Name _______________________________________________________

Age (as of September 1st) _________________________________________

4-H Club _________________________________________________________

**Purpose of this Project**

The purpose of any animal project is to help teach youth life skills. Life skills are skills that youth need in order to transition into a healthy, responsible adult. Animal projects specifically target the life skills of:

- **Responsibility** (feeding and caring for an animal on a regular basis)
- **Determination** (working with the animal on a regular basis in order to show it)
- **Record keeping** (keeping a record of the animal’s health and feeding)
- **Money/Resource Management** (keeping track of how much money or other resources have been invested in the project, and managing money and resources wisely)
- **Sportsmanship** (practice being a good winner and a good looser through competition with peers and with self. Dealing with constructive criticism, even when you’ve given your best is a very hard lesson to learn, but a very valuable one!)
“As the exhibitor of this project, I certify that I have personally kept records and completed this record book.”

Signed ______________________________

Member Date

“This youth is an active member of the ____________________________ 4-H Club or FFA Chapter. This book has been completed by the youth and is an accurate record of the project.”

Signed ______________________________

Club leader or Chapter advisor Date

Keeping records is an important part of any project, but especially for a market animal project. If you don’t keep any records, then you have no idea whether you made money or lost money at the end of your project.

**General Project Records**

What is the breed of your steer?

When did you select your steer (what month)?

**Rate of Gain**

Starting weight of animal at Jackson County Fair ______________________________

Ending weight of animal at Fed Cattle Show ______________________________

Total Pounds Gained (ending weight minus starting weight)_________________________

Total days on Feed ______________________________

*Rate of Gain* (pounds gained divided by days on feed) ______________________________
Expenses and Income

An expense is something that you pay for, or that costs you money. Your project expenses include the cost or value of your animal at the beginning of the project, what you paid for feed, what you paid for veterinary bills, and what you paid to show your animal.

Income is money that your project brings you. Examples of project income include what your animal is worth at the end of your project (or what someone pays for your steer), what your supplies (or inventory) is worth at the end of your project, any show premiums you win, and any sponsorships you are given.

PROJECT EXPENSES

Animal Expenses
What you paid for your steer (or the fair market value of your steer if it is given to you or you raised it yourself). If you bought your animal, simply write down the actual purchase price. If you were given your steer, or if it was born on your property, write down the fair market value of your steer. As a general rule, the fair market value of a 400-500 lb steer is between $480 and $600.00 (approximately $1.20 per lb).

Value of Animal at Start of Project: $______________________________

Feed Expenses (add additional lines or pages if necessary)

<table>
<thead>
<tr>
<th>Date</th>
<th>Type (Hay, Supplement, Grain, etc)</th>
<th>Pounds</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Example: 6/10</td>
<td>Hay</td>
<td>50 lbs</td>
<td>$ 5.00</td>
</tr>
<tr>
<td>Example: 6/12</td>
<td>Steer Feed</td>
<td>200 lbs</td>
<td>$32.00</td>
</tr>
</tbody>
</table>

| TOTAL FEED EXPENSES | 0.00 |

3
### Veterinary Expenses *(add additional lines or pages if necessary)*

<table>
<thead>
<tr>
<th>Date</th>
<th>Treatment</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Example: 9/16</td>
<td>Vaccination</td>
<td>$5.00</td>
</tr>
</tbody>
</table>

**TOTAL VETERINARY EXPENSES** $ 

### Show Expenses *(add additional lines or pages if necessary)*

<table>
<thead>
<tr>
<th>Date</th>
<th>Type</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Example: 8/10</td>
<td>Entry Fee (JC Fair)</td>
<td>$5.00</td>
</tr>
<tr>
<td>Example: 9/9</td>
<td>Transportation</td>
<td>$40.00</td>
</tr>
</tbody>
</table>

**TOTAL SHOW EXPENSES** $
### PROJECT INCOME

#### Project Inventory
Inventory means any equipment or supplies that you have on hand at the start of your project, as well as any items you purchased or received during your project, and any items you have left at the end of your project. For items that you buy, simply write down the price in the column for the Beginning of your Project. For items that you are given or borrow, estimate what they are worth. Use fair market value. For example, a new show halter costs about $30.00. Based on depreciation, a used show halter that is 2 years old is worth about $24.00. (Depreciation on equipment is usually 10% per year).

To determine the value of items you have at the end of your project, include depreciation. Depreciation means the value of used equipment. Every item is worth less after it has been used. If the item is lost or thrown away by the end of the project, then it has no value. Usually, an item that is kept to use for the next year depreciates 10% each year.

*For example, if you buy a feed bucket for $5.00, it is only worth $4.50 at the end of your project.*

\[
\begin{align*}
$5.00 \times 0.10 &= 0.50 \\
$5.00 - 0.50 &= $4.50
\end{align*}
\]

<table>
<thead>
<tr>
<th>Item</th>
<th>How Many</th>
<th>Price or value at Beginning of Project</th>
<th>Value at End of Project</th>
<th>Note if you Sold (S), Kept (K), or Lost (L)</th>
</tr>
</thead>
<tbody>
<tr>
<td><em>Example: Halter</em></td>
<td>1</td>
<td>$30.00</td>
<td>$27.00</td>
<td>K</td>
</tr>
<tr>
<td>Feed Bucket(s)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Brush</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Show halter</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Shampoo</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Clippers</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Show Stick</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**TOTAL ENDING INVENTORY** $
### Show Premium Income *(add additional lines or pages if necessary)*

<table>
<thead>
<tr>
<th>Date</th>
<th>Name of Fair or Show</th>
<th>Class</th>
<th>Placing</th>
<th>Premiums Won</th>
</tr>
</thead>
<tbody>
<tr>
<td>Example: 10/11</td>
<td>Jackson County Fair</td>
<td>Junior Showmanship</td>
<td>1st</td>
<td>25.00</td>
</tr>
</tbody>
</table>

**TOTAL PREMIUMS WON** $ 

### Sponsorship Income *(add additional lines or pages if necessary)*

<table>
<thead>
<tr>
<th>Date</th>
<th>Person or Business</th>
<th>Amount of Sponsorship</th>
</tr>
</thead>
<tbody>
<tr>
<td>Example: 9/12</td>
<td>John Doe</td>
<td>$25.00</td>
</tr>
</tbody>
</table>

**TOTAL SPONSORSHIP** $ 

### Animal Income
What did you sell your animal for at the end of the project? $_________________________

\[
\text{Sale Weight} \times \text{Price per Pound} = \text{Animal Income}
\]

\[_________________ \times \_________________ = \_________________
\]
FINANCIAL SUMMARY

Project Income
   Ending Project Inventory (page 5) $_________________
   Animal Income (page 6) $_________________
   Premium Income (page 6) $_________________
   Sponsorship Income (page 6) $_________________

Total Project Income $_________________

Project Expenses
   Animal Expenses (page 3) $_________________
   Feed Expenses (page 3) $_________________
   Veterinary Expenses (page 4) $_________________
   Show Expenses (page 4) $_________________

Total Project Expenses $_________________

TOTAL PROFIT OR LOSS $_________________

Subtract your total project expenses from total project income. This is your total profit or loss.
Project Story

Your story should answer the following questions about your project experience:
1. What is the breed of your animal, and where did you get it?
2. What new skills did you learn from this project?
3. Who helped you with this project?
4. What did you like best or least about this project?
5. What would you do differently, if anything, next time?
Project Photos

Include at least three photos of your project with captions that describe what is happening in the pictures. If you like, you can add pages to include other items and memorabilia, such as your exhibitor numbers, stall cards, ribbons won, etc.
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