

4-H Beef/Dairy Beef Market Project Report

Exhibitors 9 - 11 Years Old



To be completed by 4-H Beef/Dairy Beef Project members 9 - 11 years old by January 1 of current year.

	Source: 4-H bulletin r y MSU Extension office		"Your 4-H Marke	t Beef Project", is avail	able for purc	chase at the St.	
Check one:	Beef Market Ste	eer Beef N	Narket Heifer	Dairy Market Ste	er D	airy Feeder Steer	
Name			Birth	Date / /	Age by .	January 1	
Club Name _	Club Name Number of years completed in this project						
you will be abl		rogress you mak	e as you set goals	t Project work. By kee s and work to accompl ou.			
	te your record <u>starts</u> s date of <u>final weigh-in</u>		y your animal is <u>ta</u>	agged and registered.	The date yo	ur record <u>closes</u>	
Date record s	started / /	Da	te record closed				
Project A	nimal Informat	ion					
Record inform	ation on all the marke	et cattle you earta	agged and registe	red for the project. Ma	aximum of tw	vo (2) animals.	
Identification of Animal (a)	Breed	Date of Birth	Date Purchased (b)	Purchase price or value at start of project (c)	Died, Sold, Kept	Value of animal(s) (d)	
				\$		\$	

(a) 4-H eartag number.

Totals

- (b) Applies only if you purchased to animal. If you raised the animal, leave blank.
- (c) If you purchased the animal, list the price. If you raised the animal, list the value (For example, if you had to buy an animal of similar quality, what would it cost?).

\$

(1) <u>\$</u>

(d) List the value of those animals that you have at the close of record. If the animal died, it should be considered a loss. If the animal was sold, list the selling price.

(2) \$

Weight Record

Date of <u>beginning weight</u> is the date your steer(s) were weighed at the start of the project. (Market animals must be weighed by March 1 if steer will be entered in Rate-of-Gain Class at fair. Feeder steers must be weighed and tagged at countywide Feeder Steer Weigh/Tag/Registration Day in June). The date of <u>final weight</u> is the date your market animal will be weighed at the fair (first Saturday of fair week). Use the "official fair weight" for the market animal you are entering at the fair. If you register a second (back-up) animal, estimate its weight, and enter it in the appropriate column. Calculate each individual animal's average daily gain once final weights have been determined/estimated.

Identification of animal (a)	Beginning weight	Final weight	Total lbs. of gain (b)	Date of beginning weight	Date of final weight	Days on feed (c)	Average daily gain (lbs./day) on each individual animal (d)
	lbs.	lbs.	lbs.			days	lbs./day
	lbs.	lbs.	lbs.			days	lbs./day
Totals		(3)	lbs.		(4)	days	

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- (a) 4-H eartag number.
- (b) Final weight beginning weight = total lbs. of gain.
- (c) Days on feed = number of days between date of beginning weight and date of final weight, <u>including</u> the day the final weight was determined.
- (d) Total lbs. of gain ÷ days on feed = average daily gain.

*	What is the current market value for your type of market animal, and where did you obtain this information?