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ᐱᐱᐱᐱᐱ 12-13, 2019



AGNICO EAGLE

- [illegible]

[illegible]

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፳፻፲፭ ዓ.ም. ለጥራት





$\Delta^L \sigma^d d^b d^C \wedge^a \sigma^d d^a r^C \Delta^L L_d \dot{f}^L L r^{\triangleright \vee C} \wedge^c n_{\Delta^C} m_{\phi} \triangleright^L r^C$

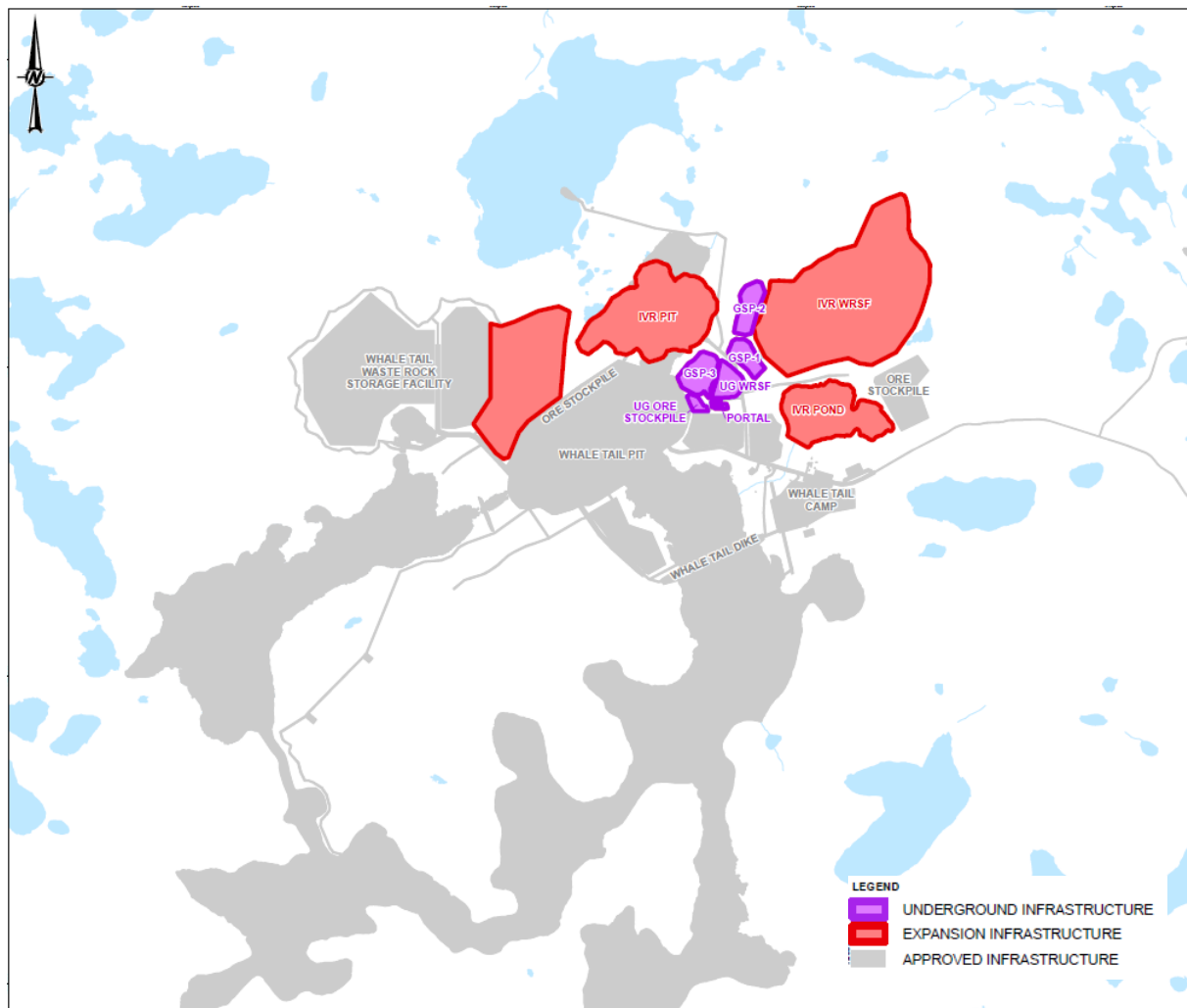
ፍጹሙ ስም	የጀርመኒ ዓመት	የፊደል ስም	የፊደል ስም	የፊደል ስም
የጀርመኒ ጋራ ስም	1987	1972	1972	1972
የጀርመኒ ስም	2007	2007	2007	2010
የጀርመኒ ስም	2007	2013	2013	2010
የጀርመኒ ስም	2007	2017	2019	2017
የጀርመኒ ስም	2007-08-09-10	2018-19	2020	2017-18-19
የጀርመኒ ስም	2010	2019	2020	2019
የጀርመኒ ስም	2019	2022	Q4 2026**	**2033

