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Type A ሪፖርት ካላቸው
ጥቅም ላይ የዋለው

ጥር 26, 2021

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Goose Camp

Airstrip Extension

Airstrip

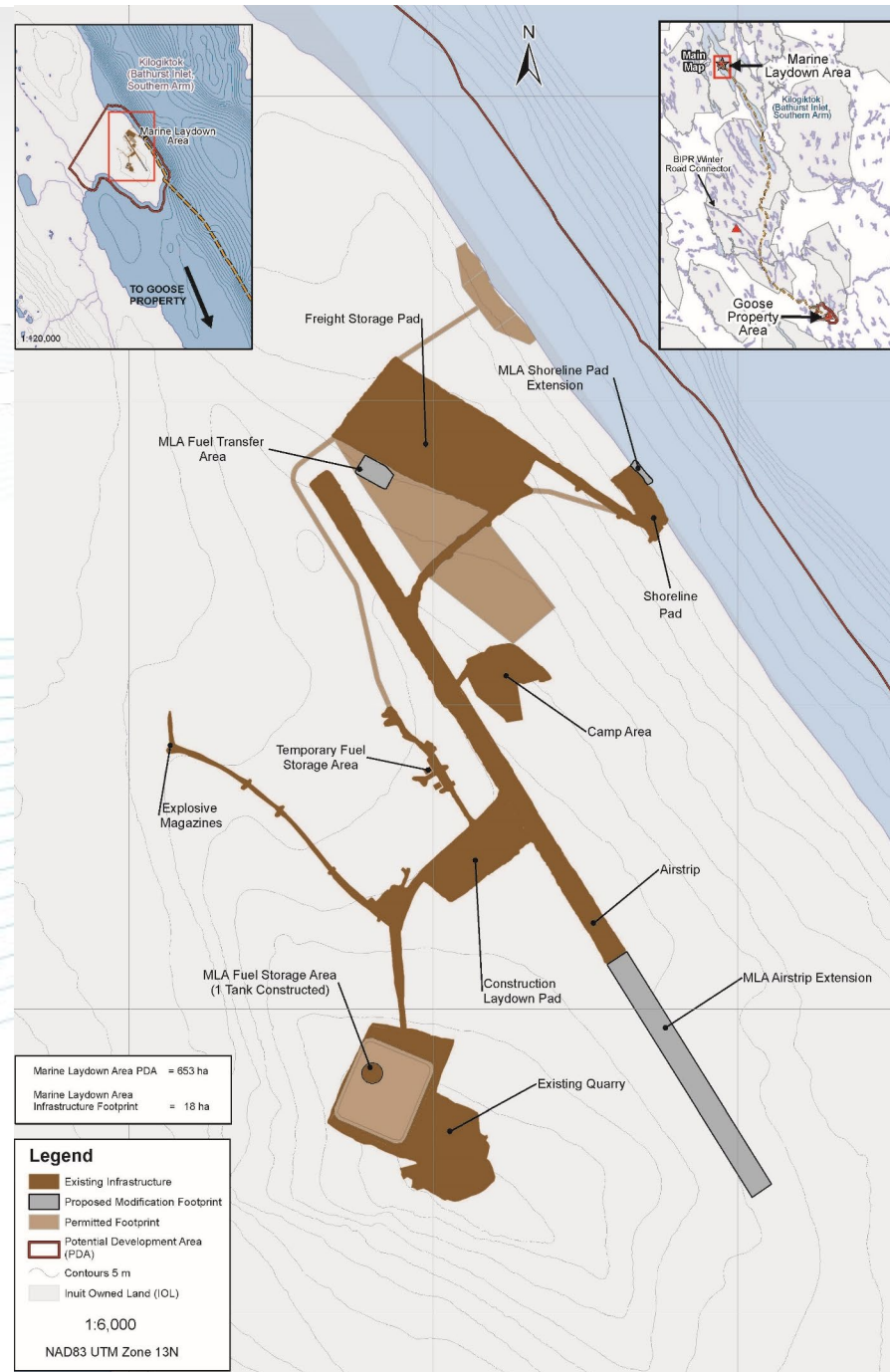
Quarry

Crusher

Road to Underground Access and Plant Site



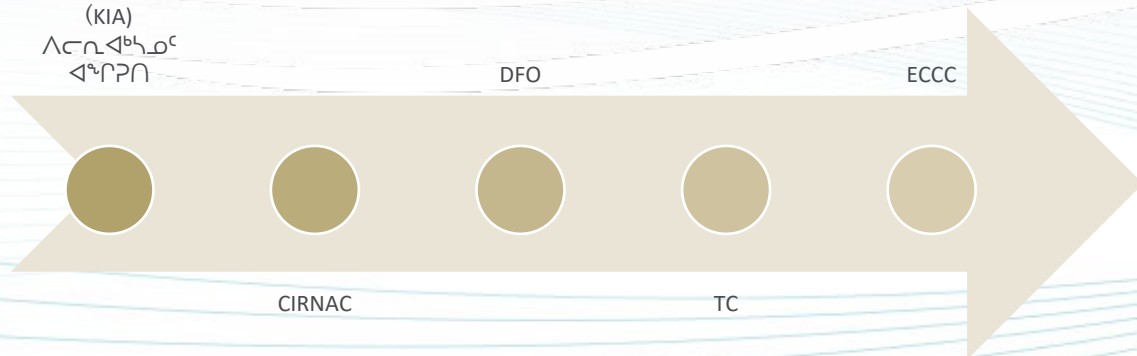
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Authorization No.	Expiry (yr-mo-day)	Agency	Description
PC No. 007	N/A	NIRB	Back River Project NIRB Project Certificate
2AM-BRP1831	2031-12-31	NWB	Back River Type A Water License
N/A	2038-06-31	KIA	Inuit Impact and Benefit Agreement
KTCL-18D001	2038-04-20	KIA	Commercial Lease - Goose
KTCL-18D002	2038-04-20	KIA	Commercial Lease - MLA
KTCL-18D003	2038-04-20	KIA	Commercial Lease - Winter Road
KTAEL-18C001	2023-04-20	KIA	Advanced Exploration Lease - George
LUL-XX	5 years from Effective Date	KIA	Land Use Licence as per KIA Framework Agreement
KTL312C004	2021-10-15	KIA	Wishbone-Malley Exploration Activities
N2018F0021	2023-10-29	CIRNAC	CAT Train Beechy Lake Area
N2017F0016	2022-07-20	CIRNAC	CAT Train connecting Bathurst Inlet - Back River Project
N2016C0011	2021-10-26	CIRNAC	Back River Exploration Activities
N2018F0017	2023-10-11	CIRNAC	Winter Ice Road Back River Project
