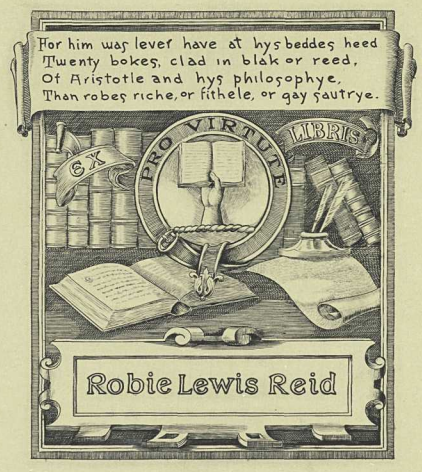
CANADA

THE SELKIRK RANGE

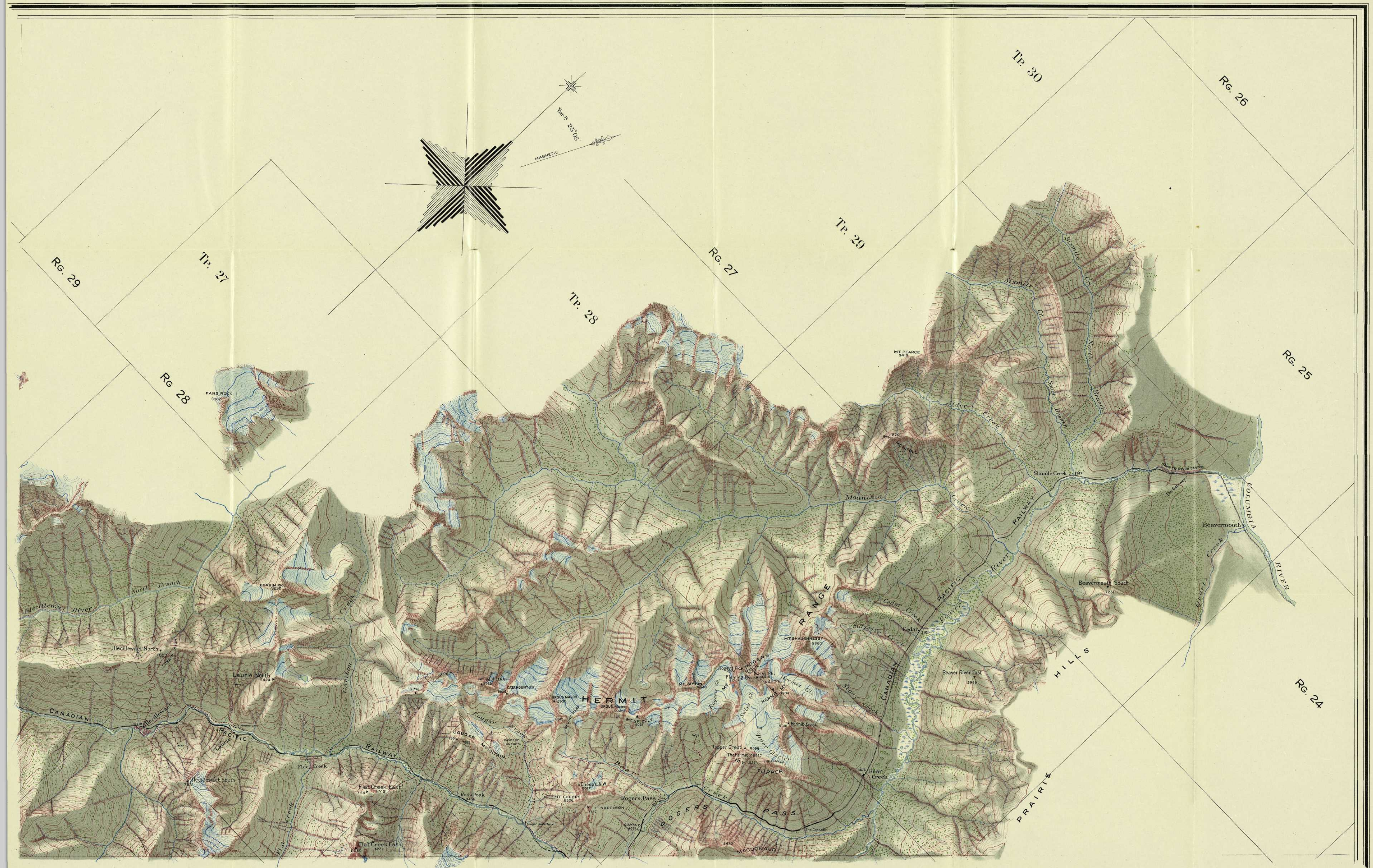
BRITISH COLUMBIA



The F. W. Howay and R. L. Reid
Collection of Canadiana
The University of British Columbia

153,456
HR
FC 384
S44
W5
1907
MRS
c.2

INDEX MAP
OF THE
DOMINION OF CANADA
SHOWING THE POSITION OF THE
SELKIRK RANGE
B.C.
HUDSON BAY
ATLANTIC OCEAN
PACIFIC OCEAN
Rg. 1
Rg. 2
Rg. 3
Tp. 21
Tp. 22
Tp. 23
Tp. 24
Tp. 25
Tp. 26
SIXTH MERIDIAN
RANGE
CLACH-NA-COODIN
Clach-na-coodin Snowfield
Clach-na-coodin W.
GOLD
RANGE
McArthur
Jordan R.
Tonkawatla River
Gold Hill
REVELSTOKE
N. End Base
S. End Base
RIVER
MT. BEGBIE
Begbie
MT. MACKENZIE
MT. CARTIER
Illecillewaet
River
Silver Creek
Silver Creek East
North Fork
Albert Canyon North
Albert Canyon
Twin Butte
Greeley Creek
Greeley Creek East
Greeley Creek South
Twin Creek
Twin Creek West
North Twin
North Albert Peak
Albert Creek
Albert Canyon East
Moose Creek East



