

MELIADINE PROJECT

WATER LICENCE AMENDMENT

JANUARY 19, 2020



AGNICO EAGLE

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ጥቅምት 19, 2020



AGNICO EAGLE

PRESENTATION OVERVIEW



1. Introduction
2. Review of project description:
 - Freshwater management and protecting Meliadine Lake;
 - Increase of yearly freshwater use;
 - Updated waste rock management plan;
 - Additional laydown area;
 - Construction of site access roads;
 - Updated *Interim Closure and Reclamation Plan*; and,
 - Consultation.
3. Overview of the information requests
4. Overview of the technical comments

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2. የጥራት ማረጋገጫ ማረጋገጫ ማረጋገጫ:

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INTRODUCTION



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PROJECT TIMELINE



The Water Licence Amendment application needs to be approved in early 2021 in order to be operational in time for the additional water to be released.

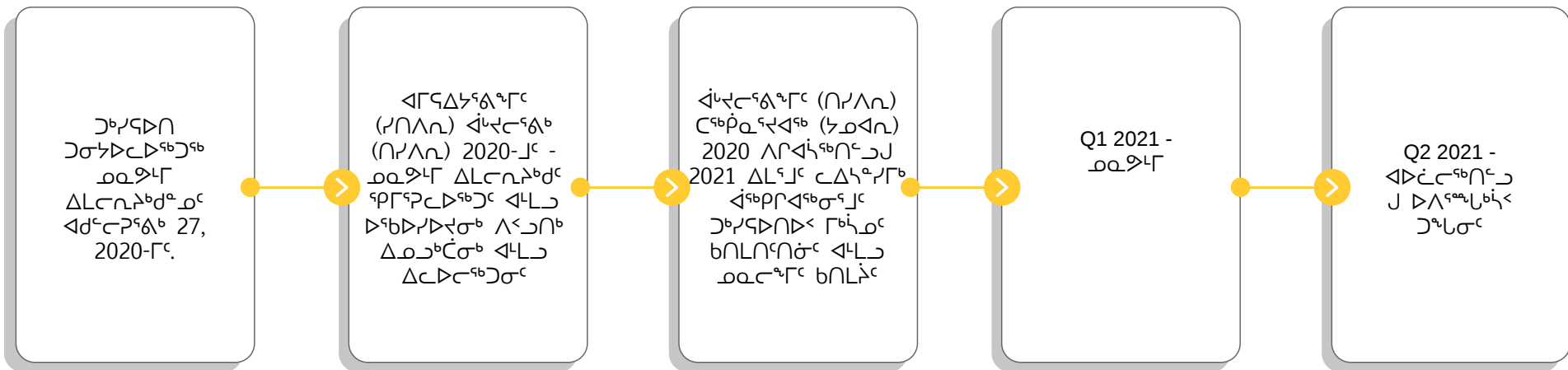
Application was submitted to NWB on August 27th, 2020

September to December 2020 - NWB review and receive comments from the public and interveners

December - January 2020- early 2021 Water License Amendment Application hearings and community round table

Q1 2021 - NWB decision

Q2 2021 - operational before spring

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PROJECT DESCRIPTION



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PROJECT COMPONENTS



Agnico Eagle is recommending changes to the approved project activities under '**Type A Water Licence 2AM-MEL1631**'.

Agnico Eagle is seeking approval of the following changes:

- Updated total dissolved solids, also known as TDS, limits to Meliadine Lake;
- Increase of yearly freshwater use;
- Updated waste rock management strategy;
- Additional laydown area;
- Construction of site access roads;
- Updated Interim Closure and Reclamation Plan; and
- CP1 flexible management strategy.

MELIADINE PROJECT OVERVIEW 2020 WATER LICENCE AMENDMENT



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- COLLECTION PONDS
- WASTE ROCK & OVERBURDEN STORAGE FACILITY
- TIRIGANIAQ PIT
- LAYDOWN AREA
- OPERATION PADS
- INDUSTRIAL SITE PAD
- TAILINGS STORAGE FACILITY

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FRESHWATER MANAGEMENT



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UPDATED TDS LEVELS TO MELIADINE LAKE



Updated Water Quality Management Plan

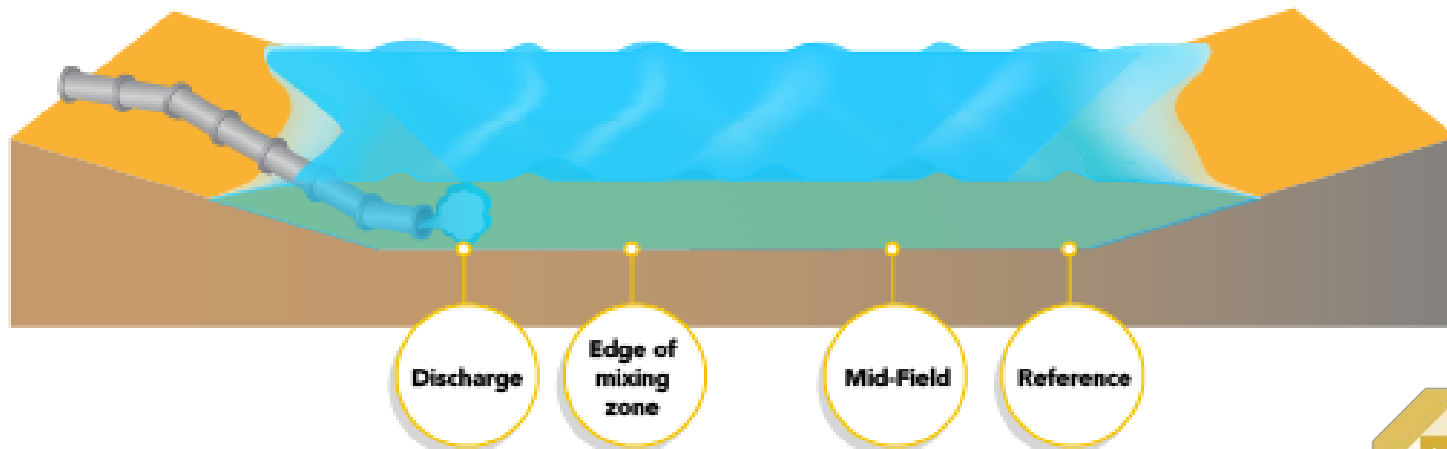
2020 discharge season monitoring is completed and included the water quality analysis and testing of the released water into Meliadine Lake.

Key results:

- The monitoring data confirms that the diffuser was working as planned and that water being released in Meliadine Lake is safe to the environment, fish and other aquatic life.
- Based on the monitoring data, there is no evidence of a build-up (accumulation) of Total Dissolved Solids (TDS), in Meliadine Lake as a result of the discharge. TDS is a measurement of the amount of dissolved material in water. You might think of a dissolved solid like sugar in a cup of tea.
- On October 3, 2020, water discharged into Meliadine Lake stopped for the year. The total amount of water discharged into Meliadine Lake was 55% lower than initially planned. The lower volumes resulted from lower rainfall levels and because Agnico Eagle used the water from CP1 at the mill.
- Meliadine Lake is the source of freshwater for the camp and we have not observed changes in the drinking water quality at the camp.

UPDATED TDS LEVELS TO MELIADINE LAKE

- Collection pond water is tested prior to pumping.
- Water testing measures at 142 things: the amount of metals, organics, nutrients and ions in the water before it is released into the lake. All 142 are within the limits of the NWB water license.
- Water in the mixing zone, where the released water mixes with Meliadine lake water, indicates the water is not harmful to fish or the food that fish eat.

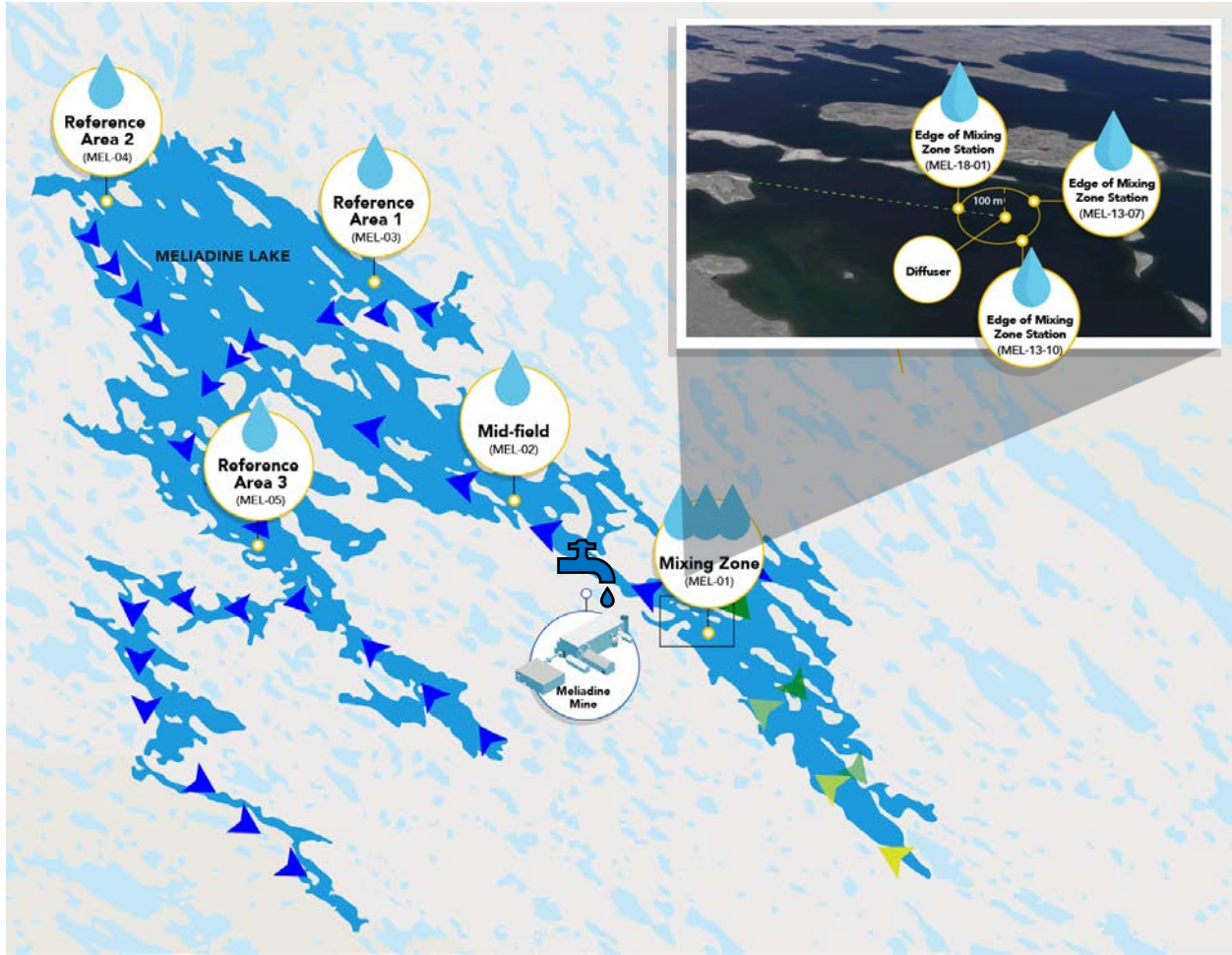


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Meliadine Lake Testing Sites



