

University of Colorado Law School

Colorado Law Scholarly Commons

Shifting Baselines and New Meridians: Water,
Resources, Landscapes, and the
Transformation of the American West (Summer
Conference, June 4-6)

2008

6-5-2008

SLIDES: Global Warming and the Endangered Species Act

Kieran Suckling

Follow this and additional works at: <https://scholar.law.colorado.edu/water-resources-and-transformation-of-American-West>

 Part of the Administrative Law Commons, Animal Law Commons, Aquaculture and Fisheries Commons, Biodiversity Commons, Climate Commons, Energy and Utilities Law Commons, Energy Policy Commons, Environmental Health and Protection Commons, Environmental Law Commons, Environmental Policy Commons, Land Use Law Commons, Law and Politics Commons, Law and Society Commons, Legal Ethics and Professional Responsibility Commons, Natural Resources and Conservation Commons, Natural Resources Law Commons, Natural Resources Management and Policy Commons, Oil, Gas, and Energy Commons, State and Local Government Law Commons, Sustainability Commons, Urban Studies and Planning Commons, Water Law Commons, and the Water Resource Management Commons

Citation Information

Suckling, Kieran, "SLIDES: Global Warming and the Endangered Species Act" (2008). *Shifting Baselines and New Meridians: Water, Resources, Landscapes, and the Transformation of the American West (Summer Conference, June 4-6)*.

<https://scholar.law.colorado.edu/water-resources-and-transformation-of-American-West/18>

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.



