



**SEDIMENTARY UNITS**

Miocene - Pliocene  
Skoun Formation

- 2a Mudstone/siltstone
- 2b Sandstone
- 2c Conglomerate clast-supported
- 2d Conglomerate, matrix-supported
- 2e Boulder conglomerate
- 4c Mudflow breccia
- 4cu Mudflow breccia

**Cretaceous**

Haida Formation

- 1a Competent grey-black mudstone/siltstone
- 1b Sheared, soft, grey-black mudstone
- 1c Grey-black mudstone, fractured silicified, veined

**INTRUSIVE UNITS**

- 3a Rhyolite porphyry
- 3b Hydrofractured rhyolite crackle breccia
- 3c Rhyolite breccia within 4b
- 4a Vuggy acid-leached (?) silicified rhyolite ± marcasite and clay minerals
- 4b Polymictic hydrothermal breccia

**OTHER**

- 8 Overburden
- Geological boundary
- Alteration boundary

Section 114m	
<b>HORIZONTAL LITHOLOGY SECTION</b>	
Figure No.:	<b>CINOLA GOLD PROJECT STAGE II</b>
<b>3</b>	
Date:	Drawn by:
March 1988	City Resources (Canada) Ltd. dip

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