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Natural water flow

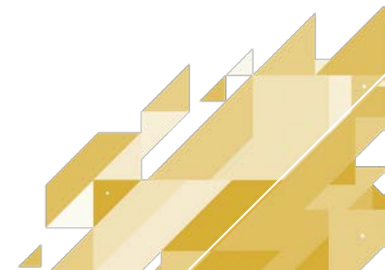


Local effect of the water discharge



Fresh water intake:

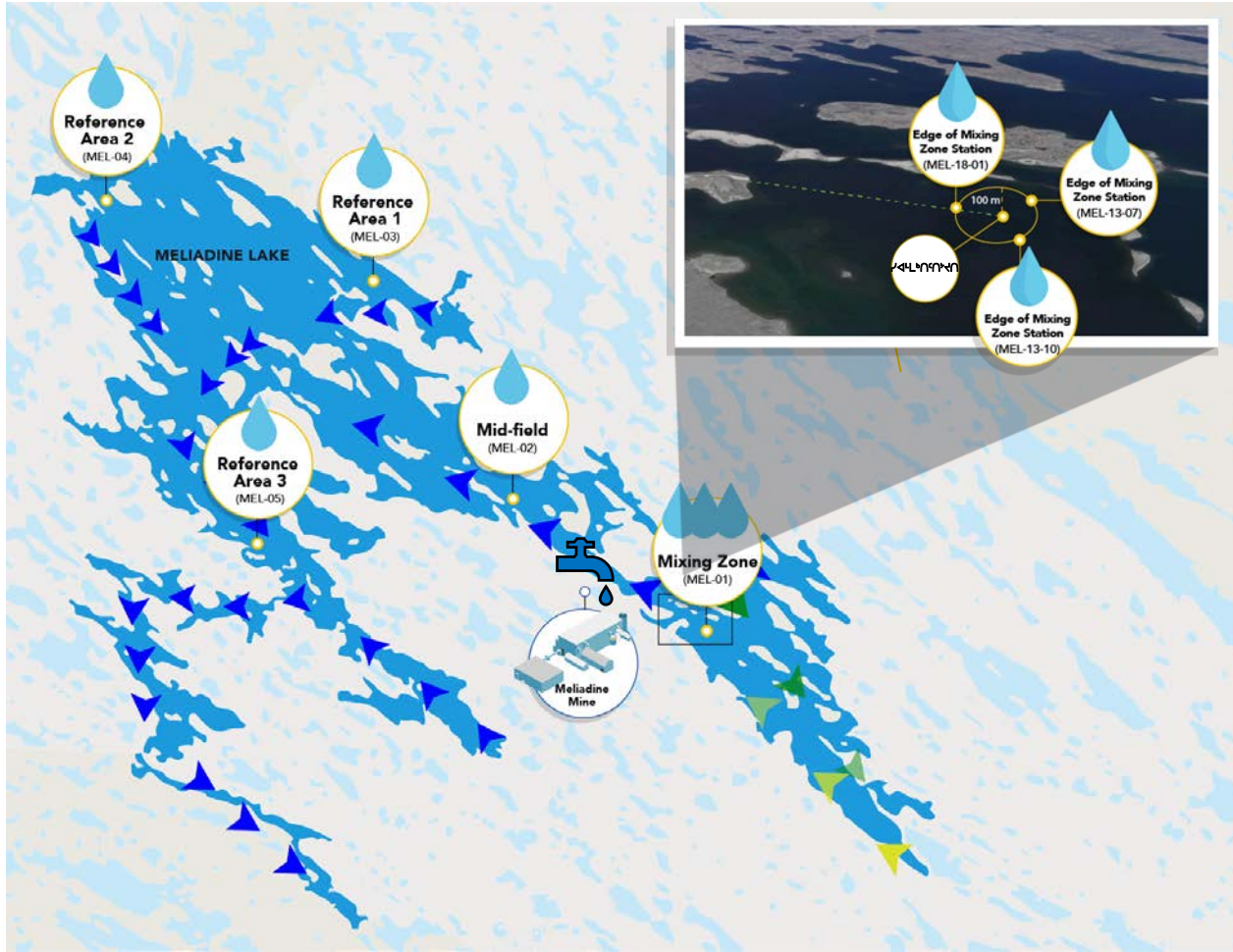
Meliadine Lake is the source of drinking water for the camp



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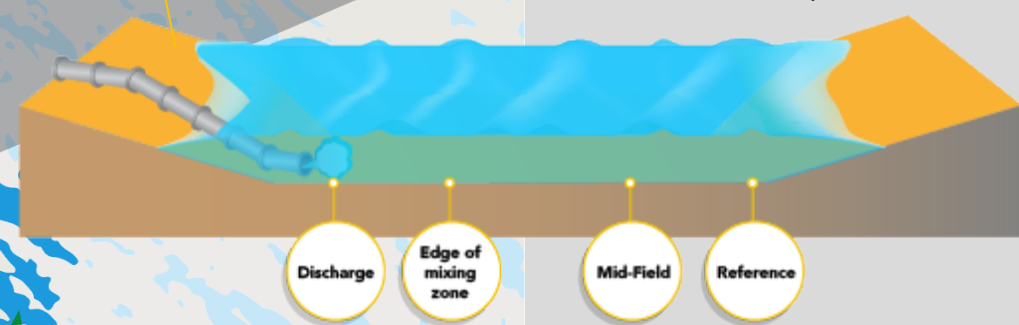
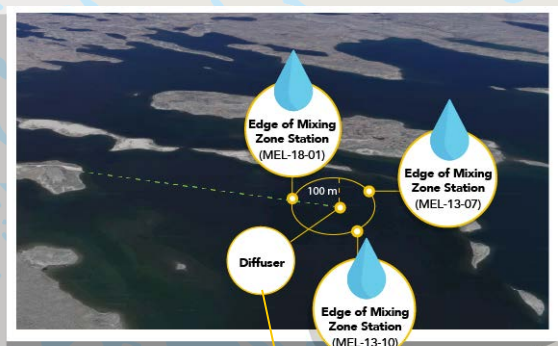
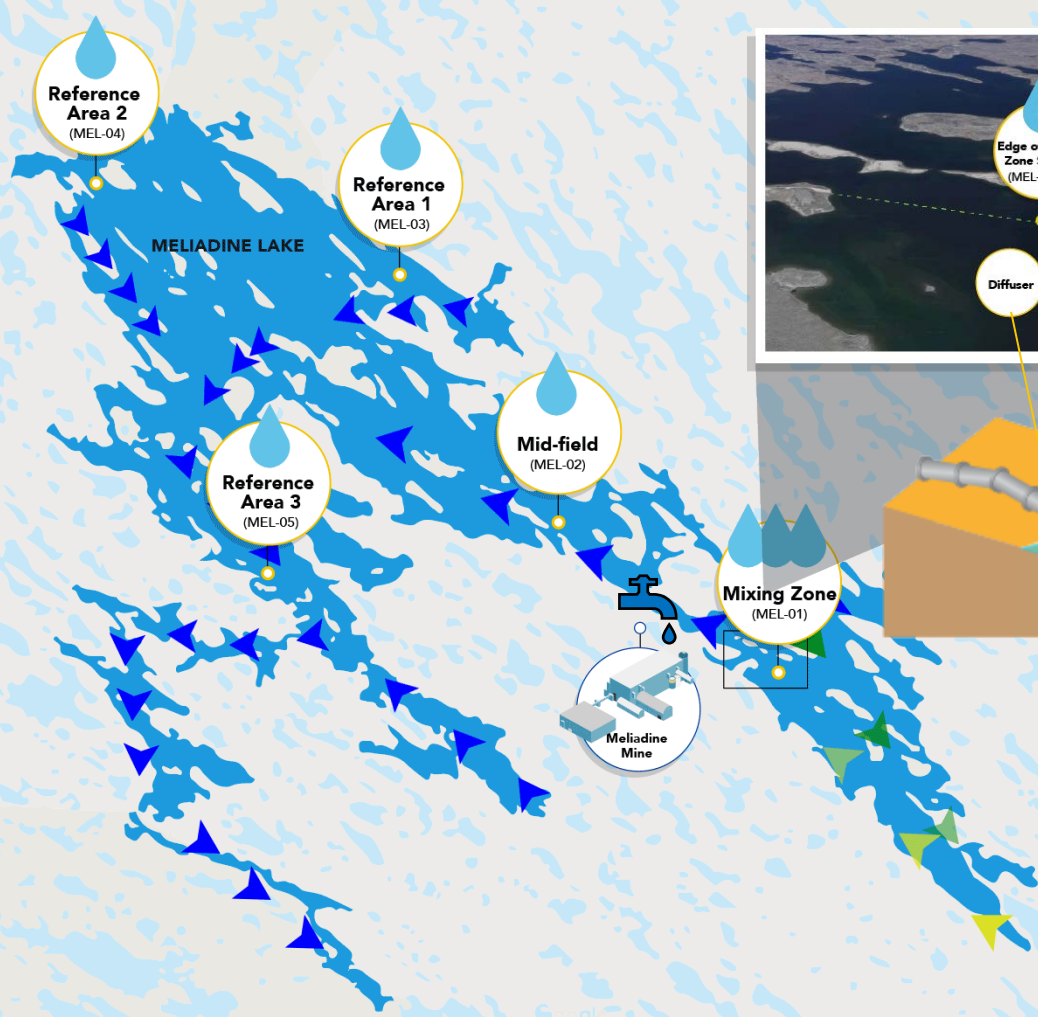
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-  Natural Water Flow
-  Local effect of the water discharge
-  Fresh water intake:
Meliadine Lake is the source of drinking water for the camp



