

EXHIBIT G

WATER INFORMATION

The Mine Life Extension is not expected to affect surface or ground water systems. Exhibit G, through reference to the Sections of the Project Description itemized below, contains a description of the ground and surface water conditions for the Cresson Project. This Exhibit contains Drawing G-1 that shows surface water drainages and ground water wells permitted through the Division of Water Resources/Office of the State Engineer for a two-mile radius from the permit boundary. Drawing G-2 shows water rights for springs and surface water registered with the Division of Water Resources/Office of the State Engineer within a two-mile radius. The accompanying Project Description and appendices discuss the location of surface water within the project area or on adjacent land as well as drainage and sediment control measures used to manage runoff to protect surface and ground water resources. This Exhibit and the accompanying discussions outlined below also identify any known aquifers, and discuss the ground water system and the potential effects of the mining operations on the ground water system. In addition, a discussion of project water requirements and water supply is included. For a discussion of other permits existing at the site, including the existing permits with the Water Quality Control Division, please see Exhibit M.

The information required as part of Exhibit G is included in various parts of the Project Description in Volume I of this application as outlined below.

- Section 4.6 Hydrology
- Section 5.0 Mining and Operations Management Plan (Specifically subsections 5.7.1.3 and 5.7.3.3)
- Section 6.0 Valley Leach Facility (Subsections 6.6 and 6.7)
- Section 8.5 Water Supply
- Section 9.0 Surface Water Management
- Section 10.0 Monitoring

Appendix 2 in Volume II also contains a compilation of ground and surface water data for the Cresson Project and vicinity. Project water agreements remain unchanged from those provided in Amendment No. 8, but are included with this Mine Life Extension as Appendix 9 in Volume VII.