

**Hope Bay
Operational Update
2026 Water Licence
Amendment
Nunavut Water Board
Technical Meeting**

July 16-17, 2026
Cambridge Bay, NU

**Hope Bay
Auladjutikkut
Nutaanguqtirut 2026
Imakkut Laisikhaq
Ihuaqhaqtauyuq
Nunavunmi Imarmut Katimajiit
Hanadjutikhanik Katimayut**
Taaqhivalirvia 16-17, 2026
Iqaluktuutiaq, Nunaut



AGNICO EAGLE



PRESENTATION SUMMARY



AGNICO EAGLE

- Water Licence Amendment Scope Description
- Technical Comments, Responses, Commitments
- Conclusion
- Imakkut Laisit Ihuaqhaqtauyut Qanuriniatigut Naunaiyautait
- Ayurnaqtunut Uqautait, Kiudjutit, Uqariiyaqtaillu
- Iniqtirut



[Government of Canada marks groundbreaking at Hope Bay Mine - Canada.ca](https://Canada.ca)

“Canadians have been talking about the massive opportunity of the Hope Bay deposit since the 1990s — but the time for talking is over, and it’s time to build. Our government welcomes the ambition of this project, and we are pleased to support the accompanying opportunity for both clean energy development and energy security, as well as capacity building for our Armed Forces. The Arctic is the place where natural resource wealth, Indigenous leadership, national security and economic growth and prosperity come together, and by accelerating our efforts on all those fronts, we not only can build Canada Strong — we will build Canada Strong.”

*The Honourable Tim Hodgson
Minister of Energy and Natural Resources*

“This project is a significant, exciting opportunity for Nunavut. It means reducing diesel use, creating skilled local jobs and building energy systems that Inuit-led companies will operate and maintain long after construction ends. That kind of capacity strengthens Nunavut for the long term and positions Northerners as leaders in Canada’s development, prosperity and security.”

*Lori Idlout
Member of Parliament for Nunavut*

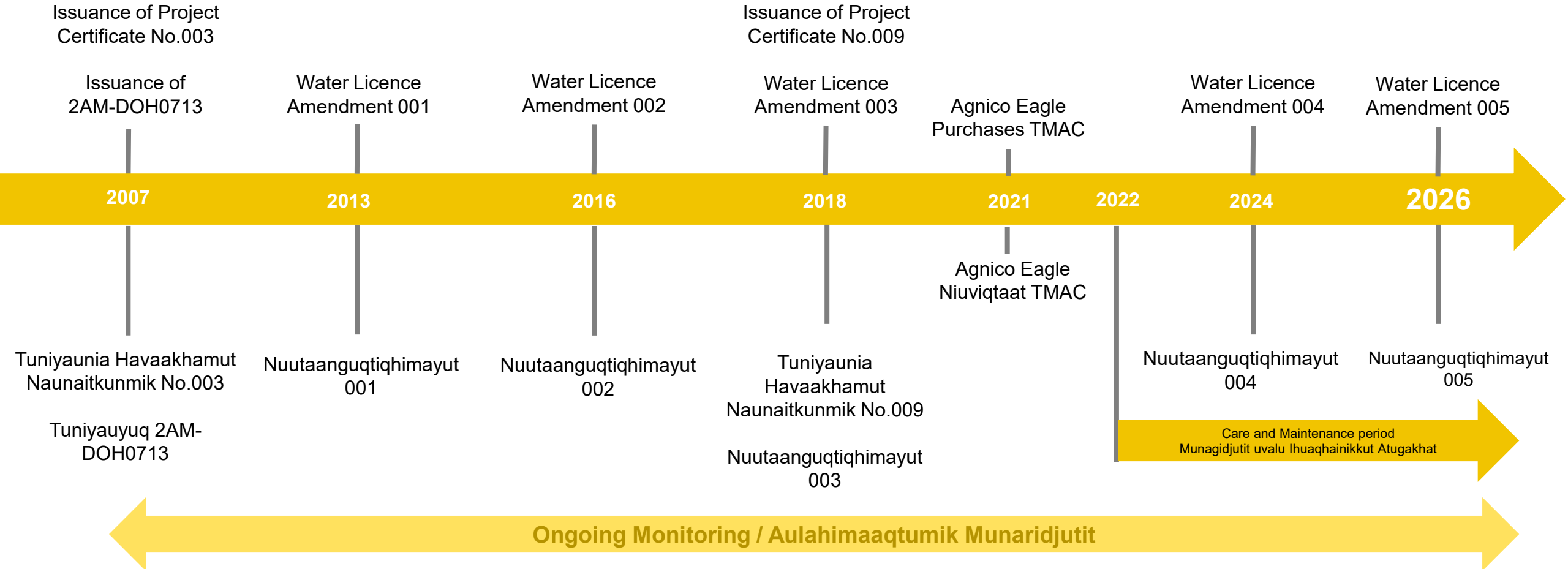
“The Government of Canada places strong emphasis on catalyzing projects of national significance, those that drive economic growth while strengthening the fabric of the nation. The Hope Bay Project is a compelling example, reinforcing Canada’s Arctic sovereignty and strategic resilience through the development of mineral resources, supporting northern communities, creating meaningful employment, advancing Indigenous reconciliation and demonstrating Canadian leadership in a rapidly evolving global landscape. As the largest private employer in Nunavut, Agnico Eagle recognizes that, through sustained collaboration, this project will contribute to long-term opportunities for Inuit communities while aligning with the territory’s cultural values, environmental stewardship and economic priorities.”

*Sean Boyd
Chair of the Board, Agnico Eagle Mines Limited*

Water Licence Amendment Scope Description

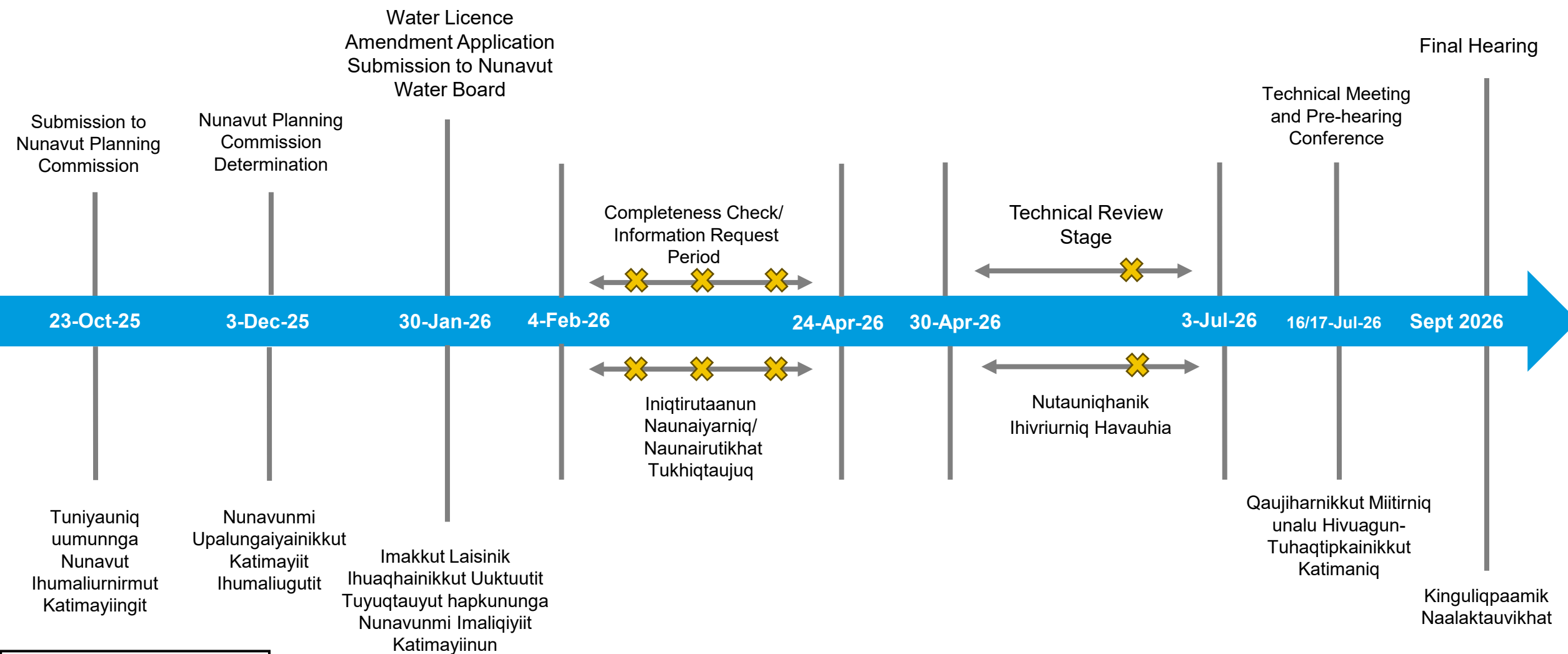
Imakkut Laisit
Ihuaqhaqtauyut
Qanuriniatigut
Naunaiyautait



