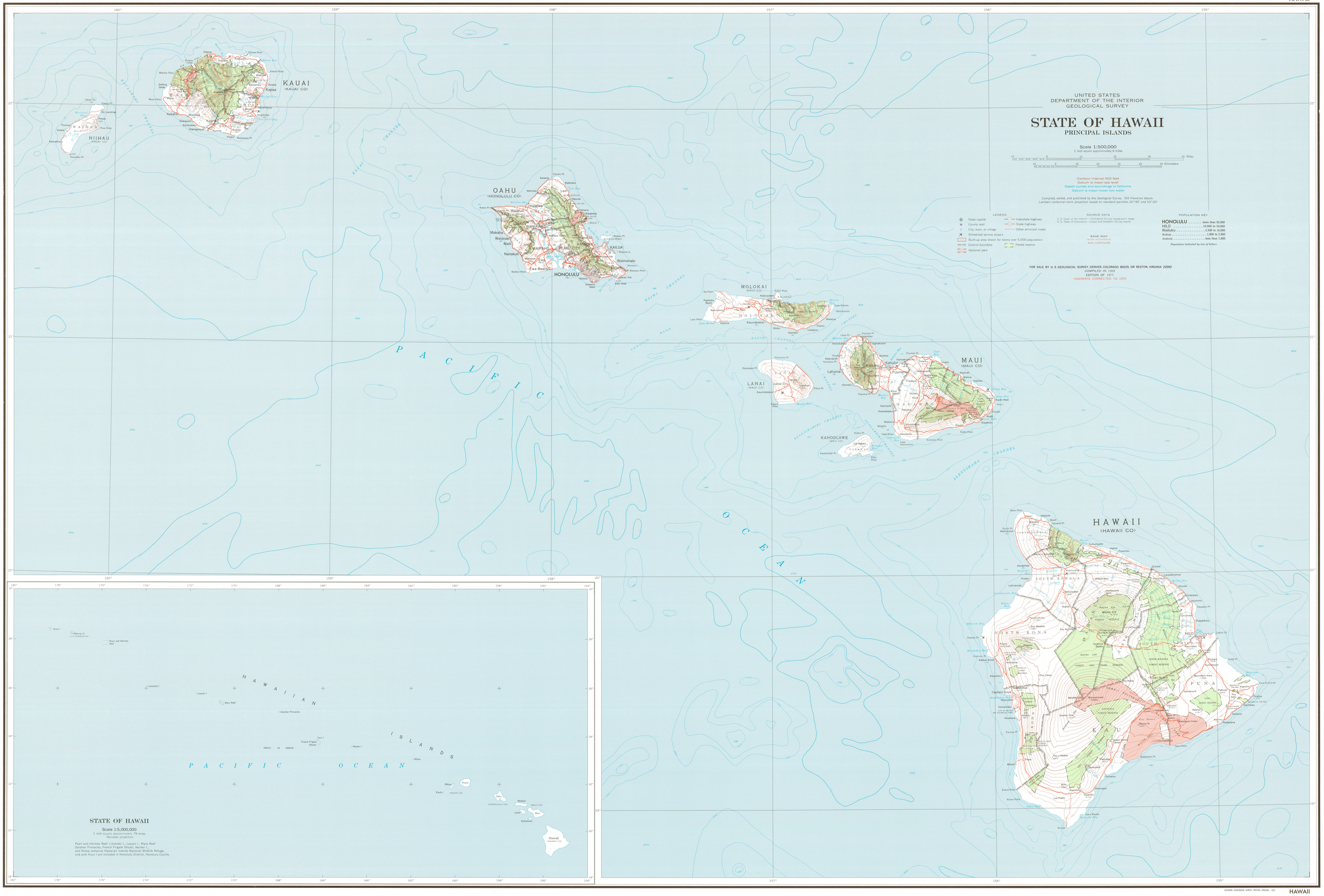
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
STATE OF HAWAII
PRINCIPAL ISLANDS
Scale 1:500,000
1 inch equals approximately 8 miles
Contour interval 500 feet
Datum is mean sea level
Depth curves and soundings in fathoms
Datum is mean lower low water
Compiled, edited, and published by the Geological Survey. Old Hawaiian datum.
Lambert conformal conic projection based on standard parallels 20°40' and 23°20'
LEGEND
State capital
County seat
City, town, or village
Scheduled service airport
Built-up area shown for towns over 5,000 population
District boundary
National park
Interstate highway
State highway
Other principal roads
Forest reserve
SOURCE DATA
U. S. Dept. of the Interior—Geological Survey topographic maps
U. S. Dept. of Commerce—Coast and Geodetic Survey charts
BASE MAP
WITH HYDROGRAPHY AND CONTOURS
POPULATION KEY
HONOLULU ..... more than 50,000
HILO ..... 10,000 to 50,000
Wailuku ..... 2,500 to 10,000
Koloa ..... 1,000 to 2,500
Anahola ..... less than 1,000
Population indicated by size of letters
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
COMPILED IN 1969
EDITION OF 1971
HIGHWAYS CORRECTED TO 1970
KAUAI
(KAUAI CO)
NIIHAU
(KAUAI CO)
OAHU
(HONOLULU CO)
HONOLULU
MOLOKAI
(MAUI CO)
LANAI
(MAUI CO)
MAUI
(MAUI CO)
KAHOOLAWE
(MAUI CO)
HAWAII
(HAWAII CO)
PACIFIC OCEAN
HAWAIIAN ISLANDS
STATE OF HAWAII
Scale 1:5,000,000
1 inch equals approximately 79 miles
Mercator projection
Pearl and Hermes Reef, Lisianski I., Laysan I., Maro Reef
Gardner Pinnacles, French Frigate Shoals, Necker I.,
and Nihoa comprise Hawaiian Islands National Wildlife Refuge,
and with Kure I are included in Honolulu District, Honolulu County