### ANTRIM COUNTY FAIR MARKET LIVESTOCK RECORD BOOK

### **SMALL ANIMALS**

Name:			_Date of Birth:	
Species:	Rabbit[ ]	Pou	ltry[]	Other [ ]
Current Projec	t Year:	Exhibitor	Age (as of January	1 st):
Is this your firs	t year in this project?	Yes	No	
How many yea	ars have you been doing t	his project?		
Club name (if	applicable):			
Project Leader	Name:			
By signing this	Record Book Contract I h	nereby certify	that, as the exhibit	or of this project, I
-	ly been responsible for al		_	
	pleted this Record book h nyed and thus all content	-		ord book may be
Exhibitor Signa	ature:		Dat	e:
I, the parent/g	uardian of the above exhi	bitor, certify th	nat my child has co	mpleted this
project and re	cord book and will compl	y with all rules	and regulations. I	give permission for
this record boo appropriate.	ok to be displayed to the	public and wil	l ensure that all co	ntent is
Parent/Guardi	an Signature:		Da <sup>-</sup>	te:

RECORDS START WITH THE POSSESSION OF YOUR ANIMALS
AND END DURING THE WEEK OF FAIR

### My Project Goals

Fill in three project goals, pre-project or once animals are in your possession:	
1	
2	
3	
Beginning Project Photo:	

### **MY PROJECT ANIMALS**

Names:	B	sirthdate:
*Possession Date:	*Purchas	se Price:
Breed(s):	Sex(es):	
Tattoo numbers or leg ban	d color:	
Color and markings:		
Breeder:		
	<i>y</i> :	
Starting we		: Total lbs. of Gain (Final Weight minus Starting Weight)
	sday of Fair):	
Number of days on feed (p	oossession date to fair weigh-in): _	
Average Daily Gain (total lb	os. of gain divided by number of day	ys on feed):
Total Feed Costs:	÷ Total lbs. of Gain:	=
		(Feed Cost per lb. of Gain)
Total lbs. of Feed Fed:	÷ Total lbs. of Gain:	=
		(Lbs. of Feed Fed per lb. of Gain)
*Other Costs for Project:	(hoof trimming, grooming supp	lies, vet bills, etc.) \$
Total Cost of Project (pur	chase price of animals + feed	cost + other costs): \$
To break e	even at the auction, I need to m	nake \$ per pound. (Total Cost of Project ÷ Final Weight)
Buyer:	Final Auc	tion Price (per lb.): \$
		:\$
<u>-</u>		x Final Weight – Total cost of Project)

# Monthly Feed Record Worksheet (Add additional pages if needed)

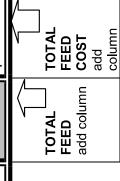
Feed										
Types* ⇒										
	lbs.	cost	lbs.	cost	lbs.	cost	lbs.	cost	Monthly lbs.	Total Cost
SEPT										ક
ОСТ										\$
NOV										\$
DEC										\$
JAN										\$
FEB										\$
MARCH										\$
APRIL										\$
MAY										\$
JUNE										\$
JULY										\$
AUG										\$
TOTALS		\$		\$		\$		\$		\$

### NOTE: RECORD FEED AS IT IS FED TO YOUR ANIMAL.

- \*Type of feed should be expressed in pounds and include grains, supplements, mixes, hay, silage, etc.
  - The estimated value of homegrown feed needs to be included.

Number of animals reflected on this chart.

I on this FEED add or



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Monthly Total	\$	₩.	₩				€		€	₩	₩.	\$	TOTAL \$
Miscellaneous (specify)													
Miscellaneous (specify)													
Buyer Recognition													
Advertising\ Marketing													
Interest paid (if \$ borrowed)													
Clipping\ Shearing fees													
Housing rent/ Leasing fees													
Trucking/ Transportation													
Registration Fees													
fnemqiup∃													
Bedding													
Medication/ Insecticides													
Veterinary Charges													
Expense Categories	SEPT	ОСТ	NOV	DEC	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	TOTALS

TOTAL EXPENSES
(Transfer this number to page 8 – c. If this is for more than one animal, divide by the number of animals.)

