92C/16E
92C-17
005790
COWICHAN COPPER Co. Ltd.
PLAN
of
1300 SUB LEVEL
Aug. 1954
Scale: 1" = 10'
Raises above and below level dotted
Legend
v v - volcanics
x x - Porphyry
v: v: - Garnetite
- Cu Mineralization
Shearing or faulting
Geological contact
10,150N
10,100N
10,050N
10,000N
9,950N
9,900N
9,850N
9550E
9600E
9650E
9700E
face as of Dec 15 Heading continuing.
Fracture - lower section 1' movement of H.W. to west
ORE PASS
#25 - 5.0'
#26 - 10.0'
#27 - 10.0'
#28 - 10.0'
#29 - 10.0'
#31 - 8.0'
#30 - 10.0'
Structure
#23 - 11.0' - 3.25%
#39 - 10.0'
#40 - 9.0'
#41 - 6.0'
1360 Level Drift North
#38 - 10.0'
#37 - 10.0'
#36 - 4.0'
Trace rusty fault
Diabase Dike
#17 - 11.5' - 5.4%
#16 - 8.5' - 11.0%
#14 - 9.5' - 12.1%
#10 - 12.5' - 10.3%
#24 - 25'(Vert) - 9.30%
#7 - 6.0' - 6.1%
#35 - 25'(Vert)
#34 - 4.0'(Vert)
#33 - 5.0'(Face)
#9 - 6.2' - 2.8%
#8 - 5.5' - 1.9%
#1 - 6.0' - 0.9%
#2 - 2.5' - 5.3%
#3 - 6.0' - 4.5%
#4 - 4.5' - 2.7%
#5 - 5.0' - 2.9%
#6 - 5.5' - 5.9%
41.2' - 3.2% Cu
True width ±30'
width % Cu
#18 - 10.0' - 8.8%
#11 - 11.5' - 8.9%
#12 - 15.0'
#13 - 15.0' - 4.45%
#14 - 17.0' - 4.9%
A
A'
B
B'
Upper 3" sheared
Tuff band
Photo of HW hole
SL 22
SL 16 Unreplaced tuff band?
SL 9 - Altered FW Greenstone 1 foot below the lowest garnetite
SL 13 Showing ring garnetite
SL 14 shows sulphides in GS with no garnet
SL 15 - garnetite ore
SL 11 Black band at base of garnetite
SL 10
SL 9
SL 28 porphyry
SL 7 porph.
SL 30
SL 31
SL 32
SL 20
Spec. SL5
SL3, SL4
Spec. SL1, SL2 garnetite
a 2" unreplaced band
in solid garnetite
HW shear 3-4" wide