

2013 Nāhelehele Dryland Forest Symposium

DRAFT PROGRAM

March 1, 2013 Courtyard at King Kamehameha's Kona Beach Hotel

9:00 am	Welcome & Introductions
9:15 am	Conserving dry forests in a changing world Dr. Peter Vitousik, Stanford University
10:00 am	E Kū i ka 'ōhi'a 'ihi O Kū of the Sacred 'Ōhi'a: Cultural Significance of Our Dominant Watershed Tree Sam 'Ohukani'ohi'a Gon III, The Nature Conservancy
10:45 am	BREAK
11:00 am	'Āina Kaumaha: Duty to Ancestral Land Nāmaka Whitehead, Kamehameha Schools, Land Assets Division
11:30 am	Joseph Rock, an Inspirational Friend Paul Weissich, Paul Weissich and Associates (former director Foster Botanical Gardens)
12:00 pm	LUNCH
1:00 pm	Posters (dessert served in poster area)
1:30 pm	Can Unwanted Suburban Tortoises Rescue Native Hawaiian Plants? David Burney, National Tropical Botanical Garden
2:00 pm	Coastal plant communities: conservations needs and opportunities Jim Jacobi, US Geological Survey, Pacific Island Ecosystems Research Center
2:30 pm	The Hawai'i Dryland Forest During Prehuman Times: Pollen Coring Studies on O'ahu, Maui, and Hawai'i Island J. Stephen Athens, International Archaeological Research Institute, Honolulu
3:00 pm	BREAK
3:15 pm	Partnerships and collaboration contribute to the success of restoration projects at Pu'u Wa'awa'a Elliott Parsons, DLNR Department of Forestry and Wildlife
3:45 pm	Working together to reforest Waikoloa Jen Lawson, Waikaloa Dry Forest Project
4:15 pm	Naio thrips in Hawaii: an update on monitoring and management Cynthia King, DLNR - Division of Forestry & Wildlife, Native Invertebrate Program
4:30 pm	Update on Wiliwili Gall Wasp biocontrol monitoring in Hawaii Leyla Kaufman, UH Manoa
4:45 pm	DAY OVER!!

Mahalo nui to our sponsors:

Hawai'i Forest Institute, Arthur Lawrence Mullaly Fund of the Hawai'i Community Foundation, Kamehameha Schools-Land Assets Division, The Kohala Center