

Canada Department of Mines

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GEOLOGICAL SURVEY

OUTLINE MAP

TERTIARY PRE-CAMBRIAN? QUATERNARY

MESOZOIC

LEGEND

Sedimentary Rocks

RECENT AND PLEISTOCENE

I

Superficial deposits
Gravel, sand, boulder-clay, silt, soil, muck, and ground-ice.

Metamorphic Rocks

PRE-CAMBRIAN(?)

VII

Yukon group
Mainly mica schists, quartz-mica schists, and quartzite schists.

Igneous Rocks

PROBABLY LATE TERTIARY

VIII

Mainly rhyolite, granite-porphry, tuff, and breccia; in places siltified and chert-like.

CRETACEOUS OR JURASSIC

X

Granitic intrusives
Mainly granite, but including more basic types.

PROBABLY ALL EARLY MESOZOIC MAY INCLUDE SOME LATE CARBONIFEROUS

XI

Mainly andesite and related types with associated tuffs and breccias.

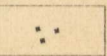
Symbols



Geological boundary position assumed.



Portions of creeks along which course gold has been found.

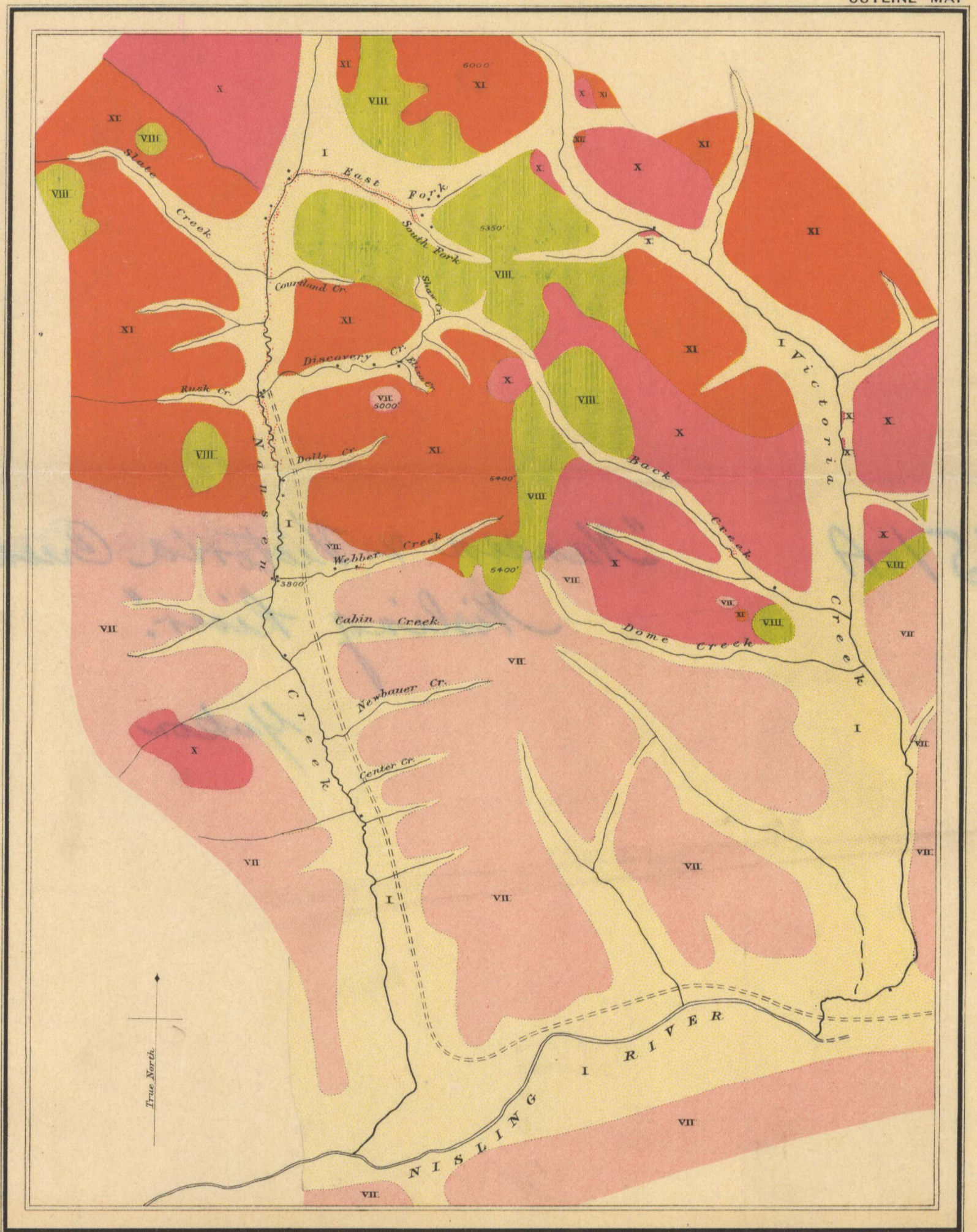


Cabins



Wagon Road position approximate.

Elevations in feet above sea level



C. O. Senécal, Geographer and Chief Draughtsman.
A. Braidwood, Draughtsman.

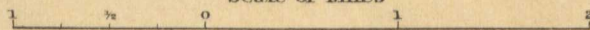
MAP 151 A
(Issued 1917)

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NANSEN AND VICTORIA CREEKS, NISLING RIVER, YUKON TERRITORY

Scale of Miles



To accompany Memoir by D. D. Cairnes.

Geology by D. D. Cairnes, 1914.



151A