

Gx Gw Gv Gu Gt Gs Gr Gq Gp Go Gn Gm Gl Gk Gj Gi Gh Gg Gf Ge Gd Gc Gb Ga G H

0.36, 0.03, 0.35  
 0.36, 0.03, 0.35  
 4.27, 4.27, 2.632-69  
 C1295

0.05, 0.09  
 0.05, 0.04  
 1.72, 4.02, 0.76

0.3, 0.03, 0.17  
 0.3, 0.03, 0.10  
 5.92, 5.92, 2.95

C261

-LEGEND-

△ Horizontal Intersection

Angled Intersection

$$\frac{S_{1f}, S_{1w}, C_{1u}}{S_{2f}, S_{2w}, C_{2u}}$$
 Lode Total Diluted Intersection

I = Intersected  
 W = Width  
 L = Lode  
 D = Diluted  
 H = Horizontal  
 C40 = D.D. Hole N°

——— Decline  
 - - - - - External Outline  
 ····· Stopped Development



Gx Gw Gv Gu Gt Gs Gr Gq Gp Go Gn Gm Gl Gk Gj Gi Gh Gg Gf Ge Gd Gc Gb Ga G H

CLEVELAND TIN LTD	
LONGITUDINAL PROJECTION	
A & B LENS	
DRAWN RJR	TRACED
SCALE 1:500	SHEET E

0216\_669