

0446-010



Drilling by Starkey Creek Tin Mining Co. N.L.  
 indicating approx. 1,500,000 cu yd. at 0.18 lbs. Sn/cu yd.

Drilling by Department of Mines, 1953  
 (See 'E', Table J, Report No. 180)

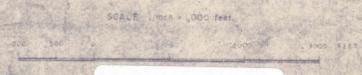
Drilling by Department of Mines, 1953  
 indicating 90,000 cu yd. at 0.18 lbs. Sn/cu yd.  
 (See 'E', Table J, Report No. 180)

**LEGEND**

- Swampy ground with high water
- Bedrock
- Swampy ground with high water
- High-grade granite
- Middle-grade granite (fine leucite)
- Granite (massive)
- E-W fault zone
- Low water
- V.D.C. drill holes
- Auger drilling
- Sample drilling
- Previous drill holes by Dept. of Mines and Starkey Tin Mining Co. N.L.
- Trend of Lower Tertiary (Stage 1) deep lead (definite)
- Trend of Lower Tertiary (Stage 1) deep lead (inferred)
- Trend of Upper Tertiary (Stage 3) leads (definite)
- Trend of Upper Tertiary (Stage 3) leads (inferred)

**PHOTO-GEOLOGICAL MAP  
 TEST AREA 5,  
 NORTH MUSSEL ROE SWAMP.**

**PLATE 6**



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