Lease No. 76J/12-7-2	2048-08-14	CIRNAC	Marine environment land lease - adjacent to MLA
Lease No. 76J/9-1-2	2048-04-26	CIRNAC	Goose Lake Tailings Storage Facility
2BE-GOO2028	2028-02-18	NWB	Goose Water Licence (Type B)
2BE-GEO2025	2025-05-29	NWB	George Water Licence (Type B)
2BE-MLL1722	2022-06-29	NWB	Wishbone-Malley Water Licence (Type B)
2BC-BRP1819	2019-04-30	NWB	Type B Development Works Water Licence (Replaced by Type A)
12-HCAA-CA7-00007	2031-12-31	DFO	<i>Fisheries Act</i> Authorization - Back River Project
18-HCAA-00185	N/A	DFO	Letter of Authorization - Gander Culvert
18-HCAA-00971	N/A	DFO	Letter of Authorization - MLA
18-HCAA-01626	N/A	DFO	Letter of Authorization - Winter Ice Road
12-HCAA-CA7-00007	N/A	DFO	Letter of Authorization - Rascal Stream Diversion
04 009 19R-M	2020-12-31	NRI	Back River Project Scientific Research License
2012-600767-002	N/A	TC	<i>Navigation Protection Act</i> - MLA Discharge Pipeline Authorization
2012-600767-003	N/A	TC	<i>Navigation Protection Act</i> - MLA Intake Pipeline Authorization
2012-600767-006	N/A	TC	<i>Navigation Protection Act</i> - MLA Lightering Barge Authorization
2012-600767-004	N/A	TC	<i>Navigation Protection Act</i> - Umwelt Lake Dewatering Authorization
2012-600767-005	N/A	TC	<i>Navigation Protection Act</i> - Llama Lake Dewatering Authorization

