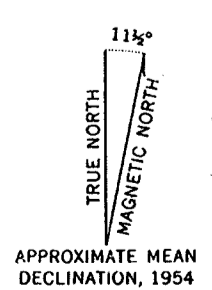


Mapped, edited, and published by the Geological Survey
Control by USGS, USC&GS, and Hawaiian Territorial Survey
Topography from aerial photographs by multiplex methods
Aerial photographs taken 1950. Field check 1954
Hydrography compiled from USC&GS Charts 4116 and 4130
Polyconic projection. Old Hawaiian datum
10,000-foot grid based on Hawaiian coordinate system, zone 2
Unchecked elevations are shown in brown



CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 2 FEET
THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D. C.

BOUNDARY AMENDMENTS	
DOCKET NO.	DATE
A78-437 R to U	FEB 28, 1979
A82-537 A to U, U to A	MAY 10, 1983
87/DBA-1 A to R	JAN 22, 1987
87/DBA-4 A to R	OCT. 23, 1987
87/DBA-6 A to U	JUN 17, 1988
A88-626 A to U	FEB 28, 1989
89/DBA-5 WILLIAM FRANKLIN, JR. PBR HAWAII	R to U 07/31/90, REC. 08/17/90
89/DBA-5 EDWARD Y. CHANG, JR.	R to U 07/31/94, REC. 8/15/94
A93-689 PALAUEA BAY PARTNERS	A to U 9/20/94, REC. 10/10/94
A88-628 Gensiro Kawamoto (aka United Realty, Inc.)	Order Granting Motion for Order Rescindg D&O, 6/28/96; REC. 1/23/97

ROAD CLASSIFICATION
Heavy-duty _____ Light duty _____
Medium-duty _____ Unimproved dirt _____
Map of the Island of Maui, scale 1:62,500, from an earlier survey is available

MAKENA, HAWAII
N2034.5-W15620/8x7.5

1954
M-9