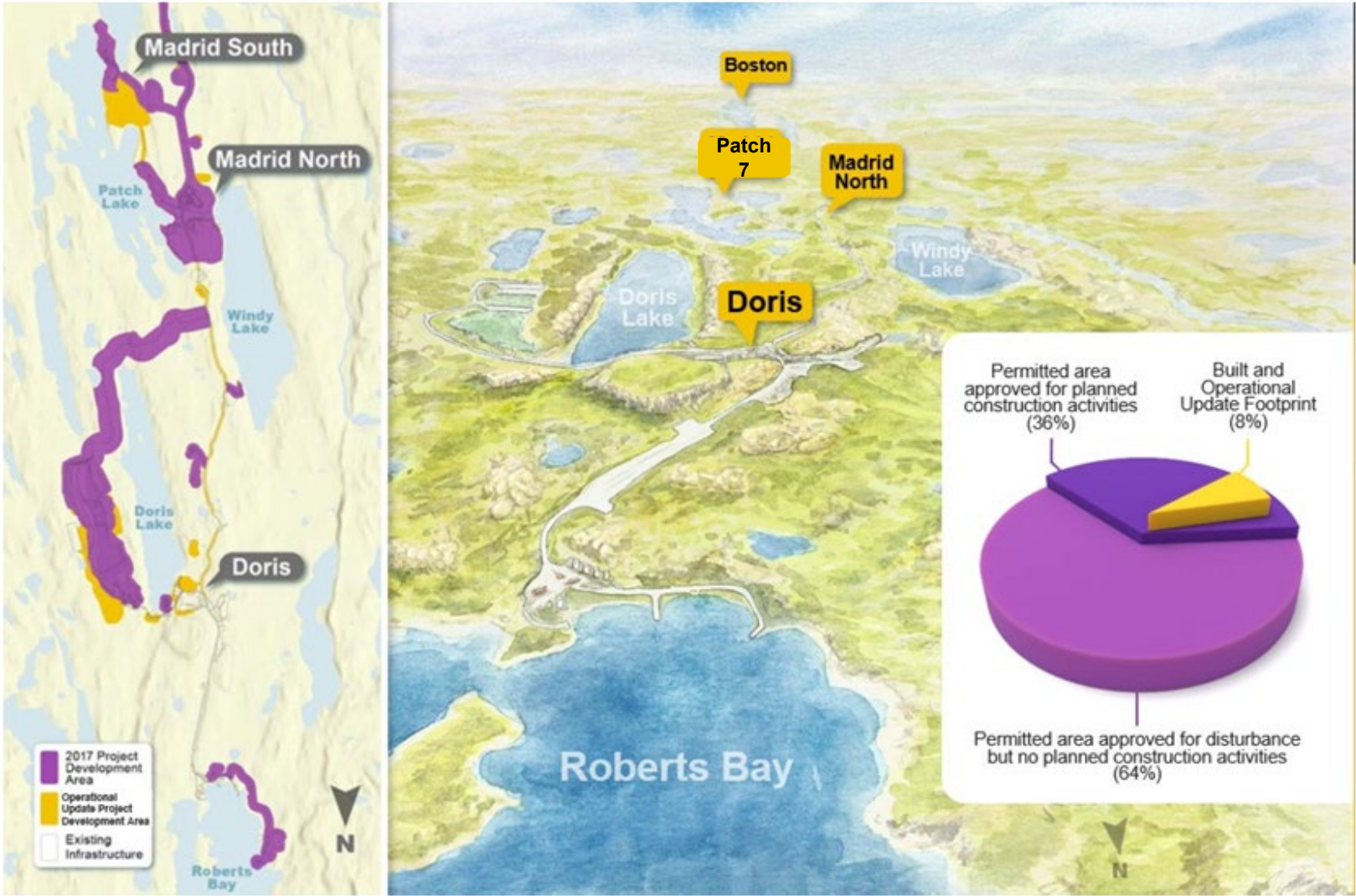


HOPE BAY MINE – WATER LICENCE

HOPE BAY UYARAKHIUQTIT – IMAKKUT LAISIKHAQ



X = delay in process



SCOPE OF OPERATIONAL UPDATE WATER LICENCE AMENDMENT

QANURINMANGGAAT AULADJUTIQHANUT NUTAANGGUQTIRNIA
IMARMUT LAISIUTAA IHUAQHAQTAUYUQ



ROBERTS BAY

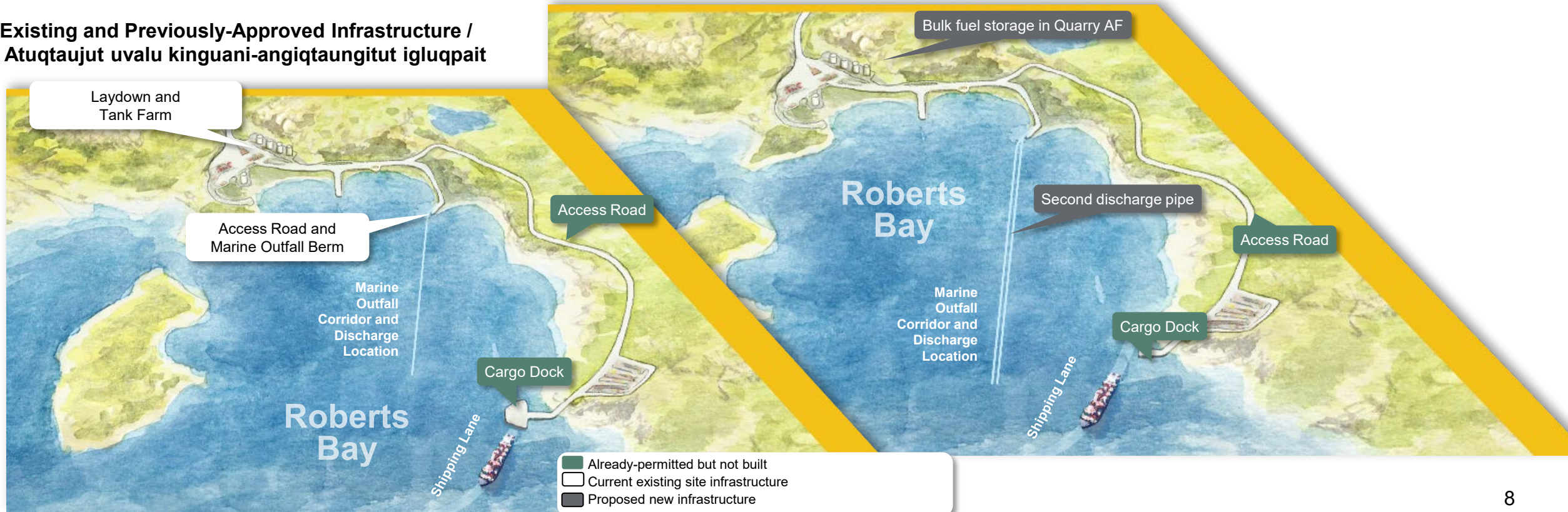
- There will be one additional pipe into Roberts Bay
- Add fuel within Quarry AF (approved location)

ROBERTS BAY

- Atauhiinnarmik tuqhuaqarniaqtuq talvunga Roberts Bay
- Ilalugu uqhurjuaq iluani Uyaraktarvik AF (angiqtauhimayuq nayugaa)

Updated Plan / Nutaanguqtiqhimajuq Upalungaijaut

Existing and Previously-Approved Infrastructure /
Atuqtaujut uvalu kinguani-angiqtaungitut igluqpait

