



# Looking for Evidence of Wildlife

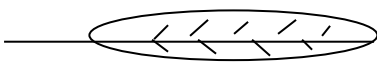

We share our homes and schools with wildlife even if we do not see them.

Look for evidence of wildlife around your habitat lab.

Draw a picture of the evidence (such as a feather) and draw a picture of the animal it represents (such as a bird).

Then use resources such as the **National Audubon Society Regional Guide to the Southeastern States** and **Scats and Tracks of the Southeast** or the Internet to help you identify the wildlife evidence you find, and to help you determine which species of wildlife use your schoolyard as habitat (a home).

*Caution - Be careful not to harm any wildlife or their habitats.*

	"Evidence" of Wildlife	Species of Wildlife
Ex	 blue feather with black bands	 bird - blue jay
1		
2		
3		
4		
5		
6		
7		
Total Number of Evidence Found: _____ Date: _____, _____		

*Make copies of this data sheet as needed.*



# Looking for Evidence of Wildlife

We share our homes and schools with wildlife even if we do not see them.

Look for evidence of wildlife around your habitat lab.

Describe the evidence (such as a red feather), then name the animal it represents (such as a Northern Cardinal bird) and describe the location where you found the evidence.

Then use resources such as the *National Audubon Society Regional Guide to the Southeastern States* and *Scats and Tracks of the Southeast* or the Internet to help you identify the wildlife evidence you find, and to help you determine which species of wildlife use your schoolyard as habitat (a home).

*Caution - Be careful not to harm any wildlife or their habitats.*

	Evidence of Wildlife	Species of Wildlife	Location
Ex:	Red Feather	Bird - probably Northern Cardinal	Under Bird Bath
Ex:	Animal Track / Foot Print	Raccoon	In Vegetable Garden
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
Total Number of Evidence Found:_____ Date:_____ , _____			

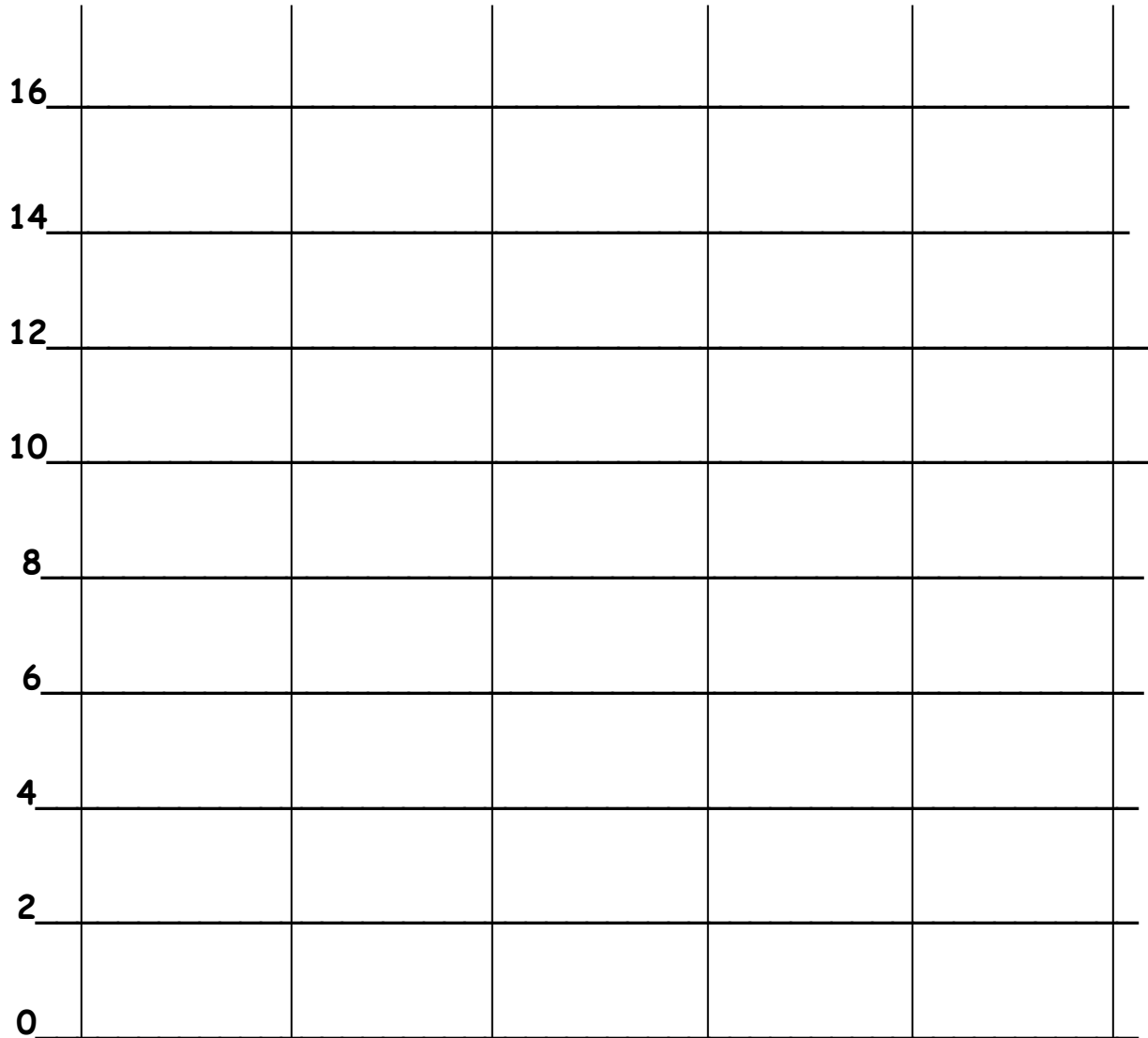
*Make copies of this data sheet as needed.*



## Graphing your "Evidence of Wildlife" Data

Count the number of "evidence" you found in your habitat lab area for birds, reptiles, amphibians, mammals, and insects, and log your data into the graph below to create a bar graph.

Number of  
Evidence  
Found:



Type of  
Wildlife:

Birds

Reptiles

Amphibians

Mammals

Insects

**OBSERVATION DATA** for \_\_\_\_\_, \_\_\_\_\_  
(Date)

For which type of wildlife did you find the most evidence? \_\_\_\_\_

How much evidence did you find for this type of wildlife? \_\_\_\_\_

For which type of wildlife did you find the least evidence? \_\_\_\_\_

How much evidence did you find for this type of wildlife? \_\_\_\_\_