Tp. 30
Rg. 26
Tp. 29
Rg. 27
Tp. 28
Tp. 27
Rg. 29
Rg. 28
Rg. 25
Rg. 24
MAGNETIC
MT. PEARCE 9415
FANG ROCK 9302
Sixmile Creek
Mountain Creek
COLUMBIA RIVER
Beavermouth
Beavermouth South
Beaver River East
Cedar Creek
CANADIAN PACIFIC RAILWAY
HERMIT
RANGE
MT. SHAUGHNESSY
PRAIRIE HILLS
Illecillewaet River
North Branch
CORBIN PK.
Illecillewaet North
Laurie North
Cougar Brook
COUGAR MOUNTAIN
Flat Creek
Flat Creek East
Ross Peak
MT. CHEOPS
NAPOLEON
Rogers Pass
ROGERS PASS
TUPPER
Bear Creek
MACDONALD

DEPARTMENT OF THE INTERIOR
CANADA

TOPOGRAPHICAL MAP
OF PART OF
THE SELKIRK RANGE
BRITISH COLUMBIA
ADJACENT TO THE
CANADIAN PACIFIC RAILWAY

From Photographic Surveys by Arthur O. Wheeler F.R.G.S.
Assisted by H.G. Wheeler and M.P. Bridgland, B.A.
1901-2.

Published by Authority of the Hon. Frank Oliver
Minister of the Interior.

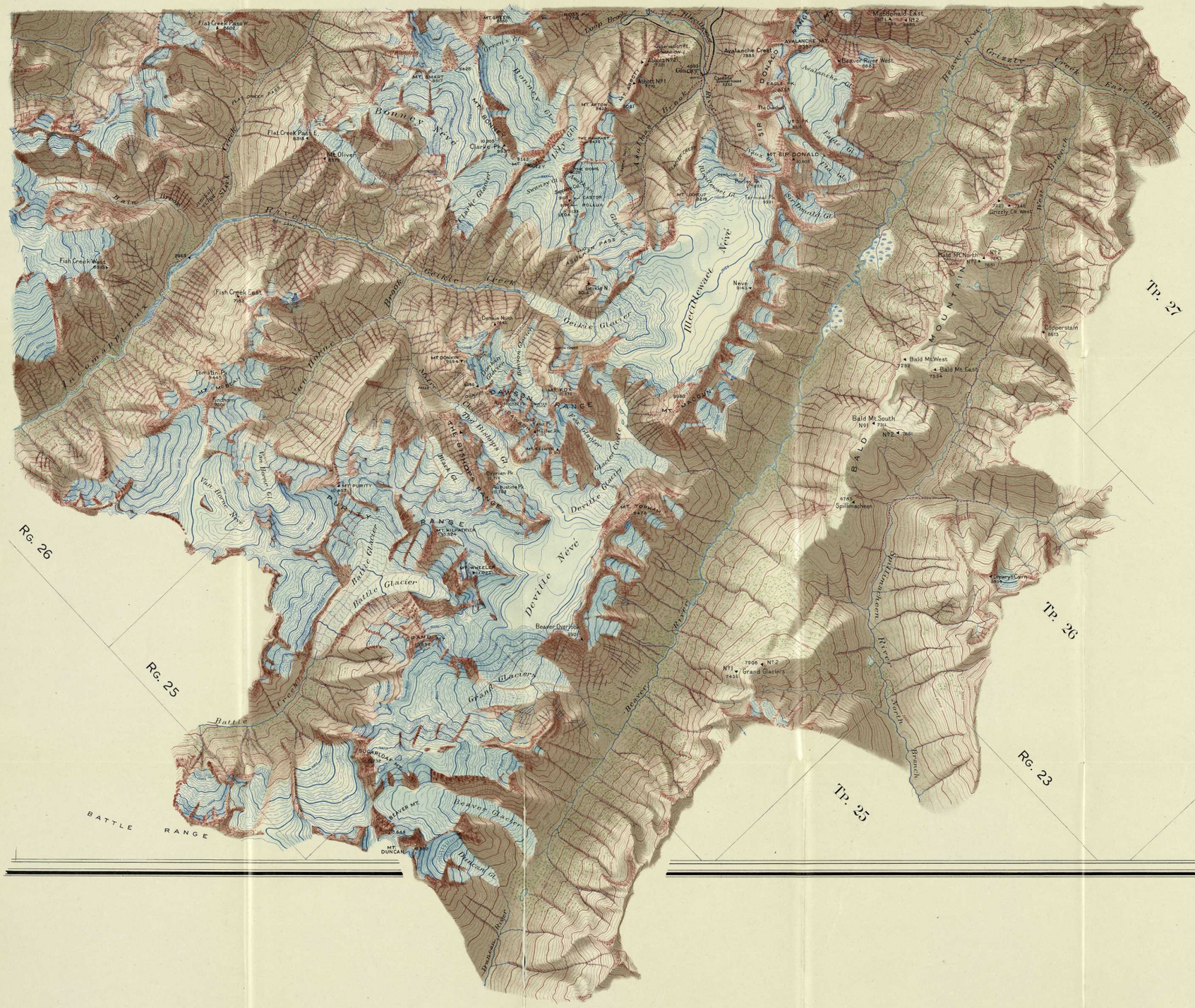
W.W. Cory, Deputy Minister.

