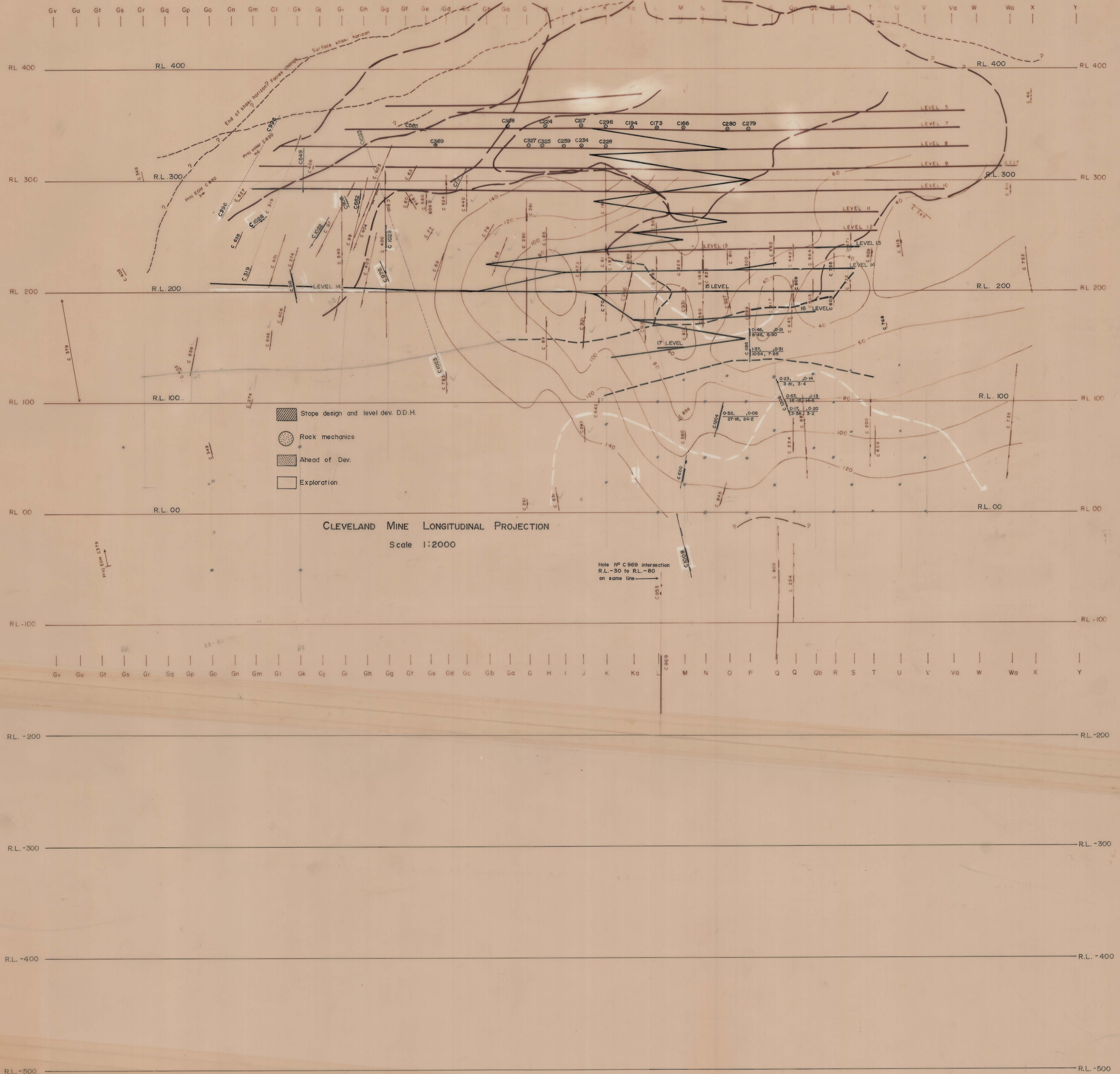




CLEVELAND MINE LONGITUDINAL PROJECTION
Scale 1:2000

Hole No C969 intersection
R.L. -30 to R.L. -80
on same line

LEGEND

LINE CODE

- Boundary of ore (includes inferred, indicated and measured ore reserves)
- - - Boundary of interpreted ore (= ore potential)
- - - - Boundary lode horizon

100 Contours width of Hall's Formation (contour interval 20 metres)

COLOUR CODE

- Henry's - Khaki (or footwall)
- Hall's Lodes (hanging wall position north of Gd section)
- Hall's Lodes south of Gd section (= B south)
- Battery Lode (hanging wall position south of Gd section)

DRILL HOLE CODE

- Projected drill hole and intersected lode width

PROPOSED TARGET CODE

- Footwall
- B South
- Hanging

5 cm

STOPE DRILLING CODE

- Prior to Nov. 1973
- Nov. 1973 - Oct. 1974
- Proposed Oct. 1974

CLEVELAND TIN N.L.

DRAWN BY:	TRACED BY: P.F.
CHECKED BY:	REVISOR BY: DATE
REVISOR BY: DATE	DATE
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CLEVELAND MINE
LONGITUDINAL PROJECTION
HALL'S REFERENCE PLANE
Prepared by Cominco Exploration Pty. Ltd.

Location code: K 55/5/43

Scale: 1:2000

Date: September 1974 Plate: CT 147