

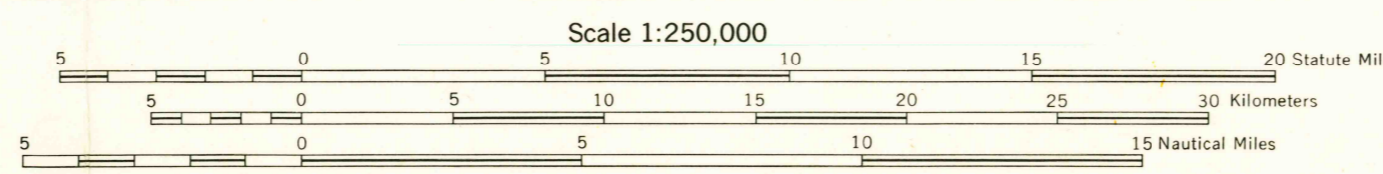
Prepared by the Army Map Service (AMLS), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1962 from U.S. Quadrangles, 1:24,000 and 1:62,500, U.S. Geological Survey, 1923-56; Hawaiian Islands, 1:25,000, Army Map Service, 1952-55. Coastal hydrography compiled from USCGS Chart 4116, revised 1957. Planimetric detail revised by photo-planimetric methods. Horizontal and vertical control by USGS, USC&GS and Hawaiian Territorial Survey. Map field checked 1961.

10,000-meter Universal Mercator grid ticks, zones 4 and 5, International spheroid, shown in blue

Mauna peak
Puu peak

LEGEND
Figures in red denote approximate distances in miles between stars

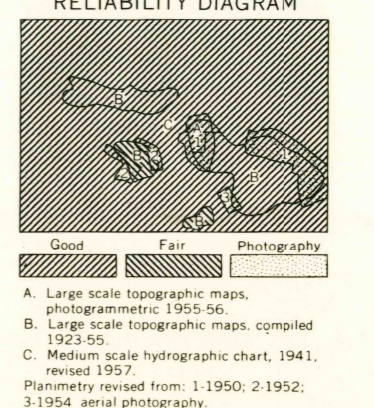
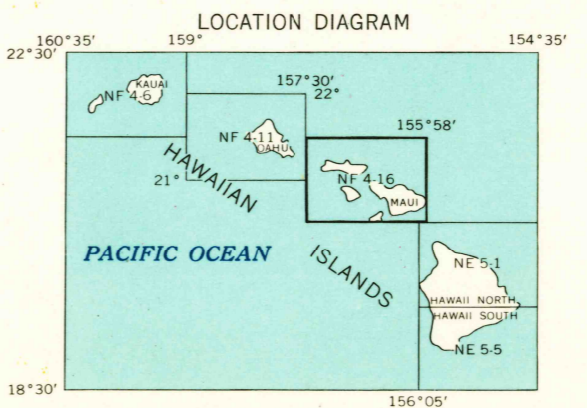
POPULATED PLACES	ROADS	RAILROADS	RESERVATION BOUNDARIES	LANDPLANE AIRPORTS	SEAPLANE AIRPORTS	SEAPLANE ANCHORAGE	WOODS BRUSHWOOD
100,000 or over 20,000 to 100,000 5,000 to 20,000 1,000 to 5,000 1,000 or less	Hard surface, heavy duty More than two lanes wide Two lanes wide, Federal route marker Hard surface, medium duty More than two lanes wide Two lanes wide, State route marker Improved light duty Unimproved dirt Trail	Single Multiple	County boundary Reservation boundary	Landplane airport Landing area	Seaplane airport Seaplane anchorage	Seaplane anchorage	Woods brushwood
HONOLULU	3 LANES	RAILROAD	RESERVATION BOUNDARY	LANDPLANE AIRPORT	SEAPLANE AIRPORT	SEAPLANE ANCHORAGE	WOODS BRUSHWOOD
HILO	2 LANES	RAILROAD	RESERVATION BOUNDARY	LANDPLANE AIRPORT	SEAPLANE AIRPORT	SEAPLANE ANCHORAGE	WOODS BRUSHWOOD
Lihue	2 LANES	RAILROAD	RESERVATION BOUNDARY	LANDPLANE AIRPORT	SEAPLANE AIRPORT	SEAPLANE ANCHORAGE	WOODS BRUSHWOOD
Pahala	2 LANES	RAILROAD	RESERVATION BOUNDARY	LANDPLANE AIRPORT	SEAPLANE AIRPORT	SEAPLANE ANCHORAGE	WOODS BRUSHWOOD
Honoumuli	2 LANES	RAILROAD	RESERVATION BOUNDARY	LANDPLANE AIRPORT	SEAPLANE AIRPORT	SEAPLANE ANCHORAGE	WOODS BRUSHWOOD



CONTOUR INTERVAL 200 FEET
VERTICAL DATUM: MEAN SEA LEVEL
TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: OLD HAWAIIAN DATUM

1960 MAGNETIC DECLINATION FROM TRUE NORTH FOR THIS SHEET VARIES FROM 11° (200 MILS) EASTERLY FOR THE CENTER OF THE WEST EDGE TO 11° (200 MILS) EASTERLY FOR THE CENTER OF THE EAST EDGE

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D.C. 20242



USGS
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