U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

MOLOKAI AIRPORT QUADRANGLE
HAWAII-MAUI CO.
7.5-MINUTE SERIES (TOPOGRAPHIC)

PACIFIC OCEAN
KALUAKOI
PUNAKOU
MAUNA LOA
PALAAU HOOLEHUA HOMESTEADS
KAHANUI
ILOLI
NAIWA

Kaa
Kaa Gulch
Kapalauoa
Kalani
Kaiehu Point
Kawaaloa
Naaukahihi
Moomomi
Kahinaakalani
Hinanaulua
Nenehanaupo
Paualala Point
Puu Kapele
Kawahuna
Anahaki Gulch
Communication Tower
Communication Towers
Water Tanks
Maneopapa Gulch
Manaio Gulch
Kakaaukuu Gulch
Kahuluwai Gulch
Kahalelani
Puu Pili
Hauakea Gulch
Pali
Kamakahi Gulch
Kakaako Gulch
Waihuna
Hauakea 2
Mahana
Water Tank
Substation
Pumping Station
Puu o Pipika
Molokai North Base
Communication Towers
Reservoirs
Puu Nana
Kukui
Waiahewahewa
Waiahewahewa Airway Beacon
Kopala
Amikopala
Kaana
Punakou
Water Tank
Waihii
Puu Holehua
Kamanaka Gulch
Kaluakanaka
Kaluakau
Punakou
Kaluaokawahine
Waiakeana Gulch
Waiakaina Gulch
Kahualewa
Qhopaiahi
Waiaooli Gulch
Kolo
Hikauhi Gulch
Nahinanikukui
Kanakaole
Kukuku
Hikauhi
Puu Iloli
Mud Flats
Pakanaka Fishpond
Waiakane
Kaumana Point
Kolo Wharf
Coral Reef
MOOMOMI ROAD
FARRINGTON AVENUE
PUU KAPELE AVENUE
KEONELELE AVENUE
MOOMOMI AVENUE
NENEHANAUPO AVENUE
KOLEA AVENUE
HAUAKEA AVENUE
MOLOKAI AIRPORT
Heliport
NAVAL RESERVATION
BM 122.5
Molokai South Base
Nao
Well
Pumping Station
Cinder Pit
Water Tank
Molokai South Base
BM 2.6
BM 8.5
BM 2.2
Hikauhi
Kala
Kolo
Kahualewa
Puu Pili
Puu Holehua
Puu Iloli
Mauna Loa Reservoir
Communication Tower
Water Tanks
Aqueduct
4WD

157°12′ — 157°04′30″
21°13′30″ — 21°05′
320 000 FEET
280 000 FEET
1 490 000 FEET
1 460 000 FEET

Produced by the United States Geological Survey

Topography compiled 1977. Planimetry derived from imagery taken 1993. Survey control current as of 1981

North American Datum of 1983 (NAD 83). Projection and 1000-meter grid: Universal Transverse Mercator, zone 4
10 000-foot ticks: Hawaii Coordinate System of 1983 (zone 2)

Old Hawaiian Datum is shown by dashed corner ticks
The values of the shift between NAD 83 and Old Hawaiian Datum for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

There may be private inholdings within the boundaries of the National or State reservations shown on this map

MN
GN
0°40′ 12 MILS
10° 178 MILS
UTM GRID AND 1999 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

20% TOTAL RECOVERED FIBER

SCALE 1:24 000

1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 .5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
FEET

CONTOUR INTERVAL 10 METERS
DATUM IS MEAN SEA LEVEL
TO CONVERT FROM METERS TO FEET, MULTIPLY BY 3.2808
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 2 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MOLOKA'I
HAWAII
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 2 3 4 Ilio Point 5 Kaunakakai 6 7 8
ADJOINING 7.5' QUADRANGLE NAMES

INTERIOR - GEOLOGICAL SURVEY, RESTON, VIRGINIA - 1999

ROAD CLASSIFICATION

Primary highway hard surface
Secondary highway hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route
U.S. Route
State Route

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FEB 29 2000
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HISTORICAL MAP ARCHIVES

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1993

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