UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ILIO POINT QUADRANGLE
HAWAII—MAUI CO.
ISLAND AND DISTRICT OF MOLOKAI
7.5 MINUTE SERIES (TOPOGRAPHIC)

157°19'30" 675000m.E. 17' 14'30" 310 000 FEET 157°12'
21°13'45" 2348000m.N. 12'30" 10' 7'30" 280 000 FEET 21°05'15" 2333000m.N.

PACIFIC OCEAN
KAIWI CHANNEL

ILIO PT
Kawaihae
Keonehanau
Cliff
Anapuka
Reef
COAST GUARD RESERVATION
Sand
Kealapupuakiha
Pueoao
Mokio Point
Waiakanapo
Kahenawai
Kaeo
Kaa
Kawakiuiki
Kawakiunui
Gulch
Kawaiu
Puu Ula
Pohakumauliuli
BM 278
BM 19
Water Tank
Corral
Port
Kepuhi
Puu o Kaiaka
SAND
Kakaako
Gulch
Puu Apalu
Okoli
Gaging Station
Water Tanks
Papohaku Beach
Pap
Wahilauhue
JEEP
TRAIL
Papohaku
Kuinihu
Na Puu Kuloa
Kuiuiu
Puu Koai
Poolau
Pooiau
Gulch
Water Tank
K A L U A K O I
(MOLOKAI AIRPORT)
MOLOKAI AIRPORT 1.8 MI.
KAUNAKAKAI 15 MI.
Kaunala Bay
Kapuhikani
Kaapoa
Puu Kahou
Kaunala
Kahau
Kahaiawa
Kamakaipo
Kamakaipo (Site)
Mauna Loa
Kopala
M A U N A L O A
Pohakuloa
Kapalikoi
Laau
LAAU PT
Kihaapilani
Lighthouse
WEST GUARD
Punakua
Hakina
Quarry
Puu Hakina
Waiell
Cinder Pit
Halena
Keawakalani
Kahalepohaku
Kapukuwahine
Kanalukaha
Haleolono Point
Lono Harbor
Landing Strip
White
KOLO WHARF 0.2 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS and Hawaii State Survey

Topography by photogrammetric methods from aerial photographs taken 1950. Field checked 1952. Revised 1968

Selected hydrographic data compiled from USC&GS Charts 4120 and 4121 (1966)
This information is not intended for navigational purposes

Polyconic projection. Old Hawaiian datum
10,000-foot grid based on Hawaii coordinate system, zone 2
1000-meter Universal Transverse Mercator grid ticks, zone 4, shown in blue

11° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1968

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 2 FEET

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

HAWAIIAN ISLANDS
MOLOKAI
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty
Light-duty
Unimproved dirt
State Route

Map of the Island of Molokai, scale 1:62 500 is available

ILIO POINT, HAWAII
N2105.25—W15712/8.5 X 7.5
1968

USGS
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TOPOGRAPHIC DIVISION
2330
JUL 9 1970

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686000m.E.