49° 00'

DELPHI SHOWING

JUMP CREEK

DELPHI LAKE

AREA OF PRIMARY INVESTIGATION

SILVER LEAF SHOWING

COTTONWOOD SHOWING

LOMAS LAKE

EL CAPITAN SHOWING

FRAGMENTAL VOLCANIC TALUS

CHEMAINUS RIVER

SHERK LAKE

CONEGO SHOWING

TRENCHES CPY SKARN

SKARN FLOAT

REYNARD CREEK

PEAK SKARN

LEGEND

UPPER CRETACEOUS

NANAIMO GROUP

6 – HASLAM FM – SHALE & SANDSTONE

7 – BENSON FM – CONGLOMERATE

JURASSIC OR LOWER CRETACEOUS

6 – FELDSPAR PORPHYRY DIKES

5 – SAANICH GRANODIORITE

TRIASSIC

FRANKLIN CREEK VOLCANICS

4 – UNDIFFERENTIATED MASSIVE VOLCANICS

4A – VOLCANIC AGGLOMERATE-BRECCIA

3 – DIABASE

PERMIAN AND OLDER

2 – CHERTY TUFF-THIN BEDDED SEDIMENTS

1 – VOLCANIC BRECCIA

PY-CPY-PYRR-MO-PYRITE-CHALCOPYRITE-PYRRHOTITE-MOLYBDENITE

– FAULT

– ADIT

EN. 116

RECEIVED
APR 30 1970
CanPac Minerals Limited

inches
centimetres

This reference scale bar has been added to the original plan. It is to scale at the same ratio as the image, therefore it is not necessarily relevant for the original size.

124° 15'

N.B.C. SYNDICATE

CHEMAINUS RIVER AREA

VANCOUVER ISLAND

92C020 — 92C/16E

GEOLOGY

SCALE 1" = 1320' (APPROX.) OCT. 1969

005890

PLATE I