



# Richland Count 4-H Market Livestock Record



Beef \_\_\_\_\_ Sheep \_\_\_\_\_ Swine \_\_\_\_\_ Goat \_\_\_\_\_

Name: \_\_\_\_\_ Year in Project: \_\_\_\_\_

Goals: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

### FEEDING RECORD

Name of Animal	DOB	Date Project Started	Start- ing Weight	Date Project Ended	Ending Weight	Total Weight Gain	Total Days Fed	Avg Daily Gain	Feed Cost/lb Gain

Total Days Fed = Number of days from when project started until project ended  
 Total Weight Gain = Starting weight minus ending weight  
 Average Daily Gain = Total weight gain divided by total days fed  
 Feed Cost Per lb. Gain = Total feed costs divided by total weight gain

### SALES RECORD

Animal Sold	Date	Place Sold	Sale Weight	Selling Price	Total Sales (Wt x selling price)



## Record of Feed Expenses

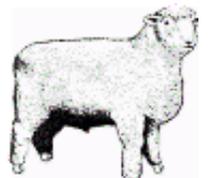
Write in the kind of feed at the top of the columns used. You may use the units (pounds, cwt, tons) that are most convenient for you in keeping track of feed.

Month	Grain	Concentration	Supplement	Hay	Silage	Roughage	Pasture
Dec							
Jan							
Feb							
March							
April							
May							
June							
July							
Aug							
<b>TOTAL:</b>							
<b>PRICE/ UNIT</b>							
<b>TOTAL COST</b>							

**TOTAL FEED COSTS \$ \_\_\_\_\_**

### Expenses Other than Feed

Date	Item	Cost
	<b>Taxes</b>	
	<b>Vet Expenses</b>	
	<b>Interest</b>	
	<b>Marketing Expenses</b>	
	<b>Show Expenses (wood chips, grooming, other)</b>	
	<b>2% Commission (at RCF&amp;R)</b>	
	<b>Insurance</b>	
	<b>Other:</b>	
	<b>Total</b>	<b>\$ _____</b>



## PROJECT FINANCIAL SUMMARY

### Receipts

Value of Animal(s) Sold.....\$ \_\_\_\_\_

Prize Money Received.....\$ \_\_\_\_\_

Total \$ \_\_\_\_\_

### Expenses:

Value of Animals(s) at Beginning of Project.....\$ \_\_\_\_\_

Feed Costs (See pg 3).....\$ \_\_\_\_\_

Other Costs (See pg 3).....\$ \_\_\_\_\_

Total \$ \_\_\_\_\_

Net Income \$ \_\_\_\_\_