Total Dissolved Solids

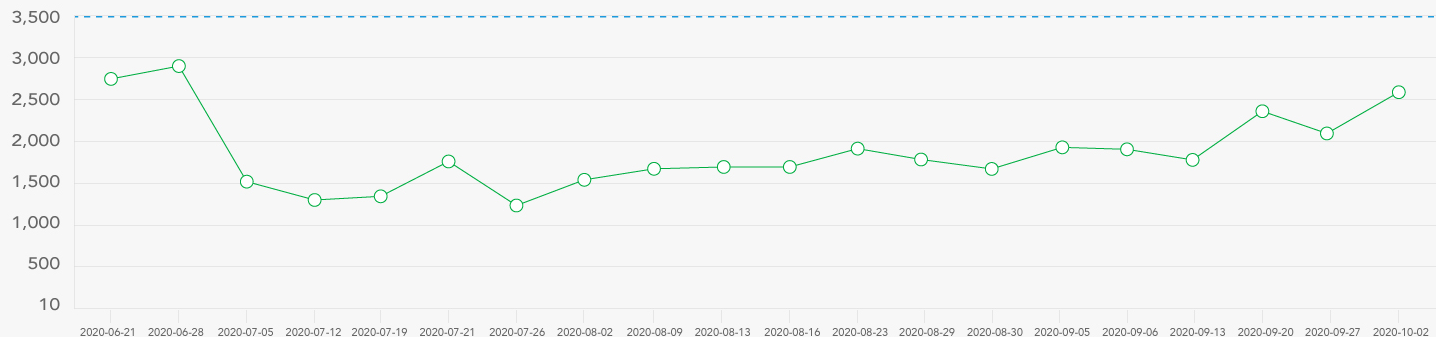
Total dissolved solids is a measurement of the amount of dissolved material in water. You might think of a dissolved solid like sugar in a cup of tea. Initial water testing data in the collection pond and the mixing zone, where the released water mixes with lake water, indicates the water being released is not harmful.

The release of the water is going as planned and testing suggests there should be no harmful effects on the environment and no change in the taste of the water.

Water testing measures 142 different components which include the amount of metals, organics, nutrients and ions in the water before it is released into the lake. **All 142 components are within the limits of the amended water license.**

2,790 mg/l of dissolved solids June 21, 2020	2,910 mg/l of dissolved solids June 28, 2020	1,510 mg/l of dissolved solids July 5, 2020	1,370 mg/l of dissolved solids July 12, 2020	1,430 mg/l of dissolved solids July 19, 2020	1,700 mg/l of dissolved solids July 21, 2020	1,340 mg/l of dissolved solids July 26, 2020	1,550 mg/l of dissolved solids August 2, 2020	1,660 mg/l of dissolved solids August 9, 2020	1,670 mg/l of dissolved solids August 13, 2020
1,650 mg/l of dissolved solids August 16, 2020	1,850 mg/l of dissolved solids August 23, 2020	1,770 mg/l of dissolved solids August 29, 2020	1,620 mg/l of dissolved solids August 30, 2020	1,940 mg/l of dissolved solids Sept 5, 2020	1,910 mg/l of dissolved solids Sept 6, 2020	1,780 mg/l of dissolved solids Sept 13, 2020	2,410 mg/l of dissolved solids Sept 20, 2020	2,100 mg/l of dissolved solids Sept 27, 2020	2,630 mg/l of dissolved solids Oct 2, 2020

Dissolved Solids (mg/l)



Water Testing Date

- Amended water license limit
- Within the amended water license limit
- Outside of the amended water license limit

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mg/l of
dissolved solids
June 21, 2020

2,910

mg/l of
dissolved solids
June 28, 2020

1,510

mg/l of
dissolved solids
July 5, 2020

1,370

mg/l of
dissolved solids
July 12, 2020

1,430

mg/l of
dissolved solids
July 19, 2020

1,700

mg/l of
dissolved solids
July 21, 2020

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mg/l of
dissolved solids
July 26, 2020

1,550

mg/l of
dissolved solids
August 2, 2020

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mg/l of
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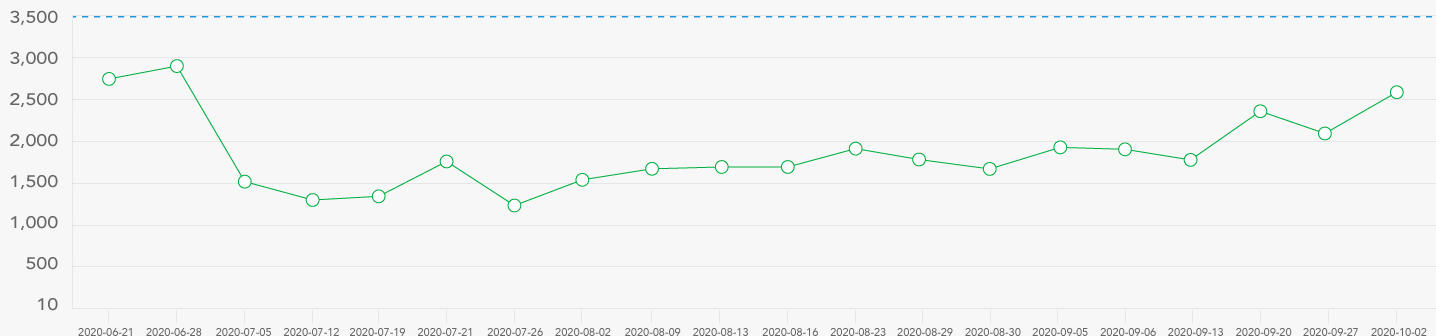
mg/l of
dissolved solids
Sept 20, 2020

2,100

mg/l of
dissolved solids
Sept 27, 2020

2,630

mg/l of
dissolved solids
Oct 2, 2020

Dissolved
Solids (mg/l)

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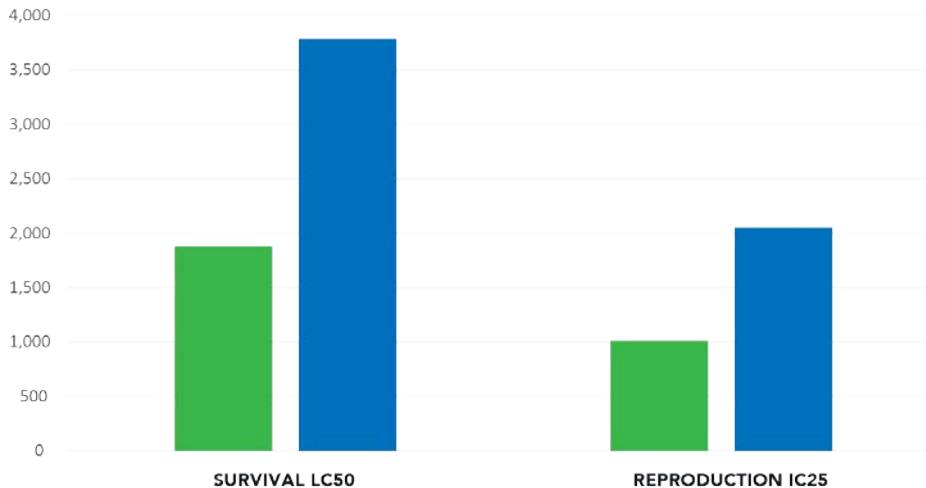
UPDATED TOTAL DISSOLVED SOLIDS LEVELS IN MELIADINE LAKE



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Additional Studies

Additional studies of Meliadine Lake were completed on throughout 2020, and special lab tests confirmed that the water released into Meliadine Lake is not harmful to the fish or the food the fish eat.



