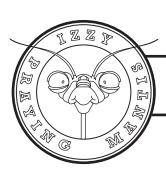


Unit 5 Section 2 Lesson 1: DDT - Doing Deadly Things

Handout 4

Citizen Scientist: Going, Going, Almost Gone Questions to Explore

	Questions to explore
•	Where is your species found, and in what type of habitat does it live?
•	What does your species eat, and what eats it?
•	In what ways is your species adapted to living in its environment?
•	What size territory does your species require?
•	Does your species migrate? If so, what habitats are necessary for a successful migration?
•	What are the major reasons that your species is threatened or endangered?



Unit 5 Section 2 Lesson 1: DDT - Doing Deadly Things

Handout 4

Citizen Scientist: Going, Going, Almost Gone Questions to Explore

	Questions to Explore
•	Is the species threatened by chemical pollution, such as the use of DDT?
•	What is the current population of your species? How has its population changed over time?
•	Are there controversies surrounding the protection of your species and its habitat? If so, what are the concerns, and how have these concerns been resolved?
•	What are people doing to protect your species? How successful are the plans? Do any laws help to protect your species?
•	Is your species endangered or threatened?