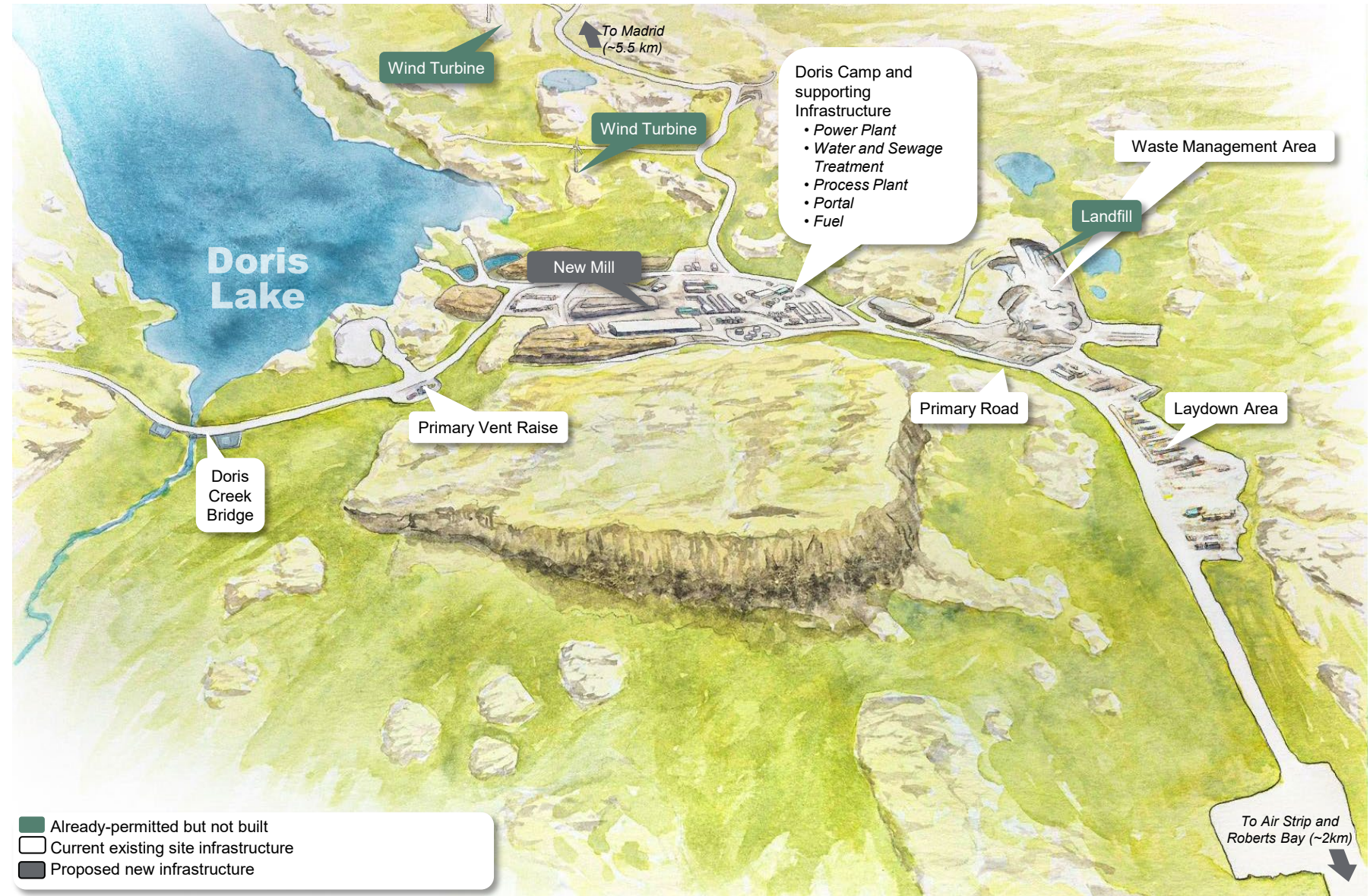


DORIS

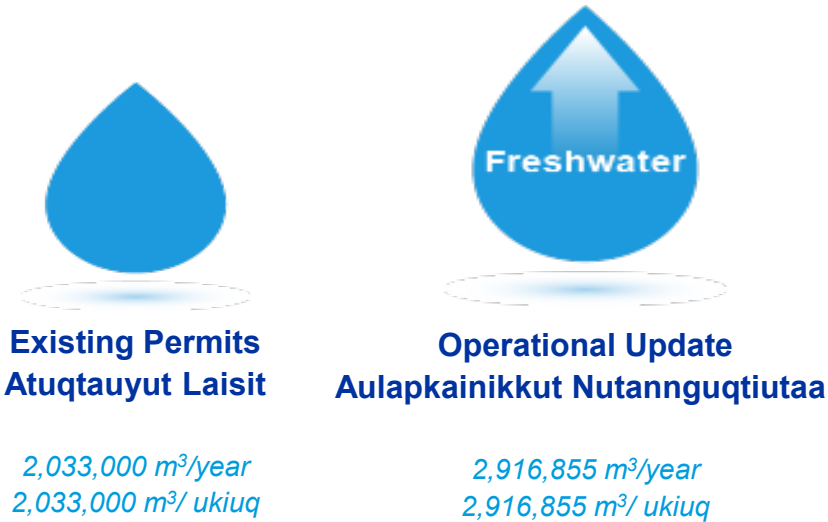
- New mill with throughput of 8,000 tpd
- Minor updates to Mine infrastructure proposed

DORIS

- Nutaag uyarakhiurvik aktilaanga 8,000 tpd
- Mikiyut ilitturipkaidjutikhat Ujaraghiurvik Aulapkaidjutikhanik tukhiqtaujuun



- More freshwater is required and will be sourced from Doris, Patch, and Windy



- Amihunik imarmik pijariaqaqtut uvalu atuqtauyaaqtut haniani Doris, Patch, unalu Anuqhijuktuq tahiit

	Doris Lake	Patch Lake	Windy Lake	Proximal Sources	Total
Total Volume Requested for Water Licence Amendment (m³/year)	2,637,125	59,860	159,870	60,000	2,916,855
Potable	90,000				
Process Plant	2,200,000				
Dust Suppression	25,000				
Other Industrial Uses	115,713				
Subtotal	2,430,713				
Contingency	20%				
TOTAL	2,916,855				

SCOPE OF OPERATIONAL UPDATE WATER LICENCE AMENDMENT

QANURINMANGGAAT AULADJUTIQHANUT NUTAANGGUQTIRNIA
IMARMUT LAISIUTAA IHUAQHAQTAUYUQ



MADRID

- Waste rock may remain on the ground surface when the Mine closes
- Approved Mine infrastructure has changed locations but is still within the assessed area
- Will add additional fuel
- Design reports to be submitted following Licence conditions

MADRID

- Iqakkut uyaqqat qaliriiqtihimayut aulayunaittut nunap qaangani Uyarakhiurvik umikkat
- Angiqtauhimajut Ujarakhiurvik aulapkaidjutikhait aallanguqhimajut najugait kihiminaunaiaqtauhimayumi najugaani
- Ilaliutiniaqtuq aallamik uqhurjuamik
- Qanurinnikhanut unniudjutikhat tujuutaujukhat maliklugit Laisikhat qanurinniit

