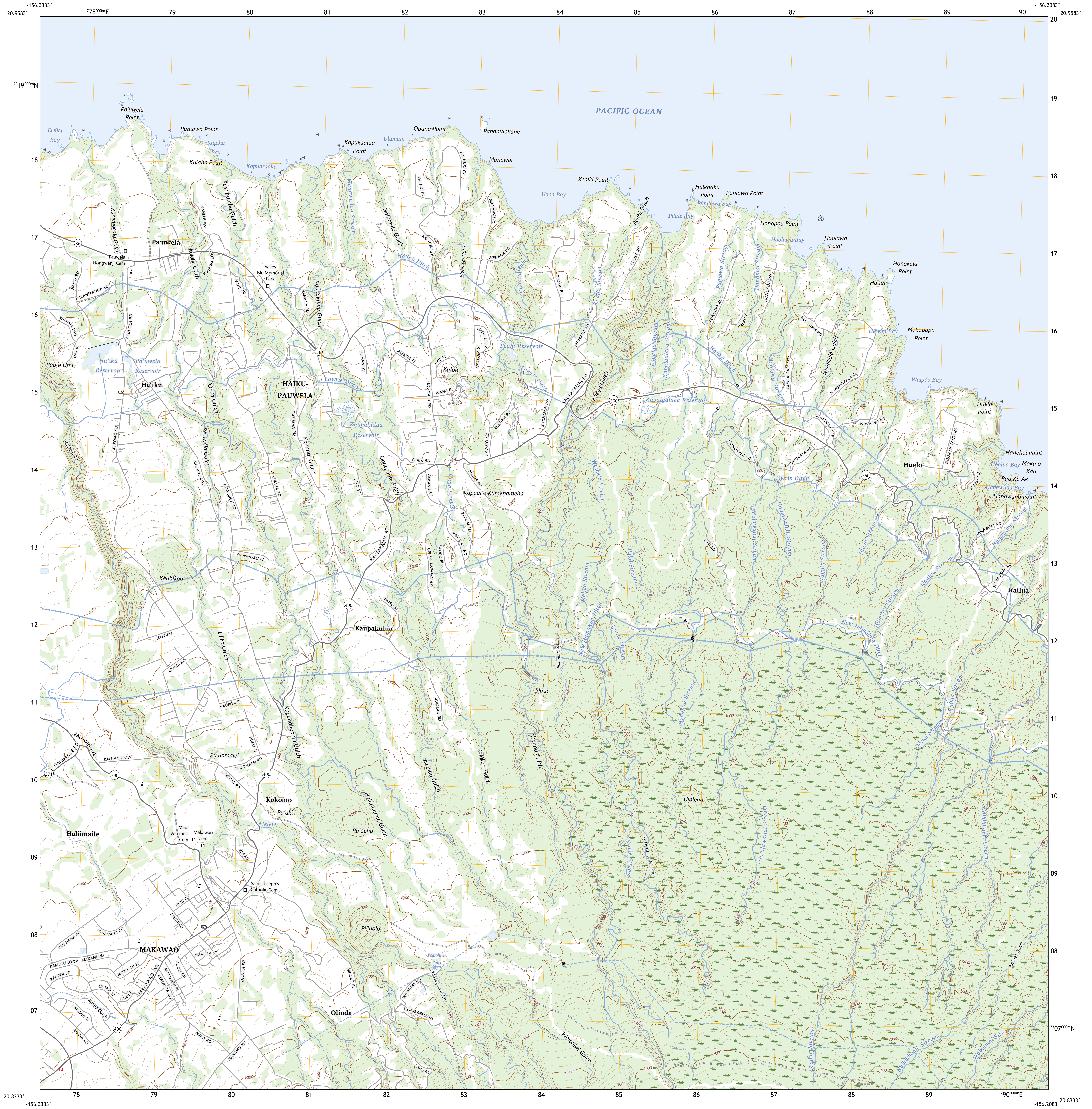
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