$$\begin{aligned} & ** \dot{\bar{L}}^a q_{\Delta} \gamma^{ab} \triangleleft \triangleleft \dot{\bar{c}}^c \sigma_{\Delta}^c \sigma^a{}_{\Delta} \triangleright \gamma^b C_{\Delta} \triangleleft^a b \\ & q_{\Delta} \triangleright^C \dot{\bar{C}}^a b C \triangleright \sigma^a{}_{\Delta} p^C \end{aligned}$$
[illegible]

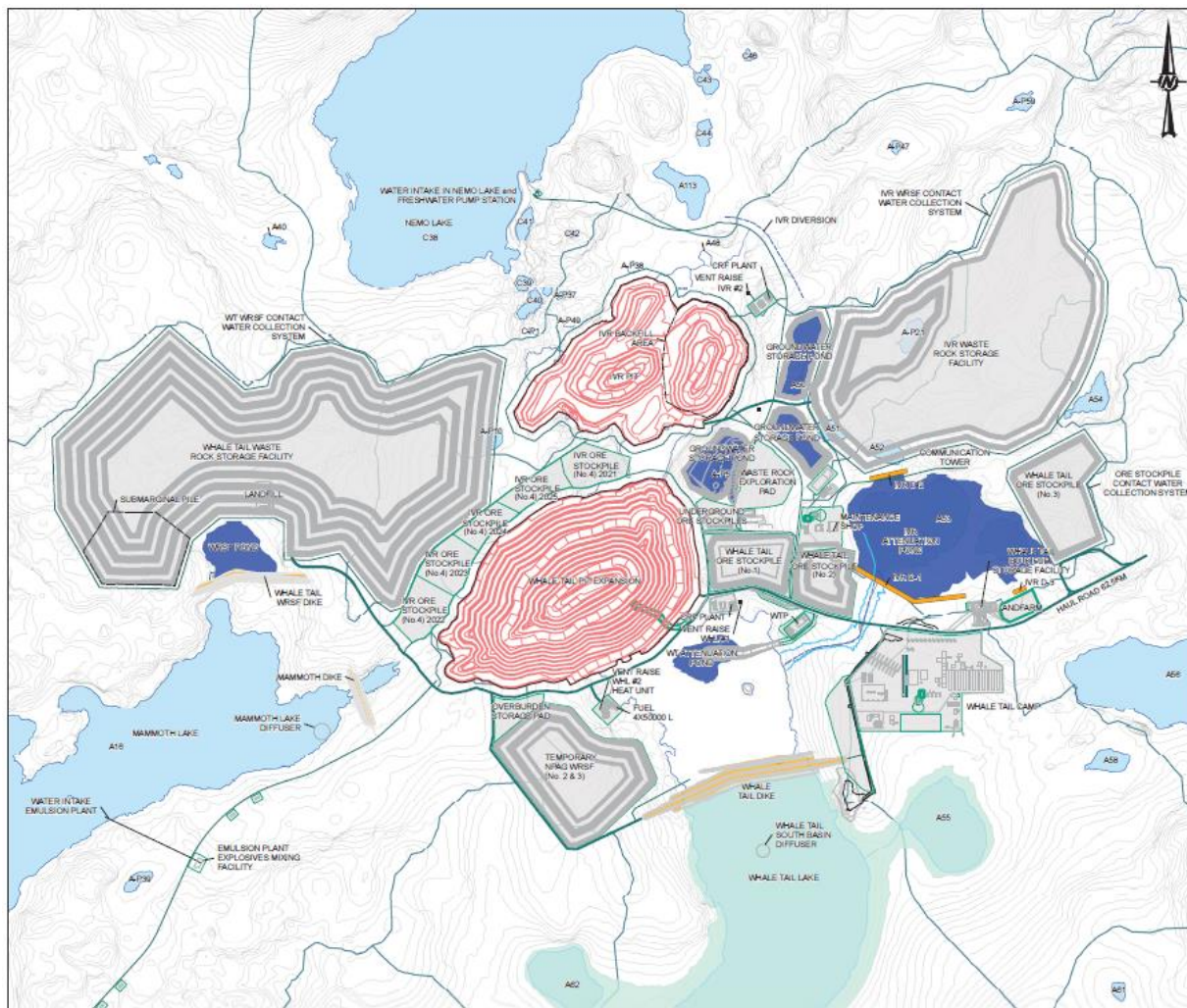
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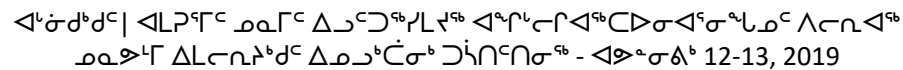
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- ### 3D-ପୂର୍ବସୂଚୀ



