





### University of Vermont Extension Broiler Poultry Record

Name:	
Club Name:	
Number of years in this project:	
Circle one type of project: Club	Independent
Leader(s) Mentor(s) Name(s):	
Member Signature:	Date:
Leader/Mentor Signature:	Date:

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#### Why keep a Record Book?

- You will be able to set and record obtainable goals for yourself and record if you are making progress on meeting your goals.
- Keeping records will help you remember the fun you had.
- Record keeping is a great way to develop your skills and organize your time.
- The information in your record will give you a chance to look back on your year and help you decide what you want to change for next year.
- Your record will be a way to share your project with others.

#### **Record Book Instructions**

- Keep your record book up to date. (It makes record keeping easier).
- Read through this record book before you start recording information.
- If you have questions, ask for help from other members, your parents, leaders or 4-H staff.
- Be creative; make the record book interesting and add your own personal touch.
- You may complete one record for your flock. If you are also raising broilers or another type of poultry please complete a separate record for each type. You may add additional pages if needed.
- Include photos and drawings to enhance your record book.

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Project Goals:		
PROJECT GOALS	(AT START	<b>OF PROJECT</b>

PROJECT GOALS (AT START OF PROJECT)	Date	
State at least three goals at the beginning of your 4-H project year. from your 4-H poultry project. Please discuss these goals with you		
1		
2		
3		
Member signature Leader Signature_		
SUMMARY OF ACCOMPLISHMENTS – At end of project year.  What goals have you accomplished? If you have not accomplished have you learned? Tell of your experiences this year.	l one or more, please explain. Wha	ıt
	<del>-</del>	

Member signature\_\_\_\_\_\_ Leader signature\_\_\_\_\_





# Vermont 4-H Poultry Record For the year 20\_\_\_\_

### **General Information**

Answer as many of the following questions as you can. If you need help ask your leader / mentor.
What breed(s) are you raising?
List some of the breeds that are suitable for meat production in a small flock:
What type of housing will you provide for chicks for the first few weeks?
What type of housing will you use from week 3 to 10?
Where did you purchase your chicks?
How many chicks did you purchase? What type of chicks are they?
Why did you select this breed?
What kind of feed do you feed your chicks?
What percent protein is your chick feed?
Is this a medicated or non-medicated feed?
How long will you feed chick starter?
How long will you feed chicken grower?
Will you feed any other types of feed?





## Vermont 4-H Poultry Record **Expense Record**

Complete this section if you started your flock from baby chicks.

Type of grain   Fed**   Lbs. of grain   Fed**   Starter   S0#   12.47   Bedding expenses	Date chicks arrived: N			Number chicks started: Breed or cross:				
Sample   Starter   So#   12.47   Bedding   5.87   Bedding used in brooder   Needed new lamp for brooder   14.95   Needed new lamp for brooder	Feed, Bedding and other Expenses							
Lamp   14.95   Needed new lamp for brooder		Type of grain	Lbs. of grain fed for	Cost of	and other non-grain	grain	Comments	
Week 1  Week 2  Week 3  Week 4  Week 5  Week 6  Week 7  Week 8  Week 9  Week 10  TOTALS  ** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised: ( Pounds of feed divided by number of chicks raised) Cost of feed per chicken raised: ( Total cost of feed divided by number of chicks raised) Cost of processing per bird? Average weight of processed birds: Number of birds processed: Cost of Production: Cost of feed (per bird) plus cost of processing (per bird) =	Sample	Starter	50#	12.47	Bedding	5.87	Bedding used in brooder	
Week 3  Week 4  Week 5  Week 6  Week 7  Week 8  Week 9  Week 10  ** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised:					Lamp	14.95	Needed new lamp for brooder	
Week 4  Week 5  Week 6  Week 7  Week 8  Week 9  Week 10  TOTALS  ** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised:	Week 1							
Week 5  Week 6  Week 7  Week 8  Week 9  Week 10  TOTALS  ** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised:	Week 2							
Week 5  Week 6  Week 7  Week 8  Week 9  Week 10  ** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised:	Week 3							
Week 6  Week 7  Week 8  Week 10  TOTALS  ** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised: (Pounds of feed divided by number of chicks raised) Cost of feed per chicken raised: (Total cost of feed divided by number of chicks raised) Cost of processing per bird? Average weight of processed birds: Number of birds processed: Cost of Production: Cost of feed (per bird) plus cost of processing (per bird) =	Week 4							
Week 8  Week 9  Week 10  ** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised:	Week 5							
Week 9  Week 10  ** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised:	Week 6							
Week 10  ** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised:	Week 7							
** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised:	Week 8							
** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised:	Week 9							
** Type of grain fed – Indicate whether chick starter, grower, or list other type of feed used.  Pounds of feed used per chicken raised:	Week 10							
Pounds of feed used per chicken raised: (Pounds of feed divided by number of chicks raised)  Cost of feed per chicken raised: (Total cost of feed divided by number of chicks raised)  Cost of processing per bird? Average weight of processed birds:  Number of birds processed:   Cost of Production: Cost of feed (per bird) plus cost of processing (per bird) =	TOTALS							
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	Cost of feed p Cost of proce Number of bit Cost of Produ	oer chicken r ssing per bir rds processe action: Cost	raised: d? d: of feed (per	bird) plu	( Tot	al cost of feed age weight of p	divided by number of chicks raised) processed birds: rd) =	





## Vermont 4-H Poultry Record Chick Mortality Record

Number of	Number of chicks started:							
Mortality (Number of chicks that died)								
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Total
1st week								
2 <sup>nd</sup> week								
3 <sup>rd</sup> week								
4 <sup>th</sup> week								
5 <sup>th</sup> week								
6 <sup>th</sup> week								
7 <sup>th</sup> week								
8 <sup>th</sup> week								
9 <sup>th</sup> week								
10 <sup>th</sup> week								
	Total							
% Mortality (Number of chicks started divided by total chicks that died)								
Do you feel the mortality rate was acceptable or could it have been lower?								
What may have contributed to the mortality rate?								





### Vermont 4-H Poultry Record **Health and Vaccination Record**

Many diseases can be prevented by keeping your flock in a clean environment. If it is necessary to vaccinate your flock be sure to do the entire flock at the same time. If using a vaccination or medication that is administered in the water be sure that the birds are thirsty. This can be done by removing waterer for a few hours prior.

Read on labels carefully on medications and follow manufacturer's directions.

Showing poultry may require certain vaccinations. Contact your local Department of Agriculture for specific poultry regulations.

Date	<b>Purpose or Condition</b>	Vaccination or treatment used	Cost





## Vermont 4-H Poultry Record **Summary**

### **Animal Inventory**

Breed	Beginning Project Date	Number Owned at Start of Project	Beginning value	End of Project Date	Number Owned at End of Project	Value at End of Project

#### My Work

Describe your daily work or weekly labor routine including feeding, cleaning, marketing and sales work. The are the jobs you do every day or week. Tell how you help and what your responsibilities are.	ese
Would you like to do a similar project another year? (Explain)	







Include photos or drawings on this page.