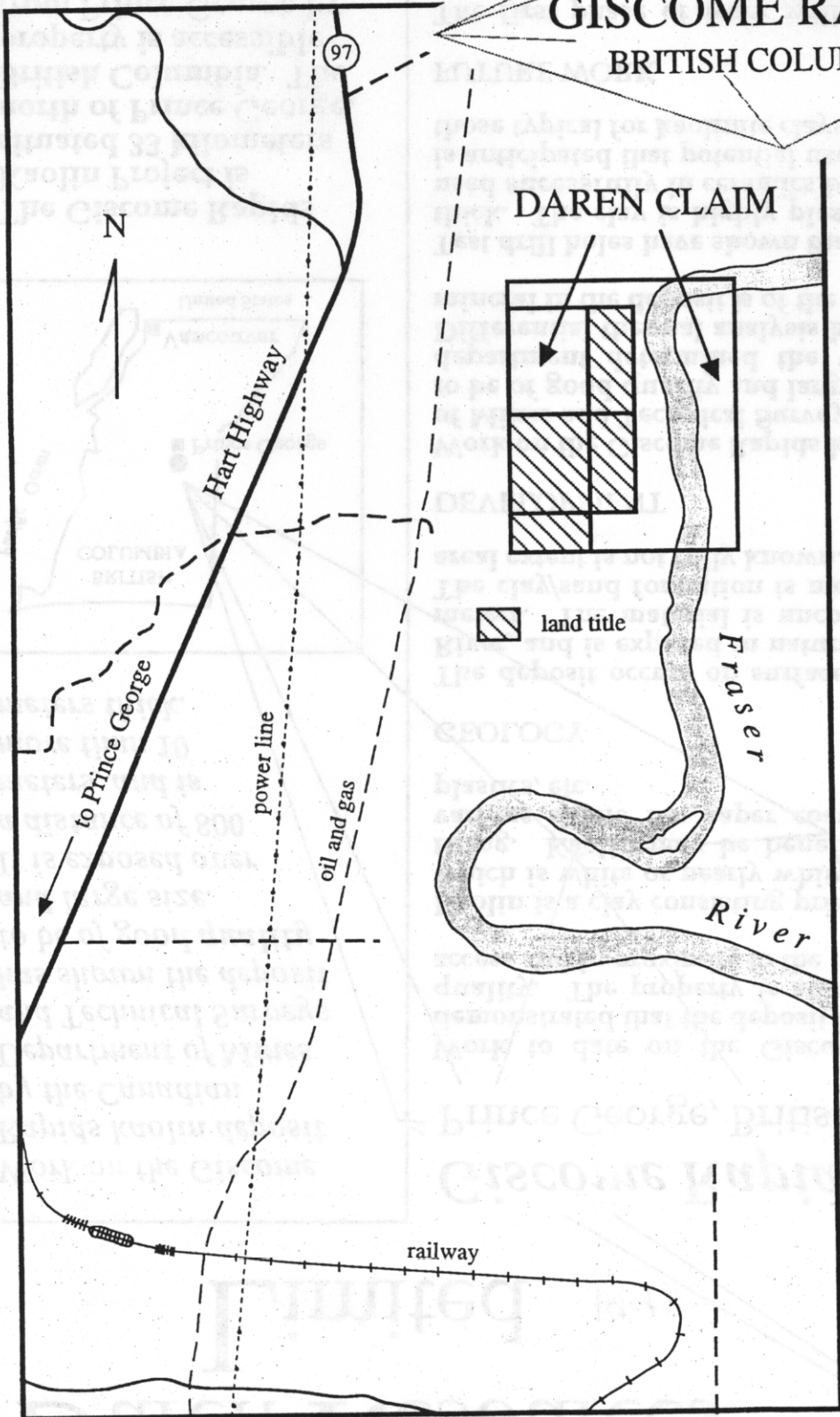
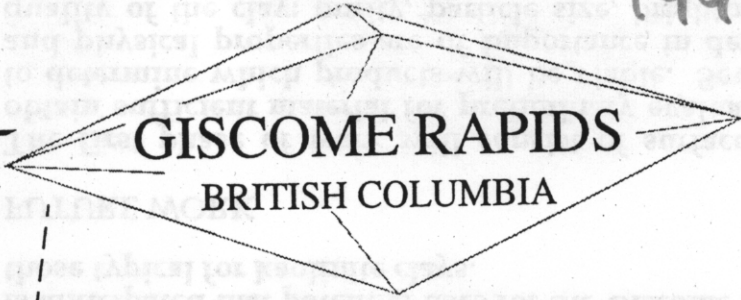


