



Youth Livestock Sale Record Book

Note: These records are required to sell at the Dutchess County Fair (DCF)
Expense information must be complete by weigh in at DCF for animal to be
eligible to show in livestock sale class.

Record book must be completed at mandatory meeting on Sunday of DCF

Period covered: _____ 20_____ through _____ 20_____

Member's Name: _____ Email: _____

Address: _____

Town: _____ State: _____ Zip: _____

Age (as of Jan. 1): _____ Date of Birth: _____ # yrs. in project including this year: _____

Name of Club: _____

INFORMATION ON SALE PROJECT

Name of animal: _____ Ear tag/Tattoo: _____

Breed: _____ Sire: _____ Dam: _____

Birthdate: _____

Sellers Name: _____

Purchase date: _____

Purchase weight: _____

(Specify if scale weight or tape weight)

Total purchase price: _____

(Must put a value if bred and owned)

AVERAGE DAILY GAIN

Will be calculated on the starting weight taken at weigh-in of the current project year.

Scale Weight at weigh-in: _____ Date: _____

Weight at DCF: _____ Date: _____

Calculate the Average Daily Gain (ADG)

A. Weight in pounds gained (weight at DCF minus weight at weigh-in): _____

B. Total number of days between the weigh-in and DCF (use a calendar): _____

Weight gained (A) _____ divided by # days (B) _____ = **ADG** _____ pounds

MARKETING YOUR PROJECT

Describe how you marketed your Project:(attach copies of letters sent to buyers, photos used, etc.)

Add additional pages to provide a clear picture of your efforts.

FEEDING RECORD

Complete the following table to indicate the number of pounds of each feed fed per month, and the total cost of each feed per month.

Item:	Type of Feed 1		Type of Feed 2		Type of Feed 3		Type of Feed 4		Hay		Pasture		Salt/Mineral	
	lbs	cost	lbs	cost	lbs	cost	lbs	cost	lbs	cost	days	cost	lbs	cost
Oct														
Nov														
Dec														
Jan														
Feb														
Mar														
Apr														
May														
Jun														
Jul														
Aug														
Total lb fed														
*Total cost														

TOTAL COST OF ALL FEEDS FOR THE PROJECT: \$ _____

HELPFUL NOTES: Suggested Value of Home Grown Feed

Hay = \$85- \$125/ Ton **Corn Silage** = \$25-\$35/Ton **Oats** = \$100-\$140/Ton **Ear Corn** = \$65-\$100/Ton **Pasture** (minimum value) = \$5/Animal per month

To covert number of bales of hay fed into pounds, use the figure of 45lbs/ bale (example: 50 bales fed for year x 45lbs/bale = 2250 pounds of hay fed)

VETERINARY SERVICES (vaccinations, dehorning, health charts, other vet supplies and visits)

Who did it?	What was done?	Date	Other Details	Cost
				\$
				\$
				\$
				\$
				\$
				\$
				\$
				\$
TOTAL VETERINARY EXPENSES				\$

MISCELLANEOUS EXPENSES (bedding, trucking, equipment, show supplies, etc)

What was purchased/expended)?	Why was it purchased?	Cost
		\$
		\$
		\$
		\$
		\$
		\$
		\$
TOTAL MISCELLANEOUS EXPENSES		\$

TOTAL PROJECT EXPENSES

Purchase price of animal	
Total cost of feed	
Total veterinary expenses	
Total Miscellaneous expenses	
TOTAL PROJECT COST	

PROJECT SUMMARY PAGE

a. Sale price of project animal	\$
b. Cost of commissions	\$
c. Income from sale of animal (a – b)	\$
d. Total project cost	\$
e. Profit or loss (c – d)	\$

I certify that these records are true and accurate to the best of my knowledge.

Member's Signature: _____ Date: _____

Parent/Guardian Signature: _____ Date: _____

Leader's Signature: _____ Date: _____