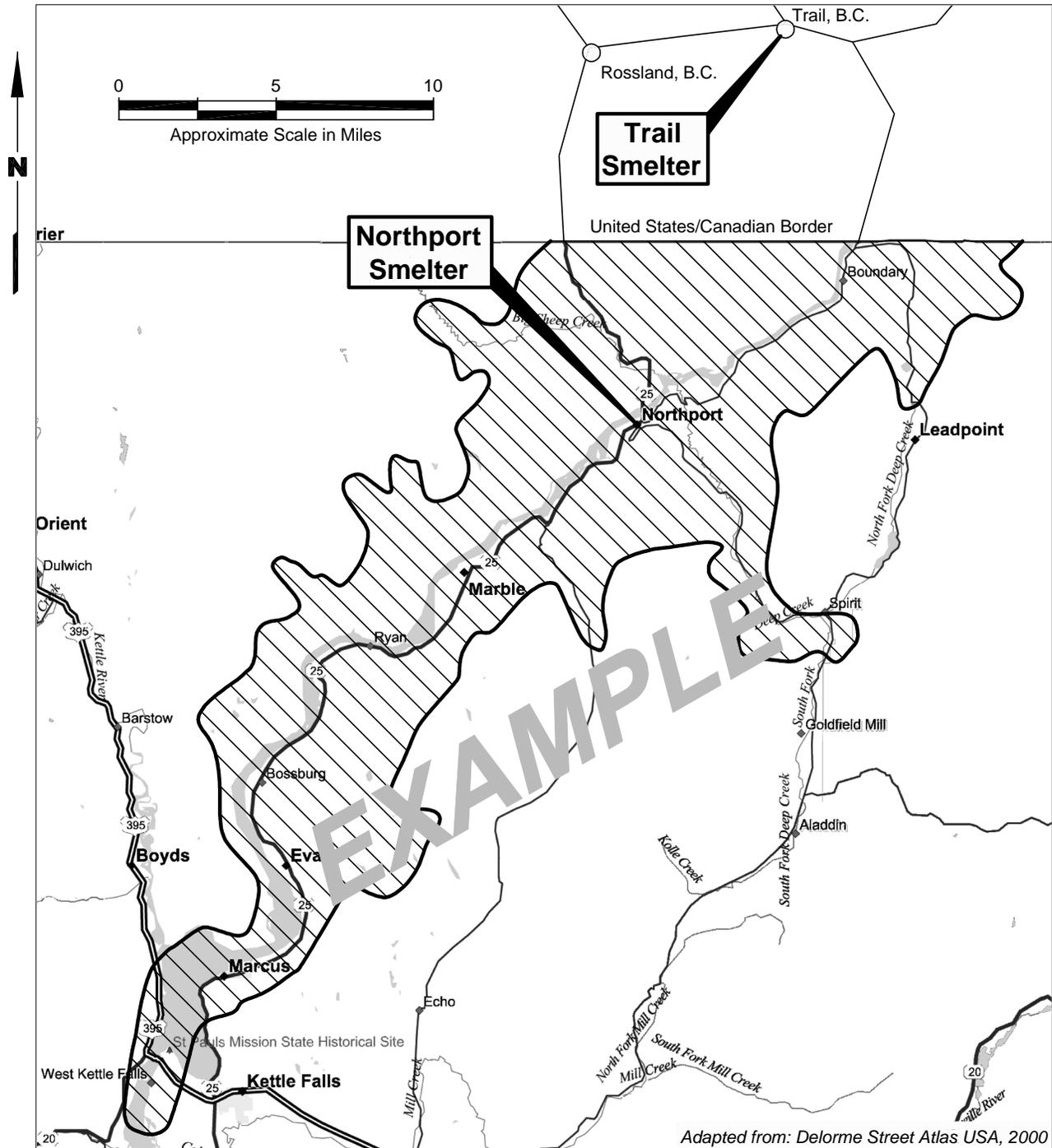
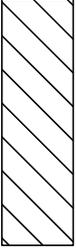


Figure I-4: Estimate of Area Potentially Affected by Emissions from the Northport and Trail, BC Smelters (Based on Data Available as of January 2003)



Adapted from: Delorme Street Atlas USA, 2000

<p>Legend</p>  <p>Level 1: Area where smelter smoke damage to vegetation documented in 1929. Damage attributed to SO₂ emissions. Source: After Wirth, 2000</p>	<p>Disclaimer</p> <p>This map should not substitute for a site-specific assessment. Not all of the areas identified on the map will actually have elevated levels of arsenic and lead in soil. Some properties outside of the identified areas may have elevated levels of arsenic and lead in soil.</p> <p>The map of the area affected by smelter emissions was originally developed in 2003 for the report "Area-wide Soil Contamination Project, Task 3.4: Preliminary Estimates." They are based on information available at that time and are intended to provide a general indication of where elevated levels of arsenic and lead in soil may be present due to historical smelter emissions, so individuals and communities can assess whether to look into additional information on area-wide soil contamination.</p> <p>The area potentially affected by smelter emissions is only shown for Washington State, not Canada.</p>
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