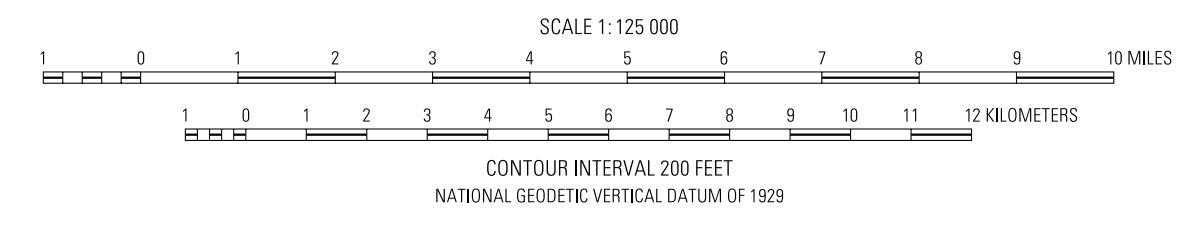
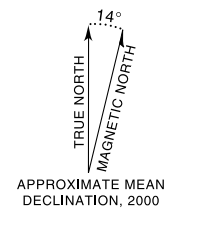


Base from U.S. Geological Survey, 1:250,000, Ashton, Idaho-Mont.-Wyo., 1955 (limited revisions, 1967)
Universal Transverse Mercator projection
Some shorelines shown on this base map may not coincide with map-unit boundaries, which were captured from scanned and vectorized linework



Geology mapped by R.L. Christiansen, 1966-71, 1973-74
Edited by Julia Thomas; digital cartography by Richard Koch, with assistance from Susan Mayfield, Taryn A. Lindquist, and Kathy Nimz

- Contact
- Contact of Plateau Rhyolite flow—Hachures on side of younger unit
- - - Fault—Dotted where concealed. Bar and ball on downthrown side
- - - Alignment of fault segments, linear fractures, and volcanic vents
- * Volcanic vent
- Locality of analyzed sample—See table 4; samples 3, 22, and 31 located on this map

GEOLOGIC MAP OF THE ISLAND PARK AREA, YELLOWSTONE REGION

By
Robert L. Christiansen
2001