



WARNING!
Unexploded Ordnance Danger

Entrance into the Kaho'olawe Island Reserve
Can Cause Serious Injury or Death !

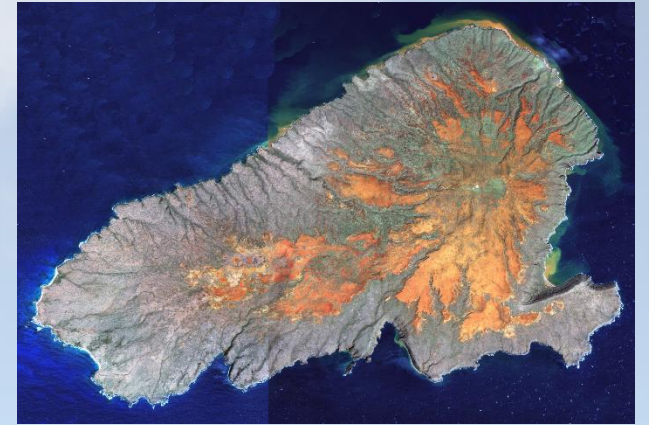


**UNAUTHORIZED ENTRANCE ONTO KAHO'OLawe
AND INTO THE WATERS WITHIN TWO
MILES OF KAHO'OLawe IS PROHIBITED**

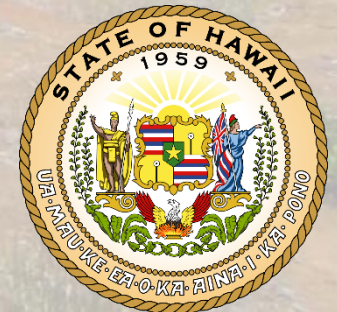
Kaho`olawe Island Reserve Commission

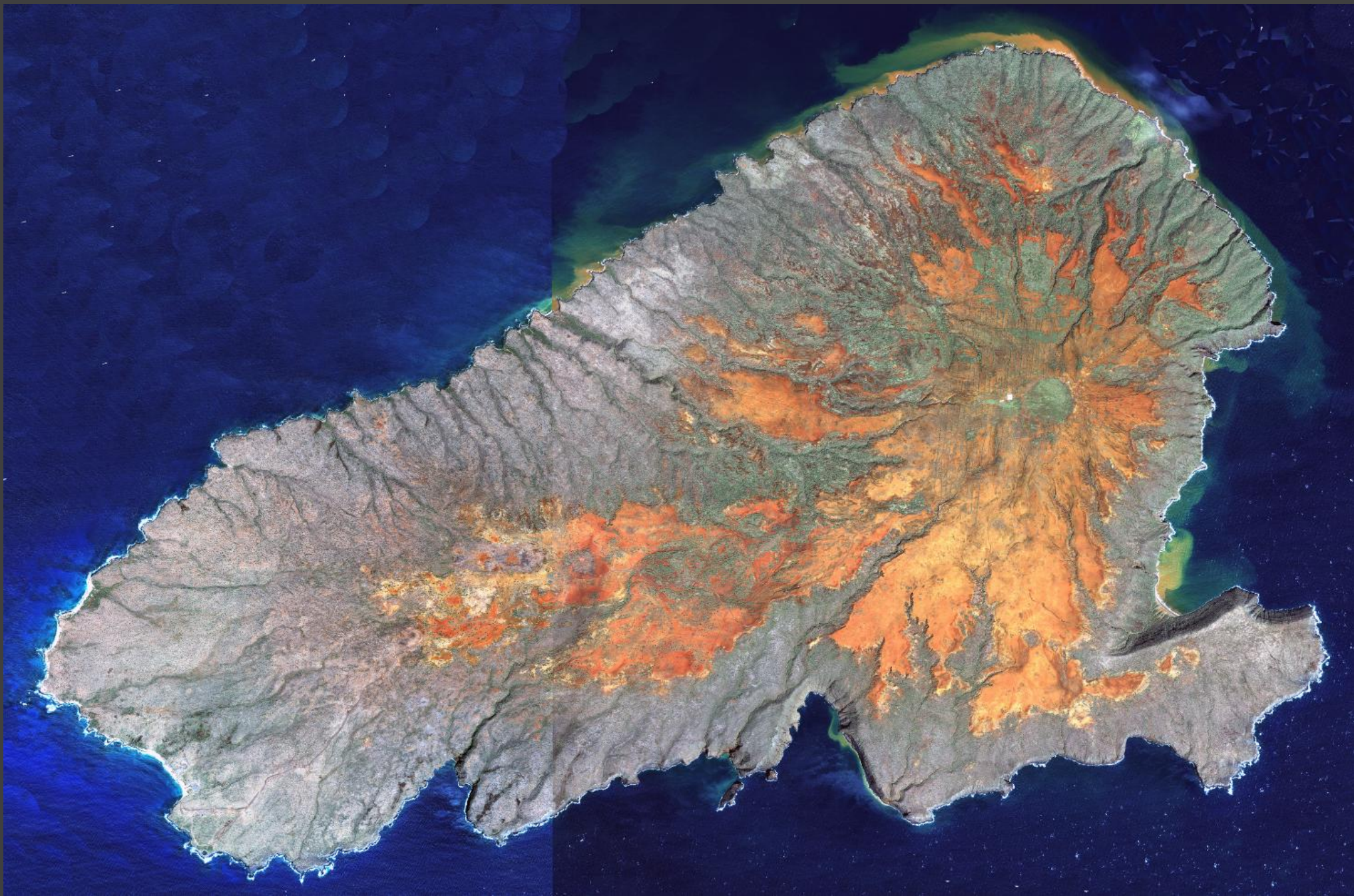


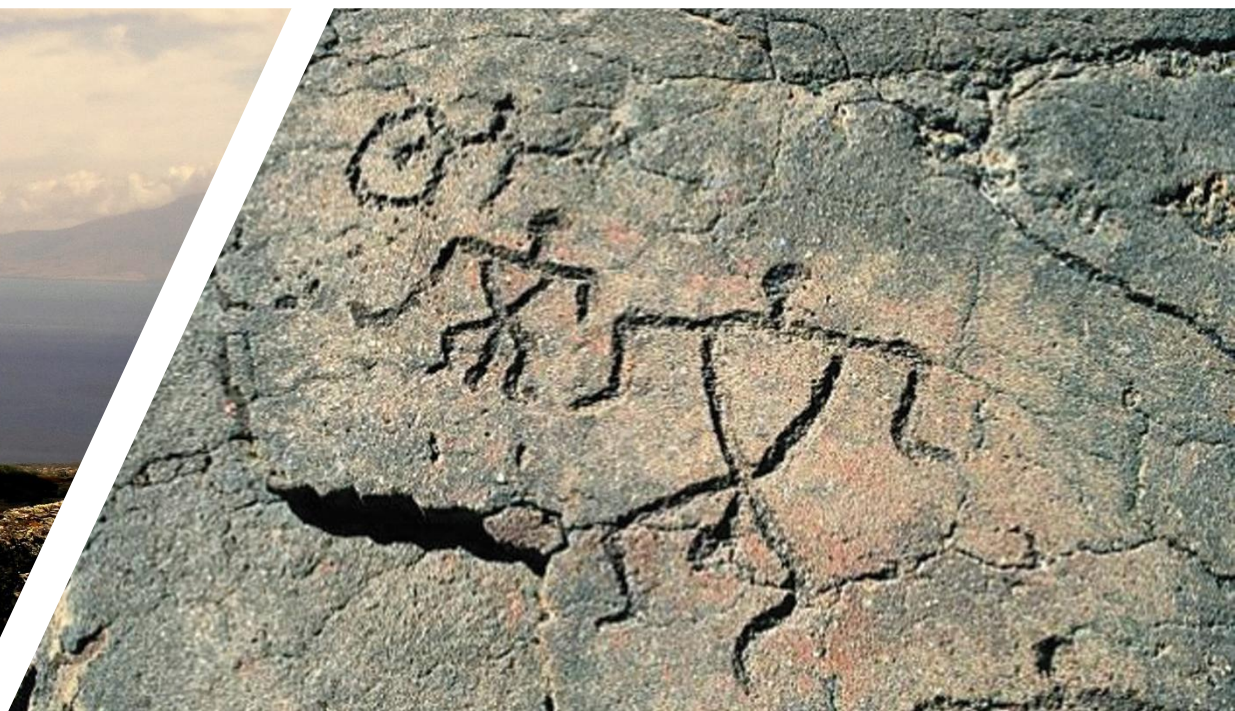
Kahoʻolawe Island Reserve Commission (KIRC)