Scales

Miles 0 1 2 3 4 5

Feet 0 5,000 10,000 15,000 20,000 25,000 30,000

Natural Scale	1/60,000
Contour Interval	100 Feet
Datum	Mean Sea Level



REFERENCES

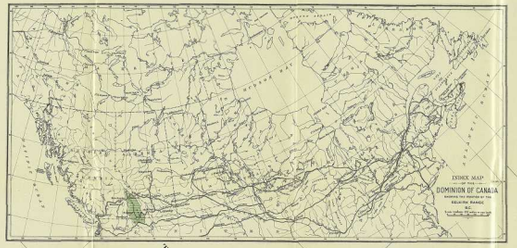
- Triangulation and camera stations shown
- Made trails
- Rivers and permanent streams
- Watercourses with intermittent flow
- Streams with wide gravel beds
- Glaciers and moraines
- Permanent bodies of snow
- Morainal detritus and rockfalls
- Railways and snow-sheds
- Station houses
- Green timber

TOPOGRAPHICAL SURVEYS BRANCH

Ottawa June 15th 1906.

E. Deville

Surveyor General
of Dominion Lands.



DEPARTMENT OF THE INTERIOR
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TOPOGRAPHICAL MAP
OF PART OF

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ADJACENT TO THE
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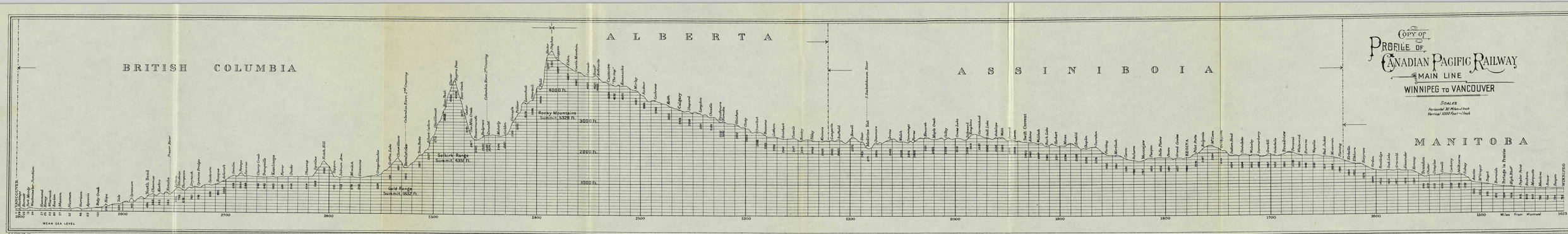


COPY OF

PROFILE OF CANADIAN PACIFIC RAILWAY

MAIN LINE

WINNIPEG TO VANCOUVER

SCALES

Horizontal 30 Miles=1 Inch

Vertical 1000 Feet=1 Inch

Accompanying Report on Altitudes in the Dominion of Canada, by James White, F.R.G.S., Geographer, Dep't of Interior.

COPY OF A PORTION OF

MAP
— OF THE —
NORTH-WEST TERRITORY
— OF THE —
PROVINCE OF CANADA

From actual Survey during
the years 1784 to 1812

This Map made for the North West Company in 1813 and delivered to
The Honorable William McGillivray then agent, Embraces the Region
lying between 45 and 60 degrees North Latitude and 85 and 125 degrees
West Longitude comprising the Surveys and Discoveries of 20 years namely
the Discovery and Survey of the Oregon Territory to the Pacific Ocean,
the survey of the Athabasca Lake, Slave River and Lake from which
flows Mackenzie's River to the Arctic Sea by Mr. Philip Turner, the Route of Sir
Alexander Mackenzie in 1793 down part of Fraser's River
together with the Survey of this River to the
Pacific Ocean by the late John Stuart
of the North West Company,
by David Thompson
Astronomer & Surveyor
Gpl David Thompson.

