LEGEND

GLORY HOLES OR OPEN CUTS
CAVED FROM UNDERGROUND WORKINGS
SHAFTS
SHALLOW DRIFT / FREQUENT OUTCROPS
DEEP OR CONTINUOUS DRIFT / FEW OR NO OUTCROPS
ANALYSED TREE SAMPLES / FIR; PINE; SPRUCE;
COPPER CONTENT IN PARTS PER MILLION
COPPER: ZINC RATIO - ANOMALOUS 1st CLASS (0.30 OR OVER)
ANOMALOUS 2nd CLASS (0.25 TO 0.29)
ANOMALOUS 3rd CLASS (0.20 TO 0.24)
NORMAL FOR THE AREA (0.19 OR LESS)
ANOMALIES - 1st CLASS
2nd CLASS

82E/2E
82E/SE - 20, 21, 25, 28, 26, 27, 18, 13, 14

TREE ANOMALY MAP - PHOENIX B.C.

To accompany MSS by W.H. White. Sept. 1950

500 0 1000 1500 FEET

inches 0 1 2
centimetres 0 1 2 3 4 5

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.

AST
24° MAG

PROVIDENCE LAKE
5 MI. TO GREENWOOD
TWIN CREEK
BROOKLYN
STEMWINDER
GILT EDGE
AREA OF TERTIARY VOLCANIC AND SEDIMENTARY ROCKS
IDAHO
NO SUITABLE TREES IN THIS AREA
VICTORIA SHAFT
OLD IRONSIDES
KNOB HILL
GOLD DROP No 1
SNOWSHOE
GOLD DROP
YELLOW JACKET
RAWHIDE
POWER LINE
MONARCH
WAR EAGLE
GREY EAGLE
BANK OF ENGLAND
OLD REY GRADE
S.W. CORNER C.G.S. MAP 16A

D-11-1