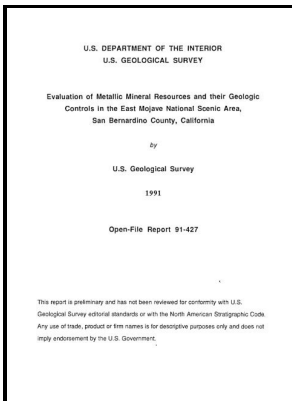


Alaska Mineral Resource Assessment Program - Background Information to Accompany Folio of Geologic and Mineral Resource Maps of the Circle Quadrangle, Alaska.

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The Alaska mineral resource assessment program : guide to information contained in folio of geologic and mineral resource maps of the Philip Smith Mountains quadrangle, Alaska

Download the latest version of , free of charge. The quadrangle is dominantly a complex terrane of greenschist- to amphibolitefacies metamorphic rocks that have been intruded by Mesozoic and Tertiary dioritic to granitic rocks and are overlain by Tertiary sedimentary and volcanic rocks.

The Alaska mineral resource assessment program : background information to accompany geologic and mineral

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The Alaskan Mineral Resource Assessment Program; background information to accompany folio of geologic and mineral resource maps of the Talkeetna Quadrangle, Alaska

PDF documents opened from your browser may not display or print as intended. The Tanacross quadrangle, consisting of 17,400 km² 6,700 mi² in east-central Alaska, was investigated by an interdisciplinary research team for the purpose of assessing the mineral resource potential of the quadrangle. Geological Survey, Description iii, 22 p.

[PDF] The Alaskan Mineral Resource Assessment Program; background information to accompany folio of geologic and mineral resource maps of the Big Delta Quadrangle, Alaska

This report provides background information on the investigations and integrates the published components of the resource assessment. In certain aspects, the geology of the quadrangle is similar to areas in the eastern part of the Yukon-Tanana Upland and Canada where mineral deposits are known.

Staff View: The Alaska Mineral Resource Assessment Program :

This report provides the background information for a folio of maps on the geology, geophysics, reconnaissance geochemistry, Landsat imagery, and mineral resource evaluation of the quadrangle.

The Alaskan mineral resource assessment program; background information to accompany folio of geologic and mineral resource maps of the Nabesna Quadrangle, Alaska

The geologic, geochemical, and geophysical data are compatible with several types of deposits, including porphyry copper, massive sulfide, and skarn deposits. Features trending northeast-southwest predominate throughout the quadrangle; northwest-southeast-trending linear features are found mostly south of the Tintina fault zone.

The Alaska mineral resource assessment program : background information to accompany geologic and mineral

Geochemical and mineralogical studies of stream sediment and heavy-mineral concentrates from the Circle quadrangle identify areas of anomalous concentrations of metallic elements, including gold, silver, tin, tungsten, lead, antimony, zinc, thorium, uranium, and beryllium.

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