Endpoint	Chloride (mg/L)	TDS (mg/L)
Survival LC50	1,881	3,785
Reproduction IC25	1,010	2,053

Example of the study results

Results provide support for the proposed maximum acceptable concentrations (MAC) TDS concentration of 3,500 mg/L and MG TDS of 5,000 mg/L, and the in-lake benchmark of 1,000 mg/L TDS

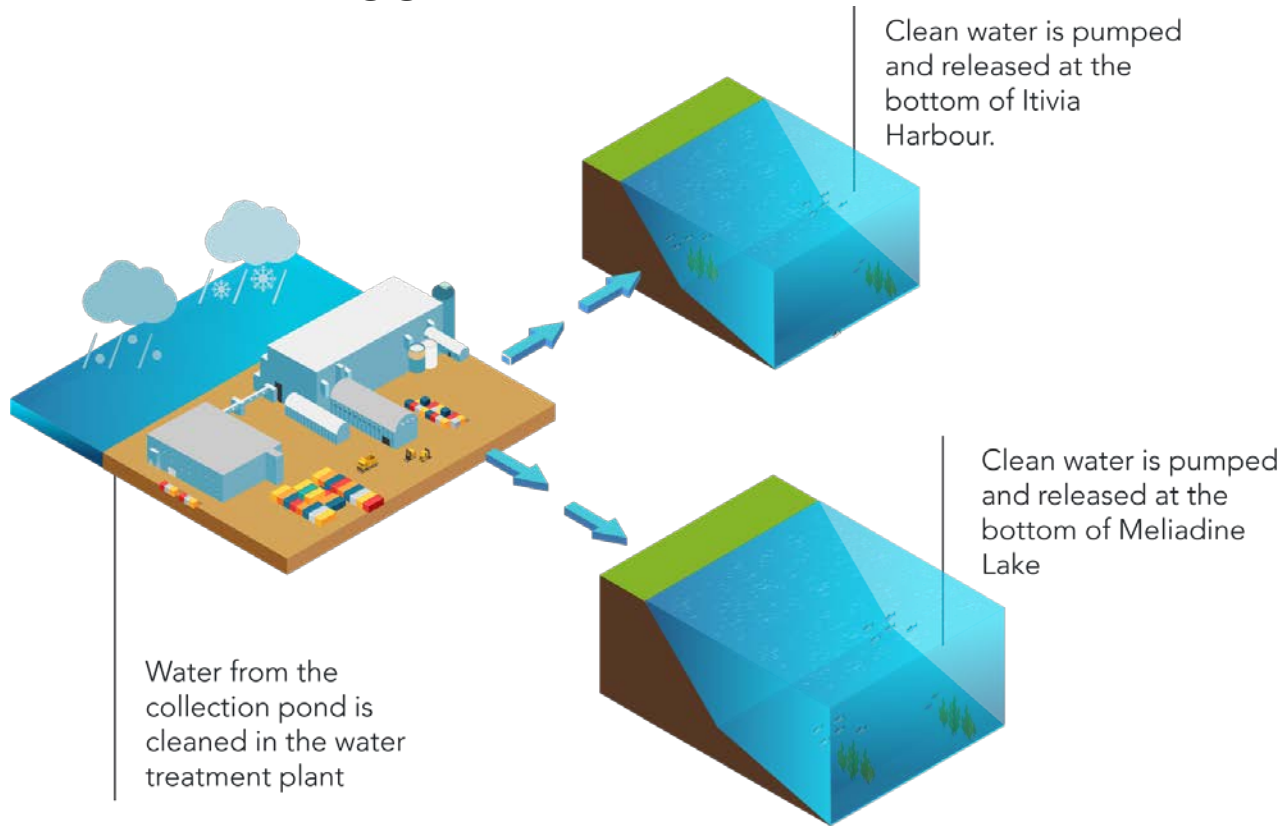
FRESHWATER USE

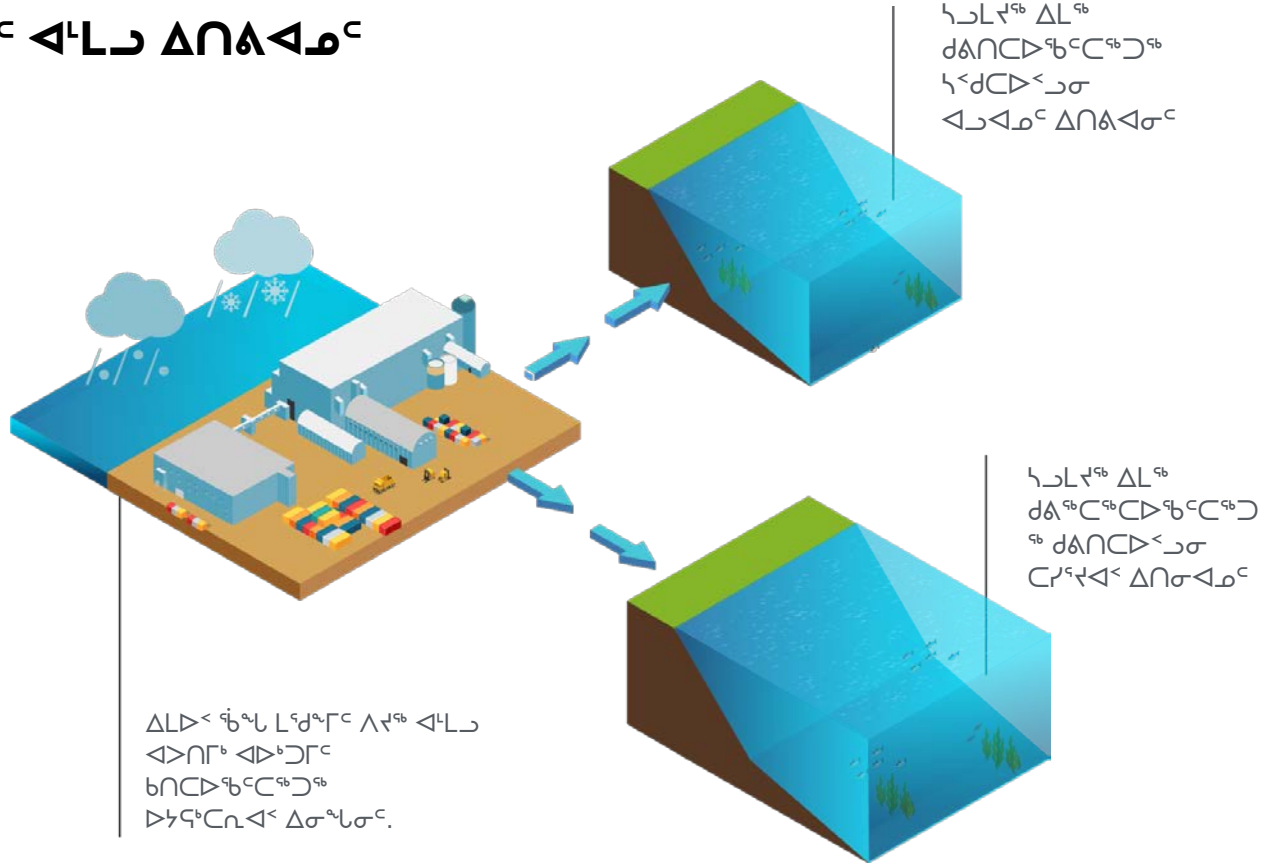


PROPOSED WATER MANAGEMENT – DISCHARGE INTO MELIADINE LAKE AND ITIVIA HARBOUR

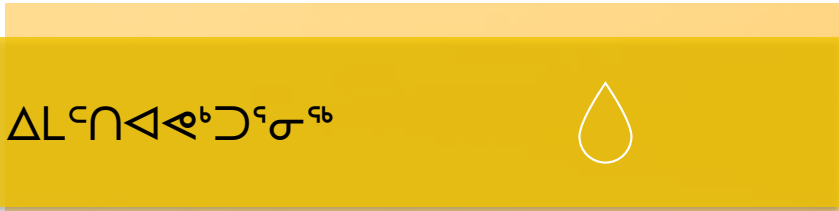


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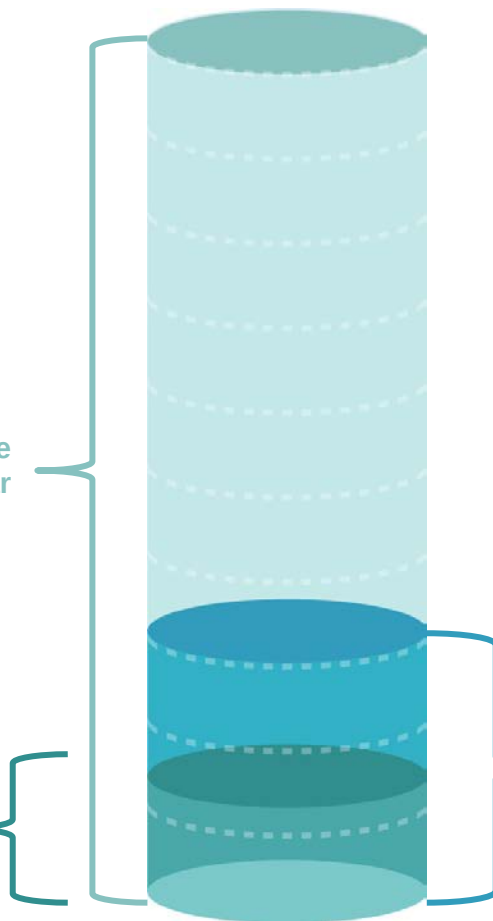
INCREASE OF YEARLY FRESHWATER USE



Total freshwater requirements were
assessed at 2,168,100 m³/year

Water License yearly
freshwater use is 318,000
m³/year

Agnico Eagle is requesting an
increase to a total of 741,706
m³/year

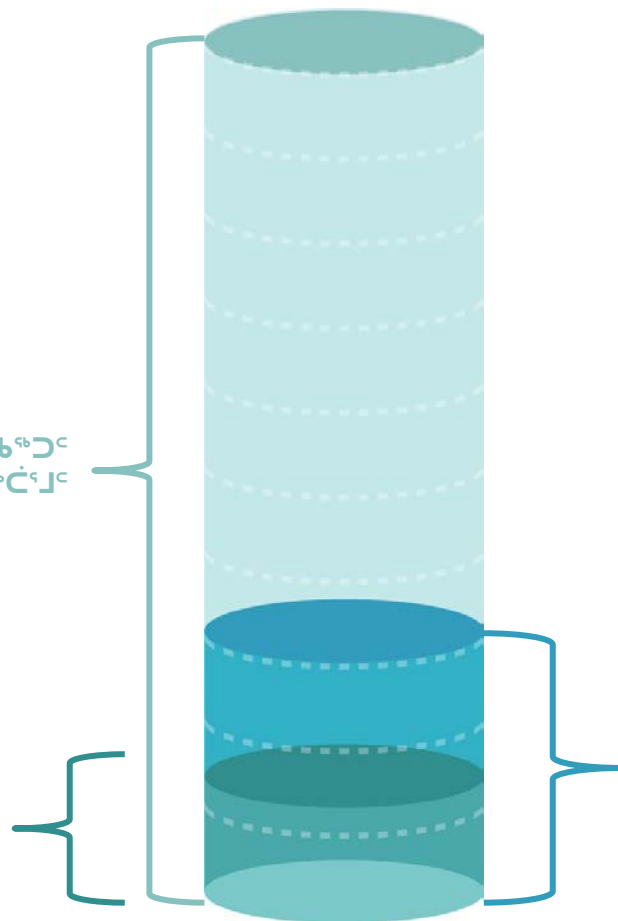


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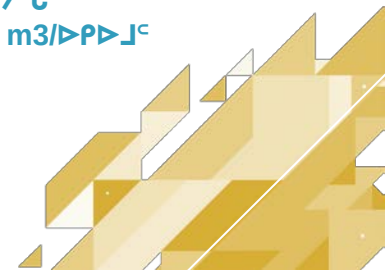


