

FERRIMITE, GOYAZITE AND APATITE, MOUNT BRUSSILOF DEPOSIT, S.E. B.C.

G. Simandl, B. Tysan, M. Chaudry, K. Hancock

This poster is a scientific presentation on mineral deposits. It features several panels of photomicrographs showing mineral grains in various colors (blue, white, black) against a dark background. There are also several line graphs and plots, including one with a legend for 'Major Elements' and another with a legend for 'Trace Elements'. A map of the study area is visible on the left side. The text is arranged in columns, providing detailed descriptions of the mineralogy and geochemistry of the deposit.

GRAPHITE IN B.C. - EXPLORATION POTENTIAL ?

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This poster discusses the exploration potential for graphite in British Columbia. It includes a pie chart showing the distribution of graphite types. A large map of British Columbia is a central feature, with various regions highlighted in different colors (red, yellow, green, blue) to indicate different geological or exploration zones. There are several text boxes providing information on graphite genesis, exploration methods, and the economic significance of the resource. A legend at the bottom left explains the symbols and colors used in the maps and charts.

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