Thomas D. Mangelson



Michael Mengak

Global Warming and The Endangered Species Act

Kieran Suckling
Center for Biological Diversity

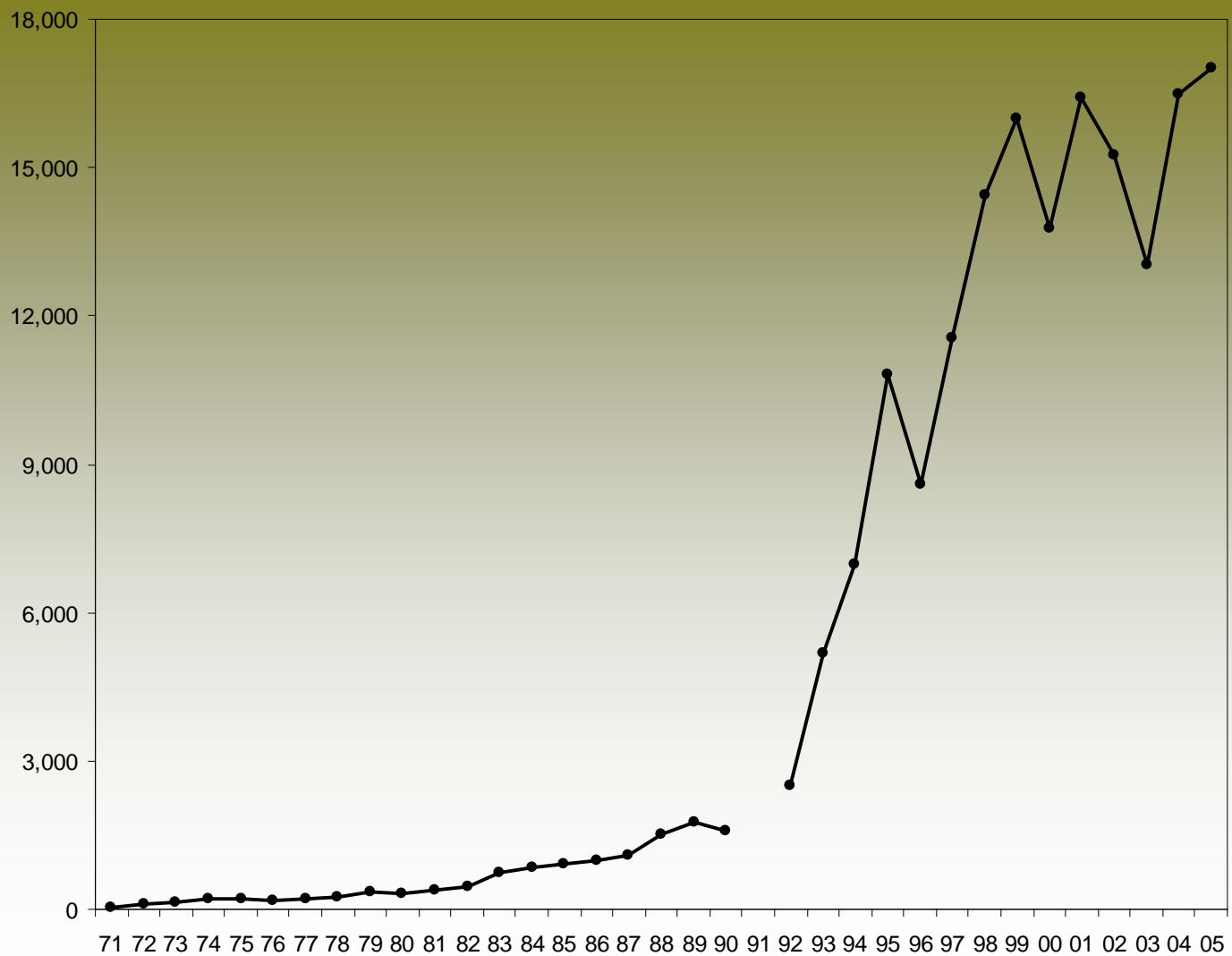


Dr. Dwayne Meadows

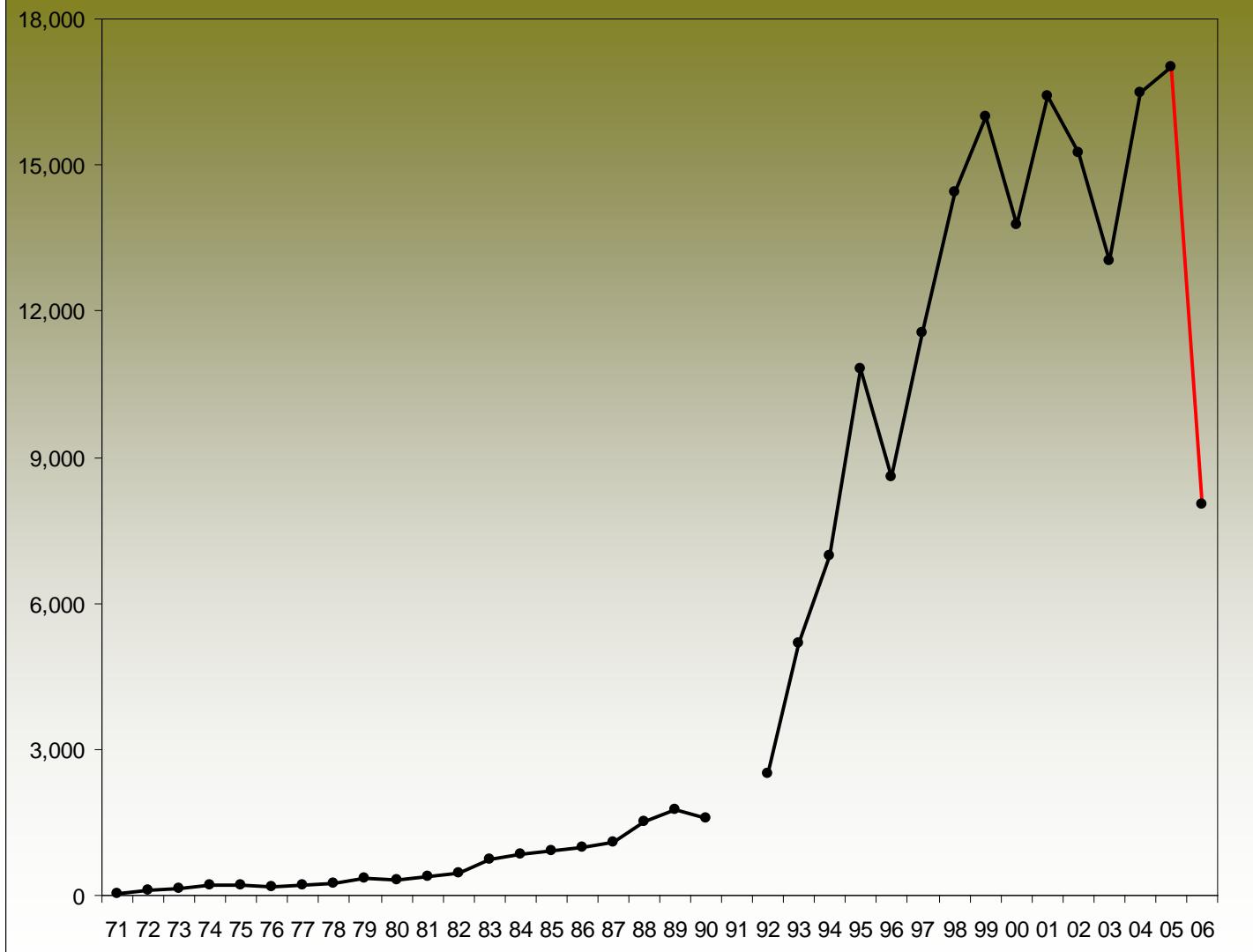


Kevin Schafer