SLAVE LAKE & RIVER

ATHABASCA RIVER

ATHABASCA LAKE

CHIPPEWAYAN

RED DEER'S RIVER

BOW RIVER

COLUMBIA

NELSON'S MOUNTAINS

DUNCAN'S MOUNTAINS

McGILLIVRAY'S RIVER

SHEWAP RIVER

FRASER'S RIVER

PACIFIC OCEAN

MISSOURIE

Peace River

Pelly Banks

Rocky Mountains

Pigeon River

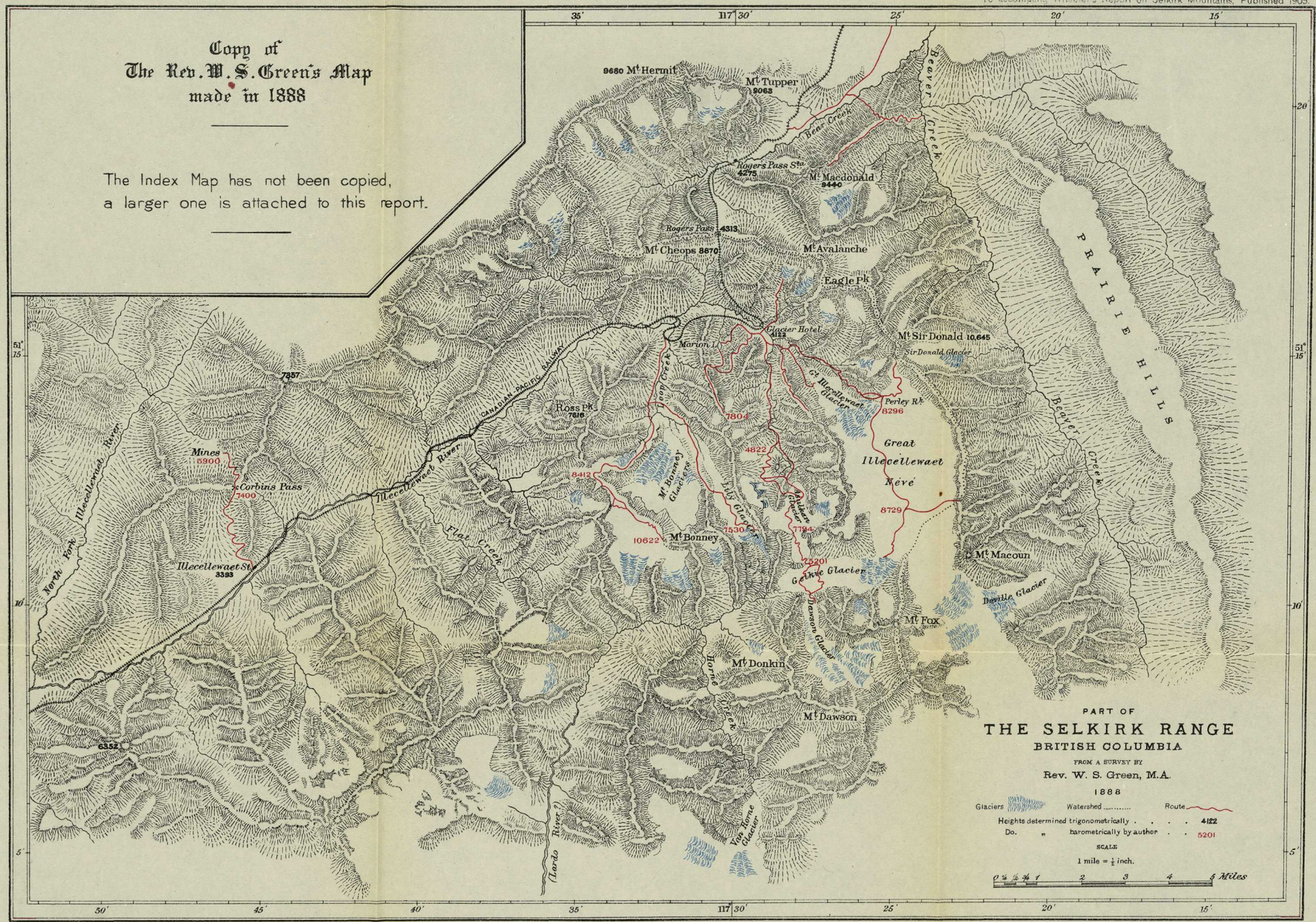
PHOTO-LITHOGRAPHED AT THE SURVEYOR GENERAL'S OFFICE OTTAWA CANADA

W.G. WHEELER. DEL.

To accompany Wheeler's Report on Selkirk Mountains, Published 1905.

Copy of
The Rev. W. S. Green's Map
made in 1888

The Index Map has not been copied,
a larger one is attached to this report.



PART OF
THE SELKIRK RANGE
BRITISH COLUMBIA
FROM A SURVEY BY
Rev. W. S. Green, M.A.
1888

Glaciers | Watershed ..... | Route

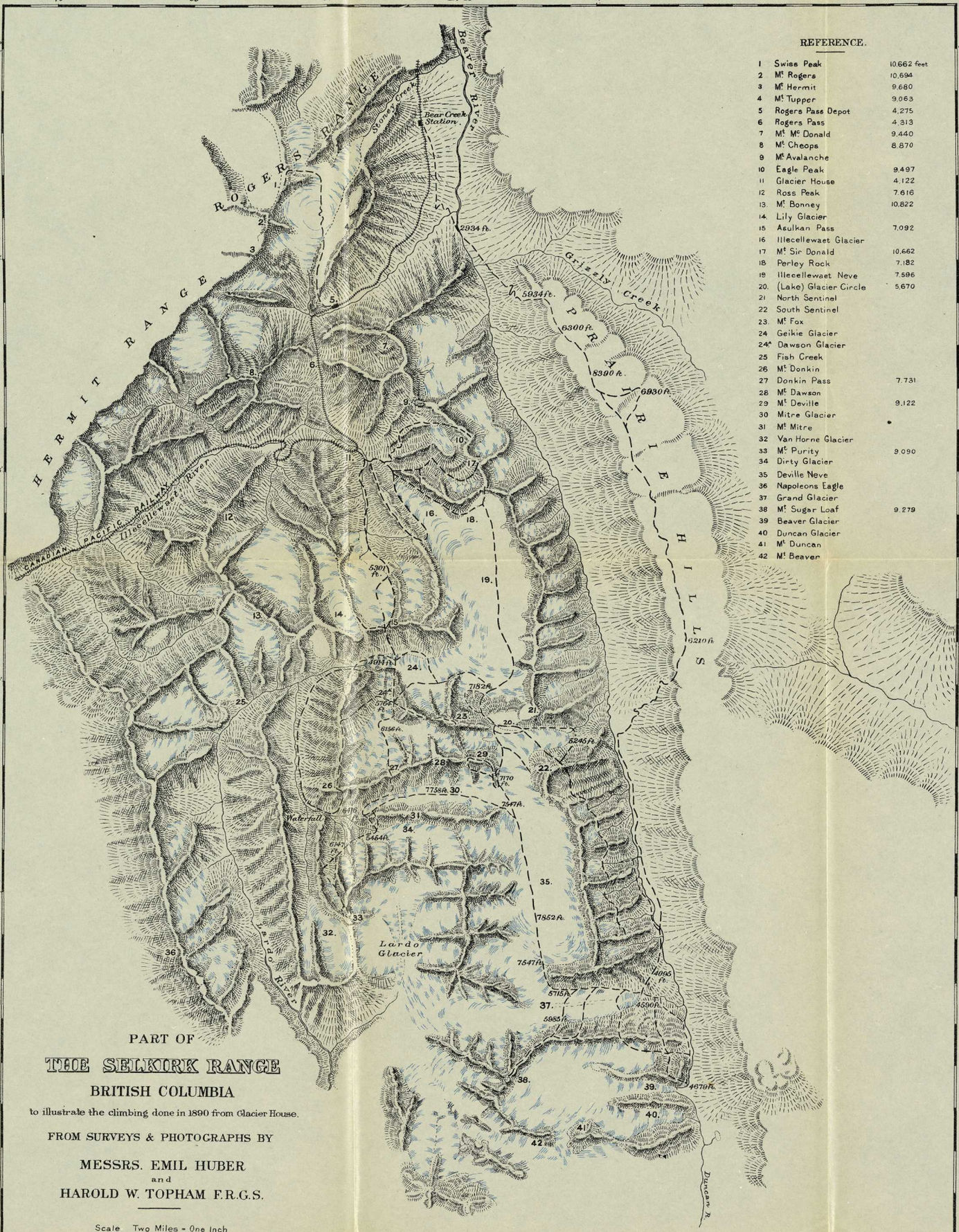
Heights determined trigonometrically 4122
Do. " barometrically by author . . 5201

SCALE
1 mile = 1/2 inch.

