6750 N.W. DRIFT

EL 6750

6700

6590

EL 6590

6620 SILL

Pillar

250 DR. W

265 DR. E

700 X-CUT

700 RISE

850 SLOT

900 SHRINK ST.

PLANK

MANWAY

750 N.W. RISE

450 N.W. RISE

430 N.W. RISE

130-W TIMBERING

BRIDGE

500 SHRINK STOPE

450 FW. STOPE

6500 LEVEL

500 D.P.

550 LEVEL

850 SHRINK RAISE

6750 850 X-CUT

850 N.W. RISE

EL 6700

6670 LEVEL

SECTION 850 SLOT

6600 - 850 DP

EL 6600

6750 SUB LEVEL

450 SHRINK STOPE

6600 DR E 200

500 SHRINK STOPE

REF LINE

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

KING RESOURCES COMPANY
CANADIAN DIVISION — MINING DEPARTMENT

MOUNT COPELAND MINE

TROUGH AND H.W. FOLD

GEOL BY | DRAWN BY | SCALE 1"=40' | DATE

004701