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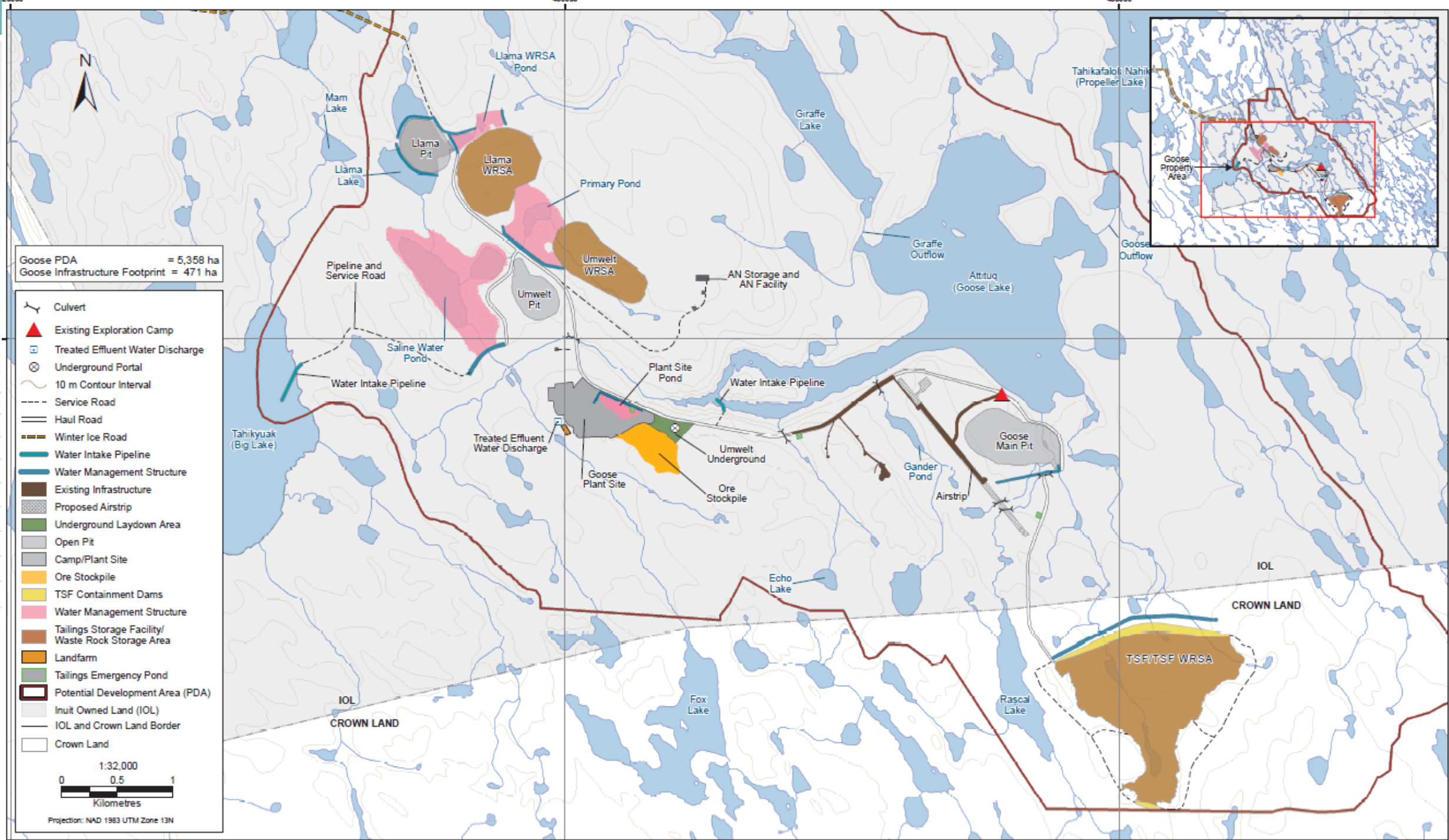
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- Airstrip Extension