- Division of the State of Hawaiʻi Department of Land and Natural Resources (DLNR)
- Tasked with holding the Island and surrounding waters in trust until a sovereign Hawaiian entity is established and recognized by the U.S. Federal government (HRS Chapter 6K-9)



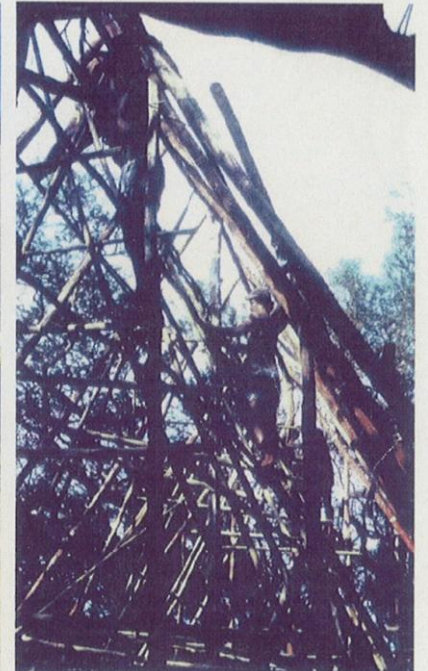






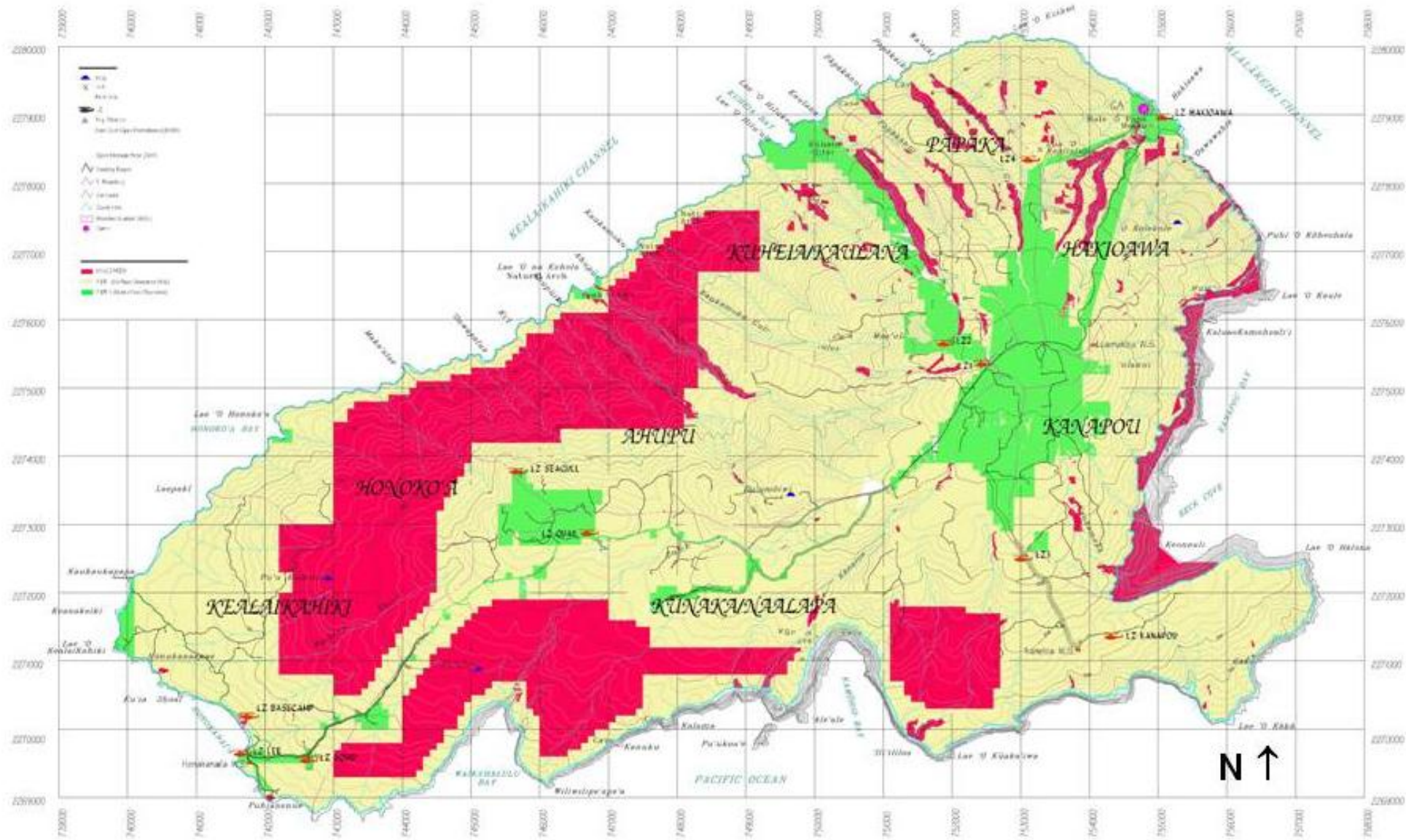