Number of animals reflected on this chart.

Total Expense per animal

8

## Weight Record (Add additional pages if needed)

It is recommended to weigh your animal(s) at least once each month or more as appropriate for your species. Use one of the charts below for each market animal.

Animal ID:		Animal ID:		An	Animal ID:	
Date	Weight	Date	Weight	Date		Weight
nina)		(Beainnina)		(Beginning)	nina)	
					ò	
(Final)		(Final)		(Final)		

### **PROJECT KNOWLEDGE**

		Young Female:
ult Male:	Adult Female:	Young Male:
What do you call th	ese in your species?	
How long is the ges	station period of your species?	
3		
2		
1		
List three diseases	your species can contract:	
6		
5		
4		
3		
2		
1		
Please list six breed	ds of your species and their us	es:
What is withdrawal	time? And why is that importa	nnt?
	·	
what is the FDA? A	nd what do they do?	

### **PROJECT REFLECTION**

Please respond to the following questions (additional pages can be added). 1. What did you learn through your project this year? \_\_\_\_\_\_ 2. What was one supplement you fed your animals and why? \_\_\_\_\_ 3. What strategies did you utilize in marketing your animals? Why? Did they work? 4. What management strategies did you implement to improve your animal's health and well-being? \_\_\_\_\_ 5. What have you done to educate yourself more about your project species? 6. What have you done, or could you do in the future, to educate others about your project?

7. On a separate page, write an essay or short story describing a memorable moment, a lesson learned, or your favorite/least favorite part of this year's project.

Ending photo(s):	Date:
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### **DON'T FORGET!!!**

### **PROJECT SUPPLEMENTS YOU MUST INCLUDE:**

- 1. A Cover Page with at minimum: Exhibitor name, Date, and Photo of student and the Project Animals Species
- 2. A copy of at least one (1) Educational receipt (signed by event host or teacher), see Project Checklist for guidelines. Include all receipts for clinics you have completed.

### FOR THE FOLLOWING OPTIONAL PROJECT SUPPLEMENTS

- \*\* INTERMEDIATE/SENIOR EXHIBITORS MUST INCLUDE AT LEAST TWO. \*\*

  \* JUNIOR EXHIBITORS MUST INCLUDE AT LEAST ONE. \*
- 1. Create a pedigree or lineage chart for your project animals.
- 2. Create a chore chart of daily, weekly, and monthly chores necessary to properly care for your animals.
- 3. Create a crossword puzzle with terms/definitions that relate to your project.
- 4. Create a picture and label the parts of your project animals. (Not something already completed online).
- 5. Make a retail meat cut diagram and include where the cuts come from on your animals. What is the most expensive cut right now on the market?
- 6. Go to the store and write down the current retail cost per pound on at least 15 different meat cuts or products for your species. Type up your findings in an organized manner.
- 7. Research and provide a summary of by products that could come from your project.
- 8. Research and write an essay on a common disease that your species is facing today including prevention, treatment, symptoms, diagnosis, best practices, etc.
- 9. Write an essay about at least 5 different breeds or cross breeds leading the market industry for your species in the US today. Include heritage, physical characteristics, nick names, merits, etc.
- 10. Tell us about your ideal Market Animals for this species. Be descriptive and include what physical traits your ideal animals have that your current animals do not.
- 11. Another project of your own creation that illustrates your knowledge of your project. (Feel free to ask your 4-H Leader or others for ideas)

### PLEASE ALSO CONSIDER INCLUDING:

- 1. Extra photo pages
- 2. Feed Tags
- 3. A copy of your Buyer Letter
- 4. Extra educational information about your project animals or species

\*\*\* DO NOT INCLUDE photos or specific information from any previous projects! \*\*\*

### PROJECT BOOK SCORE SHEET PAGE

Exhibitor Name:			
Age Group: Cadet [ ] Junior [ ] Intermediate	e[] Senio	r[ ]	
Grading Scale:	A Meets or exceeds expectations	B Meets or Below expectations	C Needs work
All blanks filled			
All signatures collected			
Clean Work			
Amount of information			
Creativity			
Areas to improve:			
Additional Comments:			