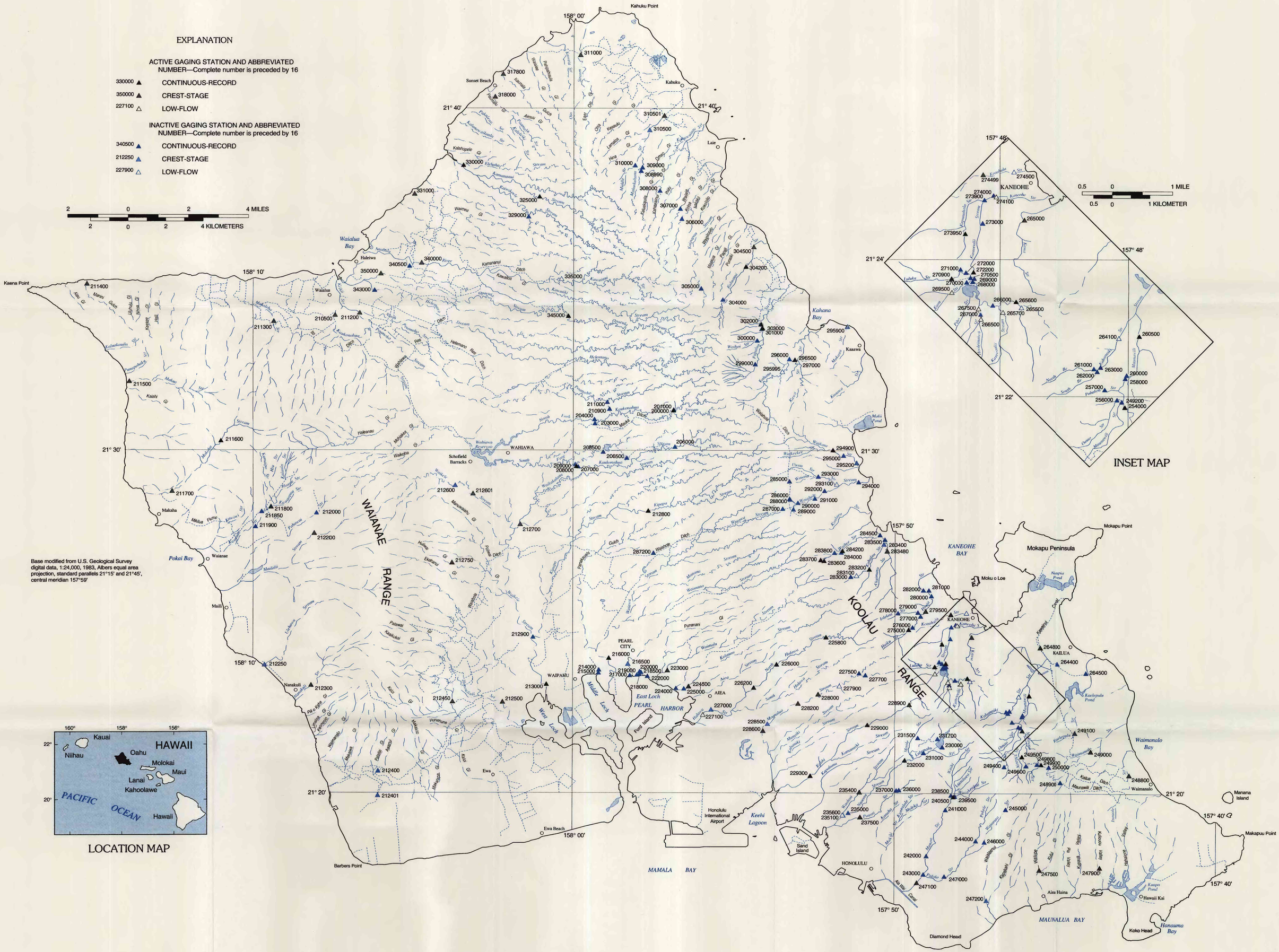
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH THE
STATE OF HAWAII COMMISSION ON WATER RESOURCE MANAGEMENT
DEPARTMENT OF LAND AND NATURAL RESOURCES

WATER-RESOURCES INVESTIGATIONS REPORT 95-4212
Surface-water gaging stations, Oahu—PLATE 2
Fontaine, R.A., 1996, Surface-water data-collection, Hawaii


EXPLANATION
ACTIVE GAGING STATION AND ABBREVIATED NUMBER—Complete number is preceded by 16
330000 CONTINUOUS-RECORD
350000 CREST-STAGE
227100 LOW-FLOW
INACTIVE GAGING STATION AND ABBREVIATED NUMBER—Complete number is preceded by 16
340500 CONTINUOUS-RECORD
212250 CREST-STAGE
227900 LOW-FLOW
2 0 2 4 MILES
2 0 2 4 KILOMETERS
Base modified from U.S. Geological Survey digital data, 1:24,000, 1983, Albers equal area projection, standard parallels 21°15' and 21°45', central meridian 157°59'
LOCATION MAP
HAWAII
Kauai
Niihau
Oahu
Molokai
Maui
Lanai
Kahoolawe
Hawaii
PACIFIC OCEAN
INSET MAP
0.5 0 1 MILE
0.5 0 1 KILOMETER
KANEOHE
WAHIAWA
WAIANAE RANGE
KOOLAU RANGE
PEARL CITY
WAIPAHU
AIEA
PEARL HARBOR
East Loch
West Loch
Middle Loch
Ford Island
Honolulu International Airport
Keehi Lagoon
Sand Island
HONOLULU
Diamond Head
Koko Head
Hanauma Bay
MAUNALUA BAY
MAMALA BAY
KANEOHE BAY
Mokapu Peninsula
Mokapu Point
Makapuu Point
Manana Island
Waimanalo Bay
Kahana Bay
Waialua Bay
Kahuku Point
Kaena Point
Barbers Point
Ewa Beach
Pokai Bay
Schofield Barracks
Kahuku
Laie
Haleiwa
Waialua
Sunset Beach
Waianae
Makaha
Nanakuli
Ewa
Kaaawa
Waimanalo
Kailua
Aina Haina
Hawaii Kai
Moku o Loe
Waiahole
Waikane
Kaneohe
Kaneohe Bay
Kawainui Canal
Ala Wai Canal
Pearl Harbor
Waipio
Mililani
Kunia
Makaha
Nanakuli
Waianae
Kaneohe
Kailua
Waimanalo
Hauula
Laie
Kahuku
Haleiwa
Waialua
Wahiawa
Mililani
Pearl City
Aiea
Kalihi
Waikiki
Diamond Head
Koko Head
Hanauma Bay
Makapuu Point
Manana Island
Barbers Point
Ewa Beach
Kaena Point
Kahuku Point
Sunset Beach
Waialua Bay
Haleiwa
Waialua