

VOLUME 1 – POPULAR SUMMARY

Final Environmental Impact Statement (FEIS) – Meliadine Gold Project, Nunavut

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POPULAR SUMMARY (INUKTITUT)

/Ⴍσჼ Δ_ンሮჼቴኒჼ ▷σʹቴჼჼዯLጚჼჼ ▷ჼቴ▷ዯΓ⊲ና ▷<ጋር፫ና ⊲ጋር▷ዯቴንና 교Δ^ݛ፫Ր⊲ጭሊΓσ∿ቦ°σ^ͼ ▷ჼቴ▷ዯሮና ▷ჼቴ▷ዯናቴጔ⊲ጭ>ና

 $a ext{D} a e$

Cd^tくつっしゃの トペック: (http://www.nirb.ca/index.html).

$\Delta V_{P} = \Delta V_$



 Λ ርনናል▷ታላጭጋጭ ላጋናታላጭጋጭ Δ በልላΓ ላዛ Γ▷ናልዮ ርፖឹሁታው ጋርቴርናል▷ታበሎ ▷Γላናተላናውና. Δ በልላጎ ጋርኮናልዮታበሎ Δ በታላጭጋጭ. Δ በልላጎ ላጋሁኦታጭጋጭ Δ የርተኮውና ▷Γላናቴናል▷ናታውና. Δ የታውሉና ርন▷ናΓ▷ርና ላጋበናቴበላጭጋጭ ታጭቦንታ〉ናታበሎ ላዛ Δ የኦንተሎታበሎ ላ▷ሁንΓ Δ በልላታ ላዛ Γ▷ናልዮ ርፖឹሁታ. Δ ይልና ላሚነልታሎና⇔ጋና የቅልታሁናታሉ, Δ ይልናታሉ, Δ ይናታና, Δ የሰጭና, Δ የትሎዮንና የቅልታርዮታን, Δ የተለማና, Δ የትሎዮንና Δ የትሎዮንና ታንነት Δ የትሎዮንና Δ የትሎዮንና ተነነት Δ የትሎዮንና Δ የ



ᡏᠫᢕᠻᡉ᠘᠙ᠳ᠙᠘ᡧ᠒᠘ᠰ᠘ᠾ᠘ᢤ᠘᠘ᡧ᠘᠘ᠰ᠘ᡧ᠘᠘ᡧ

Λ ርሲላህ σ ላ⁶ጋ< የ Δ ር% \cup σ ሲ σ ሊ σ ላ 6 ር% \cup



 Δ /Lcp%n($(\Delta$ /Lcp%)% Λ cn4< የb Δ a\frac{1}{6} 4¬} Δ a\frac{1}{6} 16>\frac{1}{6} 16\frac{1}{6} 16\frac{1}{

Λ'°CDYLC°°D'~JJ. ΛCΛΔ°° D°dΔ°°CD∀L°°D'°° Δ^{L} $\Lambda \subset \Lambda^{<} \Lambda \supset \Lambda^{
C}$ $\mathcal{P}^{\mathfrak{g}}$ $\Delta C^{\dagger} d A d C D^{\dagger} d A C$ $\Delta \sigma \delta \sigma^{\nu} U D^{\nu} \rightarrow \Omega^{\nu} \cap \Omega \Gamma \sigma D^{\nu}$ $\neg \sigma \Gamma_{P}$ $\Delta C^{5}d7^{8}U\Phi^{C}$ $P_{0}^{6}D_{0}$ **J**L 4 Δ L $^{\varsigma}$ $^{\circ}$ $PYS^*\sigma = PS^*\sigma = PS^$ $\Delta C^{\dagger} d \lambda^{\dagger} U_{\Delta}^{\dagger} = \Delta C^{\dagger} C^{\dagger$ $PYC^{\circ}CA^{\circ}AP\sigma dC^{\circ}$. $AC^{\circ}C^{\circ}$. $PYC^{\circ}C^{\circ}\sigma d\sigma^{\circ}$ $A'^{\circ}C^{\circ}$. $AC^{\circ}P^{\circ}DAACY^{\circ}P^{\circ}$. Dᠵᡗᢐᠳᡏᠳᡏ $\Lambda 4 \sigma^{6} L C_{3} \Delta^{6} C_{5}$

Dᠵᡗᢐᠦᡏᢐ

 Λ ርሲ 6 ላ 6 ጋ 6 ላ 6 የታሴ 6 ህ 6 ላ 6 የታሴ 6 ህ 6 1,700 6 ህ 6 .

 $\Lambda \subset \Lambda^{*} \cup \Lambda^{*} \cup$ D<7LD42P حال CCOD 75.4P. **₫**\$J&₽ 13σ⁵ $\Lambda \subset \Lambda^{\circ} \to \Lambda^{\circ} \to$ **ا**لل $\mathsf{P}^{\mathsf{b}}\mathsf{d}\Delta^{\mathsf{b}}\mathsf{b}^{\mathsf{b}}\sigma\mathsf{S}\mathsf{f}^{\mathsf{f}}\sigma^{\mathsf{b}}\mathsf{b}$ ⊳ρ⊳σ^ь $\Delta\Gamma$ C^{b} D^{c} C^{b} σ ሴ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ հգե⊳σ%և ⊳ρ⊳σь Λ^{α} L/σ^{b} ᠕ᡐ᠘᠘ᠣ᠖ CLحىن $\Lambda \subset \Lambda \subset \Lambda \to \Lambda$ Dbecudian ᠫᢗᠦᢑᢗᠬ Þ₽Þσ⁵ 6 d 6 $\Delta^{L}\Gamma^{G}DLDQL^{G}>^{G}\Delta^{G}DL^{G}C$





 $\Delta^{\circ}\sigma d \Delta \sigma^{\circ}\sigma^{\circ} b \cap {}^{\circ}\ell \Delta \Delta^{\circ}$: Philiptical doubly of identification of the properties of the properties

<u>ለሮሲትና (ΔናbaΔታናゅ</u>): ለሮሲትናbዓታናゅ) 1,000 σ ካ ካ ላይ ላይ 0 ላይ 0

 Λ CL Δ C $^{\circ}$ U $^{\circ}$ CL Δ C $^{\circ}$ U $^{\circ}$ D $^{\circ}$ ACL Δ C $^{\circ}$ U $^{\circ}$ ACL Δ C $^{\circ}$ D $^{$





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ቴትዮሎሮታና የ ርላናላላ ጋ ጋ\ኦርብናላታ የ ዕበር ዕብር ዕብር ውር ዕብር ነዕብር ነር ነው የ አር ነው

 $\Delta \Delta \Delta^c$ $d \Delta c \Delta^{c} V L b^{c} C$ $\Delta \Delta D^{c} C$ $\Delta C \Delta^{c} C$ $\Delta D^{c} C$ $\Delta C \Delta^{c} C$ $\Delta D^{c} C$ $\Delta C \Delta^{c} C$ ΔC Δ

(VECs, VSECs) $d@np< d^{L} \Delta \dot{\omega} d^{p}< ^{6}b_{\Delta}^{6}n^{6}\sigma^{6}n^{6}$ $d^{c}b^{p}$ $d^{c}b^$

σΛ⁵b⁵σ⁵υ;



- A24b2c;
- ∩%Γ
- ΦαΓ΄ ΔL⁵⁶ 'bΦΔσ⁸U¬ ΦαΓ ΔLÞ';
- γd< Δ<
 ζσ%υ;
- Δ'LÞ' 'b³\ 4'L 4_4σ ΔLÞ' 'b۵Δσ³\;
- ΔLYΓDCΔY σΥΡΥΓΥ;
- CnPiJi ibσiσibi Δαċi (Δωci ΛηθΔCi, θΔ)<ċici, λί<ċici, <ini
 Δ°ÞΠ>ςΔ';
- Δ^cb Δ^c;
- Chb¹⁶ d¹L d₂dσ 16₂Δ²σ³U;
- CΛΡ< ΔΠσ[®]ισ[®] '6Ρλ'σ[®]:
- ΔL¹ΓDCσ^b ¹bD2¹σ^{1b}; Δ¹L

4°DAQ+50°UDC 500+57CD045°DC

 Δ כDרילי שפראספכסיי, Δ יטם Δ איסירי Δ יטיטיסירי, Δ פיר Δ לרתסירי, Δ בילרתסירי Δ ריטלי Δ יטטסיי.

- Φ°ΓΛΓσ°υ, ▷°υν°ΛΓσ°υ, CPσ°υμ Φυλσ>σσσσος;
- $\Delta \triangle \cap \nabla^{\circ}$ Δ° $\Delta^$
- $^{\text{1}}$ $^{$
- ¹bΔÒσ³ρι Δς¹bCÞ²Lゼ VEC, VSECJι b∩L¹b∩¹b¹σчσι ΦϽʹΦCÞ₹ΓΔΦΌσψ
 Δας³σν Δα³σνα Διι ΠΓÞ₹σν.



ሳዮ ውር የርማና አ

プゥンィ $\Delta \Delta L + D \sigma^{()}$ $\Lambda C \Delta^{()} d^{+}L = \Delta^{()} \Delta^{()} \sigma^{()} d^{+}D \sigma^{()} + \Delta^{()} \Delta^{()} d^{+}D \sigma^{()}$ $(\land C \land A^{(b)} \land A \land C \land A^{(b)} \land A^{(c)} \land A^{(c)}$ $\mathsf{ALP}\Delta^c$). $\mathsf{GPP}\mathsf{APC}^c$ $\mathsf{APD}^\mathsf{GP}\mathsf{CPG}^\mathsf{CPG}^\mathsf{GP}\mathsf{CPG}^\mathsf{GP}^\mathsf{GP}\mathsf{CPG}^\mathsf{GP}^\mathsf{GP}\mathsf{CPG}^\mathsf{GP}^\mathsf$ \wedge ᠳᠻᡶ᠒ᡕ ◁➣₽┖Ⴥ┖ィႠჅ┖ィ ᠑ᡩᠳ᠘ᢗᢐᠳ $\Delta V \Delta U^{c}$ >°5°5° $\Gamma_{\rho}(\Gamma_{\rho} - \Gamma_{\rho})$ ᡉᡃᡗᠲ\ᡪ᠋᠌᠉ᢐᡃ ᠘᠊᠘ᠵ᠘ᢣᢗᠪ᠘ᢛᡆ᠒ᡤ᠐ᢛᠵ סיףרי>>לסי, סילחי ᠳ᠘ᡋ᠘ᢐ᠘ᡓ᠘᠘᠘᠘᠘᠘ᢆ 4748140477Up $\dot{\mathsf{D}}\mathsf{L}\sigma$ \to $\mathsf{U}\mathsf{U}\mathsf{U}\mathsf{L}\sigma$ **474%JSFLC** 4^{6}



(1% ΓΡΠΓ $_$ σ CESAΓ $^\circ$) $_{^\circ}$ Ο $^\circ$ Ο $^\circ$ σΔΓ $^\circ$ 6'C $^\circ$ C $^\circ$ 6' $^\circ$ 6' $^\circ$ 6' $^\circ$ 7' $^\circ$ 6' $^\circ$ 7' $^\circ$ 7'

 44° ር 10° ር $10^$

عمرکهم ᡆ᠙᠘᠘ 4^{5} PbCD 4^{5} Q5G 4^{5} D5 $\rho \Delta \Delta \Delta \Delta$ $^{\circ}\Delta \sigma \wedge ^{\circ}\Delta \Delta \sigma \wedge ^{\circ}\Delta \sigma \wedge ^{$ $4^{\circ})^{\circ}$ CPdCPa $^{\circ}$ VCACV $^{\circ}$ CPdC $^{\circ}$ ᠘ᠳ᠘᠘᠘᠘᠘᠘᠘᠘᠘ $J_{\rho}J_{c}$ ᠂ᡃb</▷σ∿ᡥᠣ᠖ᡏᢧᡆ᠘᠐ᢗᠦᡥᡥ᠋ᢐ᠖ᠽᠳ᠘ᢀᠪᢗᡝᠦᡥᡥᡉᡃ᠍ᡅ᠘᠘᠘᠑ᠵ᠂ᡏ᠘᠈ᢣᡝᠦᡥᡶ᠂ᠴᡆᠺ᠘ᡃ. $V_{SP}O_{c}$ ᠙᠘ᢏ᠘ᢕ᠘᠘᠘᠘ $D_{\rho}D\nabla_{c}$ $d^{\circ}\sigma \wedge C \Delta = \sigma^{\circ} \cup \sigma^{\circ}$ $PAC^{\prime\prime}$ $PC^{\prime\prime}$ $PC^{\prime\prime}$





4/4ህበበ $_{}$ ላርኑቦን% $_{}$ ንአር $_{}$

Nordanic del orproblemo

ተልፐላና ላ•ጋልልታ፥ጋና በኈፐላʔታናውና σናምኑቦ ውነጋ ልርናዕታጋናቴትቦውና ኦበጐታልሊላርና ታዎσና ርልև, ለርሊላሪና የውልር ጋላር ኑቦጋ በኈፐላʔታና ላፐታሪት የማና ል ፲ትሁኦርናσትቦው፣, ላዜ ላህልተህታጋናቴናው ኦናጋቦኦርሎጋን ላህልተህታናው በኈፐላʔታናውና ላጋጐርኦቴርናውጋውና ውልር እና አወላወ. ላቃጋልተርኦልታ፥ጋና ኦታናትርሊላናልጐፐና ላጐቦ ጋላር ትቦነጋና ለርናዕ ጋላ የተልግታናው ላዜ የውልር በናታጋላር ትቦጋ በቅላላህ፥ በናታወናቸ በጐፐላʔታና ቴቴትፖውት ኮው ኦናውርሁል ውና ጋ. L ው ኦናልና ልር ትቦና ለታቱትር ኦሁጋላቱ በነጋቦና ላናሪር ኦውላቱን ጋቱ, ላታላው ውልው ሁውር እና ለርናዕ እን፥ ላታላህ፥ በናታወት ል ዜናቸት, ውልፐ, ለን፥ንጋው ህ ላቅቦ ጋላር ትቦነጋ፥ ለርሊላህተት ላቅጋል ጋላር ትቦትር በጐፐላʔታና ቴውልው ትቦው ላዜ ልውነውና ውጤቱትን ውና በጐፐላʔታና ውስ ልር ላላላህ፣ የተልግታና ተልወል ተስመተለ ለናጋህ, ልውልና የለኦትጋላር ትቦነጋና ላታትንናውት ውልት በጐፐላʔታና ለርላዕላና



ΔΓΡ< 6000°σευ

 Δ ውስና Δ ለት ነው ነገር ላካ ነው ነው ለርሲላ ነው ላጥ ነው ነር ልዩ ነው ነር

$\Delta^{5}b \Delta^{6} \sigma^{9} V^{6}$

 Δ LP' Δ C'dበ°CC 4°C~e'c~dσ°U Λ C~C*&Pσ4°D' \5σ4σ4Р'20° 10°C 1

 Δ Δ





 Λ ርጢላህላጐ Λ % ርጐበና/ታላጭንጐ ርሥውና, ታውና ላሥር ውይ በየተማና ላላጠና ተማሪና, ላይ ለተው ለተው ለማዕለት ለማር ተማሪያ ላይ ለተው ለማዕለት ለተር ለማዕለት ለማዕ

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VOLUME 1 MAIN ENVIRONMENTAL IMPACT STATEMENT POPULAR SUMMARY (ENGLISH)

Introduction

This Plain Language Summary focuses on topics that were identified as being the most important through the consultation process and the Nunavut Impact Review Board. Readers are asked to review the full F Environmental Impact Statement (FEIS) if they would like a more complete description of the Meliadine Gold Project (Project) and its potential effects (or impacts). It can be found on the Nunavut Impact Review Board (http://www.nirb.ca/index.html) public registry.

Regional Context

The Project is a proposed gold mine located north of the Hamlet of Rankin Inlet, in the Kivalliq region of Nunavut. The Meliadine property is made up of 52,173 ha: 887 ha as claims, and 51,286 ha as leases. As well, Agnico Eagle Mines Limited (AEM) has 3,430 ha of sub-surface Nunavut Tunngavik Inc. (NTI) concessions. The Project is mostly on Inuit Owned Lands (IOL RI-01, RI-02) with some Project infrastructure located within the municipal boundaries of Rankin Inlet.

Winters are long and cold in the Project area, while summers are short and cool. Glaciers moving across the land have determined the landscape (or how the land looks). Shrubby species like lingonberry and bearberry, and sedge vegetation are the most common plant community types in the Project area. Traditional plants such as crowberry, blueberry, and lingonberry are collected throughout the Project area for food. Traditional plants collected for medicinal purposes include Arctic willow and Labrador tea.

Caribou are an important part of Inuit life, providing food, fuel (from caribou fat), and materials for clothing, tools and traditional crafts. The region includes the summer range and calving grounds for Canada's largest caribou herds. The Qamanirjuaq caribou herd uses the Project area, while wolves are infrequently observed and polar bears are uncommon to the area. The region is also a major breeding and nesting ground for a variety of birds. The peregrine falcon population near Rankin Inlet is the highest known breeding density in the Arctic.





The Project area has many lakes, ponds, and streams. The quality of the water in the lakes, ponds, and streams that will be affected by the Project is similar to the quality of water in the other lakes, ponds, and streams. There are some metals in the water but not very much. Small and shallow ponds are common in the region but cannot be used by fish all year. Fish in the Project area are Arctic grayling, Arctic char, lake trout, round whitefish, cisco, burbot, slimy sculpin, ninespine stickleback, and threespine stickleback. Stickleback species are the most common fish species found in the area that was sampled. Meliadine Lake is an important lake for fishing for residents of Rankin Inlet. The most common fish in Meliadine Lake were threespine stickleback followed by cisco and Arctic char.

Project related shipping will use Itivia Harbour and Melvin Bay near Rankin Inlet. The water in Itivia Harbour and Melvin Bay is shallow. Itivia harbour is used by local community members for small boat operations. Arctic char are important food for the local community and are caught during August in Itivia Harbour and Melvin Bay. People harvest beluga whales, walruses, polar bears, ringed seals, bearded seals, harp seals, and harbor seals. Several marine bird species are known to eat and/or nest in the area and egg harvesting occurs in spring for goose, eider, tern, guillemot, and gull. Locally harvested shellfish species include blue mussels.

The Kivalliq region is sparsely populated. It is part of the Inuit homeland and Inuit form over 80% of the population. Over the last 10 years, the fastest growing community in the Project area has been Whale Cove, and the slowest Chesterfield Inlet. Recently Rankin Inlet and Baker Lake have been experiencing population growth. Rankin Inlet has a lower percentage of Inuit residents, and higher incomes. More people have English as their mother tongue in Baker Lake and Rankin Inlet than in other communities in the Kivalliq region.

Much of the economy in the Kivalliq region is based on subsistence hunting, trapping and fishing. Mineral exploration and mining activities as well as construction, some tourism and government services also add to the economy. Mining is likely to provide more employment and business opportunities than anything else in the next few years and for this generation of



youth. When people get jobs, they spend less time in traditional activities, and it changes family structures.

Need for and Purpose of the Project

The purpose of the Project is to mine five gold ore deposits, and to get the gold out of the ore so that it can be shipped for final refining and then sold in the world gold markets.

The Project will lend support to the vision and contribute to the goals of Inuit Beneficiaries of Nunavut as expressed by NTI and the Kivalliq Inuit Association (KIA). It will also contribute to the vision and goals for a more self-reliant Nunavut (i.e., with less dependence on the government) for all Nunavummiut, and to the economic vision of a more self-reliant Nunavut as a key contributor to the future economic well-being of Canada.

Project Components and Activities

Project Overview

The Project will be built near Meliadine Lake. It includes the construction of an All-weather Access Road (AWAR) from Rankin Inlet to the mine site and various components to be located in Rankin Inlet. The Project has gold deposits that will be mined using open pit mining. Deeper portions of the Tiriganiaq deposit will be mined using underground techniques. Mining and milling will take place 24 hours a day, 365 days per year.

Engineers (i.e., people who design the Project), and the environmental and social specialists worked together through the development of the Project. Parameters of the Project and the assessment of effects were conservative to make sure that all potential negative impacts were captured. As the results of the impact assessment were available, the Project development was changed to limit impacts.

When the gold-bearing ore has been removed, the Project will be closed and the Project area will be reclaimed. The intent of reclamation is to produce a final landscape that reflects the surrounding land features and land forms, and to re-establish productive use of the land and water in the area around the mine site for future generations. The mine will result in a permanent change to the landscape. Reclamation cannot totally remove the disturbance caused by the development and operation of the mine. Certain Project features, such as the





waste rock storage facilities, will become permanent parts of the future landscape. Other features, such as buildings and site roads, will be removed. It is expected that reclamation work should be completed within 3 to 4 years following closure. The flooding of open pits with water is expected to take several years.

Mining

The Project's total area of disturbance will cover an estimated 1,700 hectares.

<u>Project Timeline</u>: Current estimates of the gold deposits support a 13-year mine life. The property has excellent exploration potential and an extension of the mine life is possible with further exploration. Construction of the mine is expected to take 3 years and reclamation will occur over a 3 to 4 year period. It will take about 10 years to flood the open pits with water from Meliadine Lake.

Mill Process: The ore will be processed using a standard gold-milling circuit. This is how gold is normally processed. The milling process breaks the rock up into very small particles which are then rinsed with a chemical called cyanide to remove the gold. Once the gold has been removed, the small particles, which are called tailings, are sent to the TSF for storage. Any cyanide that is left over following removing the gold will be reused or destroyed prior to putting the tailings in the Tailing Storage Facility. The gold that is removed is formed into gold bars before being shipped for final refining.

<u>Personnel</u>: A project workforce of approximately 1,000 personnel is required for construction and 700 for operations with 350 on-site at any one time.

<u>Project Phases</u>: The Project has been divided into 4 phases or activity periods:

- Pre-Development Phase activities such as removal of rock and soil from the first open pits and development of the access to the underground mine are completed to allow mine construction activities to begin.
- Construction Phase construction of the mine infrastructure and facilities leading to the first production of gold. The construction will take place at the mine site and also in Rankin Inlet.





- 3) Operational Phase the ongoing operation of the mine and its facilities to produce gold through to the end of the mine life.
- 4) Decommissioning and Reclamation (or Closure and Post-Closure) Phase the post operational period when gold is no longer being produced and the mine and its infrastructure are being decommissioned, removed, and reclaimed to leave a final landscape that is physically and chemically stable, and productive for future generations.

Data Collection

AEM is committed to involving everyone in the Project area through public engagement and consultation during the development, construction, operation, and closure of the Project. Consultations under various owners and operators of the Project have been recorded from 1995 to the present, and have included information sessions, consultation, informed participation, and negotiation.

The Rankin Inlet – Meliadine Project Community Liaison Committee made up of people from various community groups meets with the AEM Project Management team on a regular basis to talk about all issues related to the Project. AEM has also had meetings with the Hunters' and Trappers' Organization (HTO) and the KIA's Community Lands and Resources Committee (CLARC) to talk about the Project and to work on changing the Project plan to meet issues of concern to local hunters and trappers. This consultation will continue throughout the mine life.

Traditional Land Use (TLU) data and Inuit Qaujimajatuqangit (IQ) were used to determine valued ecosystem components (VECs) and valued socio-economic components (VSECs) for the Project. IQ was also used to support baseline data describing the existing natural and socio-economic environments in the Project area, and to focus the assessment of potential Project effects on issues identified by elders and local communities as well as assess how important they are.

VECs and VSECs are those aspects of the natural and socio-economic environment considered to be of most importance to a particular region or community. Baseline environmental and socio-economic data were used to help determine the magnitude (or size) and significance (or importance) of potential Project effects on the VECs and VSECs. Baseline data were collected from a combination of reading research that has already taken place and completing field studies. Baseline data were collected on the following:

- noise:
- permafrost;
- vegetation;
- terrestrial wildlife;
- birds:
- groundwater and groundwater quality;
- ice thickness;
- surface water and sediment quality;
- aquatic habitat;
- lower trophic communities (includes periphyton, phytoplankton, zooplankton, benthic invertebrates);
- fish:
- marine water and sediment quality;
- marine depth soundings;
- marine biology (fish, birds and mammals); and
- socio-economics and traditional knowledge.





Impact Assessment Methods

Valued ecosystem components and VSECs are the most important properties of the environment to a particular region, community, or to society as a whole. The VECs for the assessment included noise, air quality, surface and groundwater quality, hydrology including water quantity, fish (Arctic char, lake trout, and Arctic grayling) and fish habitat, marine environment (water quality, fish and wildlife), plant populations and communities, and wildlife (birds, caribou, and wolves). The VSECs included heritage resources, employment and business opportunities, economic development, and social and cultural impacts.

The assessment of potential Project effects looked at the potential effects over time and space. It looked at the potential effects near to the Project, in a larger area around the Project (for example the caribou effects study area [CESA], which covers the entire range used by caribou), and even larger area within the region including potentially all of Nunavut.

The effects assessment was based on data and professional judgement. Available IQ and community information was also used. Key factors were considered in the determination of the environmental significance of a potential Project effect as follows:

- how big, how far and how long an effect will last;
- project strategies or mitigations to limit or avoid potential effects;
- ecological or socio-economic context/value, including the current "state of health" of ecosystems;
- historical, cultural, and archaeological significance of the geographic area likely to be affected by the Project; and
- value attached to the individual VEC or VSEC, based on consultation with potentially affected communities and relevant individuals and organizations.





Summary of Effects Assessment

Valued Ecosystem Components

Caribou and Meliadine Lake (fish and water quality) have been identified by the communities as the most important concerns related to the environment. Raptors (birds of prey) have been identified as an important concern by the Government of Nunavut.

Caribou

The loss and fragmentation (or breaking apart) of habitat, changes in where caribou go (i.e., caribou migration patterns), and sensory disturbance (i.e., sights, sounds, smells) from the Project, as well as improved access for harvesting were determined to have potential residual effects (potential effects that remain after Project mitigations have been considered) to terrestrial wildlife and wildlife habitat (i.e., caribou and wolves). Habitat fragmentation is the breaking apart of continuous habitat into smaller pieces. Habitat loss and fragmentation can reduce the number of individuals and species in an area because there are fewer places for them to live. Changes in the number of different habitats and distance between similar habitats can influence the where and how many individuals of a wildlife species by affecting the ability of animals to travel across the land. Sensory disturbance affect the physical senses such as sight, smell, and hearing. Some examples of sensory disturbance are the presence of buildings, people, lights, smells, and noise. Animals may avoid (i.e., change movement patterns or flee) areas with loud noises or dust or funny smells. This avoidance may reduce the amount of different quality habitats available for use, and change the health of animals because energy that could be used to survive or reproduce is instead used to cope with disturbance.

The Project is not expected to remove very much caribou habitat. It will mainly remove habitat where the waste rock and tailings storage facilities will be. The Project and other previous, existing and future developments like existing communities or proposed roads will remove 33,402 ha (or less than 1% of the CESA) of caribou habitat. Caribou are expected to avoid the Project because of noise, dust and other disturbances like traffic. It is expected that caribou will lose about 14,412 ha due to these Project sensory disturbances. The cumulative

sensory disturbance from previous, existing, and future developments including the Project is 436,114 ha (or approximately 3% of the CESA).

Caribou move through the Project area in some years. Results from a satellite collar program run by the Government of Nunavut show that 40 collared individuals from the Qamairjuaq caribou herd have been within 14 km of the Project in the last 14 years. A number of caribou moved through the Project area in 2012. Caribou recorded moving near the Project, moved south of the Project in the post-calving and late summer seasons, and through the Narrows region at the main mine and camp site in early winter.

Increased ease of access for traditional and non-traditional harvesting as a result of the AWAR may increase risk of mortality for caribou. AEM, in consultation with Inuit, will establish an appropriate "no shooting zone" around the mine site. AEM will also develop and enforce a "no hunting, trapping, harvesting or fishing policy" for employees and contractors while on shift and on site, to help mitigate potential effects from increased access for harvesting wildlife.

