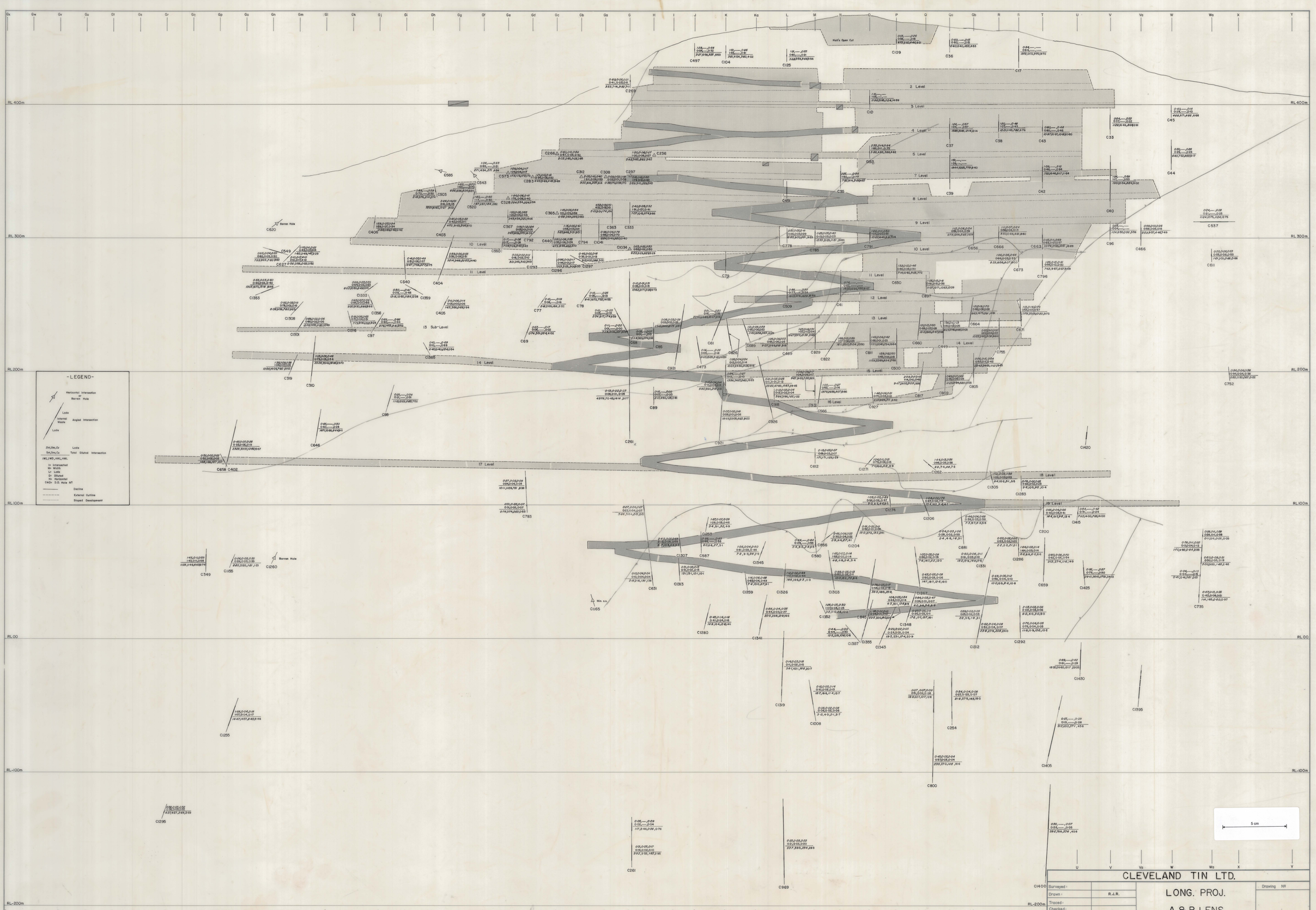
-LEGEND-
Horizontal Intersection or Barren Hole
Lode
Internal Waste
Angled Intersection
Lode
Sil,Sile,Cu Lode
Sil,Sile,Cu Total Diluted Intersection
HW,FW1,HW1,HW1
I= Intersected
W= Width
L= Lode
Dr Diluted
Hr Horizontal
C40= D.D. Hole N°
Decline
External Outline
Stoped Development
Hall's Open Cut
2 Level
3 Level
4 Level
5 Level
7 Level
8 Level
9 Level
10 Level
11 Level
12 Level
13 Level
13 Sub-Level
14 Level
15 Level
16 Level
17 Level
18 Level
19 Level
RL 400m
RL 300m
RL 200m
RL 100m
RL 00
RL -100m
RL -200m
Barren Hole
Min. s.s.
5 cm
CLEVELAND TIN LTD.
Surveyed:
Drawn: R.J.R.
Traced:
Checked:
App'd C/Surv.
App'd M/Supt
LONG. PROJ.
A & B LENS
Scale: 1:1000
Date: 8-11-'79
Drawing Nº
Sheet:

0216_659