

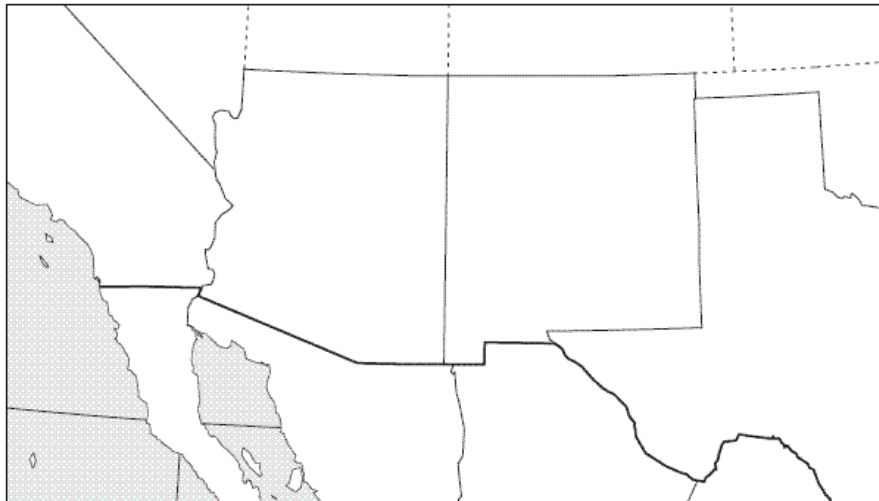
# Arizona Wildlife Podcast Comprehension Activity

## Episode 11: Chiricahua Leopard Frog Status

**Part A:** *The paragraph below is a summary of the leopard frog diversity discussed in the podcast. However, there are five mistakes. Identify and correct these errors.*

There are fifteen species of leopard frogs found in the world. However, before the early '90s, they were all considered the same species, *Rana americanus*. The lowland leopard frog was the most recent species to be described. Arizona has one native species and five introduced species of leopard frog.

**Part B:** *Below is a partial map of the region commonly referred to as the Southwest. Shade in the states, in the U.S. and Mexico, where the Chiricahua leopard frog is currently found.*



**Part C:** *Answer each question below in complete sentences. The answers are not necessarily included in the content. They may require some critical thinking.*

1. Evelyn Fox Keller, a famous physicist, once wrote: “To know the history of science is to recognize the mortality of any claim to universal truth.” What does this mean? Does this make science wrong? How does the leopard frog serve as an example of what Keller was talking about?
  
  
  
  
  
  
  
  
  
  
2. Why is it important to work with landowners if we want to successfully save endangered species?