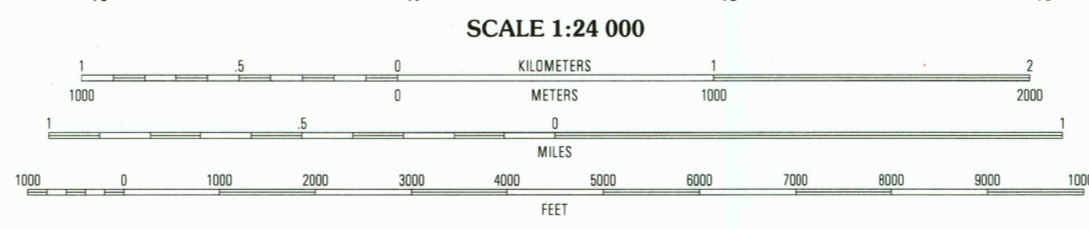
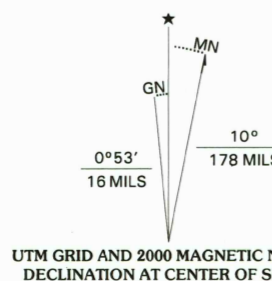




Produced by the United States Geological Survey Topography compiled 1954. Planimetry derived from imagery taken 1977 and other sources. Phototransposed using imagery taken 1995; no major culture or drainage changes observed. Survey control current as of 1980. Boundaries verified 2000. North American Datum of 1983 (NAD 83). Projection and 1000-meter grid: Universal Transverse Mercator, zone 5 10 000-foot ticks: Hawaii Coordinate System of 1983 (zone 1) 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. This map lies within an unstable volcanic area. Entire area lies within the Kaʻū District.

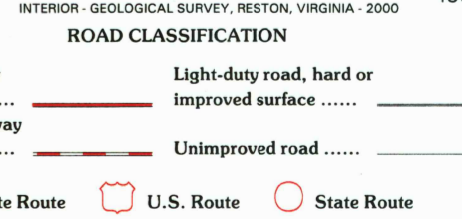
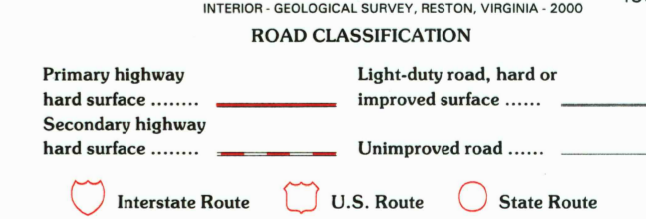


CONTOUR INTERVAL 40 FEET DATUM IS MEAN SEA LEVEL TO CONVERT FROM FEET TO METERS, MULTIPLY BY 0.3048

QUADRANGLE LOCATION

Table with 3 columns and 3 rows showing adjacent quadrangle names: 1 Kaanene, 2 Sulphur Cone, 3 Mauna Loa, 4 Puʻupohakua, 5 Puʻuʻākinikini, 6 Puʻuʻāke oke o, 7 Puʻuʻāke oke o, 8 Panalāʻu.

ADJOINING 7.5 QUADRANGLE NAMES



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ĀLIKA CONE, HI 1995 NIMA 58161 SW-SERIES W833

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