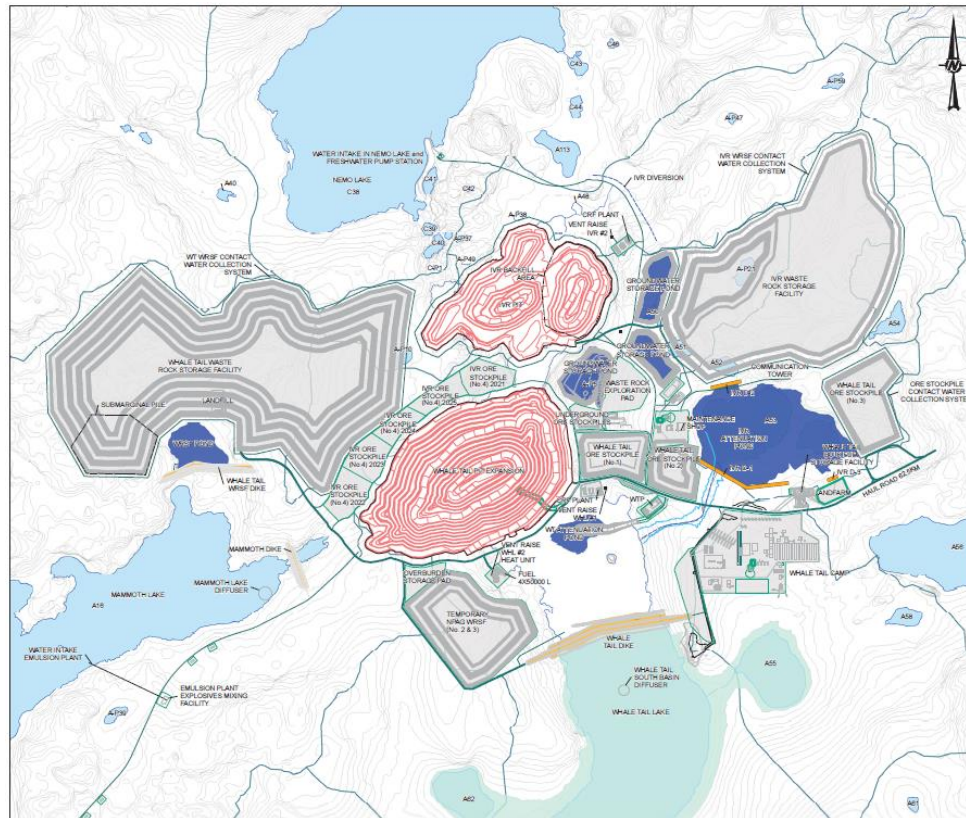
ΔΛ^ςΓ^ς ΔΔ^ςσ^ς Δ^ςΛΔ ΔΔ^ςΛ^ςΝσ^ς



$$\Delta L^a \Gamma^b \triangleleft \triangleright c^c n \sigma^a$$


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- [illegible]



አካል/የጥፋት	ፊኒሽን/የጥፋት ለጥፋት		የጥፋት/የጥፋት ለጥፋት	
	የጥፋት ለጥፋት (የፊኒሽን)	ለጥፋት	የጥፋት ለጥፋት (የፊኒሽን)	ለጥፋት
ፊኒሽን/የጥፋት (ፊኒሽን/የጥፋት ለጥፋት ለጥፋት)	191,750 m ³	ፊኒሽን/የጥፋት	209,544 m ³	ፊኒሽን/የጥፋት
ፊኒሽን/የጥፋት (ለፊኒሽን/የጥፋት ለጥፋት ለጥፋት)	0 m ³		153,735 m ³	A53 የፊኒሽን/የጥፋት ለጥፋት ለጥፋት
ፊኒሽን/የጥፋት	0 m ³		109,135 m ³	የፊኒሽን/የጥፋት ለጥፋት ለጥፋት
ፊኒሽን/የጥፋት ለጥፋት ለጥፋት	2,500 m ³	የፊኒሽን/የጥፋት ለጥፋት ለጥፋት	2,500 m ³	ፊኒሽን/የጥፋት
የፊኒሽን/የጥፋት ለጥፋት ለጥፋት (የፊኒሽን/የጥፋት ለጥፋት ለጥፋት)	109,135 m ³	የፊኒሽን/የጥፋት ለጥፋት ለጥፋት	109,135 m ³	የፊኒሽን/የጥፋት ለጥፋት ለጥፋት
ፊኒሽን/የጥፋት ለጥፋት ለጥፋት	240,000 m ³ + 109,135 m ³		584,049 m ³	
ፊኒሽን/የጥፋት ለጥፋት ለጥፋት (20%)	0 m ³		116,810 m ³	
ፊኒሽን/የጥፋት ለጥፋት ለጥፋት	240,000 m ³ + 109,135 m ³		700,859 m ³	