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WASTE ROCK MANAGEMENT



UPDATED WASTE ROCK MANAGEMENT STRATEGY



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- COLLECTION PONDS
- WASTE ROCK & OVERBURDEN STORAGE FACILITY
- TIRAGANIAQ PIT
- LAYDOWN AREA
- ORE PADS
- INDUSTRIAL SITE PAD
- TAILINGS STORAGE FACILITY

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SITE LAYOUT AREA



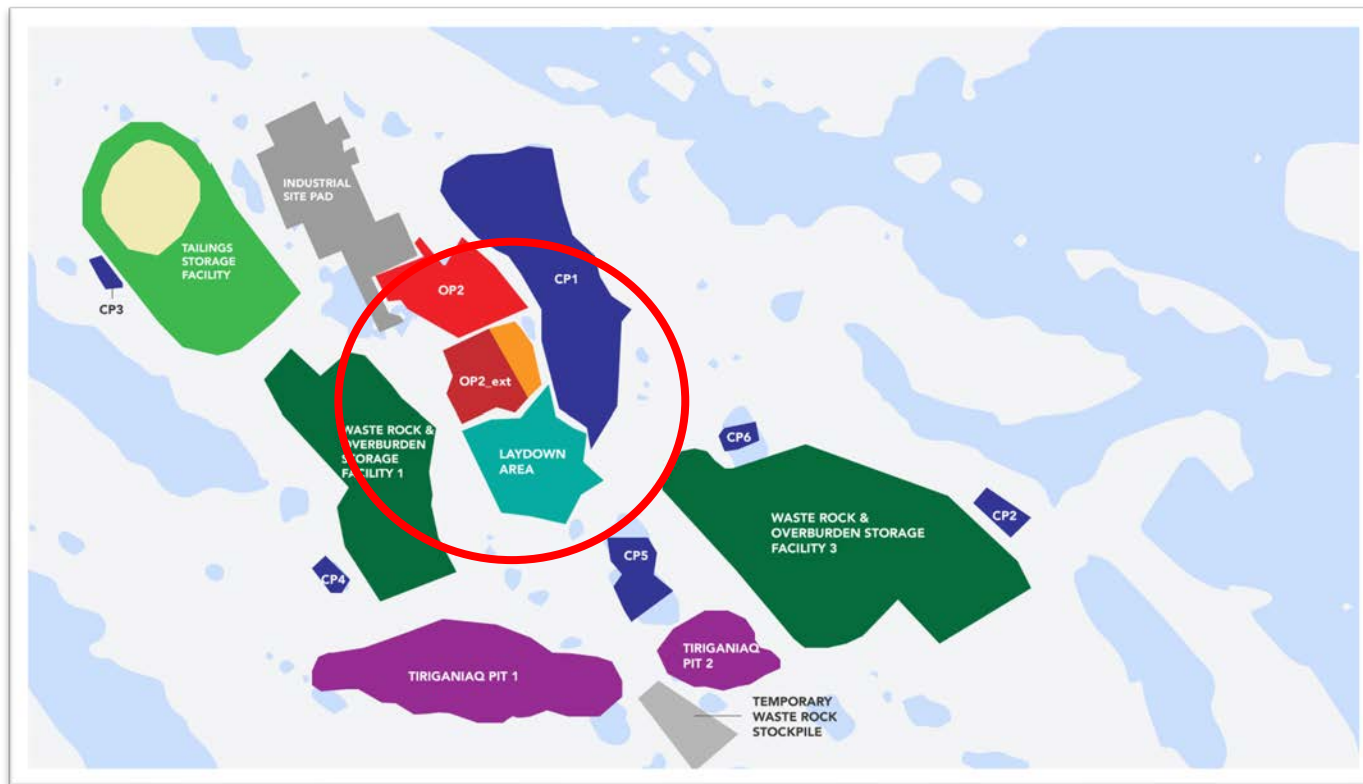
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SITE LAYOUT AMENDMENTS



AGNICO EAGLE



- COLLECTION PONDS
- WASTE ROCK & OVERBURDEN STORAGE FACILITY
- TIRIGANIAQ PIT
- LAYDOWN AREA
- ORE PADS
- INDUSTRIAL SITE PAD
- TAILINGS STORAGE FACILITY

SITE ACCESS ROADS



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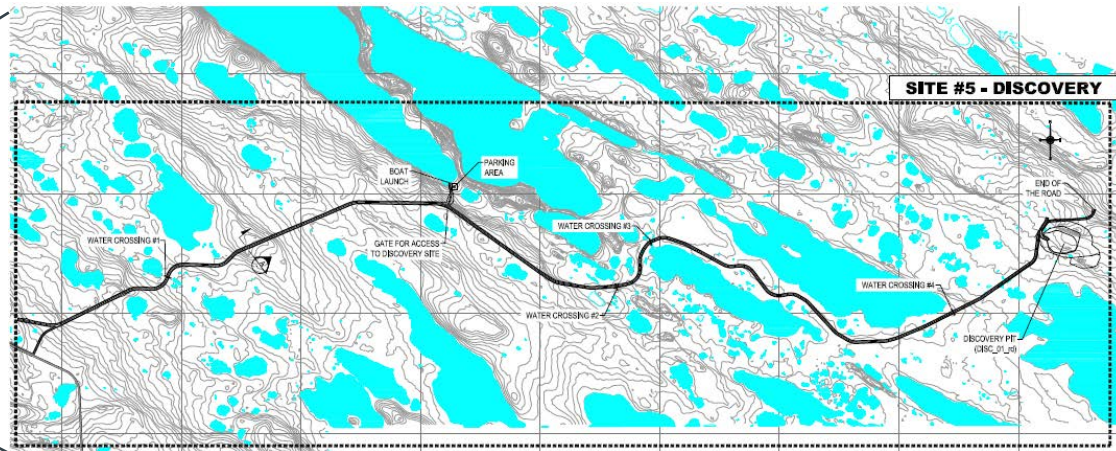
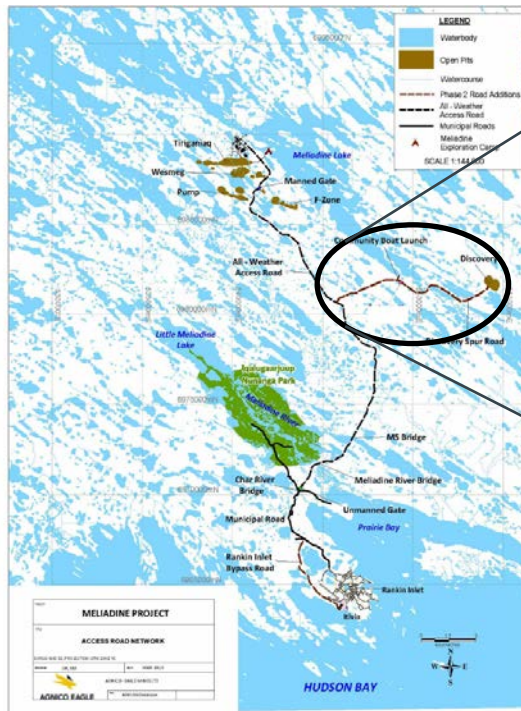


PROPOSED SITE ACCESS ROADS



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To support future mining, Agnico Eagle is amending the Water License to include the construction of site access roads to future deposits, including Discovery, Pump, Fzone, WES-NORMEG.



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LEGEND

- Waterbody
- Open Pit
- Valencecourse
- Phase 2 Road Additions
- All-Weather Access Road
- Municipal Road
- Meliadine
- Exploration Camp

SCALE 1:144,000

MELIADINE PROJECT

ACCESS ROAD NETWORK

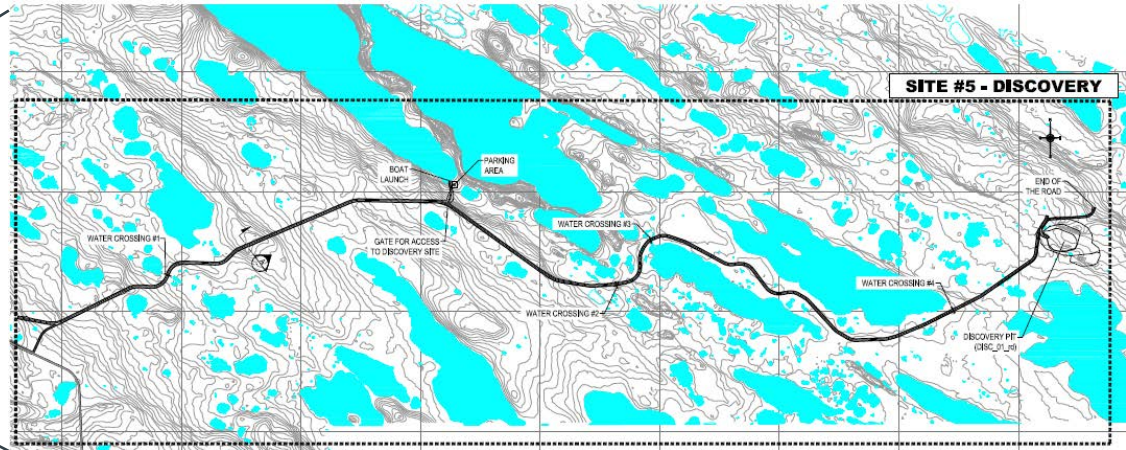
COPIED FROM THE PROJECT REPORT (2010) BY THE