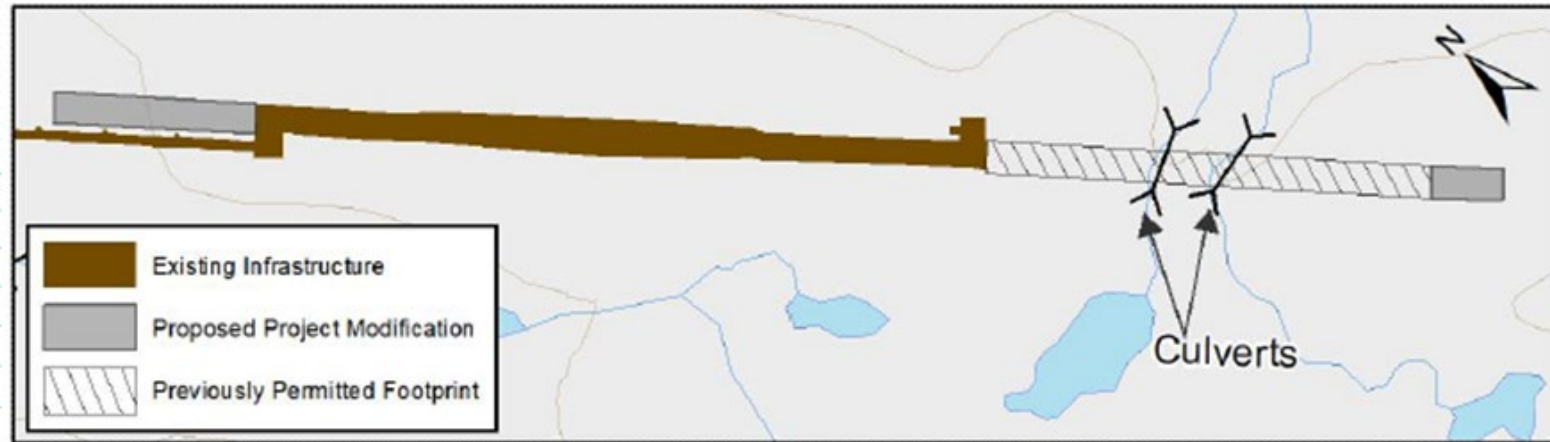
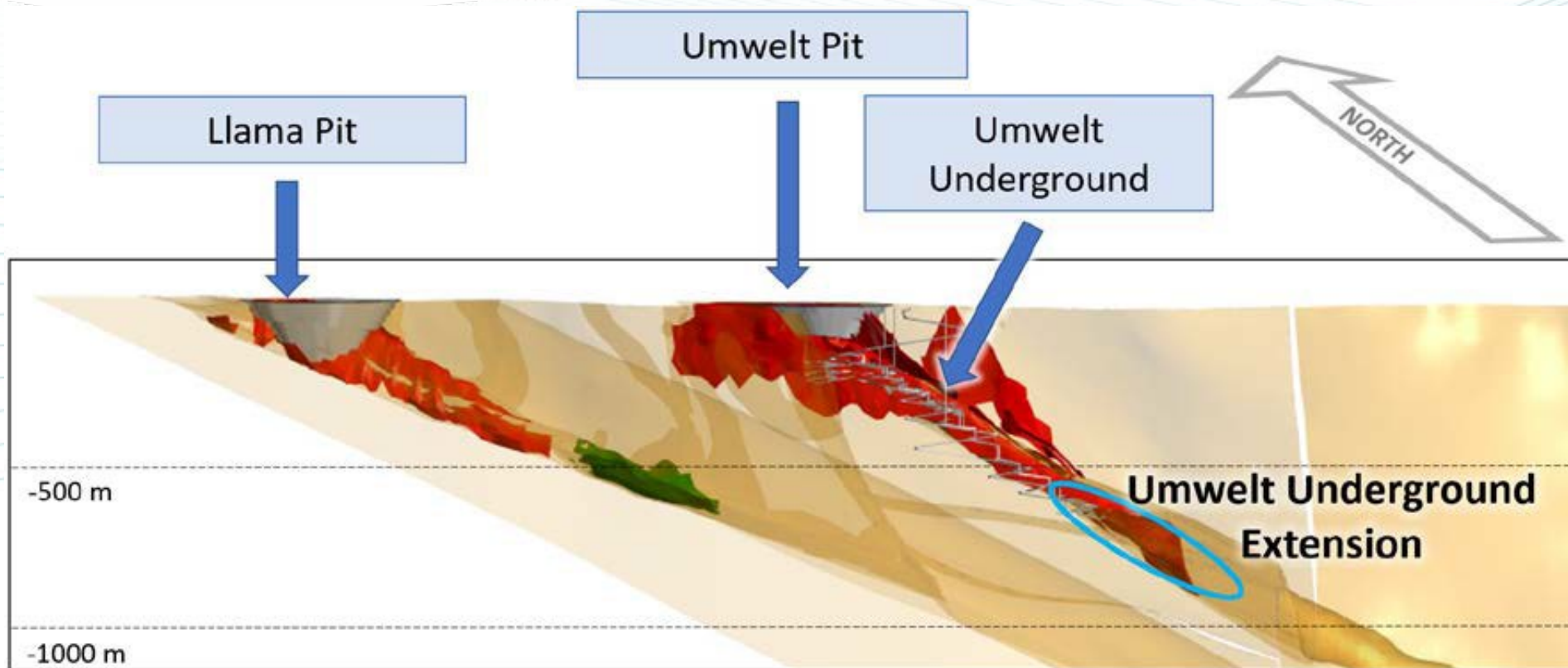


Image 2.1-1. Goose Property Airstrip - Permitting Overview



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- $\langle L_n \rangle^C$ and ΔJ^C



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Table 2.3-1. Back River Project Current and Proposed Water Usage Summary