PALAPALA HO'ONOHONOHO MOKU'ĀINA O KAHO'OLawe
KAHO'OLawe USE PLAN



Kahoʻolawe Island Reserve Commission
State of Hawaiʻi

UXO Clearance 1998-2004



ACCESS & RISK MANAGEMENT PLAN FOR THE KAHO‘OLawe ISLAND RESERVE



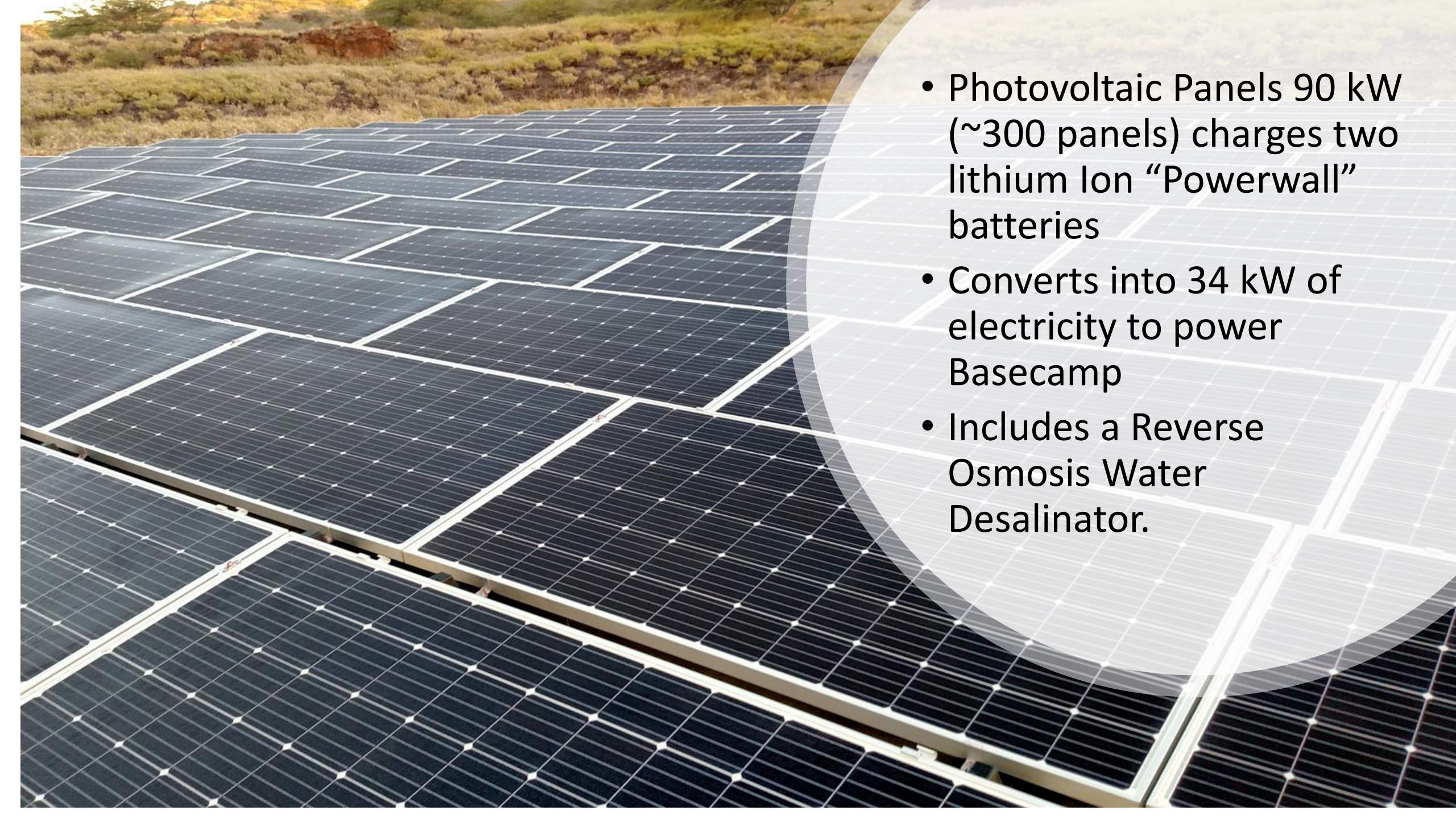
State of Hawai'i
Kaho‘olawe Island Reserve Commission

