ᠵ᠆ᡠ᠆᠆᠆᠆

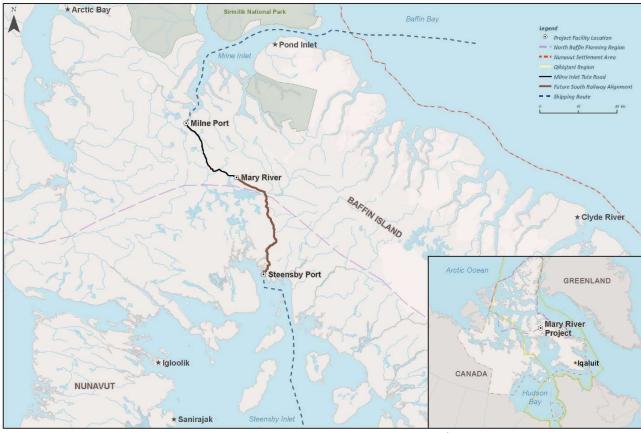


Figure 1: Project Location Map

Baffinland

Cdንካ∿ 1: ለ⊏൨൪< ໑广°൳∿Ⴑ ഛ~ህ⊲∩Jና

Introduction

The Annual Report (the Report) is a requirement of the Project Certificate No. 005 issued by the Nunavut Impact Review Board (NIRB) to Baffinland Iron Mines Corporation (Baffinland) outlining the terms and conditions for operation of the Mary River Project (the Project). The Report provides information on how Baffinland is meeting the terms and conditions of the Project Certificate and its performance against them.

The Report also presents an opportunity to discuss the Project activities over the preceding calendar year and highlights what is coming ahead for the following year. The complete Report can be found on the NIRB Public Registry at www.nirb.ca/project/123910 as well as on the Baffinland Document Portal at www.baffinland.com/media-centre/document-portal/.

The Mary River Project

The Mary River iron ore deposits on North Baffin Island are considered to be one of the largest and highest quality iron ore open pit deposits in the world. No other mine features the same

∧Ր⊲∿Ն⊳∩

$$\begin{split} \dot{C}^{\diamond} & \Delta e^{\flat} b c^{4\flat} & \Delta e^{\flat} & \delta e^{\flat} c^{4\flat} & \delta e^{\flat} & \delta$$

ᠵ᠕᠆ᠬ᠕ᠼ



high grade iron ore in such large quantities. The Project currently comprises an operating open pit iron ore mine and deep water port (Milne Port) that is operated by Baffinland and jointly owned by ArcelorMittal and Nunavut Iron Ore. The Project is located in the Qikiqtani Region of Nunavut on northern Baffin Island (Figure 1). The current mine operation is expected to last for more than 20 years, with the ability for the operation to last for generations if it is allowed to expand to include other deposits which have been identified. This represents a potential multigenerational opportunity for resource-driven socio-economic development in the North Baffin region.

CΔĹ‹CΔኈዹዀ Λር'bዀጋσኯ ኣልናፇኯኣፇዀ፞፞፞፞፞ዾዀጋመ ዻኈרጚ፞፞፞፞፞፞ዹዀጋዀዀጋዀ. $\Lambda \subset \Lambda^{\circ} \mathcal{A} \to \mathcal{A}$ ᠄ᢡᡀ᠔ᡠᡃᡗ᠋᠉᠂᠕ᠵᡄᢗᢂ᠋ᠴᡆᢄ᠅ᢨᡄ᠋ᡱᠣ $\nabla \cup \mathcal{A} \subset$ ϽϲͺϧϹ_ϩΨ ملاحة المحتاك محتاك المحتاك المحتاك المحتاك المحتاك محتاك محتاك المحتاك المحتاك المحتاك المحتاك المحتاك محتاك المحتاك المحتاك محتاك محت ▷◁ና (Nunavut Iron Ore). ∧⊂∟⊲しくい ⊆ビックいしつ PrPいしつ Ľ°Ω ΡΥΓΊσσιδρσσασι το σαργραία Ρυίζοι 20 σιάιδι. ᠕᠗ᡃ᠋ᠰᡃ᠋ᢀᡃ᠊ᠳ᠖ᡃᠴᠣ᠆᠙ᡃᢆᢣᡩᡄ᠋ᠫᠴ᠋᠋ᢙ᠋᠉᠘᠖᠉ᠫᠴ ∧ልჾჃჾႱჾ∩⊂⊳ჾ< ᠕᠋᠃ᢕ᠆ᡗ᠕᠋᠂ᠳ᠘ $\Delta \subset D \cap C D \subset {}^{\mathsf{sb}} \subset C$ d^{γ} ᠕᠊᠋᠅᠆᠋᠋᠃ᠳ᠋ ⊳∿₂∘⊃с ᠕᠕᠋᠋᠋᠆ᢣ᠋ᠮ᠖ᡃᢛᢕᢗᢂ᠋ᠴᢕ᠋ ᠔ᡃᡪ᠋᠋ᡗ᠅ᠳᡐᡐ᠋ᡗ $\Delta \dot{\omega}$



Figure 2: Aerial View of Mary River Mine Site August 2019

The Project currently consists of four main locations: the Mary River Mine Site (the Mine Site), the 100-km long Milne Inlet Tote Road (Tote Road), Milne Port facility (the Port Site) (Figure 1), and the approved but yet to be built Southern Railway and Steensby Port. The operation includes open pit mining, crushing and transportation of ore overland 12 months of the year along the Tote Road from the Mine Site to the Port Site. The Project is currently operating the Early Revenue Phase that allows for the hauling and shipping of up to 6 million tonnes per annum (Mtpa) of iron ore under the Project Certificate with the conditionally

σ Ργς∿σαιδρκι. 100ΡέΓζσι Ρ∿υμ∿σςι ΡισμΔυΣοι **Δ°°°°C**D7L7°⁶ ργασ ᢣᡆᢣ᠌᠌ᠵ᠋ᢙᠧᢩᢨᡞᢉᡃ᠈ᠫᡐ ᠳᡗᡏ᠘ᡱ᠋᠋᠋᠉᠘ᢋᢛ $\Delta \cup c'b'' \cup c \cup c'' = c'' + c'' +$ ᠔᠋ᡃᡪᡩᢕᡅᡆᡃ᠋᠕ᢂᢣ Ċ°م ጋᡄᡃᡃ᠋ᢗᡃ᠋᠕᠋ᡃ᠘ ᠕᠆᠋ᡅ᠕ᠫ \dot{P}_{Δ} ᡏᢄ᠆᠘᠘᠘᠘᠘᠘ ᠕ᢞᡃᡃ᠋ᡆᢛᡣᢗᢂ᠋ᡃᠴᠥ 6Г⊂⊲° C^۵'σ

Baffinland

approved Production Increase Proposal for 2018 and 2019. Ore in the form of lump and fines is shipped during the shipping season to international markets. With such high grade iron ore, there are no concentrators, tailings, or tailings ponds associated with production activities.

During 2019 (the fifth shipping season), the efficiency and productivity of the mining operations at Deposit No. 1 continued to increase and resulted in a total of 5.7 million tonnes (Mt) of ore produced, which was an increase from the 5.6 Mt of ore produced in 2018. Ore produced by mining operations at the Mine Site was transported by ore haul trucks along the Tote Road and stockpiled at Milne Port. Between July 17 to October 30, a total of 5.86 Mt of ore was shipped from the Project's Milne Port to international markets. This included ore mined ore mined and stockpiled after the 2018 shipping season ended. In 2019, marine ore shipments involved 81 individual ore carrier vessel round trip voyages during the shipping season.

ሥረና⊳∩ ⊲ናሩነ∿ບຼວ 2018 ⊲∿L_ 2019. ኣ&ናፇካኣፇዀ ፖናԵና ፖLՈ՟_ງ Lb4Cbe7 ᠘ᡄᡃᠣᠿ᠋᠋ᡥᡗ᠆᠋ ΓΡϞϹϷσͽϧΔϤ ᠴᡆ᠋ᡩᠯᡏ ഗ⊳ും<ംാഫം. ᢣ᠋᠕᠋᠋᠋ᡪ᠋ᢣ᠋ᡃᢐᡃᢄ᠆ᡄ᠋᠋ᡘ᠂ᠳ᠈ᡃ᠘ᠫ᠋ ᡪᡃᡆᡃᢕᢗᢦᠫ᠘ᡆ᠋᠋᠂ᠳ᠘ᡬ᠘᠘ ነልናታ[⊾]ነ∆^c **Ϥ**ϧϿͲͻͲ; ᠆᠘᠋᠋ᢉᡱ᠖᠋ᠴᢑ ᠘ᢅ᠋᠋ᠺᢑᡆ᠋ᢄᢛᠫᠧ᠋᠅ᠳ ጋჼዾ፞፞፞፞ጏ∆ልኄኴሊ⊲ኄጛኄርኈՐናጋና ርሥም አልናፇኯዄዀ ለሮሲናጔበዾ. ⊲ጋኈ∩՟_J 2019 (ር՟ႠႾኄႱ°ჾ ⊲ናና፞Jჾჾ ⊲⊳՟๛๛∩ና∩ናႦናႠႠႪჂና), $\Im^{b}d^{b}\Im^{b}\ell L\sigma C^{b}$ ∧ი⊾⊲უ௳₽ ᢄᡃᠵᡐᢗ᠋᠂ᠳ ف∠⊳∩∿ل ᢀᡥᡄ᠆ᡧ᠋ᠴᢀᢟ ᠕ᡃᢂ᠘᠆᠕᠆᠘ ᡖᢕᡄ᠋᠋ᡶᡃᠴᡗᡃ 5.7Г⊂⊲° C۳۲ bילעב Δ° סלי bלישירי d° רכים 5.6רכי 5.6רכי 5.6רכים 5.6רכים Հ≏ԿՐԾҌ ᠔ᡃᡪᠲᡃC᠋᠋᠋᠋᠋᠋ᠳᢗᡧᢕ᠋ 2018 . ᠔ᢣ᠋ᠺᡃᢑᢕᢣᡲᡃ > ወላርኦኖ ርፈር ነበ የግባላው ጋር የሰላኪ ላው ውስ የሚከተ የሆኑ እስ በሆኑ ጋብ bhclisr D⊃V√ 30, 5.86Г⊂⊲° C۹۲ ⊳٩dL∆°σċ⊂ ᠂ᡥ᠋ᡃ᠔᠍᠋᠆᠆ 00 ⁶4⊲L $\Delta \subset \supset \subset \supset G^{Sb} \supset C$ ᠔᠋ᡃᡪᡃᡄ᠋ᢄ᠉᠆ᢗ᠕ᡠ^ᡕ 6Uercorrecorred 2018 $\mathsf{PL}_{\mathsf{A}} \mathsf{A}_{\mathsf{A}} \mathsf{PL}_{\mathsf{A}} \mathsf{PL$



Figure 3: Shipping Activities at Milne Port in August 2019

2019 Compliance Performance

The following table presents a summary of the performance on the terms and conditions set out in the Mary River Project Certificate based on Baffinland's self-assessment. The status of each condition is defined by one of four performance categories, as indicated in Table 1.