All effects to terrestrial wildlife are expected to be reversible in the long-term. Potential effects from the Project will be limited to a very small area and unlikely to be a major contributing factor to changes in caribou abundance and distribution of the caribou herds. Changes in water, soils and plants will also be so limited that the Project will not affect the health of caribou, or the health of people that eat caribou. Relative to current natural changes in population size, people should not observe a change in the availability of caribou due to effects from the Project. Therefore, the Project is not predicted to have a significant effect on caribou abundance and distribution, nor on the continued opportunity for traditional and non-traditional use of terrestrial wildlife in the region.

Birds and Bird Habitat

Habitat loss and fragmentation, and sensory disturbance from the Project were determined to potentially affect birds and bird habitat. However, the habitat lost will be very small compared to the amount of habitat available for upland and waterbirds. Direct habitat loss from the Project footprint is predicted to remove 3 (or 6%) of the 50 potential raptor nests that have





been identified in the Project area. The mine footprint is predicted to remove 2.33 ha (or approximately 19%) of steep cliff habitat. Roads in the Regional Study Area tend to be built in high elevation areas to avoid ground with high ice content. These high elevation areas are good for raptor nesting habitat. Therefore, new roads could potentially affect raptor nests. The routing of roads for future developments, not this Project, are also likely to be along rocky outcrops to avoid areas of high ice-content ground, and therefore would have potential negative cumulative effects on raptors and raptor habitat.

All potential effects to birds and bird habitat are expected to be reversible in the long-term. Therefore, the Project is not predicted to have a significant effect on bird population abundance and distribution, nor on the continued opportunity for traditional and non-traditional use of birds in the region. Potential effects from the mine will be limited to a very small area and are unlikely to be a major contributing factor to changes in the abundance and distribution of birds. While there is some raptor nest habitat being removed for roads, there is also many other suitable places for raptors to nest. Changes in water, soils and plants will also be so limited that the Project will not affect the health of birds or the health of people that eat birds. Relative to current natural changes in population size, people should not observe a change in the availability of birds due to effects from the Project.

Water quality

The people and communities are concerned about the potential effects of the Project on water quality while the mine is operating and after it closes. People want to know whether the water will be safe for fish, wildlife and human health.

Potential effects to water quality from this Project are linked only to Meliadine Lake and the lakes, streams and ponds that flow into Meliadine Lake. Potential effects to habitat quality (e.g., nutrient and metal concentrations) in Meliadine Lake are expected, but will be small based on the mine design. Water quality will change from what it is now and the concentrations of some metals and nutrients in the water will be greater than baseline conditions. However, no parameters will exceed Canadian Council of Ministers of the Environment (CCME) guidelines for the protection of aquatic life or drinking water, and predicted values should remain within 10% of baseline values. At Project closure, water will





not be released into the environment until it is confirmed that it is safe for fish and people that eat the fish.

Fish and Fish Habitat

Changes to where water flows, how much water flows, water levels, the amount of habitat, the quality of the water, and increased access for traditional and non-traditional users of fish were determined to have potential effects to fish and fish habitat. Only effects to Meliadine Lake are discussed here because Meliadine Lake has been identified by the community as an important place to fish, and it is the lake that treated water from the Project will be discharged into.

Increased nitrogen concentrations in the water near the discharge point for the Project are predicted to result in a shift in phytoplankton community structure, but the community structure will remain within the range of baseline conditions and phytoplankton productivity will remain unchanged.

A measurable change in the abundance and distribution of Arctic char, lake trout, and Arctic grayling is predicted in the area directly affected by the Project, which includes Meliadine Lake. This change may influence the availability of fish for harvesting for traditional and non-traditional users. The magnitude of the potential effect on fish populations is expected to be either within or just exceeding the range of existing conditions. This means people may notice a small difference in the availability of fish in the Project area.

The proposed Project will also result in improved access to lakes, ponds and streams along the AWAR, as well as to Meliadine Lake. Increased angler access may lead to overharvesting and effects to local populations of fish, particularly Arctic char and lake trout in Meliadine Lake. To reduce the potential for overharvesting along the AWAR, AEM staff and contractors will not be permitted to fish while on site. This mitigation and the ability of the regulators to implement management regulations to limit harvesting, should protect the fisheries resources in Meliadine Lake.



People fishing outside the area directly affected by the Project should not observe a change in the availability of fish. Therefore, the Project was determined not to have a significant adverse effect on the continued opportunity for traditional and non-traditional use of fish.

Valued Socio-Economic Components

The Project will contribute to the overall labour, financial, physical, human, and social resources of nearby communities, the Kivalliq region and Nunavut as a whole. Benefits will result but there will be some challenges to community infrastructure, public services, and individual, family, and community wellness. Overall, the Project is expected to have few negative effects on people, business capacity, or public infrastructure and services.

The Project is not expected to substantially affect population demographics (e.g., population size and growth), non-traditional land use or archeological resources.

The Project may contribute to the weakening of traditional culture by changing diet and use of culturally important areas. However, residual effects to the availability of wildlife for traditional harvesting are considered to be positive, as access to harvesting areas is expected to improve as a result of the AWAR, and is desired by hunters and other harvesters.

The Project will have positive effects on the economy of Nunavut and the Kivalliq region, through spending in the territory, job creation and revenues. This increase in revenue is expected to have a positive benefit on individuals, families, and communities. Money will be made through employment and in contracts to provide supplies and services. Increased spending of money earned by Project employees and contractors will spread the benefits.

Potential effects on individual, family, and community wellbeing are complex, far reaching, and unpredictable. Wellbeing is connected to effects on community economies and traditional culture. For most people in communities, health status will improve, families may have more resources and can potentially function better, and households will have more opportunities to save. These are all considered significant benefits. There will be an adjustment period during which negative effects may be expected until people learn to manage life changes such as wage income, diet and nutrition, and stresses. Negative effects on individuals are not expected to occur with such frequency that overall community wellbeing suffers.





Community level effects are expected to be positive overall, and both Inuit and non-Inuit will benefit. The most prominent potential negative effects at the individual and family level are challenges associated with the transition to the wage economy, and an increase in existing negative health and education conditions for Inuit who are unable to benefit from the Project. While these potential effects extend to the non-Inuit population, this group typically has more resources with which to cope.

In summary, impacts to socio-economics in the Project area are expected to be positive and to last until after the mine is closed. The potential positive and negative impacts to health and wellness and public safety are expected to be small and similar to existing conditions. Potential effects to employment are expected to be positive and last until after the mine is closed. Potential effects on infrastructure are expected to be positive and negative and are expected to last through the life of the mine.

Monitoring

Once the necessary permits and licences are issued and construction of the Project begins, several inspection and monitoring programs will be implemented.

<u>Compliance inspection</u> will check that Project components are built to approved design standards that include the required environmental controls. Compliance inspection and monitoring will be repeated throughout the life of the Project.

<u>Follow-up monitoring</u> activities are expected to include water sampling in and around the Project site to make sure that the predictions used to assess the effects were accurate. Follow-up monitoring will also assess the potential for success of the proposed closure and reclamation plan.

<u>Environmental monitoring</u> programs will include an Aquatic Effects Monitoring Program that will monitor effects long distances away from the Project as well as close to it. Additional environmental monitoring will include plant and wildlife monitoring and management, as well as air quality and noise monitoring. The scope of these programs and others will be developed in consultation with regulators and communities.





The Project's Environmental Management and Protection Plan describe the various environmental and socio-economic monitoring activities that will be completed during the life of the Project. The Plan also verifies that standard operating procedures reflect legal requirements pertaining to the Project, and that conditions set at the time of the Project's authorizations as well as requirements pertaining to the relevant laws, regulations and permits are met. The Plan will offer enough flexibility to respond to the monitoring results in a timely fashion so to reduce or eliminate potential adverse residual effects to the natural and socio-economic environments in the Project area.

Conclusions

The FEIS provides an evaluation of the potential environmental and socio-economic effects of the Project. It includes a description of the existing conditions in Project area, and of the Project design features and methods that will be used to remove or reduce potential negative effects to VECs and VSECs. Management and monitoring plans are also provided to monitor the effects assessment predictions and to provide information so that operational practices can be reviewed and updated to remove or reduce any potential negative impacts throughout the life of the Project.

Sustainable development of the Project will contribute to the economic development of Nunavut in ways that support self-reliant communities (i.e., with less dependence on the government) without hurting the long-term health of the people or the land. By making jobs, the Project will also help to make a better standard of living for the people of the region, and will support the vision and contribute to the goals of Inuit Beneficiaries of Nunavut, and for a more self-reliant Nunavut for all Nunavummiut.



Glossary / Cパイグペープ Jole Acada DPCP%/L代

English	Inuktitut	English Definition	Inuktitut Definition
Acoustic modeling	△⊃ℯℯℂ⊳୳ℯℯ △Ͻℯℯℂ⊳୳ℯ	An estimate of area of sound influence from Project activities based on sound speed profiles, geometrical spreading, attenuation from barriers, topographic effects, and sound absorption.	ᡆᡄ᠌᠌᠌᠌ᢗ᠆᠙ᡩᢗᠵᢞᢛᠳᠰ᠕ᠸᠬᡕᢦᡝ᠂ᡃᡉ᠌ᢧ᠘ᠸ᠌᠌᠌ᡗ᠅ᠣᠬᢣᡥᠬᠳ᠋ᠳᡫᢆᡰᢐ᠌᠈᠂ᡏᢃᢛᡃᡓᡣᢛ ᠳᠰ᠌ᠺ᠈ᢤᢉᡪᢅᢉᠳ᠘ᢣᡲᡫᢗ᠂ᡆᡗᡃᡲᢐᢪᡫᠳᡕ,᠈ᡟᡏ᠘ᡰᢦ<ᡃᠸᢇᡏᡆᢪᡳᡶᠨᡕ, ᠳᠰᡃᡄᡣᢗ᠌᠌᠌᠌᠌Pᡟᡶᠳᡟᡠᡟ᠂ᡏ᠙ᠴ᠌ᠣᡕ,᠌᠌ᠴᡆ᠌᠌᠌Pᠵ᠂ᡃᡈ᠌ᡅ᠘ᡦᢥᡫᠣᡕ᠂ᡮ᠑ᢛᡟᠣᡟᡠᡕ, ᡏ᠋᠘ᠴ ᠳᠰᠻᠣ᠌᠌ᢪᡠᠲᠬᠬᠣᡥᡠᡕ
Active layer	ᠤ᠙ᠹᡒᢕᠼ᠘ᡕ᠋᠌᠌ᠵᢛ	The top layer of ground subject to annual thawing and freezing in areas underlain by permafrost.	ᢐᡩ᠋ᡊᡥᠵ᠅ᢑ᠌ᠣᡆ᠌᠌ᠵᡶ᠋᠋᠌ᠵᡥ᠘ᢗ᠋ᡶᡥᢂ᠌᠌ᠪᢐᠻᢗᡥ᠋᠑ᡥ᠈ᠪᠯᡆᢐᡳᢗᡥ᠌᠑ᡥᢂᡐᡳ᠘᠌᠌ ᢐᡎᡄᡡ
Adaptive management	⟨\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	A systematic approach for learning from management actions and continually improving practices.	ᠳ᠘᠅ᢗᢀ᠙ᢗ᠅ᠫ᠅᠘ᠸᢉᡣᠳᠬᡲ᠘ᡃ᠂ᡏᡐᡄᡕᡣᠳᠻᡲ᠘ᡃ᠂ᠳ᠘᠘᠆᠀ᢞᠳ᠔ᡮ᠘᠂ᡏ᠘ ᢐᠯᢤ᠘ᢀᢣᡥᢩᠵᠣ᠊ᢤᡗᠻ᠒ᡥᠰᠣᠻᡲ᠘ᡃ᠂ᡏᡐᡄᢉᡣᠳᠻᡲ᠘ᡃ᠂ᠳ᠘᠘᠘
AIDS	⊲ ५∧	Acquired Immunodeficiency Syndrome: The medical condition AIDS represents the terminal phase of infection with HIV. This virus progressively destroys the body's natural immunity. When an infected person's immunity finally fails, a wide variety of infections and cancers may develop. Only then does a person actually have full-blown AIDS. The majority of AIDS patients die within one to two years of diagnosis.	4\Λ: ἀ⁰σαιρινσρκικη ΠΓΡ ἀ⁰σαιρινσρικη Ελληνηθικη ἀ⁰σαιρινσρικη Ελληνηθικη ἀ⁰σαιρινσρικη Ελληνηθικη ἀ⁰σαιρινσρικη Ελληνηθικη ἀ⁰σαιρινσρικη Ελληνηθικη ἀ⁰σαιρινσρικη Ελληνηθικη Ελληνηθικη Ελληνηθικη ἀ⁰σαιρινσρικη Ελληνηθικη Ελληνηθικη Ελληνηθικη ἀναιρινσρικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Αλλίσρικη Ελληνηθικη Ελληνηθικη Αλλίσρικη Ελληνηθικη Ελληνηθικη Αλλίσρικη Ελληνηθικη Ελληνηθικη Αλληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικηθικη Ελληνηθικη Αλληνηθικηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικηθικη Ελληνηθικη Ελληνηθικη Ελληνηθικηθικηθικηθικη Ελληνηθικηθικηθικηθικηθικηθικηθικηθικηθικηθικ
Air bladder	Δ ⁵ b.ڬ ^{<} Δ ⁵ S&	An air-filled organ in fish that is used to maintain buoyancy. Also known as a swim bladder.	> <c^ \(="" \(<="" \)="" \d^5="" lt%="" td=""></c^>
Albedo	⁵₺₽₣₢₠ ₣₢₴₧₡₧₽₯	The amount of light reflected by a surface such as snow.	'ᲮᲑᲡԺᲑ‹ ४७८Ժ% १५%८८ ४८७४ १५७८८८
Alkalinity	d-pc-dN	A measurement (expressed in milligrams per litre of calcium carbonate) of the capacity of water to neutralize acids. The concentration is measured based on the presence of naturally available bicarbonate, carbonate, and hydroxide ions.	ÞʰጋናᡥCÞፖLጚჼ (ΓϲͿϚͰʹϑʹͻϭ [mg] 1 ċCΓʹ ἡ·ፖϤ· ἡ>ϭ·Γʹ) ΔLΐʹΓ΄ ϼʹϑΠሲϭʹʹϧʹͿʹ ϳϷʹͼͺʹϐʹϽϭͼͺ ϧΠͼϧϭͼϔϹͰ ἡϷϽϚʹͼϹϷʹϧ·ϹͼʹϽʹͼͺϽʹͼ ϹϭϧϽϒϭ· ΔʹͼΓϭͼ LϭϹϒϭ <Δϳ>ϭ·, ϳ>ϭ·, ϤϹϿ ΗϤΔϽϚͼϧΔ· ϤΔϲϳͼ·ͺ (ΔϲʹʹϭϤͼϔϹͰϭͼ CϹͼͿϤ ʹϧϷϒͰϒϷϒʹ).
Ambient underwater noise	σΛ ^ና δ ^{ና%} σ▷ [%] Γ°α ▷ታ ^ና °ጋ ^ና ° <u>Δ</u> Lና%Γ′	Baseline background noise before the input of anthropogenic sound. The primary source in the marine environment is surface agitation (wind/waves).	ᠺᡊᡶᡥᠫ᠅ᢂ᠙᠙ᢞ᠑ᡏᡕ᠋᠂ᠣᠰ᠘᠌᠘ᢐᠳᡀ᠅᠑᠂ᠳ᠕ᠻᠣᡲᡩᡕ ᢗ᠘ᡏᡥᠾᡥᠳ᠋ᢋ᠋ᡃᡥᠬᠻ᠋ᠫᡳ᠂᠕ᢞᡧ᠌᠌᠌᠕ᡷᢗᢨ᠌᠑᠅᠘᠘ᢞᠮ᠌᠌᠌᠌ᠺᠸᠦ᠘᠘ᠮ ᠮᡠᡲᡶᠣᡥ᠋ᡶ᠋ᡃᢛ᠑ᡕ(ᢦ᠘᠘᠘ᡶᡄᡕ)





English	Inuktitut	English Definition	Inuktitut Definition
Ammonia-nitrogen	⊳₂₽Ч₂₽ С٩₽₹▷₽₽СЭ¿₽ UVC_₽⁻	The overall concentration of nitrogen in both the ionized (NH ₄ [†]) and molecular (NH ₃) forms of dissolved ammonia. The ammonia concentration is reported as nitrogen, where the weight of the nitrogen is ignored in the analysis.	$b \cap \text{``b''} \wedge \text{``b''} \wedge \text{``b'''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{`b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{`b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{`b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{`b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{`b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{`b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{`b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{`b''''} \wedge \text{``b''''} \wedge \text{``b''''} \wedge \text{`b''''} \wedge \text{`b'''''} \wedge \text{`b''''''} \wedge `b''''''''''''''''''''''''''''''''''''$
Amplitude	ᡏᡒᠾᡆ _᠘ ᠙ᡩ᠙᠘ᠸᢇ	The maximum height of a wave, measured from the position of equilibrium.	4% $7%$ $7%$ $9%$ $9%$ $9%$ $9%$ $9%$ $9%$ $9%$ 9
Anadromous	Γ4⊂ϟ"∩C ∇ ₂ ρ⊃∇ _c	Fish species that migrate up rivers from the sea to spawn in freshwater.	᠘ᡷᡶᡎ᠘ᡁ᠋ᠽᢎᠫᢛᠫᠳ ᠆ᠿᠵ᠘᠙ᡊᠫᡒᢗ᠘᠙᠙᠘ᠵᡒ᠘ᡕ᠘᠙᠙ᢗᢛᠫᡕ᠂ᢩᡎᠻᡕ
Anoxia	C ₂ P _~ U ₂ D ₂ -	The complete depletion of dissolved oxygen in the aquatic environment.	ᡊᡥᡳ᠕ᡶ᠅᠘ᢗ᠂᠘᠘᠙᠘᠘᠘᠘᠘᠘᠘᠘᠙᠘᠘᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Aquifer	⊳ታና⁵ Lσናና_jċr ^c ΔL'b ^ና °ጋኘ°	An underground layer of rock or soil that contains important amounts of water.	ΦΦΕ «ΔΕΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙ ΕΙΡΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙΑΝ ΕΙΡΕΙΡΕΙ
Archaeological artefact	CA'/Lo A_%&P&CP% D%	Any tangible evidence of human activity that is more than 50 years old and in respect of which an unbroken chain of possession or regular pattern of usage cannot be demonstrated (Nunavut Archaeological and Paleontological Sites Regulations 2001).	ᡩ᠋᠌ᠪᠵ᠘ᢣᡕᡤᡝᡕ᠘᠌ᢧᠻᢧᡥᠵ᠋ᡄ᠘ᢞᢐᡒᡥᠾ᠘ᡕ᠑ᠹᠪᡕ 50 ᡧᡲᢅᢏᡰᡕ᠄ᢆᠾᡥᡗᢐ᠌ᡃ᠕ᢣᡕ᠒ᡴᡳᠴ᠍᠍ ᡏ᠐ᡥᢗ᠌᠌Ď᠙ᠫᠣᡕ᠘᠆ Þ᠙ᢣᡠᡕ᠄᠌᠌᠌ᡈ᠑ᡪᡥᢗÞᠦᡥ᠂ᡏᡳᡥ᠌᠌᠌᠐᠐᠋ᡗ ᠘᠂ᢗᢉᡥᠦᢗᡄ᠋ᡅᠣᠻᡥ᠘ᡃᠺ᠗ᠮᡈ᠌᠌Þᢣ᠙ᢅ᠌ᡭᢥ᠌᠘᠆᠘᠘ᠮ2001).
Archaeological site	᠘ᡃᢗ᠋ᠬᡐᠦ᠋ᢗᡃ᠋ᠪᡃ᠌᠌᠌᠌ᢐ᠍	A site or work within the Nunavut Settlement Area of archaeological, ethnological or historical importance, interest or significance or a place where an archaeological specimen is found, and includes explorers' cairns (Nunavut Land Claims Agreement 1993, Section 33.1.1).	ውඛዎ፡Γ' Δ'ር'∿σር፫ሲ [®] ልካ, ΔውΔ' Δሮጐዕለሲርኦጐርጐቦ°ው' Λ'Lሲኦጚ', ኦንት'∿ሲጐን' ኦዲኃጵ' Δ'ር'∿σር'∿σ' ሲካ፟፟፟ዺ፞ጜልኦ/Lጚጐ, ላLጏ Δርኦ'ጏበካ ጥምጉበልምጐው' ኦታጐከታው ካኮሮሲሮጐ/Lጚጐርካኦጐጋጐ Λትሲ®ል∿σ' (ውඛዎ ^ι Γ' ውቢር'∿σ∿ ' ላ∿ቦካበስ' 1993, Δርቦታኦጚጐ 33.1.1).
Archaeology	᠘ ^ᡕ ᢗᠬᡃᢐᢗᠸᡅᠦᡃ᠍	The scientific study of the material remains of the cultures of historical or prehistoric peoples.	'b▷ት\Δσጐ 'የLь∩ለLጚσጐ ΔΔΔՙ Δ፫ጐዕለሲ 《ᡄ▷ጐርጐቦኄ ለ'ዕበጋ'bጐቦኄσጐ ▷≪ጏ፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞ጏ፟፟፟፟፟፟፟፟፟፟፟ር ፟፟፟፟፟፟፟፟፟፟
Arctic	⊳p⊳²°C°°D°°	The region above 66.5 degrees North latitude.	▷₽▷ᢑᢗᢑ᠋᠙ᡊ᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙
Assessment endpoint	^γ ρ⊳λ√Ωσ ^ς % <u></u> Γ	The key properties of the valued ecosystem component or valued socio- economic component that should be protected for their use by future human generations. General statements about what is being protected.	᠕ᡃᠯ᠐ᡣ᠙ᠵ᠘᠊ᡎ᠘ᠸᡥᡆᡰ᠘ᠵᢣ᠘ᡷᡫ᠘᠘᠙ᠮ᠘᠘᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Audiogram	JYQ2#CPYL4#	A curve of hearing threshold as a function of frequency that describes the hearing sensitivity of an animal over its normal hearing range.	ϽʹϞϴʹ;ϧʹͿ·ͺϤϽʹͽϽʹͽ·ʹϧϘϟϹͱʹϹʹͽϽʹͽ·ʹϧϲϧ·ϧͺϽʹϞϴʹϧϲϧϲϧͺϧͺϦͺϲ ϽʹϯϴϹʹͽϹʹͽϹʹϧϹϘϧϧϹϲϴϹ;϶Ϲ;϶ͺϽͺ





English	Inuktitut	English Definition	Inuktitut Definition
Auditory masking	σΛ	When the perception of one sound (e.g., marine mammal vocalization) is inhibited by the presence of another sound.	$\sigma \Lambda$ ላረላ $ extstyle \sigma$ ለ $ extstyle \sigma$ ($ extstyle \sigma$) $ extstyle \Delta$ L የሚΓÞC σ Λ % Γ 0).
Avifauna	U₁L⊲c	Birds.	∩⁴୮⊲ ^c .
Backfill	CCNLσ ^{sb}	To refill an excavated area.	CCCCCCCCCCC
Baleen whale	^{,,,} √,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Whales that use plates of keratin in the mouth for straining plankton and small fishes from the water.	ላ ^ና ልና 'bσ ^ኈ Ⴑᡠጋና Γዖጚ፞በσ ^ቴ σናዖቦታ ^ኈ ቦ°σና ለ ^አ ረበቦና <mark>ቴ</mark> ናርጐርጐቦና.
Ballast water	∇Γ _ℓ , ΔΓ⊳ ¹ ,«Ψ, Ļ⊃, ∇Γ _ℓ ,	Water that is held in tanks and cargo holds of ships to increase stability and maneuverability during transit.	Δ L% Δ L D ላ%ል%ቮበር D ና D ና D % D Γ A ና A ና D D ላ%ል%ቦ $^{\circ}$ ውና Δ D A D Γ A 0
Basal cryopeg	<u> </u>	The layer of perennially cryotic (T<0 °C) but unfrozen ground that forms the base of permafrost. The thickness of this layer is related to the salinity of the groundwater regime which can result in depression of the freezing point several degrees below zero.	Δ ር/ኑ>ላ% C Δ b\u00f3\n^\u00e4\u00e4\u00f3\n^\u00e4\
Baseline	PrCC>4CDYL√4	Background, existing, pre-activity, or pre-construction environmental conditions. A surveyed or predicted condition that serves as a reference point on which later surveys are coordinated or correlated.	
Bathymetry	Δ∩σ⁵⁵	The measurement of underwater depth.	$\dot{\triangleright}^{\flat}$ ጋና $\Delta\sigma^{\imath\flat}$ Δ L $\triangleright^{\varsigma}$ Δ በ σ ሲ \flat^{\imath} ሀ σ^{ς} .
Benthic	∆L⊳< ⊄∩⊲	Occurring at the bottom of a waterbody, e.g., benthic organisms live on or in the seafloor, or lake or river bed.	ΔLÞ< ΦΠΦσ٠, יוֹם ÞLלשבי ΔLÞ< CתÞ<שׁלִי ΦΠΦማ-ΓÞ٠.
Benthopelagic	Δ L ^c $^{\circ}$ Γ $^{\circ}$ $^{\circ}$ $^{\circ}$	Fish that live and feed on or near the bottom, as well as in mid-water and near the surface of the sea.	Δ ישט Δ י ארלים פרשלי שבר Δ רשלי ארשלי ארש האיש האיש האיש האיש האיש האיש האיש האי





English	Inuktitut	English Definition	Inuktitut Definition
Best management practices	⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨	A standard way of doing things that has been developed over time based on consistently superior results to those achieved by other means. A method of quality assurance that fosters continuous improvement.	40%ርኦቴኒርቴጋቴ ለ፫ሲታቴኒ ኒኒዮርኦላቴ $40%$ ላርቴኒር ላኔትቦናጋህ ላረላህና ለ፫ሲታቴሪ $40%$ ርኤኒርቴጋቴ ቴኒራኒኒር ላኔትቦናጋህ ላረላሀና ለጵተርሌላቴኒሪቴኒ
Bilge water	>L\Q <t< td=""><td>Water that accumulates from seawater that may seep or flow into the vessel from various points in the structure.</td><td>ΔL[®] bΠ<<-c-d<% CΛΦΓι ΦΓΔι4d< Δ⊃dΦι</td></t<>	Water that accumulates from seawater that may seep or flow into the vessel from various points in the structure.	ΔL [®] bΠ<<-c-d<% CΛΦΓι ΦΓΔι4d< Δ⊃dΦι
Bioaccumulation	[<△▷◁₫Γċ᠆५°]	The accumulation of a chemical substance in an organism such that the amount in the organism is greater than the amount lost. Bioconcentration refers to uptake from water, whereas bioaccumulation refers to uptake from both water and food.	bΛ·<-cd+' [bΓጋባ] ΓΡΗΛ' ÞLΗΔΕσ' ΦΛΓσ*U ÞLΗΔΕσ' Φ'Γσ%\Ρ<->σ ΔΙΡΣΣΡΕΤ'. [<ΔΡΦΡ'>λίς"] Λ'ΗΛΙΦ'') ΔΕ'*Γ' Λσ%, [<ΔΡΔάΓτς"] Λ'ΗΛ'Φ'' γσ CLΔσ' ΔΕ'*Γ' σ'Ρσ'.
Bioavailable	[<\D\d\\\\D\\]	Available for uptake by an organism.	LσL
Biochemical oxygen demand	Λ<ΓΦ.₀ [<∇⊳\LQ ⟨φ⟩,⟩,]	A measure of the amount of oxygen consumed in the biological processes that break down organic matter in water. The greater the biochemical oxygen demand, the greater the degree of pollution.	ݢᲮᲔᠺ᠋ᢡᠠ᠘ᡶᡲᢛ᠂ᡆᡥᢉᠣᡥᡕ [ᡃᡆᡝᡰᡝᢣᡥ] ᠕ᢣ᠌Þᠵᡟᢛ Þ᠘ᠳᠬᡲ᠋᠂᠕᠙ᡃᠸᢇᡆᠦÞᢣ᠘ᡃ ᠈ᠮᠣᡃᠬᠬᡅᡪᠴᠦ᠊᠌᠌Þ᠘ᢣᡆᡄᢅᠦᠲ᠘᠋᠋ᡗᡥ᠋᠋ᡝ᠐ᠳ᠂ᡆᡥᢉᠣᢛᡃᠺ᠌Þᢣᡬᡲᠾᡕ [<᠘Þ₽ᠮᠣᡰ ᡆᡝᡟᢣᡥ] ᠕ᢣÞᠵᡶᡳᠯᢛ, ᡆᡥᢉᠣᢛᡃᠺ᠌Þᠳᡆᠬᢐ᠌ᠫᢛᠵᠻᡃ᠍᠘ᡴ᠘ᡏ᠘᠙ᡃ᠆ᠸᡆ᠘ᠯᢛ.
Biodiversity	[<\\D\C\\P\\]	The number and variety of organisms found within a specified geographic region.	'b'ረ▷σ³ቦ' ላL೨ ላንትሶ³ቦ'ጋ' ÞLላላ슨'
Biopile	[<\D<\D']	Means of biotreatment of a waste or hazardous substance using living organisms; contaminated soils are placed in a pile on an impervious liner for biotreatment.	ᡪ᠋᠆᠘᠃ᢑ᠘᠋ᠣᢛ᠂ᡐᢗᡆᠳ᠈᠙᠆ᡠᡕ᠂᠈᠘᠘ᡆ᠂ᢛ᠋᠌ᠣᢛ᠂ᡏ᠋ᠫᢛ᠑ᢉ᠄Þ᠘ᠵᠯᡤᠸᡡ; ᠆ᡧ᠑ᢛᢗᠵ᠘ᡶᡳ᠘ᠵ᠘ᡴ᠘᠘᠆ᢣ᠈ᠪ᠂ᢗᢛ᠑ᡕ᠐᠘᠘ᡶ᠘ᡕ᠂ᡳᡣᡳ᠘᠑᠘ᠳᢗᡐ᠘ᢣ᠌᠌ᡣ ᠆ᢣ᠋᠆᠘᠆ᡁᢛᡳᢛᢗᢀᠣᡏ᠌ᢇ᠐ᡰ
Biota	ÞΓ4⊲ç.	Animal and plant organisms in a particular region or habitat (i.e., marine biota).	σ'マイᡤᠢ ϤϹϿ ለዖቴንና ÞϹጳϤϲʹና ውሲΓና Þ&ॐᡠና ΔσΓϧϟዮͼϭና (ጵ'Ͽ, ΔϹͼϟΓΦϹΔና ÞϹጳϤϲʹና).
Birth rate	᠘ ^ና ʹᢐᠣ᠌᠌ᠲ᠋ᡃ᠙ᡃᠸ᠆ᡏᡳ ᠘ᢣᢛᢗ᠌᠌ᠵᠦ᠈ᠾᡕ	Is the ratio of the number of live births during one year to the total population, and is usually expressed as the number of births per year per 1 000.	42 %CPናbናC%ጋ% የ\cup\chi\p<2 σ ናb<\P σ \r\r\r\r\r\r\r\r\r\r\r\r\r\r\r\r\r\r\r
Borrow pit	40%74.8p	A pit from which material is taken for building roads and for similar activities.	ρ የነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር
Breakup	ᡪ _᠙ ᠳᡧᢕᡲᡒᠣ᠊ᢛ	In the spring, the breaking, cracking, and shifting of ice during the transition from pack ice to open water.	ÞΛና∿ኒካժና, ረናብናጐጋጭ, ዺ፞ጚናΔና, ላL⊃ ὧ<ና⊏ላσ∿Γና ረdΔና ላDኮ<ና⊏ላበና⊃Γና.