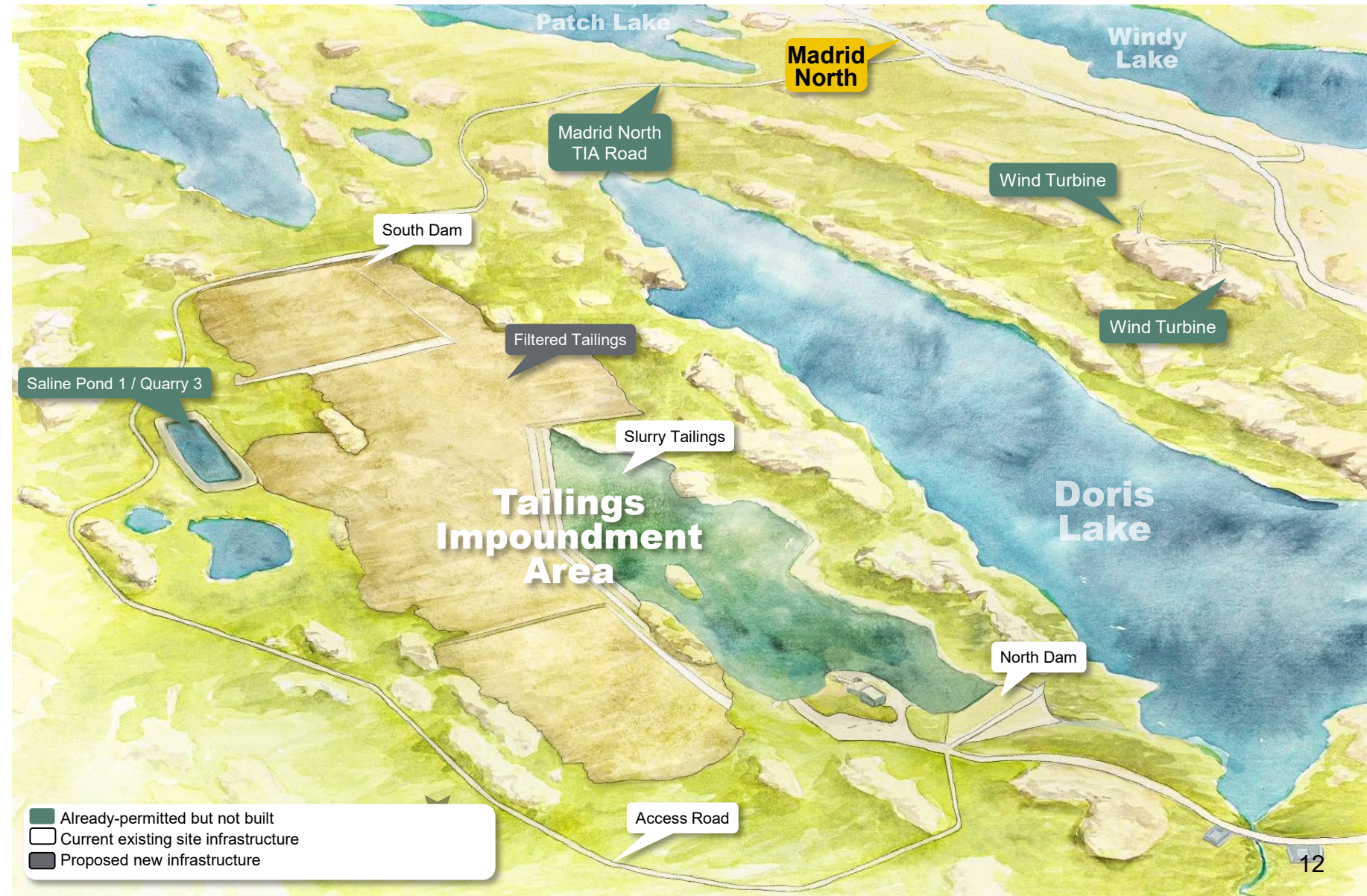


Tailings Impoundment Area

- Mine tailings (waste) will be stored in both liquid (continuation of previous method) and dry forms (proposed future transition)

Iqakkut Uyaraktarviat Imaiyarviit

- Uyarakhiurviit halumailruit (iqakkut) tutquqtauniaqtut tamangni kuviyaaqtumik (aulahimaaqtuq kinguliq atugahaq) uvalu paniupayumi (tukhiqtauyuq hivungani nuutirniq)



SCOPE OF OPERATIONAL UPDATE WATER LICENCE AMENDMENT

Minor refinements to the mine plan

Scope Activity	Current Water Licence	Water Licence Amendment
Processing Ore	Doris Mill: 2,000 tpd	Doris Mill: 8,000 tpd
Ore stockpiles	Doris, Madrid North, and Madrid South: 1 ore stockpile each	Temporary ore stockpiles at Doris and Madrid
Waste rock stockpiles	Doris and Madrid South: 1 waste rock pile each Madrid North: 2 waste rock piles	Waste rock piles at Doris and Madrid
Overburden stockpiles	Doris: 1 overburden stockpile	Overburden piles at Doris and Madrid
Contact water ponds	Doris: 2 contact water ponds Madrid North: 2 contact water ponds Madrid South: 1 contact water pond	Contact water ponds at Doris and Madrid
Freshwater withdrawal	Total Volume 2,033,800 m ³ /yr (Doris and Windy lakes)	Total Volume 2,916,855 m ³ /yr (Doris, Windy, and Patch lakes)
Increased diesel fuel storage	Roberts Bay total capacity: 45 ML Doris total capacity: 7.5 ML Madrid North total capacity: 4.5 ML Madrid South total capacity: 75,000 L	Roberts Bay total capacity: 77 ML Doris total capacity: 12.5 ML Madrid total capacity: 14.5 ML
Increased Jet-A fuel storage	Roberts Bay total capacity: 500,000 L	Roberts Bay total capacity: 2.5 ML

QANURINMANGGAAT AULADJUTIQHANUT NUTAANGGUQTIRNIA IMARMUT LAISIUTAA IHUAQHAQTAUYUQ



Mikiumik ihuarhainiq ujarakhiurnikkut hivunikhamun

Aktilanganut Hulipkaidjutikhaq	Tadja Imarmut Laisikhaq	Imakkut Laisit Ihuaqhaqtauyut
Havaktauningit Ore	Doris Mill: 2,000 tons uqumaitilaanga atauhirmi ublumi (tpd)	Doris Mill: 8,000 tpd
Ore katitiqhimayut	Doris, Madrid North, unalu Madrid South: 1 ore katitiqhimayut atauttit	Tadjakaffuk ore katitiqhimayut tapkunani Doris uvanilu Madrid
Iqqakuq uyaqqat katitiqhimayut	Doris unalu Madrid Hivuraani: 1 iqqakuq uyaqqat qaliriiktihimayut Madrid North: 2 iqqakunik uyaqqat qaliriiktihimayut	Iqqakunik uyaqqat qaliriiktihimayut tapkunani Doris uvanilu Madrid
Qaliriiktihimayut katitiqhimayut	Doris: 1 Qaliriiktihimayut katitiqhimayut	Qaliriiktihimayut tapkunani Doris uvanilu Madrid
Halummailrut imaq tahiraq	Doris: 2 Halummailrut imaq tahiraq Madrid North: 2 Halummailrut imaq tahiraq Madrid South: 1 Halummailrut imaq tahiraq	Halummailrut imaq tahiraq tapkunani Doris uvanilu Madrid
Immiqtarniq	Tamaat Volume 2,033,800 m ³ /ukiuq (Doris unalu Windy tahiit)	Atautimut Volume 2,916,855 m ³ /ukiuq (Doris, Windy, unalu Patch tahiit)
Amigairjuumilugit uqhurjuat tutquumaviit	Roberts Bay atauttimun aktikkutilanga: 45 ML Doris atautimut amigaitilaanga: 7.5 ML Madrid Tunungani atauttimun aktikkutilanga: 4.5 ML Madrid Hivuraani atauttimut aktikkutilanga: 75,000 L	Roberts Bay atauttimun aktikkutilanga: 77 ML Doris atautimut amigaitilaanga: 12.5 ML Madrid atauttimun aktikkutilanga: 14.5 ML
Angikliyuumiqtuq Jet-A uqhurjuaq tutquumavinga	Roberts Bay atauttimun aktikkutilanga: 500,000 L	Roberts Bay atauttimun aktikkutilanga: 2.5 ML

PUBLIC ENGAGEMENT

Community Nunallaaq	Date (2025) Ublua (2025)	Participants Ilauyut
Kugluktuk	October 16	30
Taloyoak	October 20	20
Gjoa Haven	October 21	16
Kugaaruk	October 22	21
Cambridge Bay Iqaluktuutiaq	November 10	4

Key Comments and Questions:

- Employment
- Training
- Shipping

Akhuurutauyut Uqaqtait Apiqqutaujut:

- Havaakhat
- Ilihaidjutit
- Aullaqtitiniq

INUNGNNIK ILAUQATAUNIQ



AGNICO EAGLE



*Kugluktuk Public Meeting October 16, 2025
Kugluktumi Inungnik Katimapkaiyut Tattiarnaqtuq 16, 2025*



*Gjoa Haven Public Meeting October 21, 2025
Uqhuqtuumi Inungnik Katimapkaiyut Tattiarnaqtuq 21, 2025*

Technical Comment Summary

**Nutauniqhanik
Uqagauyut Naitumik
Uqauhiq**



- Technical Comment Summary
- Water Management
- Tailings Impoundment Area
- Water Quantity / AEMP
- Fisheries / Offsetting
- Security Update
- Commitments Made



- Nutauniquhanik Uqauhiinik Qanurininga
 - Imarnik munagidjutikharnik
- Iqakkut Uyaraktarviat Imaiyarviit
 - Imaq Aktilanga / AEMP
 - Iqalukhiurniq / Himmautinga
- Qayagidjutikhanut Ilitturipkaidjut
 - Uqariyaqtamiknik Piliuqtuq