2019Γ Lርኅበላ፣ታሪ፣ ለርኪላህረLሩ

LCpJep مےمکھلیہز $\Delta \neg c^{5}b^{5b}$ ᡆ᠘ᡃᡄᢉᡏ᠋ᡃᢛᡃ᠘ᢣᠥᡃ Þ∩ ᠕᠈᠊ᡃᡣ᠋ᡥᢕᢩᠣ ᠘ᡄ᠋ᢉ᠊᠋᠋ᡏ᠋ᡃᢐᢛᢗ᠋᠋᠋ᡥᢕ᠋ᢩ᠈ᠳ $\Lambda \subset \Lambda \sigma P \subset P^{sb} \Box D^{c}$ $\Delta \supset \Delta \sigma$ σ°לذם ^{\$}bD2\^{\$}r/Lo^{\$}C⁶. ٬β۵۵۳٬۲۰۰۲ Δ۲μqγγ ٥ ۴ Γσ acdyr ᡣᢣ᠘᠌᠌ᠵᡄ᠋᠉ᡃ᠋ᡖ᠋᠋ᢑ᠘ᢣ᠋ᡔᡃ ᠳᠫᡆ᠋᠊᠋᠋ᢙᢛᠫᢛᢣ᠋᠘ᡃᡕ רי∩⊲יסייןי

ᠵᠣᡃᢆᡠᡄ᠆᠋᠆᠋᠋᠋᠆᠘ᢞᢛ

Table 1: Condition Status Definitions

In-Compliance	Condition requirements have been met
Partially- Compliant	Condition requirements have been partially met. *Demonstrable efforts towards meeting compliance requirements is evidenced.
Non- Compliant	Conditions requirements have not been met. *Rationale for being unable to meet compliance requirements is provided.
Not Applicable	Condition is tied to a project phase or component that was not active during the reporting year, or the responsible party is not the Proponent.

مےم۵[®]۲٬۲۵۱ ه۵۲۲٬۲۵۲ معم۵۶٬۲۵۲ م

᠘᠆᠋ᡗ᠋ᠬ᠋᠋᠕᠂ᢑᠫᢑ	<i>ϤϽ·ϤϞϷϟ</i> ϲϟϲͺϳϲͺϯϲϧϲϦͼϢϥ _; ϧ
᠘ᡄ᠘᠋ᠳ᠌ᢩᡆ᠋᠂᠘᠊ᠸ᠌ᡃ ᠘ <i>᠆ᡄᡃ</i> ᠫᠬᡃ	d) d
	٩٥% CPa/ ^h /L <i>i</i> /ك٩ ^c .
Lር ^ኊ ቦርጋኈ	વ⊃ ⁵ d⊁ÞrLર્ૡ Lૡ્ખCÞrL૾ૡઽઽ. *ၭઌૐૡઽ ૡ૱૱∆ ^ૡ rLરંત્ઌ ઽૡઌઽૻઌ૾ૺ.
᠘,ᡄ᠋ᡗ᠊᠋᠍ᠺᡃ᠋ᠮᡐᠮᠣᠮ᠋ ᠋ᠫ᠋ᡬ᠋᠋᠋᠋᠋ᡪᠮᡊ᠋ᠫ᠋᠋᠋᠋᠋ᢐ	⊲ఎోరరి>ించింది ఈఎ⊲/రారుీాఎిం ∧్ంరెం ∧ళిరాలుం రిండిపింది విరరి>ంచిందిందిందిందిందిందిందిందిందిందిందిందింది

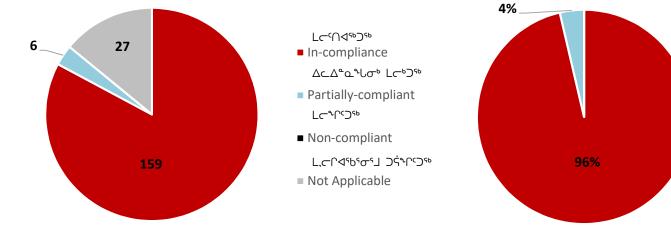


Figure 4: Summary of Baffinland's 2019 Overall Self-Assessment Performance Against Project Certificate No. 005 Terms and Conditions

Overall, Baffinland's self-assessment reveals improved compliance with the applicable terms and conditions for the Project. In areas where further improvement is required, Baffinland will continue to make any necessary operational changes and work with regulators and other key stakeholders to ensure the Projects a continued success.

Engagement and Information Sharing

Baffinland implements a variety of engagement mechanisms to ensure that the communities of Arctic Bay, Clyde River, Sanirajak, Igloolik and Pond Inlet (the five North Baffin communities) and Iqaluit, as well as the Qikiqtani Inuit Association (QIA), regulators and other interested stakeholders are provided with enhanced opportunities for dialogue and input throughout the life of the Project.

∆∟⊳∩ና∪ዾዸ ጋይጘ⊾ላጛ∪ቀኯሞጉ ጋውጘጘፐዋ₽

 خ®ٺ°ط^ر $\Delta \subset P^{*}D \subset P^{*} \Delta^{*}A^{*}T P^{*}, b^{*}P^{*} D \subset A^{*}A^{*}T P^{*}, b^{*} D \subset A^{*}A^{*}T P^{*}T P^{*$ $\mathsf{P}\mathsf{A}^{\mathsf{L}}\mathsf{a}^{\mathsf{L}}\mathsf{b}$ ϧϽϧϟͼϘϢϧͽϤϲ ⊲⊃⊲Ს⁵♂⊾ UJL⊲₀µŲ≀ ۵۵۵۲ ⊲∿^_ے ᠑᠋ᠣᢣ᠌᠋᠋ᠫᡆᡃᠣᢗ ᢣ᠋᠋᠋᠋᠋᠋᠋ᡥᢕᡄᡅ᠊᠍ᡏᢛᢗ᠌᠌᠌᠌ᢂᢞ ለልෳ፞፝፝፝፝፝፞፞፞፞፞፞፞፞፞፞፝፞፞ለፚኯ፟ ⊳₀₽∠₀₽₀₽₀₽ ∆cc⊳robd $\forall \mathsf{P} \subset \mathsf{T} \subset \mathsf{L}^{\mathsf{h}} \cup \mathsf{T} \to \mathsf{h} \subset \mathsf{L}^{\mathsf{h}} \cup \mathsf{L}^{\mathsf{h}}$

ᠵ᠆ᡠ᠆᠆᠆᠆

Baffinland

During 2019, Baffinland completed a number of engagement $d \supset h \cap L \cup J$ activities, including but not limited to:

- Hosting two public meetings in each of the five North Baffin communities, as well as additional Public meetings in Pond Inlet and Arctic Bay;
- Baffinland co-hosted the Inuit Impact and Benefit Agreement (IIBA) Annual Project Review Forum in Clyde River with QIA;
- Participation in meetings with community groups (e.g. Local Hamlet Councils, Hunter and Trapper Organizations), including the Baffin Regional Mayors Forum, and workshops hosted by the Company at the Mine Site, as well as in person meetings and teleconferences;
- Supporting and implementing initiatives aimed at enhancing procurement and contracting opportunities for Inuit firms, improving Inuit recruitment and retention, and encouraging and implementing education and training opportunities for North Baffin Inuit;
- Conducting phone in radio shows in all North Baffin Communities, including on multiple occasions in Pond Inlet;
- Participation in scheduled meetings with the QIA on issues related to implementation of the Mary River Project IIBA, regulatory permits and the commercial lease;
- Establishing regular opportunities for engagement with regulatory and government agencies, including hosting faceto-face meetings and workshops, teleconferences and site visits;
- Hosting a pre-shipping season meeting in Pond Inlet to provide opportunities for input into vessel management protocols, marine monitoring programs and training opportunities for program participants from the North Baffin communities; and
- Hosting Marine Environment Working Group, Terrestrial Environment Working Group and Socio-Economic Monitoring Working Group meetings to provide ongoing opportunities to receive input from community members, regulatory agencies and government representatives on Baffinland's socio-economic, marine and terrestrial environment monitoring programs and management practices.

