



Revelstoke, British Columbia October 10, 2007

BI Pure Water (Canada) Inc. has designed, manufactured and installed a water treatment plant for Merit Mining Corporation. The J&L Polymetallic (gold-silver-zinc-lead) mine is located approximately 45 miles north of Revelstoke. Merit Mining has received a permit to start its underground exploration and development program, including underground development and diamond drilling.



The water treatment plant was assembled and tested at the BI Pure Water facility.

This package water treatment system utilizes three self-cleaning multimedia filters, cartridge filtration, NSF certified R-Can Sterilight ultraviolet primary disinfection and chlorination for residual disinfection. Several 1000 gallon treated water storage tanks, inside the building, provide chlorine contact time and peak use water storage.

Merit Mining's Brent Schulte commented "BI Pure Water were quick to respond with a site visit to gather design information. They then completed the design and helped with the application for a BC Interior Health Construction Permit. They also delivered the plant and commissioned it on time and on budget."



Water Treatment unit with treated water storage tanks in a 40 foot long insulated reefer

BI Pure Water specializes in reviewing water quality test results and prescribing the most cost-effective solution. BIPW Engineers pilot, design, manufacture, install, start-up and commission package water treatment plants. The operators are then trained and the plants can be serviced on a regular basis. BIPW focuses on small and medium-sized water treatment plants to meet the needs of Federal, Provincial and Municipal Governments, Industrial Process, Mine Camps, Private Water Systems, Resorts & First Nations.

BI Pure Water package water treatment plants are cost-effective because:

- The water treatment plants are custom Engineered to a specific water analysis.
- The plant can be built in the Port Kell's factory where the trained staff work.
- Components & parts are readily available.
- The water treatment plant can be leak and flow tested.
- The PLC can be operated and debugged before shipping.
- Faster installation and start-up on site.

Contact: BI Pure Water at 604 882-6650 or info-bipurewater@telus.net
www.bipurewater.ca