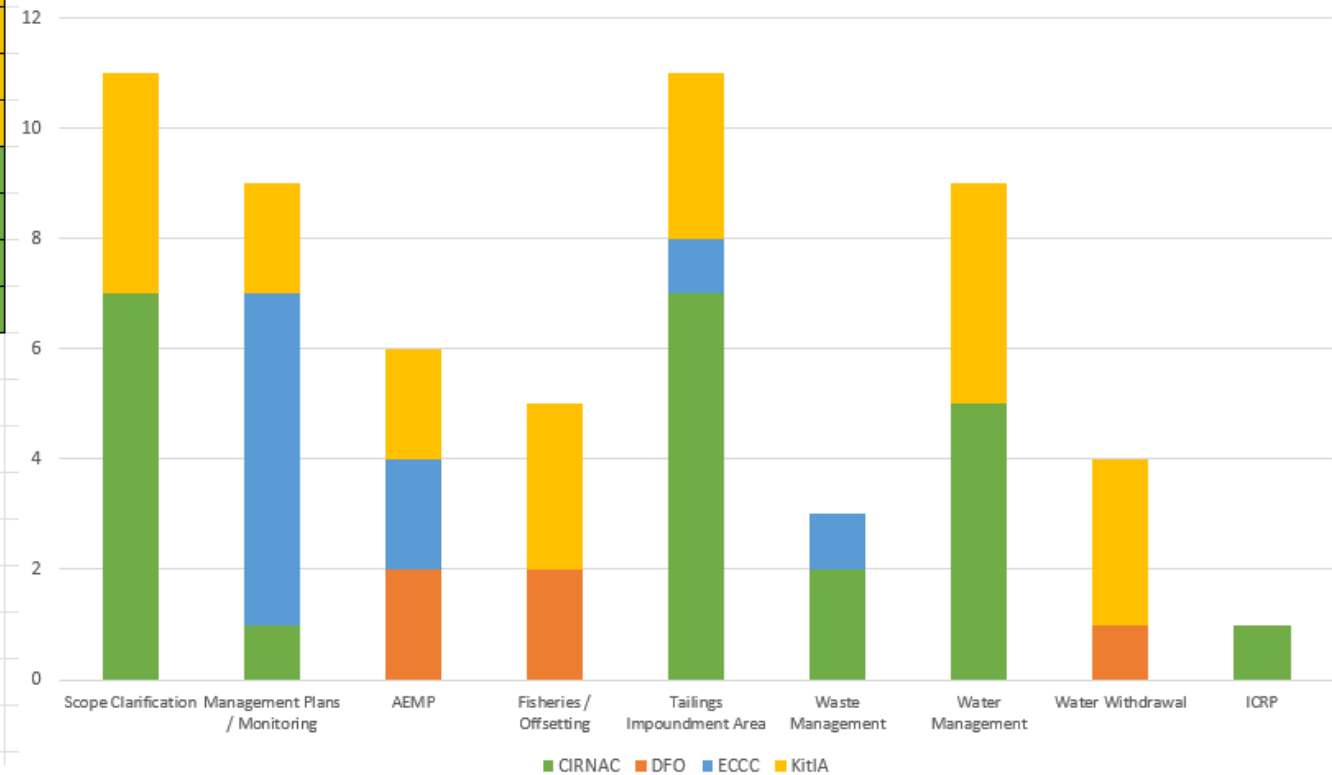
TECHNICAL COMMENT SUMMARY

NUTAUNIQHANIK UQAGAUYUT NAITUMIK UQAUHIQ



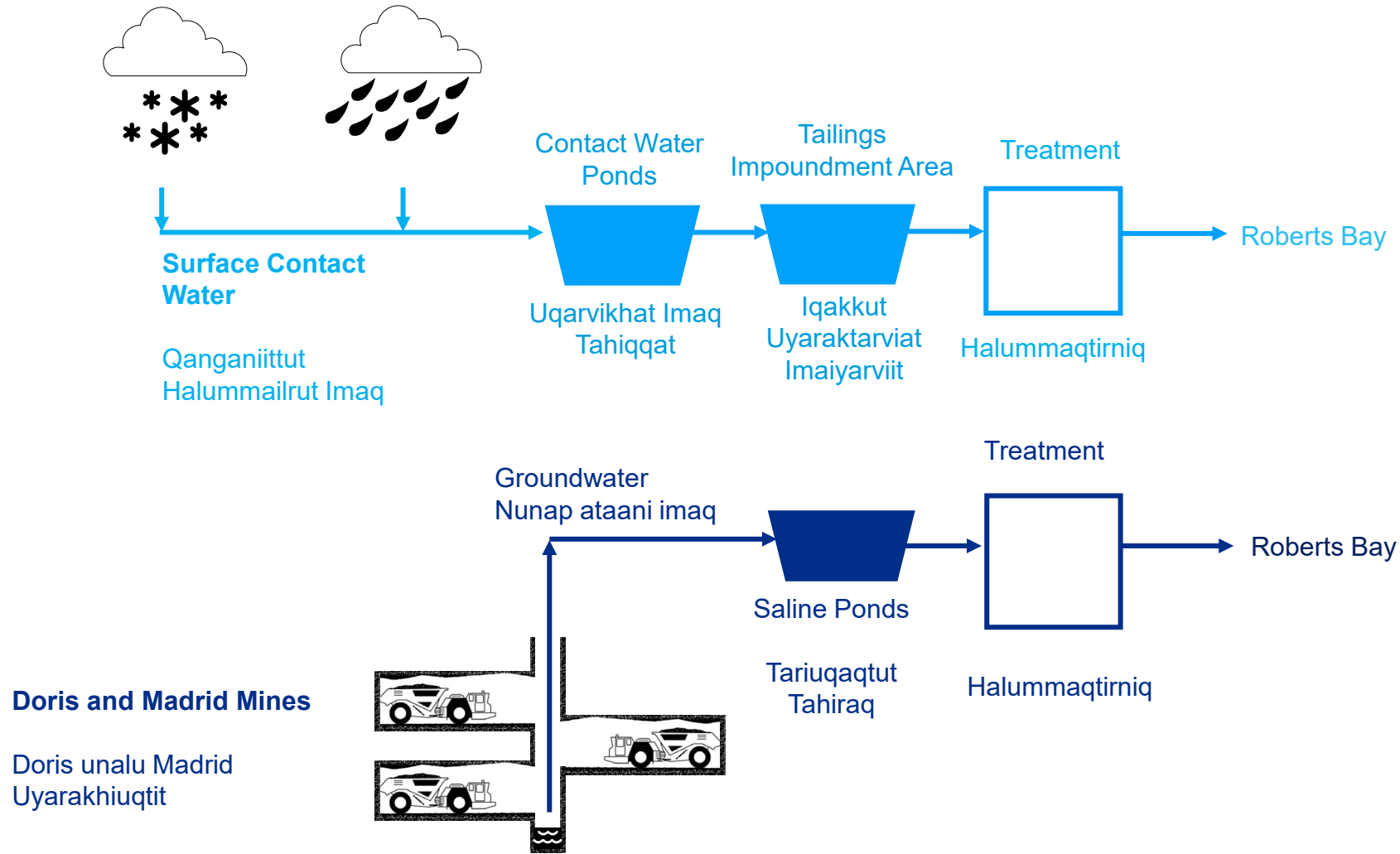
Resolved through Response to Technical Comments		Resolved through Commitment	Resolved through Current Operations / Annual Reporting / Licence Conditions	Resolved through Post-licensing Process
KitIA-NWB-01	CIRNAC-TRC-01	DFO-TRC-01	KitIA-NWB-03	DFO-TRC-02
KitIA-NWB-02	CIRNAC-TRC-03	DFO-TRC-04	KitIA-NWB-07	DFO-TRC-05
KitIA-NWB-04	CIRNAC-TRC-06	ECCC-TRC-02	KitIA-NWB-08	
KitIA-NWB-05	CIRNAC-TRC-09	ECCC-TRC-03	KitIA-NWB-10	
KitIA-NWB-06	CIRNAC-TRC-10	ECCC-TRC-05	KitIA-NWB-17	
KitIA-NWB-09	CIRNAC-TRC-11	ECCC-TRC-06	KitIA-NWB-18	
KitIA-NWB-11	CIRNAC-TRC-12	ECCC-TRC-07	CIRNAC-TRC-02	
KitIA-NWB-12	CIRNAC-TRC-13	ECCC-TRC-08	CIRNAC-TRC-04	
KitIA-NWB-13	CIRNAC-TRC-14	ECCC-TRC-10	CIRNAC-TRC-05	
KitIA-NWB-14	CIRNAC-TRC-15	CIRNAC-TRC-08	CIRNAC-TRC-07	
KitIA-NWB-15	CIRNAC-TRC-16	CIRNAC-TRC-23		
KitIA-NWB-16	CIRNAC-TRC-17			
KitIA-NWB-19	CIRNAC-TRC-18			
KitIA-NWB-20	CIRNAC-TRC-19			
KitIA-NWB-21	CIRNAC-TRC-20			
DFO-TRC-03	CIRNAC-TRC-21			
ECCC-TRC-01	CIRNAC-TRC-22			
ECCC-TRC-04				
ECCC-TRC-09				

