Florida 4-H Livestock Breeding Project Record Book

Name _____________________________________________ Age (as of Sept. 1) ________

4-H Club ________________________________________________

Project ________________________________________________

Record Started ___________  _____________ ____________
Month        Day  Year

Record Closed ___________  _____________ ____________
Month        Day  Year

I hereby certify that as the exhibitor of this project, I have personally kept records on this project and have personally completed this record book.

Signed __________________________________

Member ___________________________ 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 the project.

Signed ________________________________ Date

4-H Club Leader
Youth Animal Project Agreement  
(to be completed at beginning of project)  

The youth is responsible for caring for the animal, which will include feeding, de-worming, providing fresh clean water, providing a pen, washing, and showing. The youth will use this project as an educational tool to learn skills needed in the livestock industry. This project will also help the youth to accept success and failure as a learning experience. The youth will keep accurate records on their project animal.

I accept these responsibilities. ___________________________  
Date  Youth Signature

The parents are responsible for providing financial help if needed along with assistance and encouragement while the youth is raising this animal.

We accept these responsibilities. ___________________________  
Date  Parent or Caretaker Signature

The 4-H leader or Extension Agent is responsible for visiting the youth and the animal to give assistance when needed.

I understand these responsibilities. ___________________________  
Date  4-H Leader or Extension Agent Signature

NOTE: The drug statement at the back of this record book must be signed by the youth and the parent/caretaker at the beginning of this project.

PURPOSE  
The purpose of a 4-H breeding animal project is to achieve the following:

- To acquire an understanding of animal production by preparing for, purchasing, breeding, caring for and keeping records on one or more head of animals.

- To be able to identify the types and breeds of animals and employ efficient methods of production and marketing.

- To understand the business aspects and economics of purchasing animals, feed, facilities and equipment for an animal project.

- To develop integrity, sportsmanship, and cooperation.

- To develop leadership abilities, build character, and become responsible citizens.
**GOALS AND ACHIEVEMENTS FOR THIS PROJECT**

Choose several goals for your project. Goals should be established at the beginning of your project. They should be challenging, yet attainable. Goals should include all aspects of your project. At the close of the project, the achievements should be compared with your goals. Check off what you plan to do or write your own in the space provided. Then, have your leader initial and date the goals you achieve.

<table>
<thead>
<tr>
<th>Mark (x)—what I plan to do:</th>
<th>Goal</th>
<th>Date Achieved</th>
<th>Leader’s Initials</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Raise my animal(s) to completion and exhibit it at the county fair.</td>
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<td></td>
<td>Exhibit my animal(s) at fairs other than county fair.</td>
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<td>Take full responsibility for the fitting and showing of my animal(s).</td>
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<td>Learn how to groom and clip my project animal.</td>
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<td></td>
<td>Be in the top 10 of my class with my breeding animal(s).</td>
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<td></td>
<td>Complete my record book to the best of my ability.</td>
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<td></td>
<td>Complete a Florida 4-H Award Portfolio in my project area.</td>
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<td>(Must be 14 or older to compete.)</td>
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<td>Raise offspring using sound production practices</td>
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<td>Sell offspring generated in this project.</td>
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<td></td>
<td>Learn appropriate management practices.</td>
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</tbody>
</table>
INVENTORY OF SUPPLIES AND EQUIPMENT
(Add pages if necessary)

This is a record of what you have before you start your project, those items you purchase/receive during your project and what you have at the end of your project. This could include any brushes, grooming supplies, show box, barns, fences, etc.

