The National Wildlife Refuge System

- First refuge Pelican Island
 - established by Teddy Roosevelt in 1903
- Today:
 - 544 National Wildlife Refuges on
 - 94 million acres
 - More than 35 million visitors per year
- Largest system of lands in the world dedicated to wildlife conservation





The mission of the National Wildlife Refuge System is to preserve a national network of lands and waters for the conservation and management of fish, wildlife, and plant resources of the United States for the benefit of present and future generations.

National Wildlife Refuge System Improvement Act

- Key Themes -
 - Mission statement wildlife first!
 - Priority public uses
 - Compatibility of uses

Hunting, Fishing, Wildlife
Observation, Photography,
Environmental Education, and
Interpretation

- Maintain the biological integrity, diversity and environmental health of the System
- State Involvement
- Comprehensive Conservation Planning

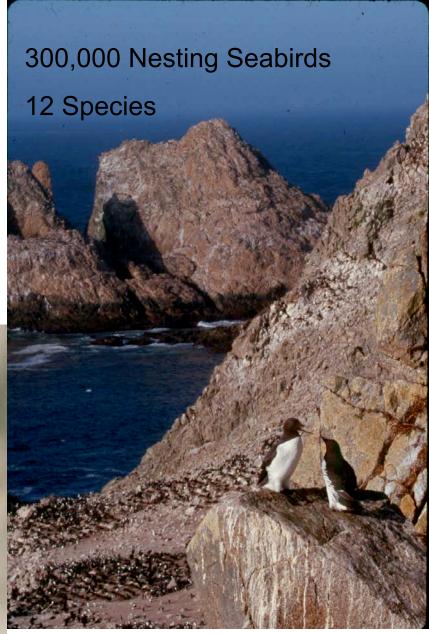




SEABIRD VALUES







MARINE MAMMAL VALUES





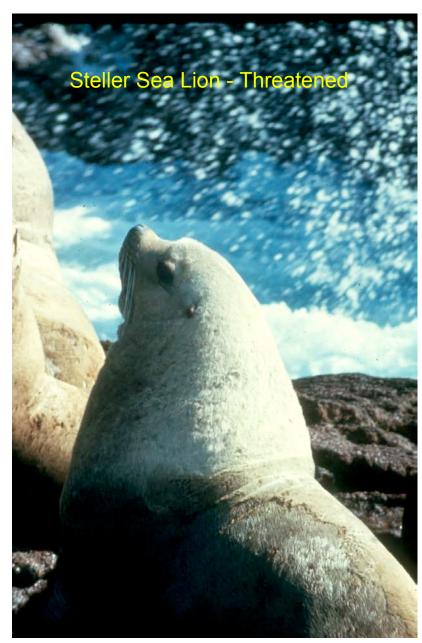
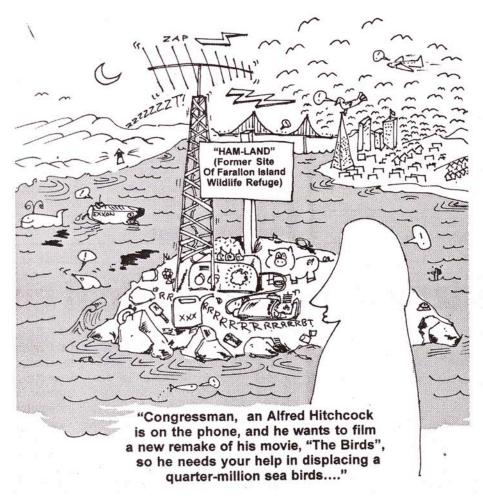


IMAGE TO THE EDITOR



R.A. CHARTER Bodega Bay stitute a boycott of the city's tourism industry.

As an owner and operator of a small family hotel, I find that when major convention hotels lose business, our staff feels the result. We, like other small businesses, are hugely impacted when commerce is moved out of our city.

