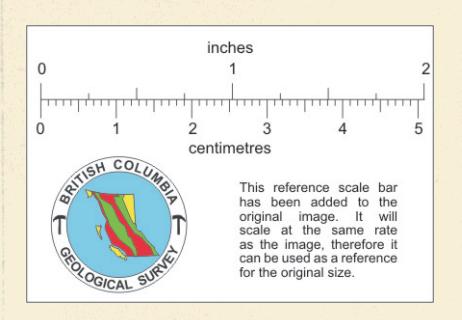




- LEGEND**
- Hornfels - chiefly purple siliceous.
 - Chiefly Quartz Monzonite.
 - Chiefly Alaskite.
 - Amphibole porphyry.
 - Porphyrite dykes (Acid to Ultra-basic types).
 - Known formation boundaries.
 - Assumed formation boundaries.
 - Faults.
 - Assumed Faults.
 - Contours.
 - MoS₂ Mineralization on ground surface.
 - Strike and Dip (Faults and Beds)
(Poor readings shown in brackets)

- NOTES**
- 1 The whole area, but particularly the stock, has been invaded by numerous thin quartz veins of (?) random orientation.
 - 2 Only dykes recognised as such on the ground surface are shown.



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PROPERTY:			
SILEURIAN CHIEFTAIN - ALICE ARM			
SURFACE GEOLOGY OF ROUNDYCK STOCK			
FIELD WORK BY	DRAWN BY	TRACED BY	APPROVED BY
FL	FL	FL	
DATE	DATE	SCALE	
1967	16th Oct, 1967	1 in. = 40 Ft	