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ΔL^aΓ^b ◀▷^cσ^d ▶^eδ◀^f<^g↯^h↷ⁱ

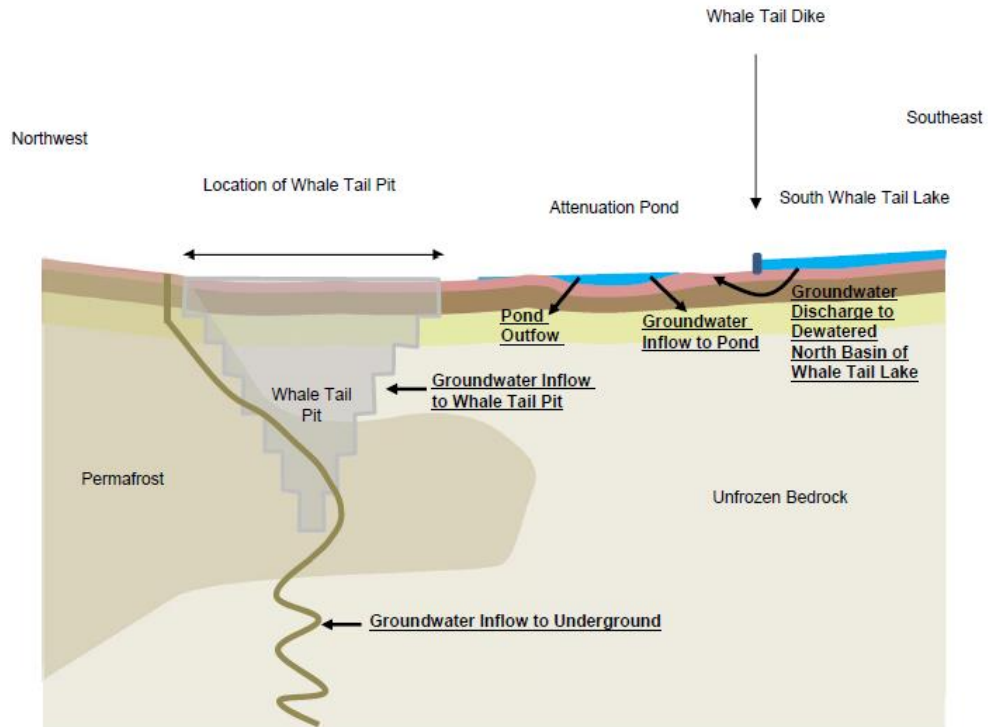
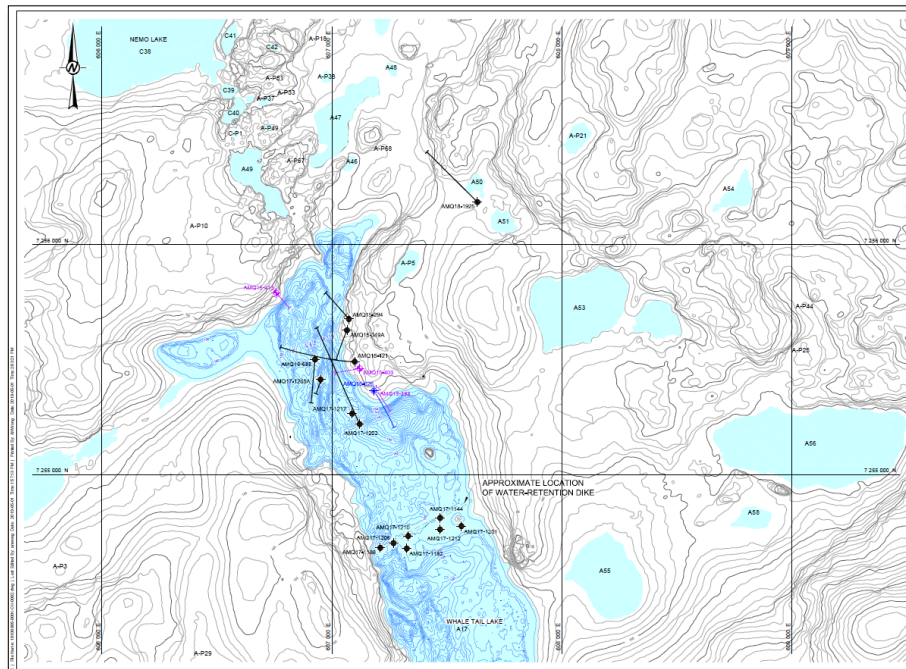