- Agnico Eagle considers technical comments resolved
- Agnico Eagle ihumayut qaritaulyaliqinikkut uqaqtauyut ihuaqhaqtauyut



WATER MANAGEMENT – FLOW DIAGRAM

IMARNIK MUNAGIDJUTIKHARNIK – AULAVIKHARNIK TITIRAUYAQHIMAYUQ



WATER MANAGEMENT – WATER BALANCE

- Rain and snow volumes remain the same as before, no expansion of project footprint
 - Increase in discharge is due to additional freshwater withdrawal to accommodate increased milling rate
- Management strategy of water is focused on the separation of underground water from contact water

IMARMIK MUNARINIQ – IMAQ IHUARNINNGA



- Nipalliqhuni aputilu aktilaangit aulayuitut hivuani, angikliyuumingituq havaakhap nayugaa
 - Angikliyuumiqtuq kuviniq piyuq aadlamik tariup imanganik piyaqtauniq ihuarhigiami angikliyuumiqtuq urhuryuanga nampanga
- Munagidjutikkut hanaqidjutit imarmun aalanguqtuq, aviktuqhugit nunap ataagut imarmik talvanga halummailrut imarmit

Table 5-1: Estimated annual Robert Bay Discharge (m³).

Year	Stage	Process Water	Saline Water
Y0	Operations	1,588,300	713,800
Y1		1,581,700	766,500
Y2		2,011,300	845,500
Y3		2,373,100	827,500
Y4		2,277,500	899,500
Y5		1,928,400	910,000
Y6		1,815,500	953,100
Y7		1,572,900	947,800
Y8		1,080,100	980,500
Y9		1,052,800	1,025,500
Y10		1,025,100	253,300
Y11		1,015,700	287,400
Y12		1,006,500	285,400
Y13		988,000	283,900
Y14	Closure	960,000	42,500
Y15		997,100	-
Y16	Post-Closure	969,200	-
Y17		969,200	-

Sources: ~SRK Consulting/NA CAPR003305 Hope Bay FEIS Water and Load Balance Model Update – Internal/4_Model/Base_Model/

Source: Appendix 4-F: Mine Plan Operational Update: Water and Load Balance Model

WATER MANAGEMENT – PREDICTED DISCHARGE QUALITY

- Results are for untreated water
- A couple parameters are above MDMER
 - Even when above MDMER, they are within treatable limits

Table 5-2: Monthly maximum estimated process effluent chemistry (mg/L).

Species	Units	MDMER (2021)	Maximum Monthly Concentration (mg/L)	Date of Occurrence
Arsenic (As-T)	mg/L	0.3	0.95	Jun Y8
Copper (Cu-T)	mg/L	0.3	0.1	Jan Y7
Cyanide (Total)	mg-N/L	0.5	0.67	Jun Y13
Lead (Pb-T)	mg/L	0.1	0.0008	Oct Y13
Nickel (Ni-T)	mg/L	0.5	0.07	Jun Y8
Zinc (Zn-T)	mg/L	0.5	0.2	Feb Y0
Total Suspended Solids	mg/L	15.0	100	Feb Y0
Total Ammonia	mg-N/L	N/A	38	Jun Y8

Sources: Compiled in text.

Note: **Bold** values are in exceedance of the stated criteria.

Source: Appendix 4-F: Mine Plan Operational Update: Water and Load Balance Model

IMAKKUT MUNAGIDJUTIT – ITQUNGNIQAUTUYUT KUVINIKKUT QANUGINIIT



AGNICO EAGLE

- Qanuriniit halumaqtiqhimangitut imaq
- Malruuk kiklikhangit qulaaniittut MDMER
 - Qulaaniitkaluaqtilugit MDMER, iluaniitut mamihagtaaqut kikliit

Table 5-3: Monthly maximum estimated saline effluent chemistry (mg/L).

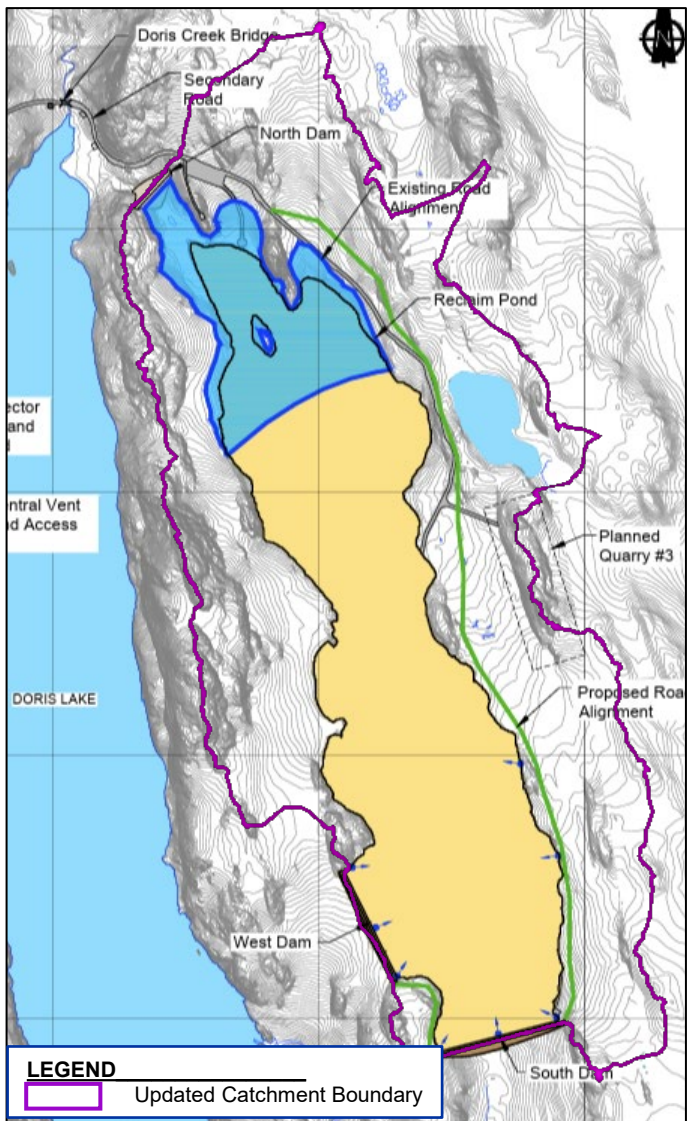
Species	Units	MDMER (2021)	Maximum Monthly Concentration (mg/L)	Date of Occurrence
Arsenic (As-T)	mg/L	0.3	0.04	Aug Y2
Copper (Cu-T)	mg/L	0.3	0.006	Sep Y3
Cyanide (Total)	mg-N/L	0.5	0.001	Aug Y10
Lead (Pb-T)	mg/L	0.1	0.0004	Sep Y3
Nickel (Ni-T)	mg/L	0.5	0.01	Sep Y3
Zinc (Zn-T)	mg/L	0.5	0.2	Sep Y3
Total Suspended Solids ¹	mg/L	15.0	94	Sep Y3
Total Ammonia	mg-N/L	N/A	45	Jun Y1

Sources: Compiled in text.

Note: **Bold** values are in exceedance of the stated criteria.

