4-H Wildlife Science – Beginner (Grades 3-5) Record Sheet



Record for Year

A completed record sheet is due by the last business day of May to exhibit each project at the fair. Use any 4-H publications, the internet, the library, or a professional to help you prepare your responses.

The Basics

Name ______ 4-H Club ______

Years in 4-H Grade Years in Project

Starting Small

List animals found in the Indiana habitats listed below.

Habitat	Species
Grassy/Shrubby Fields	
Shallow Water Lakes, Ponds, and Slow Streams	
Lakes, Ponds, and Wetlands	
Mixed Forest and Fields with High Trees	
Deciduous and Mixed Forests	

What traits do all birds share?

Fill in the blanks below.

- Rather than scales or leathery skin, mammals are covered with ______.
- Female mammals produce ______ to feed their young.
- Most mammals give birth to live _____ rather than eggs.
- Mammals are -blooded animals.
- Mammals breathe air through their

Slithering Into Science

Define adaptation.

Provide examples of what carnivores like to eat:

Provide examples of what scavengers like to eat:

Provide examples of what herbivores like to eat: _____

Provide examples of what omnivores like to eat:

Draw the life cycle of a frog in the box below.

What is a carapace and what animals has it? _____

List two types of snakes and share one thing you know about them.

Climbing Up

Provide a brief description of your 4-H exhibit or plan for your exhibit.

We do not necessarily care what you spent constructing your exhibit, but it is good for you to understand that things have a cost. Even poster boards are not free. Approximately how much did you spend constructing your exhibit or think you'll spend once it is complete?

\$0.00-\$5.00 \$5.00-\$15.00 \$15.00-\$30.00 \$30.00-\$50.00 Greater than \$50.00

Wild About the Future

Name two businesses or organizations in or near our community that work with wildlife.

1.	
2.	

What is one thing you learned or sparked your interest as a result of completing this project?

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