

LEGEND

- POST-COBLIT
Quartz diabase and gabbro
- COBLIT
Conglomerate and greywacke
- Basic dykes, age relations to the Proterozoic rocks uncertain
- Argentine-bearing, porphyritic syenite, includes both feldspathic and mafic facies; 6a, related dykes
- Quartz-feldspar and feldspar porphyry; 5a, quartz porphyry; 5b, felsite. 5a may be in part extrusive and older than 4.
- Diorite, gabbro, quartz diorite, quartz gabbro
- Acid volcanic rocks
- 2a, fragmental volcanic rocks associated with basic lavas; 2b, fragmental volcanic rocks associated with acid lavas
- Intermediate to basic volcanic rocks
- ARCHAEAN
Syenite, with abundant inclusions of (A)
- Conglomerate and greywacke, with swarms of dykes of syenite (B). The age relations of these sedimentary rocks to other Archaean sedimentary groups in this region is uncertain
- Carbonatized rocks
- Wasa Lake shear zone
- Bedding (horizontal, inclined, vertical, overturned)
- Bedding (direction of dip known, upper side of bed unknown)
- Bedding (upper side of bed faces as indicated, direction of dip unknown)
- Schistosity (inclined, vertical, dip unknown)
- Fault or shear zone
- Glacial striae
- Shaft
- Geology by J. W. Ambrose and S. A. Ferguson, 1945.
- Road, well travelled
- Road, not well travelled
- Trail
- Mile Post



PRELIMINARY MAP 45-17B
INTERPRETATIVE MAP
WESTERN BEAUCHASTEL
TÉMISCAMINGUE COUNTY
QUEBEC

Scale 1 inch to 1000 feet

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