DATE: 1/1/2011

PROJECT: MELIADINE PROJECT

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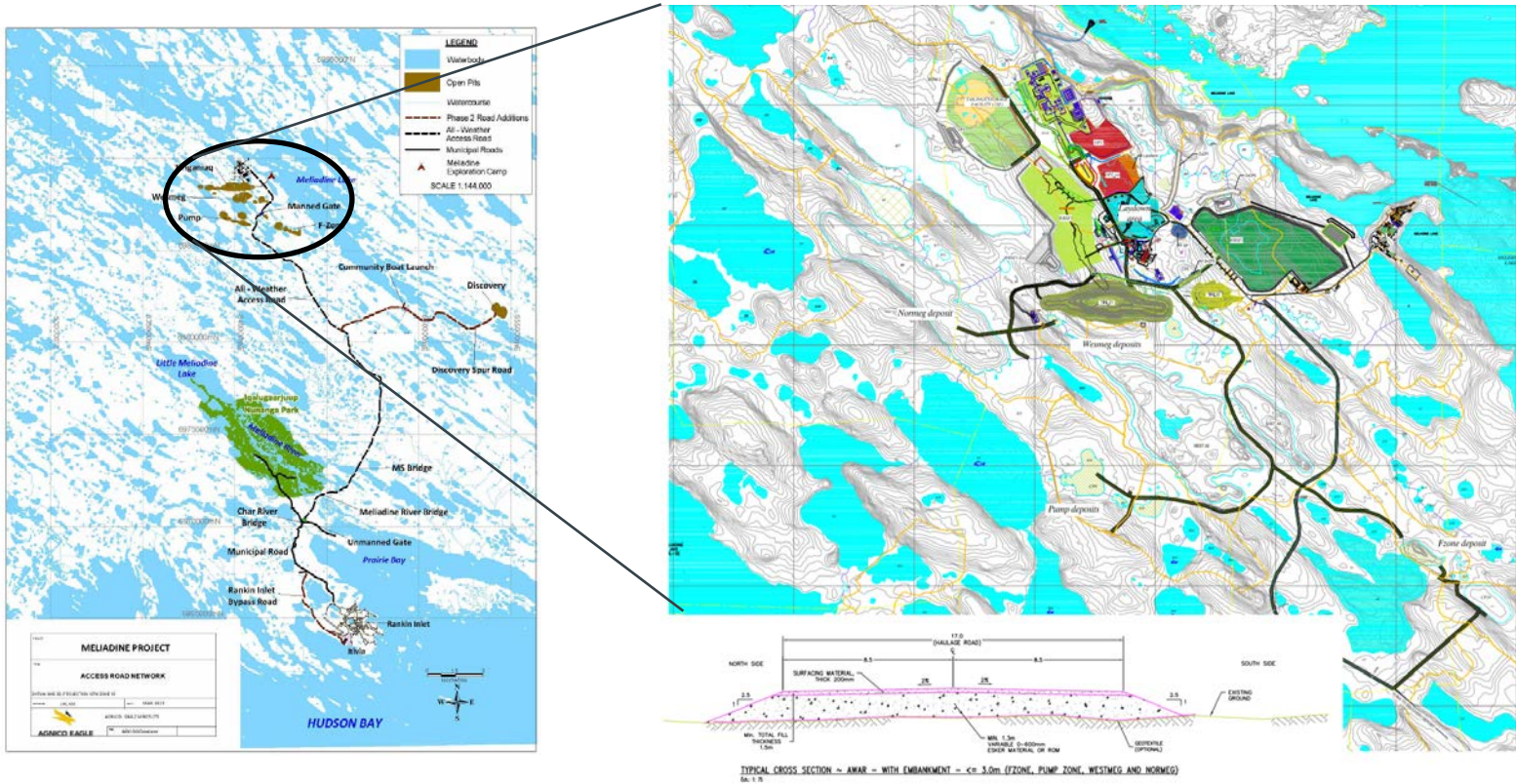
HUDSON BAY



PROPOSED SITE ACCESS ROADS



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The map displays the Meliadine Project area, featuring several key locations and infrastructure:

- Legend:**
 - Waterbody
 - Open Pits
 - Watercourse
 - Phase 2 Road Additions
 - All-Weather Access Road
 - Municipal Roads
 - Meliadine Exploration Camp
- Scale:** 1:148,000
- Key Features:**
 - Lakes:** Meliadine Lake, Little Meliadine Lake.
 - Rivers:** Meliadine River, Prairie River.
 - Parks:** Indianagarron Woodlands Park.
 - Bridges:** MS Bridge, Meliadine River Bridge, Char River Bridge.
 - Roads:** Municipal Road, Rankin Inlet Bypass Road, Community Boat Launch Road, Discovery Spur Road.
 - Other Landmarks:** Manned Gate, Unmanned Gate, Rankin Inlet, Meliadine Exploration Camp, F-Zone, Pump, Weather Access Road.
- Inset Map:** A small map titled "MELIADINE PROJECT ACCESS ROAD NETWORK" showing the project location relative to the Hudson Bay coastline. It includes a scale bar (0 to 1 km) and a compass rose indicating North (N), South (S), East (E), and West (W).



CLOSURE AND RECLAMATION





CLOSURE AND RECLAMATION

Summary of the main changes in the temporary closure and reclamation plan are:

- WRSF3 extended footprint and removal of WRSF2;
- CP2, CP2-Berm, Channel 9 and 10;
- Ore pad, landfarm extension and laydown area including the laydown facilities;
- Access and haul roads;
- Roads to deposits (Discovery, Pump, Fzone, Wesmeg and Normeg areas); and,
- Waterline.

ICRP VERSIONS	Cost Estimate (\$)				
	ICRP 2015	ICRP 2019	ICRP 2020	2015 and 2019 difference	2019 and 2020 difference
GRAND TOTAL	\$47,449,338	\$59,514,717	\$66,879,798	\$12,065,380	\$7,365,081

CONSULTATION AND ENGAGEMENT





AGNICO EAGLE'S CONSULTATION AND ENGAGEMENT IN SUPPORT OF THE NWB LICENCE AMENDMENT

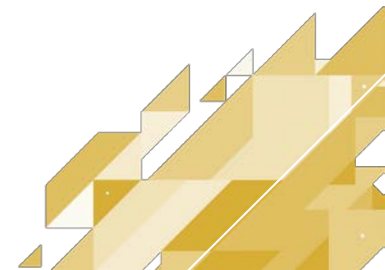


Agnico Eagle's public participation and consultation approach includes partnerships with:

- Impacted communities;
- Inuit organizations;
- Regional Inuit groups;
- Elders,
- Land users; and
- Other stakeholders.

The Nunavut Water Board process is designed to be aligned with Inuit Quajimajatuqangit guiding principles including:

- Fostering good spirit by being open, welcoming and inclusive;
- Decision-making through discussion and consensus;
- Working together for a common cause: and
- Respect and care for the land, water and the environment.



COMMUNITY CONSULTATION AND ENGAGEMENT



Event	Rankin Inlet
Community open houses, communications, radio shows/ announcements, and meetings	• Postings Presentation, teleconference and open house in Rankin Inlet community hall related to emergency discharge. (May 1 to June 5th, 2020) • Radio call in Radio Show in Rankin Inlet (November 9, 2020) • Public meeting in Rankin Inlet (November 10, 2020)
Focus groups	• Rankin Inlet Elders (July 7, 2020) • Rankin Inlet Elders (July 20, 2020) • Rankin Inlet HTO (July 27, 2020) • Rankin Inlet CLARC and KIA lands (July 31, 2020) • Rankin Inlet Women's focus group (December 16th, 2020)
Meetings	• Water management working group meetings (June 3, June 25, July 2, August 26, September 16, October 2, November 6th, 2020) • Kivalliq Inuit Association Executive by Teleconference (July 20, 2020) • KIA Executive and Lands Teleconference (August 21, 2020)

May 2020 to December 2020 - Engagement and Consultation

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ጥቅምት 2020-ጥቅምት 2020-ጥቅምት - ለምርት አገልግሎት ለምርት አገልግሎት

WATER MANAGEMENT WORKING GROUP MEETINGS

Summary of Working Group Meetings



The monitoring data shared with the Water Management Working Group confirms that the diffuser is working as planned and that water being released to Meliadine Lake is safe to the environment, fish and or the food that fish eat.