0 1/4 1/2 3/4 1 2 3 4 5 Miles

H.G. WHEELER, DEL.

To accompany Wheeler's Report on Selkirk Mountains. Published 1905.



REFERENCE.

1	Swiss Peak	10,662 feet
2	Mt. Rogers	10,694
3	Mt. Hermit	9,680
4	Mt. Tupper	9,063
5	Rogers Pass Depot	4,275
6	Rogers Pass	4,313
7	Mt. Mc Donald	9,440
8	Mt. Cheops	8,870
9	Mt. Avalanche	
10	Eagle Peak	9,497
11	Glacier House	4,122
12	Ross Peak	7,616
13.	Mt. Bonney	10,822
14.	Lily Glacier	
15	Asulkan Pass	7,092
16	Illecillewaet Glacier	
17	Mt. Sir Donald	10,662
18	Perley Rock	7,182
19	Illecillewaet Neve	7,596
20.	(Lake) Glacier Circle	5,670
21	North Sentinel	
22	South Sentinel	
23.	Mt. Fox	
24	Geikie Glacier	
24*	Dawson Glacier	
25	Fish Creek	
26	Mt. Donkin	
27	Donkin Pass	7,731
28	Mt. Dawson	
29	Mt. Deville	9,122
30	Mitre Glacier	
31	Mt. Mitre	
32	Van Horne Glacier	
33	Mt. Purity	9,090
34	Dirty Glacier	
35	Deville Neve	
36	Napoleons Eagle	
37	Grand Glacier	
38	Mt. Sugar Loaf	9,279
39	Beaver Glacier	
40	Duncan Glacier	
41	Mt. Duncan	
42	Mt. Beaver	

PART OF

THE SELKIRK RANGE

BRITISH COLUMBIA

to illustrate the climbing done in 1890 from Glacier House.

FROM SURVEYS & PHOTOGRAPHS BY

MESSRS. EMIL HUBER

and

HAROLD W. TOPHAM F.R.G.S.

