Why Care About the Polar Bear?: Economic Analysis of Natural Resources Law and Policy
[outline]

Lisa Heinzerling

Follow this and additional works at: http://scholar.law.colorado.edu/future-of-natural-resources-law-and-policy

Part of the Administrative Law Commons, Animal Law Commons, Biodiversity Commons, Climate Commons, Constitutional Law Commons, Courts Commons, Dispute Resolution and Arbitration Commons, Energy Law Commons, Energy Policy Commons, Environmental Law Commons, Environmental Policy Commons, Ethics and Professional Responsibility Commons, Forest Management Commons, Indian and Aboriginal Law Commons, Jurisdiction Commons, Land Use Planning Commons, Law and Society Commons, Legal Education Commons, Litigation Commons, Natural Resource Economics Commons, Natural Resources and Conservation Commons, Natural Resources Law Commons, Natural Resources Management and Policy Commons, Oil, Gas, and Energy Commons, Oil, Gas, and Mineral Law Commons, Peace and Conflict Studies Commons, President/Executive Department Commons, Property Law and Real Estate Commons, Science and Technology Commons, State and Local Government Law Commons, Sustainability Commons, Torts Commons, Urban Studies and Planning Commons, Water Law Commons, and the Water Resource Management Commons

Citation Information

Reproduced with permission of the Getches-Wilkinson Center for Natural Resources, Energy, and the Environment (formerly the Natural Resources Law Center) at the University of Colorado Law School.

Reproduced with permission of the Getches-Wilkinson Center for Natural Resources, Energy, and the Environment (formerly the Natural Resources Law Center) at the University of Colorado Law School.
Why Care About the Polar Bear?
Economic Analysis of Natural Resources Law and Policy

Lisa Heinzerling

I. The Polar Bear
   A. the animal
   B. the habitat
   C. climate change

II. The Economics of Natural Resources
   A. use values
   B. nonuse values
   C. measuring nonuse values

III. The Economics of the Polar Bear
   A. use values
      1. tribes
      2. hunters
      3. ecosystems
   B. nonuse values
      1. option
      2. bequest
      3. existence
      4. advertising
      5. not dooming
   C. the future
      1. law
      2. economics