Date	Parties	Summary	Status
3-Jun	NWB, KIA, AEM, CIRNAC, ECCC	Discuss the terms of reference for the Water Management Working Group (WMWG)The purpose of the WMWG is to share ongoing data collection related to conditions in the Emergency Amendment Water Licence	Completed
25-Jun	NWB, KIA, AEM, ECCC	Update on studies initiated, data collected, and sharing of data	Completed
2-Jul	NWB, KIA, AEM, CIRNAC, ECCC	Presentation of first monthly of sampling; review and discussion of initial results (water chemistry and toxicity)	Completed
26-Aug	NWB, KIA, AEM, CIRNAC, ECCC	Update to the July presentation; review and discussion of results collected to date (water chemistry, toxicity, and plume delineation)	Completed
16-Sep	NWB, KIA, AEM, CIRNAC, ECCC	Update to the August presentation; review and discussion of results collected to date (water chemistry and toxicity)	Completed
2-Oct	NWB, KIA, AEM, CIRNAC, ECCC	Update to the September presentation; review and discussion of results collected to date (water chemistry and toxicity)	Completed
6-Nov	NWB, KIA, AEM, CIRNAC, ECCC	Update to the October presentation; review and discussion of results collected to date (water chemistry and toxicity) Meeting participants requested to provide feedback and lessons learned from the WMWG meetings	Completed-Meeting In Progress-Feedback

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INFORMATION REQUESTS





INFORMATION REQUESTS BY INTERVENER

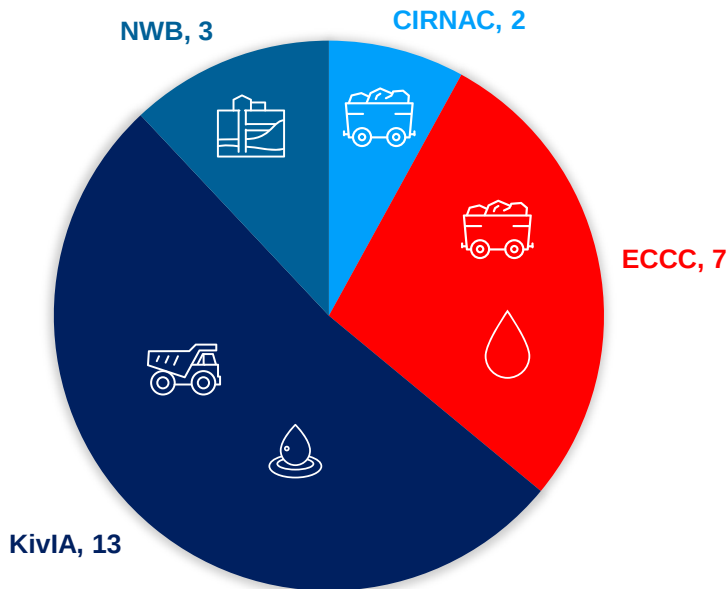
- A total of 25 information requests were received.

Kivalliq Regional
Inuit Association

Environment & Climate
Change Canada

Crown-Indigenous Relations &
Northern Affairs Canada

Nunavut Water
Board



Site layout area



Waste management



Closure and reclamation



Freshwater use



Freshwater management

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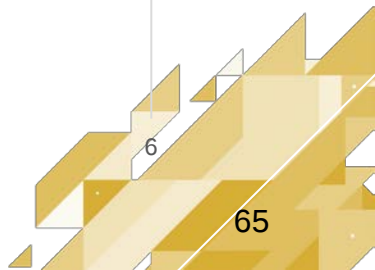
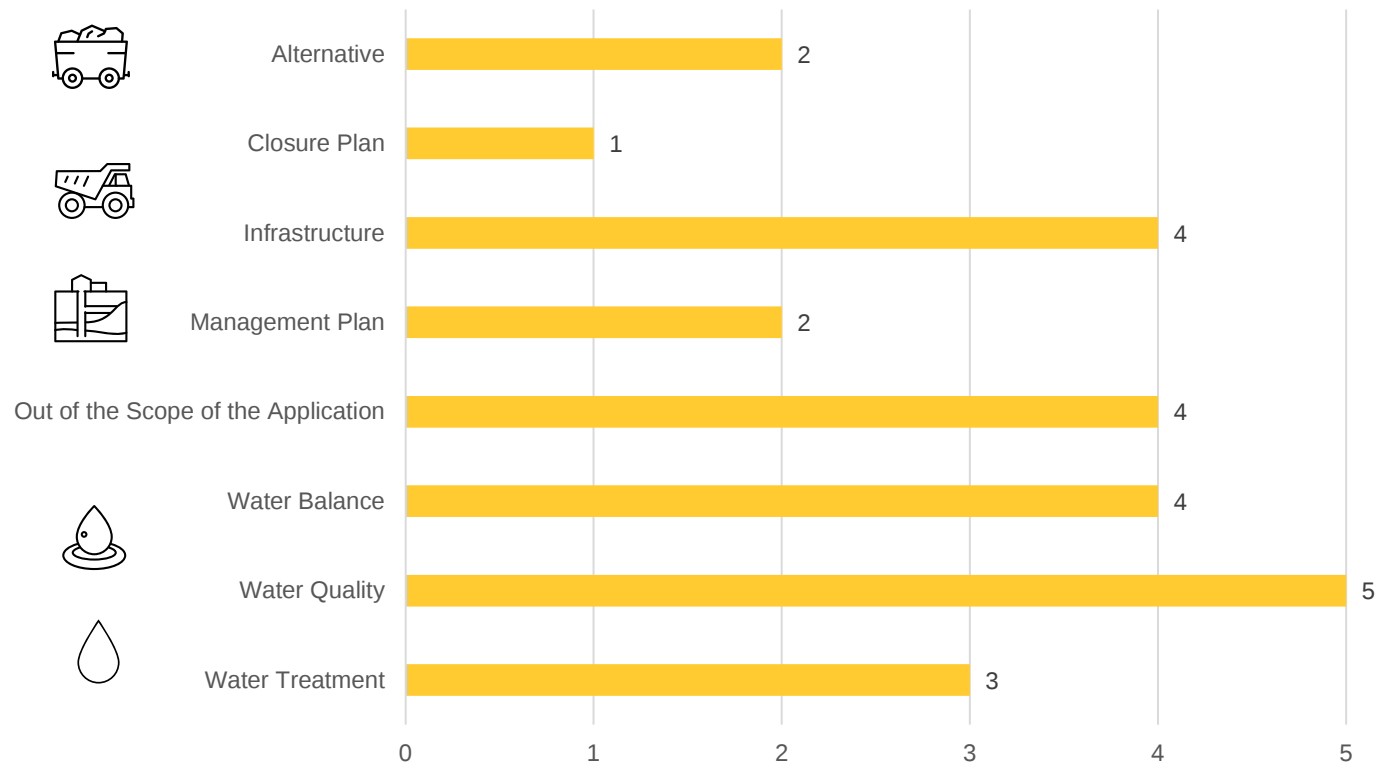
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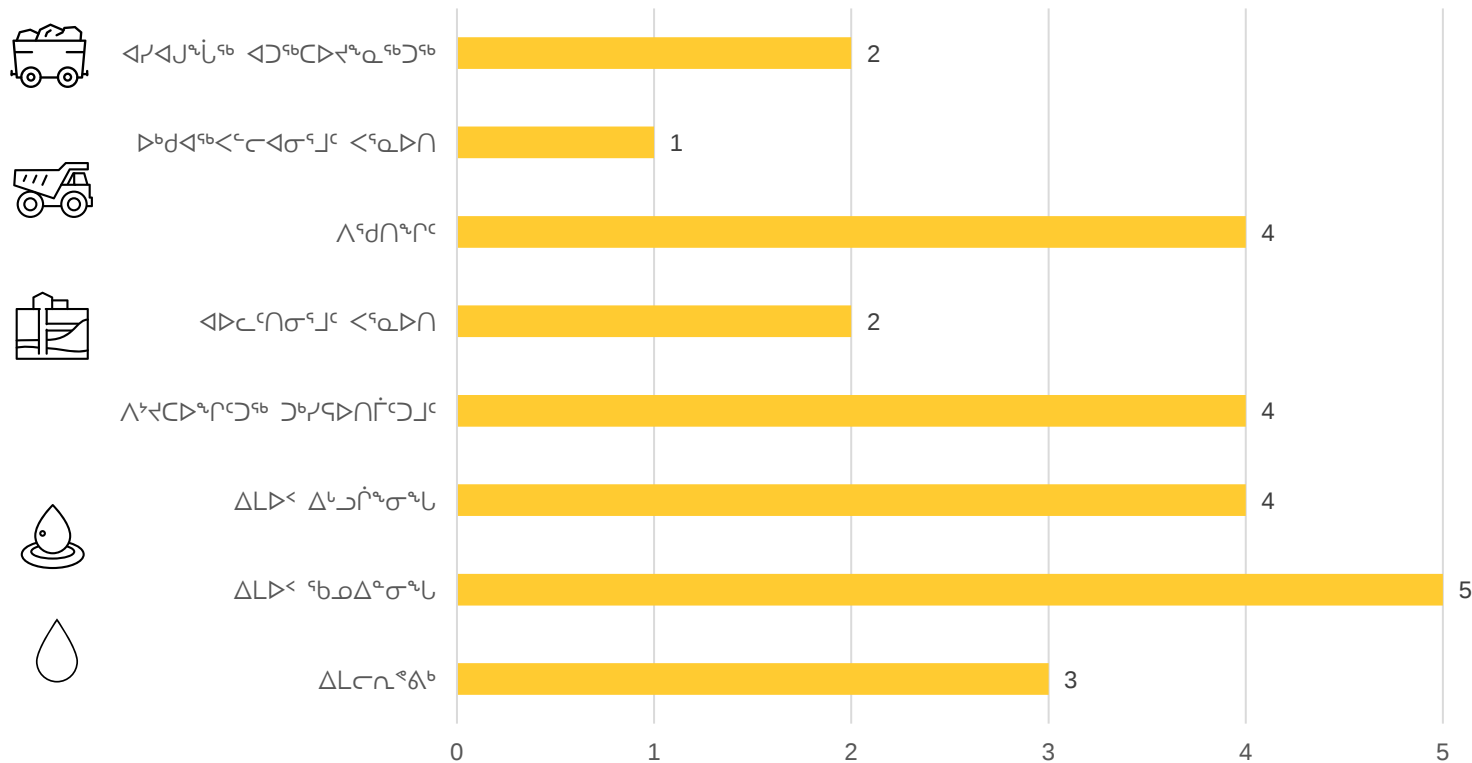

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INFORMATION REQUESTS BY THEME



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TECHNICAL COMMENTS



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TECHNICAL COMMENTS BY INTERVENER

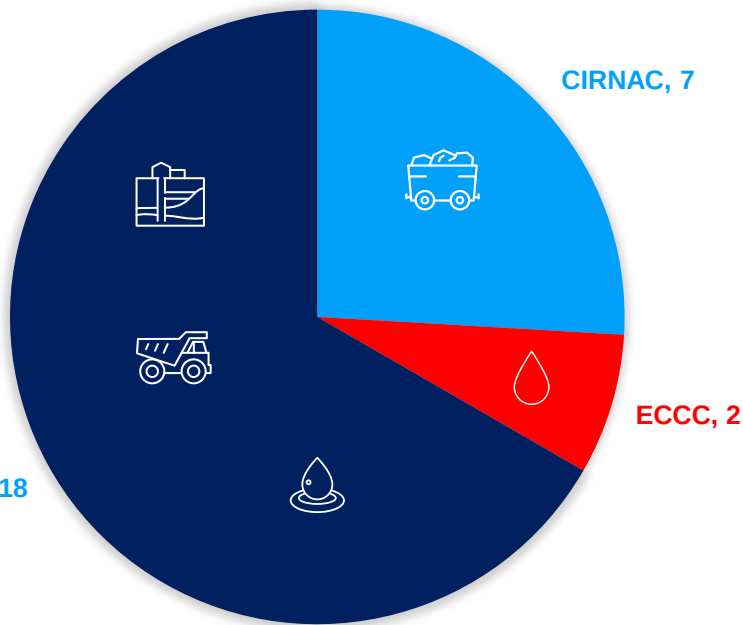
- A total of 27 technical comments were received.

