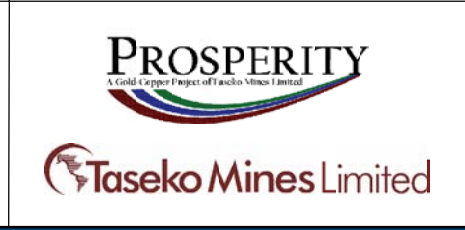




<ul style="list-style-type: none"> <li> Existing Access Road</li> <li> Access Road LSA</li> </ul>	<p><b>LEGEND</b></p> <ul style="list-style-type: none"> <li> Road</li> <li> River/Stream - Definite (1:250K)</li> <li> River/Stream - Disappearing/Indefinite (1:250K)</li> <li> Icefield (1:250K)</li> <li> Lake/River - Definite (1:250K)</li> <li> Lake - Indefinite/Intermittent (1:250K)</li> <li> Flooded Land/Marsh (1:250K)</li> </ul>	<p><b>Surficial Material</b></p> <ul style="list-style-type: none"> <li> Colluvial</li> <li> Fluvial</li> <li> Glaciofluvial</li> <li> Lacustrine</li> <li> Morainal</li> <li> Organic</li> <li> Bedrock</li> <li> Weathered Bedrock</li> <li> Anthropogenic</li> </ul>	<p style="text-align: right;">1:75,000</p> <p style="text-align: center;">Kilometres</p>
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Data Sources:  
 Province of British Columbia, Taseko Mines Ltd.  
 Projection: UTM Zone 10, NAD 83

Produced by: John Blyth  
 Verified by: Tony Dinneen  
 Date: September 18, 2008  
 Rev #: 03



**Figure 4-9**  
**Dominant Surficial Materials of the Access Road Local Study Area (Central Section)**

Map Prepared by  
 Jacques Whitford AXYS Ltd.