DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

Prepared in cooperation with the
HAWAII STATE DEPARTMENT OF LAND AND NATURAL RESOURCES
DIVISION OF WATER AND LAND DEVELOPMENT

OPEN FILE REPORT 81-1056-B
PLATE H1 (VOLUME 3)

155°30′ 15′ 155°00′

20°00′

45′

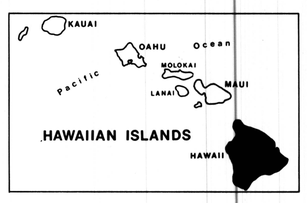
30′

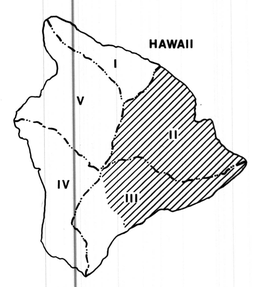
19°15′

EXPLANATION

- Continuous-record (active) gaging and water-quality station.
- Peak-flow partial-record (active) gaging station.
- Continuous-record or partial-record (inactive) gaging station.
- Spring station (active or inactive).
- (11) Hydrographic area and boundary.
- Drainage basin boundary.
- D Station located on ditch, canal or in tunnel.

Note: The two leftmost digits (16) and the two rightmost digits (00) of each station number are omitted on this map for brevity.





Index map showing eastern section Island of Hawaii and hydrographic areas

0 2 4 6 8 MILES
0 2 4 6 8 10 KILOMETERS
CONTOUR INTERVAL 250 FEET
DATUM IS MEAN SEA LEVEL

Base from U.S. Geological Survey
Island of Hawaii 1:125,000, 1944.

LOCATIONS OF SURFACE-WATER DISCHARGE AND WATER-QUALITY DATA SITES FOR EASTERN HAWAII, 1979

By
Iwao Matsuoka
1983