- $\Delta \subset P^{5}bCP^{2} \supset P^{6}bDL\sigmaP^{2}\sigma^{6} \supset \Delta \subset P^{5}bCP^{2} \supset P^{6}\sigma^{7}$ $H\dot{q}^{1}Lc^{1}d^{2}\sigma^{6}bDLP^{6}\sigma^{7}\dot{p}^{7}d^{6}\dot{p}^{7}\dot{p}^{7}\sigma^{7}\dot{p}^{7$
- Δb**DΔ*_0^h
 Δb**DΔ*_0^h
 Δc*h0^k10^k
 Δc*h0^k10^k10^k
 Δc
 <li
- Δౖ▷⁶bCÞở^c Δσ^b\ς ▷⁶bCÞ²L²(²⁶^b)</sup>⊃σ b∩LσÞ
 ΔΔ^c b³²⁵^bO⁶^b⁴⁶^b²^a^b²^{b²²^{b²^{b²²^{b²²^{b²}}
- b∩L∩
 b∩L∩ ᠔᠋ᡏᡏᡧᡏ᠋ᡃ᠖ᡆᢣᡄᢂ᠋᠂᠋ᡗᡨ᠋ $\Gamma^{c}\cap LC \subset \Gamma$ ᠕᠕᠋᠋᠋᠆᠋᠘᠂᠘ $\Delta {\tt CCD} {\tt CD} {\tt CD}^{\tt b} d^{\tt c}$ ⊳ר⊲יל⊲י ⅆϷϲϹϷϭჼՐϹ $d \supset d \cup {}^{\circ} C^{\circ} \sigma^{\circ}$, ᢗᡣ᠋᠋ᠫ᠋᠋᠋᠋ᡗ᠋ᢄ᠘ᢕ ᠋᠄ᡃ᠋ᡰᢂ᠆᠕᠂ᢆᠣ᠆᠘᠊᠖᠆᠕᠕ ᠕᠆᠋ᡅ᠕᠆ᡁ ⊲⊔ 2 ᠕᠆᠋᠋᠋᠋᠋᠋᠆᠘ᢣ᠋᠋᠂ ᡏ᠋᠘ᡔᢐ᠆ᠳ᠘ᢕᠧᠵ᠋ ϪϲͺϷͽϧϹϷʹϲͺϯ ⊳⊲°م∿لخ℃ے >خ. غەمەم، ᠕᠆ᡅ᠕ᠫ ൧൨൳ഀഽഀഀ൳; ഻ഺ

_οο_ΓΡΟΔί 5140 Jan 14 ჿჂჁჂჅჿ ᠕᠆᠋ᡅ᠋᠋᠄ᡃ᠋᠋ᡰᢕᡤᡃᡃ᠑᠋᠋ᢧ ႱჂჁჂჅႱ ᠋᠂ᡃᠣ᠌᠆᠆᠕᠆ᡐ᠘ᢁ᠘᠉᠆᠆᠕᠆ᡐ᠘ᡔ᠋᠉᠆᠆᠘ $\Lambda \subset \Lambda^{\circ} b \cap \dot{\Gamma}^{\circ} \mathcal{I}^{\circ}$ $b \cap L \sigma^{c} \cap \sigma$ $A \otimes b \cap \Delta^{c} \sigma' d' \supset \Gamma'$ $\Delta c \subset D \cap \sigma' d'$ LOC164PC. ୲୶୳୶ ⊲⊃⊲∪⊂⊳∿∩́́ ᠙ᡃᡁᡐ᠘᠘ᡩ خ®ٺ°ط^ر ح∟∿ $\Delta \dot{D} = \Delta \dot{D} = \Delta$ ୰ୡୄୄୄ୰୷ୄ୵ ᠂ᡃ᠋᠔ᡔᢣᡪᡃᠣᢕᡐᡄ᠋᠆᠕᠋ᢆ᠆᠆᠘᠆ᡐ᠘ᡔ᠋᠉᠆ᡁ ⊲⊳∟с⊳∽∿∩⊂ ᠕᠆᠋ᡄ᠕᠊᠋ᡃᡧᡐᡃ᠊᠋᠋ᢨᠴ᠋



Figure 5: Training and Information Session Held in Arctic Bay in 2019 were Successful and Well-Attended

A primary focus of community engagement efforts over the past year continues to be an emphasis on information-sharing about Baffinland career opportunities and the various training initiatives, such as Apprenticeship, Work Ready, Heavy Equipment Operator Training and the Inuit Internship programs. As part of Baffinland's goal and commitment to maximizing Inuit employment at the Project, numerous initiatives were introduced in 2019 including the creation of the "Inuit Success Assurance Team", a human resource team dedicated to working with Inuit to ensure they get the most out of their chosen career.

Project-related information about ongoing operations and future Project planning including the Phase 2 Proposal is shared during all community engagement events. Baffinland will continue to take a proactive approach to engagement with all parties through meetings, workshops, surveys and sharing of information and reports. This will ensure that the communities, QIA, regulators, government agencies and the public are informed in a timely and culturally appropriate manner of the Project's progress and the potential environmental and social impacts of ongoing and proposed operations.

Cd۶»ነኈ 5: ለኆዲኮኣΔσኈ ላዛሬጋ ጋየፖቦላኈበናበσኈ ላጋኈCዾዾሥንኈ Δ▷ለላናኆ୮ 2019ኄበናጋJ b๙ፖናቴናበላፈዾኈጋኈ ኦ<ጐርኦናበላኈンσጋ.

ᡖᢋᡃᢛᠣᢎᠫᢈ ᠕᠈᠊᠋ᢣ᠋ᡣ᠋᠋᠖ᡀ᠕᠈ᢣ᠕ ჂႱჄႮႱႮႱჃჂ ᠋ᠫᠳ᠋᠋ᡗ᠋᠋ᠮ᠖ᡃ᠖ᠸ᠋᠋ᠮᠳᠮ ᠕᠋᠋᠋᠋᠋᠋ᢐᡄ᠘ ڂ؇[ۣ] ᡏ᠋᠑ᢓ᠘ᡃᡲᡗᡲ᠋ᠣ᠂᠋᠕ᠫᡝᠣ᠋᠋ᡏ᠖ᡏ᠖᠋ᠮ᠘ᡃᡲᢉᡲᠴ᠋ ᠘ᡄᡗᡃᢣᢩᢂ᠆ᢖᠣ $\label{eq:constraint} \mathsf{Acc}^\mathsf{Acc} \mathsf{Acc} \mathsf{Acc}^\mathsf{Acc} \mathsf{Acc} \mathsf{Acc} \mathsf{Acc}^\mathsf{Acc} \mathsf{Acc} \mathsf{Acc}^\mathsf{Acc} \mathsf{Acc} \mathsf{Acc} \mathsf{Acc} \mathsf{Acc} \mathsf{Acc} \mathsf{Acc} \mathsf{Acc} \mathsf{Acc}$ $\Lambda_{\alpha}/4^{\circ}/L^{\circ}/^{\circ}\sigma^{\circ}$ $\Lambda^{\circ}b_{\alpha}\Delta^{\circ}\sigma^{\circ}d^{\circ}$

 $\Lambda = \Lambda_{a} (\Delta_{a} ((\Delta_{a} ((\Delta_{a} ((\Delta_{a} ((\Delta_{a} ((\Delta_{a} ((\Delta_{a} ((\Delta_{a} ((\Delta_{a} ((\Delta$

Inuit Engagement and Participation in Environmental Monitoring Programs

A number of environmental programs are run annually to monitor the Project effects and initiate the implementation of additional mitigation measures where necessary. A key part of Baffinland's environmental monitoring programs is to ensure that Inuit participation in the programs, such as the Marine Environment Monitoring Programs, the Terrestrial Environment Programs, and Freshwater as well as routine monitoring programs with the Site Environment team.

Marine Environment Monitoring Programs

In 2019, Baffinland trained 13 Inuit to participate in the marine wildlife and environment monitoring programs, including the Marine Mammal Aerial surveys, Ship-based Observer Monitoring, Bruce Head Shore-based Monitoring, and Marine Environmental Effects Monitoring/Aquatic Invasive Species programs. Depending on program requirements, participants underwent health and safety training as well as specific field-based training in advance of the program initiation, or experienced-based training directly on-site throughout the 2019 field season. At completion of field programs, end of season interviews were conducted with Inuit that participated to share and obtain feedback on their experiences.

Training for the 2019 marine monitoring programs consisted of several components:

- Transport Canada-approved three-day offshore safety training "Proficiency in Personal Survival Techniques" Marine safety training held in May 2019 in Dartmouth, Nova Scotia;
- Two single-day Marine Wildlife Observer (MWO) and safety training sessions held in July and October 2019 in advance of ship boarding, and hands-on MWO training aboard the MSV Botnica for participants in the Ship-based Observer Program;
- Two-day data collection and safety training workshop held in July 2019 in Pond Inlet for the Marine Mammal Aerial surveys;
- Pre-field deployment marine mammal observer session held at Mary River and in-field training for field team members of the Bruce Head Shore-based Program; and
- In-field training at Milne Port for field team members of the Marine Environmental Effects Monitoring Program/Aquatic Invasive Species

ᢀᡃ᠋ᠫ᠘᠋᠋᠋᠋᠋᠋᠋᠋ᠳ᠋ᢄᢑ᠋ ⊲⊃⊂∿∩⊂⊳⊃∩⊃ ᠄ᡃ᠐᠋ᡄ᠆ᠣ᠈ᡝ᠘᠊ᡆᠣ ᠕᠆ᡅ᠕ ላ[©]ጋΔጋላ^{*}ታΔ^bdCDσላ[®]ጋና CΔL^eQ ለታሲላናbና^{*}ሁ \dot{F} ^b. ለ^{*}לበቦጋላ[®]C^{*}ሁ خ°°ٺ°d^c ᡏᢎᢕᡄᡅᠥᡃᡗ ^ᡪᡋ᠋᠌ᠺ᠘ᡩᡏ᠘ ∆⊂⊳₀۹-⊃۲ $\Lambda \circ \Lambda^{c}$ ᠕ᡄᡅ᠋᠋᠋᠋᠋ᡧᠣ᠋, ᡤᡃᠴ ᢗᡅ᠋᠌᠌ᢄᠮ᠋᠌᠌ᢄᢗᠣ᠍ᡃ ᡏ᠙ᡣ᠋᠋᠋ᡏ᠂ᡃ᠋᠖᠋ᢂᢣ᠋᠋᠋᠋ᡃ᠖᠘᠆ᡁ᠕ᠸᡞ᠋᠋ᡐᡃ ᠴᡆ᠋ᡏ᠌ᢂ᠘ᡩ᠂᠔ᡧᡗ᠉ᢕ᠖ $\Lambda \subset \Lambda^{\circ} \subset \Lambda^{\circ} \to \Lambda^{\circ} \subset \Lambda^{\circ} \to \Lambda^{\circ} \to$

