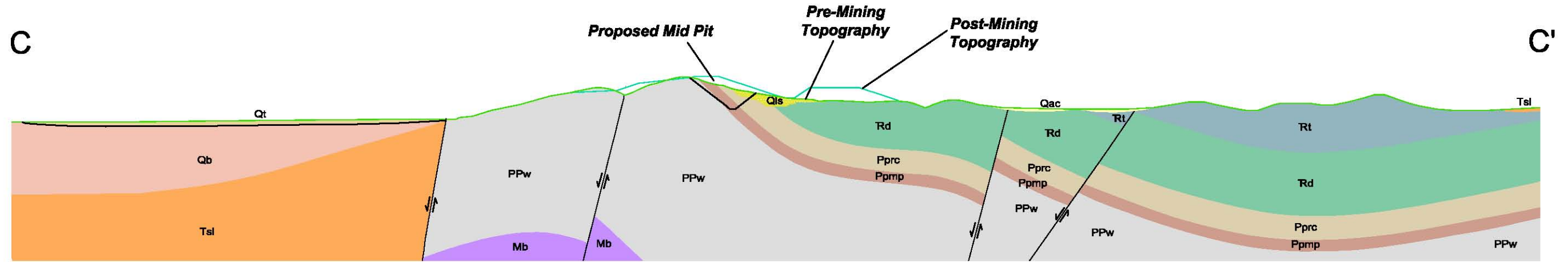
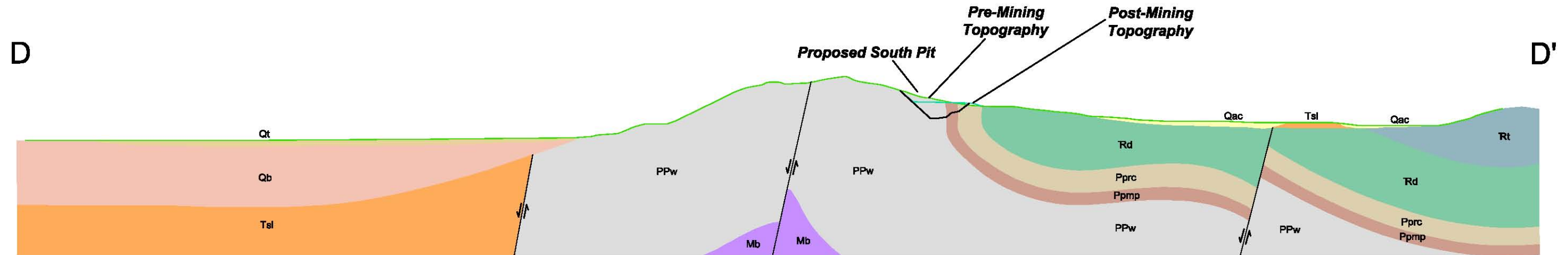


## Geologic Cross-Section C - C'



## Geologic Cross-Section D - D'



### LEGEND AND DESCRIPTION OF MAP UNITS

<p><b>Qac</b> ALLUVIUM AND COLLUVIUM</p> <p><b>Qls</b> LANDSLIDE</p> <p><b>Qt</b> TRAVERTINE</p> <p><b>Qb</b> BASALT</p>	<p><b>Tsl</b> SALT LAKE FORMATION</p> <p><b>TRl</b> THAYNES LIMESTONE</p> <p><b>TRd</b> DINWOODY FORMATION</p> <p><b>Pprc</b> PHOSPHORIA FORMATION - REX CHERT MEMBER</p>	<p><b>Ppmp</b> PHOSPHORIA FORMATION MEADE PEAK MEMBER</p> <p><b>PPw</b> WELLS FORMATION / GRANDEUR TONGUE</p> <p><b>Mb</b> BRAZIER LIMESTONE</p> <p><b>/</b> FAULT</p>	<p> PIT OUTLINE</p>
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### BLACKFOOT BRIDGE PROJECT EIS

FIGURE 3.1-3  
Geologic Cross-Sections  
C - C' and D - D'

ANALYSIS AREA: Caribou County, Idaho	
Date: 06/12/09	File: Geo-Cross Sections.dwg
Drawn By: EC	Layout: Cross Sections C and D

Cross-section lines shown on Figure 3.1-1