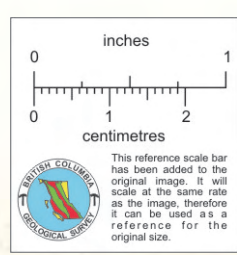


- 6 Glacio-fluvial deposits
  - 5 Granite/Syenite
  - 4 Quartz Monzonite
  - 3 Hornblende Diorite & Granodiorite
  - 2 Quartzite
  - 1 Limestone
- } CHRISTMAS CREEK  
 } BATHOLITH - L. & M.  
 } Jurassic, & U.  
 } Cretaceous.
- } KEDANDA FORMATION  
 } Carboniferous(?)  
 } and Permian  
 } (After GSC Map 18-1968)
- Major Fault
  - Minor Fault
  - Sheet-fractured Zone
  - Approx. Geological Boundary
  - Ridge Line, Steep slopes Both Sides
  - Ridge Line, Steep Slope One Side Only
  - Approx. Boundary of Glacio-fluvial deposits
  - \* Cu Mineral Occurrence
  - L. Lake
  - NW-1 Prospecting Campsite



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PHOTOGEOLOGY  
CHRISTMAS CREEK AREA

SCALE : 1 Inch = 1/2 Mile	FIGURE - 1
DATE : December 1970	
BY : J.F. Ariz	

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