

Date: February 13, 2020

Exhibit No.: 2



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ጥጥር ለማሳደግ ለሚገባ	1987	1972	1972	1972
ጥጥር ለማሳደግ ለሚገባ	2007	2007	2007	2010
ጥጥር ለማሳደግ ለሚገባ	2007	2013	2013	2010
ጥጥር ለማሳደግ ለሚገባ	2007	2017	2019	2017
ጥጥር ለማሳደግ ለሚገባ	2007-08-09-10	2018-19	2020	2017-18-19
ጥጥር ለማሳደግ ለሚገባ	2010	2019	2020	2019
ጥጥር ለማሳደግ ለሚገባ	2019	2022	Q4 2026**	**2033

ጥጥር ለማሳደግ ለሚገባ ልማት ለማሳደግ ለሚገባ

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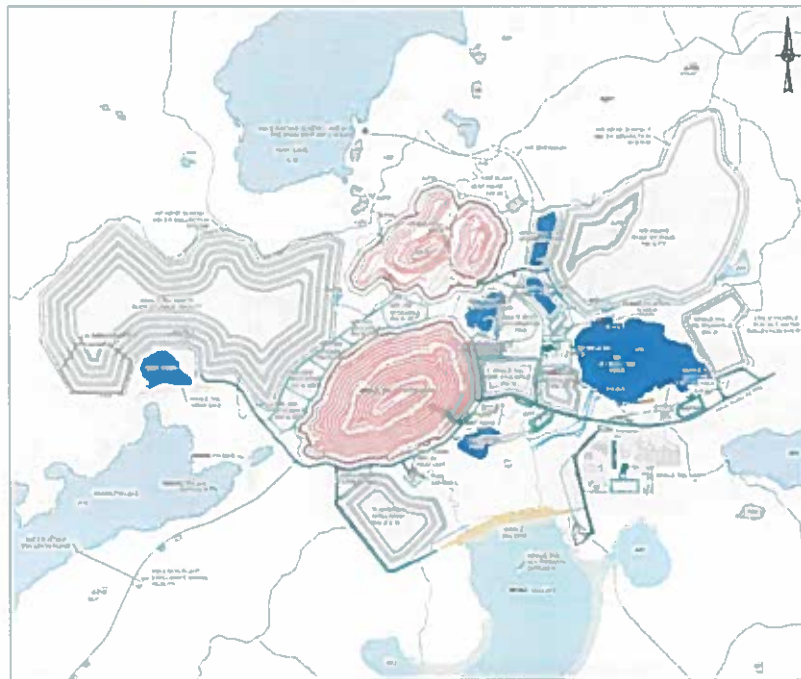
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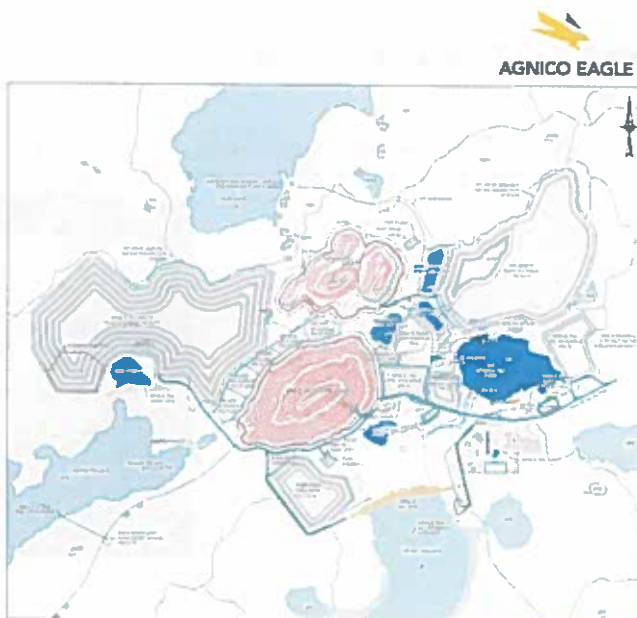
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ጫፍ ለገጠላ ልጋጋሪያ ልጋጋሪያ - ጫፍ 12-13, 2019

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ፋኒዲንግ ስራ ለጥራት	10,637,400 m³	ፋኒዲንግ ስራ ለጥራት	10,655,000 m³	ፋኒዲንግ ስራ ለጥራት
ፋኒዲንግ ስራ ለጥራት	0 m³		1,710,000 m³	ፋኒዲንግ ስራ ለጥራት
ፋኒዲንግ ስራ ለጥራት	17,600 m³	ፋኒዲንግ ስራ ለጥራት	14,672 m³	ፋኒዲንግ ስራ ለጥራት
ፋኒዲንግ ስራ ለጥራት	10,655,000 m³		12,379,672 m³	
ፋኒዲንግ ስራ ለጥራት (20%)	0 m³		2,475,934 m³	
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Table 3: Receiver Water Quality Adaptive Management Strategy.