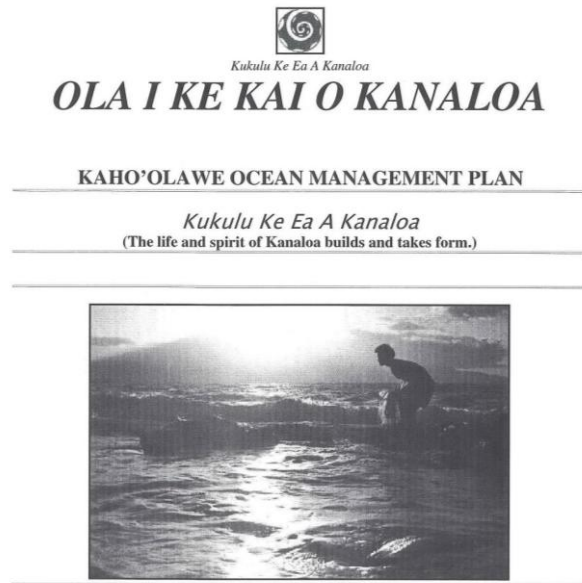
November 2005

Received at 12/04/2025 AD



Operations/Logistics

- 
- A large array of solar panels is shown, installed in a field. The panels are dark blue with a grid of white lines, and they are arranged in rows that recede into the distance. The background shows a dry, grassy field with some trees in the far distance.
- Photovoltaic Panels 90 kW (~300 panels) charges two lithium Ion “Powerwall” batteries
 - Converts into 34 kW of electricity to power Basecamp
 - Includes a Reverse Osmosis Water Desalinators.