<table>
<thead>
<tr>
<th>Item Description</th>
<th>Number</th>
<th>Price</th>
<th>Value at the end of the project*</th>
<th>Note if: Sold(S) Discarded (D) Lost (L) or Kept (K)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ex. Brush</td>
<td>1</td>
<td>$ 15.00</td>
<td>$ 0.00</td>
<td>L</td>
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<tr>
<td>Ex. Show Halter</td>
<td>1</td>
<td>$ 50.00</td>
<td>$ 45.00</td>
<td>K</td>
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</tbody>
</table>

**TOTALS**

* Use fair market value and include depreciation. This is because every item decreases in value once you use it. If the item is lost or discarded, it has no value.
# Project Animal Inventory

<table>
<thead>
<tr>
<th>Identification of Animal</th>
<th>Initial Animal Inventory</th>
<th>Closing Animal Inventory</th>
<th>Kept</th>
<th>Sold</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name &amp; Color</td>
<td>Date Obtained</td>
<td>Starting Weight</td>
<td>Value at End of Project</td>
<td>Final Weight</td>
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<tr>
<td>ID Reg. No.</td>
<td>Breed</td>
<td>Starting Price or Value</td>
<td>$</td>
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<tr>
<td>Breed</td>
<td>Specie</td>
<td>Comparison Price (Market Value)</td>
<td>$</td>
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<tr>
<td>Birth Date</td>
<td>Dam</td>
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<td>Sex</td>
<td>Raised (Born)</td>
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<td>Purchased</td>
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<td>Name</td>
<td>Value at End of Project</td>
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<tr>
<td>ID</td>
<td>Final Weight</td>
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<td>Reg. No.</td>
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<td>No.</td>
<td>Total Price</td>
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<td>Breed</td>
<td>Comparison Price (Market Value)</td>
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<td>Specie</td>
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<td>Birth Date</td>
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**Box 2**
Value of Animals Raised

**Box 3**
Value of Animals Kept

**Box 4**
Total Income from Animals Sold
## REEDING RECORD
### NATURAL MATING

<table>
<thead>
<tr>
<th>Female No.</th>
<th>Male No.</th>
<th>Exposure Date</th>
<th>Date Male Turned in</th>
<th>Date Male Removed</th>
<th>Due Date</th>
<th>Comments</th>
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</table>

## ARTIFICIAL INSEMINATION

<table>
<thead>
<tr>
<th>Female I.D.</th>
<th>1st Observed Estrus</th>
<th>Sire Name</th>
<th>Artificial Insemination Date</th>
<th>Due Date</th>
<th>Additional Information (did it take the first time, when did you pregnancy check)</th>
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### PRODUCTION RECORD

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<tr>
<th>Female No.</th>
<th>Male No.</th>
<th>Date of Delivery</th>
<th>Offspring No.</th>
<th>Sex</th>
<th>Birth Weight</th>
<th>Wean Weight</th>
<th>Sell Weight</th>
<th>Comments</th>
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</tbody>
</table>
MISCELLANEOUS OPERATING EXPENSES RECORD
(OTHER THAN FEED AND COST OF ANIMALS)

List your miscellaneous operating costs, other than feed and cost of animals, on these pages. In column 1, record the date of payment and, in column 2, a description of the item cost. In column 3, record the number of units purchased. Use the unit by which pricing is normally done—such as pounds, hundred weight (cwt), dozens, tons, etc.—and identify which unit is being used. In column 4, record the price-per-unit of the units used in column 3. Multiply the Price-per-Unit (column 4) by Quantity (column 3) to get the cost of each item and record in the appropriate column of Miscellaneous Operating Costs Categories (columns 5-14). For example: if the veterinarian administered 4 doses of de-wormer at $2.00 a dose, the $8.00 total would be listed in column 7.

<table>
<thead>
<tr>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
</tr>
</thead>
<tbody>
<tr>
<td>Date Mo/Day/Yr</td>
<td>Item</td>
<td>Quantity</td>
<td>Price-per-Unit</td>
<td>Supplies and Equipment</td>
<td>Bedding</td>
<td>Veterinarian Fees and Medicines</td>
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</table>
MISCELLANEOUS OPERATING EXPENSES RECORD (continued)
(OTHER THAN FEED AND COST OF ANIMALS)

At the completion of this project, all columns should be totaled and the accuracy checked. Also, the sum of all the totals of columns 5-14 added together should equal the total of Box 5. When the accuracy has been checked, transfer the total costs from Box 5 to the Project Summary on page 13.

