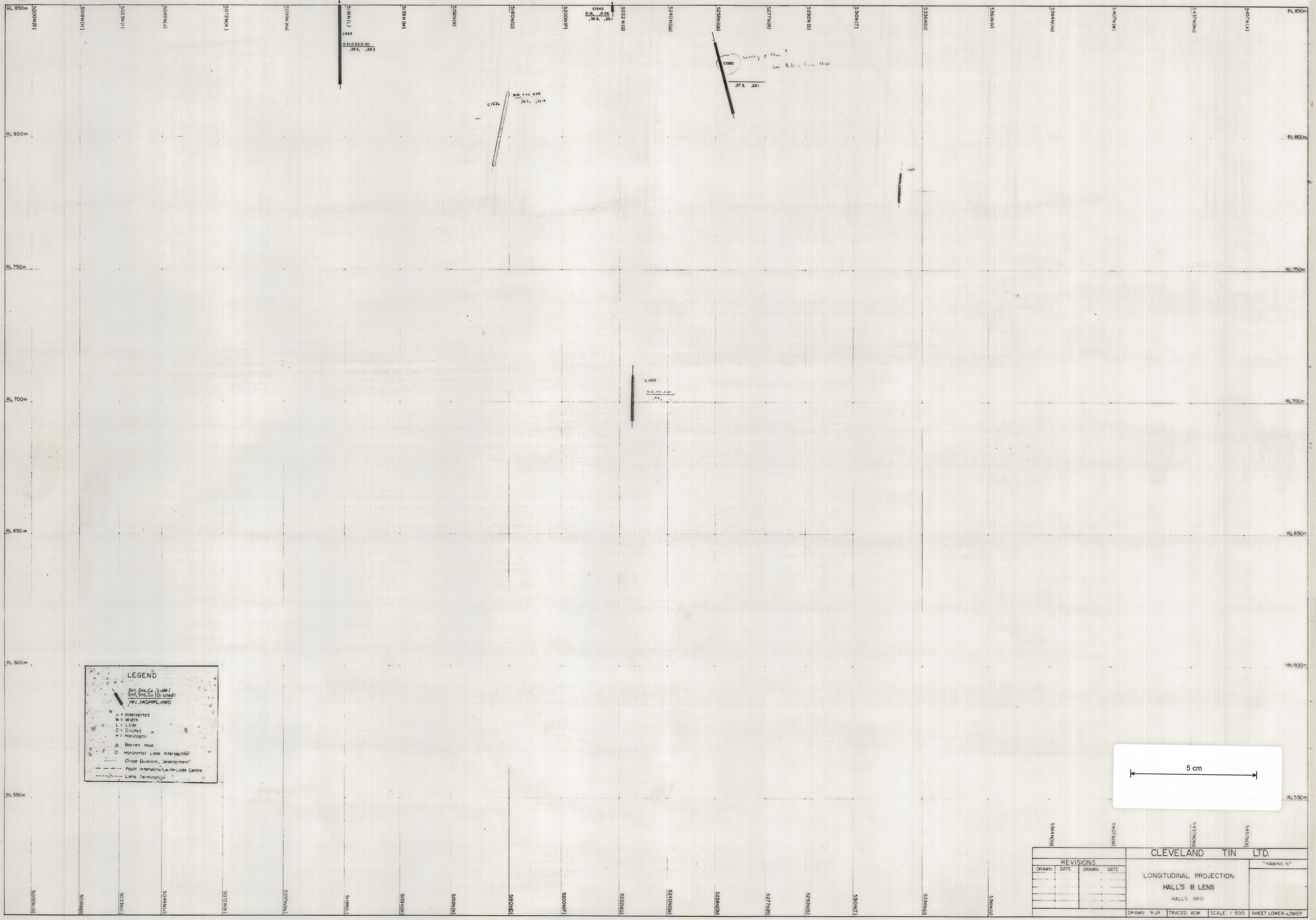
RL 850m
RL 800m
RL 750m
RL 700m
RL 650m
RL 600m
RL 550m
5000N(G)
5018N(H)
5033N(I)
5049N(J)
5072N(K)
5095N(KU)
5118N(L)
5139N(M)
5158N(N)
5180N(O)
5200N(P)
5222N(Q)
5240N(QU)
5258N(QD)
5277N(R)
5292N(S)
5310N(T)
5336N(U)
5356N(V)
5384N(VU)
5407N(W)
5437N(WU)
5457N(X)
C1545
0.18, 0.06
.369, .25-1
0.21, 0.03, 0.20
.593, .283
C969
C1524
C1580
.37.3, .221
C1532
C1569
LEGEND
Sn%, Sns, Cu (Lode)
Sn%, Sns, Cu (Diluted)
(IW L, IWD, HWL, HWD
= Intersected
W = Width
L = Lode
D = Diluted
H = Horizontal
Barren Hole
Horizontal Lode Intersection
Grade Divisions, Development
Fault Intersection, with Lode Centre
Lens Termination
5 cm
CLEVELAND TIN LTD.
REVISIONS
DRAWN
DATE
DRAWN
DATE
LONGITUDINAL PROJECTION
HALL'S B LENS
HALL'S GRID
DRAWING N°
DRAWN RJR
TRACED ACM
SCALE 1 500
SHEET LOWER-LOWER

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