Ho'ōla Hou I Ke Kino O Kanaloa
Kaho'olawe Environmental Restoration Plan



Kaho'olawe Island Reserve Commission



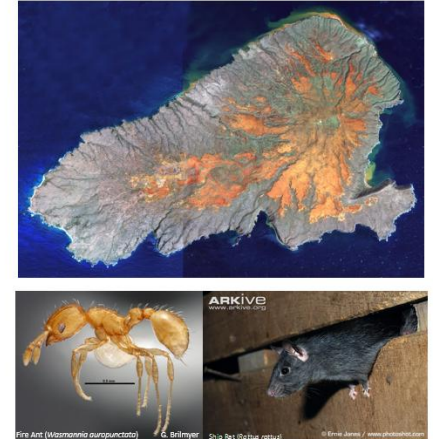
KŪKULU KE EA A KANALOA



THE CULTURE PLAN FOR
KANALOA KAHO'OLawe

DR. PUALANI KANAKA'OLE KANAHELE
BY: EDITH KANAKA'OLE FOUNDATION
February 1, 2009

KAHO'OLawe ISLAND RESERVE BIOSECURITY
IMPLEMENTATION PLAN

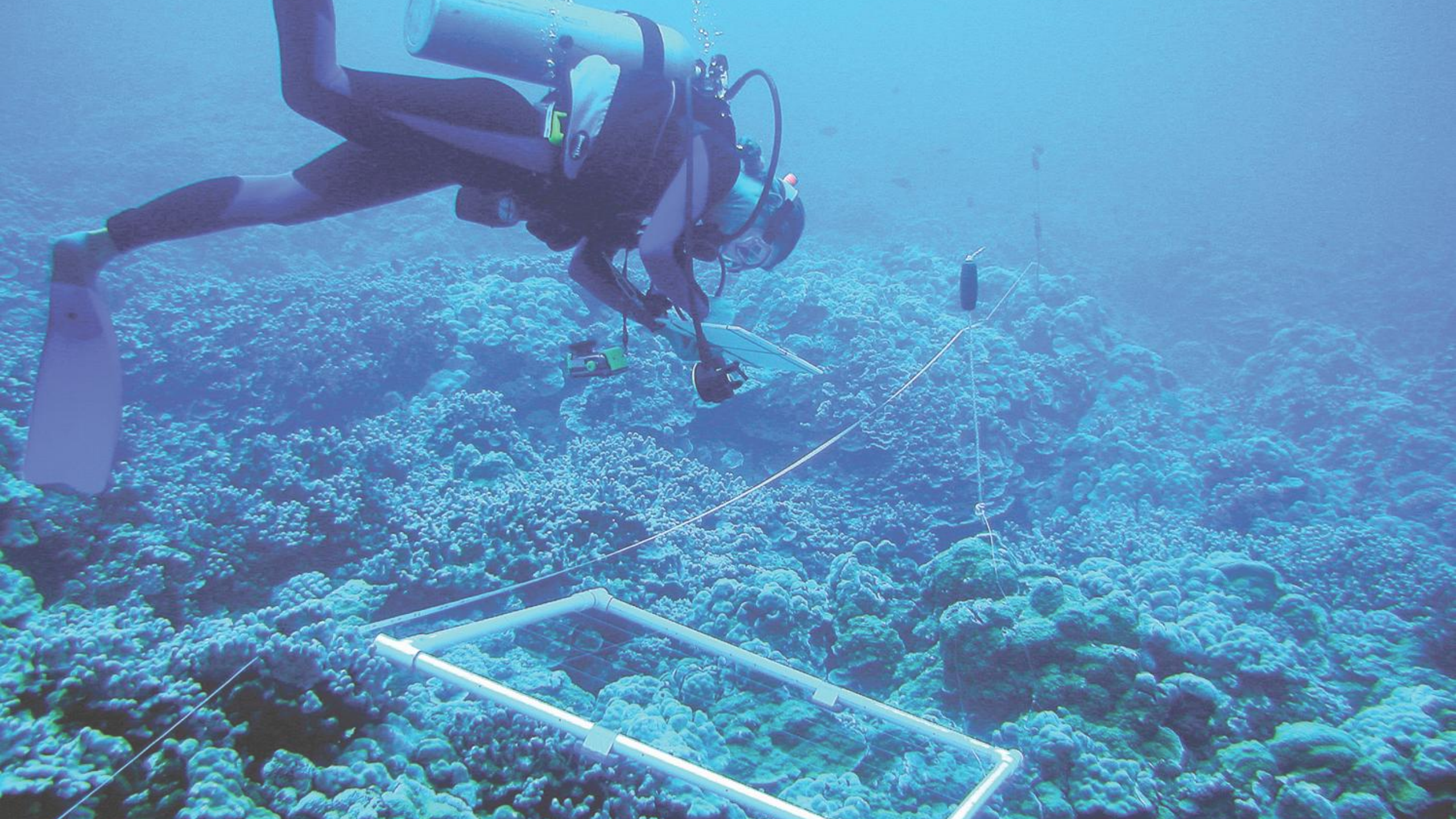


Prepared by
LYMAN L. ABBOTT, JAMES C. BRUCH AND PAUL K. HIGASHINO
VER. 8 JUNE 2017



Additional Strategic Guiding Documents







Erosion-Overland Sheet Flow

