

**Proposed Surveillance Network Program – Licence No.: NWB5FRA0209 (PIN-3, Lady Franklin Point)**

Location/Description	Station Number and GPS Coordinates <sup>1</sup>	Frequency	Analytical Requirements	Maximum Allowable Concentration	Maximum Allowable Concentration of Any Grab Sample
<b>Waste water discharge<sup>2</sup></b> area: Includes contact water, wash water, meltwater collection, rinse water from cleaning of fuel tanks and pipelines, and/or any other effluent stream.		Prior to every waste water discharge event.	pH Oil and grease Arsenic (total) Cadmium (dissolved) Chromium (total) Cobalt (dissolved) Copper (dissolved) Lead (dissolved) Mercury (total) Nickel (dissolved) PCB* PCB** Phenols Zinc (total)	6 to 9 none visible 100 µg/L 10 µg/L 100 µg/L 50 µg/L 200 µg/L 50 µg/L 0.6 µg/L 200 µg/L 50 µg/L 5 µg/L 20 µg/L 1000 µg/L	
<b>Sewage Disposal/Lagoon</b>	P3-1	Prior to every discharge event.	Oil & Grease Total Suspended Solids Biological Oxygen Demand Faecal Coliforms pH	No visible sheen 120 mg/L 80 mg/L 10,000 CFU/dL 6-9	No visible sheen 150 mg/L 100 mg/L 12,000 CFU/dL 6-9

\*Indicates PCB: discharge to a barren area.

\*\*Indicates PCB: discharge to a vegetated area.

**Note 1:** GPS coordinates of the Station Numbers will be provided once the contractor is on-site and is able to provide this survey information.

**Note 2:** Any wastewater that does not meet the discharge criteria is to be handled as hazardous waste.