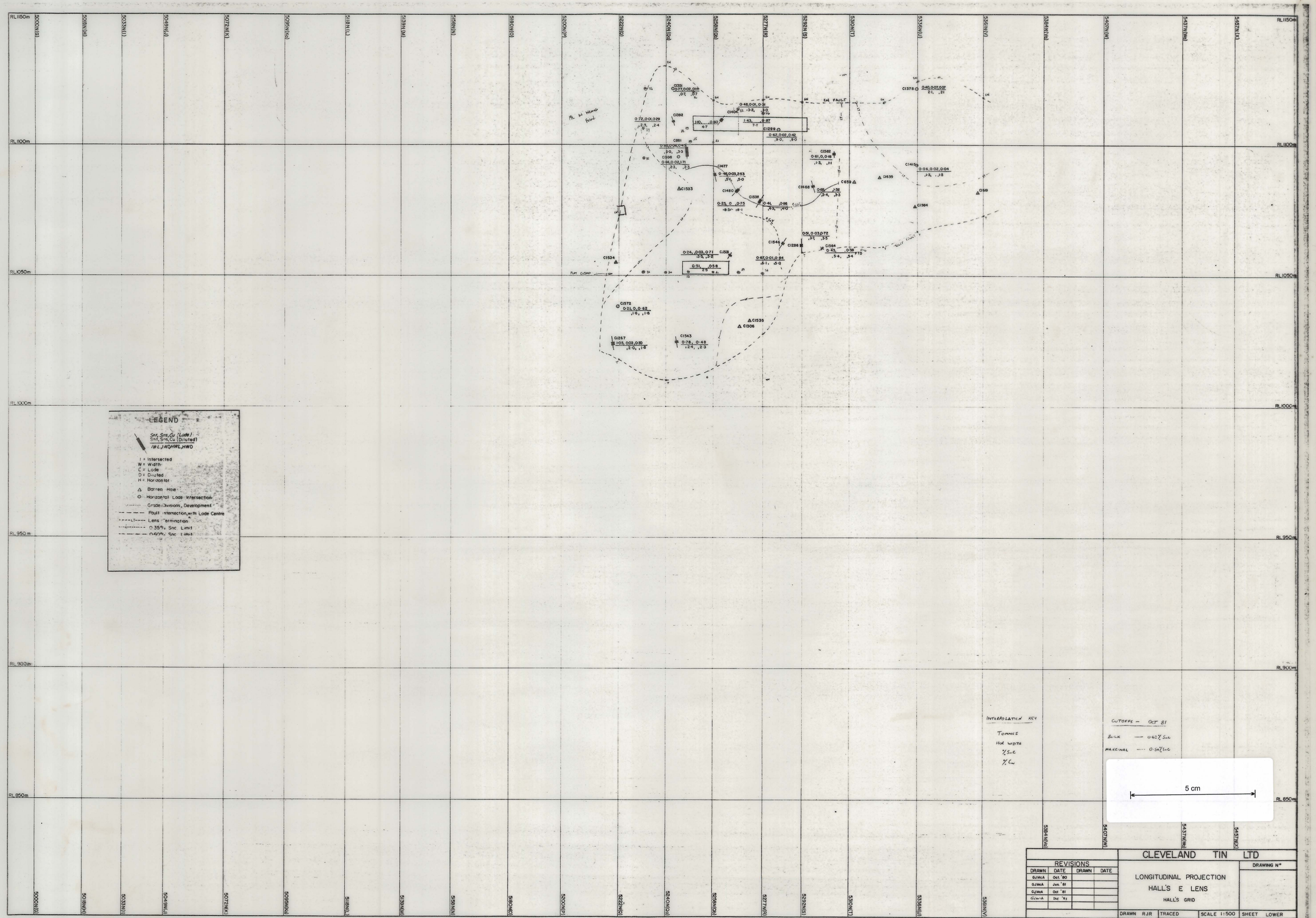
RL 1150m
RL 1100m
RL 1050m
RL 1000m
RL 950m
RL 900m
RL 850m
5000N(B)
5018N(H)
5033N(I)
5049N(J)
5072N(K)
5095N(N)
5118N(L)
5139N(M)
5159N(N)
5180N(O)
5200N(P)
5222N(Q)
5240N(Q)
5258N(Q)
5277N(R)
5294N(S)
5320N(T)
5339N(U)
5358N(V)
5384N(W)
5407N(W)
5437N(Y)
5457N(X)
EAST FAULT
WEST FAULT
FLAT C1500
C1392
C1592
C1378
C1481
C1477
C1480
C1538
C1533
C1582
C1659
C1635
C1564
C1544
C1286
C1534
C1572
C1267
C1543
C1535
C1306
C1299
LEGEND
Snt, Sns, Cu (Lode)
Snt, Sns, Cu (Diluted)
IWE, INOMWE, HWD
I = Intersected
W = Width
C = Lode
D = Diluted
H = Horizontal
Barren Hole
Horizontal Lode Intersection
Grade Divisions, Development
Fault Intersection with Lode Centre
Lens Termination
0.35% Snc Limit
0.60% Snc Limit
INTERPOLATION KEY
TONNES
HOR WIDTH
% SnC
% Cu
CUTOFFS – OCT 81
BULK — 0.62% SnC
MARGINAL ---- 0.50% SnC
5 cm
REVISIONS
DRAWN DATE DRAWN DATE
GJMcA Oct. '80
GJMcA Jan. '81
GJMcA Oct '81
GJMcA Dec '81
CLEVELAND TIN LTD
DRAWING N°
LONGITUDINAL PROJECTION
HALL'S E LENS
HALL'S GRID
DRAWN RJR
TRACED
SCALE 1:500
SHEET LOWER

0216_635