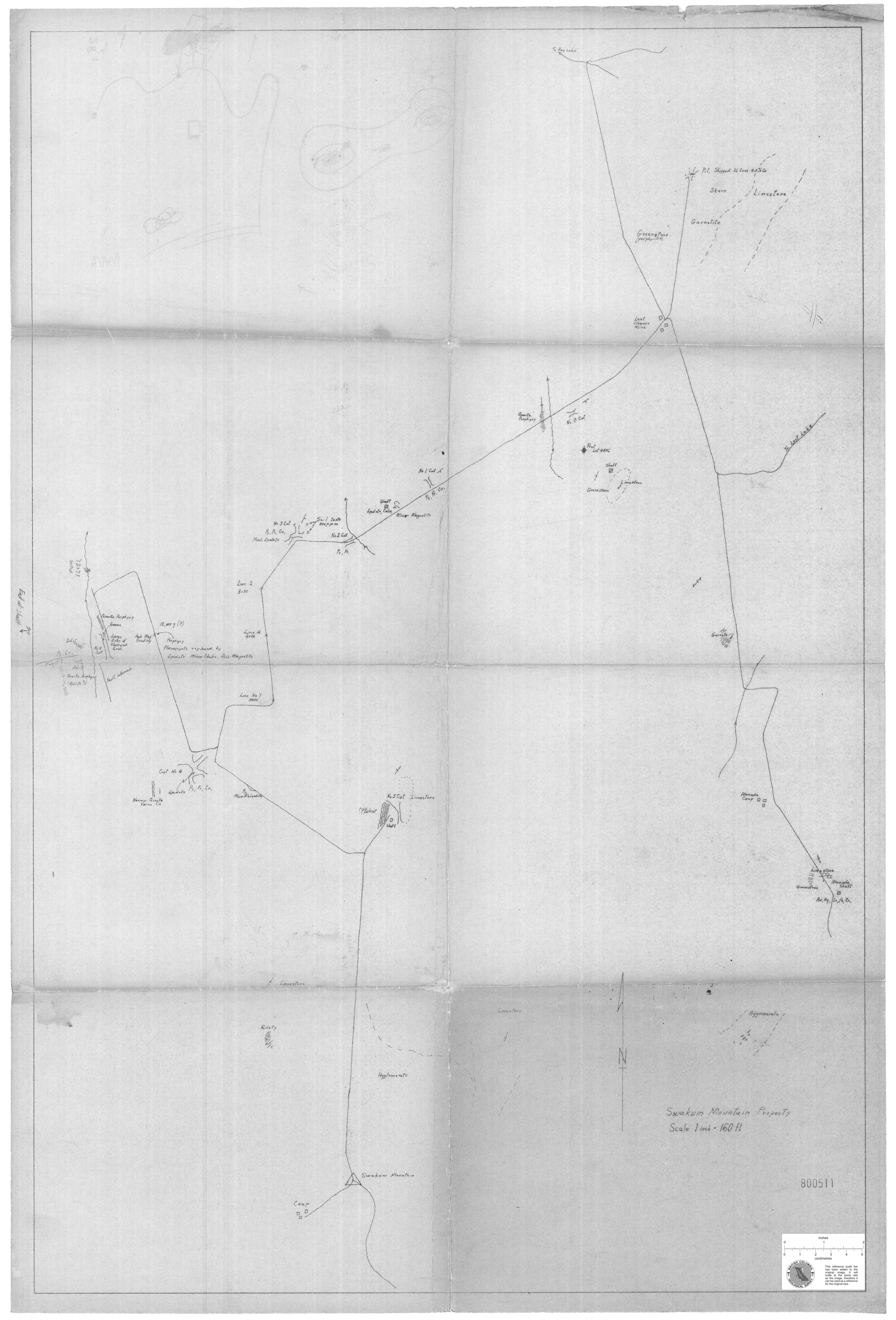
To Ray Lake
Pit, Shipped 21 tons 4.5% Cu
Skarn
Limestone
Garnetite
Greenstone (porphyritic)
Last Chance Mine
Quartz Porphyry
No 0 Cut
Post Lot 450L
Shaft
Limestone
Greenstone
To Last Lake
No 1 Cut
Py, Pr, Cu,
Shaft
Epidote, Calcite, Minor Magnetite
No 3 Cut
Py, Pr, Cu, Much Epidote
Soil Taste 300 p.p.m.
No 2 Cut
Py, Pr.
Line 2 3+00
Line A 4+00
Line No 7 9000
Quartz Porphyry
Gossan
Large Zone of Sheared Rock
Peak Mag. Reading
12,000 g (?)
Porphyry Phenocrysts replaced by Epidote Minor Chalco, Diss. Magnetite
No 8 Cut
Py, Cu,
Fault ?
Aplite
Quartz Porphyry (Aplite ?)
Fault inferred
Fault at Shaft
Garnets
Cut No 4
Py, Pr, Cu,
Epidote
Narrow Quartz Veins Cu
Py, Minor Malachite
No 5 Cut
Limestone
(?) Schist
Shaft
Alameda Camp
Limestone
Alameda Shaft
Greenstone
Au, Ag, Cu, Pb, Zn,
Limestone
Rusty
Agglomerate
Swakum Mountain
Camp
Limestone
Agglomerate
N
Swakum Mountain Property
Scale 1 inch = 160 ft
800511
inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
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.