

DESCRIPTION OF MAP UNITS

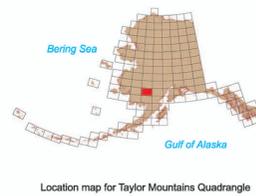
- Poor - Only 1:1,000,000-scale geologic mapping is available; only some obvious composite landforms can be identified on 1:63,360-scale or larger-scale topographic maps.
- Fair - A reconnaissance-series 1:250,000-scale geologic map is available but has not been reliably verified by field observations, 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

Beilman, H.M., 1974, Preliminary geologic map of the southwest quadrant of Alaska: U.S. Geological Survey Miscellaneous Field Studies Map MF-611, scale 1:1,000,000, 2 sheets.

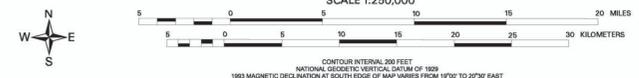
Cady, W.M., Wallace, R.E., Hoare, J.M. and Webber, E.J., 1955, The central Kuskokwim region, Alaska: U.S. Geological Survey Professional Paper 268, 132 p., scale 1:200,000, 5 sheets.

DGGS, unpublished data. Compilation of geology of the Taylor Mountains Quadrangle, Alaska: scale 1:1,000,000, 1 sheet.



Base from USGS Taylor Mountains (1954, minor revisions 1974) Quadrangle, Alaska

Digital photography by R.L. Smith, D.S.P. Stevens, and A.G. Summers, DGGS



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

compiled by
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