



Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

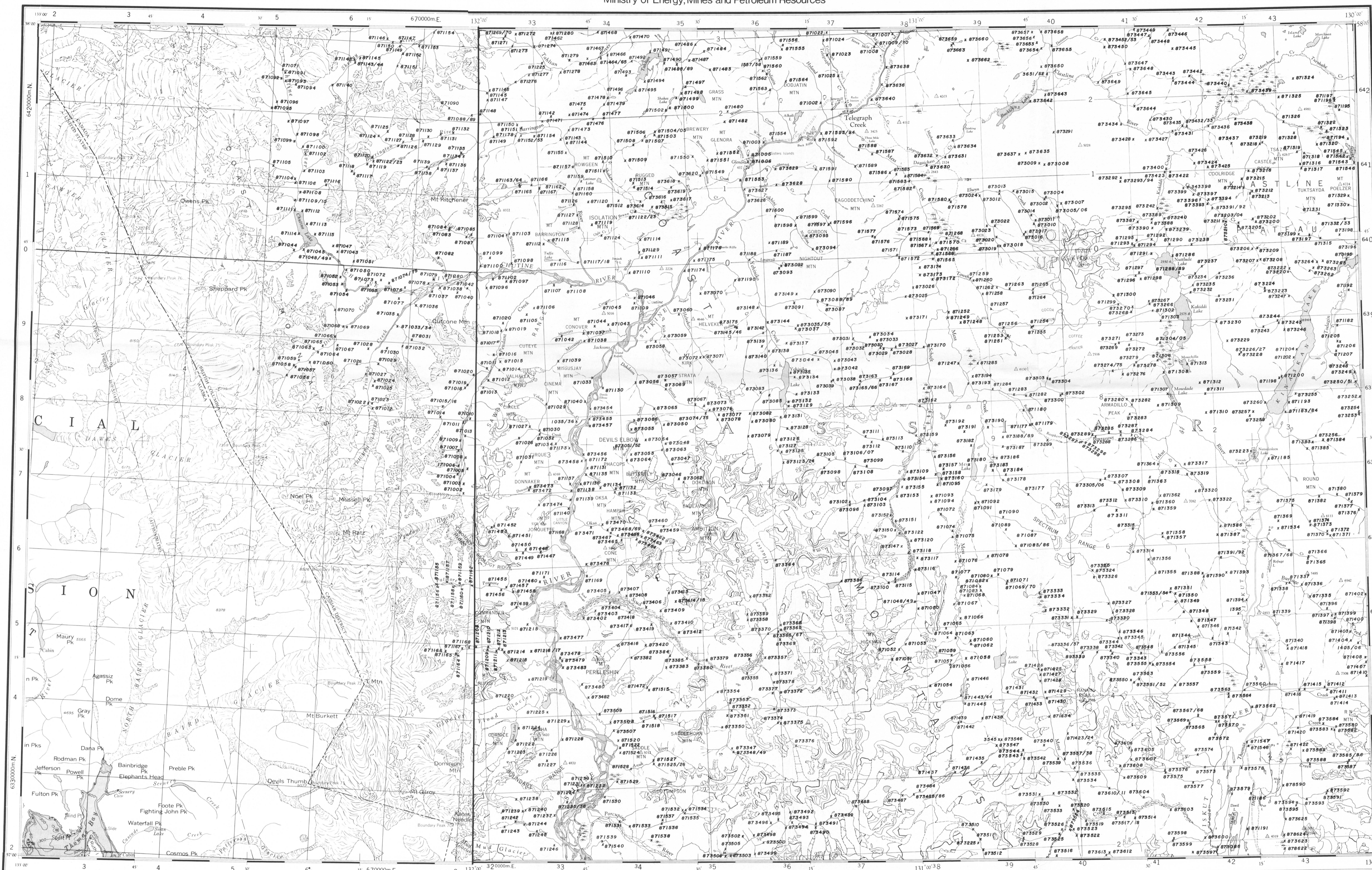
SAMPLE LOCATION

B.C. RGS 19
GSC OPEN FILE 1646

104F (Zone 8) & 104G (Zone 9)

104F (Zone 8) & 104G (Zone 9)

104F - SUMDUM / 104G - TELEGRAPH CREEK
NORTHWESTERN BRITISH COLUMBIA, 1987



For location of the following specific information for this area refer to British Columbia Ministry of Energy, Mines and Petroleum Resources: Mineral Deposits: Mineral Inventory Map, MI 104B Assessment Reports: Assessment Report Index Map, AR 104B Geological Mapping: Index of Bedrock Mapping, 1983 Placer and Mineral Claim Maps: Mineral Titles Branch, Victoria

This map forms one of a series of open file maps (B.C. RGS 18-20) released in 1988 by the British Columbia Geological Survey in co-operation with the Geological Survey of Canada. Open File RGS 19 consists of sample location maps at 1:100 000 and 1:250 000 scale, symbol and sample maps for 20 elements in stream sediments and 2 elements in stream waters, a current mineral inventory map, listings of field and analytical results and a statistical summary.

Copies of map material and listings of field observations, analytical data and methods, from which the open file was prepared are available for reference at:

Ministry Library in Victoria
Library of the Geological Survey of Canada
Map Library at the University of British Columbia, Vancouver

for purchase at:

Map B.C.
553 Superior Street
Victoria, B.C.
V8V 1X2
(604) 387-1441

The data are also available in digital form on MS-DOS 5 1/4" diskettes.

For further information please contact:

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OPEN FILE PRODUCTION

British Columbia
Ministry of Energy, Mines and Petroleum Resources
Geological Survey Branch
Applied Geochemistry

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NATIONAL GEOCHEMICAL RECONNAISSANCE MAP 111

CANADA-BRITISH COLUMBIA

MINERAL DEVELOPMENT AGREEMENT (1985-1989)

STREAM SEDIMENT AND WATER GEOCHEMICAL SURVEY

NORTHWESTERN BRITISH COLUMBIA, 1987

SCALE 1:250,000



KILOMETRES

Elevation in feet above mean sea level

104G : Mean magnetic declination 1954, 30°15' East in centre of map area, decreasing 4.0" annually

104F : Mean magnetic declination 1966, 28°45' East in centre west edge of map area, increasing 3.6" annually

Universal Transverse Mercator Projection

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| 104K | 104J | 104I |
| 104F | 104G | 104H |
| 104C | 104B | 104A |

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