<table>
<thead>
<tr>
<th></th>
<th>8</th>
<th>9</th>
<th>10</th>
<th>11</th>
<th>12</th>
<th>13</th>
<th>14</th>
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<td>Transport</td>
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<td>Show Related Expenses</td>
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<td></td>
<td>Utilities and Rent or Lease of Buildings and Facilities</td>
<td>Interest on Loan for Operating Capital</td>
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<td>Other</td>
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<table>
<thead>
<tr>
<th>Box 5</th>
<th>Total Cost</th>
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</thead>
<tbody>
<tr>
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<td>$________</td>
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</tbody>
</table>
FEED EXPENSE RECORD

Please enter information every time you purchase feed for your project. Make copies and add pages as necessary.

<table>
<thead>
<tr>
<th>Date</th>
<th>Kind of Feed</th>
<th>Protein Supplement</th>
<th>Grain or Complete Feed*</th>
<th>Roughage**</th>
<th>Other</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Lbs.</td>
<td>Lbs.</td>
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</table>

| TOTAL | $ | $ | $ | $ |

* Grain includes: all concentrates, bag feeds, corn, etc.
**Roughage includes: hay, silage, pasture, grasses, etc.

Box 6  $________

Box 7  _______lbs.

Box 8  _______lbs  $_______valued

Box 9  _______lbs.

Box 10 $ _______

Total Cost of Feed Purchased
(add the total value of the four columns—A, B, C, D)

Total Pounds of Feed Purchased
(add the total of the four columns—1,2,3,4,)

Ending Inventory—calculate the amount of feed left at the end of your project and it approximate value.

TOTAL POUNDS FED
(subtract the feed left on hand (Box 8) to get the total pounds fed)

TOTAL AMOUNT SPENT ON FEED
(subtract the value of the extra feed from Box 8 to get the total amount spent on feed for your project.)
### Individual Health Record

This page should be used when individual project animals are being treated (i.e. one goat has pneumonia)

<table>
<thead>
<tr>
<th>Treatment Date</th>
<th>Animal ID</th>
<th>Symptoms</th>
<th>Estimated Weight</th>
<th>Treatment Given (medications, amount, where)</th>
<th>Instructed Milk/Meat Withdrawal</th>
<th>Comments and Observations</th>
<th>Date Withdrawal complete</th>
<th>If this is an extra label or Rx drug, list the licensed veterinarian’s name, address, phone numbers who prescribed or directed treatment</th>
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**Group Health Record**

This page should be used when you treat an entire group of project animals for the same reason (i.e. growth implant given to all project steers.)

<table>
<thead>
<tr>
<th>Treatment Date</th>
<th>Animal ID</th>
<th>Symptoms</th>
<th>Estimated Weight</th>
<th>Treatment Given (medications, amount, where)</th>
<th>Instructed Milk/meat Withdrawal</th>
<th>Comments and Observations</th>
<th>Date Withdrawal complete</th>
<th>If this is an extra label or Rx drug, list the licensed veterinarian’s name, address, phone numbers who prescribed or directed treatment</th>
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## LOSS (DEATH/MORTALITY) RECORD

<table>
<thead>
<tr>
<th>Date</th>
<th>Description and ID of Animal</th>
<th>Estimated Weight</th>
<th>Cause of Loss</th>
<th>Value ($) Before Death</th>
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</table>

**Box 11**
Total Value of Loss $_________________
SHOW RECORD AND PREMIUMS WON
(put show expenses under Miscellaneous Operating Expenses on pages 6 and 7.)