ርሲዾና ላዊበኈሁσ የዕዾትነኈ<ናርላኈዮ፝፞፞፞፞ ଘ የታነ ለርሲላና

2019Γ, <'᠙°≟°ሇ ለ፫-ሬካላፈር▷ኈጋና 13ሙ ሏጔኈሙ ሏ∟▷ኈሪ▷ኁሇጏ∩ና ᠋᠄ᡃ᠋ᡃ᠋ᡰ᠋ᢄ᠆᠈᠆᠘ᠴ᠖᠆᠋᠂᠋ᡏ᠂ᠴᡆᡏᡃ᠋ᠴᢉᢛ᠂᠋᠋᠖᠘ᢣ᠋᠋ᠮᢄᠺ PL4⊲55 ۩٩᠆᠋ٛ᠘᠋ᢥᡬᢗ $\land \subset \land \triangleleft^{c}$. Λ^{r} ᠕᠆ᡅ᠕ᠴ ᡏ᠋ᠴᢛᢗ᠌᠌ᠵᢑ᠘ᡩᡄᠺ ∠~⊳°PC>≺c $\Delta c^{\circ} \sigma q^{\circ} \sigma b c r^{\circ} c$ ᠕᠋᠆᠋᠋᠋᠆᠘ᡃᠲᡪᠳ᠋᠋ᢁᢑ <u>ለነዋት ጋር ጋረታዋ</u> ᡏᠧᠦᠧ᠋᠘ᡄ᠋ᡏᡪᡄ ᠘᠋᠋᠋᠋ᢛ᠋ᠣᡆ᠘ᡃᢆᢣᡃᢧ᠍ᠯᠵ᠋ᠥᡃ ᠕᠆᠋᠋᠋ᢛ᠋᠘᠋᠋᠋᠘᠋᠋᠋᠋ᠴ᠘᠋᠋ᢧ᠋᠋ᠮ ᠈ᡐᠣ᠊ᡐ᠍ᡃ $\Lambda \subset \Lambda \triangleleft^{h}$ $\Lambda \Gamma \triangleleft^{h} \cap C \triangleright_{\Box} \triangleright^{h} \cap^{e} \square^{c}$ ⊳∿∿غ°خ۲ ᠕᠆᠋ᡣ᠋᠂᠋᠋ᡋᡃᢗ᠋᠋᠋᠋᠋᠃᠘ᠴᡀ ∧፫[⊥]Lʰ\᠘᠋᠋ᠳ᠋ᠮ ᠘᠔ᡩ᠙᠋ᡬ᠉ᢩᡔᢉᡰ᠈ᡔᡪᢐᠣᡏ᠖᠌ᢂᢣᡏ ᢦ᠋ᠫᡝᠣᡄ᠋᠋Ĺ᠈ᡃᡫᠣ 2019 ▷ᡃᡪ᠋ᠲᢐᠣᡏ᠖_ᠬᢦ ᠕ᡃ᠋ᢣ᠋ᡬ᠋᠋᠋᠋᠋᠋ᡥᢕᡗ $\Lambda \subset \Lambda \triangleleft^{b} \Lambda \sigma^{b}$ $\forall \Lambda^{sb} \land^{sb} C \triangleright \sigma^{s} b^{s} b^{c} C \frown \rho^{sb} D^{c}$ ۵۵۵٬ ΔϲϷͽϷϹϷϞͽϔ

- Lip Disclif Cadifor Deliver of Deliver of
- > ▷՟ጏ፟ጜው
 Lና፞ኯ፟ጜው
 ጋየ/Г
 ጋየ/Γ
 2019
 קי
 עናና
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 ג
 <
- ለলኪᡄ▷ʰጦීჾ ሾኪሶීჾ ႠჀኦናኮኦርሙ ኦႾ๙ჾႰ ႭኦናႶჼႰႰስ ለলчႾႩኣჼჿႶႠჁႱႦჼჂჼ ႭჂႦჼჾ ለলчႾႩኣჼჿႶႠჁჂႶႱჂ ႭჂልሮჼ ለলኪ๙ႩኣՃና; ๙ႾჂ
- Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ
 Λ

ᠵ᠆ᡠ᠆᠆᠆᠋᠆ᢣ

Baffinland

The total amount of pre-employment training hours for all 2019 monitoring programs combined was 710 hours for the 13 trainees who lived in Pond Inlet (11) or Arctic Bay (2). This is an over four-fold increase from training hours for Inuit participants in 2018 (160 hours).

A total of 32 positions (87 weeks) were available for Inuit to participate as employees in the 2019 Marine Environment Monitoring programs. A total of 23 Inuit staff who lived in Pond Inlet (20), Arctic Bay (2) and Igloolik (1) supported roles of Inuit researchers (e.g., marine wildlife/mammal observers), boat captain and assistant(s)/field sampling technicians, and polar bear monitors. Exclusive of the training hours, Inuit employees worked 6,500 hours on the marine monitoring programs, which is also a four-fold increase over 2018 (1,610 hours). The 2019 marine monitoring programs were staffed by engaged and knowledgeable individuals whose insights and contributions continue to strengthen the efficacy of the design and execution of the marine monitoring programs.

$$\begin{split} & \mathsf{b}\mathsf{n}\mathsf{-}\dot{\mathsf{L}}^{\mathsf{s}}\mathsf{p}\mathsf{r}^{\mathsf{c}} \ \Delta^{\mathsf{s}}\mathsf{b}\mathsf{d} \Delta^{\mathsf{s}}\mathsf{\sigma}\mathsf{P}\sigma\mathsf{d}^{\mathsf{s}}\mathsf{p}\mathsf{d}^{\mathsf{c}} \ \Delta^{\mathsf{c}}\mathsf{r}^{\mathsf{c}} \ \Delta^{\mathsf{c}}\mathsf{c}^{\mathsf{c}} \ \Delta^{\mathsf{c}}\mathsf{r}^{\mathsf{c}} \\ & 2019\mathsf{\Gamma} \ \mathsf{s}\mathsf{b}\mathsf{P}\mathsf{h}\mathsf{s}^{\mathsf{s}}\mathsf{c}^{\mathsf{c}}\mathsf{c}^{\mathsf{d}}\mathsf{r}^{\mathsf{e}}\mathfrak{d}^{\mathsf{c}}\mathsf{r}^{\mathsf{s}}\mathsf{d}^{\mathsf{t}}\mathsf{c}^{\mathsf{c}} \ \wedge \mathsf{c}^{\mathsf{c}}\mathsf{L}^{\mathsf{b}}\mathsf{s}^{\mathsf{b}}\mathsf{C}\mathsf{P}\dot{\mathsf{c}}^{\mathsf{c}} \ \Delta^{\mathsf{b}}\mathsf{s}^{\mathsf{c}}\mathsf{c} \\ & \mathsf{b}\mathsf{n}^{\mathsf{s}}\mathsf{p}\mathsf{r}^{\mathsf{c}} \ 710 \ \wedge \mathsf{c}^{\mathsf{c}}\mathsf{L}^{\mathsf{b}}\mathsf{s}^{\mathsf{b}}\mathsf{C}\mathsf{P}\mathsf{c}^{\mathsf{c}} \ 13^{\mathfrak{d}}\mathsf{d}^{\mathsf{c}}\mathsf{b}^{\mathsf{s}}\mathsf{s}^{\mathsf{c}} \ \mathsf{r}^{\mathsf{c}}\mathsf{n}\mathsf{L}\mathsf{c}^{\mathsf{c}}\mathsf{c}^{\mathsf{c}}\mathsf{c}^{\mathsf{s}}\mathsf{d}^{\mathsf{s}}\mathsf{s} \\ & \mathsf{b}\mathsf{n}^{\mathsf{s}}\mathsf{d}^{\mathsf{s}}\mathsf{c}^{\mathsf{s}}\mathsf{r}^{\mathsf{c}} \ 2018\mathsf{c}^{\mathsf{c}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \\ & \mathsf{b}\mathsf{n}^{\mathsf{s}}\mathsf{d}^{\mathsf{s}}\mathsf{s}^{\mathsf{s}}\mathsf{r}^{\mathsf{c}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \mathsf{s}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \\ & \mathsf{b}\mathsf{n}^{\mathsf{s}}\mathsf{d}^{\mathsf{s}}\mathsf{s}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \\ & \mathsf{c}^{\mathsf{s}}\mathsf{d}^{\mathsf{s}} \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \\ & \mathsf{c}^{\mathsf{s}}\mathsf{d}^{\mathsf{s}} \mathsf{s}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{s}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \\ & \mathsf{c}^{\mathsf{s}}\mathsf{d}^{\mathsf{s}} \mathsf{s}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \\ & \mathsf{c}^{\mathsf{s}}\mathsf{d}^{\mathsf{s}} \ \mathsf{s}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{s}^{\mathsf{s}} \ \mathsf{s}^{\mathsf{s}} \ \mathsf{c}^{\mathsf{s}} \ \mathsf{s}^{\mathsf{s}} \ \mathsf{s}^{$$

