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

The National Map US Topo

KILAUEA CRATER QUADRANGLE
HAWAII - HAWAII COUNTY
7.5-MINUTE SERIES

-155.3750° -155.2500°
19.5000° 19.3750°
²51⁰⁰⁰ᵐE ²63⁰⁰⁰ᵐE
²157⁰⁰⁰ᵐN ²144⁰⁰⁰ᵐN

Kipukakēkake
Kipukakulalio
Kipukaki
Kipukamauna'iu
Kipukapuaulu
Kipukapuaulu Trl
Fuel Break Trl
Kipukapakēkakē
Ka'oiki Pali
Ka'ū Desert
Island of Hawai'i
Ke'āmoku Lava Flow
Lava Flow of 1880
Lava Flow of 1919
Lava Flow of 1954
Lava Flow of 1974
Lava Flow of 1921
Halema'uma'u
Pu'u 'Ō'ō Volcano Trl
Volcano
Volcano Golf Course
Pu'ukahe Cir
Painiu Loop
Pimauna Dr
Iwi Rd
Ahumau Rd
Mahiai Rd
Crater Rim Drive
KILAUEA MIL RESERVE
Hā'akulamanu
Kūkamahuakea
Wahinekapu
Sulphur Banks Trl
Uēkahuna
Crater Rim Trl
Old Crater Rim Drive Trl
Kūpina'i Pali
Kilauea
Kilauea Iki Trl
Kilauea Iki Crater
Uēaloha
Pu'upua'i
Byron Ledge Trl
Devastation Trl
Kaluapele
Halema'uma'u
Akanikōlea
Keanakāko'i Crater
Chain of Craters Road
Luamanu Crater
Puhimau Crater
HAWAI'I VOLCANOES NATIONAL PARK

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 5Q

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 - 2018
Names.....GNIS, 1981 - 2023
Hydrography.....National Hydrography Dataset, 2001
Contours.....National Elevation Dataset, 2000
Boundaries.....Multiple sources; see metadata file 2020 - 2022

Wetlands.....FWS National Wetlands Inventory Not Available

MN
GN
9°28' 168 MILS
0°46' 14 MILS
UTM GRID AND 2023 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000 - m Square ID
KB
Grid Zone Designation 5Q

SCALE 1:24 000
1 0.5 0 KILOMETERS 1 2
1000 500 0 METERS 1000 2000
1 0.5 0 1 MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 FEET

CONTOUR INTERVAL 20 FEET
DATUM IS LOCAL MEAN SEA LEVEL

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

QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Puuulaula
2 Kulani
3 Puumakaala
4 Kipukapakekake
5 Volcano
6 Wood Valley
7 Kau Desert
8 Makaopuhi Crater
ADJOINING QUADRANGLES

ROAD CLASSIFICATION
Expressway
Secondary Hwy
Ramp
Local Connector
Local Road
4WD
Interstate Route
US Route
State Route

KILAUEA CRATER, HI
2024

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NGA REF NO. USGSX24K23511