



Rush County 4-H Project Record Sheet

Grades 3-12



Fill out only one record sheet for all 4-H projects you complete and place in your green folder.



Name: _____

Grade: _____

Year: _____

Club: _____

A. Projects List all projects excluding livestock. Members participating in only livestock projects should still fill out the 3 questions to the right and sections B – E.

Please check exhibiting or record sheet only

Projects _____	<u>Exhibiting</u>	<u>Record Sheet Only</u>	<u>Materials Cost (If exhibiting)</u>

My Favorite Project:

What you are most proud of accomplishing this year:

Adult/Volunteer who was most important to you this year:

B. Learning List all or at least 4 projects. List at least one thing you learned how to do this year.

1. _____

2. _____

3. _____

4. _____

C. Goals List one goal for next year that you would like to complete.

1. _____

D. Skills

Circle ALL the skills you used/learned in 4-H this year.



In 1-5 below describe how you learned 5 of the skills you circled above and give YOUR definition of each.

Choose the 5 most significant to you.

1.) Skill _____ Your Definition _____

How obtained/improved: _____

2.) Skill _____ Your Definition _____

How obtained/improved: _____

3.) Skill _____ Your Definition _____

How obtained/improved: _____

4.) Skill _____ Your Definition _____

How obtained/improved: _____

5.) Skill _____ Your Definition _____

How obtained/improved: _____



4-Her Signature _____

Date _____

Leader Signature _____

Date _____



4. List veterinary/health care expenses for your animals. Include vaccination, blood testing, health papers, medications, etc.

Specie	Month Given/Obtained	Item	Cost/Labor Exchange	Cost per Animal

5. For animals SOLD (market or breeding stock): For breeding stock, you will not need to fill out rows 1-7 as you likely won't have weights for those animals. Since there are only columns for 8 animals, you only need to pick that many if applicable, at least one from each species you participated in.

	Animal 1	Animal 2	Animal 4	Animal 5	Animal 6	Animal 7	Animal 8
Final weight of animal a							
Initial weight of animal b							
Total weight gained $a-b=c$							
Number of days fed d							
Average daily gain $c \div d$							
Total pounds fed e							
Lbs. of feed per lb. gained $e \div c$							
Feed cost per animal #3							
Feed cost per lb. gained $\#3 \div c$							
Total cost per animal $\#3+\#4+\#5$							
Income from sale of animal							
Profit/Loss on animal (income - total cost)							