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Buffering capacity	ბ° ௳ %ეԺ ⊄ጋ२°௳% <i></i> ~	The capacity of water to receive inputs of acids or bases without changing pH.	Δ LÞ< Λ ላ∿ α %ውጤታ∿ b b ° α %ጋሙ b ϕ $\dot{\phi}$ ϕ $\dot{\phi}$ ϕ $\dot{\phi}$
Bulk sampling program	₫ ^ኈ ቦላσ ^ኈ ኦ•ጋና∆σ ^ኈ ∧፫ሲ₫ ^ኈ	Bulk sampling is the removing of large mineralized rock typically over fifty tonnes, selected to be representative of the potential orebody, in order to test mineral content and do mineral processing tests.	₫ዬዮረው Þ°ጋናΔው% ለአΔው▷ረ% ₫ዬዮረው ▷አ%bው ▷ናdLΔውናbጏ፭%ጋው 50 C° ▷ዬሁርሷና, ለአ▷ናbናር%ጋና ∖ልናአናbጋ▷°ሲሲፈሮ∿ውና, Þ°ጋናና∿ው₫ኄጏው Δጋሮዬቦ°ው ላLጏ Þ°ጋናΔውና%Јና ∖ልናአው ለዊናሮላውና%Jና.
Cache	∧፟፟፟፟፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞	A rock hollow covered with rocks, used for storage.	᠌᠌᠌ᠵᢛᠹᡕ᠙᠋᠌᠌ᠣ᠌ᡳᢕᢛᡳᠮ᠘ᢣᡕ᠌ᢂᢣᢛᠹᡕ᠂ᢆᠪᡒᡗᡨᢙᡧᠾᠳ᠘ᢛ᠐ᢛ᠘ᠵ᠌ᢇ᠐᠂ᠳᢗ᠐ᢛᢗᢗᢛᠫᢛ ᠋᠌
Cairn	₽∪ℯ℉⅄ℯ℩ ₽₧₽₽₹	A pile of rocks often used to store items, or to cover a burial.	Þᢣ ^ᡕ ᢐ᠘ᡃᠬᠳᠸᡊᢛ᠘᠆ᢣ ᠘᠘ᢀᠬ᠖ᢗᠵᡧ᠖ᢗᡊᡥᠳᡲᢋ᠋.
Calving	᠌ᠫᡲᠲᢕᡲᡑᢕᡲᡑᠳᠻᡈ	To give birth to a calf.	᠊᠋ᠣᡲᢅ᠋ᠺᡲᠣ᠋ᠸᡃᡲᢥ᠋ᡛ᠋ᡏᡠ
Calving period	᠂᠌᠘᠆ᢃ᠘᠘᠘᠘ ᠘᠙᠆᠘᠘	The time of year when caribou use calving grounds for the birth of newborn caribou. The period commences with the initiation of calving and includes some time prior to calving, i.e., congregation of cows and calves. Defined for the Qamanirjuaq herd as late May to late June.	PPP ۵᠘ᠳᢗ᠂᠉᠋᠘ᢗ᠂ᡏ᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠙᠙᠙ ۵٬ᠬ᠋ᢧᡣᡐ᠘᠆ᠬ᠂ᡯ᠘᠆᠀᠆᠘᠘ ۵٬۳۸۲ ᠆᠘᠆᠘ ۵٬۳۸۲ – ۵٬۳۸ – ۵٬
Capital investment	\ ላጋኈጋር⊳ሩ ለነውነገ፡	The total funds invested in a business or enterprise.	bበ_>ºĊჼჼ _৻ Ⴢቦና ቮ፞፞፞፞፞ዾቝ፟አΔና ለ'፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፟፞፞፞፟፟፟፟ፚኯ፟፟፟፟፟፟፟፟፟
Canadian Water Quality Guidelines for the Protection of Aquatic Life	$\nabla \Gamma_{ab} \Delta \Gamma_{ab} \Delta \Gamma_{ab} \Delta \Gamma_{ab} \Delta \Gamma_{ab} \Gamma_{a$	Guidelines established by the Canadian Council of Ministers of the Environment and used to assess the potential effects of the concentration of different water quality parameters upon aquatic life (e.g., fish, aquatic plants, and benthic invertebrates).	Lc-CDτ-6\Δc \fPCDτ bacr balis Fσ\CΔc dqal alo do fol fol fol fol fol fol fol fol fol fo
Cape	ح%م	A point or extension of land protruding into the water.	᠌ᠣ°᠀ᡷ᠌ᠣ᠋᠘ᠸ᠘ᠵᠰ᠙᠘᠘᠄ᢞ᠘ᡏ᠘᠘᠘᠘᠘᠘
Carbon-in-leach	[b<°-Δ°-ċ ^{-ς} ,]	Method of recovering gold from fine ground ore by simultaneous dissolution and adsorption of the precious metals onto fine carbon.	ᡏᢗᠪ᠈ᠻᡕᢗ᠅᠋ᠫ᠅᠘ᠴᠮᡕ᠋᠐ᡣᢛᢣ᠘᠋᠋ᠣᠬᡲ᠋᠂ᢣᡲᡉᡃᠸᢇ᠘ᡰᡳᠯᠦᡕ᠋ᡃ᠕ᠺᡪ᠌ᢞᠳᡕ᠌᠌ᡆᢗ᠌᠌᠌ᠥᡣᡈᡕ ᡊᡀᠬᡊᢩ᠆᠐ᡥ᠙ᠣᡥᢣᡣᠬᠦᠳᡠᡃ᠌᠘ᡧᢐᠣᡕ᠋ᡠ<᠌᠊ᡀᢛᡣᠬᠦ᠋ᠦᡲ᠋᠇.
Carnivore	ᠳ᠙᠙ᢗ᠅᠋᠘ ᢏ᠘᠙ᢗ᠅᠘	A mammal that eats animals.	ᠳᡃᡕ᠋ᠬᢆᡕ ᠳᡃᡕ᠋ᠬ᠌᠌ᡗᡃᢐ᠐᠋ᠮᢥᠥᡕ ᡆ᠋᠊ᡳ᠂ᠪᡕᢗ᠅᠋᠌



English	Inuktitut	English Definition	Inuktitut Definition
Catchment area	₽U<<,⊏<\\$\\	When referring to a drainage basin, an extent of land where water from precipitation and melting snow or ice drains into a single point; also referred to as watershed.	ᠨ᠙᠙᠙᠙᠕᠙᠙᠙᠘ᠮ᠙᠘ᠮ᠙᠘᠘ᠮᢛ᠙᠙᠙᠙᠙᠘᠘᠙᠙ᠺᠦᢗᡓᢛᢗᠪᡒ᠘ᡶᢛ ᠘᠘᠘᠘ᡎ᠋ᢖᠲᡕ᠙᠙᠙᠙᠙᠘ᠮᡒ᠘᠙᠙᠐ᢛᢣ᠙᠙ᡐᠥᡶᢛ᠐ᢘ᠘ᠵᢛ᠐
Class size	᠙᠆ᠳᠳ᠘ᢛ᠐ᠸ᠘ ᠘᠘	The number of students a teacher is responsible for within a given school year.	Δሮ° σϤჼነቨና Δሮ° σϤʹჼነበር Þሊ Δሮ° σϤʹͼ/ሀር ነገነ Δሮ° σϤʹͼ σϷͿϲ϶Ϳ ϷΡϷϹϲ
Closed talik	$\Delta C \nabla P \langle \Phi \rangle$	A talik occupying a depression in the permafrost table below a lake or river (also called "lake talik" and "river talik"); its temperature remains above 0°C because of the heat storage effect of the surface water.	CC+VJGG%CPX% \(\Delta_s\)^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Commissioner's Lands	ᠣᠣ᠊᠔᠘ᠸᢗᠵ᠘ _᠙ ᠣᡏᡄᡒᢑᢩᠵᢩᡈᡕ ᠬᢅᢐᡏᠦ	Lands administered by a municipality in Nunavut, or by the Government of Nunavut (NIRB 2012).	ውαΔና ላÞcCÞť ውαሮ ውና ውሴዎኒΓና, Þ&ڬᡠና ውαዎና ሁዊL₺ďንቦ ውና (ውαዎኒΓና ላኮጋጐ/σÞלσኮ ጭΓናንትና b∩L>ኄቦና 2012).
Committee on the Status of Endangered Wildlife in Canada	ᠳ᠘ᡶ᠙ᠳᢗ᠘ ᠈ᠸᡶᠸ _ᡥ ᢖᢑᡳᡆ ᠵᠴᡳᡆᢛᠫᢩᡫᠵ ᡊ᠘ᢏᡥᠫᡶᠵ ᠘᠘ᠵᡒ	This committee uses the best available information on wildlife species (including scientific, community, Aboriginal Traditional Knowledge) to assess whether that species is at risk of extinction or extirpation in Canada.	b∩L> <a Δ⊃'b'C'*D'' Λοċ ** LσL <a Δρ' Δρ
Complexity	⊲∿ՐՈՐԺ ∿Ს	Complexity is the degree of intricacy relative to the baseline condition and is a measure of the number of interconnected or interwoven components. The degree of complexity is incorporated within magnitude.	₫%ዮՈՐႫჀႱ Þኦጋናჼჼርኦናቴናርጐጋჼ የኮሮሮ Þ∜ርÞ/Lጚና ቫይΔዲካውሲ ኦችՐናበብና ₫៤೨ Þኦጋና∆σቴብና bበ/Lቲσቴ Δ⊆Þቲσቴ. ₫%ዮበዮσჀႱ ÞኦጋናჼჼርÞσჀυ Δ⊆≯Þናቴናርჼჼጋჼჼ ₫∿ዮσჼჼ<∜ህσሲ⊁Þቲ⅃ና.
Concentration	PU&P\&P\F\C	Quantifiable amount of a chemical in environmental media, such as water or sediment.	⊲Γለ"ህን∿血ኈጋኈ ∢«በ⅃⊲ኈጋና, ለጎ⊃ ΔLኖѷ⅃ና ΔL▷<っ ዉ∩⊲ዾና.
Conductivity	[₺℃₺∩ል∩]	A measure of the ability of water to carry an electrical current. This measurement is directly related to the amount of positively and negatively charged ions in the water and can be correlated with the concentration of total dissolved solids (TDS).	 ÞÞϽϚϷՈ ΔLÞ< ϤϯʹʹʹΓ°ϭʹʹϲϧʹͰͿϭϷ ΔϤ·ͰʹͽϭͿΓϷ ΛィͰϯʹʹ·ϼʹʹ·ϭʹͰͿϭ·ʹ ϦϷϽϚΔϭ·ʹϷʹϽϤϭ·ʹϧʹϷʹϷʹʹϷʹͰϭϲʹͰʹʹϻͼʹʹͰͺʹʹʹͰʹϹʹ϶ʹϲͺʹʹͺʹϧϧʹϹϷϲʹͺϪͰϷ ʹϧ·ͰϻϲʹϛʹͼͺϹͺͺͿʹϤΔϥʹͼʹ·ʹϳʹϟͿϭϛʹͼʹϹϷϲʹͺΔͰϷ ΔϷϽϤϭͼʹϷϽͼʹͼʹϧϽϻϧϦʹͼϧϲͰϲϯͼϲϧͺϹϻϲʹϧͺϹϷϲʹͺϒͼϧϲϲϲͰͰϲϲϲͿϲϲͺͺʹϒϽϲϲͺͺʹϒϽͿϲͺ
Conveyor belt	C <\tau\ $\nabla_{\mathscr{E}}L_{\mathscr{E}}L_{\mathscr{E}}$	System used to move rock material from one place to another using two or more pulleys with a continuous loop of material that rotates about them.	ላጋኈር⊳ኄዮርጐጋኈ
Contact water	∇Γ _{εΡ} ⊲ _Ρ Ͻ⊲≺ _{εΡ}	Surface runoff from disturbed catchment areas (drainage basin); any non- contact water that mixes with contact water also becomes contact water.	Δ L ^{c,} d Δ L ^{c,} b Ω C ^{c,} Δ L ^{c,} (d Δ L ^{c,} b Ω C ^{c,} Δ L ^{c,} Δ L ^{c,} d Δ C ^{c,} Δ L





English	Inuktitut	English Definition	Inuktitut Definition
Cost of living	∇ὑσϤ;ϧσ;ϧʹͿ· ϤΡ Ͻ ϯͽ	The average cost of food, clothing, and other necessary or usual goods and services paid by a person, family, etc., or considered as a standard by the members of a group.	Ϥρ ^ϧ Γ [,] σ [,] ϙ
Consumer Price Index	b_1 - b_2 - b_3 - b_4	An index of the changes in the cost of goods and services to a typical consumer, based on the costs of the same goods and services at a base period. Is a measure of the impact of inflation on household expenditure.	ρ، CC D C D C L D C L D C L D C D C D C D
Contingency plan	᠆ ᠙᠙ᠳᠳ᠙ ᠆ ᠆ ᠆ ᠆ ᠆	A plan devised for an outsome other than in the usual (expected) plan. In other words, it is a process that prepares an organization to respond coherently to an unplanned event.	<°°±@JN &\P\P\P\P\P\P\P\P\P\P\P\P\P\P\P\P\P\P\P
Country foods	ΔΔΔ' σ'የትዮί	The traditional diet of Inuit, including caribou, musk-ox, bears, whales, seals, birds, Arctic char, shellfish, and berries among other foods that are hunted, fished, or gathered locally (GN 2011).	σ'Ρ [*] Γ' ΔΔΔ', ΔCÞ プ<sup *Ͻ, ÞΓ [*] L', αΔΔ', 'ΡαΔΙΔ', α'Π', Π [*] ΓΔ', Δ'bΔΔ' CΛϷ [*] *ΓΡCΔ', ^Δ -İL¬', ΔL¬ <Ρ ^{**} υ⊃'ρ' ΛΡ [*] Ͻ' ΔαΓ' ፈ/ [*] Γ'- Σ L'bΔCÞ'ቴ'C [*] Ό, Δ'bΔ [*] /Þ' [*] CÞ'ቴ'C [*] Ό, ΡΘ΄ ἐσ΄ bΠCÞ'ቴ'C [*] Ό' Δα _C [*] σ' (Δα [©] ' UΘL [*] d [*] Γ' 2011).
Crusher	ᡪ᠙ᠸᢕ᠌᠌	Machine designed to reduce large rocks into smaller rocks.	Δ dL $\dot{\omega}$ ናゅጋናゅ ላጋናቱCÞናbናCናቱጋናቱ Γ ቱረት Ω ሊታናዲፈና ላዲርላታቱ Þታናናዲታቱ.
Cumulative effect	ሳ⊅ _ም ለው _ሙ ዕ∪‹<<⊏ላላ⊅‹	The sum of all natural and human-induced influences on the physical, biological, cultural, and economic components of the environment through time and across space.	b በ $>$ ቦና C Δ L σ^b Δ^b F σ^b d L \Rightarrow Δ Δ^b Δ^c
Cumulative effects assessment	ᠳ᠐ᠰᡳ᠘ᠳᢛ ᠳ᠌᠑ᢛᠰᠳᢛ ᠐ᢕᠵᢅ᠆ᠸ᠆ᡏᢋᠣᡕ	The assessment of impacts on the biophysical and socio-economic environment that results from the incremental effects of a development when added to other past, present, and reasonably foreseeable future developments, regardless of what agency or person undertakes such other developments (NIRB 2007).	'bb}\Δσጐ ላኮጋጐ/σÞላσኮ በГЈና ላL
Cyanidation	Ე ^Რ ᲫᲔ ^Რ ᲔᲠ ᲥᲔᲠ८Ბ <i>Ლ</i> Ს	A technique for extracting gold by converting the gold to a water soluble complex using cyanide.	ᡏ᠋᠘᠃᠙ᢗᢀ᠘᠘᠙᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘





English	Inuktitut	English Definition	Inuktitut Definition
Death rate	ᠳ᠘᠙᠘᠙᠘ ᠳ᠘᠙᠘	Is a mortality index that is usually expressed as the number of deaths per year per 1 000.	ጋናdና%በና ጋቦና ናbናላ▷ው የቦ°ውና ዉጋዉ∆dC% ሲ\▷በበJጋd% ▷ናb▷ላ▷ላ ጋናdና%ጋውና ▷የ▷Γና dC▷ላና%Γና 1 000.
Decline	bCʰ<゚cー◁σˤʰ	A decline is a tunnel that starts with a portal to the surface excavated to access the deposit to be mined.	bር▷<<'፫< d σ%
Decommissioning	◁ϽϨʹʹϭʹʹͽʹͶʹͶϭʹʹͽ	Process of removing something from active status; closing and removing infrastructure.	d ጋ%CPናbናC%ጋ% $\dot{\Lambda}$ %ተ σ ና%」ና d ጋ%CPጚቮ
Delta	⊅σ q< ∇५ ⊲ Φε	A deposit of sediment, usually triangular in shape, at the mouth of a river, stream or tidal inlet.	b∩<<'ᠸ<<<, 'ቴ⁰/∿Ს▷∩∩ጋ' Δ∿ሁሁやጏ፞ጚኈ, d< Δ/∿ሁσ', dႱċ< Сייֻ\ናኈጋΓ' ቴ∿ቦኈ;ዾΓኌ፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፟፞፞፞፞፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟
Demographics	᠘᠘᠘᠂ᠪᠵ᠘᠘ ᠘᠘᠙᠘᠘	The statistical study of populations, with particular reference to births, deaths, migratory movements, age and sex.	ሲ∖ρᡤ፡ 'ᢐ᠌᠌᠈ᢣ᠘σᡃᡲ᠋ᡃ ᠂ᢐᡃᡳᠨ᠌᠈ᡔᢐᡲᡥᠦᢛ, Λᠴᡆᡃᢛ᠌᠈ ᠘ᡠᡄᡃᡳᡃᢛᡝ᠌ᠴ᠌᠌᠂᠑ᡃᡏᡕ᠘᠄ ᡠᡃ<<ॱᠸᡆᡕ᠌ᢧ, ᠌᠈᠙᠙᠘ᢣ᠙ᢣ᠘ᡃ᠂ᢂ᠘᠘ᡀᢗ᠙ᠣᡲᢉ᠂᠘᠄ᡲᡆ᠙ᠦᡲᡥ᠌᠘.
Deposit	PUCÞ4c	Mineral or aggregate of minerals from which a valuable constituent, gold in the current Project, can be profitably mined.	Þᡃᡷᢛᠪᡕ Þ᠙᠘ᡠᡕ ᡌ᠋᠒ᢗÞᡆᡥᢉ᠈Þᢣᢛᠪᡕ ᠕Þᠵᠯᠣᡥᡶᡥ᠌ᠫᡝ, ᠨ᠋᠘ᡊ᠇᠘ᠮᡕ, ᡏ᠙᠋ᠫᡕ᠋ᠣ ᠌᠌᠌ᠪᢣᠻᡃᢗᠬ᠘ᠯᢄᠺᢣᠼᡥᠫᡥ.
Direct effect	ላ¤ጋ‰ላፊ‰ ለ⊏心ላĽ‹	Refers to changes in the environmental components that result from direct cause-effect consequences of interactions between the Project activities and the environment (NIRB 2007).	Λ'⊀በ⊂ ⁶
Direction	ᠳ᠋᠘ᡶ᠘ᢓ	As a residual impact criteria, indicates whether the potential impact on the environment is negative (i.e., less favourable), positive (i.e., beneficial), or neutral (i.e., no change).	ᡩ᠒ᡌ᠋ᡊᢉᠫᠣᡕ᠋᠂ᡧᠫᡥᢣᠣ᠌Þᢣᠣᡕ, ᡆ᠋ᠣ᠘ᢡᢣᡳᡃᢛ᠂ᡧᠫᡥᢣᠣ᠌Þ᠋᠘ᡥᡆ᠒ᡆᠸᢥᠣᡕ ᡏ᠙ᠬ᠘ᠮ᠕᠌ᢧᠲᠬ᠊ᢅᠴᠣ (ᡪᡝᡃᠴ,᠘ᠪᠵᡃᡥ᠌ᠫᡥᢗ᠌᠌ᡗᢞᢉᡥᠲᡃᡪᡥ),᠕ᠺᠵᡟᢛ (ᡪᡝᡃᠴ, ᠘ᠪᡕ᠋ᡣᠬᡄᢀ, ᢂ᠋ᢀᠫᡠᡕ᠋᠊ᢩᢧᠻᠣᡶᡝᡥᠫᢛ (ᡪᡝᡃᠴ,᠘ᢣ᠘ᡀᡥᡳᡳ᠋ᠫᢛ).
Dissolved organic carbon	ኣሀፋ _፡ ኣ. <mark></mark> የ. ር. ሩጋ. ያ Γ ፋ. ጌ <i>ያ</i> በ ረ. የ	The dissolved portion of organic carbon in water; it is made up of humic substances and partly degraded plant and animal materials.	᠌ᢧ᠋ᡃᠾᡥᠦᡥᠾᡃ᠌᠌᠌ᡠ᠘ᢞᡳ᠘᠘ᢞ᠋ᠮᡕᡃ᠘᠘ᢞᠳᢪᠾᡃᡑ᠋ᠣᠳ᠘᠘᠘ᢧᠾᡥ᠘ᡫᠵᠳ ᠕᠌᠌᠌ᡊ᠂᠘᠘᠂ᠳᡃᡕᡣᠣᢩᡥᠾᡃᡑᢅ᠋ᠣᡕ
Dissolved oxygen	_უU_აე. [ქ _ი ეგე ეკესეგე ეკესე	The amount of free oxygen dissolved in water, usually expressed in milligrams per litre (mg/L), parts per million (ppm), or percent of saturation (%). Adequate concentrations of dissolved oxygen are necessary for fish and other aquatic organisms to survive.	₫゚ᲘႫჼᲡ [₫゚ჄᡃᲑ゚] LᲥᲡᲙჼᲡ ₤ᲐᲡᲘჼᲮᲔჼᲡ ᲒᲡና゚Ს୮ና, ୮୯ᲥĠ└┸ᲘᲔና Ბ「ᲮᲑᲙᲑᲡᲥച₫ჼᲮᲔჼᲡ (mg/L)−ᲘᲔና, ᲥᲒᲡᲑᲙ ୮୯ᲥᲓ゚ᲡᲘ゚Ლና (ppm), ÞᲓൎ⇒Ծና %-ᲖᲡԺና ՙᲮᲑᲙ₠ᲮᲔና, ՃഄᲡᲮᲔና ୮Ს୯՚ᲘჼᲡᲙᲡᲙᲡ ₤ᲖᲘᲘჼᲮᲔና ᲑᲠᲙՃና ለᢣᲑᲑႢᲥᲜᲡᲮᲔና Ճ₠ᲮᲙᲖഛർ ៧L೨ ᲥᲙᲨᲘᲓᲔና ᲒᲡᲥᲖᲘᲑᲡ ᲑᲡᲫᲐᲥና.