TAILINGS IMPOUNDMENT AREA

IQAKKUT UYARAKTARVIAT IMAIYARVIIT

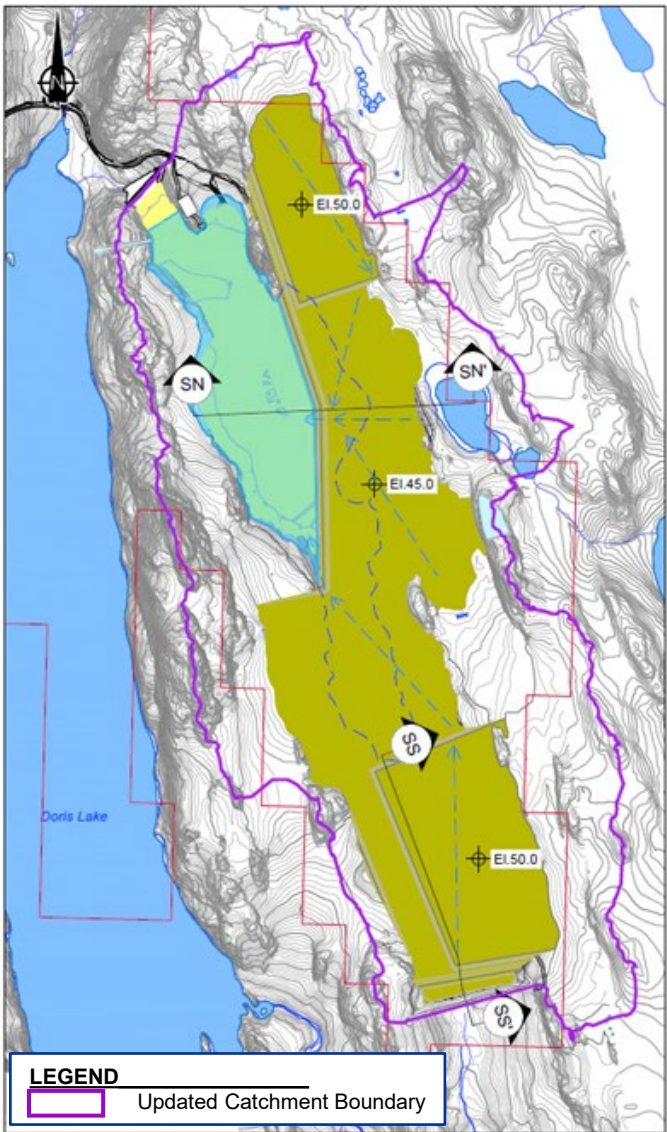


Source: Figure 3 of Appendix D of Appendix 6-N: Doris TIA OMS Manual

Slurry to Dry-Stack



Kinipayuq
Panniupayumik



Source: Figure 2-1 of Appendix 3-A of Water Licence Amendment Application

WATER QUANTITY

- Water withdrawals from Doris, Patch and Windy Lakes
- Modelling to assess changes in lakes and streams
- Continuation of monitoring
- Continuation of withdrawal reporting (monthly, annually) to the Nunavut Water Board



Agnico Eagle | NWB Technical Meeting
NWB Ayurnaqtunut Katimadjutaa

IMAQ AKTILAANGA



- Imiqtarviuvaktut talvanga Doris, Patch unalu Windy Tahit
- Uuktuutingit naunaiyariami aadlangurninngit tahirni kuukanilu
- Aulapkaihimmaarlugu imanganik munariniq naunaiyariami uyararhiurviup ayurhautingit
- Aulahimaarlutik unniudjutit tatqiqhiutikkut hapkununga Nunavunmi Imaliqiyit Katimayiinun

AQUATIC EFFECTS MONITORING PROGRAM (AEMP)

- Regional Lake monitoring will continue in April and August
- Marine monitoring falls under MDMER/EEM outside of NWB process and AEMP
- **Updates to AEMP:**
 - Generic guidelines
 - Water quantity Action-Level Response Framework
 - Inclusion of a water quantity reference station
 - Investigation of continuous monitoring stations

IMARMUTANIK AYUNGNAUTIQAQTUNIK MUNAGIDJUTIKHARNIK HAVAACHANGIT (AEMP)



- Aviktungniini Tahit munaridjutait aulahimaangniaqtut uvani Qitiqqautijuq unalu Niqiliqivik
- Tariumi munaridjutit pihimayut ataani MDMER/EEM hilataani NWB havauhiit ukualu AEMP
- **Nutaanguqtirhimayut hapkununga AEMP-mun:**
 - FEQG-kut, CCME-kut maliruakhait
 - Imaq qanuraaluktut Qanuriliurutikhaq-Ittut Kiudjutinga Tunngavinga ilaliutiniaqtuq
 - Ilaliutinia imaq qanuraaluktut naunaiyaivikhaq
 - Ihivriurutit aulahimaaqtut munagidjutikkut nayugait uvani Windy uvalu Patch Tahini

FISHERIES AND OFFSETTING

- Blasting protocols (DFO guidelines) are followed
 - Blast Monitoring Report to be provided
- Conceptual offsetting plan has been provided
 - Offsetting in the Iqaluktuttiaq East Outflow System
 - No net loss in fisheries productivity; benefits to both stream and pond habitat
 - Development to continue through required DFO regulatory processes



IQALUKHIURNIQ HIMMAUTINGILLU

- Qagaqtautikkut maliktakhat (DFO maliktakhait) maliktauvaktut
 - Qagaqtautiqaqtunik Munagidjutikharnik Ilitugidjutikhaq tuniyauniaqtuq
- Ihumagiyauyut ihuaqhautikhanut upalungaiyautikhat tuniyauhimayut
 - Ahiaguqpalianigit Iqaluktuttiaq Kivaliqhiani Aulanigani Attuqtuq
 - Piqangittuq ilakunganik tammaiyuq iqalukhiurnirmut qanurittaakhaanik; nakurutauyuq tamangnut kuukkanut tahiranullu nayugainut
 - Pivalliajutikharnik aulahimaarniaqtun talvuuna atuqtakharnik DFO malikhautikharnik hanaqidjutikharnik

SECURITY

- Summary of the main changes related to security:
 - Additional fuel capacity
 - Process Plant expansion
 - Tranche for dry-stack cover
- Agnico Eagle is aligned with Kitikmeot Inuit Association on:
 - Global number
 - Tranches
 - First tranche \$88,398,603
 - Split between land (85%) and water (15%)
- Ongoing working meetings with KitIA and CIRNAC on Global Security number
- To be finalized for Final Hearing

IKINAHUAQTUT UPAKTAKHAT



- Naittumik aalanguqtirnirit ilauyut munaridjutinun:
 - Ilagiarutit uqhurjuat aktikkutilanga
 - Havauhikhanut Pauwaqarviat Angiklijuumirutikhanut
 - Avikhimania paniupayumut-puyurvik qaanga
- Aulahimaaqtumik havaqatigiingnikkut katimaqatigiblugit ukua KitIA ukualu CIRNAC haffumuuna Nunarjuami Amirinikkut napaa
- Iniqtiqtauyukhaq Kingulirmik Tuhaqtitiyukharnik

TECHNICAL COMMENT COMMITMENTS

Nutauniqhanik Uqagauyut Uqariyaqtamiknik



2026 WLA Commitment ID	Party / Ilauyut	2026 WLA TC ID	Commitment (as of 03-Jul-26) / Uqariyaqtamiknik (talvanga 03-Jul-26)	Commitment Timelines / Uqariyaqtamiknik Kiklikhaa
WLA-01	CIRNAC	CIRNAC-TRC-8	Agnico Eagle will update the Water Management Plan to incorporate applicable updates reflecting the Water Licence Amendment, as shown in Table 1 to response to CIRNAC-TRC-8.	60 days from Minister approval of WL Amendment
			Agnico Eagle nuutaanguqtiqhimaarniaqtait Imarnik Munagidjutikharnik Parnautit ilaliutilugit nuutaanguqtiqhimayut Imarnik Laisikhanik Nuutaanguqtiqhimayut, takunaqtut uvani Naunaitkut 1 kiudjutikhanik talvunga CIRNAC-TRC-8.	60 ublut Ministap angirutaanit WL Nutannguqtiutikhanut
WLA-02	CIRNAC	CIRNAC-TRC-23	Agnico Eagle will update Section 7 of the Interim Closure and Reclamation Plan to reflect the agreed upon global security number.	60 days from Minister approval of WL Amendment
			Agnico Eagle nutannguqtiirniaqtat Ilanga 7 uumani Tadjakaffuk Umiktirvikhanut imaalu Pinniqhaiffaarnikkut Upalungaijautit ihuaqtumik angiqtauhimajut nunarjuami qajangnaitkutikhanut nappaanik.	60 ublut Ministap angirutaanit WL Nutannguqtiutikhanut
WLA-03	ECCC	ECCC-TRC-02	Agnico Eagle will update Table 3-1 of the AEMP to include hydrological monitoring stations at Roberts Lake and Patch Lake.	60 days from Minister approval of WL Amendment
			Agnico Eagle nuutaanguqtiqhimaarniaqtun Naunaitkut 3-1 talvani AEMP ilauyukhat imarnik munagidjutikharnik nayugainik talvani Roberts Tahiani Patch Tahiani.	60 ublut Ministap angirutaanit WL Nutannguqtiutikhanut
WLA-04	ECCC	ECCC-TRC-03	Agnico Eagle will review and evaluate any new FEQG and CCME guidelines for inclusion with the AEMP. Where the updated guidelines are not adopted, rationale will be provided.	60 days from Minister approval of WL Amendment
			Agnico Eagle ihivriurniaqtait ihivriurlugillu nutaat FEQG ukualu CCME maligahait ilauyukhat hapkununga AEMP. Humi nutaanguqtiqhimayut maligahat atuqtaungitpata, qanuriniit tuniyauniaqtut.	60 ublut Ministap angirutaanit WL Nutannguqtiutikhanut