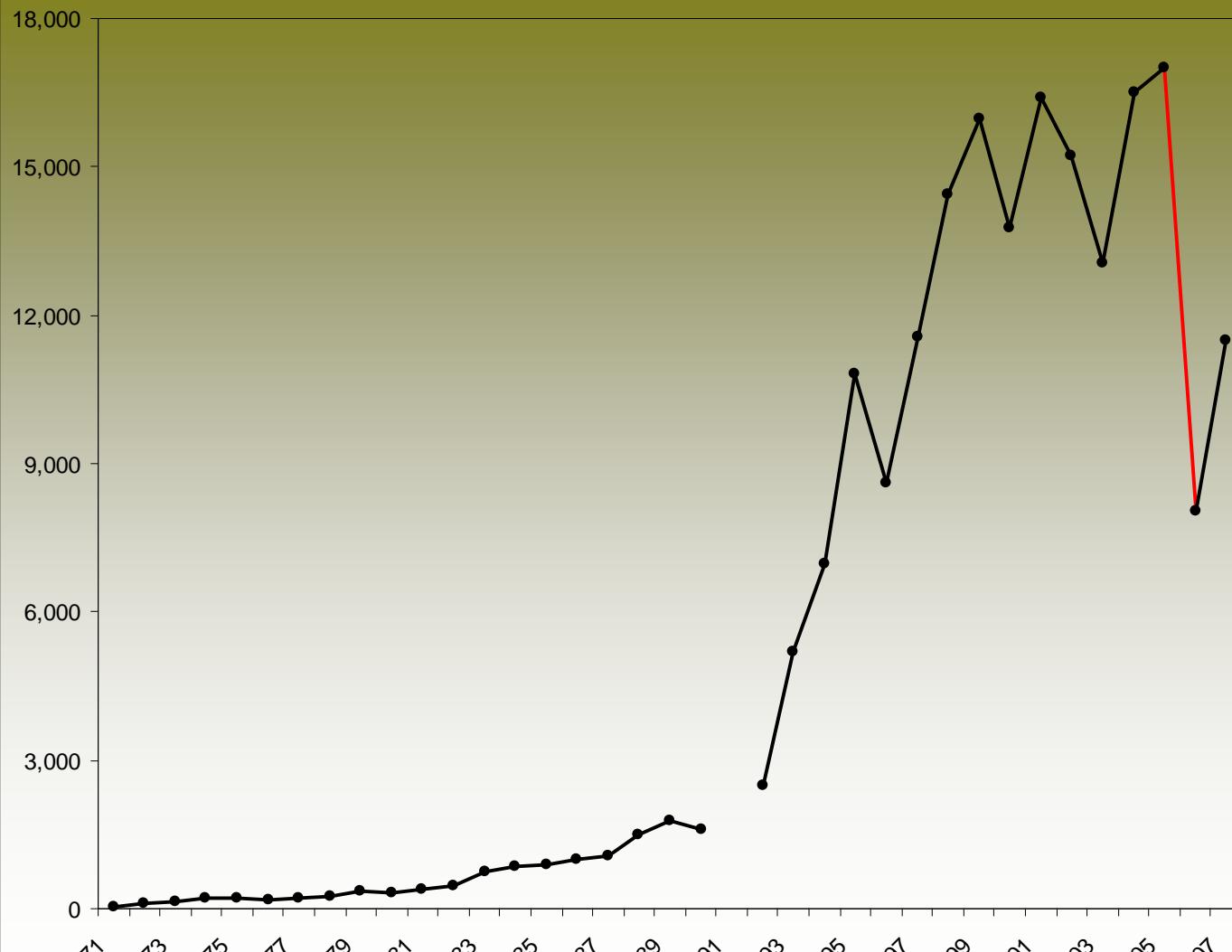
Louisiana Brown Pelican Nests



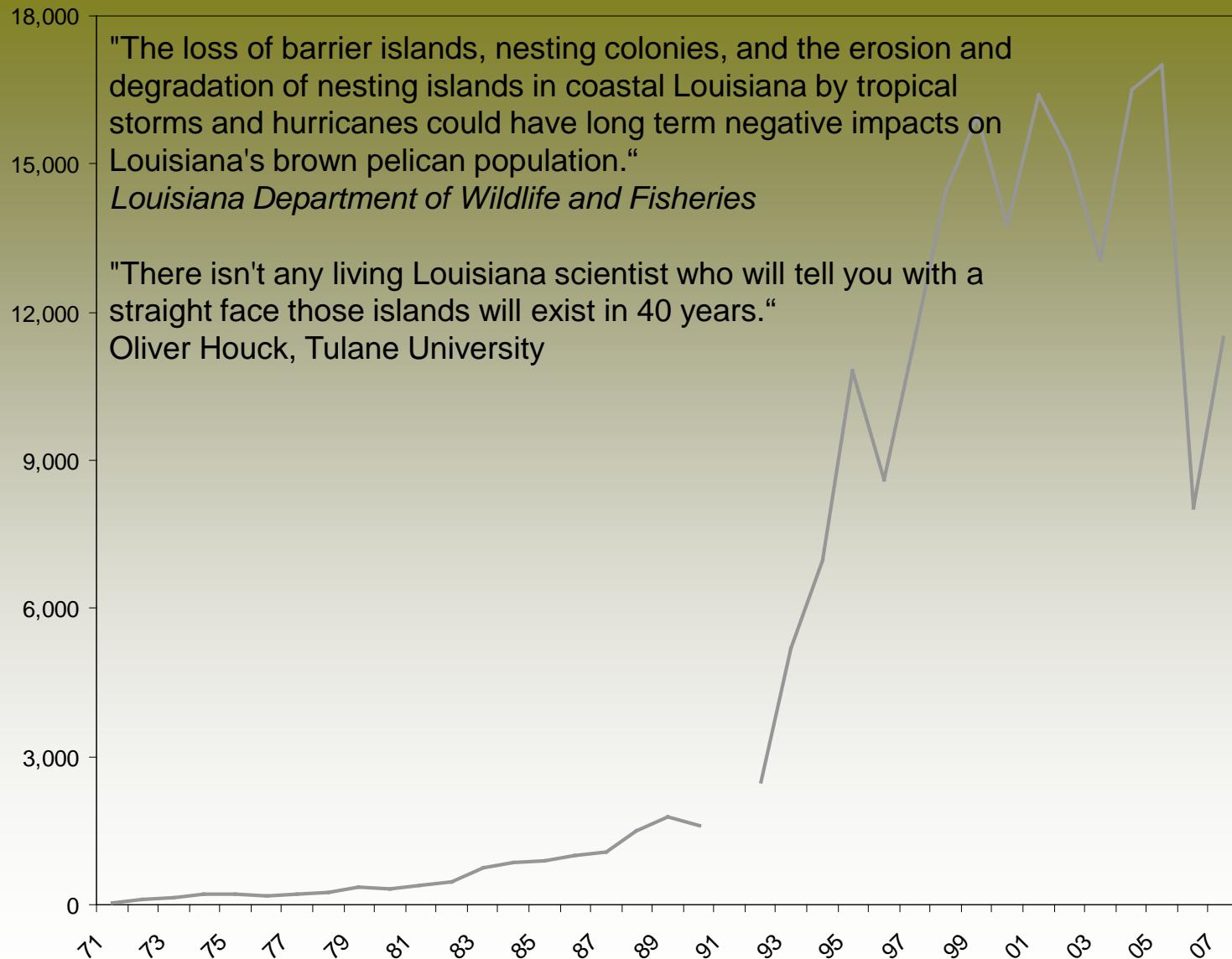
