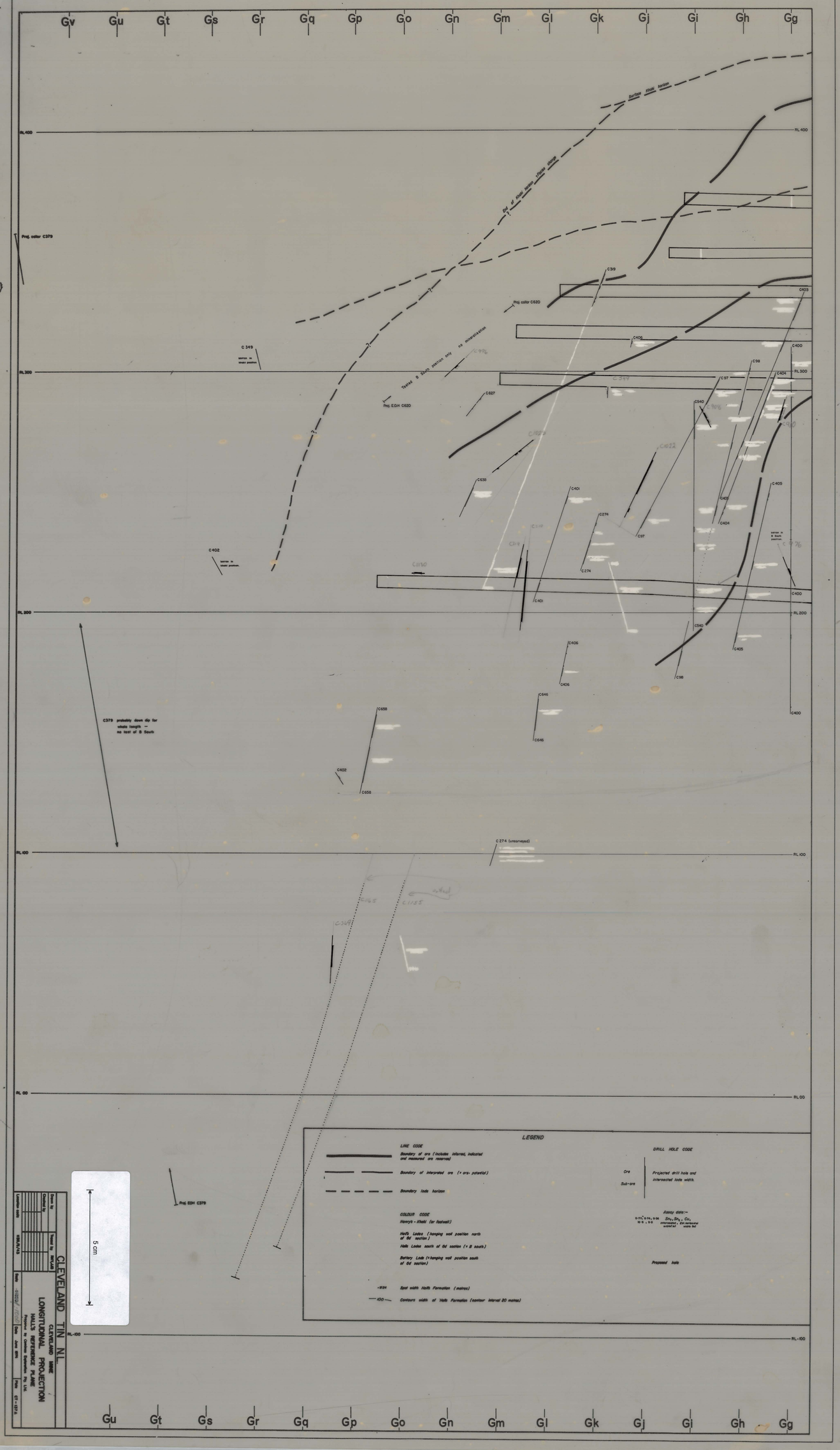
Gv Gu Gt Gs Gr Gq Gp Go Gn Gm Gl Gk Gj Gi Gh Gg
RL 400
RL 300
RL 200
RL 100
RL 00
RL -100
Surface stope horizon
Prog collar C379
Prog collar C620
C 349
Prog EOH C620
C379 probably down dip for whole length — no test of B South
C 274 (unsurveyed)
Prog EOH C379
LEGEND
LINE CODE
Boundary of ore (includes inferred, indicated and measured ore reserves)
Boundary of interpreted ore (+ ore- potential)
Boundary lode horizon
COLOUR CODE
Henry's - Khaki (for footwall)
Hall's Lodes (hanging wall position north of 6d section)
Hall's Lodes south of 6d section (+ B south)
Battery Lode (+hanging wall position south of 6d section)
Spot width Hall's Formation (metres)
Contours width of Hall's Formation (contour interval 20 metres)
DRILL HOLE CODE
Ore
Sub-ore
Projected drill hole and intersected lode width.
Assay data:—
Proposed hole
5 cm
CLEVELAND TIN NL
CLEVELAND MINE
LONGITUDINAL PROJECTION
HALL'S REFERENCE PLANE
Projected to Cornish Extension Pty Ltd.
Drawn by
Checked by
Traced by
Date
Date June 1971
Field CT-1974

0216_625