

# GEOCHEMISTRY OF THE GATAGA MOUNTAIN AREA

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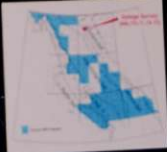
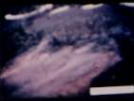
Spring, 1988

Location of Study Area

Geologic Features

Map of the Gataga Area

**Location of Study Area**  
The study area is located in the Gataga Mountain area of the Yukon Territory, Canada. It is situated in the central part of the mountain range, between the Yukon and Klondike Rivers. The area is characterized by its rugged terrain and diverse geology.



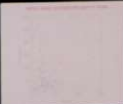
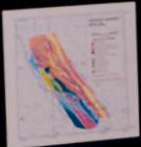
**Regional Geologic Features**  
The study area is situated within a complex geologic province. The dominant features include the Klondike and Yukon River basins, which are separated by the Klondike Mountains. The area is characterized by a variety of rock types, including sedimentary, igneous, and metamorphic rocks.

**Geologic Features**  
The study area is characterized by a variety of geologic features, including the Klondike and Yukon River basins, the Klondike Mountains, and the Klondike Plateau. The area is also characterized by a variety of rock types, including sedimentary, igneous, and metamorphic rocks.

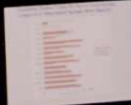


**Area of Tailings Storage**  
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Element	Concentration
Al	...
Ca	...
Fe	...
Mg	...
Mn	...
Ni	...
Pb	...
Sr	...
Zn	...

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Al	...
Ca	...
Fe	...
Mg	...
Mn	...
Ni	...
Pb	...
Sr	...
Zn	...



Roundup 1996

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