Adaptive Management Level	Threshold	Management Strategy
Level 0 (Normal operating conditions)	-	- Continue monitoring as per Water Quality and Flow Monitoring Plan - Update water balance and water quality forecast as part of the Annual Report
Level 1 (Area of concern)	Difference between predicted base case values and two subsequent exceedances above level 0 in water quality measured values in the receiver are 20% or greater AND Two subsequent exceedances above Level 0 in water quality measured values in the receiver are less than 80% of the CCME Water Quality Guidelines for the Protection of Aquatic Life criteria or site-specific water quality objectives	- Continue Level 0 management strategy - Complete analysis of site wide water quantity and quality data to identify and assess causes of the difference(s) and reported to the NRB - Report results of data review in annual reporting to the NRB including implications on the Water management plan and the evaluation of potential mitigation strategies such as - Enhance water treatment plant efficiency and reduce maximum effluent discharge concentration by 10% and - Review water management practices to stay within assimilative capacity of the receivers - Discharge in the two receivers simultaneously (Mammoth and Whale Tail South Basin) to reduce overall loading per receiver
Level 2 (Area of concern)	Difference between predicted base case values and two subsequent exceedances above Level 1 in water quality measured values in the receiver are 20% or greater AND Two subsequent exceedances in Level 1 water quality measured values in the receiver are between 80% and 100% of the CCME Water Quality Guidelines for the Protection of Aquatic Life criteria or site-specific water quality objectives	- Continue Level 1 management strategy - Report results of data review to the NRB in the Annual Report, including implications on the Water management plan and the evaluation of potential mitigation strategies such as - Enhance water treatment plant efficiency and reduce maximum effluent discharge concentration by 20%. - Reassess monitoring frequency needs, - Look at opportunity to use new treatment technologies; - Implement in-line water treatment process in the areas of concerns to reduce contaminants at the source; - Move discharge location to an approved receiver (Mammoth or Whale Tail South Basin); - Complete assessment of potential discharge in lakes D1 or D5 in case level 3 is reached with approval from the NRB as per NRB Project Certificate Conditions
Level 3 (High Risk situation)	Difference between predicted base case values and two subsequent exceedances in Level 2 water quality measured values in the receiver are 20% or greater, AND	- Continue Level 2 management strategy - Report results of data review in the Annual Report to the NRB including implications on the Water management plan and the evaluation of potential mitigation strategies such as - Review overall water management strategy to stay within assimilative capacity of the receivers, - Implement new water treatment unit, and

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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 NIBR 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

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ᐋᓕᓂᓂᓄᑦ | ᐋᒪᔭᑦ ᓄᓇᑦ ᐃᓗᑦᐅᓴᓴᓂ ᐊᑦᑎᑦᑎᐋᓚᐅᓂᐋᓂᓴᓄᑦ ለᑦᑎᓴᓂ
ᓄᓇᓂᑦ ᐃᒪᑦᑎᓴᓂᓄᑦ ᐃᓄᓗᑦᑦ ᐅᓵᑦᑎᑦᑎᓂᓂᓂ - ᐊᓂᓂᐱᑦ 12-13, 2019



▷▷ 450



- [illegible]

[illegible]

ΔΛΉΨΕ ΔΡΕΔΝ



ΔΨΡΓΔΨΓΘΨ ΔΔΛΨΝΘΨΨΕ ΔΨΛΨ
ΨΔΨΓΔΨΨΨΨΨΨΨΨ ΨΨΔΨΝΘΨ



ᐃᐅᑦᑎᓂᑦᑕ ᐃᑦᑭᑦ ᑲᐅᑦᑲᐃᓂᑦᑕ ᑦᑭᐅᑎᑦ



- [illegible]

[illegible]

35

ᐱᐅᓚᑦᑎᓂᑦᑭᑦ ᐱᓚᓗ ᑭᐅᓯᓴᐃᓂᑦᑭᑦ ᐸᑦᓇᐅᑏᑦ



- [illegible]

[illegible]

34

Δσ>Γ' ΛΓΛΔ' <ΓΔσ'



Ρ>Γ' Ρ>Γ' <ΓΔσ' ΓΓΔσ' ΓΔσ'
Δσ>Γ'



