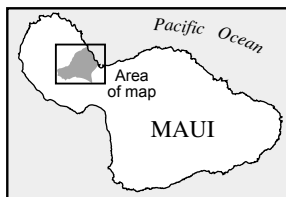
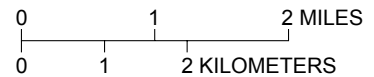


Base modified from U.S. Geological Survey digital data, 1:24,000, 1983, Albers equal area projection, standard parallels 20°35' and 21°00', central meridian 156°20'



EXPLANATION

- ==== INFERRED BOUNDARY BETWEEN DIKE-IMPOUNDED GROUND WATER AND FRESHWATER-LENS SYSTEM (modified from Yamanaga and Huxel, 1970)
- STUDY-AREA (IAO AQUIFER) BOUNDARY
- DITCH OR TUNNEL
- 484 RAIN GAGE AND STATE RAIN GAGE NUMBER
- Shaft 33 PUMPED WELL OR WELL FIELD AND NAME
- ♣16 SPRING AND NUMBER (Stearns and Macdonald, 1942)
- └─12 WATER-DEVELOPMENT TUNNEL AND NUMBER (Stearns and Macdonald, 1942)

Figure 2. Springs, dike-impounded water-development tunnels, and pumped wells in the Iao aquifer and surrounding area, Maui, Hawaii. (Spring and tunnel locations from Stearns and Macdonald, 1942; rain gage locations from State of Hawaii, 1973.)