Marinette County Youth Livestock Performance Project Sheep Project Summary

Memb	er's Name				_
Mailin	ng Address				_
Year in School : Years in this Project:					
Anima	al Ear Tag No.:	Breed(s):			
		Income			
Amou	nt Received: Animal weight _	lbs. sold at \$	/ lb. =	= \$	
	MINUS	Auction Commission	(7%)	\$ \$	
	EQUALS	Total Income	=	\$\$	
		Expense Summary			
1.	Feed costs for group of anim Home grown feeds (I Purchased feeds (Par Total Feed Co	Part 1, page 3) t 2, page 3)	\$ \$	\$	(2)
2.	Miscellaneous costs for grou	p of animals (Part 3, pg	. 3)	\$	(3)
3.	SUBTOTAL costs for all an	imals in feeding group(2	2+3)	\$	(4)
4.	Costs per animal Subtotal for group (4)/ No. anima	als =	\$	_(5)
5.	Beginning animal value: Va	lue per lb. X beginning Lump sum cost or valu	•	\$	(6)
6.	TOTAL costs per animal (A	dd costs/animal and valu	ue) =	\$	_(7)
BREA	K-EVEN PRICE				
	Total Costs (7) / Final	= Brea	k-even price per pound	\$	
MARI	KET PRICE, based on market Final Weight	- · · ·		· · · · · · · · · · · · · · · · · · ·	
Comp	are your break-even price wit	h the market price Wou	uld you have n	nada monav o	n the

Compare your break-even price with the market price. Would you have made money on the open market? Would you have done all the work you did for that amount?

Production Factor Calculations

P1.	 Final Feeding Date	Weigh-in Date	= Days on Test	 (P1)
P2.	Final Wt Begin	ning Wt	= Total Gain	 (P2)
РЗ.	Total Gain (P2)	s on Test (P3)	= Avg. Daily Gain	 (P3)
Р4.	$\frac{1}{\text{Feed Costs (\#5, page 1)}} / \frac{1}{\text{No.}}$	of Animals	= Feed Cost/Animal	 (P4)
Р5.	Feed Cost/Animal (P4)	al Gain (P2)	= Feed Cost/ Lb. of Gain	 (P5)
FEED P6.	EFFICIENCY Total Lbs. Feed Fed (from page 3)	of Animals	= Lbs Feed Fed/ Animal	 (P6)
Р7.	Lbs. Feed Fed (P6)	al Gain (P2)	= Lbs Feed Fed/ Lb. of Gain	 (P7)

What financial agreements do you have for raising your animal? (paying for lamb, rent of facilities, equipment usage, chore responsibilities, and any other factors)

What were your observations, accomplishments, conclusions, and/or experiences? Tell about any skills learned or further developed through your project, especially in relation to tasks such as docking, shearing, vaccinating/worming, or castration. List any new practices/techniques used.

Educational Activities

Please list the educational programs that you attended to meet the required activities:

Enter Information for the entire group of animals fed with your animal, if fed in a group.

	Total Pounds Fed	Value per pound	Total Value
Corn			\$
Small Grains			\$
Нау			\$
Corn Silage			\$
Haylage			\$
Other			\$
Total Pounds		Total Cost	\$

Part 1	Home Grown Feed Summary (from page 4 or your own record sheets)
1 41 0 1	nome Grown reed Summary (nom page ror your own record sheets)

Part 2 Purchased Feed Summary (from page 5 or your own record sheets)

	Total Pounds Fed	Cost per Pound	Total Cost
Corn			\$
Small Grains			\$
Protein Concentrate			\$
Minerals, Salt, Etc.			\$
Нау			\$
Silage/Haylage			\$
Supplements/Pellets			\$
Other			\$
Total Pounds Fed		Total Cost	\$

Total Lbs. Home Grown Feed (Part 1) _____ + Total Lbs. Purchased Feed (Part 2)_____

= Total Lbs. Feed Fed _____

Building Rent	\$
Veterinarian Expenses	\$
Trucking Expense (Cash or value)	\$
Other Expenses	\$
Total Miscellaneous Cost	

PART 1 RECORD OF HOME GROWN FEED USED

Number of animals in feeding group _____

Date	Kind and Amount Fed (Pounds)						
Month and Day/Days	Corn	Oats	Hay	Silage			

PART 2 RECORD OF PURCHASED FEED USED

Number of animals in feeding group _____

Date	Kind and Amount Purchased (Pounds)					
Month and Day/Days	Concentrate	Corn				Expense

PART 3 RECORD OF OTHER PROJECT EXPENSES

Number of animals in feeding group _____

Date Month and Day/Days	Description	Expense \$