 $\Delta^{b} \Delta \Delta^{c} \Delta^$ Δ^{\flat} - C^{\bullet} (1) Δ^{\flat} $C \sim P_{1} = C \sim$ ₠₽₽₽₽₽₽ ለሮሲልኈΓ $\Lambda \subset \Lambda^2$ دغومه $\mathsf{PG}^{\mathsf{G}} = \mathsf{PG}^{\mathsf{G}} = \mathsf{PG$ 6,500 ᠘᠋᠋ᠬ᠋᠋᠈ᢣ᠂ᠳ᠋᠘ᢣ᠈ᠳ᠋᠘᠘ ۵۵۵۲ Δϧͼϲϧ ϹϤϧͼϹϧ ^{\$}DP}\^{\$}CPJ^{\$}C ACLA^{\$}J, CL^{\$}L^{\$}D^{\$} A^{\$}J ▷_^%/Г⊲%/LσႠ C∆b፝\D⊂▷%ጋ% 2018Г (1,610 ∆Ҍҁ҄∆ҁ). 2019Г ᠋᠄ᡃ᠋᠋ᡰ᠋ᢄᢣ᠋ᡩᡄ᠘᠆᠋᠋᠋᠆᠘᠋᠘᠋᠘᠋᠘᠋᠘᠘᠘᠘᠘ ᢗᡣ᠌᠌ᢂ᠋ᠮᢧᢄ᠘ ᠕ᡅ᠋᠘ᡏᡗ᠕᠋ᡗᢑ᠖ᡀᡐᡗ᠕᠋ ᠄ᡃᠣᢈ᠘ᡄ᠈ᠪᠺ᠕ᡧᢛᠫᠣᡃᠴ ՙԵ⊳ᢣ᠘℺℃Րՙ ᢣ᠋᠋᠋᠋ᡥᡗᡄᡅ᠋᠋ᢂᢓ᠘ᢂᡄᢂᡷᢖ᠓ᡃᠴ ᠘᠋᠋᠋᠋bᠵ᠋ᡃ᠆᠆᠈᠆᠉ᢣ᠔᠘



Figure 6: 2019 Bruce Head Shore-Based Program Field Research Team Cd步숙 Members

^ۥە/ 6: 2019 ۵שמרך የየኀህፐሁኦነትልዮ୮ ለרתላካሏና የኦኦትነምነሪ ለרתነטበሱጋጋና ۵ﺩኦሩና

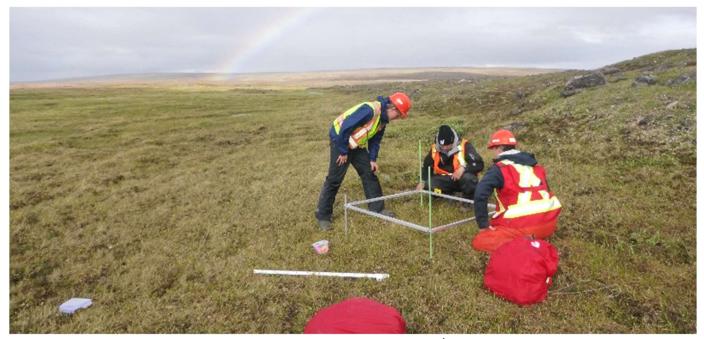


Figure 7: Measuring Vegetation Abundance as Part of the Annual Cdታካና Terrestrial Environment Monitoring Program

Terrestrial Environment Monitoring Programs

In 2019, a number of the Terrestrial Environment Monitoring Program components benefitted from the involvement of Inuit participants. Inuit supported key surveys such as Height of Land, exotic plant and vegetation abundance surveys, raptor monitoring and lemming trapping. A total of 9 positions were made available (cumulative 68 days or 680 hours) to Inuit to support the terrestrial work. In-field training on data collection methods was provided over the length of the programs.

Site Environment and Freshwater Monitoring Programs

Three Inuit researchers were hired for the summer field season to assist the Site Environment team in executing freshwater monitoring programs including fisheries surveys, the Aquatic Effects Monitoring Program, surface water quality monitoring on the Tote Road, as well as routine monitoring of discharges from the Project and executing regular compliance inspections. In addition, three Environmental Monitors on behalf of the QIA joined the Site Environment team in 2019, providing a crucial link between QIA and Baffinland for environmental monitoring and reporting purposes. While the Environmental Monitors are QIA staff members, they are integrated into the operation of the Site Environment team and participate in the implementation of the Environmental Management System of the Project.

۳، איש 7: לישׂםחתסיש ۸۶ישטמי שםיּסײּרײּסש מבראכי סייקטכני בעראכיקעיניע מאַראַכי ישאאיש<רשיריפעיסשטי

Λ[°]υμα Δρα το αραιατικό αραστά αρα αραιατικό αραιατικό αρα αραιατικό αρ $\Lambda \subset \mathcal{A} \to \mathcal{A$ $\Lambda \subset \Lambda$ Δ b Δ b Δ Δ Δ b Δ ᠋᠄ᡃ᠋ᡰ᠋ᢄᡔ᠘᠆ᡁ᠘᠆᠂ᢆᡁ᠘᠘᠄᠋ᡱ᠋᠋᠉᠆᠙᠘᠆᠋᠉᠘᠆᠋ $P_{0}^{0} = P_{0}^{0} = P_{$ $\Lambda \subset \Lambda \otimes \nabla \mathcal{A}$ ح∟⊳ ᠕᠆᠋ᡣ᠕᠆᠕᠆᠕᠆᠕ ۲۹۳۲۵۲۰۲۲ b > 1᠂᠋᠋ᡗ₽ᠬᡃ᠖᠊ᠳ᠔ᠳᠣ᠋᠋ᢉᠵ᠘ᠴᡐ᠋ᡃᠵᢕᡃ, $\Delta \subset \cap \subset D \land L \cap \Delta$ $\Lambda \subset \nabla G$ ᠕᠆᠋ᡣ᠕᠆᠋᠕᠆᠆᠕᠆ᢂ᠆᠆᠘



Highlights and Challenges

Project Shipping

Between July 18 to October 30, Baffinland shipped approximately 5.86 million tonnes of iron ore. For the second year in a row, Baffinland brought in an icebreaker, the MSV Botnica to escort ore carriers at the beginning and end of the shipping season, which served to facilitate safe passage through prevailing ice conditions. Eighty-one voyages were executed, with vessels carrying an average of 71,750 tonnes of iron ore each. This surpasses Baffinland's previous record of 5.09 million tonnes shipped in 2018.

Environmental Management

In 2019 Baffinland advanced several key initiatives and continued to improve environmental mitigations and management at the Project, including the installation of fencing at the Mary River landfill facility, repair and expansion of the Waste Rock Facility pond, trial application of new dust suppression technology, and a 28% decrease in reported spills compared to 2018.

Inuit Employment and Training

Baffinland continues to make Inuit employment and training an annual key focus and is committed to maximizing Inuit participation in the Project workforce. Baffinland has and continually seeks multiple avenues for offering training and education, and employment opportunities to Inuit, and to further explore new partnerships with Hamlets and training institutes, in addition to further strengthening existing programs or partnerships, where they already exist. A key focus for 2019 was to design initiatives that enhanced Inuit recruitment and retention. This relied in part on the Inuit Success Assurance Team which aimed to ensure Inuit success by directly interacting with all Inuit working at the Project.

In 2019, the overall proportion of hours worked by Inuit employees and contractors relative to the non-Inuit workforce remained consistent with prior years. However, it should be noted that the total number of hours worked by Inuit represented approximately 288 full-time equivalents, an increase of 33% over the prior year. In addition, the Inuit turnover rate continued to decline in 2019 to 18.4%. Inuit women make up a larger proportion of the Inuit workforce in comparison to non-Inuit workers, as the percentage of hours worked for Inuit women relative to Inuit men (approximately 27.8%) was greater than non-Inuit women compared to non-Inuit men (approximately 3.9%). Baffinland continues to encourage the employment of women at

ዾኄዾኯኯኯኯኯዾ ዾኯዾኯኯኯኯኯ ዾ

*᠕᠆*ᡣᡏ᠋᠊᠕᠆᠋᠕᠆᠘᠋᠕

لد⊷18 1 <u>خ</u>مہجہ ج ⊲ძ∿თ∿სთ ۲⊂⊘ ⊳⊃∧r 30. ⊲>_™∩י∩_>™>י ישרילס 5.86 רכס כיי >ישנעבייטיסי ₽Კ₽ℯ₽₯ ⊳∽p₂₀C₂₀⊃₀ ϪϦϟͼϧϢϷͼϼϧϹͼͽϽͼͽ ᠕ᠺᠧᠣ᠋᠕ᠧ ∠ባ₂ף. ᢂ᠘᠘ᡨᠣᡬᡅᡄᢂᢛᢗ᠅ᢉᡥᠥ 5.09 ר⊂⊲⁰ C۳ ⊳٩dL∆°σċ٢