Water Source	FEIS [m³/yr]	Type A Water Licence Approved Quantities [m³/yr]	Additional Amount Requested [m³/yr]	Total Water Use as per Modification Package Type A Water Licence Amendment [m³/yr]
Total Water Use: Goose Property and MLA		578,000 ^a	414,450	992,450
Total Water Use: Goose Property	518,000	468,000	414,450	882,450
Goose Lake	390,000	390,000 ^b	218,700	608,700
Big Lake	128,000	78,000 ^c	195,750	273,750
Total Water Use: MLA		110,000 ^d	No change	110,000
Total Water Use: Dewatering		1,400,000 ^e	No change	1,400,000
Total Water Use: Winter Ice Road		675 m³/km ^f	1,350 m³/km	2,025 m³/km

a Total Use for domestic, construction operation and associated use including mining and milling as per Type A Water Licence 2AM-BRP1831 Part E, Item 3.

b As per Type A Water Licence 2AM-BRP1831 Part E, Item 3a.

c As per Type A Water Licence 2AM-BRP1831 Part E, Item 3b.

d As per Type A Water Licence 2AM-BRP1831 Part E, Item 3c.

e As per Type A Water Licence 2AM-BRP1831 Part E, Item 4.

f As per Type A Water Licence 2AM-BRP1831 Part E, Item 5.

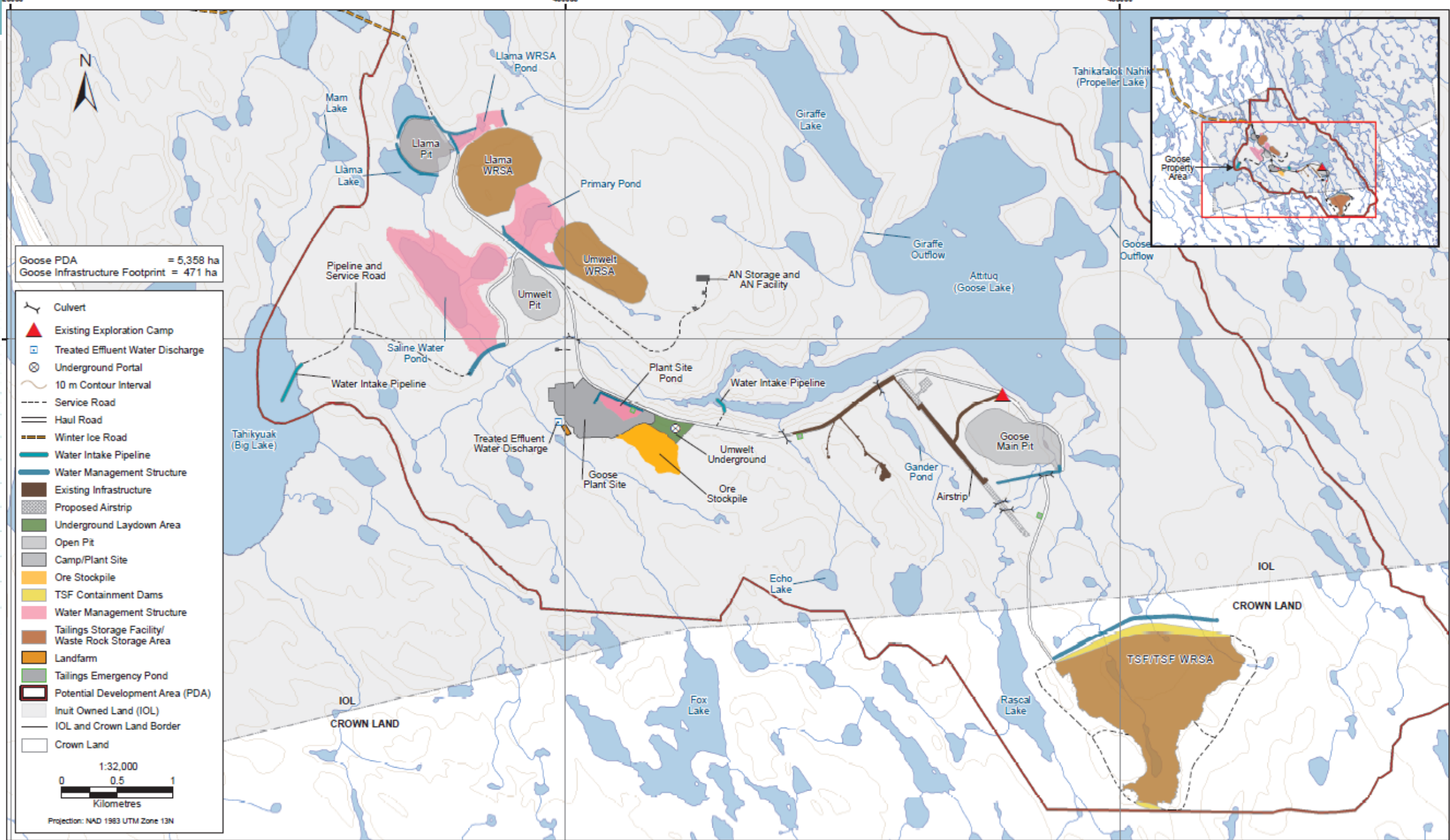
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Table 3.1-1. Back River Project Mine Plan Comparison Table

