

DESCRIPTION OF MAP UNITS

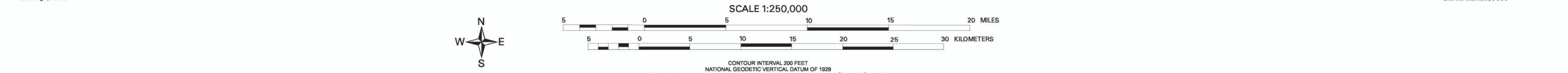
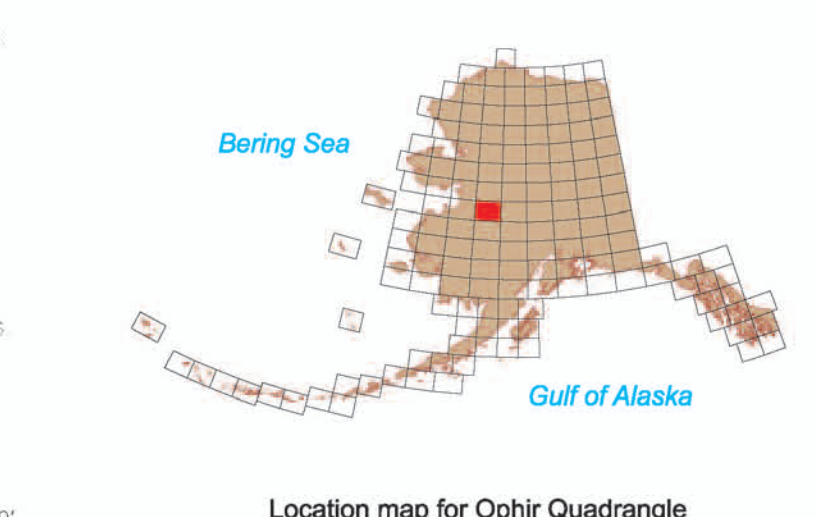
Fair - A reconnaissance-series 1:250,000-scale geologic map is available but has not been reliably verified by field observations, laboratory tests, or both; interpretation of 1:250,000-scale satellite imagery is not verified by field observations; major landforms identified on satellite imagery or topographic maps are composite and identification of individual landforms is not possible.

Moderate - A 1:250,000- or 1:125,000-scale geologic map is available; known to be generally reliable because of limited field observations, a few laboratory tests, or both; interpretation of 1:65,000- or larger scale aerial photographs is not verified by field observations.

MAP SOURCES

Bundzen, T.K., and Laird, G.M., 1980, Preliminary geology of the McGrath-Innoko River area, western interior Alaska: Alaska Division of Geological & Geophysical Surveys Open-file Report 134, 36 p., scales 1:63,360 and 1:125,000, 2 sheets.

Chapman, R.M., Patton, W.W., Jr., and Moll, E.J., 1985, Reconnaissance geologic map of the Ophi-Quadrangle, Alaska: U.S. Geological Survey Open-file Report 85-203, 17 p., scale 1:250,000, 1 sheet.



**DATA-QUALITY ASSESSMENT OF GEOLOGIC MAPPING ALONG PROPOSED TRANSPORTATION CORRIDORS
IN THE OPHI-QUADRANGLE, ALASKA**

compiled by
R.D. Reger, K.M. Campbell, D.S.P. Stevens, and R.L. Smith
2003

The State of Alaska makes no express or implied warranties (including warranties for merchantability and fitness) with respect to the character, functions, or capabilities of the electronic products or services or their appropriateness for any user's purposes. In no event will the State of Alaska be liable for any incidental, indirect, special, consequential or other damages suffered by the user or any other person or entity whether from use of the electronic products or services, any failure thereof or otherwise, and in no event will the State of Alaska's liability to the Requestor or anyone else exceed the fee paid for the electronic product or service.