

Alaska mineral resource assessment program - background information to accompany geologic and mineral-resource maps of the Killik River 1°x3° Quadrangle, northern Alaska

U.S. G.P.O. - [PDF] The Alaskan Mineral Resource Assessment Program; background information to accompany folio of geologic and mineral resource maps of the Big Delta Quadrangle, Alaska

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U.S. Geological Survey circular ;Alaska mineral resource assessment

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The Alaska Mineral Resource Assessment Program : background information to accompany folio of geologic and resource maps of the Ugashik, Bristol Bay, and western part of Karluk Quadrangles, Alaska

Each map contains descriptive text, explanatory material, tables, diagrams, and pertinent references. URL Other contributors Portion of title Background information to accompany folio of geologic and resource maps of the Ugashik, Bristol Bay, and western part of Karluk Quadrangles, Alaska Uniform series Notes Includes bibliographical references pages 11-15. The Ugashik, Bristol Bay, and western part of Karluk quadrangles 1:250,000 are a part of the Alaska Peninsula in southwestern Alaska.

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The item The Alaska mineral resource assessment program : background information to accompany geologic and mineral-resource maps of the Killik River 1°x3° Quadrangle, northern Alaska, by K. This report lists the available geological, geochemical, and geophysical data that were utilized in the mineral resources assessment of the Killik River Quadrangle.

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The Alaska Mineral Resource Assessment Program; background information to accompany mineral

The assessment of the 17,600-km² 6,800-mi² quadrangle is based on field and laboratory investigations of the geology, geochemistry, geophysics, and satellite imagery. These studies were undertaken to provide a modern assessment of the mineral and energy resources of the quadrangles.

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