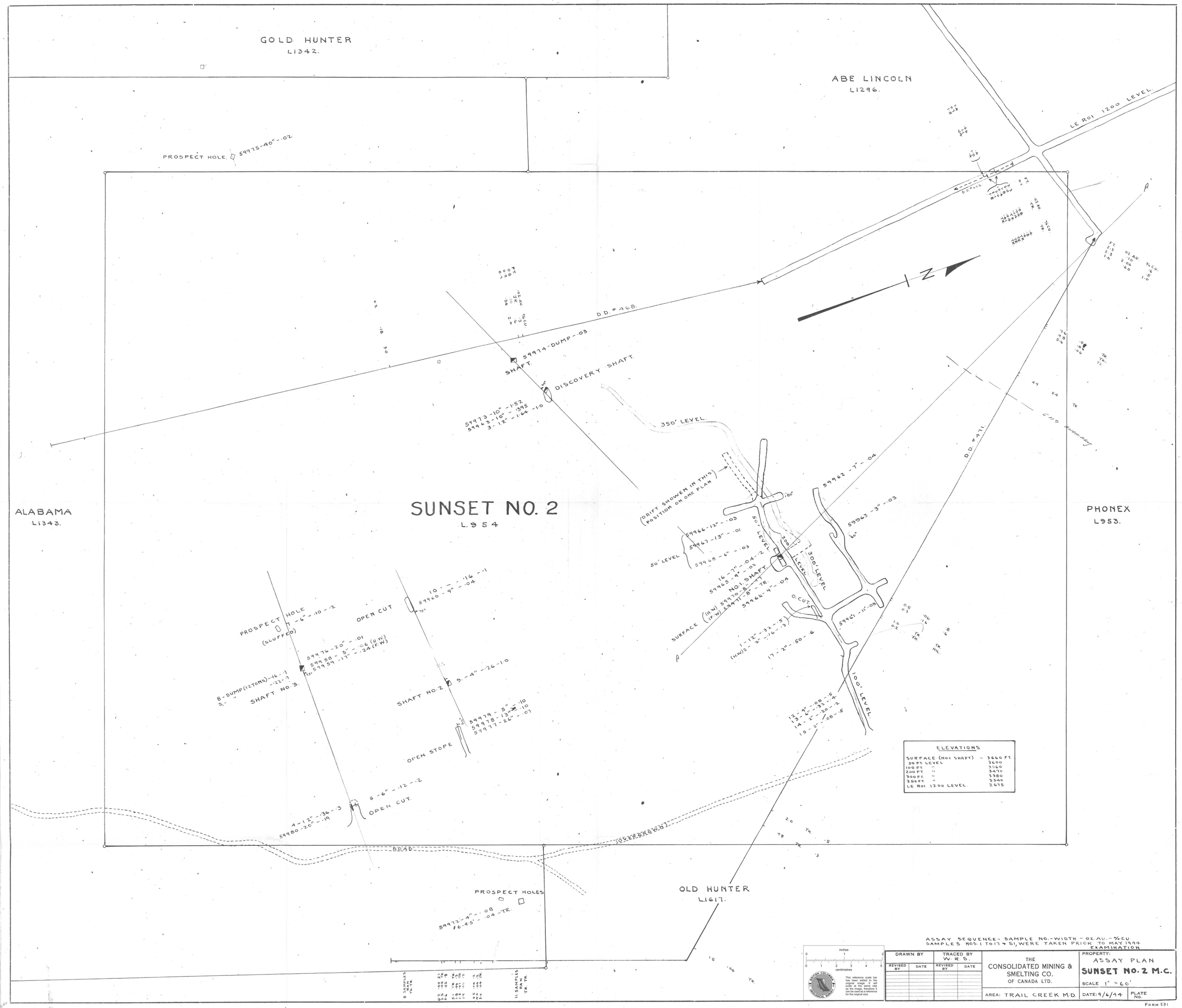
GOLD HUNTER
L1342.
ABE LINCOLN
L1296.
LE ROI 1200 LEVEL.
PROSPECT HOLE. 59975-40"-.02
D.D. #468.
59974-DUMP-.03
SHAFT.
DISCOVERY SHAFT.
59973-10"-1.52
59963-10"-.395
3-12"-1.64-1.0
350' LEVEL.
(DRIFT SHOWEN IN THIS POSITION ON ONE PLAN)
D.D. #471.
59962-7"-.04
59963-3"-.03
50' LEVEL
59966-12"-.03
59967-13"-.01
59968-6"-.03
16-7"-.04-.2
59965-9"-.02
NO.1 SHAFT
59964-4"-.04
O.CUT
59961-11"-.08
100' LEVEL
300' LEVEL
SURFACE (HW) 59970-8"-.17
(FW) 59971-8"-TR.
1-12"-.32-.5
(HW)2-2"-.16-.3
17-2"-.50-.6
12-9"-.08-.5
13-6"-.32-.4
14-2"-.20-.2
15-2"-.08-.5
SUNSET NO. 2
L.954
ALABAMA
L1343.
PHONEX
L953.
PROSPECT HOLE
(SLUFFED)
OPEN CUT
59960-9"-.04
59976-20"-.01
59958-3"-.06 (HW)
59959-17"-.24 (FW)
8-DUMP (12 TONS)-.16-.1
5-" -.22-.1
SHAFT NO. 3.
SHAFT NO. 2.
9-4"-.26-1.0
59979-5"-.10
59978-13"-.10
59977-26"-.07
OPEN STOPE
5-6"-.12-.2
4-12"-.36-.3
59980-20"-.19
OPEN CUT.
ROAD
(OVER GROWN)
PROSPECT HOLES
59972-4"-.08
16-45'-.04-TR.
OLD HUNTER
L.1617.
8 SAMPLES RAN TR. TR.
11 SAMPLES RAN TR. TR.
ELEVATIONS
SURFACE (NO1 SHAFT) - 3660 FT.
50 FT. LEVEL 3600
100 FT. " 3560
200 FT. " 3470
300 FT. " 3380
350 FT. " 3340
LE ROI 1200 LEVEL 2675
ASSAY SEQUENCE - SAMPLE NO. - WIDTH - OZ. AU. - % CU.
SAMPLES NOS. 1 TO 17 & S1, WERE TAKEN PRIOR TO MAY 1944 EXAMINATION
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
DRAWN BY
TRACED BY W. R. S.
REVISED BY
DATE
THE CONSOLIDATED MINING & SMELTING CO. OF CANADA LTD.
AREA: TRAIL CREEK M.D.
PROPERTY:
ASSAY PLAN
SUNSET NO. 2 M.C.
SCALE 1" = 60'
DATE: 9/6/44
PLATE NO.
FORM 691

822537