English	Inuktitut	English Definition	Inuktitut Definition
Domestic violence	ᠵᡒᡣ᠘᠙ᠹᡕᢕᡶ ᢏᡒᡣ᠙ᠪᡕᢕᡶ ᠘᠘᠙	Acts of violence or abuse against a person living in one's household, especially a member of one's immediate family.	ᠦᡥᠾᠻᢐᡝᢗᠬ᠋ᡥᡠᡕ᠘᠘ᡠᠻᢐ᠒᠘᠂ᡆᢗᠪᢣᡥᡲ᠋ᠮᡕ᠘ᡰ᠘ᡏ᠌᠌ᠪᠻᢐ᠒ᡤ᠘᠂ᡣ᠕᠘ᢦᡥ᠌᠐ᠮ ᢐᢗᡥᠯᡗᡥᡕ᠘ᠣᡕ
Duplicate field sample	₫ᡃ₽ ^ኈ U Λአ▷ጚ ^ና ⁰ Ò⁰ጋና▷∩	A second sample collected at the same time and from the same location, repeating the same collection procedure as the original sample. The sample is used to detect variability at a sampling station and to verify the field sampling method.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Duplicate laboratory sample	₫₽₽ 1002	A field sample that is split into two samples by the laboratory and tested separately. These samples are used to assess the reproducibility of the laboratory results (i.e., laboratory method and analyses).	᠙᠆᠘᠘ᡐ᠘᠙᠘ᡐ᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠙᠘᠙᠙᠘᠙᠙᠘᠙᠙᠘᠙᠙᠘᠙᠙᠘᠙᠙
Duration	Դ൧% ⊲ժԺՒՈՐԺ∿Ს	As residual impact criteria, the amount of time from the beginning of an impact to when the impact on a valued ecosystem component or valued socio-economic component is reversed, and is expressed relative to Project phases.	'PL ^b በ°σ'³-J' 〈ΦϽʹͽͰϭ·ʹ³-Ĵ∿しረʹͽ, 〈ΦʹΓσΛ, ͰʹͽʹͰ ʹϐΔΦʹϷ 〈ϤϭϷΛΓʹσʹʹ ΛΓʹϤʹʹͽͰʹ 〈ΦʹϽʹͽͰϭʹʹϷʹ ϹΔϭʹʹͰ 〈ΦʹϽʹͽͰϭ ʹϷʹͰϭʹʹʹϧͿʹ ΔϲʹͼϧͼͰʹΛϧϷϲʹϼʹ·Ϳϲ ϷͰϭʹϹϧʹϧʹΓ° ʹϼʹʹͰϲʹʹʹʹΦʹϽϤϚʹ ϼϼͺͿʹͼͺϷʹϾͿ϶ʹͼͺʹΔϼΔʹʹ϶ ΛϲʹϹʹϧϹͿʹʹϧͼʹʹͰ ʹΦʹϽϤϭ·ʹϧͼʹʹϧʹϧʹͰͺͼʹͺΛϲʹͺΑʹͺΛʹͼʹϲϥϭʹʹͰʹ϶ ʹΦʹϽϤϭ·ʹϧϲʹʹϧϲʹͺΛϲϲͺϤʹͺΛʹͼʹϲͺϤϭʹϧʹΓ°ϼʹͺ
Earnings	₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	Include payments from paid employment and self-employment.	Δ Ϲ Ϸϟʹ ϤϒϹϷϦʹ ϤϒϹʹͽϹϷϟʹ Λϲሲ [®] ልϷϟϭʹ Ϥ L ͻ ሲኄΓϭʹͽ Λϲሲ [®] ል'ቴነልՐታኄሁʹϭʹ.
Ecosystem	᠌ ᠘ᠳᡥᢉᡃᢞᡥᡄ᠌ ᠘ᠳᡲᢉᡃᠲᡥ	A spatially defined system including all biological organisms and abiotic environment, interacting as a functional unit.	'bጔኈ ላኄቦበቦσኄႱ ዉጔዉ∆ኈርኦፖLጚጐ ላጋኈርኦጚኈ Δ፫ዾ<ጋቦ▷ CLΔσና ኦLጚጔና ለ፫ጢናbበናbናቃናሮጐጋጔና ኦLዉፖላና∿σናኄ⅃ና.
Ecozone	>Γ4.₽∪Ļι ¬σ⊲< ∇⊂₄∩ユι	Area of the Earth's surface representative of large, general ecological units characterized by interactive and adjusting biotic and abiotic factors.	ᠴᡅ᠄ᢣᠯᡏ᠂᠘ᠸᢥᠠᢗ᠘ᠸᢥᡰ᠘ᢤᢉ᠇ᡟᡶᡅᡥᠮᢉ,᠕ᡔᡃᢐ᠋᠌ᠣ᠈ᠰᠸᡅᡃᢐᢉᡤᢐᠫ᠌ᠥ᠈᠘᠘ᠴ ᡆ᠋ᡃᠻᢉᡆᡃᢐᡃᢗᢡ᠋᠌ᠣ᠂᠌᠌᠌ᢣ᠘ᢣᠣᡃ᠖ᡫᠣᡃᢐᡥᢉᡃᠫᠴᠲ᠘ᢣᡲᡣᡊᢥ᠌ᠴ
Ekman grab sampler	ρυ _ሞ ኣ∇ _۶ ≼υ	Cube-shaped mechanical device with a spring-loaded opening that is lowered to the bottom of a waterbody and triggered to close thereby collecting a sample of the bottom sediment.	᠙ᠵ᠋ᢅᠸᠾ᠇᠋᠌ᠫᡥ᠂ᡏ᠋ᠫᢛᢗᠵᢧ᠙ᢗᢛᠫᢛ ᠰᠮᡒᡥᡗᢋᠷᡆ ᠪᡏ᠋ᡇᡒᡘᠣ ᡊᡙᡮ᠋᠘ᡎᢗᠵ᠌ᠴᡆ᠀᠋ᡛ᠘ᠵ᠘ᢩᠸᡡ᠂ᠳ᠋᠌ᡯ᠕ᢋᢕᡧ᠘ᡎᠫᢎᢗᠵ᠌ᠴᡆ᠌᠌ᢐᠳᠿᢛᠫ᠘ᡯ ᢗ᠙᠋ᡛᠳᠬᡴ᠙᠐᠙ᢊ᠙ᠵ᠌ᢇᢕ᠙ᠫᡳ᠘ᠸᡎ
Elder	Δ°αΛ'>>	Any member of the community recognized as such in accordance with local culture, customs and traditions or someone recognized for their experience in Inuit culture, customs and knowledge (NIRB 2007).	Δ ው ውል ርግር ልርር ሲን የተለማ ልግር ነው የመንካው የተማር ውስር ነው የተማር ነው የተማ





English	Inuktitut	English Definition	Inuktitut Definition
Electrofishing	∆d'L%d∩Ċ%JГ° ∢J`'Jσ ∆`bJC~Lσ%	Use of electricity to immobilize and capture fish.	◁ጋና∿Ժ% ▷dၬL%dႶԺፆ ◁▷∟Ժ% ◁オረ⊏%በናበԺና%⅃ና ◁៤੭ ለር%ነ/Ժ% ᠘ናb೨%Ժና.
Employment income	ለሮሲላΓ ⁽ 	Refers to total income received by persons 15 years of age and over for any employment.	\wedge^{15} ላር ነው
Employment rate	Λ ϲ ռՈՙՈσՙʹͿՙ ൎ <u>᠘</u> ϭʹʹ	The percentage of persons 15 years of age and over who were employed during the week prior to the employment survey.	>\°Γ\>>\% ΔοΔί 15-σ\ Ρ\\ĊωʻڬԾί ΡΡΡΟጐΦί ΛΟΛίδίΟ‰ጋΦί \ΦίΟΔΟΡί 〈dd ΦϽ\Ċ\υσι ΛΟΛΚΦί ἵδΡΥ\ΔΦ‰Οίδι‰σα\\ώΠί⊃J.
Emulsion-based explosives	ℯ₽ℯ₽Ċℯ₽Ͻϲ ℯ₽⊳ԿℯℯϽ℺ϲ	Mixture of two or more liquids in which one is present as microscopic droplets (e.g. ammonium nitrate) distributed throughout the other (fuel phase), stabilized with the help of emulsifier.	ᡏ᠋ᡏ᠙᠘᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠘᠙᠘᠘᠙᠘᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙
Endangered	いしづしゅりしい	A wildlife species facing imminent extirpation or extinction.	ᠦᡃᡳᡤ᠂ᡏᡏᡧᡥᠨᢤᠦᢛᠫ᠌ᡏ᠋ᢃᡕ᠂ᠳᡳᡆᡕ᠂ᡨᠳᡥᢇ᠋ᡕ᠂ᠵ᠘ᠵᡓᡕ᠋᠊ᠣᡘᢛᡓᠾ
Energy expenditure	U,¬U. √D,¢CЬ√, √D,¢CÞ,¢ √D,¢CÞ,¢ √D,¢C, ~D,¢C,	Amount of energy used during an activity.	⊲°ՐՈՐԺ°Ს ΔdLÞ′ ⊲ጋ°°CÞԺ°Ს 'b⊅∆⊂Þ°°Ծ'b°°Ո°⊐Ր°.
Engagement activities	ᢧᡆᠸᢥᠥ ᡃᡈ᠌᠘ᢗ᠆᠌᠌ᢧᡃᢐᡅᠬᢐᢐ ᡠᡕ	Community engagement is the process of establishing the interaction between the local community and the company or research group. Often involves collaboration, review, or approval from formal leadership.	᠌᠌᠌᠌ᠣᡄ᠋᠋᠙᠘᠘᠙᠙᠘᠙᠙᠘᠙ᠺ᠘᠙᠙᠘᠙᠙᠆᠘ᡆ᠐ᢣ᠙᠙ᡶᠦ ᠘ᡄᠮ᠙᠐ᡁᡣᡒᡆᢧᡪᡆᠷ᠂ᢐᠣ᠆ᡒ᠘ᠫ᠈ᠳ᠙ᠳ᠀ᡏ᠋ᢇᠫᠳ᠙ᢋ ᠙ᠫᢋᡕ᠙᠙ᢗᢧᠣᡶᡕ᠂ᠻᠣ᠘᠘ᠳ᠙᠘ᡐᡧᢕ᠙᠘᠘ ᠙ᠫᢋᡕ᠂ᡀ᠘᠙᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Environment	ጉራ የተፈላ ላ⊗በ%	The components of the Earth including (a) land, water and air, including all layers of the atmosphere; (b) all organic and inorganic matter and living organisms; and (c) the interacting natural systems that include components referred to in (a) and (b). It also includes the complex web of interrelationships between biotic and abiotic components which sustain all life on Earth, including the social/health aspects of human group existence (NIRB 2007).	Δ CP>P Δ CP>P Δ CP



English	Inuktitut	English Definition	Inuktitut Definition
Environmental design feature	₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	Project design elements, environmental best practices, management policies and procedures, and social programs used to remove a pathway or limit (mitigate) the potential effects to valued ecosystem components and valued socio-economic components (see also mitigation measures). Environmental design features are developed through an iterative process between the Project's engineering and environmental teams to avoid or mitigate effects.	ΛΕΛΑΙ: 'baa'loabet', 4@ΠΙ: ΛΡΕ' θται 4Ω''σσάΔ', ΔΕ-(Πστ'' Ι΄ 4Ω ΔΙΔ΄ 4La Lebeth Δ' 'baaeth' στ'' Ι΄, 4La Δαι Ο Γ΄ δ' λυτα 4Ω' δ' δ' δ' δ' στ'' Ι΄ 4' 'd' 'δ' στ'' Ι΄ Αυτα 5 Δαι Α΄ δ'
Environmental effect	4°ጋ%/Ժ% 4%)ე%	Any positive or negative change in the biophysical and/or socio-economic environment caused by, or directly related to, a former, ongoing or proposed activity. There are 3 types of effects: direct, indirect and cumulative (NIRB 2007).	 ΛΡΚ΄ ΛΡΦΓΌς ὑ ἀ «Αν Φυθη Αν Αν Εντικό Αν /li>
Environmental Impact Statement	⊳ .የ₽\\₽ፈ _ራ ፈ ₆ ጋ ₆ \\Δ ₆ , ፈ ₆ ጋ ₆ \\Ω ₆ Ω ₆	Termed "Impact Statement" under the Nunavut Land Claims Agreement, an EIS refers to a documented assessment of the environmental and socio-economic anticipated consequences and recommended mitigative actions of any project proposal expected to have significant environmental consequences, which is prepared by the Proponent (NIRB 2007).	ጋዮ
Environmental Management System (EMS)	⟨SME 40%	A framework that helps a company achieve environmental goals and improve environmental performance through consistent control of its operations.	CLJJ $^{\circ}$ ሀ ላናየ፦CP/L $<$ የው Δ b $<$ Δ $<$ $>$ \supset
Esker	/ÞናÞσ [‰]	Long, narrow body of sand and gravel deposited by a subglacial stream running between ice walls or in an ice tunnel, left behind after melting of the ice of a retreating glacier.	CP<%, D <d% \45%="" \6%\f="">< \\D<\\D<\\dot\\D\\\\G\L\\D\\\\\\\\\\\\\\\\\\\\\\\\\\</d%>





English	Inuktitut	English Definition	Inuktitut Definition
Ethnoarchaeology	᠙᠐ᢣ᠘᠋ᠣᢛ ᠐᠐ᡕᡒᠮ᠘ᠳ ᠙᠋ᠣᢆᡒᠳ	The use of ethnographic information to interpret archaeological remains.	⊲ጋና∿σ·% 'ቴ⊳≻ኣ∆σና∿Γ፦ ΔϼΔና Δ፫-%d៸∿Րጕσ፦ ጋዮረ▷L፦ረበσ፦ ጋዮ፫▷ሲσና∿⅃ና ΔϼΔና Δ፫-%d/ጋናቴ∿ቦጕσና.
Ethnographic	ᡐ᠋ᡊ᠘ᡒ᠘ᢛ᠘ ᠘᠐ ᠘᠐᠘	The study of aboriginal people and their cultural activities.	ᠮ᠍ᡃᠦ᠌᠌᠌᠌᠔ᠵ᠅᠘ᠫ᠊ᡄ᠂ᢗĊᠦ᠍ᡃ᠂ᡏ᠘᠘ᠸ᠂ᡈᠯᠨ᠋᠋ᡗᡮᠣᢀᡏ᠋᠑ᢛᢓᡣᡈ ᠮᠣ᠌᠘ᠸ᠌᠌᠌᠌᠘᠆ᢗᡠᢐ᠂᠘᠘ᠸ᠂ᡈᠯᠨ᠋᠋ᢪᠳᢀ᠋᠘᠋ᢕ ᠮᠣ᠘ᢗ᠆᠐᠌᠈ᠯᡎ
Eutrophic	∆L⊂∩√ ⁵ b	Trophic state classification for lakes characterized by high productivity and nutrient inputs.	σ'₽ቦን▷ጚ' 'b᠘᠘ᠦ᠘ᡷᡗᡃᢗ᠘ᡠᠣᡲᡳ ᢗ᠌ᡝᡃᡲ᠘᠂ᢤᡃᡗᡃ᠖᠘ᠸᡥᡈ᠌ᠨᡲᡳ ᡃᡠᡃᢉᡅ᠌᠌᠌ᡳ ᠰĊᡃᢛᠵᡃᠸᢇ᠋᠌ᡆᠳᡃᡲ᠋᠘᠘᠘᠂ᠳᡃ₽ቦን▷ᡶᡃᡕ᠕ᢣ᠌▷᠙ᡃᠸ᠋᠘ᠳᡲᡳ᠘.
Exploration	᠂ᠹᠣ᠋᠂ᠬᠣᠬ	Process and activities of finding ore to mine.	᠕ᢞ᠙ᡩ᠋᠆ᢗ᠋ᡏᠣᢛ᠘᠋᠂ᠪ᠘᠘ᠸ᠌᠌᠘᠂᠙ᡃᢤᠬᡈᠳᡲ᠘ᡃᠺᠺᡪᢣᢐᠥ᠄᠌᠌᠌᠘᠘᠘᠘ᢆ
Extinct	ᠰᢗᡃᡋ᠌ᢓᢥᡠᡃᡑᢅ᠌᠑ᢗ	A wildlife species that no longer exists.	σ ^ᡪ ᠯᡤ Λᢗᡃᡉ᠌ᡥᡠᡈ [᠈] ᡕ
Extirpated	C ᠳᡳᠲᠣᡆᢛᠫᡕ ᢕᠳᡳ᠙ᡊ᠘ᢛᢕᢛ	A wildlife species that no longer exists in the wild in Canada, but exists elsewhere.	σ'ᠯሰ' Λር'bʔ*፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞ፘ' b႖ርΓ' σ'ᠯሰ' ΔσΓペ∟Þ"C*ቦ°σ', Pᠯᡏσ ᡏᠯᠯᡠ᠆ᢡᢩ᠘ᡣ.
Eyrie	D<ファし しゃLQ <d<< td=""><td>The nest of a bird of prey, built in a high, inaccessible place.</td><td>▷<ጔΔና በኈፐ∢ና σናረበσቱ σጢペ•ጋና, 'ፈናበ•ጋ፫ናዮርጐጋና, በዖጭb৮▷ኈቦናጋσና.</td></d<<>	The nest of a bird of prey, built in a high, inaccessible place.	▷<ጔΔና በኈፐ∢ና σናረበσቱ σጢペ•ጋና, 'ፈናበ•ጋ፫ናዮርጐጋና, በዖጭb৮▷ኈቦናጋσና.
Faulting	ℶ℄Ϸʹ ୵℠ⅆℾℯℾℊ	Cracks or breaks within a body of rock, causing one part of the body of rock to slip or slide relative to the other.	4ላናኈበጋ‹ 2 ላኅበጐታጐታሩ ናь 2 ጐጋΓ‹, 2 ር 4 ጋ 2 ት 4 ላብጐ 2 ብናስሩየሩርላጎጋታ 2 ንበኅበ«ሞርላጎጋታታና 2 ንክርስ
Feasibility study	᠘ᠫᠲ᠘ᢗᠳᢛ ᠳᢗᡒ᠋ᡕ ᠘᠐ᡐ᠘ᠳ	An evaluation and analysis of the potential of a proposed project based on extensive investigation and research. Generally, a feasibility study precedes technical development of a project.	ᠰ᠋ᢗᡊᢂᠮ。 ᠕ᢗᡳ᠘ᠳ᠙᠙ᠳ᠙᠘᠆᠙ᠳᠬᡲ᠊ᠣᢛᢣ᠅᠕᠙ᡩ᠋ᠸ᠆ᡏᡆᠪᠵᡲᠳ᠙ᡩ᠘᠙ᡩᠸ᠆ᡮᠥ ᠘ᠫᠰ᠘᠋ᠣᢛ᠈ᢀᡩ᠆ᠸᢂ᠐ᢣᡲᠣᢛᢣ᠅᠕᠙ᡩᠸ᠆ᡏᡆᠪᠵᡲᠳᠰ᠌᠀ᢞᠾᢉ᠒᠙ᡩᠸ᠆ᡏᠳᡲᢐ᠋ᡗ ᠘ᢕ᠘ᠲᢛ ᠘ᠵᠬ᠘ᠮᢛ
Fecundity	¹ 6√₽σ ⁴ Γ'	The number of reproductive products that can be produced by an organism; the number of eggs produced annually by a female fish.	ናb Þσ∿ቦና \ና₽ቴb°σ ∿血ኈጋΔና \ና₽CÞጚ∿血ኈጋና ÞLσናቴኈጋ⅃ና; ናb Þσ∿ቦና<br L°ởና ላናሩJCĹና L°σ⊂ላህናbናCኈጋና Δናbጔ∿⅃ና.



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Fern	[ጵ°] ለ2%ጋ% ለ2%/ፈላ\Ժ \>Ժ%₽%₽%₽ %	Vascular plant that does not make seeds.	<u></u> ወα ናΔና ለ <mark>ን</mark> ኈጋና ለ <mark>ን</mark> ኈሃ <mark>ላ</mark> ቴ\σቴ \ <mark>ኦ</mark> σ፫ኦናቴ(ሮ ^ሚ Γጋና.
Fetal alcohol syndrome/effects	%\?\c\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Fetal alcohol syndrome/effects describes a continuum of permanent birth defects resulting from maternal consumption of alcohol during pregnancy.	1 ላቴኒሪካ ይገላ ነው ይገላይ ነው ይገና የተመሰው ነው
Field blank	[&Þ ^c] Δ_j~b**P ^c)5*	A sample that is prepared in the field using ultrapure, distilled, or de- ionized water provided by the laboratory. These samples are treated in the field in the same way as the field samples. They are used to detect sample contamination during the collection, shipping, and analysis of samples.	
Fines	᠌ᡏ᠙ᠫᡤ ᠙ᡒᠺᠣᡥᡶᠲ᠌᠌	Very small particles of rock, mineral or sediment.	ᡏ᠙ᡃ᠋᠘᠆᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Floy tag	Δ ⁵ δυ ⁵ ω ⁶ Δυαλ ⁶ CΡσ ⁶ Γ ⁶ Δυαλ ⁶ CΡσ ⁶ Γ ⁶	Small, plastic identification tag inserted into the dorsal surface of fish near the dorsal fin.	᠋ᠮ᠙ᡃ᠋᠃᠙᠂᠘ᢘᢗᠵᡝ᠍ᡃᢛᡆ᠋ᠴᡆ᠘ᡏᢗᢛ᠋᠘᠌ᡊᢣ᠌᠌᠌᠌ᠵ᠙ᡃᢗᢛ᠋᠉ᢛ᠒᠙ᡰᠵᠵ᠙ᠵᡧᡳ᠆᠕ᠾ
Foraging efficiency	σ 心 ታ ^ኈ ቦ‹ ሷ፡L ^ϧ σ ^ϧ ቦ‹	The ratio of energy gained over energy spent while foraging.	ᢦᠲ᠋᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Frequency	₽<Ÿ₽₽€₹₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	The number of cycles per unit time. In sound, the number of waves per unit time. Measured in hertz (Hz).	'b ፞ጐርኖ፟ት ዕና ላግ የወቅረቦ ላጋ የታጋቡ 'የ ነው የ ላዕው ኦ ነገር ነው ነገር</td
Frequency	◁ﻩϽ⋴ᢐᡪᠳᡒᠯᡕ ᠙᠙ᠵᡪ᠙ᡊᢗᢅᢅᢅᠵᢋᢝᡚ᠙	As residual impact criteria, refers to how often an impact will occur.	ᡏ᠙᠘ᢛ᠐ᢎᠣᢉᡒ᠋ᢗ᠆ᡧ᠑ᢛᠰᡩᡕ,᠕᠈ᠵᢉ᠒ᠻᢐᢛ᠑ᢛ᠂ᠮᠣᠵᢥᢛᢗᢛᡟᠫ᠐ᢛ ᠿ᠋᠘ᢛᢕᢎ᠋ᠣᢗᡲᡉᢗᢌᠳᡐ᠋ᡘᢌ᠋᠘ᡷᢕᡕ
Frozen ground	᠘ᠳᠺᢛ᠂ᡏᡆ᠕᠊ᠳ	Soil or rock with a temperature below 0°C and in which part or all of the pore water consists of ice.	Δ<< ▷ᢣᡪᠬᡠᡠ᠂ᠳᡃᡄᡅᠬᠲᢐᡝᢐ᠃᠐᠙ ᡏᡠᠦ᠂ᡏ᠘᠘᠘ᡄᢥᡕ ᢗ᠘᠘ᠳᡠ᠌ᡠ ᠘᠘᠌᠌ᠣᡥᠾ᠈ᠯᡠᠦᢐᢇᡓᠦ



English	Inuktitut	English Definition	Inuktitut Definition
Fugitive dust	∇⊃Ċ₽₽₽₽ ≻⊀₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	Dust, mist, or vapour containing a toxic pollutant, regulated under federal legislation, that is emitted from any source other than through a stack (Tilleman 2005).	><", Þ° a ">><" ><" >> b° a ">> C AL " C '> C '> C A A A C 'B A A C B A A C B A B A A C B C B C B A B A
Fyke net	LUCÞU	A passive capture device in which a lead net directs fish into a trap through a series of funnels. A fish can readily find its way into the trap through the funnels, but not out of it.	ᢗᡃ᠋ᡷ᠋ᡈᡃᠲᢉ᠇ᡣᡳ᠋ᢇᡅ᠘ᡃᢐᠴᡥᠦ᠌ᡃᠣ᠕ᢣᢗ᠌᠌ᠺᡃᠪᡃᢗᡃᢐᢅ᠌ᠫᡃᢛ᠘ᡣᢗ᠌᠌᠌᠌᠌ᠺ᠋᠘᠆ᡥᢩ᠘ᡥ ᠰᡃᠴᡄᡃᡈᠯ᠌ᢃᢣᡄ᠌ᠺᢛᡃᢩᠵᡣᢛ᠘ᡩᡉᠴᢛ᠘ᡥᢉᡪᠺᠺᢣ᠋᠘ᢨᡓᠦ᠘ᡃᡳᠴᡄᡃᡆᡝ ᡏᡧᢛᡟᡄᡥᢩᢣᠦ,᠙ᢣᡏᠦ᠊ᡏ᠋ᠣᠣᢛᢗ᠘ᡌᡃᡥᡶᡳ᠂ᡏᡮᡄᡥᠵᠦ.
General circulation model	$\nabla_{\sigma} L_{\varepsilon} Z \Phi_{\sigma} \Gamma \nabla_{\varepsilon}$ $\nabla_{\sigma} \Gamma \nabla_{\sigma} $	A mathematical or statistical model describing atmospheric movements over the Earth. Among other things, such models are used to predict how the climate of the Earth may evolve over the years to come as a result of, for example, changes in atmospheric pollution.	<u>۵</u> \PNσ ⁶ d> ⁶ \pN ⁶ P&÷c d\PN ⁶ d ⁶ P ⁶ CP/Lσ ⁶ Dσ ⁶ Da ⁶ dd ⁶ d'CP ⁶ b ⁶ C ⁶ D ⁶ dPcσ ⁶ b ⁶ fDph ⁶ d ⁶ D ⁶ b ⁶ C ⁶ D ⁶ acP ⁶ c ⁶ d
Geochemistry	₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	The study of the chemical composition of the Earth and the physical and chemical processes responsible for it.	የΡΡΥΖΦ ⁴ ΦυΖϤ< ΛΓλ _ε ίο Φρ ΔΓΓ (ΡΦΣΦ _ε ίο ΔΓΓ) (ΡΦΣΦΕ) (ΡΦΣΦ _ε ίο ΔΓΓ) (ΡΦΣΦΓ) (ΡΦΣΦΓ) (ΡΦΣΦΓ) (ΡΦΣΦΓ) (ΡΦΣ
Geographic extent	⊅σ ⊳ _е ρ⊳∖⊳ረ _е	Refers to the area affected.	ለ ^አ ረበናbናቱጋናቱ ላቴጋናቱCPረLረታቱ ው Φ P< Φ C- Φ Uታት.
Geology	_OQD< Λ?%<'⊂ σ%\σ<br °%D}\\Δσ%	The study of Earth in terms of its development as a planet. Commonly thought of as the study of rocks.	'bPት\Δσ%
Geomorphology	ᠴᡆÞ< ᡃᢑᢆᡫᠳᠸ ᠳ᠘᠘᠘ᠳᢛ	The scientific discipline that studies the surface features of the Earth, including land forms.	᠘᠆᠆ᠳ᠘᠃᠙᠂᠙ᡎ᠘᠘᠙᠘᠘᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Geotechnical	ᠴᠣᡎᠯᡏᠸᡣᠦᢛ	Relating to the application of engineering to geology.	$\wedge^{ u}$ ላጋናት ላጋናት ላኦር ነበታናት ው $^{ u}$ ነው ልኔት ነተ ውኔት ነው ነገር ነው ነን ነር ነው ነገር ነው
Glacier	[∖] ∖₅≁L≀₽	A large mass of ice slowly flowing over a land mass, formed from compacted snow in an area where snow accumulation exceeds melting and sublimation.	