The Organization of American Historians that moved its annual meeting to San Jose is only one of the groups that are now, looking elsewhere for convention venues. Our city faces a huge deficit. I would think the mayor would do everything possible to generate more business and increase city revenues.

I understand Newsom has a personal view on the labor negotiations. However, as mayor he should think and act for all citizens, not promote a boycott of the city's tourism industry.

JON S. HANDLERY Handlery Union Square Hotel San Francisco

San Francisco Chronicle

FOUNDED IN 1865 BY CHARLES AND M.H. DEYOUNG
A HEARST NEWSPAPER



PHIL BRONSTEIN
Executive Vice President and Editor

DEPUTY MANAGING EDITORS



EXAMPLES OF PARTNERSHIPS

Volunteers: Projects supporting Refuge purpose



Repair & Maintenance Projects

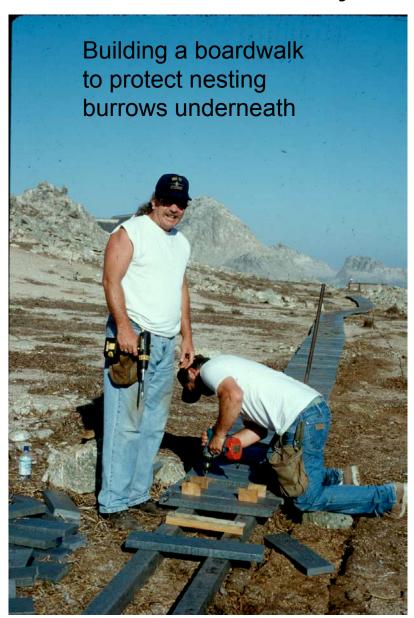
Habitat Restoration





EXAMPLES OF PARTNERSHIPS

Volunteers: Projects supporting Refuge purpose







Hams Helping Habitat: Feb 2006







Why this project worked

- Refuge benefits
- Partner offered a unique contribution that filled Refuge need
- Radio operation designed to avoid wildlife impacts
- Outreach component







The Faralion National Wildlife Refuge is one of over 540 Refuges managed by the U.S. Fish and Wildlife Service for the primary purpose of wildlife conservation. The Refuge supports the largest seabird nesting colony in the continental U.S., and is an important breeding and resting area for marine mammals. Seabirds and seals on the Faralions are slowing re-building their numbers which were reduced by past human activities, and wildlife is still vulnerable to human disturbance. Only activities that contribute directly to the management or conservation of Refuge resources are permitted on the Faralion islands. For more information about this globally significant wildlife habitat, please see: http://www.k6vva.com/iota/na178/sefi.html.

Thanks to our fine Sponsors: Buddipole, Inc., DX Engineering, DX Publishing, Inc. (GRZ DX and the DX Magazine), Force 12 Antennas, Ham Radio Outlet, High Sierra Antennas, IOTW (Island Chaser), I.R.E.F., Inc., Kenwood, KV4FZ DX OTH Rental, N4PY Software, CSL, CARD by ITSILJW (http://www.printed.it), South Valley Internet & Wiltelog for Windows.

Thanks to our main Pilot Station, WSCAT, for many long hours of behind-the-scenes work in many aspects of this Expedition, our FB GSL Manager N 6AWD, and to all those who kindly made donations to help activate IOTA NA-178.

Thanks to Faration NWR Manager, Joelle Buffa, for assistance with the FWS Cooperative Work Agreement making this Expedition possible.

This Area Blank For QSO Data On Big Label

--- Spacing "B" from bottom edge ---

CCP Process

- Purpose: to provide guidance for the management of Farallon NWR resources during the next 15 years
- Best available science to help managers achieve the purposes of the Refuge and the Refuge System
- Multi-year process
- Stakeholder involvement- seeking public comment is critical



CCP will assess these areas:

- Habitat Management
 - needs of the Refuge environment (e.g., vegetation, structures, impacts)
- Migratory Birds and Marine Mammalshistoric and current status of populations on the Refuge
- Public Access and Education activities compatible with refuge goals