Scale Two Miles = One Inch

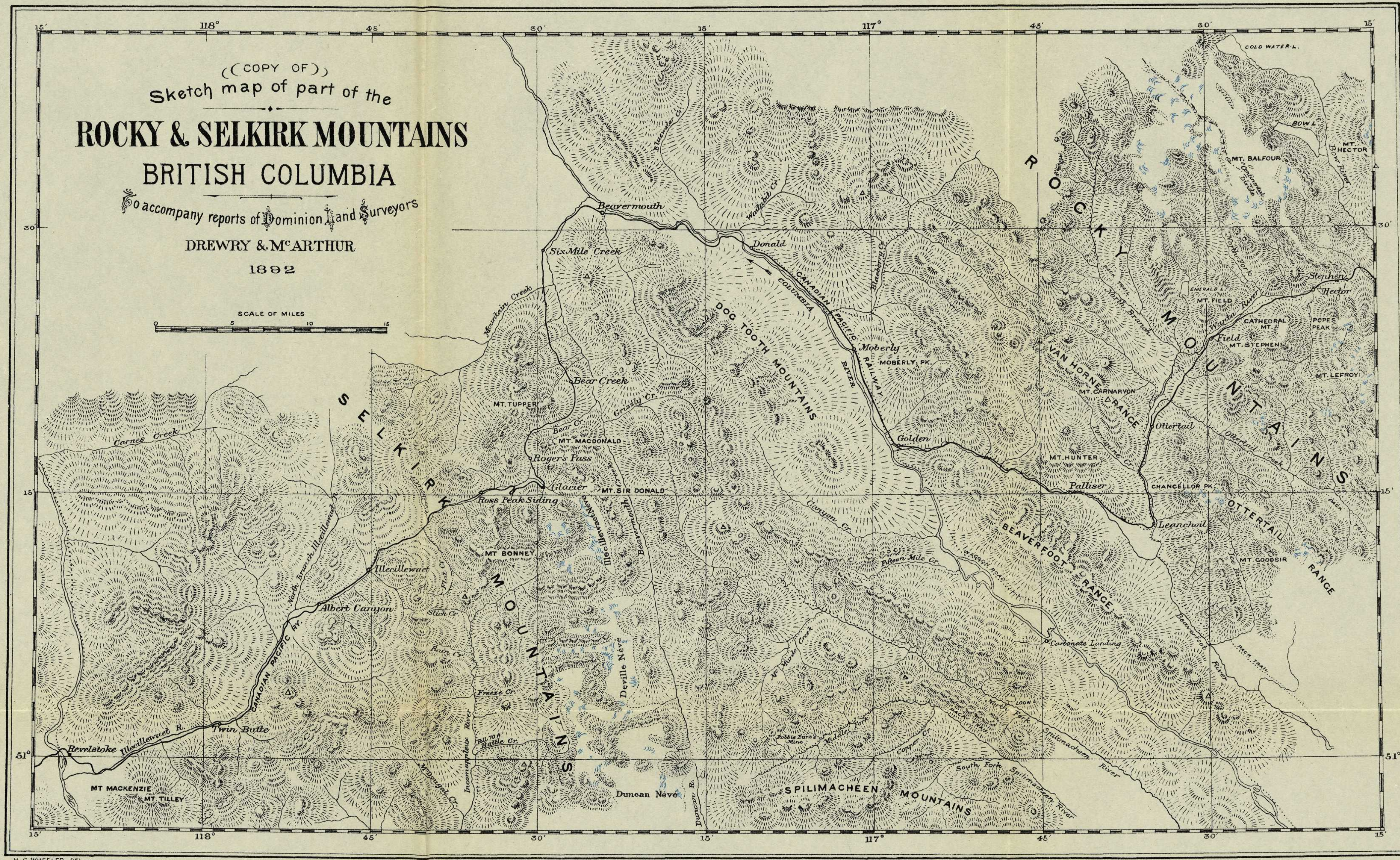
0 1 2 3 4 5

Authors' Routes – – –

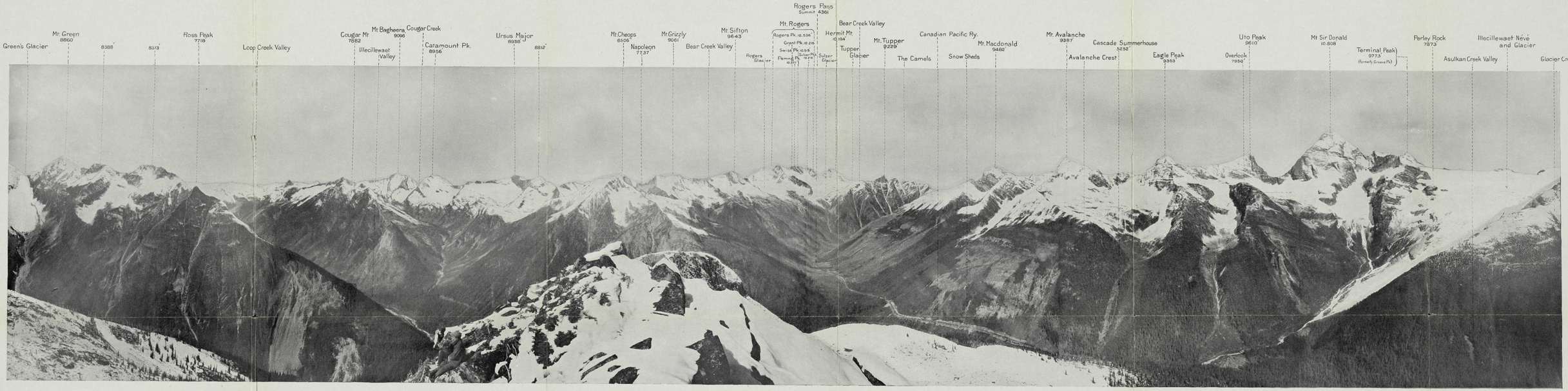
COPY FROM THE ORIGINAL

H.G. WHEELER. DEL.

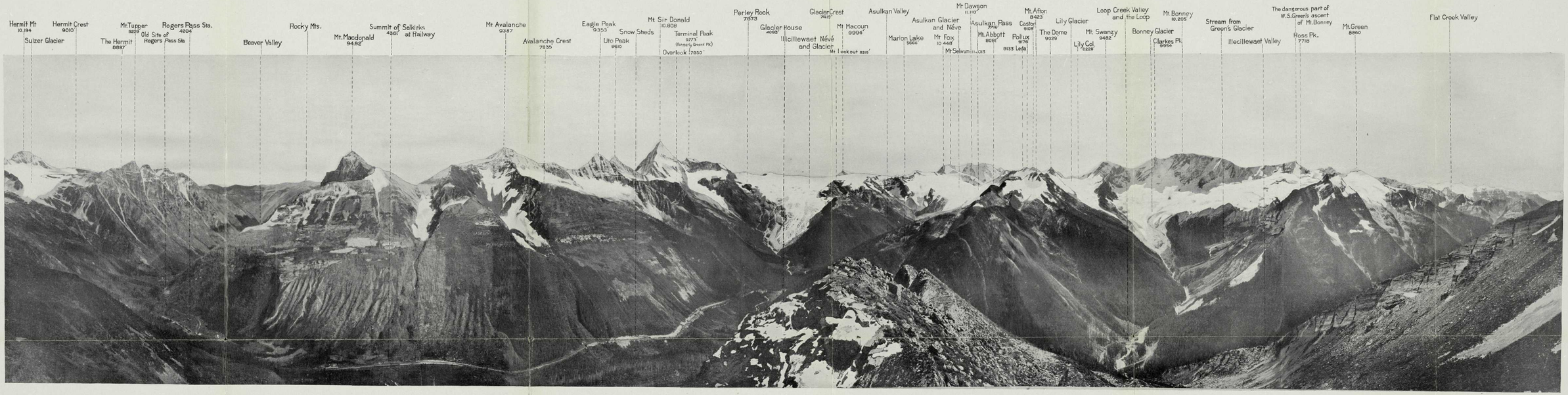
To accompany Wheeler's Report on Selkirk Mountains, Published 1905.



