UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# ANAEHOOMALU QUADRANGLE
HAWAII–HAWAII CO
ISLAND OF HAWAII
7.5 MINUTE SERIES (TOPOGRAPHIC)

156°00′ | 187000m.E. | 57′30″ | 55′ | 370 000 FEET | 155°52′30″
20°00′ | 2214000m.N. | 420 000 FEET

PACIFIC OCEAN

Makaiwa Bay
Waiakumalae Pt
Waawaa Point
Lae o Puili
LAHUIPUAA
Iliilinaehehe Bay
Honokaope Bay
Lulahala * Point
△Anaehoomalu 52
△Hand 88
Nawahine Rock
KANIKU
MALU
LAVA FLOW
(PUU HINAI)
HIGHWAY
Waiulua Bay
Pohakuokeaha
Kaauau Pt
ANAEHOOMALU
WAIKOLOA
KINGS
Anaehoomalu Pt
Kahapapa Fishpond
Anaehoomalu Bay
Kuualii Fishpond
Pohakulua
Lae o Hilaka
△Anaehoomalu
19
PUU ANAHULU HOMESTEADS (KAPALAOA SECTION)
Kapalaoa
SOUTH KOHALA DISTRICT
NORTH KONA DISTRICT
1.6 MI. TO HAWAII 270
WAIMEA (KAMUELA P.O.) 12 MI.
Akahu Kaimu
PUU ANAHULU
KANIKU LAVA FLOW
Weliweli Pt
Weliweli
Pueo Bay
Keawaiki Bay
Keawaiki
Kaiwi Point
LAVA FLOW OF 1859
HIGHWAY
APPROXIMATE
PUUWAAWAA
LAVA FLOW OF 1859
BDY.
Ohiki Bay
2201000m.N.
380 000 FEET

600 300 180 60 18

19°52′30″ | 156°00′ | 330 000 FEET | 57′30″ | (KIHOLO) | 55′ | KAILUA (KONA P.O.) 27 MI. | 196000m.E. | 19°52′30″ | 155°52′30″

(MAKALAWENA) (PUU ANAHULU)

Mapped, edited, and published by the Geological Survey
Revised in cooperation with Hawaii Dept. of Transportation

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1954. Field checked 1959. Revised from aerial photographs taken 1977. Limited field check 1981. Map edited 1982

Selected hydrographic data compiled from NOS/NOAA chart 4140 (1953). This information is not intended for navigational purposes

Projection and 10,000-foot grid ticks: Hawaii coordinate system, zone 1 (transverse Mercator) Clarke spheroid 1866. Old Hawaiian Datum 1000-meter Universal Transverse Mercator grid ticks, zone 5, shown in blue. International spheroid. To place on the predicted North American Datum 1983 move the projection lines 344 meters north and 292 meters west as shown by dashed corner ticks

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

11°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1982

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 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL
DEPTH CURVES IN FEET—DATUM IS MEAN LOWER LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 1 FOOT

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

HAWAIIAN ISLANDS HAWAII
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1982

JAN 28 1983

ANAEHOOMALU, HAWAII
N1952.5—W15552.5/7.5

1982

2050