*ᡧᡧᡣᡄᡅᠦ᠋ᠮᡅ᠂ᡧᢦᡄᠺᠠᠦᡃ*ᡃ

 2019Г
 <や</td>

ΔΔΔ΄Δ™δαΔ۶™ΠCϷσ*Γ΄Λσμων

ڂؚڡڂ ∆♪∿Ծ ᠘᠋᠋᠋ᢛ᠋᠔ᠴᢑ᠘ᢣᢛᢕᡬ᠋ᡪ᠘᠕ᡁ᠖ ᠕᠆᠋᠘᠋ᡌ᠕᠋᠘ᡆ᠘᠕ᢧ᠖᠖ ୰⊂⊳₀∪⊲₅₅₁٩₋⊃Ს Δ_οΔ $\Delta^{\mathrm{bb}} \Delta \Delta^{\mathrm{b}} \sigma^{\mathrm{b}} \Delta^{\mathrm{bb}} \Delta^{b$ Δ ር> bC> t/to Haile bto Action Act ᠕ϹჼხሲჼჼϽ ∘ن⊳₽₽₽₽ ᢣ᠋᠋᠋᠋᠋ᡥᡗᡄᡅ᠊᠋᠋ᠺᢛᢗᢂ᠋ᡃᠴ᠒ᡃ ᠕᠆᠋ᡅ᠕᠆᠘ ΛϲͺͼϧΩϳͺ ζδυσ Λζενάνοσ. Λγργαεςονος 2019 Δ^{μ} Δ^{μ CL°م ᠫᢪ᠋ᡶ᠋᠕᠋᠋ᠳ᠋᠘᠘ᠮ ∆∟°لال ᠵᢣᡊ᠕ᡧᢧ᠘ ۵۵۵۲ ᡏᠫᡄᡃᢛᢕᡗ᠒ᡐᢑᢕ᠋᠋ᡔᢑ ᠕ᡄᡅᢣᢂ᠆ᠬ $\Delta_0 \Delta^c$ کی∿ے ᠘ᠬᢦ᠈ᡆ᠘ᢇᢐᡆ᠘ <u>ن</u>-مدر%ههای ف CDJ-JU $\Delta D \Delta^{\circ} D \delta^{\circ} C \Delta^{\circ} D \Delta^{\circ} \delta^{\circ} C \Delta^{\circ} \delta^{\circ} C \Delta^{\circ} \delta^$ ΔιοδαΔγίδρα Δρωρ Γολρίτο Γολαγιο 288 ΔΟΔοαιοσο Δ٩٥δσ٥. ᠕᠋᠋᠋᠈ᠳᡄᢕ᠕᠋᠋᠋᠋᠆᠘᠋᠋ᠴ᠋᠋ᠮ ୵୭୰୰୰ ⊲^ړڼز∠⊳%)<. ᠕᠋᠋ᢑ᠘᠆᠐᠘ Δ_Δ_ζ Διοδο_Δρλάςδος Διοδος $\Delta^{6}ba\Delta^{5}$ יך כל ביי ברי $\Delta^{6}\Delta^{6}$ כל כל ביי 27.8%) ᠔ᢞ᠋ᡥᢂ᠕᠋᠆᠕᠆᠕᠆᠕᠆᠕᠆᠘᠆ᢣ᠘᠉᠆᠕᠆᠘᠆ᢞ᠘᠆᠘᠆ᢣ᠘᠉᠆᠕᠆᠘

ᠵ᠆ᡠ᠆᠆᠆᠆

Baffinland

the Project and accordingly actively aims to address potential barriers to employment.

Through the Apprenticeship Program, Baffinland identified opportunities in a number of skilled trades including Electrician, Millwright and Heavy Equipment Mechanic, to name a few. At the end of 2019, there were 16 apprentices (14 males and 2 females). All current apprentices at Baffinland will go on to attend technical training for their specific trade and apprenticeship level in 2020.

Baffinland worked closely with the Operating Engineers Training Institute of Ontario (OETIO) to pre-train potential Inuit employees to operate heavy equipment used for the Project. Baffinland continued as a partner in the Qikiqtani Skills and Training for Employment Partnership (Q-STEP) program to train Inuit from the five North Baffin communities and Iqaluit as Heavy Equipment Operators. A total of 36 Certified Heavy Equipment trainees successfully completed the training delivered in Morrisburg, Ontario by OETIO.

Baffinland continued to offer both off-site (a five-day training program facilitated in the communities) and on-site Work Readiness Program training (60 hours of job shadowing at the Mary River Mine Site). In 2019, Baffinland held 15 off-site sessions and had a total of 99 graduates during the year. For the on-site session, a total of 16 individuals graduated from the program sessions.

In 2019, Inuit training hours totalled 44,135 which is 47.3% of the total training hours provided by Baffinland. This is an increase of over 9,500 hours of training provided in 2018, continuing the trend of increasing Inuit training hours being provided at the Project.

IIBA Implementation Highlights

Implementation of the IIBA contributed to many new and notable highlights for the year 2019. These include: enhanced training opportunities through a significantly expanded Inuit training budget from 2018-2021); purchase of a marine research vessel which was delivered to Milne Port in September 2019; new funds (\$200,000 per year and continuing over a period of 10 years) directed towards a community-driven environmental monitoring program in Pond Inlet;; awarding 7 scholarships to well-deserving students in pursuit of continuing education; and a commitment of \$10 million towards the design and construction of a regional training centre in Pond Inlet.

مےمکوہکردکوہ ᠕᠍᠕᠋᠋᠋ᢐᡃ᠋ᠶ᠋ᠮ ^հթհթհեշրջ ᠘᠆᠆ᠳ᠋᠋᠆ᠳ᠖᠘ᢞ᠆ᠳ᠘᠘ ᠘ᡄᢈ᠒ᡩ᠋ᠴᡗ ዾ⊲ᢣᡄᡅᢣ᠌᠔ᠣ᠋ᡃᢀ ₽₽₽₽₽₽ ᢞᠣᢗ᠘᠉ᠣᠬ᠈᠘ ح∟∿ ᠔᠂ᡎ᠘᠘᠑ᡄ᠋ᠬᠵᢂ LaγDσ^{₅ь}, C⊳d⊲ $\Delta c \Delta^{\circ} a^{\circ} \Gamma a^{\circ} \sigma$ ($\Delta b > \Delta^{\circ} a^{\circ} > \langle A \Gamma i b a \wedge G h \rangle$) $\Delta c \Delta^{\circ} a^{\circ} > \langle A \Gamma i b a \wedge G h \rangle$ 16 Δ CCLγργ4ΩC⁶⁶<⁶CQσ⁶d⁶ Δ C⁶σd⁶<⁶CQ⁶⁶C⁶D⁶ (14 ⊲ฃ∩่เ ح∟∿ 2 ⊲°نه). ∿∟ە℃ Ľ°Q°d ᠘᠆᠋ᢗᡊᢣᢂ᠈᠋ᡃᠯᢕᡬᡃᢛ᠆᠆ᡆ᠋ᠴᢂ <[ْ]°°ئ ᠘᠆᠋ᠳᠣᡏ᠕᠋ᠴ᠖᠋ᠴ ᠕ᡄᡅ᠌᠍᠊᠋᠕ᡄᡅ᠋᠊ᡐᡅ᠙ᡃᡄ᠋᠊ᡆᡃᡃ᠈ᡥ $\Gamma \sim \Gamma$ ᠘᠆᠋ᢗ᠋᠋ᠬᢣᢂ᠋ᢣᡟᡣᡬᡃᢛ᠆᠆᠆ᡆ᠋᠆᠆᠘

ᠵ᠋᠋ᡬ᠙ᡩᡄᠲᡏ᠕ᡄᡅ᠋᠋ᡝ᠋ᡖ᠋ᡗᡊ᠕ᡄ᠋ᢄ᠈᠖᠘᠆᠉᠘᠆᠉᠘᠖᠘᠘ 4°NDr4L (OETIO) ᠘ᡄᡨᠣᡏᢛᢕᢗᢂ᠙ᡤᢐᢩᡔᡬᡃ ᠘᠆᠆᠋᠊ᠣ᠋᠊᠋ᡏᡃ᠋᠕᠋᠋᠆ᠮ $\Delta^{\mathsf{sb}}\mathsf{ba}\Delta\mathsf{b}^{\mathsf{sb}}\mathsf{n}\mathsf{bd}^{\mathsf{c}}\mathsf{a}^{\mathsf{sb}}\mathsf{c}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{c}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{d}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{d}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{d}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{d}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{d}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{d}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{d}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{d}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{d}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{d}^{\mathsf{c}}\mathsf{d}^{\mathsf{sb}}\mathsf{sb}}\mathsf{d}^{\mathsf{sb}}\mathsf{d$ ${}^{O}^{O}$ ${}^{O}^{O}$ ${}^{O}^{O}$ ͼϼϼͼϧϹϭͻ $\Lambda \subset \Lambda^{\circ} \cup \Lambda^{\circ}$ ᠕ᢞᡃ᠋᠊ᠳᡃ᠋᠋᠋᠆ ∧⊂ၬ∠∿۵۵۰۵۵ $\Lambda \subset \Lambda^{\circ} O^{\circ} O^{\circ}$ ᠘᠋᠋᠋᠉᠊᠘ᢣᢛ᠋ᠫᡄ᠋ᡅ᠊ᠳ᠋ ᠕᠆ᡅ᠕ᠫ ∧ כ~ L™¬™ C>∩ שפיף ס⊲ פיעליט יפף™כיט מיטשיסט ᠔᠂ᠳ᠘᠘᠑ᠸ᠋ᡣᢄ᠕ᠣᡃ $\forall d \cup d \in \mathcal{A}^{\circ}$ ₽UCL 36 ᠘ᡄᡃ᠋᠋᠆᠘ᡔᢣᠺ᠕ᢕ᠋᠋ᢆᡃᠳ᠋ ₽ʿdL∆ʿϽϲჀϷ∩σŀ ᠫ᠋ᠳᡚ᠖᠘ᢧ ᠕ᢣ᠋᠋ᡎ᠋᠄᠋᠉ᡔ᠅᠕᠕᠆᠉ᢣᢥ רי¢י⊾ך ₫°∩⊳~4L ᠕᠆᠘᠕ᡙ

 $< < 2^{2}$ b kt/b c c b b) $< 202^{2}$ a b b h h h c a d b h c

2019 Γ , $\Delta \Box \Delta c$ $\land C^{+}L^{+} \lor C \land D^{-}C \lor \Box \cap C^{+} \lor \Box \cap C^{+} \lor \Box \cap C^{+}L^{+} \land D^{-}C \lor C^{+}C \lor C^{+}$