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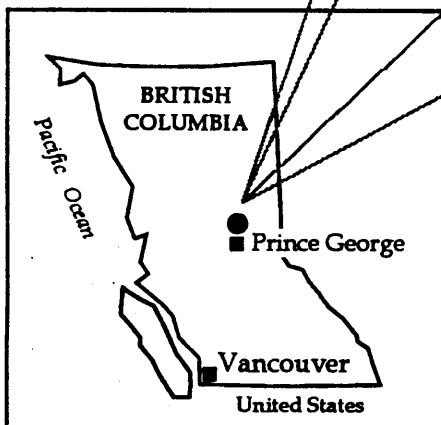
The Giscome Rapids Kaolin Project is located in the Cariboo Mining Division, approximately 33 kilometers north of Prince George, British Columbia.

The property consists of one four-post claim of 12 units situated on the west side of the Fraser River, and is accessible from the Hart Highway by a 3.7 kilometer dirt road. The property is advantageously located, with road access and in proximity to rail lines, power lines, and the city of Prince George.

Located on surface on the west side of the Fraser River, the deposit is exposed in natural outcrop over a distance of 800 meters. The material is unconsolidated, bedded, sandy clay. The clay/sand formation is more than 10 meters thick, although its full areal extent is not known.

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Work on the Giscome Rapids kaolin deposit by the Canadian Department of Mines and Technical Surveys has shown the deposit to be of good quality and large size. It is exposed over a distance of 800 meters, and is more than 10 meters thick.



The Giscome Rapids Kaolin Project is situated 33 kilometers north of Prince George, British Columbia. The property is accessible from Prince George by road.

The land holding consists of one four-post claim of four units, or 25 hectares.

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Giscome Rapids Kaolin Project

Prince George, British Columbia

Work to date on the Giscome Rapids Kaolin Project has demonstrated that the deposit is significant in size and of high quality. The property is advantageously located, with road access and in proximity to the city of Prince George.

Kaolin is a clay consisting principally of the mineral kaolinite, which is white or nearly white, and maintains its color during firing. Kaolin may be beneficiated for use in ceramics and various fillers for paper coating and filling, paint, rubber, plastics, etc.

GEOLOGY

The deposit occurs on surface on the west side of the Fraser River, and is exposed in natural outcrop over a distance of 800 meters. The material is unconsolidated, bedded, sandy clay. The clay/sand formation is more than 10 meters thick, and its areal extent is not fully known.

DEVELOPMENT

Work on the Giscome Rapids kaolin deposit by the Department of Mines and Technical Surveys, Ottawa has shown the deposit to be of good quality and large size. Later testing by the same department determined the various properties of the clay. Differential thermal analysis has shown that the principal clay mineral in the deposit is of the kaolinite group.

Test drill holes have shown that the deposit is at least 10 meters thick. The clay is highly plastic and refractory, and has been used successfully in ceramics by Lambert Potters, and others. It is anticipated that potential uses for the Giscome kaolin will be those typical for kaolinite clays.

FUTURE WORK

The first phase of work will consist of surface sampling to obtain sufficient material for preliminary evaluation tests and to determine which products will be viable. Several chemical and physical properties are of importance in determining the quality of the clay: purity, particle size, brightness, rheology, mineralogy, and leachability.

If preliminary evaluation tests are successful in defining quality products, the deposit will be drilled to determine its quantity and quality, and to produce bulk samples for processing and product testing. A market study will also be initiated.