



KIPUKA

AN OASIS OF GEOGRAPHICALLY LINKED 'IKE

Kamoa Quitevis
Research Land Culture and History
Office of Hawaiian Affairs

kipukadatabase.com

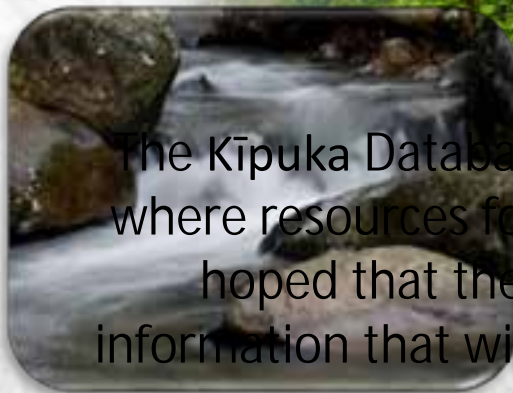
KIPUKA



64
land by first going land called Kaitake. about land
200 ft. long 25 ft. wide. Kaitake & then 25 ft. wide
long the road side. then land 400 ft. long 25 ft. wide
200 ft. long Kaitake and 100 ft. wide to flow of stream
road. including an area of
about 1500 ft. 100 ft. wide 175 ft. wide
10 ft. wide 100 ft. wide
Remains of 10 ft. wide 25 ft. wide of the
land and remains 10 ft. wide 25 ft. wide along
Kaitake (see Kaitake) & remains of 10 ft. wide 25 ft. wide
then a hill 20 ft. wide 25 ft. wide along Kaitake &
and remains of the land & Kaitake. then a hill 20
ft. wide 25 ft. wide along Kaitake & remains of
land patches 10 ft. wide 25 ft. wide along Kaitake
Kaitake & stream. Then following along down stream
& remains of the land. then a hill 20 ft. wide 25 ft. wide
20 ft. wide 25 ft. wide to flow of stream, including
an area of
about 1500 ft. 100 ft. wide
Spent 1/2 day
July 27, 1900



KĪPUKA



The Kīpuka Database
where resources for
hoped that the
information that will



history.



geographical data,
can be accessed. It is
source of legacy
's land, culture, and

KĪPUKA

The Kīpuka database can be a useful tool for elementary students, researchers, environmental professionals and anyone interested in traditional land management systems.

Users can:

- **Research Traditional Land boundaries:** Explore maps, identifying Moku, Ahupua‘a and ‘Ili across the entire archipelago.
- **Conduct Genealogy:** Search family names, place names and historic Land Award numbers.
- **Access digitized source documents:** Click to view and download Land Commission Awards, Royal Patent grants, Native Testimonies, Boundary Certificates, Historic newspapers and more.
- **Analyze:** Compare traditional land use patterns in relationship to current land designations. Use analysis tools to measure distance and area, and identify Historic Sites, Land Awards and traditional place names, near a point of interest.
- **Participate:** Add comments, suggestions or robust data to become a part of the Kīpuka database.

KIPUKA



Historic Sites:

- Data for the "Historic Sites" layer is compiled from the State Historic Preservation Division (SHIPD) of the Department of Land and Natural Resources (DLNR) and also includes data compiled by OHA from various public records. This layer includes state site number, name, description, form, function, and status, if available.

Government Lands:

This layer was modified from the State GIS "Government Land Ownership" layer and includes public lands in Hawaii designated as Federal, State, or Hawaiian Homelands. The name and managing agency for the areas are included.

Crown Lands:

The Crown Lands include those lands belonging to the State of Hawaii. This layer was compiled from the Ok Kawa taken from Dec 1893 and Hawaiian Government Survey of the A description of the land, the acreage and the source is included with each feature, as well as links to the relevant registered maps.

Land Awards:

- Data for the "Land Commission Awards" layer includes both granted and un-granted land awards, Royal Patent Grants, Land Patent Grants and other awards. Shapes of awards come from various sources, including Land Commission records and registered maps. Details include claimant, claim number (Helu), source, and descriptions, where available.

Participate: Add Data to KIPUKA

The screenshot displays the KIPUKA web application interface. The main map shows a satellite view of a coastal area with a cyan boundary. The sidebar on the left contains the following elements:

- KIPUKA** logo and navigation arrows.
- Tools** section with a **Print** icon.
- Measuring Tape**: Measure Ground Distance Or Area.
- Circle Select**: Select All Features Within A Buffer.
- Select Features**: Find Features Within A Defined Area.
- Add Features**: Submit New Features To Enhance Kipuka.
- Map style selector: **Terrain**, **Street**, **Aerial**.
- Navigate** section with icons for search, pan, zoom, and other navigation functions.
- Bottom navigation: **Search**, **Tools**, **Layers**, **Bookmarks**.

The main content area below the map is titled **Ahupua'a of - Mākaha** and includes an **Add Data** button. Below this is a table of data points:

0923_B	877.2	9689	9862	9863	9864
00706					00724
00739					00759
Alignment					Area 1 Complex (See Site -5793)
Area 3 Complex					Area 6 Complex
Complex					Complex
Kahi Kani Park					Kamaili'ulu Ridge
Kane'aki Helau					Lamb of God Church

KIPUKA

Tools

Add Features Print

Select A Shape Type And Draw Your Feature
On The Map To Contribute Data To Kipuka

Terrain Street Aerial

Navigate

Search Tools Layers Bookmarks



kipukadatabase.com/kipuka/submission/SUBMIT/feature.aspx?i=236-4447

KIPUKA

Steps: 1 2 3 4

Feature Data

kipukadatabase.com/kipuka/submission/SUBMIT/feature.aspx?i=236-4447

KIPUKA

Steps: 1 2 3 4

Add Attachments

Attachment:
 No file chosen

Source:

Year:

Comments:

Notes:

- file size not to exceed 3-5mb.
- Table above lists added attachments. User can click
- Allowed file types are txt, doc, docx, odt, xls, xlsx, pdf

*Indicates a required field

Comments:

Author(s):

Title:

Year:

kipukadatabase.com/kipuka/submission/SUBMIT/feature.aspx?i=236-4447

KIPUKA

Steps: 1 2 3 4

Contact Info

*Indicates a required field

First Name:

Last Name:

Street Address:

City:

State:

Zip Code:

Phone:

E-mail Address:

Gender:
 Male
 Female

Native Hawaiian:
 Yes
 No

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