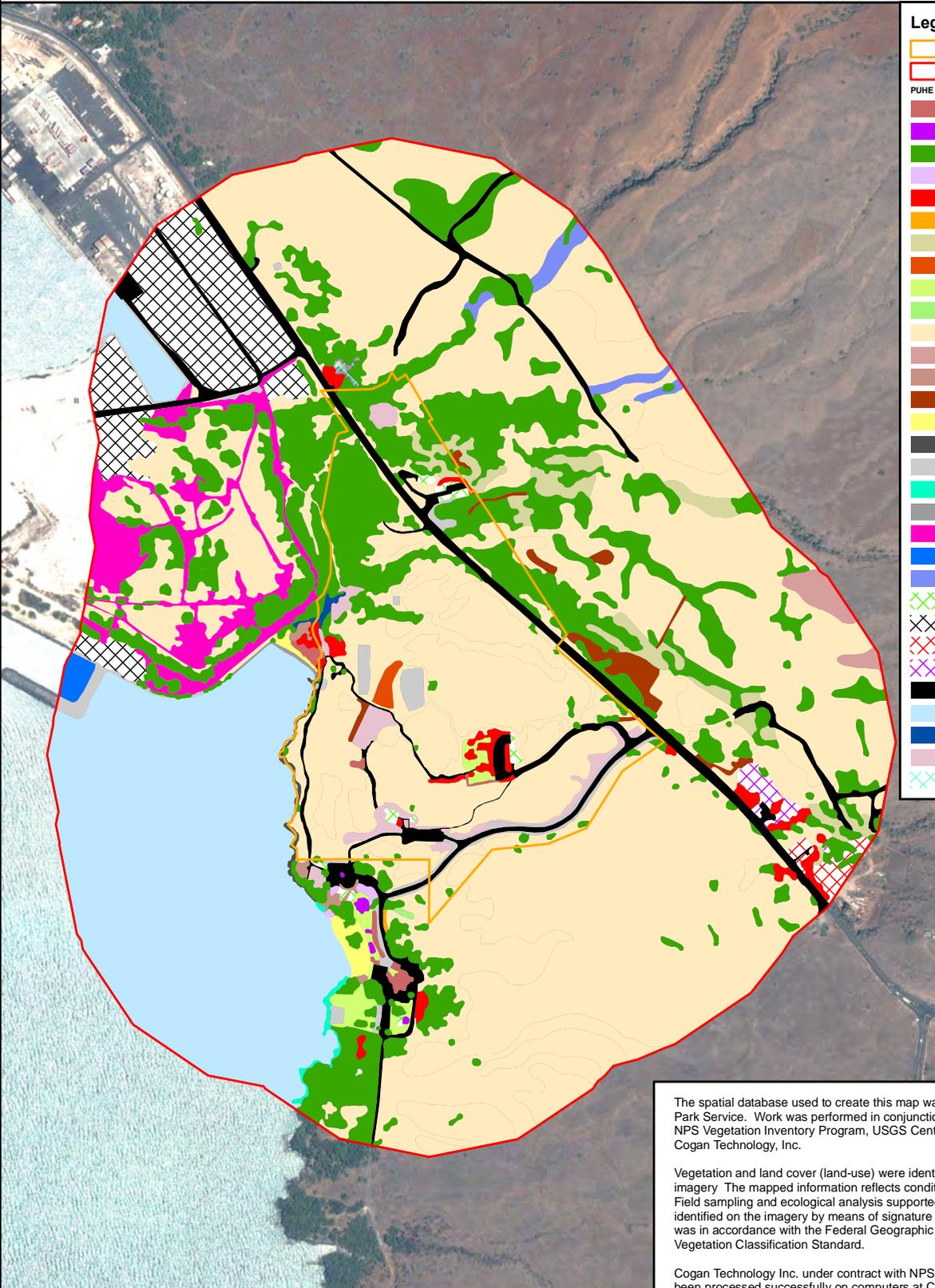




Vegetation Inventory Project



Legend

- PUHE Boundary
- Project Boundary

PUHE Vegetation Classes

- Cocos nucifera Strand Woodland
- Mixed Semi-natural / Ornamental Tree Woodland
- Prosopis pallida Coastal Dry Semi-natural Woodland
- Samanea saman - Schinus terebinthifolius Semi-natural Woodland
- Thespesia populnea / Sparse Understory Woodland
- Bougainvillea glabra Semi-natural Shrubland
- Leucaena leucocephala Lowland Dry Semi-natural Shrubland
- Heteropogon contortus Planted Herbaceous Vegetation
- Planted Grasses
- Macroptilium lathyroides Semi-natural Herbaceous Vegetation
- Cenchrus ciliaris Semi-natural Herbaceous Vegetation
- A'a Lava Sparse Vegetation
- Coastal Strand Sparse Vegetation
- Pahoehoe Lava Sparse Vegetation
- Beaches
- Coastal Basalt
- Developed Lava
- Exposed Reef and Tidal Pools
- Pahoehoe Lava
- Bare Rock / Sand
- Bay / Estuary
- Canal / Ditch
- Facilities
- Heavy Industry
- Commercial / Light Industry
- Residential
- Transportation
- Sea / Ocean
- Stream / River
- Transitional
- Mixed Urban

The spatial database used to create this map was prepared under contract for the National Park Service. Work was performed in conjunction with the NPS Pacific Island Network, NPS Vegetation Inventory Program, USGS Center for Biological Informatics, and Cogan Technology, Inc.

Vegetation and land cover (land-use) were identified through examination of 2006 Quickbird imagery. The mapped information reflects conditions that existed during the time of the imagery. Field sampling and ecological analysis supported this effort. Vegetation boundaries were identified on the imagery by means of signature and collateral information. Classification was in accordance with the Federal Geographic Data Committee's revised US National Vegetation Classification Standard.

Cogan Technology Inc. under contract with NPS generated this data. Although the data has been processed successfully on computers at CTI no warranty, expressed or implied, is made regarding the accuracy or utility of the data on any other system or for general or scientific purposes. Any person using the information presented here should fully understand the data collection and compilation procedures, as described in the metadata and project report, before beginning analysis. The burden for determining fitness for use lies entirely with the user.

Overall accuracy of the mapped thematic data is 97%.

Map Scale 1:5,000

MAP PROJECTION: Projection UTM, Zone 5, Units Meters