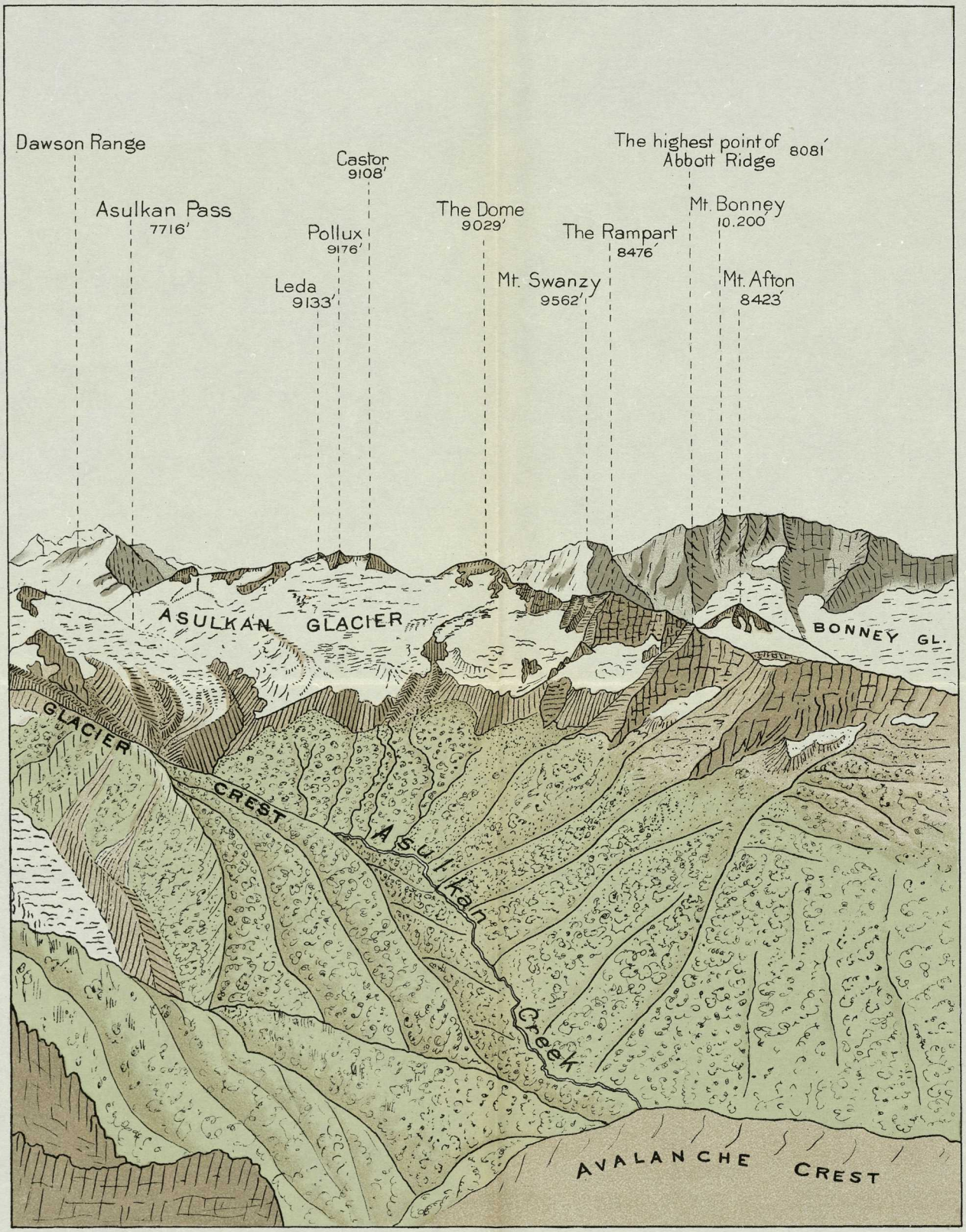
H. G. WHEELER, DEL.



THE SELKIRK RANGE FROM MOUNT ABBOTT



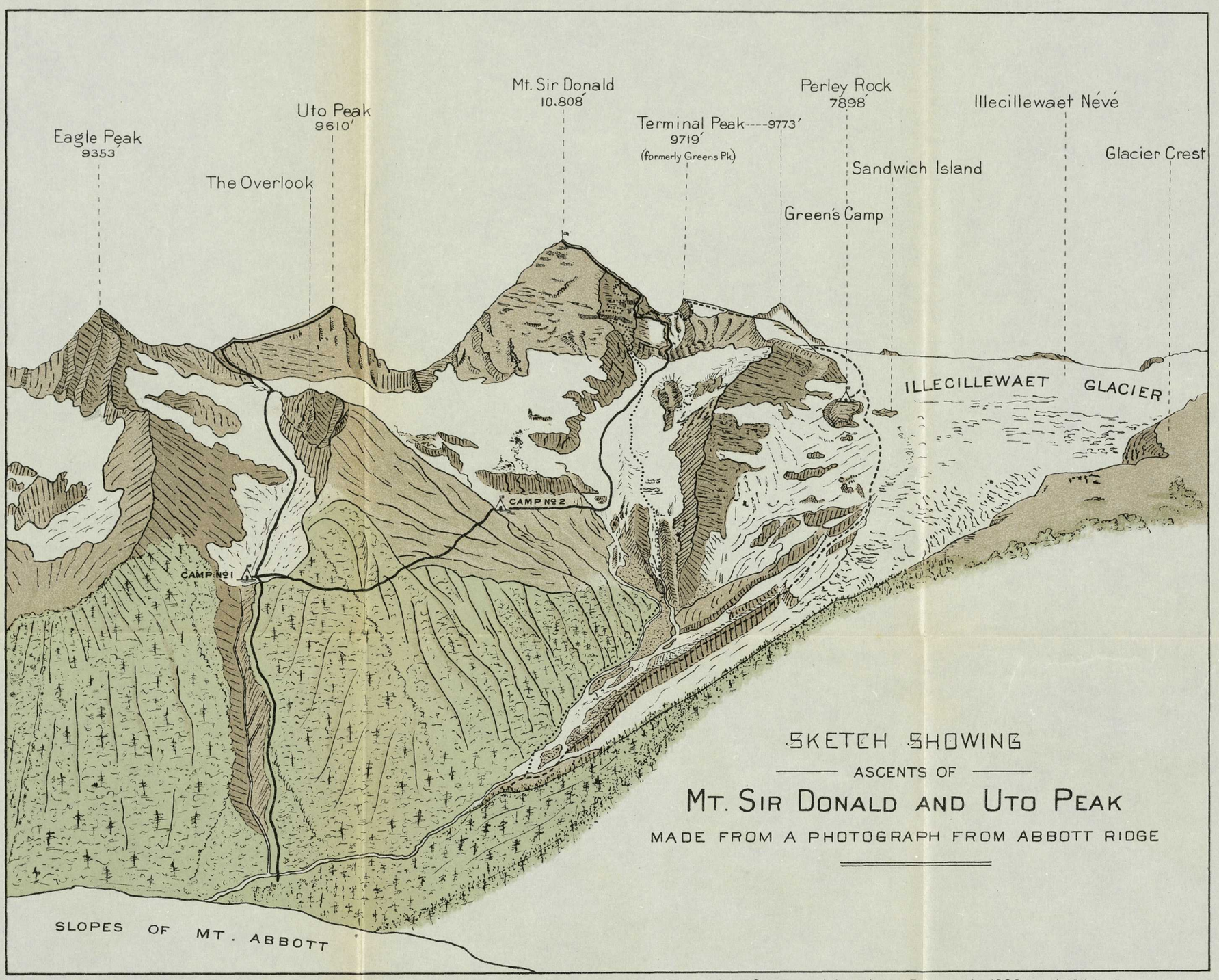
THE SELKIRK RANGE FROM "NAPOLEON"