Category	Type	Previously Permitted	2020 Modification Package
Project Schedule	Durations	Construction: 4 years Operations: 10 years Closure: 8 years Post-Closure: 5 years	Construction: 3 years Operations: 12 years Closure: 8 years Post-Closure: 5 years
	Life of Mine	27 Years	28 Years
Open Pit	Mining Areas	Umwelt Open Pit Llama Open Pit Goose Main Open Pit Echo Open Pit	Umwelt Open Pit Llama Open Pit Goose Main Open Pit
Underground	Mining Areas	Umwelt Underground Llama Underground Goose Main Underground Echo Underground	Umwelt Underground
Waste Rock Storage Areas (WRSAs)	Locations	Umwelt WRSA Llama WRSA TSF WRSA Echo WRSA	Umwelt WRSA Llama WRSA TSF WRSA
	Volumes	Waste Rock: 59.0 Mt Overburden: 5.3 Mt	Waste Rock: 86.6 Mt Overburden: 6.5 Mt
	NPAG/PAG Ratio	NPAG ¹ : 24.7 Mt (~42%) PAG ² : 34.3 Mt (~58%)	NPAG ¹ : 36.2 Mt (~42%) PAG ² : 50.4 Mt (~58%)
Tailings Management Facilities	Locations	Tailings Storage Facility Umwelt Tailings Facility Goose Main Tailings Facility	Tailings Storage Facility Llama Tailings Facility
	Volumes	19.8 Mt	12.4 Mt
Process Plant	Throughput	6,000 tpd	3,000 – 4,000 tpd

NPAG = Non-potentially acid generating; PAG = Potentially acid generating



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ፈጣሪ Description ፖሊሲና ማጠቃለያ

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The map displays the Marine Laydown Area (MLA) and its potential development area (PDA) along the coast. Key features include the Freight Storage Pad, MLA Shoreline Pad Extension, Shoreline Pad, Camp Area, Temporary Fuel Storage Area, Explosive Magazines, MLA Fuel Storage Area (1 Tank Constructed), Construction Laydown Pad, Existing Quarry, and MLA Airstrip Extension. The map includes a legend, scale bar, and north arrow. Two inset maps show the location of the MLA within the larger context of the Back River Project and the Goose Property Area.

Legend

- Existing Infrastructure
- Proposed Modification Footprint
- Permitted Footprint
- Potential Development Area (PDA)
- Contours 5 m
- Inuit Owned Land (IOL)

