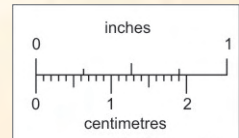




LEGEND

- Stream
- Defined geological boundary
- Assumed geological boundary
- 945 Intrusive Rock, dykes
- Feldspar Porphyry (purple ground mass - phenocrysts >20mm) (Andesite)
- Feldspar Hornblende Porphyry - phenocrysts <5mm (Andesite)
- Semi-consolidated - unconsolidated Colluvium & Talus
- T Agglomerate, Tuff, Banded Tuff



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.

- Showings
- 1 - diorite dyke with malachite and chalcocite max 5' wide
 - 2 - Altered Andesite fractured, diss chalcocite and Cu fractures, pyrite over 12'
 - 3 - Malachite and chalcocite coating on joints in tuff
 - 4 - Malachite and/or chalcocite as joint coatings in dyke or nearby
 - 5 and 6 - Malachite and chalcocite on joints

Figure 6

CLAW PROJECT 1976
 JIMO CLAIMS
 GEOLOGY

NTS 94E/11
 Scale 0 1500' 3000'

UMEX CORPORATION LTD

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 July 1974, Dec 76
 House 74
 A.P. 76

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Geology after Z House. Finlay project 1974