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ለኅደጋ የሆኑት	በፍጥነት የሚፈጸሙ ስራዎች		በጥንቃቄ የሚፈጸሙ ስራዎች	
	የሥራው ፍጥነት (የሰዓት በሰዓት)	የሥራው ዓይነት	የሥራው ፍጥነት (የሰዓት በሰዓት)	የሥራው ዓይነት
የፍጥነት ስራዎች	10,637,400 m³	የፍጥነት ስራዎች	10,655,000 m³	የፍጥነት ስራዎች
የፍጥነት ስራዎች	0 m³		1,710,000 m³	የፍጥነት ስራዎች
የፍጥነት ስራዎች	17,600 m³	የፍጥነት ስራዎች	14,672 m³	የፍጥነት ስራዎች
የፍጥነት ስራዎች	10,655,000 m³		12,379,672 m³	
የፍጥነት ስራዎች (20%)	0 m³		2,475,934 m³	
የፍጥነት ስራዎች	10,655,000 m³		14,855,606 m³	

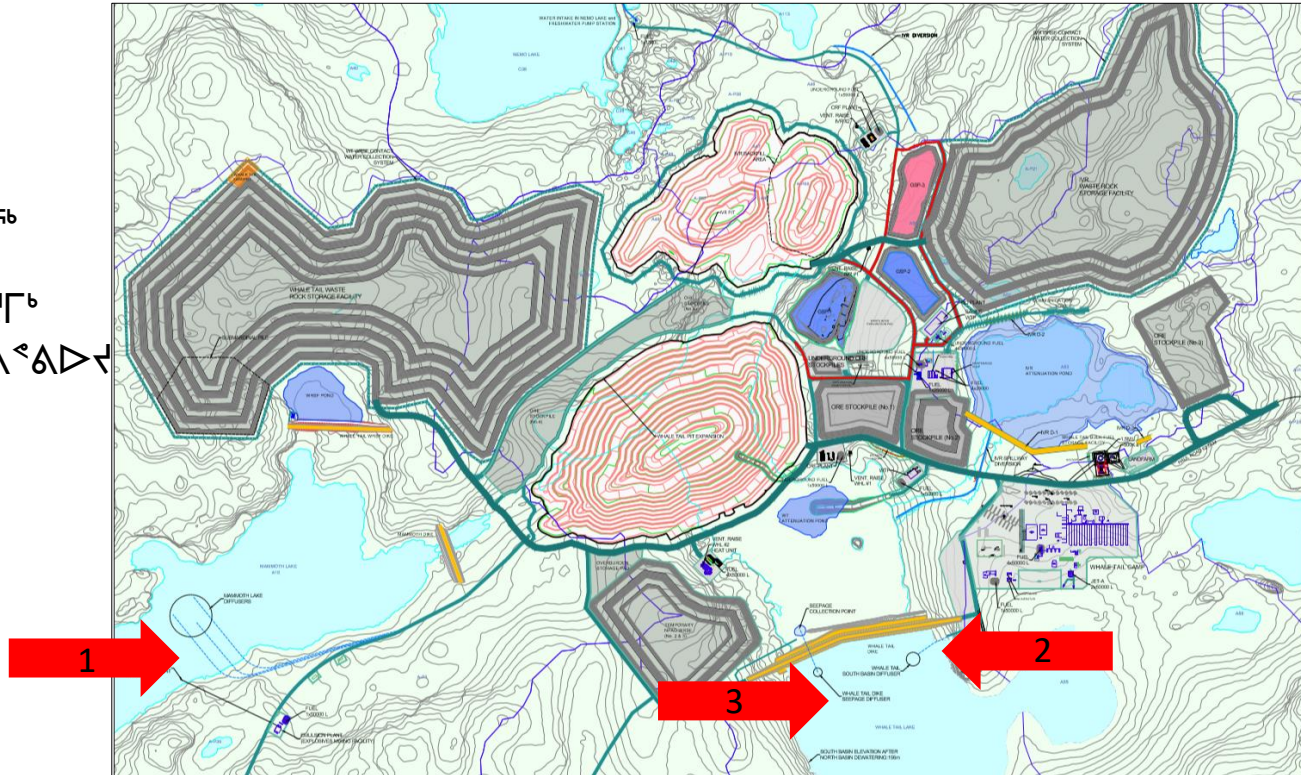
[illegible]

მე▷[<] Ⴆᆫᆯᆷᆮ ΔLᆪᆢ ◁▷ᆬᆫᆸᆻ

[illegible]