Kivalliq Regional
Inuit Association

Crown-Indigenous
Relations & Northern
Affairs Canada

Environment & Climate
Change Canada

KivIA,18



Site layout area



Waste management



Closure and reclamation



Freshwater use



Freshwater management

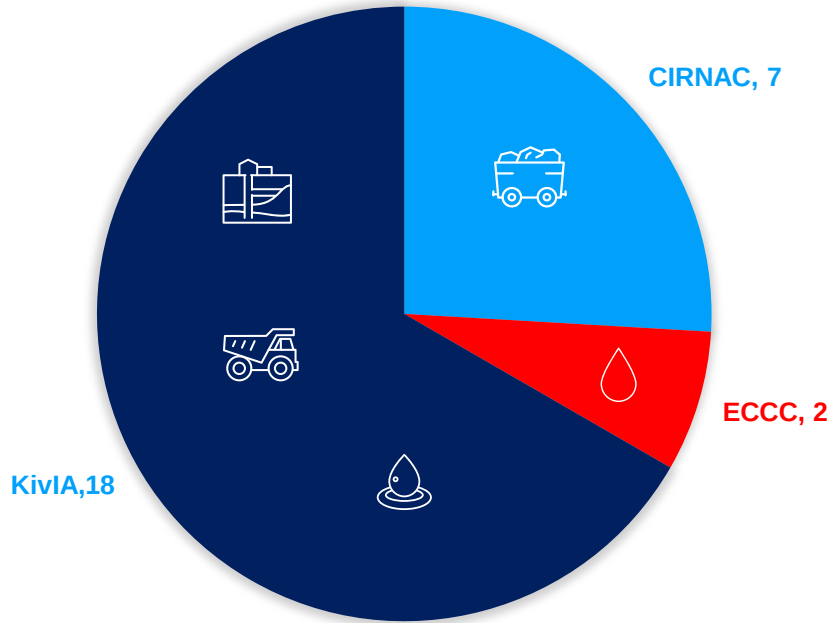
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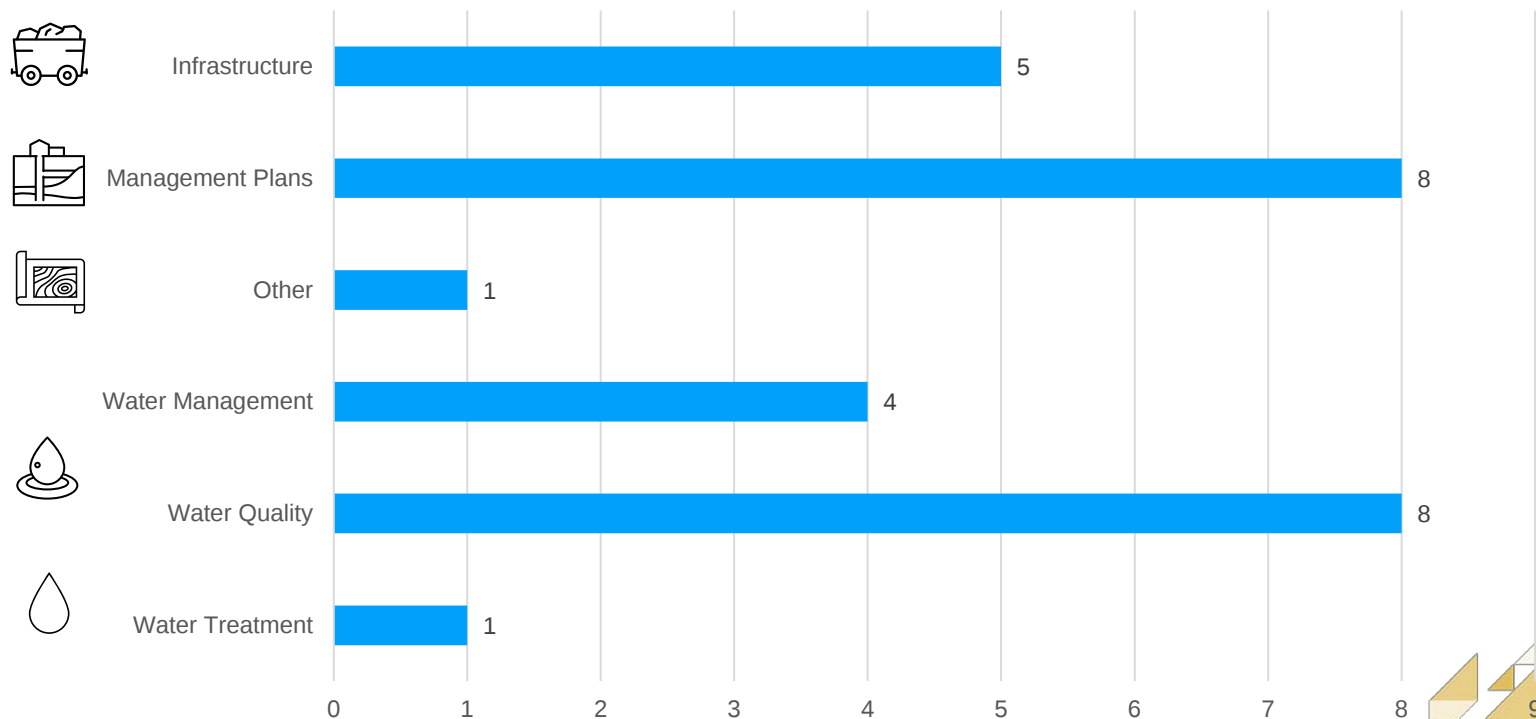
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TECHNICAL COMMENTS BY THEME



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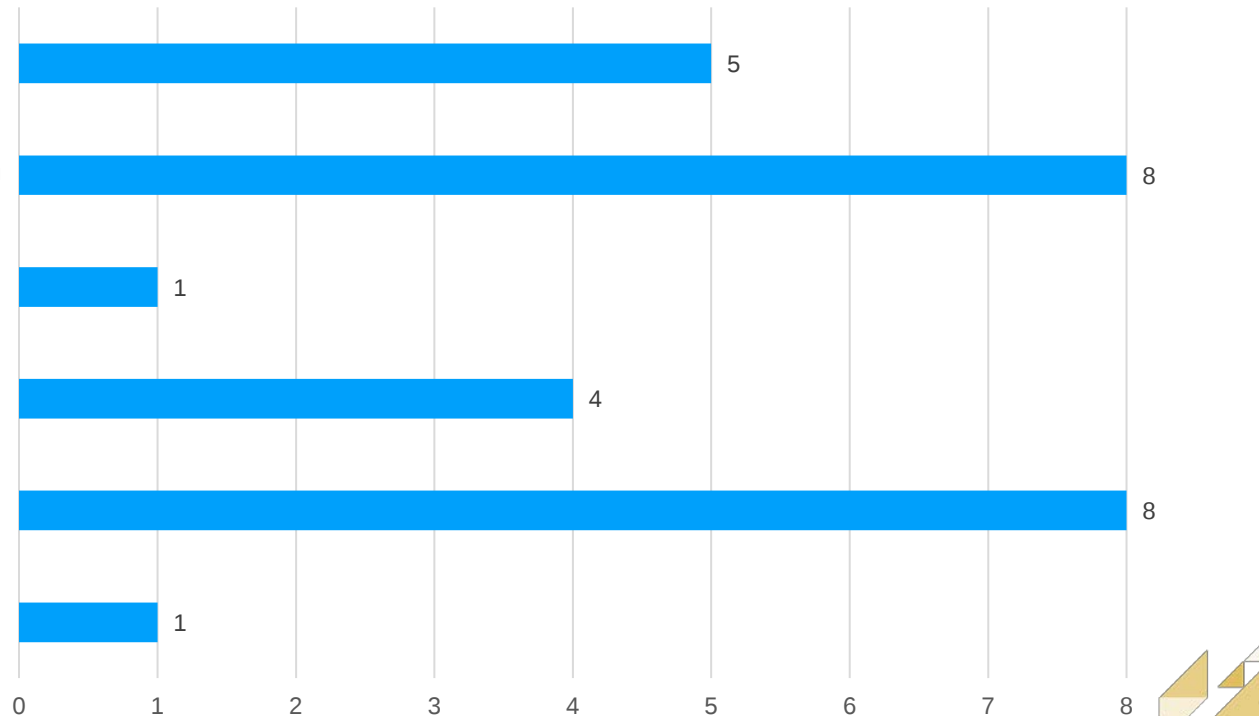
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MA'TNA; THANK YOU



