

-200 m      0 m      200 m      400 m      600 m      800 m

### General/Projected Cross Section - Link Catharine, Kirkland Lake Area (Archean Au Bearing Volcanic Package)

Surface

West

Deformation Zone  
~ 400m wide

Approximate current depth to date for RTM drilling  
~ 100m deep

8m @ 9.43 g/t Au

6.9m @ 2.25 g/t Au  
(~ 12m Au mineralization)

0.50m @ 6.56 g/t Au  
(~ 53m intermittent Au mineralization)

**LEGEND**

- RTM Gold Zones
- Green Carb., Qtz, Mafic/Ultramafic
- Granite
- Mafic Intrusive
- Ultramafic Intrusive
- Mafic Volcanic
- Fault

0      400 m

Granite  
(Round Lake Batholith)

Green Carb., Quartz, Mafic-Ultramafic Volcanics  
Pacaud Fault

Mafic Intrusive

Ultramafic Intrusive

Mafic Volcanics

Note: Rock units and Pacaud Fault are projected to depth from surface geology maps and/or shallow drilling. Catharine-Kerr comparisons are geologic and Archean examples. There are no known resources or reserves on the Link Catharine Property. True widths of drill intercepts are unknown.

Property Line

Property Line

RT Minerals Corp  
**Cross Section Looking North**  
Link Catharine RLDZ Property  
Kirkland Lake Area, Ontario



-200 m      0 m      200 m      400 m      600 m      800 m

0 m  
-200 m  
-400 m  
-600 m  
-800 m  
-1000 m  
-1200 m  
-1400 m  
-1600 m

0 m  
-200 m  
-400 m  
-600 m  
-800 m  
-1000 m  
-1200 m  
-1400 m  
-1600 m