TECHNICAL COMMENT COMMITMENTS

Nutauniqhanik Uqagauyut Uqariyaqtamiknik



2026 WLA Commitment ID	Party / Ilauyut	2026 WLA TC ID	Commitment (as of 03-Jul-26) / Uqariyaqtamingnik (talvanga 03-Jul-26)	Commitment Timelines / Uqariyaqtamingnik Kiklikhaa
WLA-05	ECCC	ECCC-TRC-05	Agnico Eagle will provide a sample station figure depicting monitoring stations in relation to relevant infrastructure with the 2026 annual report.	March 31, 2027
			Agnico Eagle tunihiniaqtut uuktuutunik nayugahani naunaiyaqhimayut munaridjutikkut nayugait ilauyut ihuaqtunun igluqpangnun haffumunga 2026 ukiumi unniudjutini.	Qiqaijalirvia 31, 2027
WLA-06	ECCC	ECCC-TRC-06	Agnico Eagle will update Section D1.2 of the Incineration and Composter Waste Management Plan to reflect current practices at Boston (i.e., use of burn pan and incineration).	March 31, 2027
			Agnico Eagle nutaanguqtirniaqtait llangani D1.2 umani Ikualatiiviani uvalu Composter lqakunik Munagidjutikkut Upalungaiyautit pidjutigilugit tadjamin atuqtauyut uvani Boston (imaa aturniit ikualatiiviit uvalu ikualatiiviani).	Qiqaijalirvia 31, 2027
WLA-07	ECCC	ECCC-TRC-07	Agnico Eagle will update Section 3.2 of the Plan to reflect the following text: <i>A level Two Emergency has the following characteristics:</i> • <i>Can be handled by employees who respond with help from their managers or fellow employees who have been called in before normal operations can resume; and</i> • <i>IC will alert Manager on Duty to Activate the Emergency Management Team. Generally, will require a site wide shutdown until the situation is under control.</i> <i>Notification: General Manager same day as event & Corporate office shall be notified in the normal reporting.</i>	60 days from Minister approval of WL Amendment
			Agnico Eagle nuutaanguqtiqhimaniaqtun llangani 3.2 talvani Upalungairutikharnik aulayaangat ukuninga titiraqhimayunik: Qullirutiaqtunik Malrungnik Amigaqhuutiqaqqan piqaqtun ukuninga atuqtakharnik: • Havaktauyaaqtut havaktinin kitut kiuyut ikayuqtaulutik atanguyamingnin havaqatimingninluuniin kitut hivayaqtauyut hivuani auladjutit aularutitinagit; unalu • IC ilitturipkarniaqtaa Atan'nguqaq havaktuq aullaqtitquplugu Amigaqhuutiqaqqan Munarinikkut Havaqatigiiktut. Taimaali, piyariaqaqtut nayugait tamaat umiktitaulutik qanurinia ihuaqhiyaukpat. Ilitughaidjutikhaq: Atan'nguyaqaq talvani ubluani hulipkaidjutaani Kuapuliisitkutlu havagvia tuhaqtitauniaqtuq unniudjunmi.	60 ublut Ministap angirutaanit WL Nutannguqtiutikhanut

TECHNICAL COMMENT COMMITMENTS

Nutauniqhanik Uqagauyut Uqariiyaqtamiknik



2026 WLA Commitment ID	Party / Ilauyut	2026 WLA TC ID	Commitment (as of 03-Jul-26) / Uqariiyaqtamingnik (talvanga 03-Jul-26)	Commitment Timelines / Uqariiyaqtamingnik Kiklikhaa
WLA-08	ECCC	ECCC-TRC-08	Agnico Eagle will update the citation for the Emergency Response Guidebook to the 2024 version in the Spill Contingency Plan.	60 days from Minister approval of WL Amendment
			Agnico Eagle nutannguqtirniaqtat naunaitkutikhat taffumunga Amigaqhuutiqaqan Kiudjutikhat Maliktakhat taffumunga 2024 titiraqhimajut uumani Kuvijuqaqqat Qilamiuqtuqaqqat Upalungaijautit.	60 ublut Ministap angirutaanit WL Nutannguqtiutikhanut
WLA-09	ECCC	ECCC-TRC-10	Agnico Eagle will add within Section 7 of the Hydrocarbon Contaminated Material Management Plan, the following sentence: <i>Some alternative remediation options could include biopiles, low-temperature thermal desportion, soil vapour extraction, and soil amendments.</i>	March 31, 2027
			Agnico Eagle ilautitiniaqtun talvani llangani 7 talvani Hydrocarbon Halumaiqhimayunik Hunavalungnik Munagidjutikharnik Upalungairutikharnik, ukuninga titiraqhimayunik: llangit ahiagut halumaqhinnikkut piyakhat ilauyut biopiles, uunaqluangitumik uunaqutinik, nunap puyua unguvaqtiqlugu, uvalu nuna ihuaqhaqlugu.	Qiqaijalirvia 31, 2027
WLA-10	DFO	DFO-TRC-01	Agnico Eagle will update the AEMP to include action levels (Low, Medium, and High) for water quantity thresholds for waterbodies where water withdrawals are proposed for the Operational Update (Patch, Windy, Doris).	60 days from Minister approval of WL Amendment
			Agnico Eagle nutannguqtirniaqtat AEMP ilaulugit qanuriliurutikhangit puqtuniit (Mikiyuq, Akkunganiittuq, imaalu Qulvahiktumik) imarmik aktilakhanik kiglikhanik ima qarvingnut ima qarviit uukturumayainik Aulapkaidjutikhanut Nutannguqtiutikhanik (Patch, Windy, Doris).	60 ublut Ministap angirutaanit WL Nutannguqtiutikhanut
WLA-11	DFO	DFO-TRC-04	Agnico Eagle will provide a Blast Monitoring Report as an appendix to the full annual report. The report will be in accordance with NIRB Project Certificate No.003 Condition 29, and NIRB Project Certificate No.009 Condition 14. The first Blast Monitoring Report will be provided with the 2026 Annual Report, and will continue annually thereafter.	March 31, 2027
			Agnico Eagle tunihiniaqtut Qagaqtautikkut Munaridjutikkut Unniudjuti ilaliutihimayutq tamaanun ukiumi unniudjuti. Unniudjuti maliqatiniaqtut NIRB-kut Havaakhaq Naunaitkut No.003 Qanurinninga 29, unalu NIRB Havaakhaq Naunaitkut No.009 Qanurinninga 14. Hivuliq Qagaqtautikkut Munaridjutikkut Unniudjuti tuniyauniaqtut haffumunga 2026 Ukiumi Unniudjutinun, aulahimaarluni ukiuq tamaat talvanga.	Qiqaijalirvia 31, 2027

Conclusions

Iniqtirut



CONCLUSIONS

- Operational Update is an improvement and optimization of mining for Hope Bay
- Seeking amendment to the current Water Licence
 - Increase water use and discharge
 - Refinement of waste and water infrastructure and management
 - Increase fuel capacity
 - Update to security
- Continue approved activities
- Sufficient evidence has been provided to move to Final Hearing
- Robust catalog of Management and Monitoring Plans in place for the site
 - Minor updates proposed
 - Continuation of monthly and annual reporting requirements

INIQTIRUT

- Auladjutikharnik Nuutaanguqtiqhimayuq ihuaqhaidjutikharnik uyaraqhiuqtunik talvani Kapihiliktuumi
- Qinirhiajuq aallanguqtirutikhamik uumunga tadjja Imakkut Laisikhamun
 - Amigaigyuumilugit imarmik aturniit kuvirarniillu
 - Ihuarhainiq iqqakunik imarmiklu aulapkaitjutikhanik munarinirlu
 - Amigaigyuumilugit uqhurjuat aktikkutilanga
 - Nutannguqtiqhimajut qajagidjutikhanut
- Aulahimaarlugit angiqtauyut hulidjutit
- Amigaitunik naunaitkutunik tuniyauhimayut nuutigiangani Kingulirmun Tuhaqtitinikkut
- Nakuuqpiaqtumik naunaitkutingit Munarinirmut unalu Munarinirmut Ihumaliurutingit ittut nayuganganut
 - Mikiyut nutaanguqtiqhimayut tukhiqtauyut
 - Atuqhimaarninga tatqiqhiut naatkangat aipagutuaraangat unniudjutit aturiaqaqtunik



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Quana Thank you Matna

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