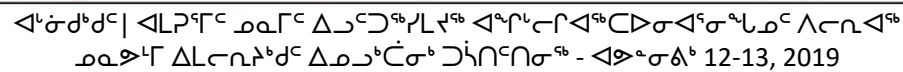
ርዕሰ ስራ ለፍጥነት ማሳደግ ለጥበቃ ማረጋገጥ ለጥገና ማረጋገጥ

1. ስራ ስራ ለፍጥነት ማሳደግ ለጥበቃ ማረጋገጥ ለጥገና ማረጋገጥ
2. ለፍጥነት ማሳደግ ለጥበቃ ማረጋገጥ ለጥገና ማረጋገጥ
3. ለፍጥነት ማሳደግ ለጥበቃ ማረጋገጥ ለጥገና ማረጋገጥ



ለፍጥነት ማሳደግ ለጥበቃ ማረጋገጥ ለጥገና ማረጋገጥ ለፍጥነት ማሳደግ ለጥበቃ ማረጋገጥ ለጥገና ማረጋገጥ

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[illegible]

- [illegible]



◁^b C d^{q_b} C ▷ r^c ▷ l^{q_b} b σ^b ◁ ▷ c^c n σ^{q_b}

- [illegible]

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[illegible]



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$\triangleleft \triangleright \ulcorner^b \cap^c \cap \sigma^c \lceil^c \triangleleft \triangleright \ulcorner^c \cap \sigma^b \lessdot^c \blacktriangleright \cap$

- [illegible]

ᐃᓪᓂᐅᑦᐅᑦ | ᐱᒪᒥᑦᑦ ᑭᐸᑦ ᐱᓗᑕᑦᑯᑦᐱᑦ ᐸᑦᑲᑦᑲᑦᑲᑦ ᐸᑦᑲᑦᑲᑦᑲᑦ ᐸᑦᑲᑦᑲᑦᑲᑦ
ᑭᐸᑦ ᐱᒪᑲᑦᑲᑦᑲᑦ ᐱᓗᑕᑦᑯᑦᑲᑦ ᐅᑦᑲᑦᑲᑦᑲᑦ - ᐸᑦᑲᑦᑲᑦ 12-13, 2019

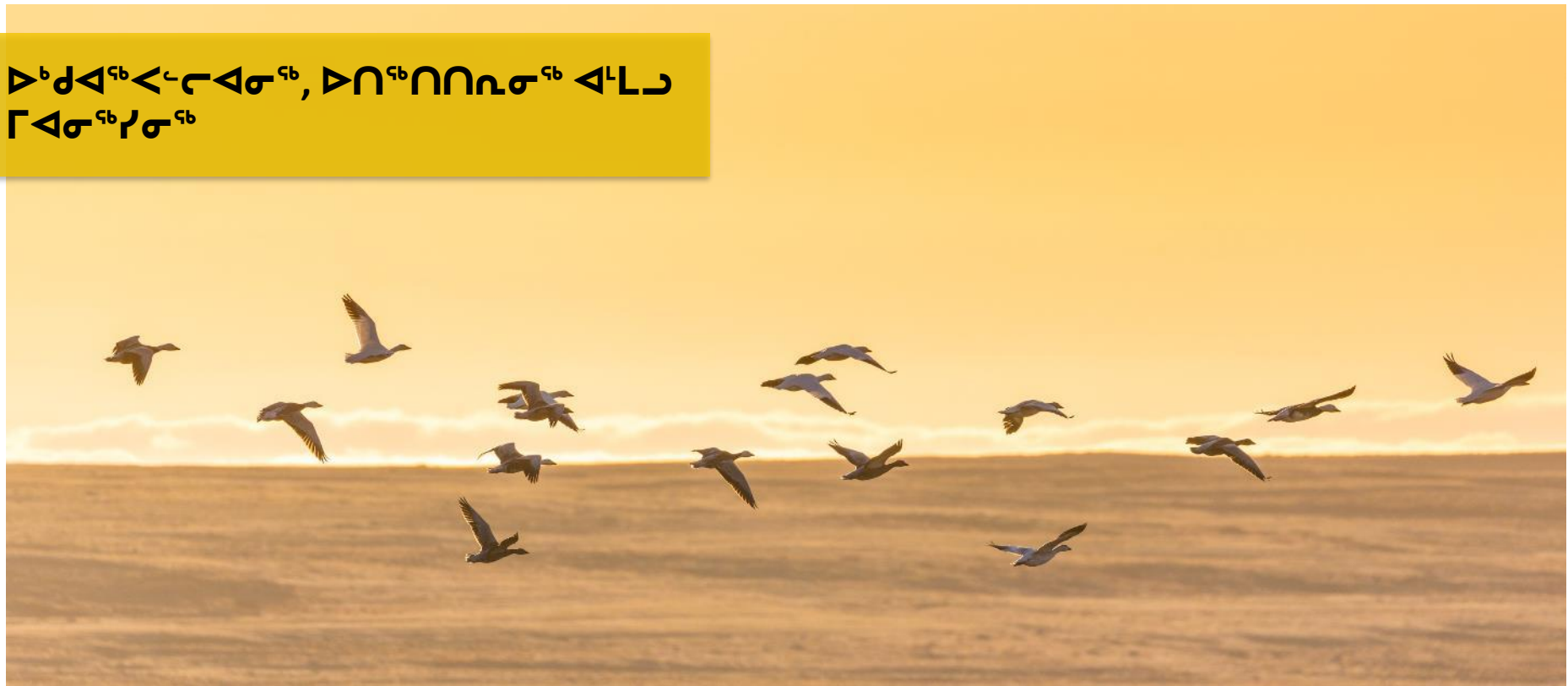
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Adaptive Management Level	Threshold	Management Strategy
	Two subsequent exceedances in Level 2 water quality measured values in the receiver are between 100% and 120% of the CCME Water Quality Guidelines for the Protection of Aquatic Life criteria or site-specific water quality objectives	○ Move discharge location in an approved receiver in Lakes D1 or D5, with approval from the NWB as per NIRB Project Certificate Condition. • Continue monitoring in the original receiver to evaluate if they recover and define threshold to restart using them.
Level 4 (Emergency situation)	Difference between predicted base case values and two subsequent exceedances in Level 3 water quality measured values in the receiver are 20% or greater, AND Two subsequent exceedances in Level 3 water quality measured values in the receiver are above 120% of the CCME Water Quality Guidelines for the Protection of Aquatic Life criteria or site-specific water quality objectives	• Continue Level 3 management strategy. • Report results of detailed data review in the Annual Report to the NWB, including implications on the Water management plan and the evaluation of potential mitigation strategies such as: ○ Move discharge location in an approved receiver or in Lakes D1 or D5; and ○ Suspended effluent discharge until receiver recovery. • Continue monitoring in the original receiver to evaluate if they recover and define thresholds to restart using them. • Evaluate potential new discharge location to resume operation.