The National Map US Topo

HAIKU QUADRANGLE
HAWAII - MAUI COUNTY
7.5-MINUTE SERIES


-156.3333°
20.9583°
⁷78⁰⁰⁰ᵐE
79
80
81
82
83
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85
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88
89
90
-156.2083°
20.9583°
20
²³19⁰⁰⁰ᵐN
19
18
17
16
15
14
13
12
11
10
09
08
07
²³07⁰⁰⁰ᵐN
⁷90⁰⁰⁰ᵐE
20.8333°
-156.3333°
-156.2083°
20.8333°
PACIFIC OCEAN
Pa'uwela Point
Eleilei Bay
Puniawa Point
Kuiaha Bay
Kuiaha Point
Kapuaraaka
Kapukaulua Point
Ulumalu
Opana Point
Papanuiokāne
Manawai
Uaoa Bay
Keali'i Point
Halehaku Point
Puniawa Point
Puni'awa Bay
Pilale Bay
Honopou Point
Hoolawa Bay
Hoolawa Point
Honokalā Point
Hauini
Hawini Bay
Mokupapa Point
Waipi'o Bay
Huelo Point
Hanehoi Point
Hoalua Bay
Moku o Kau
Puu Ka Ae
Hanawana Bay
Hanawana Point
Pa'uwela
Pauwela Hongwanji Cem
Valley Isle Memorial Park
Ha'ikū
Ha'ikū Reservoir
Pa'uwela Reservoir
Puu o Umi
HAIKU-PAUWELA
Kuloli
Peahi Reservoir
Lowrie Ditch
Ha'ikū Ditch
Kaupakulua Reservoir
Kapalaalaea Reservoir
Kapuai o Kamehameha
Huelo
Kailua
Kauhikoa
Kaupakulua
Maui
Pu'uomālei
Kokomo
Pu'uki'i
Alelele
Pu'uehu
Ulalena
Haliimaile
Maui Veteran's Cem
Makawao Cem
Saint Joseph's Catholic Cem
MAKAWAO
Pi'iholo
Waiohiwi Falls
Olinda
New Hamakua Ditch
East Kuiaha Gulch
Kanemoeala Gulch
Kuiaha Gulch
Manawaiiao Stream
Holumalu Gulch
Manawai Gulch
Kaupakulua Gulch
Uaoa Stream
Keali'i Stream
Peahi Gulch
Puniawa Stream
Honopou Stream
Papalua Stream
Kapalaalaea Stream
Kakipi Gulch
Hoolawa Stream
Honokalā Gulch
'Ohi'a Gulch
Pa'uwela Gulch
Māliko Gulch
Konanui Gulch
Opaepilau Gulch
Waihe'e Stream
Piiloi Stream
Ho'olawanui Stream
Hoolawaliilii Stream
Waipi'o Stream
Huelo Stream
Hanawana Stream
Hoalua Stream
Hanehoi Stream
Makaa Stream
Kaulu Stream
Palama Gulch
Honopou Stream
Kailua Stream
Oanui Stream
Liliko Gulch
Kapuaahoohui Gulch
Huluhulunui Gulch
'Awalau Gulch
Kalakohi Gulch
'Opana Gulch
Koale Stream
Halehaku Gulch
Nailiilihaele Stream
Waikamoi Stream
Ka'aiea Gulch
Waiohiwi Gulch
Kahakapao Gulch
Kailua Gulch
36
360
400
390
371

Produced by the United States Geological Survey
North American Datum of 1983 (NAD83)
World Geodetic System of 1984 (WGS84). Projection and
1 000-meter grid:Universal Transverse Mercator, Zone 4Q
This map is not a legal document. Boundaries may be generalized for this map scale. Private lands within government reservations may not be shown. Obtain permission before entering private lands.

Imagery....................NAIP, June 2014 - June 2014
Roads....................U.S. Census Bureau, 2016
Names....................GNIS, 1981 - 2024
Hydrography....................National Hydrography Dataset, 2001 - 2021
Contours....................National Elevation Dataset, 2001
Boundaries..............Multiple sources; see metadata file 2021 - 2022
Wetlands................FWS National Wetlands Inventory 1976 - 1978

MN
GN
0°58´
17 MILS
9°32´
169 MILS

UTM GRID AND 2023 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000 - m Square ID
GJ
Grid Zone Designation
4Q

SCALE 1:24 000

KILOMETERS 1 0.5 0 1 2
METERS 1000 500 0 1000 2000
MILES 1 0.5 0 1
FEET 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000

CONTOUR INTERVAL 40 FEET
DATUM IS LOCAL MEAN SEA LEVEL

This map was produced to conform with the
National Geospatial Program US Topo Product Standard.

HAWAII
QUADRANGLE LOCATION

1	▢	2
3	4	5

ADJOINING QUADRANGLES

1 Paia
2 Keanae
3 Puu O Kali
4 Kilohana
5 Nahiku

ROAD CLASSIFICATION

Expressway	🟥	Local Connector	▬
Secondary Hwy	🟥	Local Road	▬
Ramp	🟥	4WD	- - -

Interstate Route
US Route
○ State Route

HAIKU, HI
2024

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