

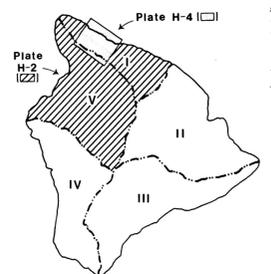
EXPLANATION

- ◆ Continuous-record (active) gaging and water-quality station.
- △ Peak-flow partial-record (active) gaging station.
- △ Continuous-record or partial-record (inactive) gaging station.
- ◆ Continuous-record or partial-record (inactive) gaging and water-quality station.
- Hydrographic basin boundary.
- Drainage basin boundary.
- Ditch and direction of flow.
- 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.

Base from U.S. Geological Survey
Island of Hawaii 1:24,000, 1957.

0 .5 1 1.5 2 KILOMETERS
2 MILES
Contour Interval 40 Feet
Datum is mean sea level



Index map showing area covered by
plates H-2 and H-4.
Island of Hawaii and hydrographic
areas

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

By
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1983