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GPS	_ი მ _c გიკიკიები გიკი	Global positioning system, a global satellite navigation aid.	ϼα [;] ϞϤʹ ΔσΓϧϞυϼ· ϤϽʹͽϽʹͽ, ʹϧϞυʹϹʹͽʹΠϹϷ៸Ͱϲ∜ϭʹ αʹϭʹʹ·ϭʹ ^ϧ ʹϲʹ Δʹ ^ϧ Ϲʹ;ϧʹϧϭʹʹʹ϶ͺʹ Δϧͺϳʹ
Grab sample	ᲘᲥ୵Ժ℅ ┢。⊃८⊳∪	A single sample collected at a particular time and place that represents the composition of the water or sediment or soil only at that time and place.	ᡏᢗᠪᡪ᠙᠆ᠣᡩ᠈ᠫᠺᠪ᠒᠙᠐ᢗᠪᡃᡦᡃᢗᡥ᠋ᠫ᠅᠙ᠫ᠅ᢣᡆ᠌᠌᠌ᠦ᠘᠘᠘᠘ᡆᠦ ᠘᠘᠙᠂ᠻᠣ᠘᠋ᠣᠬ᠘᠘᠙᠙᠕᠘᠖᠙᠙᠕᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘ ᠘᠆ᠬ᠘᠘ᠳ᠖᠅᠘᠘᠘ᢁ᠘᠘᠙᠘᠘᠙᠘
Gradient	>&°Uσ ⁵⁶	The angle of a slope, or its steepness.	\triangleright $\&$ $\&$ $\&$ $\&$ $\&$ $\&$ $\&$ $\&$ $\&$ $\&$
Greenhouse gas	┝╬┸╬┖╩┆╬╱ ╱═┛┪╬╱╌╾┛┥	A gas released into the atmosphere, often by human activities such as burning fossil fuels, that increases the capacity of the lower atmosphere to trap heat from the sun, thereby contributing to global warming.	Þᡥᡝᡃᡥ ᡃ\ <dcþˤቴᡃᢗᢗᡃᢐᠫᡃᢛ ᠘᠌᠌ᠣᠲᠴᠫᡆᡃᡥ᠂ᢐᠴ᠘ᠸþᡪᡥᠣᡅᢣᡲᡥ᠌ᠴᡠ᠂ᢣᡝᠴ<br="" ᢣᡄ᠋ᡃ,="">᠌᠌᠌ᢧᡥ᠘ᡥᢗÞᠦᠲᡫᡅᠺ᠊᠋᠊᠌ᡆᡥᡳᢕᠸᠬᠺᠬᠺᠫᠦᢣᡄᡤ᠌ᠫᠬ᠌ᢛ᠌᠌ᠦᡈᠫᠮᢛᡣ᠐ᡣᡏᡆᡃᢛᠫᠮᢛ ᢣᡃᠻᠣᡏᡥᠮᡃ,ᢗ᠘᠋ᡅᠲ᠋᠂ᢣᡄᡏᡟᢦᠮᢛ᠌ᡠᠲ᠘ᡢᡳ᠙ᢞᠸᡆᡟᠫᠦ.</dcþˤቴᡃᢗᢗᡃᢐᠫᡃᢛ>
Gross domestic product	ĊĹℯⅉℯϽᡕ ĊĹ	The total market value of all the goods and services produced within the borders of a nation during a specified period.	ወጋው ሁርር አስያትር ለነብስና ለትናበና አስነት አስነት አስነት ነው። ዕገው የተርር አትር አስነት ለትናበና አስነት አስነት ነው።
Groundwater	οσΓ _ι ΔΓ _ε	That part of the subsurface water that occurs beneath the water table, in soils and geologic formations that are fully saturated.	Δ <u></u> Δ <u></u> Δ <u></u> Δ <u></u> Δ <u></u> Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ
Growth rate	^? [%] <^-⊂ <br \$\delta^\column{6}{\text{column}}\$	Absolute or relative growth increase, expressed in units of time.	ርካペ-Lሲው<ጋơ 'bơር ካሁơ ነ ጋዕና ለዖና ካው ላ ላ ነ የካር በላና ነው ነ , ኦ ነጋና ነር ው ለ ነ የታመረት ነው
Guidelines for Canadian Drinking Water Quality	ያ ው Δ ጋ ው የ Γ የ Φ Δ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ	Guidelines issued by Health Canada that are used to assess the suitability of water for human consumption.	᠘᠆ᡥᢗ᠌᠌᠌ᠵᠯᠳᡕ᠂ᡪᡍᢗᠵ᠋ᠵᡲᠣ᠂ᡜᢆᠳ᠌ᡆᡃᢛᢗ᠘᠆᠋᠘ᡶᡥ᠂ᡆ᠋ᠫᡥᢗᠺ᠋ᠵᡶ᠌ᢛᡶ᠅ᡶ᠈ᡶᡕ᠘᠌ᠣᡲ᠘ᠬ ᡏ᠋ᠫᡥᢗᠺ᠌ᠫ᠇ᢗᠻᡃ᠑ᢉ᠄ᡃᢐᠺᠵ᠘᠋᠘ᡦ᠂᠘᠘ᠮᡥ᠂ᡏ᠋ᠫᡥᢗᠺᢧᡶᡲ᠘᠄ᢥ᠘᠘ᡥ᠘ ᠘᠋ᠮᡥᢗᠺ᠋᠌ᠴᠦ
Habitat	ው የ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ	The natural environment in which an animal or plant lives.	<u></u> Δσ Δσ Δσ Δσ Δσ Δσ Δο
Hardness	√N <i>o</i> %	A characteristic of water caused by the presence of positively charged ions such as calcium, magnesium, iron, and manganese. This parameter is expressed in milligrams per litre of calcium carbonate.	ΔLÞ< 'b⊅Δσ³Ს Λ⁵ጚCÞጚ'৽ ΛCʻbʻ³ъσ³υ⊅ʻ ΛÞጚ' ∖ጜጕኮበቦፈ'∘∤Lጚ' ['ϤΔ፭°^']-ኄσናጐCÞጚ' ቮ'⊅ [PÞʻᆉຝႃ], [Ľʰᡠᠨ᠘ႃ], ∖ልʰ, ϤL⊅ [Ľ³υᡠጎ] - ኄσናጐCÞጚ'. CL°ዉ ÞʻbÞʔʻbʻCʻ®Ͻጐ ΓϲͿϛͰʹϞͺኄͿ<ϽΓ' 1 ċʹϹͿʹ [PÞʻᆉຝႃ b>ởʻΓʹ].



English	Inuktitut	English Definition	Inuktitut Definition
Harvest	σ⊀ሰ፡ Λγρ∙ιριζώϽι ΓιβΩCρ<⊃∪ _β	The reduction of wildlife into possession, and includes hunting, trapping, fishing, as defined in the <i>Fisheries Act</i> , netting, egging, picking, collecting, gathering, spearing, killing, capturing or taking by any means (GC and TFN 1993).	σናጚሰና Γቴሮ-ጳኖርናኤσኤቦና ΛአΡናቴናርናኤσኤቦ°ഛና, ላLച ΔCPጚና LናbΔσቴdና, Pአናቴናርናኤσላናኤσቴሪና, LበCPበቴሪና, L°σቴィΡናቴርPσኤቦናበJና, በJሜኒቴርPσቴሪና, bበጭለቴርPσቴሪና, bበCPጳኖር ላσቴሪና, bΛσቴሪና, ጋናሪCPσቴሪና, ΛርቴርPσቴሪና በJአPσቴሪኖ పဲ⇔ና ናbΔDΔቴሲቴና (GC ላL. TFN 1993).
Hazardous materials	AD#CP\P\C\P\C	Materials that, as a result of its physical, chemical, or other properties, poses a hazard to human health or the environment when it is improperly handled, used, stored, disposed of, or otherwise managed. It can take many form, for example, hydrocarbons contaminated soils, snow and water, fuel, lubricants, process reagents, chemical reagents, solvents and paint, medical wastes, batteries, etc.	4)%C>%CC%JC, Λ'τC>τ' %DΔİσ%C°, Þ%τΔC, Þ&iðc 4τ%C°, ΠC, 64%LC%JC, δ%τΔC, δ&iðc 4τ%C°, δ%τCΩ, δ%τΔC, δ&iðc 4εΩLC ΔΕ, δ%τΔC, δ&iðc 4εΩLC ΔΕ, δ%τΔC, δ%τCβ, δ%τΔC, δ%τΔC, δ%τΔC, δ%τΔC, δ%τΔC, δ%τΔC δ%τΔC, δ%τΔC δ%
Hearing threshold	ϽϟϟϘϟϧϽͼ ϽϟϟϷϟϧϭͺͼϧϽͼͱ	The minimum sound level that an organism can hear with no other sound present.	ᠮ᠙ᡃ᠋ᠣᠬᡃᢀ᠋ᡩ᠙᠂ᠣ᠕ᠻᢐᠬᡲ᠊ᠦ᠌Þ< ᡅᡠᠲ᠋ᠣᠲᠾ Þ᠘ᠵ᠋ᡃ᠘ᡪᡃᠵᢣᡧᡅᠬᡃ᠑ᠬᡑ᠂ᡆᠨ᠌ᡏᡆᠥ ᠣ᠕ᠻᢐᡃᠲᢉᡣᡝ᠊᠘
Historic period	CΔ-C ⁻ Δ ⁻ C ⁻ %σCΔ ⁻ Ρ ⁻ Δο, γ ⁻ C ⁻	Begins at the time of the arrival of people with written records; thus, the start of this period varies by region.	ᠰᡳ᠋᠋᠌᠘᠙᠘ᠵ᠙᠙᠘ᠵ᠙᠘᠐ᠺ᠙᠘᠐ᠺ᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘
HIV	ᡩᠳᡏ ^ᡕ ᢐᠲ ᡏ᠘᠘ᡩᡧᠸ᠆ᡏᡆᠦᡲ ᠘ᡕ	HIV is an abbreviation of the term Human Immunodeficiency Virus; HIV is the virus that causes AIDS. It is also called "the AIDS virus".	፭°┲፭ᡃᠪᡃᠬᡈᡦ᠅ᠳᡐ᠕ᡤᢗᡃᡐ<᠆ᠬᡆᠣᡃᡲ᠋ᡃ᠘᠂ᡠᠣ᠋ᡆᡀᡃᢐ᠋᠍ᠦ᠌ᠵᡲ ᡏ᠘᠘ᢝᡀ᠌ᠸᡥ᠋ᢩᠣᠦ᠊ᡥ᠋ᡀᠳᡆ᠋ᠨ᠂ᢗ᠘ᢣ᠌᠌ᠫᡃᠪᡃᢗごᡲ᠋ᠮ᠊ᡕᡃᢛ᠃ᡏ᠘᠕᠘᠂ᡩᡆ᠋ᡆᠲ᠉᠂
Household	Δ₁⊃Γ⊳₄ρ∪ιċι	Refers to an occupied private dwelling.	\wedge \wedge \wedge \wedge \wedge \wedge \wedge \wedge \wedge \wedge
Hydrocarbons	[H4\\D\?\\\^\\]	An organic compound containing only carbon and hydrogen; there are 4 classes of hydrocarbons: alkanes, alkenes, alkynes, and aromatic.	$\dot{D}LL^th\Delta \supset C^thD^th[\dot{D}C^c\Gamma^b]dL \supset [Hd\DeltaDD^thD^cT^b];L^cLDC^thD^cL^c$ $[HdDDD^cC^bC^cL^c^cL^c^cL^c^cL^c^cL^c^cL^c^cL^c^c^c^L^c^c^L^c^c^L^c^c^L^c^c^c^L^c^c^c^c^c^c^L^c^c^c^c^c^c^c^c$
Hydrology	-0σ-D< ΔL%L	The science that deals with the occurrence, circulation, distribution, and properties of the waters of the Earth, including their reactions with the environment.	ᠰᡄᠬᡆᠪᠵᡲᢛ᠘ᡲᡅᡰᡈᡱᠳᡃᠥᡃᢗᠬᡃᠫᠣ᠌ᡟ,᠘ᢞᡗণᡪᢅᡳᡰᠦ᠌ᡈ᠊ᠪ᠘ᡧ᠑ᡣ᠐ᡃ,᠑ᠣ᠌᠌ᠪᡃᠪ᠌ᡅᡣᠳᢛ, ᡏ᠘᠋᠘᠘ᢞᠮᡕ᠊᠘ᡆ᠋᠋ᢪᡶᡥ᠑ᠣᡰ᠌ᠴ,᠘ᡄ᠌ᠺᢇᠫᠬᢛᡃᠪ᠌᠘ᡊᢣᢉᡣᡲ᠇ᢉ᠂ᡏᡧ᠒᠋ᡕ.
Ice scour	∇Φ⊂Ρ. ₆ CΡ4. .٩<∪. ₆ \Γ4¬0. 9.	Geological term for long, narrow ditches in a seabed, created by the collision of fast ice and pack ice and the grounding of icebergs (NIRB 2012).	᠌᠌᠌ᠣᡆ᠋ᠮ ^ᢍ ᡶᡝᢐᡃᠫᢐ ᠌᠌᠌᠌᠌᠌ᠫᠹᢌᡫ ᢗᠻᠵᡃᢐ, ᠌᠋ᠫᢦᡝ᠘ᠴᡃᠫᡃᢐᢇ᠘ᡶᡳᡃ ᢗᠬᠣᡪ ᠒ᡶᢗ ᡏᢗᡠᡕ, ᢃ᠌ᢧᡃᢐᢗᡃᢐᢗᠪᠣᡦᡲ᠋ᢩ᠂᠘ᠻᡃᢐᡃᡪᢐᢅ᠌ᠣ᠈᠂ᢣᡈᠣᡕ ᡏ᠋᠘ᠴ ᡃᡖᡣᠻᡲᡶᡮᠣᡕ ᢣᡈᡊ᠄ᡏ᠘ᠴ ᠕ᡩ᠘ᢣ᠘ᡃ᠘ᠣ᠘᠋ᠮᢐᢗᡃᢐ᠌᠌ᠫᠦᠨ(᠘ᡆ᠌᠌᠌ᡐᡰ᠋ᡳ᠂ᡏᢦᠫᡃᡥᢣᠦ᠌Þᠵᠯᠣᡈ᠂ᠹᠮᠻᢅ᠌ᠻᡷᡃᡕᡃᡖᡣ᠘ᢣᡲᡳᡕ 2012).





English	Inuktitut	English Definition	Inuktitut Definition
In-migration	₾₽८०० ४५४०० ₽	To move into a different region of the same country or territory.	ᢀ°ᠣᡥ᠊᠋ᡐ᠘᠘ᠳ᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Indirect effect	ᠰ᠋ᢕ᠘ᠳ᠘ᠳ᠘	Results from cause-effect consequences of interactions between the environment and direct impacts. For example, the effect of pollution may not only be seen directly in the loss of local vegetation, but indirectly as a degradation of the health, culture and social structure of the local people.	ᡏᢀ᠋᠙᠘ᠫᡲ᠘ᡩ᠘ᡩ᠘ᠳ᠘᠙᠒᠙᠘ᠳ᠘᠙᠒᠙᠙᠘᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙
Income	₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	The amount of money or its equivalent received during a period of time in exchange for labor or services, from the sale of goods or property, or as profit from financial investments.	₫ჼቦႫჼႱ ፟፟፟፟፟ዸዾኦኦኦ< ኦዺኌ፞ኇ፞ና ፈኑትኄしሙ ለፈና Þ<ጔΔና ፈጋኈበጎጋቦና ለ፫ሲσჼჼ፞፞፞፞፝፞፞፞፞፞፞፞፞፞፞፞፟ዾፙኌ፞ኇ፞ና ለትናበናÞበውና, σÞ&ⅆካጐና ለናፅበውና ҩჼΓσሲኦÞጚው'ኌ፞ኇ፞ና, Þዺኌ፞ኇ፞ና ለዖኈጋውና ቮ፞፞፞፞ዾÞታውና ለናቴናቴርÞር የጐσÞጚውና.
Inflation	ᠳ᠐᠙᠘ᠳᢗ ᠘ᠳ᠘ᠳᢗ᠘ ᠘ᡊ᠘᠘ᠳᢗ	A general and progressive increase in prices.	ძ ឹቦᡃ፫ዊ·፫ <mark>₫</mark> ₹፡ ጳድንΔፈው፡
Interim Sediment Quality Guidelines	ΓCρCρ4ρ7Q _C 6Ψ\Γ4, δρασφωσος ρ<⊃∇c ΦCφηης	Recommended maximum concentration of a chemical in sediment, indicated to be protective of aquatic organisms.	᠘᠘᠆᠘᠊ᡃᠣᠫᢗᠵ᠋ᢞ᠂ᡆᡲᢉᠣ᠊ᢛᡃ᠌ᠵᢅᡠᢗᡃ᠋᠐ᡣᢛᡃᢇᡟᢛᢇ᠘ᡃᡕ᠂᠌᠌᠌ᠪᢛᢣ᠘ᡕ᠙ᢂᢣ᠘ᢣᠥᡕ ᠮ᠋᠋᠘ᠣᢛᡟᠣᡪᢛᢗᠵ᠋ᡳ᠘᠘ᢞ᠋ᡕᡕ᠌᠌᠌᠘ᡶᠵᡉ.
Inuit	Δ.ο.Δ	Aboriginal peoples of northern Canada and Greenland. In the context of Nunavut, meaning those people to whom NLCA Beneficiary status is ascribed (NIRB 2012).	᠘᠘᠆᠘᠆ᢗ᠊᠙᠐᠒᠙ᠫ᠂᠘᠙᠙ᠫ᠅᠘᠙᠙᠙᠘᠙᠙᠙᠘᠙᠙᠙᠘᠙ ᠘᠆᠘᠙᠙᠙᠘᠘᠙᠙᠘᠙᠙᠙᠘᠙᠙᠙᠙᠙᠙᠙᠙᠙᠙
Inuit Impact and Benefit Agreement (IIBA)	⟨⟨√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√	An agreement between the Inuit Beneficiaries and the Proponent to be negotiated in order to address many of the social, environmental and cultural impacts of a mining Project and to ensure that local communities benefit from the Project.	ፊት/ቴ/ የተመሰቀ የተመ
Inuit Owned Lands	ΔΔ [*] Δ [°] Δ [*] ΓσπλΡΚ [°] ΔαΔ [°]	Means (a) those lands that vest in the DIO [Designated Inuit Organization] as Inuit Owned Lands pursuant to Section 19.3.1 of the Nunavut Land Claims Agreement (NLCA), and (b) any lands that are vested in, acquired by or re-acquired by the DIO as Inuit Owned Lands from time to time pursuant to the NLCA, so long as they maintain such status pursuant to the NLCA (GC and TFN 1993).	





English	Inuktitut	English Definition	Inuktitut Definition
Inuit Qaujimajatuqangit	<i>∆_</i> \ የP\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Means the traditional, current and evolving body of Inuit values, beliefs, experience, perceptions and knowledge regarding the environment, including land, water, wildlife and people, to the extent that people are part of the environment (QIA 2009).	ጋዮ'ቴ''ጋጐ ለ'dł'ጋ'ቴΔ', Ľ°፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞ዾ፞፞፞፞፞፞፞፞፞፞፞፞፞
Inuit Qaujimaningit	<i>Δ.۵Δ'</i> 'bÞትLσ ʹቦ'	Encompasses Inuit Traditional Knowledge (and variations of Inuit Qaujimajatuqangit), as well as Inuit epistemology as it relates to: a) Inuit Societal Values (including the legal obligations set out in the NLCA regarding Inuit Participation, Inuit employment and training, etc. intended to assist Inuit socio-economic development); b) Inuit Knowledge (both contemporary and traditional) as it relates to environmental and ecological knowledge of a given area and based on the collective day-to-day use of Inuit hunters of that area of concern (QIA 2009).	$ \begin{array}{c} \label{eq:control_control_control_control} & \Delta \Delta \Delta' \wedge ' d \wedge' \Gamma' \ ' b \rangle \\ \ \ \ \ \ \ \ \ \ \ \ \ \$
Invasive species	ᠳᠯ᠋᠘ᠳᢝᢆ ᠘᠘ᠳᡒᢆᡶᢛ᠋	A species that is non-native to the ecosystem under consideration and whose introduction is likely to cause harm.	ᠳᡃᠯᡤ᠂ᢗĹᠦᡃᡥᡏ᠌ᢦᢗᠫᡃᢐ᠌᠌ᠪᢞᢉᡃᠫ᠂᠘ᢣ᠘ᡃ᠋ᢐᡪᢛᢣ᠌᠌᠌᠌᠌᠌ᠵ᠒ᢉᡃᠵᢦᢞ᠂ᡏ᠘᠋᠑ᡣᡥᡆᡣ ᡆᡃᢆᠣᢛᡟ᠋᠋᠘᠆ᡆᠬ᠊ᡆᡃᢐᡃᢛᢩᢅᠵᠬᢛ
Invertebrate	᠈᠘᠘᠈᠆᠙ᢛᠰᡳ᠌᠌	An animal which lacks a backbone (e.g., sea star, urchin, shrimp).	σᡪ᠋ᠵ᠋ᠾ᠅᠔᠘ᡕ᠈᠐ᡒ᠘ᡕ
Isolated talik	4ριτι 4φυγργιττι 4φυγργιττι 4ριτι	A talik entirely surrounded by perennially frozen ground.	dPLታ% dQ ታን አን
Kindergarten	᠘ᠸ°᠊ᠦ᠍᠍᠍᠍ᠵᠲ᠌	Students who fall within five or six years of age.	᠘᠆ᡥᠣᡏᠲᡥᡤᢆ᠙᠌᠌᠌᠙᠙ᠸ᠘ᡃ᠘ᡏᡧᢐᠦ᠌᠌ᡤ᠘᠘ᡥᡉᡥᡥᡉᠮ
Knot	ᠳ᠘᠙᠘ ᠙᠘᠙᠘ ᠳ᠐ᡶ ᠳ᠐ᡶ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ ᠳ	A maritime unit of velocity measurement, equal to 1 nautical mile or 1.852 km/h.	ΔL ^ና ኄΓ ^ና Δ ^δ ኒ ^ና ናσÞ ^ና α.ρ ^ና δ _° σ ^δ υ Þ ^δ ጋና ^δ CÞ ^{, δ} ^δ Δ ^δ ² Γ ⁷ ΔJ 1 ά.Πd LΔÞ Þ.«Δ΄σ ⁵ 1.852 km/h. (ΡϲΓ΄C বCÞ ^{, γ} δ Δδ ^ና ςΓ ^γ).
Labour force	Δ۵ [®] σ [®] ΛϹΛ Ϲ Δ [®] Ͻσ [®] ΛϹΛ Ϲ Δ [©] [©] Ͻʹσ [©] [©]	Refers to persons who were either employed or unemployed during the week prior to the employment survey.	᠕᠈ᡃᡕᡣ᠋ᠻᢐᡃᡅ᠋ᠫᡃᢛ᠘᠌᠌ᡥ᠋ᡆ᠂ᠻᠣ᠌᠌ᢣ᠘᠋᠘ᡦ᠊ᢛ᠌ᢗᡃᠪ᠊ᡥᠣᠲ᠘ᡮᢛ᠋ᠲ᠆ᠴ᠋᠋᠋ ᠘ᡥ᠊ᠣᡥᡫᠥᡕ᠕ᡊ᠋ᡅᠣᠻᡲ᠋᠂ᠪ᠌᠌᠌᠌ᢣ᠘᠋᠘ᡦ᠊ᢛᢗᡃᠪᠻᡲᠳ᠌᠌᠘ᡮᢛᡅᠲ᠘᠘





English	Inuktitut	English Definition	Inuktitut Definition
Land use planning	ᠴᡆ᠋᠋ᡗᢛᡏᠫᡲᢐᠳᡲᢐ᠘ᡕ ᠵᠬᡲᡆ᠘ᠣᠬᢛ	A method of regulating land use which considers the environment, social, traditional, and economic aspects.	ላጋጐርኦነሪርጐጋጐ
Leachate	᠌᠕ᡃᠵ᠘ᠳᠲ	Any liquid that, in passing through matter, extracts solutes, suspended solids or any other component of the material through which it has passed.	⁵৳ΔΔϽϽΔ៤ჼ• ΔLÞጚʹჼ•, ϤσͿʹჼ·<ʹϲϤϞʹჼ• ἐϤϽΔ៤-೬៨ʹ, ለͻͻΔ ϤϷʹ·<ʹϲϤϯϭ·ͼ, ϫʹ·ϧϧ·ʹϧϲϭ· ἐΠϯϭ· ϷϘ϶; ΔϲΓͻϷϯΓ· ϤϭͿʹϐϒͻ·ͿϤ.
Leaching	⟨\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	The process by which a liquid (e.g., water) passes through a substance, dissolving some of the material and carrying it to other places. Can occur underground in soil and rock, or above ground through piles of material.	 4)%C>%C%D% ΔL% Δ%P%ADJ, < 4L→ α, 4%P% α. CΔL% αΔD% α, 6D% αΔΦ 4C→ α, 6 6 6 7 8 8 9 8 9 9 9 10 /ul>
Lentic	᠊ᠣ᠌ᢛᠹᡒ᠘ᢅᠵᢛ᠒᠘ᡕᢛ	Relating to still water, such as ponds and lakes.	$\wedge^{ u}$
Lichen	₽ ८ ८%	Any complex organism of the group <i>Lichenes</i> , composed of a fungus in symbiotic union with an alga and having a greenish, grey, yellow, brown, or blackish thallus that grows in leaflike, crustlike, or branching forms on rocks, trees and other surfaces.	ᠨᡃᡆ᠋᠌᠌᠘ᡆᢩᡥ᠄ᢣ᠘ᠳᠻᢐᡃᠫ᠅ᡃᢐᡣ᠘ᡃᡶᡕᠥᡟ᠊᠌ᠴᡆᠺᡪᡥᠳᡕ, iᢣ᠘ᢣᡕᠥ᠌᠈᠘ᠴᠸᠻᢐᡃᢀᠫ᠅ ᠕᠌ᠻᢐᡃᢗᠬ᠋ᢀ᠋᠅ᠴᡆᠺᠣᡕ, ᢂᢣ᠋ᡃᡥᡈ᠘ᡩ᠘᠂ᡠᡥᡴᠳᡕ, ᡆ᠊ᢅᠵᡃᠣ᠌ᠣᡕ ᢂ᠘᠘ᡮᡥᡥᠣᡕ.
Life expectancy	%_% 	The probable number of years remaining in the life of an individual or class of persons determined statistically, affected by such factors as heredity, physical condition, nutrition, and occupation.	ᡩᡐ᠋ᡝᡃ᠙᠋᠌᠌᠙᠘ᡮ᠋ᡆ᠖᠃᠘ᠮ᠘ᡏ᠒᠙᠄᠙ᠮ᠘ᡆᡒ᠋᠄᠙᠘ᠣᢞ᠘᠄᠙᠘ᡠ᠙ ᠙᠐᠙ᢣ᠘ᡃᢗ᠘ᡮ᠙ᡣ᠐᠘ᢗ᠙ᢗ᠙᠘ᡮ᠙᠄᠙᠐ᢣ᠘᠘ᠣ᠙᠘ᡠ᠙᠘ᠪ᠈ᠣ᠐ᠪ ᢗ᠘᠘ᠲ᠋᠘᠘᠘ᠣ᠙᠙ᡶ᠙ᢤᠮᢝ᠋ᡶᡝ᠙ᡃᢗᠲ᠌᠌᠃᠒ᠮ᠙᠂᠙᠘᠘ᠣᠲ᠘ᠣᢉ᠂ᠳ᠒ᢣ᠙ᢣ᠘ᠺ᠂᠘᠘ ᠰ᠋᠋᠘᠆᠘᠘᠙᠘᠙
Life history	ÞĿᠬᠲ᠘᠑ᡏᡆᡗ ᠈ᠣᠬᡠᠲᢗᠵᠣᠲ	The series of changes undergone by an organism between birth and death.	extstyle ex
Likelihood	C∆L°Q.∆♂◁ʕረՐ ᢣ▷ጚኈ	The probability of an impact occurring; is described in parallel with uncertainty.	ᢦᡃᠫᡥᠨᡃᠦᡥᢗᡃᢐᠫ᠘°ᡆᠬ᠋᠌ᢦᠻᠹᡥᠫᡃᡥ; ᠌᠌᠌ᠪ᠋ᢦ᠘ᢣᢂ᠂ᠻᠣ᠌᠌᠘ᢣ᠙ᡩᠳᢝᢉᡃᠫᡣᠫᡃ.
Limnology	ΔΓ _{εσ} Lρ	The study of open fresh and more rarely saline water bodies, specifically lakes and ponds (both natural and man-made), including their physical, chemical, and biological properties. Limnology traditionally is closely related to hydrobiology, which is concerned with the application of the principles and methods of physics, chemistry, geology, and geography to ecological problems.	'6b>\\Δσ'\6 ΔL'\\delta\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\





