

Waste Management – PRECAB

Waste Type	Quantity Generated	Treatment Method	Disposal Method
Hazardous	Acetone (8L)	Chemicals will be received by and securely stored at the new Qikiqtarjuaq research centre in proper chemical storage cabinets.	All acetone and related glassware will be packaged and shipped according the Transport Canada dangerous goods regulations to the Freshwater Institute for disposal.
Hazardous	70% Ethanol (1L)	Chemicals will be received by and securely stored at the new Qikiqtarjuaq research centre in proper chemical storage cabinets.	Ethanol will be packaged and shipped according the Transport Canada dangerous goods regulations to the Freshwater Institute for disposal.
Hazardous	5% Hydrochloric Acid (1L)	Chemicals will be received by and securely stored at the new Qikiqtarjuaq research centre in proper chemical storage cabinets.	The diluted acid will be packaged and shipped according the Transport Canada dangerous goods regulations to the Freshwater Institute for disposal.
Hazardous	10% Formaldehyde (30L)	Chemicals will be received by and securely stored at the new Qikiqtarjuaq research centre in proper chemical storage cabinets.	The 10% formaldehyde will be used to preserve samples. All samples and left over chemicals will be packaged and shipped s to the Freshwater Institute for disposal.