learned or improved upon during this project.

HEAD	HANDS
Learning to Learn	Community Service & Volunteering
Decision Making	Leadership
Problem Solving	Responsible Citizenship
Critical Thinking	Contributions to Group Effort
Service Learning	Marketable Skills
Goal Setting	Teamwork
Planning/Organizing	Self-Motivation
Wise Use of Resources	
Keeping Records	
Resiliency	
HEART	HEALTH
Communication	Self-Esteem
Cooperation	Self-Responsibility
Social Skills	Character
Conflict Resolution	Managing Feelings
Accepting Differences	Self-Discipline
Concern for Others	Healthy Lifestyle Choices
Empathy	Stress Management
Sharing	Disease Prevention
Nurturing Relationships	Personal Safety







For more information about the Martin County 4-H Youth Development Program, please visit our website:

https://sfyl.ifas.ufl.edu/martin/4-h-youth-development---martin/

or on Facebook @Martin.ifas.ufl.edu

or Instagram @MartinCounty4H

UF/IFAS Extension Martin County | 2614 SE Dixie Highway, Stuart, FL 34996 | 772-288-5654

Rev. 8/2024