

Outline of Main GSC Mitchell-Sulphurets Project Area

AN
Scale = 1:50,000
(104B/8,9)

Approximate Scale
1:50,000

Jan. 1988
(RVK)

Legend

- RVK 1986 Traverse (August 9-16)
- - - RVK 1987 Traverse (July 24 - August 13)
- x x x BB 1987 Traverse
- 1988 Traverse (RVK, BB)

In addition to the "regional" traverses many showings & drill cores were sampled.

- 1989, 1990 Traverse (RVK, JRH)
- o DDH sampled for chemistry & mineralogy



Approximate limit of main area of GSC project.

Treaty Extension Areaⁿ
(added March 1988)

South Treaty Glacier

Treaty Glacier

Mitchell Glacier

Hanging Glacier

Brucejack Lineament

W. Canadian (Kerr)

Sulphurets Glacier

Cataract

Brucejack Lake

West Zone

Electrum Zone

Knipple Glacier

Shore Zones

Outline of Main GSC Mitchell Sulphurets Project Area

AN
Scale = 1:50,000
(1048/89)

Jan. 1988
(RVK)

Approximate Scale
1:50,000

Legend

- RVK 1986 Traverse (August 9-16)
- - - RVK 1987 Traverse (July 24 - August 13)
- x x x BB 1987 Traverse

Treaty Glacier

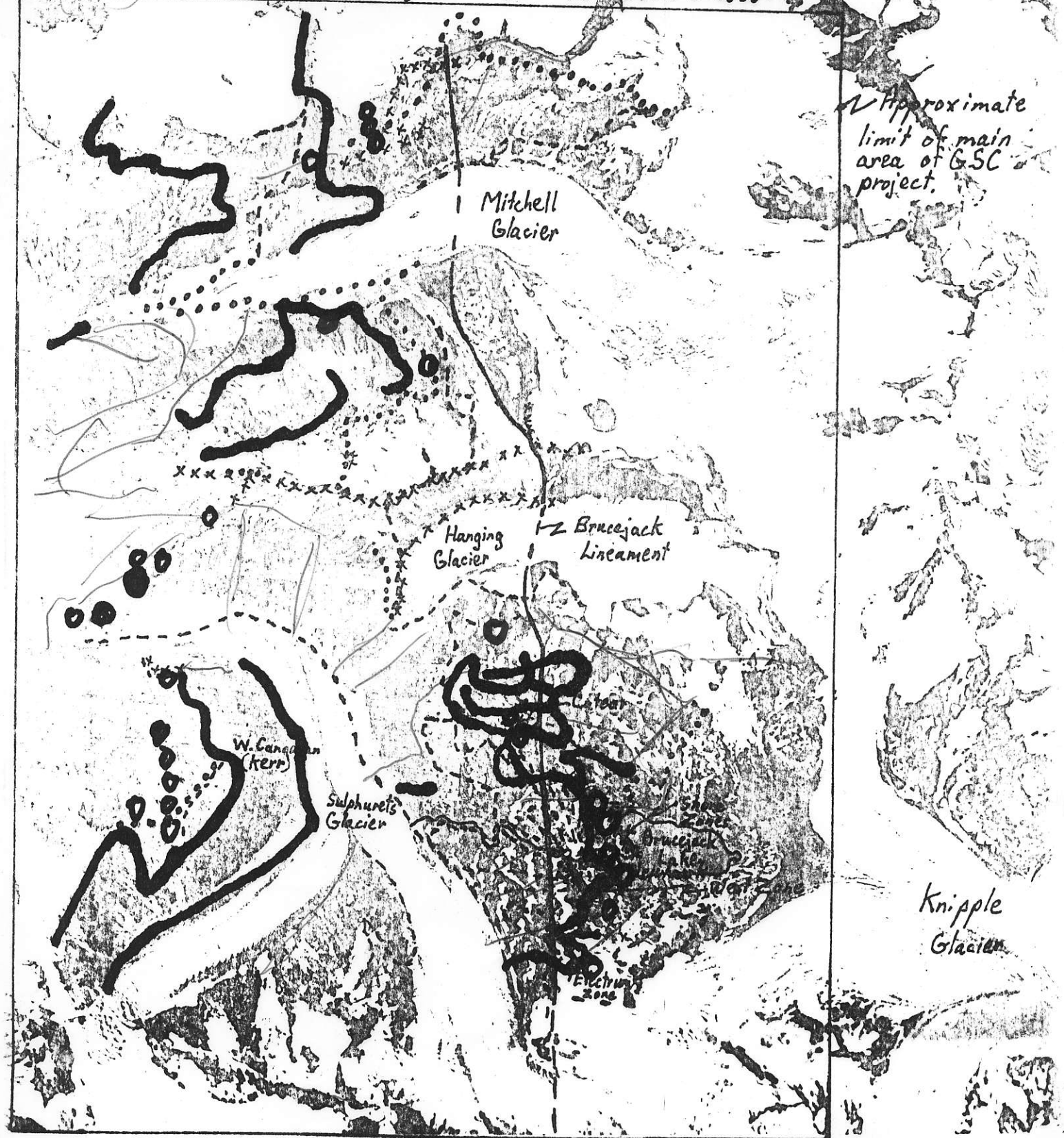
South
Tres
Gl

In addition to the regional traverses many showings & drill cores were sampled.

1988 Traverse (RVK, BB)
o ddh sampled for chem. & min.

1989 & 1990
RVK traverses

Approximate
limit of main
area of GSC
project.



Outline of Main GSC Mitchell Sulphurets Project Area

Scale = 1:50,000
(1048/89)

Jan. 1988
(cont.)

Approximate Scale
1:50,000

Legend

RVK 1986 Traverse
(August 9-16)

RVK 1987 Traverse
(July 24 - August 13)

BB 1987 Traverse

RVK 1989 - 1990 traverses

In addition to the regional traverses many showings & drill cores were sampled.

894 1990

W.K. traverses

1988 Traverse (RVK, BB)

o ddh sampled for chem. & min.



Approximate limit of main area of GSC project.

Mitchell Glacier

Hanging Glacier

Brucejack Lineament

Sulphurets Glacier

Kipple Glacier

N. Canadian Kerr

Electric Zone

Treaty Glacier

South Tree Gl