Name:_____

Discovery Techbook (Over-Exploitation of Resources)

_____ Fish Farming (8:02)

a. How many people rely on fish (protein) as their main source of food?

b. What is over-fishing?

c. Give one example of how fishers conserve fish populations?

d. What is a fish farm?

_____ NonRenewable Resources (5:47)

a. What are the two main sources of energy?

b. What is a nonrenewable source of energy?

c. Give examples of nonrenewable sources of energy.

d. What source of energy do we in the U.S. use the most?

e. How is acid rain produced?

f. Where does most of the oil used in the U.S. come from?

_____ Population Explosion (Reading)

a. How much will the U.S. population increase from 1998 to 2050?

b. Which form of trash takes up the most space in our landfills?

c. What percent of our solid waste is recycled?

d. How much waste does each person produce in a day in the U.S.?

_____ Population Pressure (1:47)

a. How fast has the population of the world increased in the last 30 years?

b. What things do people have to worry about as the population of the world increases?

_____ Targeting Restaurants (8:51)

a. What is the problem with using wild animals as food?

_____ **Vanishing Species (5:33)**

a. Name one animal that is endangered of becoming extinct.

b. What are some reasons that various species are becoming extinct around the world?

c. Why are amphibians (frogs) so vulnerable to extinction?

_____ **Assessment: Over-Exploitation of Resources**

Score: _____ **/ 6**