10,150N
10,100N
10,050N
10,000N
9950N
9600E
9650E
9700E
9750E
Apparent 2nd H.W. structure
OL 1 basic dyke cutting (garnetite - dry break)
Tuff band in back
OL 2 Spec of tuff band
Black dike
Main H.W. structure Back 30° (near contact) Bottom 67°
Approx outline of Shaft (not surveyed)
Approx. Pit outline at surface
OL 3 of fine grained rock
OL 4
OL 5
OL 6 Cu in breccia
HW shear seems to take a bend into the dyke contact
Garnet
epidote
A
A'
B
B
PROPERT FILE
Cowichan Copper Co. Ltd.
Plan of 1360 Level
Aug. 1954
Scale 1" = 10'
92C/16E
92C-17
Legend
- volcanics
- Porphyry
- Garnetite
- Cu Mineralization
Shearing or faulting
Geological contact
Shaft and pit outline dotted
005793
inches
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.