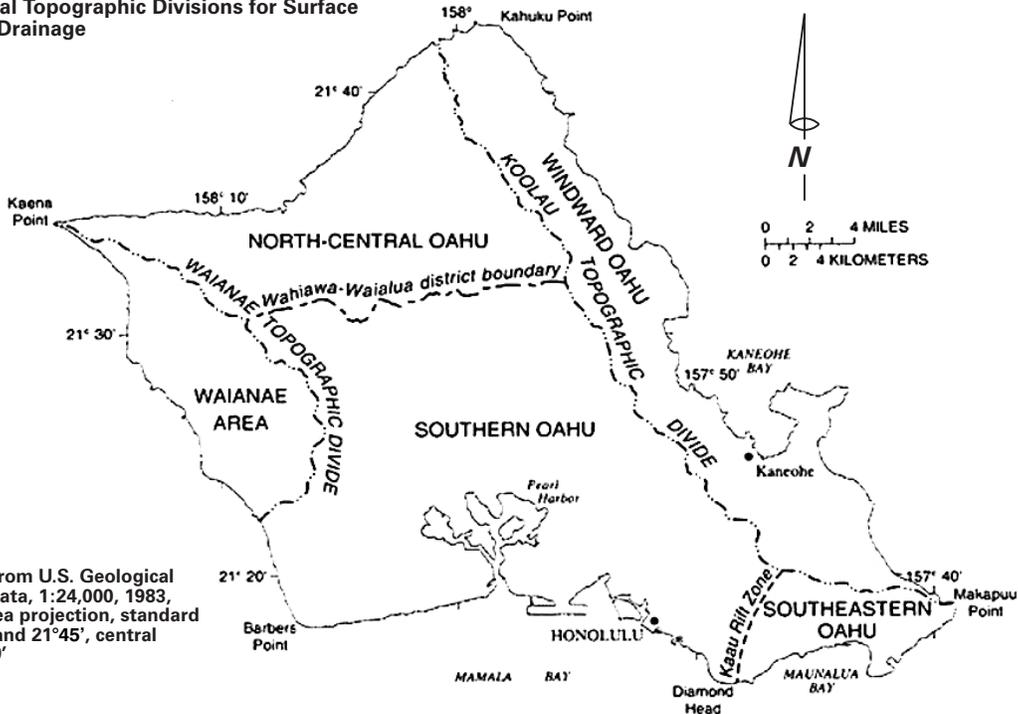


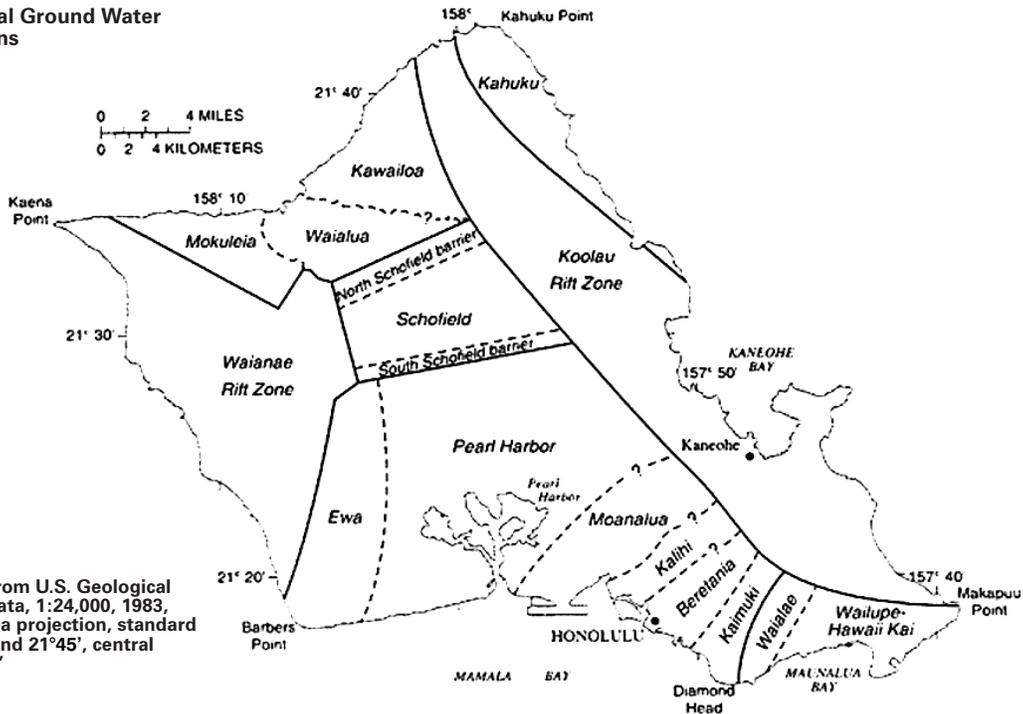
INTRODUCTION

A. Principal Topographic Divisions for Surface Water Drainage



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'

B. Principal Ground Water Divisions



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'

Source: Oki 1998

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The top map shows the major topographic divisions of O'ahu, which defines the major runoff areas.

The bottom map shows the principal groundwater divisions of O'ahu.

Legend

- Rift Zone Boundary
- - - - - Topographic Divide
- Major Geohydrologic Boundary
- Subordinate Geohydrologic Boundary (Queried where uncertain)

Major Hydrologic Divisions on O'ahu

O'ahu, Hawai'i
Figure 3-6