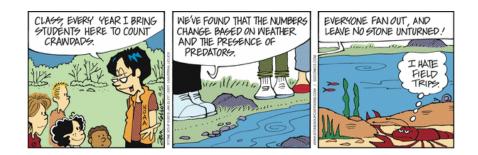
# **APESreview Ch 9-11: Sustaining Biodiversity**



## **Top 15 Terms for This Exam**

Tree Harvesting Techniques Endangered Species Act Industrial Forestry Marine Protected Areas Bycatch Keystone Species Extinction CITES Fish Harvesting Techniques Biophilia Endangered Species Introduced Species Threatened Species Forest Fires Overgrazing

### The Gimme Question for This Exam

Nontarget fish species or other marine mammals caught in nets or through other fishing methods are calleda. bycatchb. surplus speciesc. trash fishd. game species

### Video Review Links

Keystone vs. Indicator Species Keystone Species Forests Invasive Species Trawling

#### **College Board Objectives**

STB-3J. Describe the effects of bioaccumulation and biomagnification.

EIN-4.A. Explain the environmental problems associated with invasive species and strategies to control them.

EIN-4.B. Explain how species become endangered and strategies to combat the problem.

EIN-4.C. Explain how human activities affect biodiversity and strategies to combat the problem.

ERT-2.B. Describe ecosystem services.

ERT-2.C. Describe the results of human disruptions to ecosystem services.

EIN-2.B. Describe the effect of clearcutting on forests.

EIN-2.J. Describe causes of and problems related to overfishing.

STB-1.G. Describe methods for mitigating human impact on forests.

STB-3.E. Describe the impacts of human activity on wetlands and mangroves.

EIN-4.C. Explain how human activities affect biodiversity and strategies to combat the problem.

(ENG=Energy Transfer, ERT=Interactions Between Earth Systems, EIN=Interactions Between Species and the Environment, STB=Sustainability)