Causes an estimated annual loss of 1.9 million tons of soil



Wind Erosion





Water Catchment

1 Acre Roof

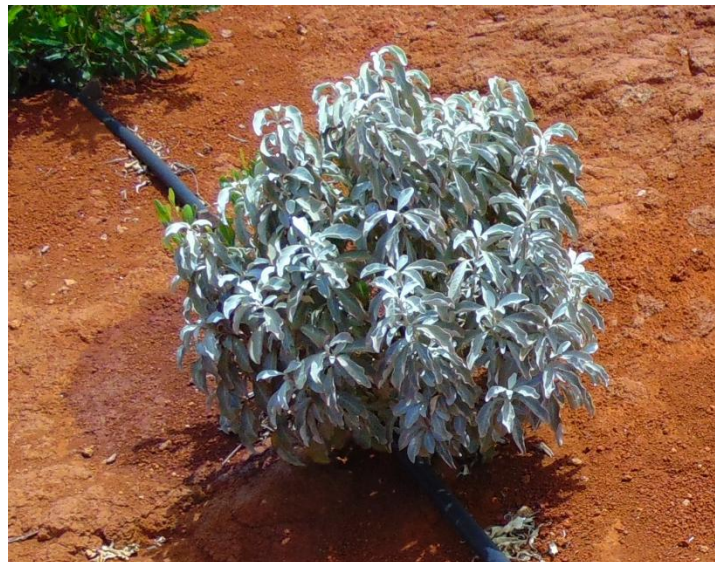
3 Storage Tanks

600,000

Gallons of Water



Native Plants



Ewa hina hina



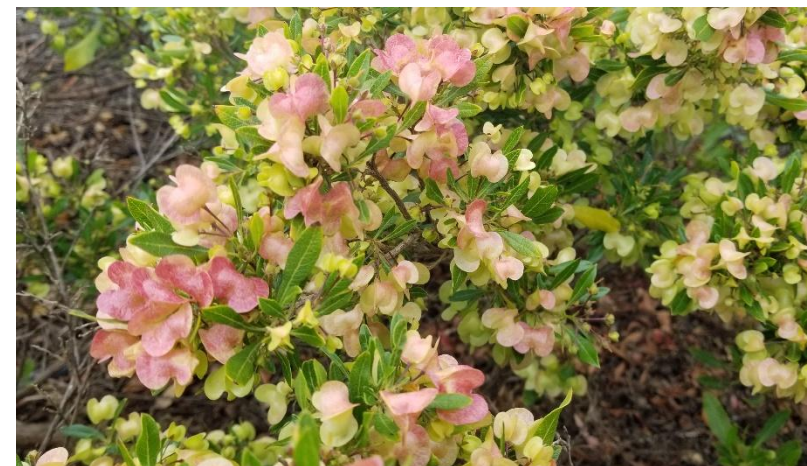
Koaia



Naio



'Ohai



'A'ali'i



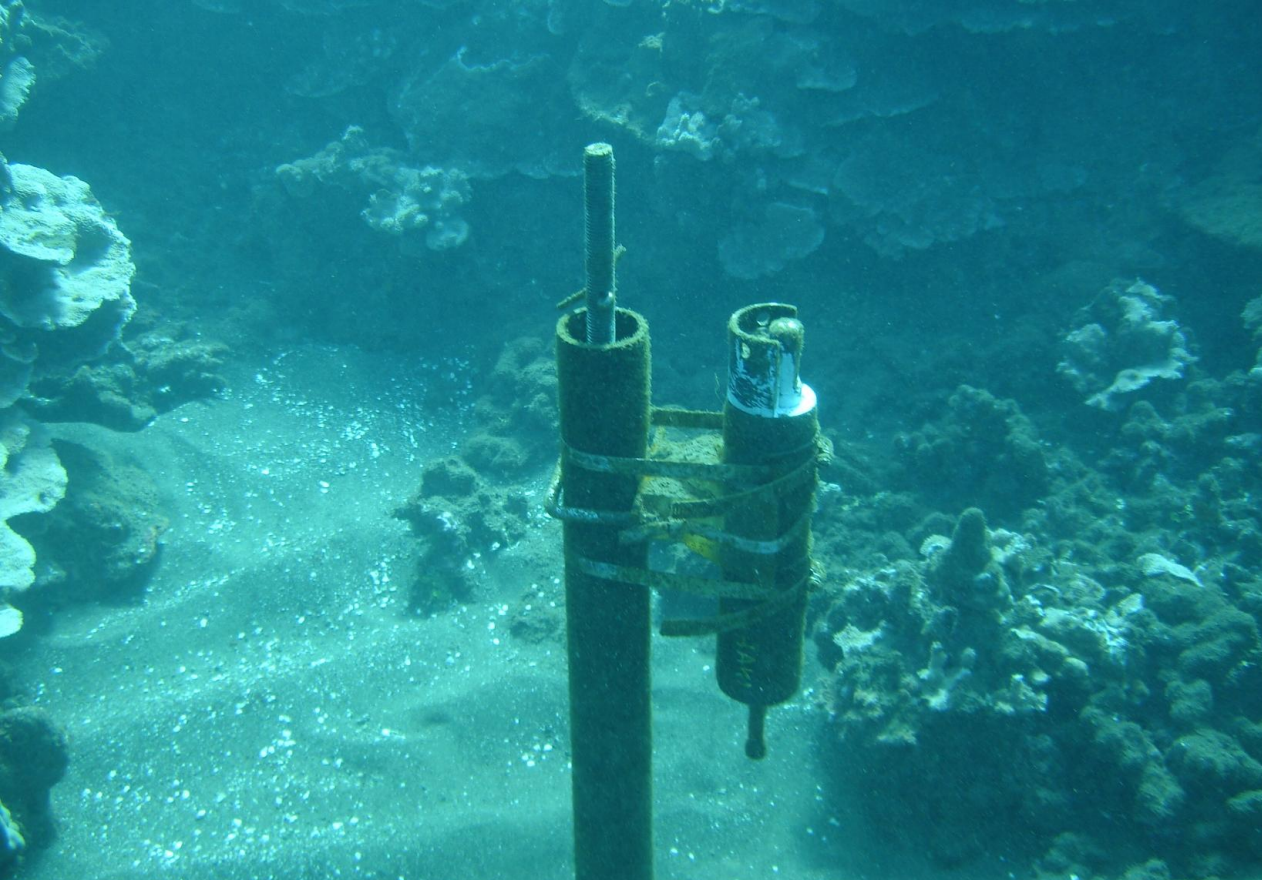








Monitoring Soil Erosion Pins and Infiltration Rates



Sediment and Turbidity Monitoring





A wide-angle photograph of a vast, flat, reddish-brown sand dune in the foreground. In the background, a deep blue ocean stretches to the horizon, with a small, dark island visible in the distance. The sky is filled with large, dramatic, grey and white clouds, with a sliver of clear blue sky visible on the left side.

Over 29 Years of Restoration on Kaho`olawe

25,000 Volunteers

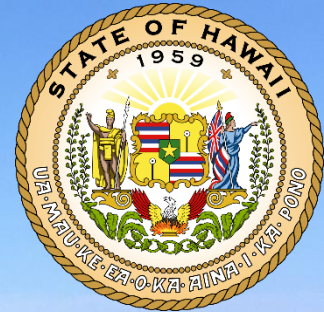
500,000 Native Plants

40 species

THE FUTURE....



MAHALO...



For more information, email us at administrator@kirc.hawaii.gov
Or visit our website (www.kahoolawe.hawaii.gov)
or social media (www.facebook.com/KircMaui and
www.instagram.com/KahoolaweIslandReserve)