English	Inuktitut	English Definition	Inuktitut Definition
Limnology (vertical) profile	∇Γ ₂ νη) (σ ₄ ν ₂ νηος (σ ₄ ν ₂ νηος (σ ₄ νηος)	An in situ measurement consisting of taking readings of physical parameters or samples at certain depth increments in a water column of a lake.	ÞÞጋናΔσÞð' (તંϽ) ΔCÞጚ' Þ'bc-Ľ٬∿σጭ ΔC'dለሲታÞጚΔ' P\CΓ'ታÞጚ' Þ&ڬԺ' ÞÞጋናΔԺ' ΔΠጚΓ' CÞΔઔሁ\$<'Cď′Δσ ďCÞλ'¾Γ' ΔσΓ' Cለ%Γ'.
Lithics	ᢄᢣᠬᡈᠳ ^ᡕ ᢣᡅᡃ᠌᠌ᠻᡤ ^ᡕ	Tools and debris left from making stone tools.	ᢣᡆ᠄ᢪᡣ᠙᠂ᡆ᠋᠘ᢨᡆ᠘ᡩ᠘ᡩᢗᠪᠵᡃ᠙᠘ᢞᢛᡰᡉᠳ᠋᠊ᢣᡆ᠄ᢪᠨ᠌᠌᠌᠉ᠳ
Lithology	ዖታና⊏∿σ [℆]	The description of the physical characteristics of a rock, often based on its color, structure, mineral components, and grain size.	'bΔΔϽϭʹϞͰϭϧ ϷϟϧϷΔϲ, Ϸϲʹϧͺ ϤͺϧϧͰͰϭϧͰ, ϞϭϹ;Ϸ;ϧϭϧͰ, ϤͳϽ ϷͺϤͳϘϧͱϹ ϤϧͺϹϧϧ
Liverwort	[C*\$\$4]	Non-vascular plant that does not make seeds.	᠘ <u>᠘</u> ᠺ᠘᠙᠘ᠳ᠘ᠵᡆᡊ᠘ᡓ᠘ᠵ᠘᠘᠘᠘᠘᠘᠘᠘
Local Study Area	ΦσΓι ιραι⊃Γι	Defines the spatial extent directly or indirectly affected by the Project. Designed to measure baseline environmental conditions and then predict direct and small-scale indirect effects from the Project footprint and activities on the valued ecosystem components or valued socio-economic components and associated measurement endpoints.	ΔΥ-C-2,71 6,-CLAPATo. ΔΥ-C-2,71 6,-CLAPATo.
Lotic	duċː	Relating to running water such as streams and rivers.	^ځ ^> ۵گړ </td
Magnitude	^ፈ የተσռ ታ ህ	A descriptor of size or extent. A measure of the intensity of an impact, or the degree of change caused by the Project relative to baseline conditions or a guideline value.	ᡏ᠋᠙ᠫᡩᡕ ᠮ᠆᠙ᡒᡥ᠘ᠻ᠕ᠳᢛ ᠘ᢛ᠘᠘᠘᠙ᠳ ᠘ᡒᠾ᠘᠘᠙ᠳ ᠘᠘᠘᠘ᠳ ᠘᠘᠘᠘᠙ ᠘᠘ᠺ᠘᠙ ᠘᠘᠘᠘᠙ ᠘᠘᠘᠘ ᠘᠘᠘᠘ ᠘
Marine mammal	>∇ϟϲ ∇Γℯℯ᠘ϷϹ∇ϲ	Mammals that are dependent on marine habitats during part or all of their life cycle (i.e., baleen whales, toothed whales, seals, walrus, and polar bears).	ΔLና [®] ΓΡCΔ [¢] ÞLゼ [®] ፞፞፞፞፞፞፞፞፞ዾ [®] ΔΓ [®] ΓΡCσ [®] ኒ፞ [®])σ [®] Δϲ [®] Ⴑህ [¢] Р«ጏ፞σ [¢] ÞLσጔ [®] ሮ [®] Ⴑσ [®] (ڬ [‡] ጏ, ďổ [¢] ና, ΨΩጔႱΔ [¢] , α [°] Π˙ [¢] , ላΔἀ˙ [¢] , ベLጏ QΔΔ [¢]).
Matrix spike	₽ Δ⊃⊂,₽¿,₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽	A laboratory produced sample containing a known concentration of a given parameter to measure the accuracy of laboratory equipment.	ᠰ᠋᠋ᠸᠬᢞ᠋᠋᠕᠆ᠸ᠃ᡩ᠙ᢕ᠂ᡃᡠᡳᢗᢛᡃᠫ᠅᠌ᡠ᠈ᠫᠺᡅ᠘᠘᠆᠂ᡃᡖᡥᠫ᠅᠂ᡃᢐᠣᢣ᠘ᢣᠣᡳ᠌ᠮ ᢐ᠘ᢑᡟ᠈ᠮᢣ᠘᠊ᡶ᠋ᡒᠣ᠙ᡃᡊ᠆ᡦ᠈᠘ᢣᠣᡳ᠋ᠮ᠌᠌ᡠ᠈ᠫᠺ᠘ᠣᢚ᠘ᡕ᠘᠘᠘᠐ᡩ᠑ᠮ ᠰ᠋᠆ᡎ᠙ᢤᡳᢪᡶ᠋ᡥ᠑ᠮᡃ
Mean	ف4٥٩	The average of a numerical set, the sum of the observations divided by the number of observations.	᠘ᡃ᠘᠙᠂ᡏ᠋᠑ᢛᢗᠪ᠈ᠪᡃᢗᢡ᠋ᠫᢛ, ᡰᡉ᠋ᢇᢗ᠌ᡩᠵᠾᡕ᠊ᢗ᠌᠌᠌᠌᠌ᢗᠪᠵᡕᡕ᠂ᡏ᠙ᡊᠧᢕᡳᢇ᠐ᡰ ᠄ᠪᡪᠰᠣᡆᡥᠾᢛᡡ᠊ᢗᠣᠫᠠᢗᠪᠵᡕ





English	Inuktitut	English Definition	Inuktitut Definition
Measurement endpoint	ݢﻪϽϚ∆σ·ʹʹͿ· ϼʹϲϹϹʹϒϷϒʹʹʹϷ	Quantifiable (i.e., measurable) expressions of changes to assessment endpoints as compared to baseline and reference conditions (e.g., changes to chemical concentrations, rates, habitat quantity and quality, and number and distribution of organisms). Provide the primary factors for discussions concerning the uncertainty of impacts to valued ecosystem components and valued socio-economic components, and subsequently, are the key variables for study in monitoring and follow-up programs.	
Median	[广∩⊲°]	The numeric value separating the higher half of a numerical set from the lower half.	<u> </u>
Mesotrophic	∆L⊂ሊσ ^ኈ ∆LÞ′ 'የበ⊲σ'	Trophic state classification for lakes characterized by moderate productivity and nutrient inputs (particularly total phosphorus).	σሊቦንኦ犬፡ 'bΔΔσሊን³ቦ፡′C
Metal leaching and acid rock drainage (ML/ARD)	\&\ \\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Naturally occurring processes that happen when minerals containing metals and sulphur (called sulphides) come in contact with both air and water. Oxidizing sulphides can produce acid which, when carried by water, is called acid rock drainage (ARD). Metals from the surrounding rocks can be leached into water, which is called metal leaching. This can happen at acid or neutral pH.	Δ [®] Γσ [®] \ [®] P [®] W [°] C [®] D [°] CΔL [®] αΔ [°] W [°] C [®] D [©] Py [®] BΔ [°] \Δ [®] W [°] D [°] C (CΔγP [°] C (Δ [©] C [®] D [°] C)) Φ [©] DP Py [°] C (CLΔσ [©] σσ [©] W [°] C [©] D [©] DC (ARD) So [©] DC (ARD)
Method blank	ᡏ᠋ ᠘᠃᠘ᡊ᠘ ᠘᠃᠘	A laboratory grade, pure water sample that is subjected to all laboratory procedures. This is used to detect possibility of cross-contamination between samples in the laboratory.	ᠰ᠋ᠸᡅᢞ᠍᠋᠋᠋ᡥᡳ᠙᠘ᡪᢧ᠐᠙ᢑᠼ᠙ᠫ᠅ᢗᠪᠵᡲᡆ᠊ᡥ᠌ᠫᡥ,᠘᠘᠊ᡃᡄᡅᡲᠮᡕ᠄᠌ᡖ᠑ᠺᠪ᠒ ᠔᠋᠘᠕᠙ᡃᠪᡥᢣᠣ᠊ᢗᠮ᠋᠘ᠳ᠈ᠸᢇᠰ᠙᠋ᢤ᠑ᡕ᠂ᠮᡊᡶ᠌ᢏᡲ᠘ᢛ᠐ᢛᢗᠦ᠙ᢗᡥᠫᡥ ᠣᡆᢣᡪᠮᡳᠫᡆ᠂ᡧᠫᢛᢗᠪᡷ᠋ᠮᡒᡤᡕ᠔ᡮᠶᠾᢛᠦᡕ᠌᠌ᡖ᠈ᠫ᠘ᠪᢗᠪᡪᠮᡳᠯᠦᡕ᠂ᠰᡄᡎ᠙ᡧᡒᡶᡕ
Method detection limit	ᡖᡳ᠆ᠺ᠘ᢛ ᠘ᠳ᠘ᡓᢛ ᠘ᢛᢕ᠙ᡰᢗᢗᢛ᠌᠑ᢛ	The lowest concentration at which individual measurement results for a specific analyte are statistically different from a blank (that may be zero) with a specified confidence level for a given method and representative matrix.	
Microtopography	ъσсưa _₽ Lbc⊃Lc	Very small scale variations in the height and roughness of the ground surface.	୮₽ላᡃLᠬᢦ᠋ᠬᢇ᠙ᢋᢣᠾᡒ᠘ᢑ᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Migration	ᠳᠵᡕ᠘ ᠳᠵ᠘	Movements from one region to another of birds, fish, or mammals in search of food or shelter, often on an annual basis according to season.	ၨၜ°ԺኈՐና ዾዺቦንፐና ላለላውና ዾዺ내ና በኈፐላና, ΔናbጏΔና, σናጚስናጏ፞፞ጛኇና ና₽σጭጋቡ σና₽፞፞፞፞ጜ፟፞፞፞፞ጜፙና Þዼጏ፞፞ኇና Δበናቴለዴኖና ኦንቴժላናኈቮኄጏ፞ኇና, ላናናህርቪኒህሁሎጋጭ ለረውን ላለላኒህጭረናርላውኄሁ Lcጐፘህ.





English	Inuktitut	English Definition	Inuktitut Definition
Migration	∆∆\ ∆\`C\d\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	The relocation of an individual or groups of individuals who are either relocating permanently (or relatively permanently) to a new or distant location for reasons that may be associated with family, employment, or improved quality of life.	ᡐ᠙ᠫᡩᡕ᠕ᡩᡕᡄᠫ᠋ᠮᠲᡥ᠋ᠬᡶ᠌ᡊᡥᢖᡕ᠙ᠳ᠙ᠵᠲ᠘᠙ᠳ᠙ᠳ᠙ᠳ᠘ᠳ᠙ᠳ᠙᠘᠙ᠳ᠙ᠳ᠙᠘᠙ᠳ᠙ᠳ᠙᠘᠙᠙ᠳ᠙ᠳ᠙᠙᠙᠘᠙ᠳ᠙᠙᠙᠙᠙᠙
Migratory bird	ᡣ᠈᠘᠘ᢋ᠂ᡨ᠙ᢕ᠕᠘	A bird that travels from one place to another at regular times often over long distances.	$\bigcap^{n} \Gamma$ $\Delta^{n} \Delta^{n} \Gamma^{n} \Delta^{n} \Gamma^{n} $
Mill	⁵⋻△⋻⋴⋏△⋖⋞	Also referred to as the process plant, the mill usually includes a multi-stage crushing and grinding circuit to reduce the size of ore particles, followed by a milling circuit where gold (or other valuable mineral) is extracted through physical and/or chemical processes.	Λ°᠙ʹϲϽ°ۿϷϭϚʹʹʹϾϹϷʹͳϲʹʹϧͺʹ·ϷΔϷʹ៶Δϭϲʹʹʹͳʹ·ΔϲϷͰϲʹʹϽʹ ʹϭʹϹͿϷʹͰϨʹʹϲϽϥʹϲʹͺʹϧʹͰϭʹʹͰͿ·ʹͰϗϷʹϲϹͿϲϭʹʹͼʹϹͿϲ ʹʹϧϷͰʹʹϲͺϷϹϨϹ ͳͼʹϹʹͶϲϭʹʹʹϧͿ·ͺϒϗϷʹϧϭʹʹʹͼͺʹϳͼʹϽϭϷͺ, ͰϲϝϹϷʹϽϭ ʹϧϪϷϧϽϘϲʹϧʹϿϲͺ;ϼϷϹͺϲʹϝϹϽϽͿ·ͺϳʹϽͺʹϸϭʹ϶ϲϲͺϭʹϧʹϧϲͺϭϸϧϷ;Ͻϲͺ ʹϒͼϹϷ;Ϸ;ϹͼʹϧϽͿϷͺϪϿʹϧͳͺϥͳʹϽͿϷϭʹ϶ϲϲͺϷͼϧϯͽϲͺϒϭϲͺϲϥϭϷϒʹϿϲ
Mine	ዾኯዺ ዾኯዸ ዾኯዸ ዾኯዸ ዾኯዸ ዾኯዸ ዾኯዸ ዾኯዸ ዾኯዸ ዾኯዸ ዾኯዸ	Excavations in the Earth from which ore and minerals are extracted.	ᠴᡆ᠋᠋ᠮ᠂ᢞᡏᡳ᠋ᠠᠧᠡ᠋ᠣᢛ᠊ᢣᡧᠩᢣ᠌ᡯᡕ᠂ᡧ᠋ᢇ᠀ᢣᢛᠹ᠋᠙᠂ᢩᡩ᠘ᠾ᠘
Mine life	᠌᠌ ዾኯዸ፞ ^ኇ ፚዺኯኯ	The length of time a mine is or could be in operation.	CPᠦᠲ᠋ ▷<᠘᠘᠂ᡏ᠋᠘᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠙᠘᠘᠙᠘᠘᠙᠘᠘᠙᠘᠘
Mineral	⊳ϟ℆ϦΔϲ	A mineral is a naturally occurring substance of solid and stable form that can be described by variable physical properties which relate to its chemical structure and composition. A mineral is different from a rock, which can be composed of many minerals or non-minerals.	▷ን፡፡፡৳Δ፡
Mineral reserves	ϽℯϤℯϧ៶୮ͺͼଡ଼ℯᡶᡕ ⊳ၣℯℯ₽∇ϲ	Mineral (ore) that is valuable and legally, economically and technically feasible to extract.	᠌᠌᠌᠌ᠵᢪᢐ᠘ᡃ (ᢣ᠋ᠺᡪᢣᡃ) ᡏ᠋᠙ᡃᢐᡃᠫᡃᢐᡏ᠋᠘᠋᠘ᠸᢕᠦᡃ᠈ᡏᡆᠮᢉᠬᡥᡗ᠊ᢩᠴᡣ᠌ᡟ, ᠕ᡔᡃᢛ<ᡩᠸᡏᠣᠲᡥ᠋᠂ᡏ᠘᠘᠘ᢋᡏᢛᠫᡈᡝᢥ᠌᠌ᠵᡥᡓᡕ
Mineral resources	᠘ᢎ᠋᠔ᠵ᠘ᢛ᠌᠘ᡕ ᠘ᢞᢐᠣ᠘ᢛ	Mineral (ore) that is potentially valuable and for which reasonable prospects exist for eventual economic extraction.	ᠵ᠋᠙᠙᠘᠙ᢉ᠙᠘᠙᠘ᢣᢛ᠐ᡕ᠐ᠳᠻᢛ᠘ᢛ᠘᠘᠘ᡯᠣ᠋ᡕ᠈ᡶᡆᢛᡳᢛ᠐ᢗ᠙᠙᠙ᡊ ᠙ᡒᢉ᠇ᢩᡆᡝ᠙ᢗᢛᠫ᠇ᡆᡕ᠕ᠫᢛ᠐ᡕ᠐ᠳᠻᢛ᠘ᢛ᠘ᠸ᠘᠘ᠳᡒᢇ᠋᠘
Mineralogy	₽₽₽ ₽₽₽	Study of minerals.	▷ ታና∿Ժ⁰ ና <mark></mark> ዕ⊳ት∖ና <mark></mark> σና⁰.
Minor pathway	^%&F⊲F	A pathway that could result in a minor environmental change, but would have a negligible residual effect on a valued ecosystem component or valued socio-economic component relative to baseline or guideline values. Minor pathways are not analyzed further because residual effects are not predicted to result in environmentally significant effects on valued ecosystem components or valued socio-economic components.	 4<'6'





English	Inuktitut	English Definition	Inuktitut Definition
Mitigation measures	ᠳ᠐᠘ᠳ᠘᠘᠘᠘᠘᠘ ᠘᠘᠙᠘᠘᠘᠘ ᠘᠘᠙᠘	Methods employed to reduce, offset, or eliminate adverse effects of an activity on the environment (see also environmental design feature).	⊲ጋሁ⊳๙ʰ\ና Γዮσቴۥ∖⊳በናለσኌጜኇቴ, ⊲ጋዖጜፚΔቴበናለσቴ, ⅆጛ∆ፈር⊳σ⊲ቴንσቴ ለር∆ዖበበናለσቴ ଏዊበናበጜውና (CdጔJ ላዊበናር ቴው∆ሮ∿しむケናσጜሁውና ⊲ጋ⊲ሁቴ∖⊳ጚቴ).
Monitoring	ᠳ᠐᠘᠘ᠵᠳ ᠘᠘᠆᠘᠘	The systematic observation or tracking of an activity to determine whether it is proceeding or functioning as expected. Through monitoring, the accuracy of environmental impact predictions is assessed (NIRB 2007).	'bP}\'ơቴ ጳ፡የPLቲ୮ቴ P&J& ተርሲወPቲታቴ 'bP}\'፵ቴ 'bP}\'ጋታ bቲታቴቴ ላPርቴቴኒጋ ታሲPՐታPቲՐቴ bቲታしጋላ፤ኒቴኒር. 'bP}\'፣ታժነ, acPናታታLታቴ ላዊበናር ላቴጋቴርPታቴኒታ 'bP}LታPናታላPቴaቴ>ቴ (ላዊበርሲዶቴሪ 2007).
Morphology	⁵ 60245°5°6 1000°6 100	A set of linear, area, and volumetric parameters of a waterbody or watershed that describe geometric features and provide a background for a hydrologic description of a waterbody or drainage area.	'bcd [*] υ, d [*] rσ [*] υ, ΔL'd [*] »)σ [*] υ Cr>′ Cn>′ i<0 >0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Moss	∩∿U⊳≻ ^c	Non-vascular plant that does not make seeds.	Δ ጋ C^{th} ስጋናቱ ለዖናቱጋቱ\ታ ነ
Natural recruitment	δα βα βα βα βα βα βα βα βα βα βα βα βα βα	The natural increase in a population as offspring grow and new individuals arrive.	Δϲʹ·ዕł/Þ<
Nearshore	^{კს} ხ⊳< ⁵ხσՐხ∿ს	The zone of the sea extending from the low water line beyond the surf zone and influenced by nearshore currents, including the littoral zone.	የ ^۱ ሮ∿ሁ CሲÞ< ΛΓϤ ¹⁶ ጋ ¹⁶ Λσ ¹ ህσ ¹ Γ' ΔΛσ ¹ Δ'
Nitrate	αΔϽሲ ^ς (Nitrate)	The most oxidized chemical form of nitrogen found in natural systems. Nitrate is an inorganic compound that occurs under a variety of conditions in the environment, both naturally and synthetically. Nitrate is composed of one atom of nitrogen (N) and three atoms of oxygen (O); the chemical symbol for nitrate is NO ₃ . Nitrite (NO ₂) can be formed from nitrate by a chemical process called reduction. Nitrate does not normally cause health problems unless it is reduced to nitrite.	$\label{eq:controller} $$ \ \ \ \ \ \ \ \ \ \ \ \ $
Nitrate + nitrite	ωΔϽሲ [¢] ⊲ ^μ L ωΔϽϚΔ [¢] (Nitrate & Nitrite)	The sum of the concentrations of nitrate and nitrite.	b∩ና¬υ, dq,Γ۲4, σ∇ጋヴ, d-Γ σ∇ጋረα, (uitrate % uitrite).





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Nitrification	αΔЭςΔ&P∩⊲° (Nitrification)	Nitrification, or ammonium oxidation, is a two-step respiratory process occurring in sediment (benthic nitrification) or the water column (pelagic nitrification). In the first step ammonia is oxidized by bacteria to nitrite as follows: $NH_4^{+} \text{ (ammonia)} + 1.502 \text{ O}_2 \text{ (oxygen)} = NO_2^{-} \text{ (nitrite)} + H_2\text{O (water)} + 2\text{H} + \text{ (hydrogen ions)}$ In the second step, nitrite is oxidized by bacteria to nitrate as follows: $NO_2^{-} \text{ (nitrite)} + 0.5 \text{ O}_2 \text{ (oxygen)} = NO_3^{-} \text{ (nitrate)}$ Nitrogen-containing compounds act as nutrients in streams and rivers. Nitrate reactions [NO $_3$] in fresh water can cause oxygen depletion. Thus, aquatic organisms depending on the supply of oxygen in the stream may die. The major routes of entry of nitrogen into bodies of water are municipal and industrial wastewater, septic tanks, feed lot discharges, animal wastes (including birds and fish) and discharges from car exhausts. Bacteria in water quickly convert nitrites [NO $_2$] to nitrates [NO $_3$].	\ΔጋናΔ&P∩d*Nitrification C-a P νΔጋςΔ&P∩d*Nitrification C-a P νΔοςΔ&P∩d*Nitrification C-a P νασος αμσας αμσας αμσας αναμας αναμ
Nitrite	<u>α</u> ΔϽሲ ^ς	Nitrite (NO_2) is a chemical compound produced when ammonia is oxidized by bacterial or chemical reactions. Bacteria in water quickly convert nitrites $[NO_2]$ to nitrates $[NO_3]$. Nitrites can produce a serious condition in fish called "brown blood disease." Nitrites also react directly with haemoglobin in human blood and other warm-blooded animals to produce methemoglobin. Methemoglobin destroys the ability of red blood cells to transport oxygen. This condition is especially serious in babies under three months of age. It causes a condition known as methemoglobinemia or "blue baby" disease.	αΔ 2 $Λ$ 4 4 4 4 4 4 4 4 4 4
Nitrogen Dioxide	௳∆ጋϚ৮ [௳] ℂ∆⊲ ^ϧ ∖∆ ^ݛ (Nitrogen Dioxide)	A gas produced by bacterial action in soil, by high temperature combustion of hydrocarbon fuels and by detonation of nitrogen-based explosives. Nitrogen Dioxide is typically a component of exhaust gas from internal combustion engines and from hydrocarbon fuel or coal fired power plants. Nitrogen Dioxide forms a reddish brown gas and has the chemical formula NO_2 and is a component of smog.	$ \begin{array}{c} D^{5b}/^{5b} \ \Lambda \Gamma 4^{5b} 3^{5b} 3^{5b} 3^{5b} 3^{5b} 4^{5} 4^{5} 5^{5b} 1^{5} 1$



English	Inuktitut	English Definition	Inuktitut Definition
No linkage pathway	እርሳልካላ ላን የጋንቱ ላ ‹‹የ	Pathway is removed by environmental design features so that the Project results in no detectable (measurable) environmental change and residual effects to a valued ecosystem component or valued socio-economic component relative to baseline or guideline values. No linkage pathways are not analyzed further they are not predicted to result in environmentally significant effects.	Λሎልν বናናdና বለዊጭCÞጚጭ ΔΦÞ< ΔϽϹʹͽσδυΔος CŀQ ΛርጢΔʹህጚጭ የዕϷትQኈՐጋጭ ΦΦÞ< ለርÞናጋ ጳለጐՐጎጋ ጳርጋናσ∿υσΦ. Cናd∢ Λሎልና ጳናናdበናጏ ΦΦጔ ፈጋህÞለጭጋና የዕϷት∖υÞለĽኈΓጋናለር የለላσ ለ≫σና⅃ና የচΦΔσ∢ናለՐአÞ<ጏበν ለርÞ< የዕϷትLQኈՐጋዀ.
Non-contact water	᠘᠘᠘᠘᠘᠘᠘	Surface runoff from undisturbed areas.	₽₽>< ₽₽ \\ ₽₩८ \$₽₽₩₩₽₽₩₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽
Non-renewable resource	ᠳᡃᡕᡣᢗᡸᢧᡥᢉᠬ	A non-renewable resource is a natural resource that cannot be re-made, re-grown or regenerated on a scale comparative to its consumption. It exists in a fixed amount that is being consumed or used up faster than it can be made by nature. http://en.wikipedia.org/wiki/Fossil-fuel	σϤΠϹʹϧϧͺϹϽϹϧͺϷϤϹϷϷϲϲϧͺϹϽϧ·ͺͺϒϧϧͺϲϧͺϹϽϧ ϹϥϧϷϲϧϲϧͺϽͼϧͺϲϲͳϧϹϲϧϧͳϲͿϲͺ Ϙϧͺϧͺͺͺͺͺͺ Ϲϥ϶Ϸϲϧͺͺͺͺͺͺͺͺͺͺ Ϲϥ϶Ϸϲϧͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺͺ
Non-vascular plant	√5 ₆ ५₫ ₆ √5 ₆ ,₽ ₆ ∟ጋ ₆	Plants that do not possess conductive tissues for the transport of water and food.	Λ <i>?</i> %/d‹
Nunavummiut	ᠣᡆᢀᡕ᠘ᠺ	Residents of Nunavut.	ᢧᡆ᠀ᡷ ^ᡅ ᠮ ᢧᡆᡃᢐᡃᢪ᠋᠌
Nunavut Land Claims Agreement	ᠴᡆᢀᡃ᠙ᡷᡃ᠋ᠮ ᠴᡆᢗᡃᡝᠳ᠋ ᢦᡈᡗᡃᢐᡅᡥᢐᠦᢛᡀ	The "Agreement Between the Inuit of the Settlement Area and her Majesty the Queen in Right of Canada", including its preamble and schedules, and any amendments to that agreement made pursuant to it (Tilleman 2005).	4ግና የነበር ነገር አውል ነው ነገር ነው ነው ነገር ነው ነገ
Nutrient regime	ა≻⊄לטף "ბ∆ბტი	The relative supply of nutrients available for plant growth at a given site.	᠕ᡔᡃᢦ᠋᠌ᠣ᠂ᠳᠻᠨ᠋ᡝᢣᢁᢞᠣ᠈ᠰᠵᡮ᠋ᡆᠻᠯ᠌᠆᠘ᡴ
Nutrients	<u></u> \∿ՐՈ∖⊳∩ ^ç	Environmental substances (elements or compounds) such as nitrogen or phosphorus, which are necessary for the growth and development of plants and animals.	ላפበናበኈσ 'bዾΔጋጋΔ°αΔና ('bዾΔጏ፞σኈቦና Δርቦታኈቦ'ച) LၑdϤጋና αΔጋሊት° dዛL ቂʹ·>dሊጎ, ለርናbሊd፦ና ለዖጭ\ΔלርÞചበ♭ σናלበውና ለዖኈጋው'ച.
Odontocete	نہ⊂میار	Group of whales that have teeth as opposed to baleen.	$b \cap A \cap A \cap A \cap A \cap A \cap A \cap A \cap A \cap A \cap $
Offshore	ΔΓ∇ _σ σΓ⊲ _{ερ}	The zone of the sea typically extending beyond the nearshore zone and littoral zone.	ρレᠸ᠊ᡲᡶ ΔLΔ°QΓ◁ᡃᢛ᠈ᡃᠨᢣΓᡃᠺ᠊▷%ᡫᠨ᠈ᡃ᠑ᡃᢛ.
Oil and grease	⊳ო∖ო∪ა	The concentration of all hydrocarbons found in water, whether it is from mineral or petroleum (both artificial and natural) sources.	hoረው ይህ ነር ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው





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Oligotrophic	(Oligotrophic) Cパで らわととってい	Trophic state classification for lakes characterized by low productivity (i.e., little aquatic plant or animal life) and low nutrient inputs (particularly total phosphorus).	Cᠨᡃᠬᠦ ᠰ᠌᠌᠌ᡥ᠋ᠫᢛᡃᠺᠵ᠋᠘ᡩ᠕᠌᠌ᠻᡐᢗᠸᢇᠲᠴ᠌᠕ᡱᢉᡃᠫᡃ᠄(᠕ᡔᡃᢛᠫᡃᢐ᠋ᠴ᠌᠕ᡱᡥᡱᢐᡫᠦ ᠳᡃᡕᡣᠬᢐᠴ᠌᠕ᡱᡥᠣᢌᡫᠣ)ᠳ᠋ᡏᠹᢛᡃᡳᡃᢐᠴ᠌᠕ᡈᢉ᠘ᡃ᠘
Open pit mine	ᠵ᠘ᡓ᠘ᠳ᠘ᠳ᠘	A mine working open to the surface used to recover ore near surface.	Þታናኮርናልኮ ÞኮdΔናኮረLጚናኮ ΔαÞና ናb∿しσ Þታና∿σኮ বረላዊጭበሲዊናሮ বየልኮ.
Open talik	$PPQVeP\Gamma$	A talik that penetrates the permafrost completely, connecting a water body above permafrost to the sub-permafrost aquifer (e.g., below large rivers and lakes).	ᢗᠸᡃ ᠌᠌᠌᠌᠌᠌᠘ᠵ᠂ᡩᠻᠣ᠋ᢪᡫᠦ᠌ᡟ᠘᠘ᢣᡃᠲᡳᠲᡳᠫᢛᢩ᠘᠘ᠮᢐᡄᢛᢩᠣᠳ᠂ᠹᠻᠣᠥᡐ ᠮᡠᡲᡫᠳᢇ᠌ᢂᠵᢛᡃᡓᠣ(ᢗᢇᡃ᠘ᡣᡳ᠂ᡏᢗᠣ᠊ᡠᡲᡃ᠊ᡱ°ᡠᡕᡏᡰ᠘ᡠ).
Open water conditions	᠘᠘᠘ᠳ᠘᠘᠘ ᠘᠐ᡯ᠘᠘᠘	The period of time when the surface of a waterbody is completely free of ice (also called open water season).	᠌᠌᠌᠌᠌᠌᠌᠌᠌᠌ᠪ᠋᠙᠘ᠫᡆᠦ᠋ᢗᠵᡃᢆᡕ᠂᠘ᡃᢐᡉᢪᢐ᠋᠘ᢡ᠘ᡛ᠋ᢗ᠘ᡠ᠙᠘᠘᠘ᠳ ᠘ᡏᠪ᠌ᢪᡆ᠘ᡥᡳ᠘᠊᠋ᠣᠲᡶ).
Ore	▷ ታና⁵ ∧ር ፫ ⁵	A rock or mineral that contains a valuable constituent, such as gold, for which it is mined and processed.	᠌᠌᠌᠌ᠵᡪᠣᢂᠻ᠋᠌ᡝᠵᠣ᠕ᢗᠸᠲ, ᠨ᠋ᠴ᠍ᢛ᠋ᢩᢣᠻᢐᢛᡃᢩᠴᠦ, ᠌᠌ᠣᡅ᠋ᠮ᠂᠕ᢣ᠙ᢞ᠑ᢛ᠘ᡄ᠌᠊ᡅ ᡬᢣᡶ᠌᠌ᢂᢣ
Organic compounds	∇C ילייטייטי $\Delta \Delta$ ילייטיטי	Substances composed of one or more carbon atoms.	⊲⊂⊳ ለ⊳∿ቦናጋና ለሷ®ጋ७५ ^ና .
Organochlorines	᠕ᡔᠲ᠑ᡪᠴᢩᠳ ᠘ᡄᡃᡆᡣᠻᢐᡃᠳᡥᡴᠣ ᡟ᠂ᡃᡖ᠌ᢣᢣᡪᠳᡃ	Any of the various hydrocarbon pesticides that contain chlorine.	ΔLΓ ^r J ^r ΔCÞ/ ^r ^s DΓ ^b ΛCĊ ^r .
Otolith	Þ⊃C ^c	A small calcareous bone in the inner ear of fish which is involved in sensing orientation and movement.	ᡏ᠙ᡃᡕ᠘ᢗ᠂ᡪᠵᡠᡕ᠒᠙ᠳᠫᢎᡡ᠂ᠪ᠌᠌ᠪᢣ᠘ᢣᢉᠬᡥᠢ᠋᠌ᠫᡪᡃᡳᢉ᠘ᢑᡳ
Out-migration	ᡆ᠊ᠰᡗᠮᢉᡏᠳᠳᢛ	To move out of one community, region, or country in order to reside in another.	᠌᠌᠌᠌᠘᠘᠆᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Overburden	᠘ᠳᡃ᠋ᡋᠵ ^ᠷ ᡆ᠘ᡔ᠒ᡃ	Unconsolidated material that must be removed to allow access to an ore body in a surface mining operation.	/ഫ¹ച∆¹ ላጋ∿ቦጋ¹ ላ/ペሊላ፦¹ ΔσቴρንኄፈΔንበባ ላ/ኄቦኄውነ ÞንናዮርጎልኄΓ.
Palaeontology	ᠰ᠌ᢓᢛ᠑ᠳ ᡏᠪ᠌᠌᠘ᢣᢉᠳᢛ	The study of ancient and fossil plants and vegetation. The study of life in the past as recorded by fossil remains.	ለዖኈጋσь ወር⊳ኄሲንσь ወσଦړ⊃ የρϧሃኒዲው ሚማኒሊኒኒ የρϧሃኒዲ።



English	Inuktitut	English Definition	Inuktitut Definition
Participation rate	ΔCPσ4°-)σ °b<γ' ΔCPU>°σ4°L°i Ċ	The percentage of persons 15 years of age and over who are in the labour force.	ΔΔΔ [¢] 15 Þ∿ὑĊσ ÞΡÞĊ [¢] Λ⊂Λ./LϞ [¢] .
Paste tailings	⊲ጋዖኄሷልኄ ዾታናቴርናልኄፐና	Tailings that have been significantly dewatered; these can be cemented and used to backfill underground openings.	᠌᠌᠌᠌ᠵᠲᢗᠬ᠌ᡧ᠘ᡃᡪ᠙ᡆᠲᡳ᠘᠘᠄ᠪᠵᡲ᠌ᢩᢁᡥᢣ᠘᠋᠋᠆ᡥ᠌ᢅᠫᡃ;᠂ᠻᡆ᠆ᡥᠾᠫᠾ᠌᠌᠌ᡐ᠌᠌᠌᠌ ᢣ᠋ᢉᢀ᠋᠐ᡰᡐᢗ᠌᠌᠐ᢣ᠋ᡃᢐᢅᠫᡃ.
Pathway analysis	ძ<ჼdCÞԺ₫ჼ•)< ჼb₽}\სÞԺჼ-ს	Identifies and assesses the linkages between Project components or activities, and the corresponding potential residual effects to valued ecosystem components and valued socio-economic components. A screening step that is used to verify the existence of these linkages from the initial list of potential effects pathways for the Project.	ᡩ᠋ᠪᠵᡃᡳᡥᢗᠪᠵ᠘ᢞᡕ᠘ᡄᢉᡃᠵÞᡄᡥ᠋᠋᠈ᠰᠸᡅᡆᡃᡀᡰᠴᠮ᠂ᡏᡳᡥ᠋ᠣᡱᠴ, ᡮ᠑᠘ᠵᢗ᠌᠌᠌᠘ᡱᠣ᠈ᢉᢃ᠙ᡣᢉᡥ᠌ᢩᠦᠡ᠘ᡠᡣᠬᡥ᠌ᠴᠫ᠘ᡠᢞ᠋ᡃᠺ᠙ᢞᡆᠻᠠ᠌ᠣᠲ ᡩ᠐ᡷᢣᡪᡃᢐᠲ᠋ᢤᡝ᠙᠘ᡶᡥᡶᡠ᠘ᡄᡤᡝᡄᡥ᠌ᠫᡥᠨ᠘ᢞ᠂᠋ᡈ᠑᠘ᢣᢗᠪᢣᡲᡆᡥ᠑ᠥ ᠰᡄᠬᡅᡆᡀᡆᡆᡥᠫᠮ
Pelagic	Λċ, (Pelagic)	Living in the mid and upper layers of the open sea.	Δσ ^ι δίσι ΔL>Δ ^α α> ^ι ίδι ο.
Permafrost	‹b‹bΦℯ₀⊳‹ ∇५⊲	The thermal condition under which soil and/or bedrock exist at a temperature at, or below, 0°C for a period of two or more consecutive years. Note that ice may or may not be present in permafrost zones.	ےمک< ۵۲۹کٹے ۵۵۲۲۶ سرحونحت ۵۰۵ ۵۹۵۰ ۲ کی۔ ۵۳۵ میں ۱۹۵۹ میں ۱۹۹۲ میں ۱۹۵۹ میل اور ۱۹۵۹ میل اور اور اور اور ۱۹۵۹ میل اور اور اور اور اور اور اور اور اور اور
Permafrost base	ናΡናΡσ▷< Δረ∤⊲	The lower boundary of permafrost, an undulating and uneven surface. The ground temperature above the permafrost base is less than 0°C and below the permafrost base is above 0°C.	'የ'የσ▷< ΔґϤ, LσቴጋΓ Lở'ጋΓ≟ቴở' ላጋ'ቴናጋላቴቴሩ'. ዾ፞፞ዾ▷< σ፟፟፟፟ σቴሪቴ ቴኒ የየዋσ▷< ቴኒ የምσ▷< ቴኒ ተርፌ የርማቴኒቴ የነገር ላይ የተመመረ መጀመር የመጀመር
Permafrost table	᠄ᠹᠻᠹ᠋ᠣᡃᢉᢪ᠂ᠳ᠐ᡔ᠘ᠵ	The permafrost table is the upper boundary of permafrost, at the base of the active layer. The ground temperature above the permafrost table is above 0 °C for at least a portion of each year, and below the permafrost table is less than 0 °C year round.	ᡩ᠋ᠪᠵ᠘ᠸ᠙ᡏᡉ᠋ᢋ᠋ᠮ᠊᠙ᡩᠣᠦᢣ᠂ᡠᡲ᠘ᡠᡕ᠋ᠫᡥ᠈ᡶᡠᡕ᠂ᡠᡲ᠘ᠳ᠒᠈᠘ᡆ᠂ᡩᠻᡐᢕᠦᢂ ᡩᡠᡲ᠘ᠳ᠌᠌᠌᠌᠌ᠣᠵ᠘ᢑ᠁ᡓᡆᠵᢐ᠊ᠾ᠂ᡏᠻᠻᠣᠥᢣ᠂ᡠᡲ᠘ᠳ᠙ᢣᡆᠦ᠌ᡠ᠌ᡓᡲᡥᢐ ᢄ᠙᠙᠘ᡄᡥ᠘ᠳ᠘ᡰ᠘᠂᠙ᠻᠣᠦᢣ᠂ᡏᢗᠳ᠊ᠳᡃᡊ᠋ᡆ᠅ᡣᠳᢛᡃᠺᠵᢞᢛ᠐᠙ᠫ᠌ᠴ᠌ᡠᢗ᠅
рН	рН	The negative log of the concentration of the hydronium ion. The pH is a measure of the acidity or alkalinity of all materials dissolved in water, expressed on a scale from 0 to 14, where 7 is neutral, values below 7 are acidic, and values over 7 are alkaline.	ΗΦΔϽሲΦ ቴቴኦትላኦበጐሁ pH ቴቴኦትላኦና ΔϑΠናረረቱጐጋ፫ቱ ΔLናቧና ΦϽϹϷረቱጐጋቱ, Ϸ•ጋናኦበናቴጐ,2σ 0Γና 14ቧና, CLΦ 7 ዩΡΠΡΠΦσ ΦL 7 Ϸችሁሮσ ΔϷቴϲΔ℉.
Phenol	ف&	A class of toxic compounds derived from benzene that can originate naturally in the aquatic environment through the decomposition of organic matter. These compounds can originate artificially through the contamination of the aquatic environment by plastics, herbicides, and disinfectants. They can also be introduced as a by-product in industrial processes.	bNCPYLጚ ውህሲჼነጋና ለጐት የተና ΔLናፐ ውልፐላሥነጋና ላለች የናበህና ለዖჼነጋበህና. CLdላ bNCPYLጚ ΔLPና ላሲ ናb ጋላና ምትቦ ውና ለተዲሲ ጭጋና Ldሲ ትሀና ጋቅ





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Phenology	۵۵۵۷	The study of periodic phenomena in plants, such as the time of flowering in relation to climate.	$^{\circ}$ ዕ⊳ኦኣ $^{\circ}$ ታ ለዖኈፖላታት $^{\circ}$ ወ $^{\circ}$ ላር ለዖጭፖላና $^{\circ}$ ላር ለዖጭፖላና $^{\circ}$
Phytoplankton	᠙᠘ᠫᠵᡄᢞᡥ	Very small plants that float or drift in water bodies.	Λ <i>?‰</i> Υ⊲υʹϧ· ΔLÞ< ʹϧʹʹυσ >৬Ϲċ,ϲʹϧϽ·.
Pinniped	Λο-Δ<	A group of marine mammals that includes seals, sea lions, and walrus.	ΔĽτΓΡCΔς >Δλς Φίͺ∪ς, Ρρ4Ως ⊲ΦψΨς.
Plant community	^२ ^₅ ₽⊃⁵₽⁵&₽	A group of interacting plant species that exist within a defined space and time.	Λ <mark>ን</mark> ኈጋና <mark>ላ</mark> ት∿ዮጋና
Plume	اذ<	A visible or measurable discharge of a contaminant from a given point of origin. Plumes may occur in water or air.	ΔΔCጚና የρ⊳۲γρፈምጋና ላ⊅Δጚ%αጭጋና ላαΓላσቱ >∿ጏጏ- Λርናρ‰γαر⊲<= ΔLናΓ γαΓ່⊃.
Point count	ᡪᠹᠵᡪᡓ ᠙ᡩᠸᢐᡎᡆᢛᡕᡎᠵᢐᡆ ᠘ᡊᢣ᠘ᡓ	A circular plot survey where observers spend a prescribed time looking and listening for birds.	ᡃᡋ᠌᠌ᠪᢣᡪᡃᠦᢛ᠂ᡎᢗ᠌᠘ᠳᠣᢛ᠘᠊᠋᠘ᡃᠨᢉᡵᢩᠣᢛ᠂ᡏᠳ᠋ᠳᠳᠴᡒᠳᢛ᠂ᠮ᠙ᠵᢉᢇᠣᡓ
Polycyclic aromatic hydrocarbons	(Polycyclic aromatic hydrocarbons) ハヘ는 でっていい	Organic compounds comprised of two or more aromatic rings. These compounds are by-products of combustion and can be emitted into the environment from both natural and anthropogenic sources.	ትαΓবና bNኅL⊀ና NΛናbNবናኈ፟ታቡ• CLdd dትプቦ°σኈ ΔርናdትናኈትL⊀ና ውሲJና ለተ [®] ፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞ኯ፟፟፟፟፟፟፟፟፟፟፟፟፟
Population index	2	An estimate of waterfowl in a given area based on observations in a subsampled area and adjusted for birds not observed.	ΔL'ΓΡCΔ' 'd<Δσ' 'bΡλ\υΡ/Lゼ' ላዛ Δ፫ "Γ' bΡλ\υΡ/L"ΓϽ'.
Pore	>⊲ pore (P ^c ⊂ ^c ἀ ^{-ςь})	A very small hole, such as may occur in some types of rock.	Þᢣ ^ᡕ ᠣᡕ᠘ᡄᡥᡥᠦ ᡥ᠋ᡄ᠘ᡃᢆᠶᡕ᠘ᠼᢉᡃᢆᠶ
Post-closure	Pdd ^{sb} <cdσ<sup>sb</cdσ<sup>	The period of time following the shut-down of a mine or other facility, during which monitoring of its effects should be continued.	ዾ፟፟፟፟፟፟፟፟፟፟ዾኯ፟ኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯ
Post-calving period	᠘᠘ᢣᡃᠳᡲᡳ	The time of year after the calving period, when cows and newborn calves congregate. Caribou disperse during this period and areas used include the calving grounds and a substantial extension to the south and west of the calving ground. Defined for the Qamanirjuaq herd as late June to the end of July.	የΡΡ< Δጋላσ ጋኮጋና ወናቱርት<ር-ላσትሁ ጋኮጋና bበቱረረቱንን ርኮዲσ ኦየኦና Δጋላσ ውሲኦልቶፒውና ለረነኑ<ኮጋና σኮቦላውየርውና ላዛL የዲርውና ጋዮትሁ የሁርውናላላና ጋኮጋናdበትቦር ላላት ውህ<ር-ላσትሁው ላር Δ ውህት σትሁው.
Post-contact sites	ხელი გაბი გაბი	Aboriginal sites dating to the historic period.	6 bb 6 U σ C 6 d Δ^{6} D 6 σ UD 6 CC Δ D 6 b Δ^{6} .



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Post-project audit	ለሮሲፈ‹ ለቦኄቦፈናውፈናውኄሁ ው የbbትላናውጭ	An evaluation after a development of all of its environmental and social impacts and of the mitigation measures applied to it.	ᠪ᠋᠌᠔᠆᠘᠆᠙ᡩ᠘ᡧ᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Potentially affected communities	מישארם יישי ביביי	A community or communities with the potential to be impacted, either positively or negatively, by a proposed project or development. Such communities may be defined physical entities or comprised of dispersed populations in the area of influence of a development or project (NIRB 2012).	ውቢሮ ውቢሮ ያስያያለት የተመሰመ የ
Poverty	dfierteter	An inability for people to meet their basic needs. The state or condition of having little or no money, goods, or means of support.	ᡏ᠋᠘ᢋᡥ᠘ᡶ᠙᠘ᢣᠾ᠋᠘ᠸᡒᠳ᠂ᡏ᠘ᡒ᠋ᠣ. ᡖᠣ᠌᠌᠌᠌᠘ᡶ᠘ᡓ ᠘᠘ᢣ᠘ᡶ᠙ᡊᡥ᠘᠙᠘ᢕ᠘ᡎ᠘ᠳ
Precautionary principle/approach	₽}\$J\$\$\ \$\frac{1}{2}\d^\chi_0^\chi_0	Where there are threats of serious or irreversible damage, lack of full scientific certainty must not be used as a reason for postponing cost-effective measures to prevent environmental degradation (UN 1972).	4/4%%7%6%4% 4/4%%7%6%4% 4/4%%7%6% 4/4%
Pre-contact	ΔΔ ⁵ bCP [%] Γσ [*] l σ	Pre-dates arrival of people with written records; also termed prehistoric.	ΔΔΔ٬ ᡃ/%ʹϲϽʹቴΔ٬ በΡϲϘѷՐσჼႱσ٬ በበናჼነ/Lጚʹ; ΔϹϷѷՐϽϲႢσჼჼ.
Prehistoric period	C∆<\L&\% ∢JCb%J(Pre-dates arrival of, or influence of people with written records; also termed pre-contact.	Ո₽ ८ ▷∿ՐԺ∿Ր°Ժ በበና%∤L∿ՐՈՙ᠘Ր ᡧL ᲮᲘᲫ८▷ናԺ∿Ր°Ժ» Ძ୭ՙ፫ና୮» .
Pre-stripping	⁵ 6-C40+ 47&+Uv0+	Action of removing the overburden and waste rock material over the ore material from an area where an open pit mine will be operated.	ÞᆉᡪΔና ናხʻ፫ዺኄቦኄኇ╸ለ፞ታΔσጭ ÞትናኄσፈናውÞ< ΔσቦσፈጭርኄႱσና ፈዛL ዾαÞ< ናხኄႱህና Þትናኄσፈናልኑ Δ°σፈጭበጎጋህ.
Primary pathway	<u> </u>	A pathway that is likely to result in a measurable environmental change that could contribute to residual effects on a valued ecosystem component or valued socio-economic component relative to baseline or guideline values. Primary pathways require further effects analysis and impact classification to determine the environmental or socio-economic significance from the Project on the valued ecosystem components or valued socio-economic components.	Δριγην ο Δηνην ο Δηνην ο Κηνην ο Καρινου Αγαθηνια το Καρινου Αγαθηνου Αγαθ
Primary school	ΓΡ ረ Δ [¢] Δሮ°σዺ፧ልኑ	Students in grades 1 to 6.	ΔC°σ<βΣο΄ Jn' ΔC°σ<βσ<β (1Γ° 61°.
Private housing	∇_r ጋሁን ∇_{ce}	Housing that is not administered by a government entity and does not receive rents subsidies from the government.	Δ ^レ ン レペL $_{0}$ ና ላዖ $_{0}$ ር ማጋየነንት ላ ^L L ላጋቱንላሁኦኁቦናንቱ しペL $_{0}$ ር ፊኦላሆ ነው የ $_{1}$ ር ላዖትሁ.





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Probability	⊄√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√√	The likelihood that something will occur.	/
Probable effects level	⁴₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	Concentration of a chemical in sediment above which adverse effects on an aquatic organism are likely.	ΔcdCÞґ°αת⊲ċ·ʹ ΦϽΔť°α°°Ͻʹ ΔLΓΓÞCσ°.
Production rate	^< <u>~</u> ^√~°√° ^	Average mining and ore processing rate.	'bጔኈ ▷ንና∿σ√ናው▷< ላ▷∟σ∿し.
Propeller wash	₫ე გეგაგებ გაგამ გამ	The current of water that is created by the propeller of a vessel.	᠘᠘᠃ᡃᡉ᠘ᢗᠵ᠙ᢅ᠆ᠸᡆᡕᡃᢛ᠌᠌᠌᠌ᠵ᠘ᢞᡕ᠘ᢤᡣᡥᠾᠴᡕ
Proponent	ᡆ᠋᠈ᡏᠦᡃᢐᠫᠬ	The individual or organization that proposes to develop the Project.	ΔΔ ⁶
Public	<i>∆</i> . <i>o</i> Γ< <i>q</i> ^c	Any potentially affected person in potentially affected communities, which includes individual members of an affected community, as well as organized community interest groups (NIRB 2007).	Δው Δ ⁶ ΛΓΛΟΡτ ⁶ ውሲሮችσ 4 ⁶ ጋሁንσ4 ⁶⁶ ጋσ, ΔውΓ4 ⁶ ውሲ ⁶ 6 ⁶⁶ ጋ ⁶ ለሮሲ4 ⁸ ህσ4 ⁶⁶ ጋ ¹ Δ ⁶ ΛΓΛΟΡτ ⁶ (4«በሮሲት ⁶ 2007).
Public housing	ᢦᡒᡄ᠘ᠸ ᠘ᡊ᠘᠘	Housing that is provided and administered by the government.	᠘ᡃ᠌ᠴᡃᡕ᠋᠘ᠺ᠂᠋ᠣᢣ᠌ᠵ᠘ᢣᢉ᠊ᠮ᠋ᡏᠣ᠋ᡊᢣᢂᠫ᠋᠘᠙᠘ᠳᡃ.
Qajakuvik	<i>የbትd</i> ል <i></i>	Place to caches/storage kayak.	^ና bታ∆ና ጋ∿しል∿ቦና ጋናժ%/L<%∿ቦና
Qualitative	᠂᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘	Relating to or measuring something by its quality, or descriptive characteristics, rather than its quantity.	ናЬΡት\ናσናቱ ናЬΔΔზՐσზՐ°σቴ, Þናbናቴ≀L<ጋσ ΛናdՈና ናЬΔΔσზՐ°σቴ, ΡረϤσ Þናbናቴ≀LზՐጋናቱ ናb<ረÞσზՐ°σቴ.
Quality assurance / quality control procedures	₽°67°7°7°7°7°7°7°7°7°7°7°7°7°7°7°7°7°7°7	Procedures used by field personnel and laboratories to ensure data quality.	LCUΔ° 4DUÞ/ቴጋ° ΛCቢትው° ቴbÞት\ናልზው° ቴbΔზՐበ4ና_>4ናL₺ĊĊ.
Quantitative	᠂ᡃᠣᠵ᠘᠂ᠣᢛ	Relating to or measuring something by its quantity.	'b▷ት∖ናσ'ቱ 'b<∤▷σኈቦ°σь ተαΓ⊲'.
Radio telemetry	غد⊳۩ [،] ٢٠٠٥ عنص ^ه ل	The use of radio waves to transmit the readings of a measuring instrument to a device that can record the readings.	\dot{a} ርኦበታ ላጋናታ የዕኦት\?ርኦታላ'ጋበ፥ ላෑ ላላئቦበላ'ጋታ 'ዕኦት\?' ታለርሶሊላ ሚጭር ነ



English	Inuktitut	English Definition	Inuktitut Definition
Radio transmitter	فد۵۸۵ کانرد	Transmitter that is the part of a radio system that transmits signals using radio waves.	ጋኣ፟፟፟፟፟፟፟፟፟፟፟ኦኦበላ'፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፟፞፞፞፞፞፟፟፟፟፟፟፟፟፟፟፟፟፟
Raptor	△┦┛Ҷ┦ℯ┖ℯ₽Ͻℯ₽	A bird that hunts by snatching its prey.	ᢦᠳ᠋᠘ᡒ᠘ᡊ᠘ᡓ᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Rare plant	᠙᠘ᠰ᠘ᠳ ᠰ᠘ᠰ᠘ᠳ ᠬ	A native plant species found in restricted areas, at the edge of its range or in low numbers within a province, state, territory or country.	ለዖኈጋኈ
Reasonably foreseeable future development	/タσና」፡ 'bD}L√²a′σ'፡ Λ ୧ ʹ⊂⟨1σ'Γ ¹	Projects or activities that are currently under regulatory review or that will be submitted for regulatory review in the near future, as determined by the existence of a proposed project description, letter of intent, or any regulatory application filed with an authorizing agency (NIRB 2007).	ለলሲব∜ህơবჼቱጋና Lলሁናውና বÞecbłና 'ቴচትት\b' এነብት ለዎውናቸ, বዛ ለলሲবሲፈኒታ*ቦ՞ውና 'ቴচትት\b' এበት, በበናቴናቴት ጋበት ለলሲፈኒው ትግራቱ ጋት/ናচበትያና ለলሲፈኒፈብትና ব՞ትቦቴርኦታሲবትና Lলሁলሲትውና (বዊበলሲትና 2007).
Reclaim pond	ρ∪ _የ 、ላ	Confined area of free water located within the Tailings Storage Facility.	C/ኈ
Reclamation	ᡐᢕᢛᠾᡕᡳᠦᢛ ᢦᢕᢛᠾᡳᠣᢛ	Activities done during the life of mine (progressive reclamation) or at the end of mine life to restore the land such as physical and chemical stability is obtained, and a final landscape that reflects the surrounding land features and land forms is created enabling future use and aesthetics of the land.	ለ፫ሲቭኒኒር ኦቴጋ୮ 'ቴው∆፫ኦ'σኦቲ' ርĽናኮ ኦቴላቫቴረ፫ላ፫ቴረና, ∆፫ናልበና ላጋሁኦር ኦቴጋና ላ፟፟L ውር ∆፫ናልተጋናቴቴሁውና ኦበቴስርኦታሲላ፫ቴ ተኞታና ላ/ቴቦቴውና ላጋሁኦቲቴሲናፊህ.
Regional Study Area	┺ ₽₽₽₽√₽С₽₹₽	The area that is beyond the limits of local study areas that may be affected by the Project. The boundaries for regional study areas are designed to quantify baseline conditions at a scale that is large enough to assess the maximum predicted geographic extent of direct and indirect effects from the Project on valued ecosystem components or valued socio-economic components and measurement endpoints.	ϼͼͺʹϧϷϧϒϧϧϹϷʹͱϧͺϭϸϽϹϷʹϟͼͺ;ͳͺͺϒϲϹͿϥͺϠͺϴͺϷϧϒϲͺϴͺϷͺ ͼͿͼͺϧͼͺϗͺͼͺϗͺͼͺϗͺͼͺϗͺͼ ͼͺͼͺϗͺͼͺϗͺͼͺϗͺͼ ͼͺͼͺͼͺϗͺͼͺϗ
Residual impacts	Λ イ ク ラ イ か ノ か ス か 	Those predicted adverse impacts that remain after mitigating measures have been applied (Tilleman 2005).	Δ /Lቦታ▷/Lጚና ላ 5 ንቱር▷ታር▷ 5 ር▷ Tilleman 2005).
Resilience	ᡐᢕᠫᢛᠣᢩᢛᡐ ᠘᠘ᠳᡒᠳ	The capacity of a system to absorb disturbance, and reorganize and retain the same structure, function, and feedback responses (Holling 1973; Walker et al. 2004; Folke 2006).	<u> </u>
Reversibility	<i>ላ</i> /4ህ ⁶ /\Ω [†] α [†] σ ⁶	The likelihood and time required for a valued ecosystem component, valued socio-economic component or system to return to a state that is similar to the state of systems of the same type, area, and time that are not affected by the Project. Reversibility does not imply returning to environmental conditions that existed prior to development of the Project.	⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨





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Riparian	൨<്൨൞	Refers to terrain, vegetation or simply a position next to or associated with a stream, floodplain or standing waterbody.	ጋየሮ ഛደ୮, ለʔኻጋው ፅሁዖና \σላወረዖኻጋው, ÞሮህወÞናጏ ላዛ ርረÞና ርሊÞናጏዺ.
Risk management	ᢀ᠂ᠮ᠋ᡐᠦᡥᢣᠦᡥ ᠘᠂ᠮᡧᠦᡥᢣᠦᡥ	Identification, assessment and prooritization of risks followed by a process to minimize, monitor, and control the probability and/or impact of unfortunate events.	ΔϹϹჼነłσჼነ, 'ቴኦትኣ'σჼነ ላዛ ΔረLCኦናσჼነ 'ቴΔΔϹՎCϷαታჼነጋσካ ጳግጋላ'ⅆትግሮም Γላσჼነłσነጋ 'ቴΔΔՎCϷαታჼነጋσካ.
Rock heave	ዾኯዸቑ _፞ ዸዾኯኯፚ	The movement of rocks as a result of freezing and thawing (NIRB 2012).	Þታ'b' ላÞᡄᠣ᠋°Ր٬ ᡩᠻᡄᡃᢛᢗᡝᠦᡃ᠋᠂᠌ ላÞᡃᢗᡃᡉᡃ᠋ᡃ᠘ (ላ᠙ᠬᡄᡅ᠌᠘ᡃNIRB 2007)
Royalties	⊴۲⊲٩ddddo Эσdd% Paphd	Canada Mining Regulations require each mine to pay an annual royalty to the Crown based upon the value of output of the mine. The value of output is defined as the market value of the mine's production minus deductions for such items as transportation, mine and mill operations, etc. Royalties are collected by the Nunavut government from all companies involved in the extraction of natural resources. Companies pay a percentage of their earnings to the federal government for the use and extraction of these resources.	<i>baCT P>ና*σላ፣σ፣J* LclΔ</i> ' Λ'd>rLt' P>ና*σላ*በσ* ጋσr'd> ጎ ጋስ*
Royalty rates	⟨⟨₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	Graduated rates of payment to the government based on the output value of the mine.	⟨ የ
Sacred site	⊳∿ _° ፚ _፨ ጋ፨ ፚ _° ፚ	A place on the land created or used by Inuit spiritual leaders in the past for religious ceremonies, such as: a platform or formation leading to an "altar"; a hill, mountain, stone, boulder, river, lake, or Inukshuk designated as a sacred site; and offering place where people might plead for good fortune and well-being, often found along the coast, but also inland; a place where an unusual event might have happened, or an event that led to a death or a story of survival; a place known to Elders in legend where a significant story occurred (see Ittarnisalirijiit Conference on Sacred Sites and Spiritual Places, Rankin Inlet, 1996).	ΔΩΓ \Q\>DOC \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Salmonid	Salmonid	A fish belonging to the salmon family.	$\Delta^c b \rightarrow \Delta^c \dot{h} L^a \rightarrow C \Delta^c L^b D H^c$.
Scoping	V₁≺CÞ≺L₽ ¿₽Þᡪ୵¿Œ¿₽	A process that pinpoints significant issues requiring study and analysis. This process aims to identify those components of the biophysical and/or socio-economic environment that may be impacted by the Project and for which there is public concern (NIRB 2008).	4ጋ\P\/*\D\% \6\P\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\





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Secchi depth	Secchi ∆∩Ժ∿ს	A parameter used to determine the clarity of surface waters. The measurement is made with a "Secchi" disk, a black and white disk that is lowered into the water and the depth is recorded at which it is no longer visible. A secchi depth recording of 1 m indicates that the device was last visible at 1 m below the surface. High secchi depth readings indicate clearer water that allows sunlight to penetrate to greater depths. Low readings indicate turbid water which can reduce the passage of sunlight to bottom depths. Limited light penetration can be a factor in diminished aquatic plant growth beneath the surface, thus reducing the biological reaeration at lower depths.	'bb>\\p` ΔLP< bpላናጓσዲሁሙ ÞÞጋናÞCÞላ፡፡ Secchi ব๋Lɔ ፡•ጋ፡፡, 'P'σ-፡፡ጋ፡፡ 'bd ፡•ጋ·ɔ ΔLÞ< ব΄Ċ ω
Secondary school (High school)	᠘ᠸᡥ᠋ᠣ᠌᠌ᡏᡪᡧᡳ ᠙᠘ᢣᠫ᠇᠋ᠮ	Students in grades 10 to 12.	∆⊂°σ√%ጋና Jሲና 10Γና 12Jና.
Sedge	Δ&b	Any plant of the genus <i>Carex</i> , perennial herbs, often growing in dense tufts in marshy places. They have triangular jointless stems, a spiked inflorescence and long grass-like leaves which are usually rough on the margins and midrib. There are several hundred species.	ΛΡኈϽʹ <i>Carex</i> , perennial herbs ኣ፞፞፞፞፞፞፞፞፞፞፞፞፟፟ አድነጋና ΔLናኌኈኣσ Δኈጋዺ<፞ኈጋσь LPLላበሩና, ፟፟፟፟ ፟ዾ፠ኄኈ፟፟፟፟፟ጏበь CP<ጋበኑጏ ፈተL Lσጏፈኈርጋበь ፈትሱኈቦኈቦናጋσь ፈΓረσь Λርናьኈ፞፞፞፞፞፞፟፟፟፟፟፟፟ፘ፨
Sediment	Δc- ^s d ^c	Solid material that is transported by, suspended in, or deposited from water. It originates mostly from disintegrated rocks; it also includes chemical and biochemical precipitates and decomposed organic material, such as humus. The quantity, characteristics and cause of the occurrence of sediment in streams are influenced by environmental factors. Some major factors are degree of slope, length of slope, soil characteristics, land usage and quantity and intensity of precipitation.	ረበተጐ ለሷΓላጐ ΔĹሆ ΔጐՐና୧ሎጋጐ Þ୧ጋጐσና ΔĹσረÞጐጋΔሷጐጋσ ለቦላናወd Þታናቴጐσና; ላተጐቦጐው Δጋር፫ጐ ዾርÞጐቦጋσ፦ የbΔΔσጐሁ, ለሷርናቴናσጐሁ ለሷደነጋ በላጐሷል፫ኇጐሁ ለጐσጐ ዾሷÞና በላጐሷል፫በትLህ Þልጐሁσጐሁ, ርየσጐሁ ÞልጐሁσÞና, ዾሷÞና የbΔΔσጐሁ, ላጋሁÞσጐሁ ላትL የσ<σጐሁ.
Seismicity	[\] Δ [\] ΓγΩ	The phenomenon of earth movements, in extreme cases in the form of earthquakes, and their geographic distribution.	᠘᠘▷< ▷◁ᡦᠲᡶ ᡏᢧᡄᢨᡕ, ᢣᡳᡃᡰᠰᡄᢩᢐᠣᡥᠾᠮᡟ, ᡏᡰL᠘᠘᠘᠀ᠵ᠂ᡏᡃᠶᡥᡲᠾᠮᠳᡅ.
Sewage	৽ঀ৽৶৽	Also known as wastewater, a water-carried waste, in solution or suspension, containing domestic and sanitary wastewater.	ΔL th ላጋしÞしσზσd Δ'ΓÞCÞ<ጋσ ΔΔზΔ' ላ ^L L ላ Δ 'ልზΓ ላጋしÞcÞ th ጋ th .
Sexually transmitted infection	ᡏᢣ ^ᢐ ᠣᡏ ^ᡕ ᠆ᠳᠳᡆᡃᡆ᠘ ^{ᡕᡕᢑ} ᡤᡠ ᡕ	Any infection characteristically transmitted by sexual contact, such as gonorrhea, syphilis, genital herpes, and chlamydia.	ď°σď°Ω% dኦ°σď ጋσኦ▷ረ%ጋ% Ldď℃ጏቡ; სbሷሲዺ, ረልϲʹ, H▷Λʹ, bcΓበ⊲.
Shipping route	۵<:٩U٫٠	A line of travel followed by sea vessels.	extstyle ext
Shoreline erosion	᠈ᠰᡃ ᡏᢗ᠘ᢛ᠘᠙ᠸ᠆ᡏᢙᡲᠾ	Wearing away of coastal land by wave action, tidal currents or wave currents.	᠌ᢧᡃ᠍ᢗ<⊂◁ᡦᠲ᠘᠈ᠰᡃᠵ▷<᠘ᠸᡥᠣᡃᡕ, ▷ᠸᠲ᠋ᢗᡃᢐᡩᠮ᠂ᡣᠦ᠊᠍ᡫᢗᡃᢐᡩᠮᡃ᠌᠕ᢞ᠘ ᡏᢔᡆᠬᡄᡃᠮᠮ.





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Significant	Cd°₵%Ͻʹ	Significance is a consideration of the context of the Project and the intensity of adverse effects, by giving particular regard to the following:	ላ/ላኂነ፞፞፞፞፞፞፞፞፞፞፞፟፞፞፞፞፞፞፞፞፞፞፞፞፟፞፞፞፞፞፞፞፞፞፞፟፟፟፟፟
	474 ย ซ	 a. the environmental sensitivity of the geographic area likely to be affected by the Project; b. the historical, cultural and archeological significance of the geographic area likely to be affected by the Project; c. the extent of the effects of the Project, including the geographical area that will be affected, the size of the affected human populations, and the size of the affected wildlife populations and related habitat; d. the extent of the effects of the Project on other regional human populations and wildlife populations, including the extent of the effects on Inuit harvesting activities; e. the magnitude and complexity of adverse effects; f. the probability of adverse effects occurring; g. the frequency and duration of adverse effects; h. the reversibility or irreversibility of adverse effects; i. the potential for cumulative adverse effects given past, present 	 κ. Δα΄ Δʹϲ·ʹαʹσʹͰ ϤʹϽʹϷϹΡσʹͰ Ϲ ϤͰ ϤʹϽʹϷϹΡαϦʹσʹʹͰ ΛϲπαΫυσϤʹϷϽϤʹ. Ι. ʹϧϧʹͰϭϲϪʹ ϤϽͰϷϒϲϷʹϧϽʹ, Δϲ·ʹͼͰϒʹʹϧʹϫϲʹ ϤͰ Λ&σϽʹϧΔϲ Δϫʹϫϲʹ ϷϽʹϲ ϤʹϽͰϷϒʹʹϧͼʹϷϽʹ ΛϲπαΫυσϤʹϷϽͰʹ. m. ΛϲπαΫυϒ ϤʹϧϽʹϷϹϷϭʹʹͰʹ, ΔϲϷʹ϶ϽͰ Δαδʹ ʹϧϫʹͰʹϲ ΔϫͰ ʹΑδΑʹϯϷϭʹͰ, Δε ΕσʹϒΓι ϤʹϧϽͰϷϭʹͰϽ, ΔαΓΑʹϭʹʹͰʹ, ϤͰ ϭʹϒΓι ϤʹϧϽͰϷϭϤʹϽʹ ϤΓϲʹϭʹͰΓϲ ϪͼʹϝΡΓϲʹϷʹϹʹͼΓϹ Ϫ n. ΛϲπαΫυσϤʹͽϽʹ ϤʹϷϽͰϷϭʹͰΓ ϤϒʹͰΓʹϫ Δϫʹϧϭʹͼϫʹ ϭʹϒΓΑʹ϶ʹͰ ϹͼʹϒΓΑ ΔΑΓΑΘΑΓΑ ΑΓΑ ΑΓΑ ΑΓΑ ΑΓΑ ΑΓΑ ΑΓΑ ΑΓΑ ΑΓΑ
Simpson Inverse Index	γι√ _σ	and future relevant events; and j. any other factors NIRB considers relevant to assessing significance (NIRB 2007). Used to quantify the biodiversity of a habitat. It takes into account the number of species present, as well as the relative abundance of each species.	\$.
Social support	∇Ρ 4∪ _ε / _ε ∇ Φ 2 - Γ	The physical and emotional comfort given to individuals by family, friends, co-workers and others.	∆ዾ፞<∆b๙ኈC>σ∿し๙๙∿Ր°ዾ°∆ዾ፞ኄኯ፝ዀዾ°∆⊆°ዼ፞ኈ፞ዀዾ°ጏ ∧⊏ኊኄበ∿ቦ°ዾ°ጏ,๙๙ኈጕ°ዾ°ጏ∆ዾኈዾ°.
Socio-economic effects	4₀ጋՐÞ⊀Uċ ∀ፌር-ፈԳኒ⅂。¬ ⊽┯℆⅂。	Refers to any of a variety of social and economic effects, including impacts upon the local economy, health, demographics, traditional way of life, cultural well-being, social life, archaeological resources, existing services and infrastructure, and local and regional government organizations (NIRB 2007).	ÞʻbÞ'/ ተላት ሶጐ ቦጐ ቦጋ ተራ Δ ሷ / ጎ ነ ለ የ ተላ ተና ተ ላ ተ ጋ ተ ጋ ተ ጋ ተ ወ ተ ሰ ተ ተ ላ ተ ነ ተ ለ ተ ላ ተ ነ ተ ለ የ ተ ላ ተ ነ ተ ለ የ ተ ላ ተ ነ ተ ለ የ ተ ላ ተ ነ ተ ለ የ ተ ላ ተ ነ ተ ለ የ ተ ላ ተ ነ ተ ለ የ ተ ላ ተ ነ ተ ለ የ ተ ላ ተ ነ ተ ለ የ ተ ላ ተ ነ ተ ለ የ ተ ላ ተ ነ ተ ለ የ ተ ለ የ ለ የ ለ የ ለ የ ለ የ ለ የ ለ የ ለ የ





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Soluble	᠂᠆᠆᠙ᢛᠫᡕ	Referring to a substance that can be easily dissolved in a solvent such as water.	᠑᠙᠙᠙᠘᠘᠘᠘᠘᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Sound pressure level	σΛ ^ና bጔ ^ና ⁰ σΛ′d∿ጋσ∿ს	The decibel ratio of sound pressure to some reference pressure. Unless otherwise stated, SPL refers to the root mean square (rms) sound pressure.	٬₽₽ᢣ᠘ᠵ᠂᠙ᡏ᠋ᠣᢛ ᡪᠦᠮ᠕ᢛ ᡆᡳ᠙ᢋᢛᠫᡣᢕᡥ᠋᠆ᡥᡤ᠂᠋᠘ᢣᡆᡡ ᠘ᢣᡆᠦ᠊᠘᠙ᡏᡐ᠘᠙᠙ \$PL ᠘᠙᠆ᠰᠣ᠘᠘᠙᠂᠙ᠣᢛ ᡆ᠕᠄᠙ᢛᠫᡣᢕᡥ᠘᠊ᡥᡤ.
Sound propagation	&\P< \$\d\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	The movement of sound or pressure waves, through a media such as air or water.	σΛΡ<
Spawn	L°σcÞ′σ ^ς ν (Δ ^ς bン [∿] Δ ⁽)	Reproductive period of fish, release of eggs and sperm.	᠘ᡩᡅ᠌᠘ᡩ᠘ᡩ᠘ᡩᢗᢓᡲᡅᢩᢉᡒᠲᡫᡕ,᠘ᠳᡉᠸᢂ᠂ᡦᢛ.
Special concern	℧୳ℾℸℯℴℯℷℷ Ծ୳ℾℸℯℴℯℷℷ	A wildlife species that may become threatened or endangered because of a combination of biological characteristics and identified threats.	ÞLላΔና
Species at risk	ᠳ᠙ᠵᠣᢛᠫᡕ ᡆ᠙ᡐ᠈ᠣᢛᠫᡕ	Species that are listed under Schedule 1 of the <i>Species at Risk Act</i> (SARA) as "extirpated", "endangered", or "threatened".	σናላበና σδρና α ጐጋና α ጋ α Δጐ/Lላና ላδьጋጐ/Lσ 4 ሁσ 1 σ ናላ γ ና γ ረር ናላላና σ δρ α δρς γ Ο γ Ος
Species diversity	⊲ንĻ _ኖ レΦ _ኖ Lc ⊳Γ4∇c	A measure of biodiversity that takes into account the number of species present, as well as the abundance of each species. Species diversity indices are mathematical estimators of diversity based on sample data (i.e., Simpson's Inverse Index).	ÞbÞረcʰ σˤ₹⋂ˤ ˤbΔΔϽΓϤ· Cd۶Þረሜጋ·, ϤᡃL ʿbኌጭ ຝΓረቨበጐኒጐኒĊ ຝΓረጐՐበՐኈኒጐኒĊኌ. σˤ₹በ· ʿbΔΔϽσኈՐ· ἀ১ÞበበͿ· ʿbÞϟ\レÞረሜጋ· (dϽレÞ<ኌσ ÞαϽ· ረчԿ° ΔϲሶጐσኈՐ°σቴ ՙቴÞϟ\ʔ·).
Species richness	ᡐᢗ᠄ᡃᡉᡕ᠋ᠠ᠋ᢦ᠋᠂ᡆ᠅ᠾᡕ	The simplest measure of biodiversity of the different species making up the richness of an area.	᠙᠙᠋᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Species specific audiogram	ᠳᡕ᠘ᡎ ᠘᠘ᡒᡆ᠂ᠳ᠅᠘	The relationship between noise frequency and an animal's hearing threshold.	Þ•ጋናኦና የbጔጭ σናላበና ጋԿ∟በቦ∿L∿ႱĊ.
Specific conductivity	ᢦ᠈ᢦᡒᠣᡒᡕ ᢐᢇᠦᢐ᠙ᢛ᠘ᠮᢆᢋ	A conductivity reading normalized to a temperature of 25°C. This allows valuable comparisons to be made (see also Conductivity).	Δ ⁶ Λ ⁸ α ² σ ⁴ υσ ⁶ ¹ δρ ² λ ² σ ⁶ ¹
Spill	ძბთ%	Cause of allow a substance to run or fall out of a container.	ለበና/σኈ Δ೨ሮ՞ፕና
Spud barge	√P> >₀C⊊.₽⊃4.e	Also referred to as a floating dock, this is a barge that can be moored using through-deck pilings, known as spuds, and linked to shore through a ramp.	᠘᠌ᢐᡪ᠙᠙ᡔ᠙ᢗᠸᡝ᠙᠊<ᠰᠫᢛᡃᠨᠾᠪᠵᡲᢩᠣᢛᠫᢛ,᠊ᠣᡆ᠋᠆ᠴ᠘ᢆᠪᠫᡣᠻᢐᠴᠦ᠕ᠻᡆᡣᠳ ᠪᠵᡥ᠋ᢉᡃᡪᢀᠪᠵᡲᡆᢛᠫᢛ



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Standard deviation	⊲≀ላው' ጋና፞ኈ<⊂ላσኈ	Statistical measurement of the variation in a distribution.	'ᲮᲑᢣᡪᠣ᠋ᡃᢛ᠊᠌᠌ᢦᢣᡥᡳᠳᡥᡳᡠ᠋᠊ᡲᡉ᠘᠒᠘ᡧ᠙᠆ᠸᡏᡆᠼᠾᠼᢛ
Standard error	ᢗᡃ᠘ᡃᠵᢐ	The standard deviation of the mean.	/ ΔΓ Δ< Δ/ Ϥ ϑ%<፫Ϥσ% Δ ′ ၣϤ%ΓϽͿ%፫%.
Stockpile	PU፨ጙ⊲‹ V‹٩U‹	A pile or storage location for bulk material (ore in the present case) forming part of the material handling process.	$\rho_{\rm p}$ የአያር አረባ፣ ጋኒባምር አላ Γረና (ተሪያ የረመ አንባር አንባር አንባር አንባር አንባር አንባር አንባር አንባር
Strata	₽¥₯	Singular stratum.	⊲ ℂ⊳୵ᡃ᠋ᡃ ϽϚʹჼ·Ͻϧʹ·ͻʹ Ϸϧʹ·ϧ·ʹ ϹϷʹϽʹ·Γʹ.
Stratification	⊲ል ^ь <⊏⊲σ ^ኈ Ⴑ C≀ና∆ ^ι	The separation of lakes into 3 layers: well mixed top layer, middle layer (see Thermocline), and a bottom layer. In freshwater lakes, stratification usually occurs as a result of temperature effects that cause changes in water density. Stratification may also affect vertical changes in water quality.	4% ላይ ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው
Stratum	₽ ⁵ ⁵ 6	A layer of material having approximately the same composition throughout.	/ሴΓላ [‰] 'bcᢇሲʰጋላጋ' CÞጋcጐ ላCÞ/'ኌ' ጋና፞ኈጋσь.
Substrate	᠘᠍ᠣ᠂ᠪ᠂ᡧ᠌ᠵᡕᢛ	The surface or material layer on which an organism lives, grows, or feeds.	/ሷΓ፭< ለʔኈ<፫፭ልቦታኄし, Δσኄቴልቦታኄし, ለʔኈ<፫፭ልቦታኄし, σኄዮቴናልቦታኄしጏ.
Sub-permafrost aquifer	ᡪ᠙ᡩᠣ᠘ᢣ ᢐ᠘ᠳ᠘ᠵᡆᢇᡫᠦ ᡠ᠑ᡪ᠘ᠺ	The deep-permafrost groundwater flow regime near or below the base of permafrost. The top of the sub-permafrost aquifer may or may not coincide with the base of permafrost; if the sub-permafrost aquifer is saline, it is possible that groundwater occurs as a fluid above the base of permafrost (i.e., within permafrost) due to freezing point depression.	᠘ᡴᡳᠮ᠂ᢡᠻᠣᢐᠮ᠊᠋ᡠᡥᡆᡥᡫ᠌Þ᠙᠌ᡠ᠙᠂ᢡᠻᠣ᠌Þᠮ ᠘ᢣᡆ᠂ᠮᡠᡫᠣᡕ᠌ᡃ᠌᠌ᢧᢛ᠂ᢡᠻᠣᢛ ᠔ᡷᡥᡥᠠᠨᢞᡆᠽᡆᡃᡕᡈ᠋᠘ᢗᠳᢣ᠌᠌ᢧᢛ᠋᠌ᢧᠮ᠄ᡪ᠂ᡠᡥ᠘ᠸᠬᢧᠻᢐᡃᢦ<ᢉᡪ᠂ᠪ᠊ᡫᠣᡕ᠌᠌ᢧᢛ᠑ᡃᢛ ᠘᠘ᠮᢛ᠕ᢗᠻᢐᡥᠨᡆᠽᡆ᠌᠆ᢛ᠂ᢡᠻᠣÞ< (᠌᠌᠌᠌᠌᠌᠌ᠫᢪᡶ᠌᠌᠃ᢡᡏᠣÞᡪ ᠘᠌ᡆᠲ᠐).
Sulphur Dioxide	(Sulphur Dioxide) ふଧくこくのゃし σ<ごっつく	A gas formed when sulphur burns in the presence of oxygen, as for example in the burning of gasoline or diesel fuel in a vehicle engine. It is a major air pollutant that is corrosive and harmful to plants and animals.	ᠳ᠋᠂ᢗ᠊ᡥᠡ᠋᠌ᢪ ᠕ᢗᡃ᠋ᢐᡄᡃ᠌ᠴᠣ Þᢆ᠘ᡃᡥᡟ᠋᠘ᡃᡥᠵ᠂ᡏᠳᢑ᠋ᡳᡃᡥ᠌᠌᠉ᡃᠤᡪ᠋ᠬᡲ᠊ᢧ᠂ᡏᡆᢗ᠌᠌᠌᠐ᡰᠮ, Þ᠈᠑ᠺ᠌᠌᠌᠌᠌ᠺ᠋᠌᠘᠌ᠪᡥᢣᢉᠣ᠈ᢝ᠙᠈ᠪ᠈ᡟ᠙᠄ᠴᠣ᠘᠘ᡠᠯᠮ.᠈᠘ᠸᠮ ᡟ᠌᠌᠌᠘ᡮᡲ᠘ᡥ᠑᠖ᡏᡶ᠘ᡮ᠑᠘ᡮᡲ᠘᠄ᠣ᠌᠌᠀᠅᠕ᡔᡥ᠌᠌ᠣᠣ᠂ᠳᡎᡳᡣᠳᡃᠴ.
Surface runoff	ფე _ა ⊅σЪ< აქ _≁ Րባ _ι	The water that flows over the land.	∆Lᢑ ┲ᢏ⊳ᡕ᠙ᠨ᠙ᠳ᠑ᢑ



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Sustainable development	/ፇσ'Γ ⊲ጋႱ⊳'bσ?ጐሷ''ጋ "	Development that meets the needs of the present without compromising the ability of future generations to meet their own needs (Brundtland Report).	ለኖ'፫ላơዬ ላጋሁኦቲዬ ኦ'ጋГЈና ላෑL
Tailings	ᡏ᠋ᠫᡲ᠋ᡥᠦᡏᡃ᠘᠘ᡕ ᠘ᢣᢉᡲᠳᡏᡲ᠍᠕ᡷᠮᡕ	Tailings are the solid waste left after extracting the gold from the ore.	᠌ᢦᠫᡥᢉᠣ᠍ᠣ᠋ᡝ᠅ᠵᡫ᠌ᢨᠦᡆᡝ᠋᠋ᠴᠦᡟ᠂᠙ᠣᠬᡃᡉᠬᡩᢇ᠌᠌᠌ᢇᡗᡃᢄᢣᡪᠻᢐᠥᡃ.
Tailings pond	4ጋ ^ኈ ቦ'σժ' <i>ͻ</i> Δ' bበኈዯ'ልኈሁ'.	See Reclaim pond.	Cd J $AC^{G}d^{J}b^{G}L$ $D^{G}D^{G}D$
Tailings Storage Facility (TSF)	⊲ጋ [∿] Րσժ¹ጔ [∿] σ ^ь ∆⊂⊳bˤb∆ [«] ል ^ь (TSF)	An engineered structure for storing those portions of washed, processed or milled ore that are regarded as too poor to be treated/processed further, i.e., tailings.	'bP}\lP\L< dጋºb°σ'σጔካጋቦ' ΔΓCPጋΔ°ሲ"የLC"Ο'.
Talik	Cڧ	A layer or body of unfrozen ground (T>0°C) in a permafrost area and includes several types (open, closed and isolated) based on the relationship to the permafrost and the mechanism related to the unfrozen conditions (Harris et al. 1988).	ውሲ 'bር-ሲቴጋ'ቴ/Lጚ'ቴ 'PናPር-'ቴ/Lኄቦ'ጋ'ቴ ውሲ▷< ላር'σ 'PናPላΓቴ ላኦሶኄቦኄቦ'ጋσ/▷'ቴጋ'ቴ (▷ΔቴdΔኄLላ'ቴ, ▷ቴdላ'ቴ/Lጚ'ቴ, ΔኄΓ Ϳʹቴጋ'ቴ) Λላ∩ናቴናቴጋ'ቴ 'PናPσናΓ ላι'L ላ▷ቴ/Lጚι'Γ ውሲΓ (Harris et al. 1988)°.
Talu	ا	Hunting blind circle or one or two lines of stone used as cover during hunting activities.	ላህ ሲተን ወ ላ ሲጋ ነት ጋጭ ላር ኦ ለጭ L ሥ ኌ ት ዕና በ ሰጭ ጋቅ ኦ ኦ ነቴት ር ጋ ት ር ኦ ለጭ ጋቅ ላህ ሲ ለት ጋ ወ .
Tax	⊲ ₽ლ५ [€]	A sum of money demanded by a government for its support, or for specific facilities or services, levied upon incomes, property, sales, etc.	Ს᠙Ľᢐᡆ᠌ᠣᡕ᠋ᠫᠣᢣᠬ᠋ᡆᠬᢛ᠋᠌᠌᠘ᠹᢧᠻᡳᡲᠦᡥᠾᢛᠦᡕ᠕ᠸᡣᠡᢋ᠈᠋ᠾᠣᡕ ᡆᡪ᠕ᡊᢛᢗᠪᡪᠼᠫᡥ,ᢁᢣ᠋ᢐᢙᠰᡳᠣᡕ
Taxonomic group	ᡏ᠙ᢛᢗᠵᡆᡥᠾ ᠘᠙ᢛᢗᡑ᠋	A scientific grouping and naming of organisms. A system of classification in which a taxonomic group is one unit.	ᡃᢐ᠋᠌ᠦ᠘ᠸ᠊᠋ᡫᠣᢌᡥ᠋ᢗᢀᠣᢌᡫ ