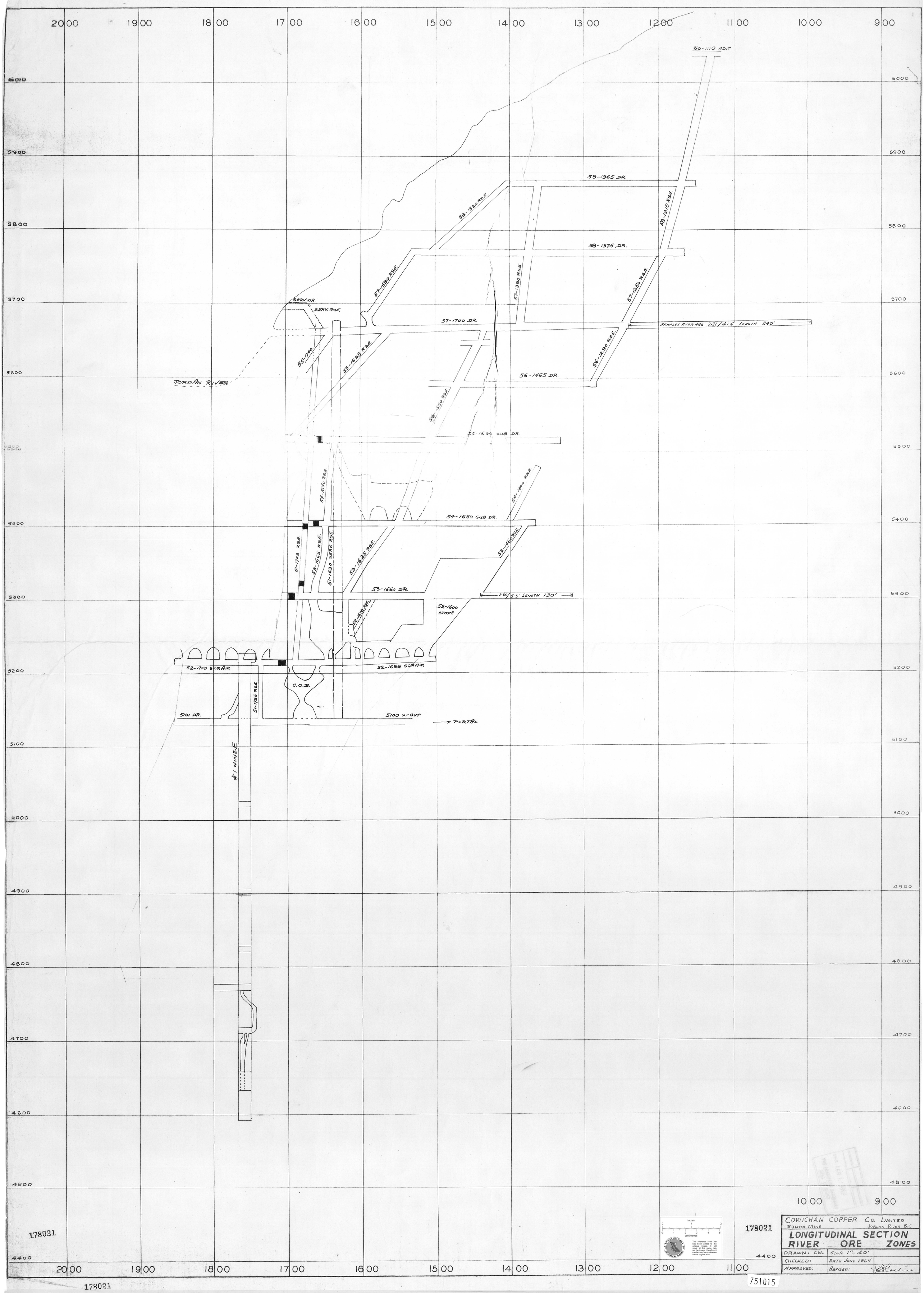
20 00
19 00
18 00
17 00
16 00
15 00
14 00
13 00
12 00
11 00
10 00
9 00
6010
6000
5900
5800
5700
5600
5500
5400
5300
5200
5100
5000
4900
4800
4700
4600
4500
4400
60-1110 DR.
59-1365 DR.
58-1520 RSE.
59-1215 RSE.
58-1375 DR.
57-1390 RSE.
57-1250 RSE.
57-1580 RSE.
SERV. DR.
SERV. RSE.
57-1700 DR.
SAMPLES AVERAGE 2.21 / 4.6 LENGTH 240'
55-1700
55-1635 RSE.
56-1290 RSE.
JORDAN RIVER
56-1465 DR.
54-1590 RSE.
55-1620 SUB DR.
54-1640 RSE.
54-1400 RSE.
54-1650 SUB DR.
61-1703 RSE.
53-1665 RSE.
51-1630 SERV. RSE.
53-1635 RSE.
53-1460 RSE.
53-1660 DR.
2.60 / 5.5' LENGTH 130'
52-1618 RSE.
52-1600 STOPE
52-1700 SCRAM
52-1638 SCRAM
C.O.B.
51-1735 RSE.
5101 DR.
5100 X-CUT
PORTAL
#1 WINZE
178021
inches
centimetres
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.
BRITISH COLUMBIA GEOLOGICAL SURVEY
COWICHAN COPPER CO. LIMITED
SUNRO MINE
JORDAN RIVER B.C.
LONGITUDINAL SECTION
RIVER ORE ZONES
DRAWN: C.M.
Scale 1" = 40'
CHECKED:
DATE JUNE 1964
APPROVED:
REVISED:
751015