Louisiana Brown Pelican Nests



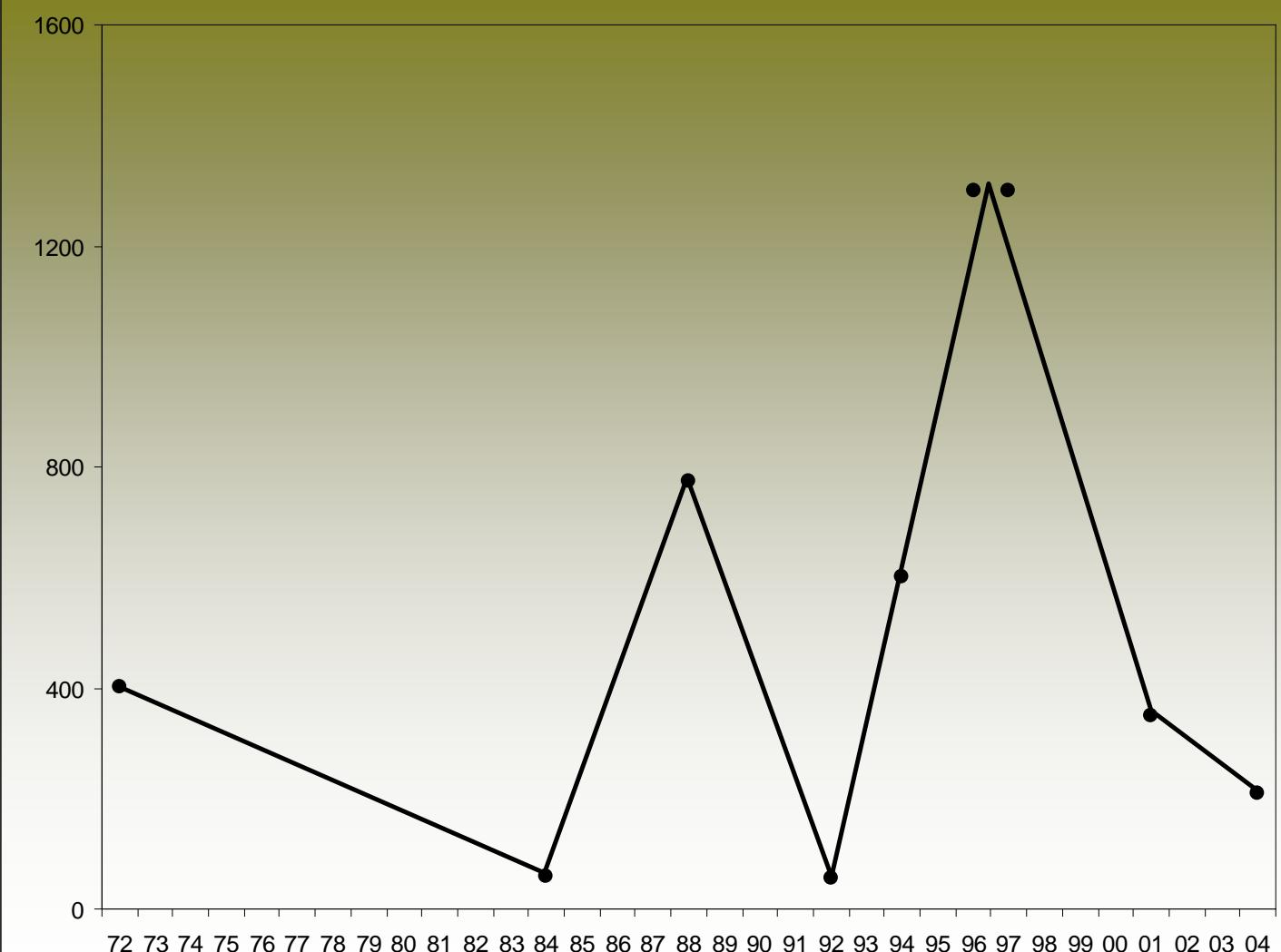
Louisiana Brown Pelican Nests



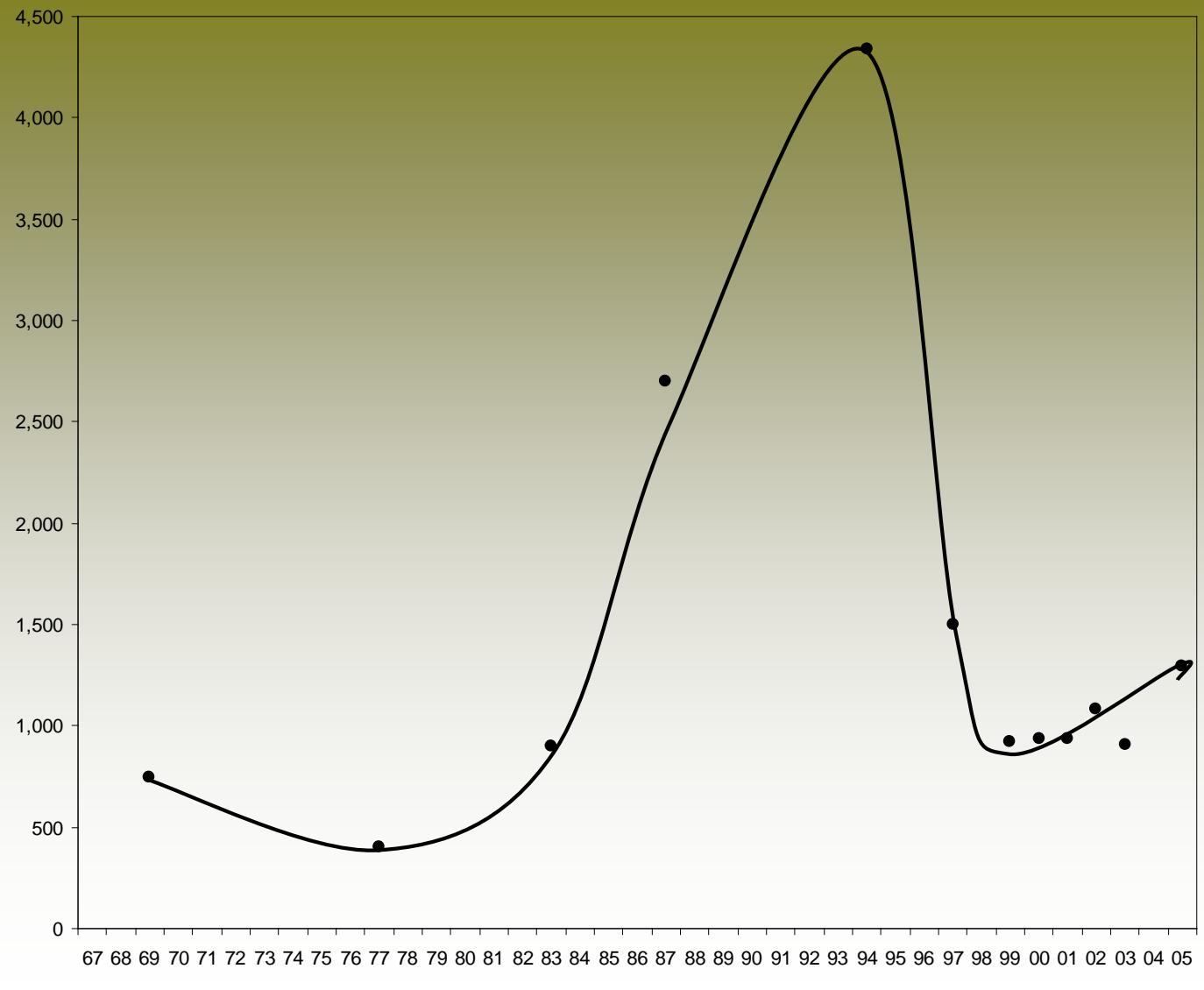