<table>
<thead>
<tr>
<th>Date</th>
<th>Name of Fair or Show</th>
<th>Name of Entry and Class</th>
<th>Award or Placing</th>
<th>Show Premiums Won</th>
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Box 12
Total Premiums Won $___________

PROJECT SUMMARY
# INCOME

A. Value of inventory and supplies at end of project  
   Page 4, Box #1  $________________

B. Value of animals on hand (kept) at end of project year  
   Page 5, Box #3  $________________

C. Value of animals (current market price)  
   Page 5, Box #4  $________________

D. Show premiums won  
   Page 14, Box #12  $________________

**TOTAL INCOME (add A, B, C, and D)**  $________________

# EXPENSES

A. Value of animals raised or purchased during project year.  
   Page 5, Box #2  $________________

B. Miscellaneous expenses  
   Page 9, Box #5  $________________

C. Feed costs  
   Page 10, Box #10  $________________

D. Mortality/Loss  
   Page 13, Box #11  $________________

**TOTAL EXPENSES (add A, B, C and D)**  $________________

**TOTAL PROFIT or LOSS**  
(Total Income-Total Expenses  $________________
PROJECT STORY
Include what you have learned about your animal, what safety practices you used in your project, what you could do to improve your project and the different skills that you used in your project.
PROJECT PICTURES
Show the beginning and end of your project along with different skills that you have learned while participating in this project. This should include a minimum of 4 pictures and a maximum of 8 pictures. Include a caption with each picture. These captions should tell a story.
PICTURES (Continued)
Drug Statement

I HEREBY CERTIFY THAT ANY DRUG, ANTIBIOTIC OR BIOLOGICAL SUBSTANCE WHICH MAY HAVE BEEN ADMINISTERED BY MYSELF, OR ANY OTHER PERSON, WAS DONE SO IN STRICT COMPLIANCE WITH THE MANUFACTURER'S LABEL REQUIREMENTS.

__________________________ _________________________
Signature of Youth Date

__________________________ _________________________
Signature of Parent or Caretaker Date

Youth Project Survey

Dear 4-H’er,
You have just completed an animal science record book. We would like to ask you a few questions to help us improve the program. Please answer honestly. This will help us learn where we could do a better job in the future, as well as see what we are doing right. Please complete the attached survey and return the card to your County Extension Agent as soon as possible. Thank you for your help.

The University of Florida
4-H Animal Science Action Team

Please check your answer.
1. Did the record book fit your needs? ___Yes ___No
2. Were the instructions easy to understand? ___Yes ___No
3. Did any part of the record book change how you would have done your project?
   ___No
   ___Yes: Which parts of the record book changed how you would have done something? (please list):
   _______________________________________

4. How do you feel about your __________________ project? (please fill in your specific project.)
   ___Very Happy ___Happy ___Neither Happy or Unhappy ___Unhappy ___Very Unhappy

This recordbook was developed by the FL711 4-H Animal Sciences Design Team. It was funded through an enhancement award from the Dean of Extension. Technical review and assistance was provided by the following members of the UF/IFAS Extension Animal Science curriculum design team (FL711): Deborah J. Glauer and Team Leader, Dr. Saundra TenBroeck, Dr. Tim Marshall, Dr. Ed Johnson, Wendy Taylor, Dr. Ben Mather, Dr. Jacquie Jacob, James Umphrey, Dr. Tom Lane, Dr. Tracy Hoover, Dr. M. Joy Cantrell, Bob Renner, Sheila Andreassen, Elzy Lord, and Mark Kistler. 4-H Animal Sciences Action Team – Shane Michael.

This recordbook was adapted from the Florida 4-H Livestock Breeding Recordbook and the Ohio State University Market Animal Recordbook.

This record book 4H ASR 51(DLN 109) was adapted from the Florida 4-H Livestock Breeding Record book and The Ohio State University Market Animal Record book. Publication originated June 1997, revised March, 2011, reviewed May 2017.

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U.S. Department of Agriculture, UF/IFAS Extension Service, University of Florida, IFAS, Florida A & M University Cooperative Extension Program, and Boards of County Commissioners Cooperating. Nick T. Place, dean for UF/IFAS Extension.