

10,150N

10,100N

10,050N

10,000N

9,950N

9,900N

9,850N

#25-5.0'

#26-10.0'

#27-10.0'

#28-10.0'

#29-10.0'

#31-8.0'

#30-10.0'

#23-11.0'-3.25%

#17-11.5'-5.4%

#16-8.5'-11.0%

#19-9.5'-12.1%

#10-12.5'-10.3%

#39-10.0'

#40-9.0'

#41-6.0'

#38-10.0'

#37-10.0'

#36-4.0'

#24-25 (vert) - 9.30%

#7-6.0'-6.1%

#35-25 (vert) -

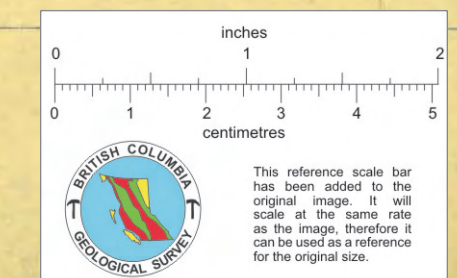
#34-4.0' (vert) -

#33-5.0' (vert) -

- #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%
- #1.2' - 3.2% Cu
- True width 130'

- | width | % Cu |
|-----------|-------|
| #18-10.0' | 8.8% |
| #11-11.5' | 8.9% |
| #12-15.0' | 7.05% |
| #13-15.0' | 4.45% |
| #14-17.0' | 4.9% |

92c/16e
 PROPERTY FILE 92c-17
 COWICHAN COPPER Co. Ltd.
 PLAN
 OF
 1300 SUB LEVEL
 Aug. 1954
 Scale: 1" = 10'
 Raises above and below level dotted



- Legend
- v - volcanics
 - x - Porphyry
 - v.v. - Garnetite
 - Cu Mineralization
 - Shearing or faulting
 - Geological Contact

005787