Louisiana Brown Pelican Nests



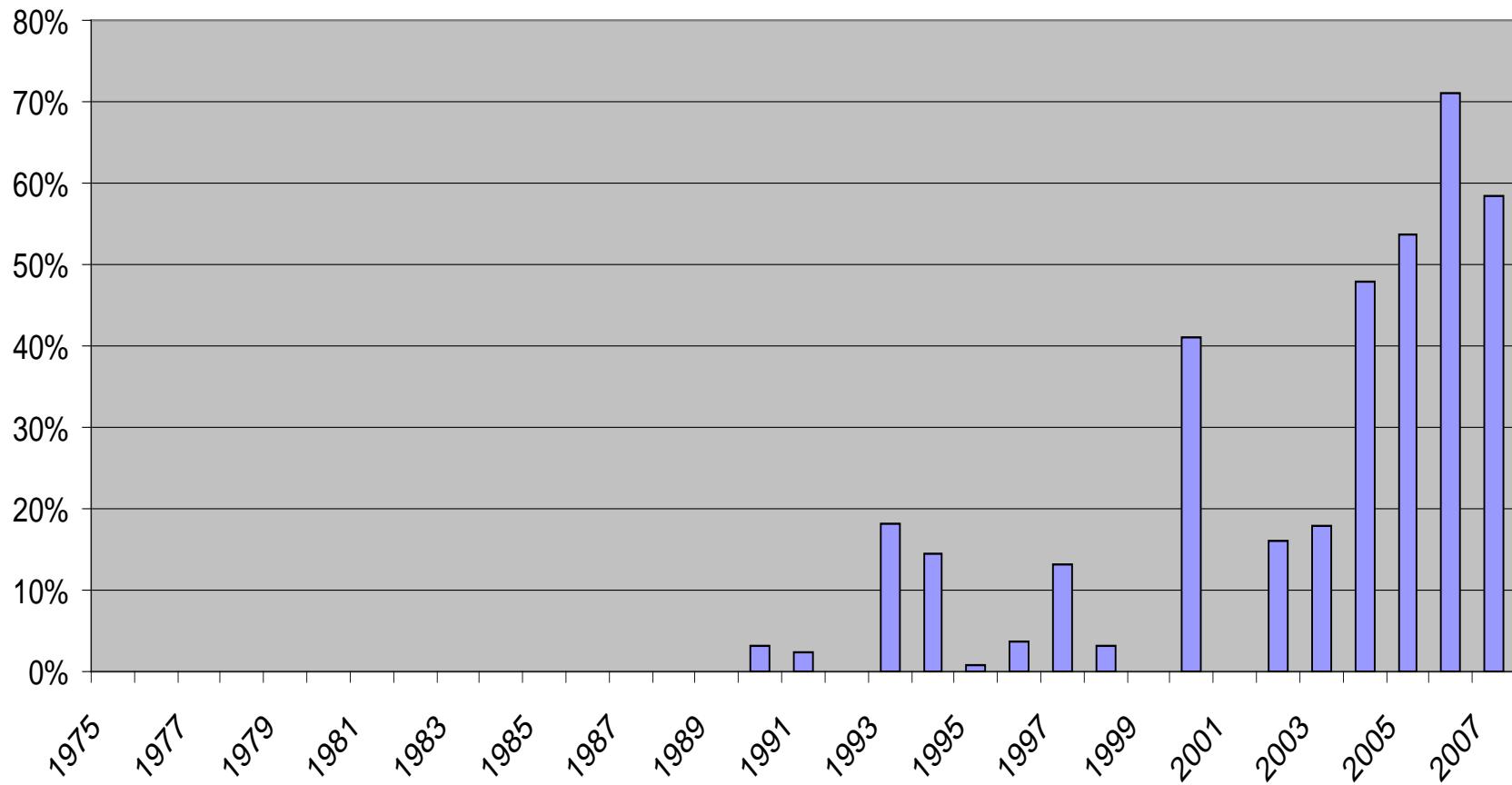
Schaus' Swallowtail Butterfly



Moapa Dace



Percent of Recovery Plans Addressing Global Warming
based on a review of 1,494 original, revised, and non-superceded draft plans