Ծննդն անհրաժեշտ է, ծննդն անհրաժեշտ է
 Դժբախտություն



- [illegible]

- $\triangleright \cap^{\text{qb}} \cap \cap \cap \sigma^{\text{q}} \rfloor^{\text{c}} \triangleleft \rho \triangleright \text{r}^{\text{c}} \text{ a c} \triangleright^{\text{c}} \dot{\text{C}}^{\text{qb}} \text{C} \triangleright \text{r}^{\text{c}}$
 - $\dot{\text{a}}^{\text{L}} \text{L} \text{r} \text{r} \triangleright \text{r}^{\text{qb}} \wedge \text{c} \cap \triangleleft^{\text{qb}}$ Type A: \$26,286,000
 - $\dot{\text{a}}^{\text{L}} \text{L} \text{r} \text{r} \triangleright \text{r}^{\text{qb}} + \triangleleft^{\text{a}} \text{r}^{\text{L}} \text{c} \text{r} \triangleleft^{\text{qb}} \text{r} \sigma^{\text{q}} \rfloor^{\text{c}} \wedge \text{c} \cap \triangleleft^{\text{qb}}$ Type A: \$50,663,508
 - $\Delta \text{L}^{\text{a}} \text{a} \Delta^{\text{c}} \supset^{\text{qb}}$ B: \$1,200,650
- $\Gamma \triangleleft \sigma^{\text{qb}} \text{r} \sigma^{\text{q}} \rfloor^{\text{c}} \triangleleft \triangleright \text{c} \cap \sigma^{\text{q}} \Gamma^{\text{b}} \triangleleft^{\text{a}} \text{r}^{\text{qb}} \cap \text{r}^{\text{c}} \text{J} \cap$

ΔΛΉΨΑΡΕΩΝ



**ᐃᓖᑲᕈᒋᐊᑲᕐᕈᓂᑦ ᐃᐅᑕᑎᓂᑦᕐᕐᕐ ᐃᒻᒪᕐ
ᑲᐅᔨᒋᐊᑲᑦᑕᑦᓂᑦᕐᕐᕐ ᐸᑦᐱᐅᑎᓂᑦ**

A wide-angle photograph capturing a large flock of birds, likely swans or geese, in flight across a vast, flat, brownish-orange landscape. The birds are scattered throughout the frame, some in sharp focus while others are slightly blurred, suggesting movement. The sky above is a deep, warm orange, indicating either sunrise or sunset. A thin layer of white clouds is visible along the horizon line. The overall scene conveys a sense of freedom and migration.

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- A worker wearing a blue hard hat with a headlamp, safety glasses, and a high-visibility orange and yellow vest over a red long-sleeved shirt is crouching on a dark, rocky shoreline. He is holding a white plastic container and pouring water from it into the calm water of a reservoir. The background shows a steep, eroded earthen bank under a clear sky.