Scale: 1:6,000
NAD83 UTM Zone 13N

Figure 4

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- Airstrip Extension

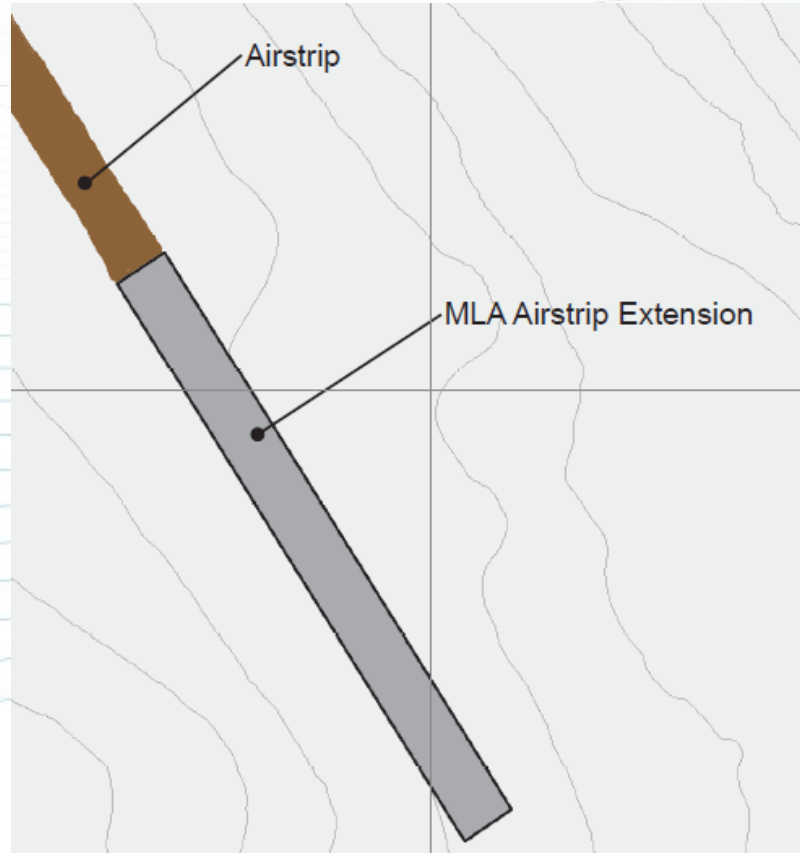


Image 4.2-1. Proposed MLA Airstrip Extension (in orange), overlaying the existing MLA All-weather Airstrip, looking South

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Image 5.1-1. Existing MLA Shoreline Pad Demonstrating Current Gap between Barge and Pad



Image 5.1-2. Proposed MLA Shoreline Pad Extension (in orange) adjacent to the existing MLA Shoreline Pad, looking West

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Section of winter ice road showing typical grades, dense boulders, and undulating terrain



Section of winter ice road showing typical steep grades

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Table 2.3-1. Back River Project Current and Proposed Water Usage Summary

Water Source	FEIS [m ³ /yr]	Type A Water Licence Approved Quantities [m ³ /yr]	Additional Amount Requested [m ³ /yr]	Total Water Use as per Modification Package Type A Water Licence Amendment [m ³ /yr]
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d As per Type A Water Licence 2AM-BRP1831 Part E, Item 3c.

e As per Type A Water Licence 2AM-BRP1831 Part E, Item 4.

f As per Type A Water Licence 2AM-BRP1831 Part E, Item 5.



ՎՊՐՆՎՊՐՐՎԳԵՈՐՈՏԳԵ, ՎՃՀՐՈՏԳԵ,
ՎԷԼՆ ԳԵՃԴՐՎԳԵՐՇՏԳՂԻ ՀԳՁԾՈՐ

[illegible]

MMMP	Version NWB
Aquatic Effects Management Plan	February, 2021 Ver3
Borrow Pits and Quarry Management Plan	November 2020 Ver3
Environmental Management and Protection Plan	October 2017 Ver2
Fuel Management Plan ;	October 2017 Ver2
Hazardous Materials Management Plan	October 2017 Ver2
Incineration Management Plan	October 2017 Ver2
Interim Closure and Reclamation Plan	March, 2021 Ver3
(including Interim Closure Cost Estimate)	March, 2021 Ver3
(included Vegetation Monitoring Plan)	March, 2021 Ver3
Landfarm Management Plan	October 2017 Ver2
Landfill and Waste Management Plan	October 2017 Ver2
Waste Rock Management Plan	November 2020 Ver3
Ore Storage Management Plan	October 2017 Ver2
Risk Management and Emergency Response Plan	August 2018 Ver3
Road Management Plan	October 2017 Ver2
Spill Contingency Plan	October 2017 Ver2
Tailings Management Plan ; and	November 2020 Ver3
Water Management Plan	October 2020 Ver3
(includes Saline Water Management Plan)	October 2020 Ver3
Quality Assurance/Quality Control	October 2017 Ver1



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- Sabina
GOLD & SILVER CORP.

- [illegible]

[illegible]

ኖኔግቲቭ ሪፖርት - CIRNAC

- 9 Initial ኖኔግቲቭ ሪፖርት and 1 regarding ለፍጥነት ለውጥ ምርመራ

Reference No.	Subject	Status
CIRNAC-WLA-TC-1	Saline ልብ ምጥን	ሪፖርት - model report provided, ለፍጥነት ለውጥ ምርመራ HD ምርመራ 90 ዓመት ለፍጥነት ለውጥ ምርመራ
CIRNAC-WLA-TC-2	ለፍጥነት ለውጥ ምርመራ	ሪፖርት - model report provided, ለፍጥነት ለውጥ ምርመራ HD ምርመራ 90 ዓመት ለፍጥነት ለውጥ ምርመራ
CIRNAC-WLA-TC-3	ጋራ ምርመራ ለፍጥነት ለውጥ ምርመራ ካልተሰጠ	ሪፖርት - updated table provided
CIRNAC-WLA-TC-4	ለፍጥነት ለውጥ ምርመራ ለፍጥነት ለውጥ ምርመራ (PAG) ለፍጥነት ለውጥ ምርመራ	ሪፖርት - ለፍጥነት ለውጥ ምርመራ ምርመራ ምርመራ ምርመራ
CIRNAC-WLA-TC-5	ለፍጥነት ለውጥ ምርመራ ለፍጥነት ለውጥ ምርመራ ለፍጥነት ለውጥ ምርመራ	ሪፖርት - ለፍጥነት ለውጥ ምርመራ ምርመራ ምርመራ ምርመራ
CIRNAC-WLA-TC-6	ለፍጥነት ለውጥ ምርመራ ለፍጥነት ለውጥ ምርመራ	ሪፖርት
CIRNAC-WLA-TC-7	ለፍጥነት ለውጥ ምርመራ ለፍጥነት ለውጥ ምርመራ	ሪፖርት - ለፍጥነት ለውጥ ምርመራ ምርመራ ምርመራ ምርመራ
CIRNAC-WLA-TC-8	ለፍጥነት ለውጥ ምርመራ ለፍጥነት ለውጥ ምርመራ	ሪፖርት - ለፍጥነት ለውጥ ምርመራ ምርመራ ምርመራ ምርመራ
CIRNAC-WLA-TC-9	ለፍጥነት ለውጥ ምርመራ ለፍጥነት ለውጥ ምርመራ	ሪፖርት - ለፍጥነት ለውጥ ምርመራ ምርመራ ምርመራ ምርመራ