ᐃᓕᓯᓴᐅᓴᓐ ᑲᑎᓚᓐ



AGNICO EAGLE

ፖርታል	ለ'ክፍል	ልዩነት	ፖርታል/ፖርታል
ፖርታል 19, 2019	ECCC	ልዩነት ፖርታል ነው	ፖርታል/ፖርታል
ፖርታል 20, 2019	የፖርታል ፖርታል	ፖርታል/ፖርታል ነው	ፖርታል/ፖርታል
ፖርታል 24-25, 2019	ልዩነት	ልዩነት	ፖርታል/ፖርታል
ፖርታል 30, 2019	የፖርታል ፖርታል ፖርታል ፖርታል	ልዩነት ፖርታል ነው	ልዩነት ፖርታል ነው
ፖርታል 12, 2019	ECCC	ልዩነት ፖርታል ነው	ፖርታል/ፖርታል 2
ፖርታል 2, 2019	የፖርታል ፖርታል ፖርታል ፖርታል	ልዩነት ፖርታል ነው	ፖርታል/ፖርታል ነው
ፖርታል 3, 2019	KMIA, CIRNAC, ECCC	ልዩነት ፖርታል ነው	ፖርታል/ፖርታል ነው
ፖርታል 13, 2019	ECCC, DFO, KMIA	ልዩነት ፖርታል ነው	ፖርታል/ፖርታል ነው
ፖርታል 7, 2019	የፖርታል ፖርታል	ፖርታል	ፖርታል/ፖርታል
ፖርታል 8, 2020	KMIA, CIRNAC, NWS, ECCC	ፖርታል/ፖርታል ነው	ፖርታል/ፖርታል ነው
ፖርታል 23, 2020	ልዩነት	ፖርታል ነው	ፖርታል/ፖርታል
ፖርታል 4, 2020	ልዩነት	ፖርታል ነው	ፖርታል/ፖርታል

ክልሉን በሰላም ለማስገደድ ለሚደረግ ስራ ማቆምና ለሚከሰት ጥቃቅን ምርመራዎች ማድረግ ይቻላል።

ᐅᓂᓂᓄᓂᑦ ᐱᒪᓗᓕ ᓄᓇᓕ ᐃᓗᓂᓗᓕ ᐅᓂᓂᓄᓂᑦ ᐅᓂᓂᓄᓂᑦ ᐱᓕᓕᓂᓄᓂᑦ
ᓄᓇᓂᓗᓕ ᐱᓕᓕᓂᓄᓂᑦ ᐃᓄᓗᓂᓗᓂᑦ ᐅᓂᓂᓄᓂᑦ - ᐅᓂᓂᓄᓂᑦ 12-13, 2019

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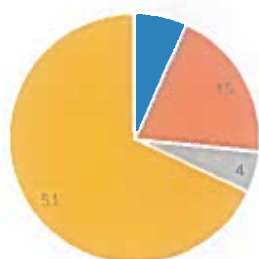
ပုဂ္ဂလိကနှင့် ဂုဏ်ထူးဆောင်များ အသင်းများမှ အထောက်အကူပြု



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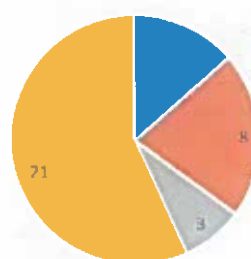
ከባህርያት 75 አጠቃላይ ሪፖርት 2019-፣ ከባህርያት 37 አጠቃላይ ሪፖርት 2019-፣

Information Requests



■ CIRNAL ■ ECCC ■ DFO ■ Kivua

Technical Comments



■ CIRNAC ■ ECCC ■ DFO ■ KystIA

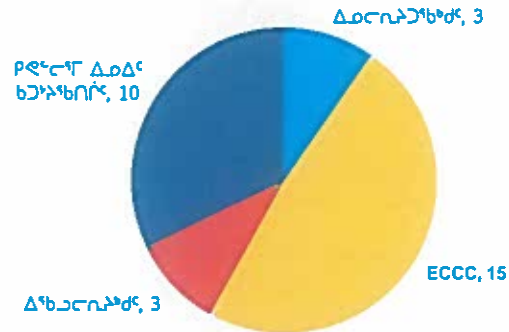
[illegible]

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የኢትዮጵያ የጥቅም ስልጣን ሰጪ ሚኒስቴር



31 የኢትዮጵያ የጥቅም ስልጣን ሰጪ ሚኒስቴር ለፈጣሪ ርዕሰ ቤት 2020-21



የፍትሕ ሚኒስቴር ለፈጣሪ ርዕሰ ቤት የጥቅም ስልጣን ሰጪ ሚኒስቴር ለፈጣሪ ርዕሰ ቤት

የፍትሕ ሚኒስቴር ለፈጣሪ ርዕሰ ቤት የጥቅም ስልጣን ሰጪ ሚኒስቴር ለፈጣሪ ርዕሰ ቤት



MATNA - THANK YOU - ማህበራዊ