

## Other supplementary information:

How water is transferred to the lodge:

The lodge uses a portable 2" Honda water pump to move the water from the Burnside River to holding tanks located at the lodge.

The pump is located approximately 600 yards upstream on the Burnside River. A plastic 2" water hose is installed yearly to the pump (removed after operations cease). As required, staff operate the pump to fill the tanks at the lodge. Water is then treated and used as required for lodge operations.

Waste Treatment:

As per the original license all grey water generated is run into sumps that have been installed and operational since the lodge first operated (in 1969) and as infrastructure grew. There has been no new construction in the last 15 yrs.

Blackwater in the past has been deposited into sumps located above 30 m high water mark. The lodge is currently working with inspectors to determine locations that work. Currently the lodge is utilizing the "honey bucket "system for toilets. We are considering for the 2016 season switching to Pacto type system which will gather blackwater in biodegradable bags. These bags will then be either removed from site or deposited in locations that meet with the inspector's approval.

It is important to note that the lodge only operates in the summer months. Information has been requested as to how to treat spills on snow and ice. As we are not up there at that time this information is not relevant to the application.