

**GENERAL  
GEOLOGICAL MAP  
OF  
SWAIN GROUP AREA**

**MAG 1-36 MINERAL CLAIMS  
MOUNT BRUSSILOF - B.C.**

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Scale:  $\frac{1}{32}$ " = 1 Mile

**LEGEND**

Paleozoic	<b>MIDDLE CAMBRIAN</b>	
	3	Cathedral Formation: Dolomite, and Magnesite.
	2	Mount Whyte Formation: Limestone and Shale.
	<b>LOWER CAMBRIAN</b>	
	1	St. Piran Formation: Slate, Phyllite and Orthoquartzite.
	Formational Boundary (Defined, Approximate, Assumed)	— — — — —
	Bedding (Horizontal, Inclined, Vertical)	+ / X
	Fault (Defined, Approximate, Assumed) Arrow in Direction of Dip	~ ~ ~ ~ ~
	Magnesite :- A Bed (Approximate B Bed Position)	==== A ==== B
	Sample Locality	x <sup>3</sup>
	Picture Location	o L-2

**PROPERTY FILE**  
82JNW001-06.

*[Signature]*  
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2048 MAP #3

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Figure 3

