

GEOLOGY

PRELIMINARY MAP

- LEGEND**
- Sedimentary Rocks**
- I Tantalus conglomerates
 - II Laberge series
 - III Braeburn limestones
- Igneous Rocks**
- IV Wheaton River volcanics
 - V Carmack basalts
 - VI Kluska intrusives
 - VII Chieftain Hill volcanics
 - VIII Coast Range intrusives
 - IX Perkins group
- Unclassified Rocks**
- X Taku group
 - XI Mt. Stevens group

MINING PROPERTIES

Antimony veins

- 1 Lakefront and Antimony claims

Gold-silver quartz veins

- 2 Birdie and Gold Cup claims
- 3 Lawson group
- 4 White Moose group
- 5 Rupert group

Gold-tellurium quartz veins

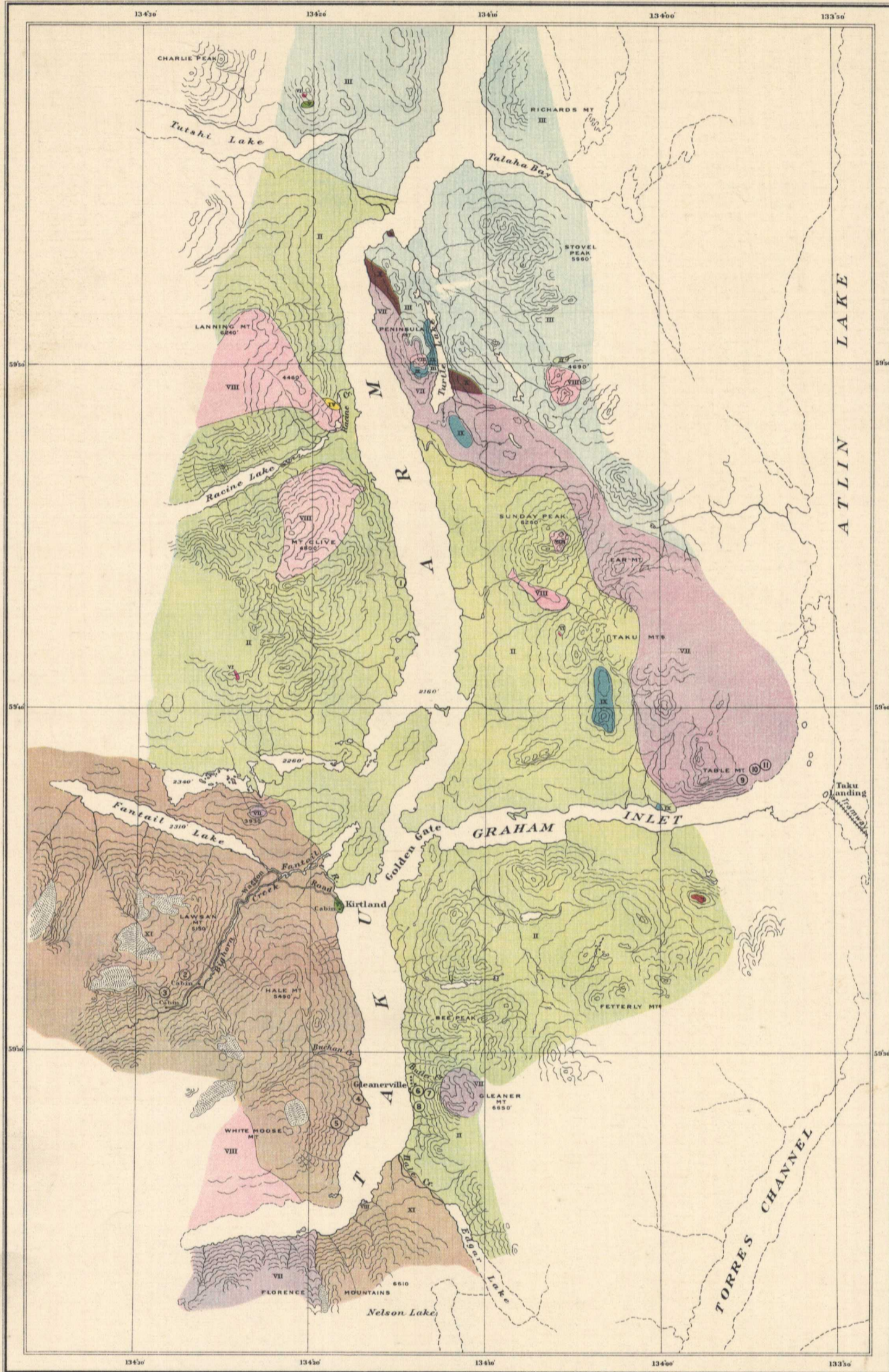
- 6 Engineer Mines group
- 7 Gleaner group
- 8 Kirtland group

Cupiferous silver-gold veins

- 9 Petty group
- 10 Dundee claim
- 11 Pelton group

Symbols

- Mining properties (circle with dot)
- Waggon road (dashed line)
- Glacier (hatched area)



C.O. Sénécal, Geographer and Chief Draughtsman.

1283

MAP 94A
 (Issued 1913)
TAKU ARM, ATLIN DISTRICT, B.C.

Scale of miles
 1 2 3 4 5 6 7 8 9 10

To accompany Memoir No. 37

Geology and photographic survey
 by D. D. Cairnes, 1910.
 Base map made by Topographical
 Division from foregoing survey

B.C.
 Taku Arm
 5.1.2
 A, Geol.

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