LANAI NORTH, HAWAII MAUI COUNTY

7.5×15.5 MINUTE (TOPOGRAPHIC)

K A L O H I C H A N N E L
A U A U C H A N N E L
P A C I F I C O C E A N
L A H A I N A D I S T R I C T
POHAKULOA POINT LIGHT (U.S. COAST GUARD RESERVATION BOUNDARY)
Pohakuloa Point
U S COAST GUARD RESERVATION
Kanaele
Honowae
Pohakulaie
Awalua
Lae Palolo
Haleolono
Polihua Beach
Palahinu Point
Kaea
Kaena Point
Kaena
Kaenaiki
Keanapapa Point
Kalaeahole
Kaapahu
Puumalekahi
Lapaiki Gulch
Gulch
Garden of the Gods
Kanepuu
Kapukaloa
Keoneheehee
Leinukalahua
Paoapo Pt
Honuaula Point
Kahue
Lae Wahie
Kukui Pt
Kuahua
Shipwreck Beach
Poaiwa
Kaiolohia Bay
Halulu
Kahokunui
Maunalei
Lae Hi
Waiakapuaa
Kalakala
Iamo
Hauola
Kaikena
Nahoko
Kaa Fishpond
Haua
Keomuku
Waiopae
Kahea
Kuamoo Ridge
Kahua Gulch
Hawaiilanui Gulch
Kuahua Gulch
Poaiwa Gulch
Halulu Gulch
Hinihinu Pali
Maunalei Gulch
Naio Gulch
Koloiki Ridge
Wahane Gulch
Wawaeku
Nahoko Gulch
Haua Gulch
Hauola Gulch
Kaa Ridge
Kaonohiokala Ridge
Kamiki Ridge
Palea Ridge
Kahinahina Ridge
Waiopa Gulch
Kehewai Ridge
Kahea Gulch
Puu Kawelo
Puu Mahana
Malau
Kakaalani
Puualealea
Puulala
Pohoula
Koele
Iwiole
Lanai City
Hoopapalani Hill
Paliamano Gulch
Honopu Gulch
Kaiholena Gulch
Hulopoe Gulch
Puu Kilea
Hookio Gulch
Waialala Gulch
Kauiki
Kaaealii
NOTE: ALL STREAMS INTERMITTENT

SCALE 1:25 000

1 CENTIMETER ON THE MAP REPRESENTS 250 METERS ON THE GROUND

CONTOUR INTERVAL 10 METERS

SUPPLEMENTARY CONTOUR INTERVAL 5 METERS

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1984

20156-G7-TM-025

Lanai North

HAWAII

1:25 000-scale *metric* topographic map

7.5 X 15.5 MINUTE QUADRANGLE SHOWING

- Contours and elevations in meters
- Highways, roads and other manmade structures
- Water features
- Woodland areas
- Geographic names

GEOLOGICAL SURVEY

PROVISIONAL EDITION 1984

PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY IN COOPERATION WITH STATE OF HAWAII

CONTROL BY .... USGS, NOS/NOAA
COMPILED FROM AERIAL PHOTOGRAPHS TAKEN 1977-78
FIELD CHECKED .... 1982. MAP EDITED 1984
PROJECTION .... UNIVERSAL TRANSVERSE MERCATOR (CLARKE 1866 SPHEROID)
GRID: 1000-METER UNIVERSAL TRANSVERSE MERCATOR .... ZONE 4 (INTERNATIONAL SPHEROID)
10,000-FOOT STATE GRID TICKS .... HAWAII ZONE 2
UTM GRID DECLINATION .... 0°44′ WEST
1984 MAGNETIC NORTH DECLINATION .... 11°30′ EAST
VERTICAL DATUM .... MEAN SEA LEVEL
HORIZONTAL DATUM .... OLD HAWAIIAN DATUM

To place on the predicted North American Datum of 1983, move the projection lines as shown by dashed corner ticks (356 meters north and 291 meters west)

There may be private inholdings within the boundaries of any Federal and State Reservations shown on this map

Gray tint indicates area in which selected buildings are shown

CONTOUR INTERVAL 10 METERS
SUPPLEMENTARY CONTOUR INTERVAL 5 METERS

CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER
OTHER ELEVATIONS SHOWN TO THE NEAREST METER

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

CONVERSION TABLE

Meters	Feet
1	3.2808
2	6.5617
3	9.8425
4	13.1234
5	16.4042
6	19.6850
7	22.9659
8	26.2467
9	29.5276
10	32.8084

To convert meters to feet multiply by 3.2808
To convert feet to meters multiply by 0.3048

NORTH

ADJOINING MAPS

1	2	3
4	🟩	5
6	7	8

1
2
3
4
5
6
7 Lanai South
8

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092

ROAD LEGEND

Improved Road ....
Unimproved Road ....
Trail ....
Interstate Route U.S. Route State Route

PROVISIONAL MAP
Produced from original manuscript drawings. Information shown as of date of field check. 3

LANAI NORTH, HAWAII
PROVISIONAL EDITION 1984
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