GEOLOGICAL MAP

ACCOMPANYING REPORT ON

NORTH FORK OF KETTLE RIVER.

Scale: 2 Miles to an Inch.

inches 0 1 2 / 0 1 2 3 4 5 centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

EXPLANATION

Volcanic and Sedimentary.

1	Volcanic Group.	Tertiary.
2	Sedimentary Group.	Tertiary.
3	Beaver Mountain Volcanic Group.	Post-Cretaceous.
4	Rossland Volcanic Group.	Carboniferous & Post-Carboniferous.
5	Cache Creek Series.	Upper or Middle Palæozoic. (Carboniferous in part)
6	Slocan Series.	Upper or Middle Palæozoic. (Carboniferous in part)
7	Selkirk Series, Upper?	Cambro-Silurian, Cambrian
8	Selkirk Series, Lower.	Cambro-Silurian, Cambrian
9	Nisconlith Series	Lower Cambrian.
10	Shuswap Series	Crystalline Archæan.
11	Limestone	

Plutonic.

12	Rossland Alkali-granite & Syenite.	Tertiary.
13	Valhalla Granite	Post-Cretaceous.
14	Monzonites	
15	Nelson Granite	Post-Jurassic(?)
16	Nelson Gneiss	Post-Jurassic(?)
17	Serpentine	Palæozoic.
18	Rich in Inclusions	

Geological Boundaries.
Ditto Undefined.
Roads.
Pack-trails.
6000' Altitudes in feet above sea-level.
S. 380' Soundings in feet.

82F/4E & 82E/1E

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