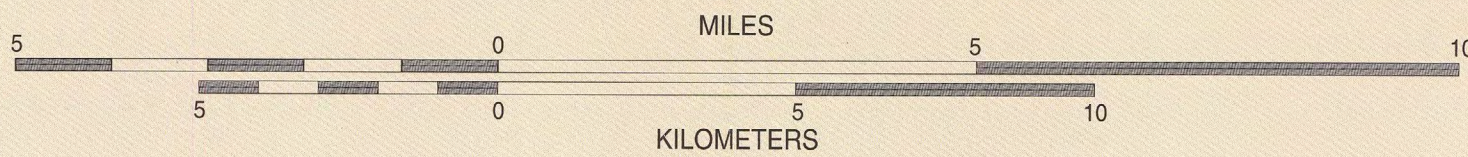




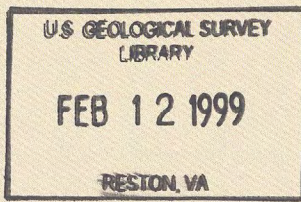
Base from U.S. Geological Survey digital data, 1:24,000 and 1:100,000, 1969-85
Universal Transverse Mercator projection, Zone 10
Bathymetry data was acquired in August 1998 by U.S. Geological Survey in cooperation with University of New Brunswick. More information available in Gardner, J.V., Mayer, L.A., and Hughes Clarke, J.E., 1998, The bathymetry of Lake Tahoe, California-Nevada (online): U.S. Geological Survey Open-File Report 98-509 (available on World Wide Web at <<http://dit.wr.usgs.gov/tahoe/openfile.html>> (last modified August 1998; cited October 1998))
Shaded relief for Lake Tahoe bottom areas shallower than 33 feet from National Oceanic and Atmospheric Administration, 1982, Lake Tahoe: National Oceanic and Atmospheric Administration map, 8th ed., scale 1:40,000
Forest areas from U.S. Forest Service digital data, 1996 and 1997
Wilderness areas from U.S. Forest Service digital data, 1997



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EXPLANATION

- | | |
|--|---|
| U.S. Forest Service land | Boundary of national forest |
| National forest | Boundary of wilderness area |
| Lake Tahoe Basin Management Unit | Boundary of Lake Tahoe Basin |
| Other land—Darker shade is land within boundary of Tahoe Basin Management Unit | Boundary of subbasin |
| | Bathymetric contour—In feet below highest legal lake-surface altitude (6,229.1 feet above Bureau of Reclamation datum of 1929). Contour interval 100 feet |



SELECTED HYDROLOGIC FEATURES OF LAKE TAHOE BASIN AND SURROUNDING AREA, CALIFORNIA AND NEVADA, 1998

By
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1999