## Tuscola County 4-H Beef, Dairy Steer & Feeder Recordsheet Grade 11

Name:	4-H Club:										
Use the "Beef Resource	Date	From whom purchased	Description of item	Quantity	Total Expenses Value or Amount Paid \$	Animals <sup>1</sup> \$	Feed <sup>1</sup> \$	Breeding fees, implants, vet & medical fees \$	Manure disposal bedding & trucking	Fencing, buildings, machinery & supplies <sup>2</sup> \$	Interest, insurance, depreciation & taxes \$
Handbook" 4-H-117R for	Jan. 2	Father - home grown	shelled corn	10 bushels	40.00		40.00				
assistance											
with completing											
this worksheet.											
worksneet.											
This year, you will track your											
expenses and											
complete the following chart											
to help you											
earn about the costs											
associated											
with keeping											
ivestock. You may choose to											
monitor		1									
expenses for 1 particular											
animal or total	<u> </u>										
expenses if fed by group.											
Please keep				Tatal							
detailed			Aver	Totals age expense							
records.	per animal										

Cost or value-home raised or purchased.

The cost of these items should be spread over their years of usable life. For example, the usable life of a \$500 fence may be 20 years. Therefore, \$500 divided by 20 years equals \$25 per year.

## RECEIPTS

Date	To Whom Sold	Item Sold	Quantity	Total Receipts Value or Amount Received \$	Animals <sup>1</sup> \$	Breeding Fees \$	Milk, Wool \$	Manure	Miscel- laneous \$
		Total							

per animal

<sup>1</sup>If an animal is not yet sold or it is to be kept, give estimated final value.

## **Record Summary**

		Record	Summary						
	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	Total		
a. Total expenses (page 2)									
b. Total receipts (page 3)									
c. Profit or loss (b - a)									
<ul> <li>d. Hrs of Labor for actual productione. Hrs of labor for show preparationf. Profit/loss per productions hrs</li> <li>What are your annual costs of keeping each animal?</li> <li></li></ul>									
How could you lower your annual costs?									
						Completed (40 pc			
						Accuracy of answ	vers (30 possible) mar (15 possible)		
						A = 86-100 points B = 71-85 points C = 70 points or l			