ᡏᠫᡄᢛ᠋ᢕᢗᢂᢞᡄᡐᠥ᠋ᡶ ᢀᠫ᠋᠋᠋᠋ᡃ᠖᠆᠕᠘ᡩ᠘᠘ᡩ᠘᠘ᡩ᠘᠘ $\Delta \Delta \Delta^{c}$ ᠘ᡃ᠋ᢣᢋᢕᡃ᠘ ⅆ⅌Ր℠ᲮՈՐ⅃Ո⊳< ᠘᠋᠋᠋᠋bᠵ᠋ᠳᢑ᠘᠘᠘ᡁ ⊾Ċσ ᠈᠘᠋ᢣᠵ᠘ᡩᢂ ዾ፞፞ዸዾዀኯዸኯኯኯኯ 2019**」**℃. CL⁵d⊲ ∆د⊳∩`ے∩י: ᠕᠅᠆ᡄ᠕᠋ᢁ᠋᠕ᡬ ᠕᠆᠋ᡃ᠘᠋᠋ᠴ᠘᠋᠋ᠴᡗ ᡏᠫᢙᢛᠣᠫᢛ᠋ᢕᢕᠵ᠋ᢀ᠆ᢕ ᢀ᠋ᡥᡄ᠋᠋ᢉᢦ᠋᠍᠋᠉ᢕᢕ᠘ᡃᡄ᠋᠋᠘᠉ $\Delta \Delta \Delta^{c}$



Figure 8: Recent 2019 Heavy Equipment Training Program Graduates Cdללי from Igloolik, Arctic Bay, Sanirajak, Pond Inlet, and Iqaluit

Community Investment

Consistent with its commitment to corporate social responsibility, Baffinland has, since its establishment, invested in communities through financial and in-kind support of a wide range of social, community, cultural and recreational programs and initiatives. In 2019, highlights of corporate sponsorships and community investments provided by Baffinland included sponsoring the Experiences Canada Cultural Exchange Program between the Mittimatalik (Pond Inlet) Minor Hockey Association and the Mimico Canadiens Hockey Association in March 2019 which allowed youth from Pond Inlet to travel to Ontario to participate in the cultural exchange program, supporting Recreation and Parks Association of Nunavut summer camp programs held in North Baffin communities, providing donations to the Qajuqturvik Food Centre in Iqaluit and the Municipality of Arctic Bay in support of reopening the Tununirusiq Daycare for preschool children, supporting numerous community-centered events such as snowmobile races, fishing derbies, square dances, dog races, community feasts, and providing laptops to high school graduates across the North Baffin communities to motivate local youth to complete their highs school education and pursue post-secondary education, to name a few.

ظ۶୬୬% 8: Δረድናበσቴዓናረ∟ዖዀጋና 2019 ▷ናፅLΔႦጋল∿ኦብሮ ⊲ናፅናጋ≏ዉϷበርናσና⅃ና ለল∿L๒ኣዀርϷσናΓ ለረL๙ ۵∿ጋሮዮ୮, Δ୭ለ⊲ና๙ዮ୮, ኣσና۶∿୮, ΓናበLርলռℾ ۵ናႦጋ℉ጋ

 $\Delta c^{\circ} \sigma q^{\circ} h \rho c$ bt/ $\sigma' b^{\circ} \rho \sigma \Delta c^{\circ} \sigma q q q^{o} h c^{-1};$ dll $\Lambda c q^{\circ} c q c h c^{-1} h c^{$

ᠴᡆᡄ᠋ᢞᠣ᠋ᡃ᠈᠋ᠺ᠌ᢓ᠋᠋᠄ᡃᢑ᠘᠋᠋ᡔ᠋᠋ᠮ

 Lch_{2}^{n} Λch_{3}^{n} Λch_{3}^{n} ᠙ᡆ᠌᠌ᢂᢣ᠕᠋᠋᠘᠂ᢣᡆᡟᡄ᠋᠅᠋᠖ᠴ᠘ᠺᠫ᠋᠘ᠲ᠋ᢩᡆ᠖ᡩᢑᢕᡲᠣ᠋᠉᠘ᡱ᠋ᡃᢐᢕᡤᡃᡃᠫᠴ᠋ᢩ᠙ $\Delta = - \delta^{*} \Delta = - \delta^{*} \Delta$ Δc የ የ Δc Δc የ Δc Δc 2019୮ ଏଚ-୯-୨୬୦.୭୦/୦ ۲୯/୦୦ ୮୯/୦୦ - ۲۰ ۲۰ ۲۰ ۲۰ - ۲۰ 2019۲ $\Delta \subset \mathcal{O} \to \mathcal{O$ ᠘ᡄᢂ᠋ᡃᢑ᠘ᢕ᠈ᢧᢕᢛ Δ6៩%ጋΔ/LEンΠ ΔιδΔσζισίι ΓιώΔγιδσισίιο δλέδοΛισίιο ᠄ᡏ᠋ᡗ᠋᠋᠉ᡠᡄ᠅ᡥᠥ,᠋᠋᠋ᡔ᠋ᠳ᠋᠄ᢣ᠘ᡃ᠋ᠴᢉᡰ᠈᠂ᡬᡆ᠌᠌ᠵᠵ᠋᠉᠂᠖ᢞ᠉᠋᠋᠋ᠶᢌ᠉ σጭלמסט שיעשיים אליגב אליגבילי מאמילי מאינט אליג L⊃∆₅⊳C⊳₅₽₽₽₽₽₽₽₽ ᠫᠴᠣ᠋ᠳ᠌᠌ᠵᡗᢌ᠋ ഫ⊂ംലാം $<\Delta harmondemode \wedge harmondemodemode \wedge harmondemode \wedge harmondemode \wedge harmondemode$ Ͻσィィレシン ͽͻͼϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫϫ

⊳๛๎๖๛๔ฃ๚ഺ๙๛

Baffinland



Centre in Igaluit

Planning Ahead

In 2020, Baffinland will work towards continuing operations for the Early Revenue Phase of the Project, and where permitted prepare for anticipated expansion of the Project. Specific activities to support the Project that are proposed to be undertaken in 2020 include: ongoing improvements to the Tote Road and progressive reclamation of historic borrow sources, development and implementation of a water management strategy for Deposit 1 and the Mine Haul Road to reduce sedimentation and erosion, site grading and laydown construction to support future construction activities and remove ponding around current infrastructure, construction of new hazardous waste berms to streamline waste management, and the addition of a mine dry facility at the Sailiivik Camp.

Project environmental monitoring programs prescribed by the Project Certificate, water licences, authorizations, management plans and environmental effects monitoring plans will continue through 2020.

ᡖᢋ᠋᠋᠈᠆ᡁ᠘᠈ᢣᠯᢕᢂ᠋ᠣ᠘᠘᠉ᢋᢕ ᠘᠆᠆ᠳ᠋᠆᠆ᠳ Δ C°G4bG2LG5b5d5_C Δ C°G4b \dot{O} 5dC

<ናዉ∿σና⁰ ረዎσ⁰ኣ⅃ና

2020F. <<<>>C</> ⊲▷∟ና/σჼ」 ∧┌∟⊲ჼህ⊀ჼ ዸ፞⊾▷ሃ⊂▷₺▷ჼንና/⊲ჼႰ₫ ⊲▷∟σჼႦჼႦჂჼ $\Lambda \subset \Lambda^{+}$ ᢀ᠋᠋᠅ᡥᡄᢕᢂ᠋᠋᠋᠖᠆᠋ᢣ᠘ᢕ $\Lambda \subset \Lambda \Im \dot{\mathcal{A}}$ ᠕᠆᠋ᡅ᠕᠆ᡁ᠕᠆ᡁ ᠘᠋᠋᠋᠋ᡰᢣ᠘ᢗᡐᢣᡆ $\Lambda \subset \Lambda$ ᠌ᠫᡃᠠᡗᡩ᠋ᠬᢣ᠌᠌ᢂᢣᠴ᠘ᡩᠴ᠒ᡃ 2020 Ac shabac $\Lambda \subset \Lambda$ d^{μ} $d^{$ ٥٢٢٢٩ د∟⊳ ᠔᠋ᡃᠵ᠋᠋᠋᠋ᡐᡃ᠋ᠬ᠋ᡐ᠖᠋ ᠫ᠋᠋᠋᠋᠋᠋᠋᠋᠋ ₽₰₽₽₽₽₽ d₅₽qc ٦٠٩٩٩ ∆∿∿b∿L⊡⊲?°⊂∿⊃℃ $\Lambda^{i} b^{\circ} \sigma^{\circ} \sigma^{\circ$ ذ∿د∠⊃∿ ᠇ᡗᢀ᠋᠊ᠳ᠋ᢂ᠆ᠳ ᠕᠆ᡅ᠋᠕᠆᠕᠆᠕ CLanger a. പ്രംഗ്രം.

 $\Lambda \subset \Lambda^{\dagger} d^{\dagger} d^{\dagger}$ ᠕᠆᠋ᡅ᠕ <Ճ<∹∿Ċ∿∩C⊳۲L♂∿しC ՃԼ൳൩൳ഀ഻഻ د∆^ړ ۲^۹ کا√^۲ ᠕᠋ᡥᢕ᠋ᢁᢕᢘ ⊲⊳∟∿∩∽י∟י <°a_ÞÁ' ⊲seL⊃ 44004 ᢀᠫ᠋᠋᠋᠃᠆᠘᠂᠋᠋ᠴ ᠋᠄ᡃ᠘ᢂ᠋ᢣ᠋ᠮ <°₽₽ٰ b√/°Q°σQ°°⊃° ⊲ ່ງ∿ບσ 2020.