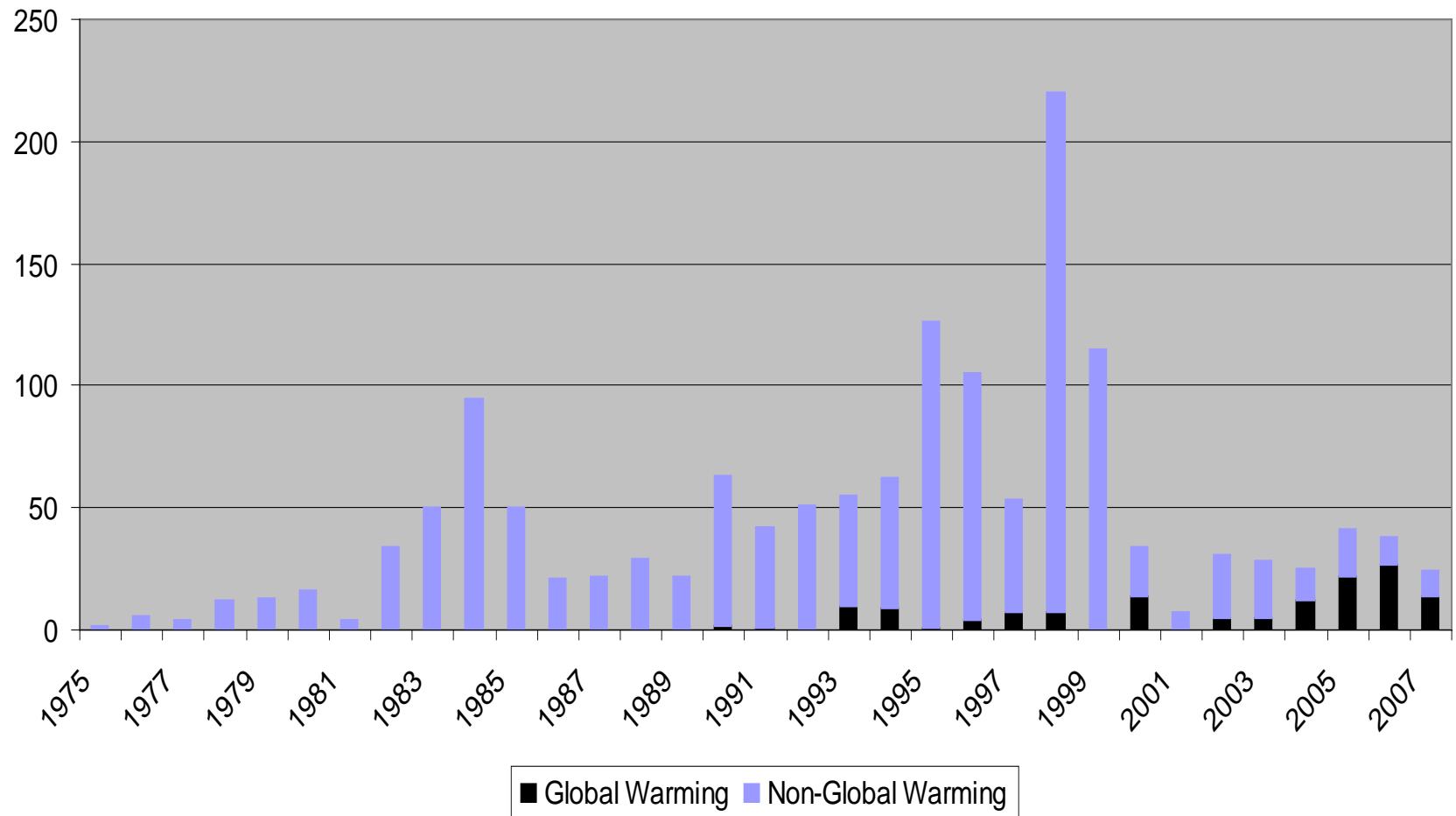


Revised Hawaiian Forest Birds Recovery Plan

“2. 5. 1. 4 Work to stop global climate change.

(Priority 1) Global warming and local climate change are a serious threat to listed species in Hawai`i primarily because of the potential for movement of disease carrying mosquitoes into higher elevation avian refugia currently free of mosquito breeding sites. This work will require cooperation by appropriate agencies and entities to develop agreements and technologies needed to slow greenhouse gas emissions, a significant factor contributing to global climate change.”

All Recovery Plans





COPYRIGHT JENNY E. ROSS





12 penguins
Kittlitz's murrelet
Ribbon seal
Ring seal
Bearded seal
Spotted seal
Walrus
American pika





Lieberman-Warner Climate Security Act Allows Dangerously High Levels of Greenhouse Gas Emissions

