# 2020 Madison County Livestock Project Record

## This Record book is a required part of Livestock Skill-a-thons

Market Steers & Market Heifer <	
Dairy Feeder Calves	
Market Hogs	
Market Lambs	Complete sections
Market Goats	A,B,C,D,E,F,G,H,I,J
Pen of 3 Broilers (chickens)	7,,0,0,0,2,1,1,1,0
Market Turkeys	
Market Purkeys  Market Rabbits	
Market Ducks	
Market Ducks	
Daimy Cayya & Daimy Haifana	
Dairy Cows & Dairy Heifers	
Fancy Poultry & Pullets	Osmanlata Osationa
Breed Rabbits (non-market)	Complete Sections
Dairy, Breeding, & Specialty Goats	A,B,C,D, F,G,H,I,J
Ducks (Fancy)	(Not E)
Beef Breeding & Beef Feeder Calves	
Sheep Breeding	
Turkey (Fancy)	
Name:	
Project(s):	
, ( )	
Quality Assurance Completed on,	
Date	Location

You will need one Livestock Project Record for each species you are raising. **Note:** Be sure to provide "totals" in all sections where indicated. Complete every section indicated above for your project.

I have reviewed this record and found it to be complete and accurate.

Parent/Guardian Signature

#### A. Beginning Picture of Project Animal(s)

Attach a picture of your animal(s) here, taken at the beginning	(when you first obtained) your
project animal.	Date:

### B. Project Animal Information (Beginning Animal Roster)

Identification of animal (a)	Sex	Breed	Date Purchased (or born)	Purchase price or value at start
		Y		\$ .
				\$ .
				\$ .
				\$ .
				\$ .
				\$ .

<sup>(</sup>a) Ear tag number, ear notch, tattoo, etc.

Total Value of animals started with or purchased
\$

#### C. Goals and Accomplishments for this Project

Choose at least five (5) goals for your project. Goals should be established at the beginning of the project. They should be challenging, yet attainable. They should be stated in terms of definite outcomes. At the close of the project, the accomplishments should be compared with the goals. Check off what you plan to do or write your own goals in the space provided. Then, have an adult initial and date the goals you complete.

	Date	Adult's
Goals:	Achieved	Initials
Achieve a target rate of gain for my market animal(s)		
Observe and care for my animal <b>daily</b>		
Learn a new livestock management skill. Describe:		
Complete required tag-in or identification of animal(s)		
Do a demonstration on an aspect of livestock production or mgt.		
Complete my record book and have it reviewed by an adult		
Raise my animal(s) to completion		
Take full responsibility for the fitting and showing of my animal(s)		
Learn how to prepare my project animal(s)		
Participate in a Youth Livestock Quality Assurance Program		
Implement routine health care (vaccinations, deworming, etc.)		
Weigh or estimate wt. of animal regularly so as to make wt goal		
Practice training/handling my animal at home for at least 5 weeks		
Know the veterinarian I would call for animal health care (VCPR)		
Attend a show prior to my own to observe and learn		
Participate in a Project Clinic for my specie		
Complete my own Fair Entry Cards and DUNF accurately		
Exhibit my animal(s) at a county or independent fair		
Exhibit my animal(s) at The Ohio State Fair		
Participate in a skillathon, - or - project evaluation with my advisor		
Participate in showmanship		

#### D. Expenses

Date	Kind (Bedding, equipment, veterinary, transportation, health care products, show supplies, etc.) If none, write none and explain why. Include all expenses here except Cost of Animal(s) (B) & Feed (G) Note: It is not realistic to raise animals and have no expenses.	Cost \$

Total Expenses \$	

#### E. Rate of Gain (Calculating Average Daily Gain)

This section (F) should be completed by all market animal projects. If you have not weighed your animal(s) otherwise, use the weigh-in at fair weight as your final weight.

#### Average Daily Gain (A.D.G.)

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Animal ID	Final Weight - Beginning Weight = Total Gain ÷ Days in Feeding = Average Period Daily Gain					
1 <sup>st</sup> Animal	(lbs)(lbs) =(lbs) ÷days =lbs/day					
2 <sup>nd</sup> Animal	(lbs)(lbs) =days =lbs/day					
3 <sup>rd</sup> Animal	(lbs)(lbs) =(lbs) ÷days =lbs/day					

#### F. Income (If none, write "none" and \$0.00)

Sources of Income: Examples include: Sale of milk, eggs, breeding stock, show awards, etc. Include all sources of income other than sale animals here. If you had no income, write "None" and \$0.00	Value \$

Total Income \$	 _	
Total Income \$	 _	

#### G. **Feed Record Summary**

Start your record whenever you began feeding your animal. For breeding stock you have year round, start this record on Jan. 1st. It is not possible to raise an animal and have no feed costs. Do not leave this section blank. If you have an agreement to use feed from your parent's farm, or some other arrangement, calculate the pounds and value of the feed as if you had purchased it.

	Comple Pelletec	te I Feed	Hay, Sil Pasture	lay, Silage or asture Grain			Supplements/ Additives		Other Ex. Salt Blocks	
Date	Lbs.	Value	Lbs.	Value	Lbs.	Value	Lbs.	Value	Lbs.	Value
						<				
					N					
				1	7/					
			1							
				1						
Total		V								

(Add the total of the 5 feed Columns)

Total Feed Cost \$_	

Attach Tag Here

Feed Tag It is important for every producer to know what they are feeding and to understand how to read a feed tag. Tape or staple one feed tag or feed mix receipt (i.e. list of ingredients and amounts) to this page from ration fed during your project.

#### H. Treatment Record

Include any and all types of health care treatment, for example: medicated feeds, worming, vaccinations, prescription, and non-prescription drugs. **If no treatments were given, write "none".** Note: It is rare to have no health care treatments. If you write none here, you may not be caring for your animals properly.

Treatment Date and Time	Animal ID -Name -Species -ID Number -Description	Condition Being Treated	Estimated Weight (lbs)	Treatment Given (Medication dispensed, Amount & Route)	Instructed Meat/Milk/Egg Withdrawal	Name of Person Giving Treatment	Date & Time Withdrawal Complete	If this is an extra label or Rx drug, list the name, address, and phone number of the licensed veterinarian who prescribed or directed the treatment
			+					

#### I. Closing Animal Roster

If you plan to sell your animal through a Jr. Fair Livestock Sale, or your extra animals through a livestock market (like Producers), use an average market price during the month or week of your fair, and complete the summary below **prior to your skillathon**. Check for average price at a location where you would sell your animal(s) if you were not going to market it at a fair.

<u>Examples</u> of places you can find market prices: <a href="http://www.uproducers.com/market-result-detail/">http://www.uproducers.com/market-result-detail/</a> or <a href="https://www.farmanddairy.com/markets/ohio">https://www.farmanddairy.com/markets/ohio</a>. For small animals: jacksonlivestock.net (see Saturday sale results).

Identification of Animal	Value at close of project or Estimated Sale Value		
Animal(s) used at home ID:	Value \$		
ID:	Value \$		
Animal to be sold at Jr. Fair Sale	wt. x Ave. Market Price . = \$		
ID:	est. sale value		
Animal(s) to be sold at other Livestock Market	wt. x Ave. Market Price = \$		
ID:	est. sale value		
Animal(s) to be sold at other Livestock Market	ut v Ava Market Dries - C		
ID:	wt. x Ave. Market Price = \$ est. sale value		

J. Profit or Loss Statemen	įτ
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Value of animals sold (Section I)

• Value of animals used at home (Section I)

Total Profit or Loss (Total Income - Total Expenses)

	*Do not leave this section blank,	complete	as if animal(	s) were sold	l at market price	. See Note a	bove.
Income			,	,	·		

<ul> <li>Other Income if any (From Section F)</li> </ul>	\$
Total Income (add 1, 2, and 3)	\$
Expenses	
<ul> <li>Value at the start of project or purchase price (Section B)</li> <li>Expenses (Section D)</li> <li>Feed costs (Section G)</li> </ul>	\$ \$ \$
Total Expenses (add 4, 5, and 6)	\$