Baffinland



Figure 10: Donation of \$50,000 by Baffinland to the Municipality of Arctic Bay in Support of Reopening the Tununirusiq Daycare

Phase 2 Expansion and Extension Request to the Production Increase Proposal Updates

Since submission of the Final Environmental Impact Statement (FEIS) Addendum for the Phase 2 Expansion Proposal (Phase 2) to NIRB in October 2018, Baffinland has continued to work through the Phase 2 FEIS review and approvals process. The Public Hearing for Phase 2 (the Hearing) initially scheduled for November 2019 was ultimately adjourned and delayed after a motion made by Interveners during the Hearing and subsequently approved by NIRB. Following a substantive submission by Baffinland regarding the final review process, the NIRB largely adopted Baffinland's proposed recommendations, and accordingly scheduled a Technical Meeting and Pre-hearing Conference for March 2020. With the emerging COVID-19 pandemic, in-person meetings have been cancelled, including the originally scheduled March 2020 technical meeting and prehearing conference, and the proposed teleconference-based Technical Meeting scheduled for April 28-May 7, 2020. Baffinland continues to proceed through the Phase 2 FEIS review and approvals process, which includes engagement with

Cdታ⁵⁵ 10: ጋσ/ናσ⁵ \$50,000σ⁵ <፟ኞ⁶ሬ⁶d⁶σ^c ΗdⁱLሬ⁵d⁶/ዮ₂ Δ⁵Λd⁶tⁱ Δb⁴PCP²σ ጋσσP/⁵ ወC⁵⁶b² <ΔሊልϷ⁴ LጋΔ⁵⁶CP⁵b⁶σ⁶σ⁵⁵b²σ⁶

٨૯૫.4ህJL૨4 2°bo 4°F°CF4°CDorb 4L ΔεΓ4°CDorbos Ir15DA Λ૯૫.4ህ२ 4°F°CF4°CD56S5F Ir15DABABC DC=UA4°HL24AB

CΔL[™]Ⴑσ ጋσᢣዾዾዾ^ዀՈ՟ጔJ ዖ፝፞፞፞፞፞፞፞፝፞፞፞፞፞ፚ፟፟፟ዀ፟ጜ፞ጜ 2[\] 2[\] D^{+} 2[\] D^{+} 2[\] D^{+} 2[\] D^{+} $D^$ ٩٩٩ه٦٥ ൎ൞ൎഺഀ ᠙ᡃ᠋ᡃ᠆᠆ᡣ᠋ᡃᢦ᠅ᢆᢣ᠘ᠵᢛ ᠕᠆᠋ᡬᡭᢦᡆᡄᢂ᠋᠋᠉ᠫ ۹٬۲۰ م٬۲۰۰۲۵۵ م. ۵۵۲۱۰ م. ۵۰۲۰ م. ۲۰۰۰ م. ۲۰۰۰ م. $\Lambda \subset \Lambda \subset \Lambda^{+}$ 2° ሀው $\Delta \sigma^{+} \circ h \Lambda \subset \Lambda^{+} \circ h \Lambda \cap \Lambda^{+} \cap \Lambda^{+} \circ h \Lambda \cap \Lambda^{+} \circ h \Lambda \cap \Lambda^{+} \cap \Lambda^{+} \circ h \Lambda \cap \Lambda^{+} \cap \Lambda^{+} \circ h \Lambda \cap \Lambda^{+} \cap \Lambda^{+} \circ h \Lambda \cap \Lambda^{+} \cap \Lambda^{+}$ הרובאירייםי. ברייסד איראיבתאי סדאארגאיי איפיבישיםי ארובאירייםי. ברייסד איראיבתאיי ٩٩٩٩٩٩٩ ႱႶႱჂჾႱჿ خ∾د ⊶طر ჂჁჄႽႦႶႶჄႾჂѷႶჼႻ ᠕᠂᠋ᠯᢣ᠌ᢁ᠋᠋᠅ᡶ᠋ᠵᢕᡗ᠘ᢣ᠋᠅ᢕᢕ᠋ᢧ ح∟∿ ₫৽৽৽৴ৢ৴৽ঀ৽৽৾ ᠕᠆᠋ᡅ᠋ᢐᡃᡀ ႱႮႱႭႦჄႱ ᠈ᡐᠣ᠊ᢦ᠋᠋ᡃ ᠋ᡄᢩ᠈᠊ᠣ᠋᠋ᡃᡉᢑᡀ ႱႶႱჼႵႳჼჼႶჿჂჼႠჼ ĹΥ 2020Jc. ᠕ᡧ᠆᠆ᡣ᠆᠆᠘ בפיל⊲יבי₀-19 יb&רַ≏ב⊳<, ᡆ᠊᠋ᡃᢕ᠋᠋ᡔᡃᠣ ᡃ᠋᠋᠋ᡰᢕ᠘᠊᠋᠋᠋᠋ᠴᢄ᠋᠆ᢄ᠆᠉᠆᠘ ב^₅b^₅b⁶C>⊂C>⁶D⁶, ک⊂⊳∪۔⊃ک ◄>>>>\Ĺ٤טב>>>>> Ĺ<</p>
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
٤
<p

ᠵ᠆ᡠ᠆᠆᠆᠆

Baffinland

communities and regulators to address remaining concerns with the intent for developing joint recommendations for NIRB's consideration. Baffinland currently awaits final direction from NIRB for the rescheduling of the Technical Meetings and Prehearing Conference, as well as a Public Hearing.

With the Phase 2 review process extending into 2020, Baffinland requested from NIRB an extension to the production increase limits (i.e., extending the 6 Mtpa limit beyond 2019). In January 2020, Baffinland submitted a formal Extension Request Package. Baffinland's intention to continue shipping 6 Mtpa in 2020 was widely supported by the five North Baffin region hamlets and regulators, with letters of support submitted to the NIRB. On March 4, 2020 the NIRB issued its "Reconsideration Report and Recommendations" indicating that they recommended the extension of the 6 Mtpa production increase until December 31, 2021. The Responsible Ministers are expected to make a final determination at the latest by June 2020.

 $b \cap L \sigma^{b}$ $b \prec \prime \prec^{b} \otimes D \cap D \subset D^{b} \cup A \cap C$ 28 - $L \Delta$ 7, 2020. ൎ൞ൎഄ഻഻ bᠵᠯᡝᡃᡆ᠋᠉ᠫ᠄ ∧ᡄᡅᢦᡰᢣᢂ 2°ᡶᠣ ᢪᡶ᠆ᢛᡬᢤᢧᡕ᠉ ᢀ᠋ᡃᠫ᠘᠋᠋᠋᠋᠋᠋᠋᠋ᠳ᠖ᢓᢪ᠋ᢩ᠋᠋ᠴ᠋᠋᠋ᡏᢑ᠘ᢗ ᢄ᠋᠂᠔ᠺ᠘᠘ ᠆᠕᠆᠕᠆ᡐᢂ ᠄᠙᠋᠋ᡗ᠄᠈᠋ᡗ᠋ᠺᢀ᠋ᢗ᠔᠋᠆᠋᠃ ᢀ᠋᠅ᢉᡑ᠘᠘ᢐᡆ᠘ᢓ ᠕᠆ᡅ᠕ᡩᡀ ᠘ᡄ᠋᠋ᡃ᠋ᡋᡃᢛᢩᡔᠣ᠘ᡄ᠌᠌ᢂ᠋ᢉᡢᠣ᠋᠋᠋ᠻ ᢄ᠋᠂᠑᠘᠂᠘᠙᠉᠕᠅ᠺ ᢄ᠋᠋᠂᠔᠘᠘ᢣᢎᡆᢎᢛᢣᢌᢕᢛ᠌ᠳᡗᡆᡄ ΔζĹΔCDζLζσ ᠴᡆ᠌᠌᠀ᡃ ᡏ᠙ᡣᡄᡅᢣᡃ ᠖ᡣ᠋᠘ᢣ᠈ᡥ᠋ᢩᠴ Δ /L⁶⁶/⁶⁶/P / <፞፞፞፞፞፝፝ኇ፞፟፟፝ዸ፟፟፟ዸ፟ዾዾጚኈዾርኈ፞ዸጚ ቦ፝፝፝፝፝፝ኯ፟ዀ፟ጜ፞ጘ ለ፝ዾዀዾኯዾዾ b∩L∽⁵⁵ $4L_{2}$ $29\sigma4J'$ $ac^{0}\sigma'b''(\sigma)^{0}$ $bhc''(\sigma)^{0}$

[•]₽Γ•₽₽₽σቴ™∩-IJ Λσαďυ<L⊀™ 2℃υσ ₽ΔυĊ™γL-Jσ 2020J. <u>خ</u>هج، مر $\mathcal{D}_{P}^{P}\mathcal{C}_{P}^{P}\mathcal{D}_{P}^{P}$ ൶൞ ᢀᢀᢕᡄᡅᢣᡃ ႱႶႱჂჼႶჼႻ ᠕᠋᠋ᡥᡄᡄ᠘ᢤᢑᢕᡪᢛ᠋ᢕᡕ ₽∆J⊂⁵₽℃₽⁵₫⁵_J ᠕᠆᠋ᡅ᠊ᠴ የሥር ቴ ነልቦታ የ (\dot{P}^{\dagger}) በ של הייש איר של הייש איר של הייש איר של איר של איר של איר של איר של איר איר של איר איר של איר איר של איר של איר של איר ▷ነሪL∆°σיטי⊃י ₽י⊂יטיאיט >∿טכי 2019). אים⊲ת 2020Г, >ذ غوهها، ∩∩™טיטיי ۵۵۲ ∿۵۲۵۵۵۵۲۵۲۵ ۵۵۲۵۵۵۵۵۲۵ ۵۵۲۵۵۵ ۵۵ հ℠ൎ൙∠⊳℠Ͻ· ح∟∿ Ͷ·ͶϚͿͱʹϨϤϧ ᡆ᠋ᠴᡆ᠘᠋᠋᠋ᢛᡃ᠆᠋᠋ᢇ C۳۲ ୰⊂୲୵୶⊳୲୵ 6८८८⊲ ⊳്dL∆°െ്b്റാ ᠕ᡄᡅ᠋᠊ᡆᢧᡰᡪ᠋᠋᠇ ᠣᡅ᠌᠌᠌᠌ᢄ᠆᠉ᢣᢄ᠆᠁ᡔᡆ ϽΡϹʹͽϭϤϚϟϹϟϘ ⁵b⁶C⊂D⁵⁰∩⁶αJ tσ 2020.

