

Operations Phase: from 2018-05-31 to 2018-10-30

Operations Phase: from 2018-02-12 to 2022-06-30

Post-Closure Phase: from to

Project accomodation types

Temporary Camp

			with grease traps	
Scientific/International Polar Year Research	ΔLΔ ^c Δ ^c Δ ^c Δ ^c Δ ^c Δ ^c Δ ^c	9000 m3 / year	Decant into Slidre Fjord	Sewage lagoon sedimentation
Scientific/International Polar Year Research	Δ ^c Δ ^c Δ ^c Δ ^c Δ ^c	varying	shipped off-site	Temporary site storage
Scientific/International Polar Year Research	Δ ^c Δ ^c Δ ^c Δ ^c Δ ^c Δ ^c Δ ^c Δ ^c Δ ^c	Varying	Burried and capped at landfill	Crushed and buried
Camp	Δ ^c Δ ^c Δ ^c Δ ^c	4500 lbs	Pacto toilets will be provided to handle black water waste which will be incinerated on site	Residual ash waste from incinerator 400 lbs

Δ^cΔ^cΔ^cΔ^c Δ^cΔ^cΔ^cΔ^c

All of the construction activities are of limited scope and duration and will cause temporary effects, with no residual effects and therefore no cumulative effects. Operations effects will be similar to current operations at the main HAWS site in Eureka, as they do not greatly deviate from the site activities and daily operations which are currently ongoing (including site maintenance and facility use). As an active and operating site, the HAWS has to be compliant with a number of Federal and Territorial regulations. Adherence to regulations including conditions annexed to and forming part of Land Use Permit N2017N0017 (INAC, 2017) and the Fisheries and Oceans Canada (DFO) measures to avoid causing harm to fish and fish habitat including aquatic species at risk (DFO, 2018), implementation of existing mitigation obligations, in addition to those proposed within this addendum, will ensure that all of the Improvement Projects and associated activities do not cause significant adverse effects on the environment. ECCC hired a third party consultant to complete an environmental impact assessment report for this proposed project. The report concluded that with mitigation measures, there were no significant adverse effects. This assessment has been attached.

Additional Information

SECTION A1: Project Info

SECTION A2: Allweather Road

SECTION A3: Winter Road

SECTION B1: Project Info

SECTION B2: Exploration Activity

SECTION B3: Geosciences

SECTION B4: Drilling

SECTION B5: Stripping

SECTION B6: Underground Activity

SECTION B7: Waste Rock

SECTION B8: Stockpiles

SECTION B9: Mine Development

SECTION B10: Geology

SECTION B11: Mine

SECTION B12: Mill

SECTION C1: Pits

SECTION D1: Facility

SECTION D2: Facility Construction

SECTION D3: Facility Operation

SECTION D4: Vessel Use

SECTION E1: Offshore Survey

SECTION E2: Nearshore Survey

SECTION E3: Vessel Use

environmental effects and proposed mitigation measures.

Cumulative Effects

Please refer to the attached Arcadis Environmental Impact Assessment for a complete cumulative effects assessment. In summary, no cumulative environmental effects are anticipated from the HAWS Improvements Project.