ኖኔፍልረጋገባጦር ጋኖኔጋሥካር - ECCC

• 9 Initial ኖኔፍልረጋገባጦር ጋኖኔጋሥካር

Reference No.	Subject	Status
ECCC-WLA-TC-1	Tailings Production and Storage	ፈኖኔጋኔጋሥካር - confirmation provided
ECCC-WLA-TC-2	ፈጋኖኔጋሥካር ጋኖኔጋሥካር	ECCC to confirm
ECCC-WLA-TC-3	ፈኔጋኖኔጋሥካር ጋኖኔጋሥካር ጋኖኔጋሥካር Design	ፈኖኔጋኔጋሥካር - confirmation provided
ECCC-WLA-TC-4	ፈጋኖኔጋሥካር ጋኖኔጋሥካር ፈጋኖኔጋሥካር ፈጋኖኔጋሥካር	ፈኖኔጋኔጋሥካር - table requested provided
ECCC-WLA-TC-5	ኖኔጋኖኔጋሥካር ጋኖኔጋሥካር ፈጋኖኔጋሥካር	ECCC to confirm
ECCC-WLA-TC-6	Hydrodynamic Modelling and ፈጋኖኔጋሥካር in Goose Lake	ፈኖኔጋኔጋሥካር - ፈጋኖኔጋሥካር ፈጋኖኔጋሥካር provided
ECCC-WLA-TC-7	ፈጋኖኔጋሥካር ፈጋኖኔጋሥካር ፈጋኖኔጋሥካር ፈጋኖኔጋሥካር	ECCC to confirm
ECCC-WLA-TC-8	ፈጋኖኔጋሥካር ፈጋኖኔጋሥካር ፈጋኖኔጋሥካር ፈጋኖኔጋሥካር ፈጋኖኔጋሥካር (WQ) ፈጋኖኔጋሥካር	ECCC to confirm
ECCC-WLA-TC-9	ፈጋኖኔጋሥካር ፈጋኖኔጋሥካር	ፈኖኔጋኔጋሥካር

- 6 additional comments regarding $\Delta L_{\sigma^q} \ll \Delta L_{\sigma^{q_b}}$

Reference No.	Subject	Status
ECCC-WLA-HydroD-TC-1	Δፖሊቲካል ፖሊሲ ጋር ሲታይ	ፋይናል ሪፖርት - ለፖሊሲ ማረጋገጫ ወርሃ HD ሪፖርት 90 ዓመት ለፖሊሲ ማረጋገጫ ማቅረቢያ
ECCC-WLA-HydroD-TC-2	ፋይናል ሪፖርት ለፖሊሲ ማረጋገጫ	ECCC to confirm
ECCC-WLA-HydroD-TC-3	ፋይናል ሪፖርት ለፖሊሲ ማረጋገጫ	ፋይናል ሪፖርት - Commitment to include in next update HD model
ECCC-WLA-HydroD-TC-4	ፋይናል ሪፖርት ለፖሊሲ ማረጋገጫ ለፖሊሲ ማረጋገጫ	ECCC to confirm
ECCC-WLA-HydroD-TC-5	ከፋይናል ሪፖርት ለፖሊሲ ማረጋገጫ ለፖሊሲ ማረጋገጫ	ፋይናል ሪፖርት
ECCC-WLA-HydroD-TC-6	ፋይናል ሪፖርት ለፖሊሲ ማረጋገጫ	ECCC to confirm



ፎካል ፖሊቲካል ስራ ለማድረግ
የሚያስፈልጉትን ስራዎች

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