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ጎረቤታችን ጎረቤታችን



Δσ▷ϚΓ^ᵇ ΛςηΔ^{ᶠᵇ} <^{ᶠᵇ} ϚΔσ^{ᶠᵇ}



የፌዴራል የፖሊስ ኃይል
በፖሊስ



Δελφινάειο βιβλίο



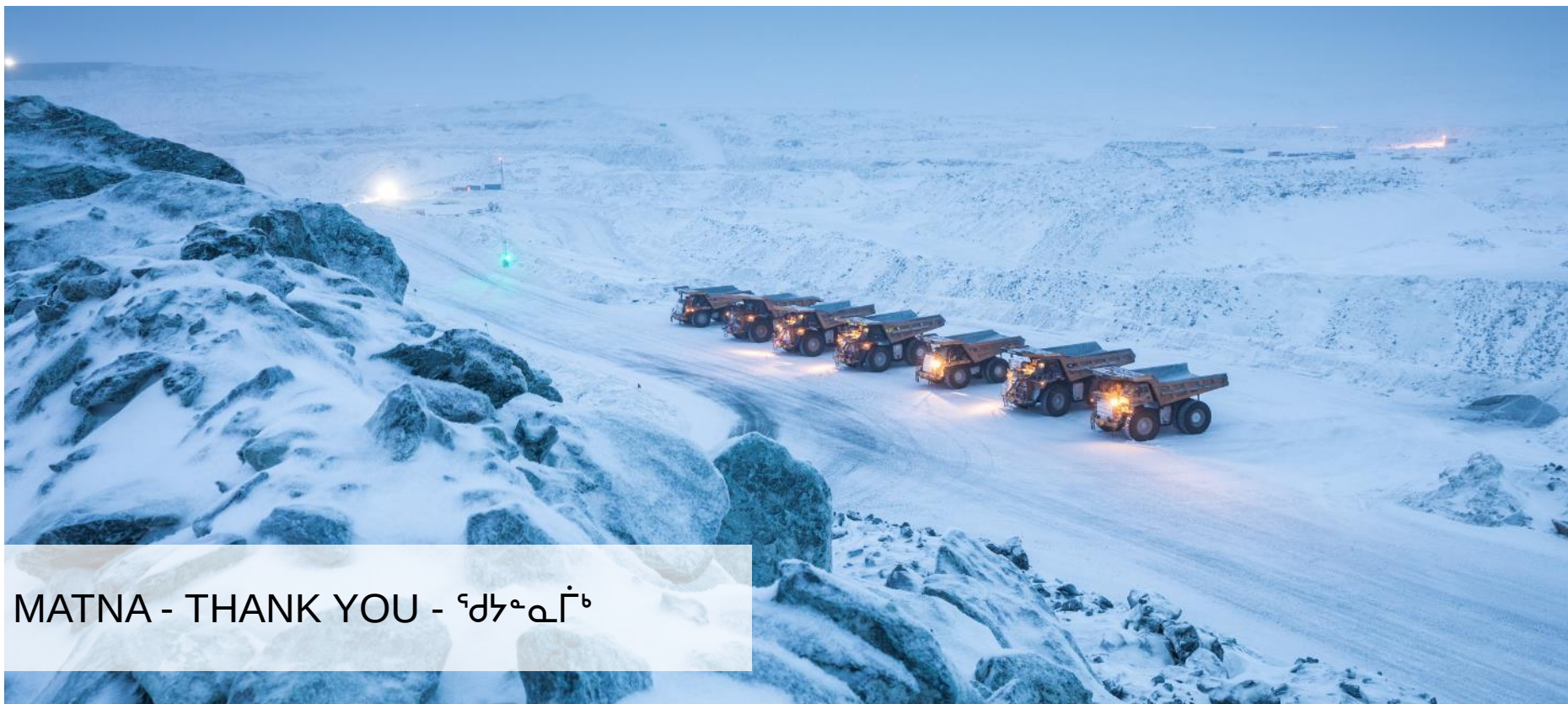
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A pie chart illustrating the distribution of responses for the question 'What is the most important factor in choosing a partner?'. The chart is divided into four segments: a large yellow segment representing 'ECCC' (15%), a dark blue segment representing 'Pፍረባ፣ ልዩነት' (10%), a red segment representing 'ፍቅር' (3%), and a small light blue segment representing 'ሌላ' (3%).

Factor	Percentage
ECCC	15
Pፍረባ፣ ልዩነት	10
ፍቅር	3
ሌላ	3

[illegible]



MATNA - THANK YOU - ᑭᓱᓴᓐᓴᓐ