SKETCH SHOWING THE ABBOTT RIDGE

MT. AFTON, THE RAMPART, THE DOME, CASTOR AND POLLUX

From a Photograph from Mt. Avalanche



SKETCH SHOWING

ASCENTS OF

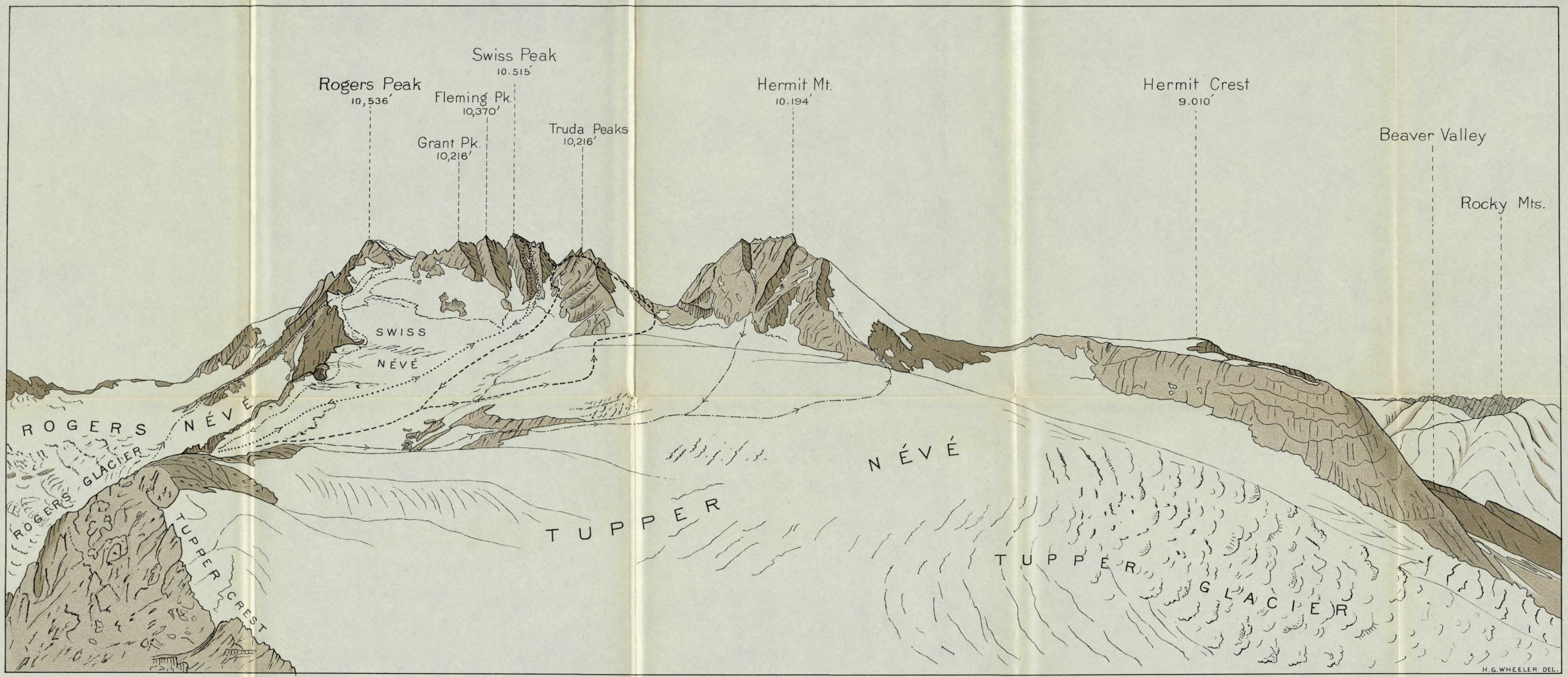
MT. SIR DONALD AND UTO PEAK

MADE FROM A PHOTOGRAPH FROM ABBOTT RIDGE

Routes followed by Huber and Sulzer in 1890 shown ~

Route followed by Green and Leprince-Ringuet in 1888 and 1899 shown -·-·-

Route followed by Vaux in 1900, and the present route shown ·····



Herr Carl Sulzer's route in 1890 shown

Abbott, Thompson and Little's route in 1896 shown

The arrowheads indicate the direction of travel

Topographical Survey route in 1901 shown

Rev. Herdman, Gray and Gordon's route to Mt. Hermit in 1904 shown

SKETCH SHOWING ASCENT OF SWISS PEAK AND ROGERS PEAK

MADE FROM A PHOTOGRAPH FROM TUPPER CREST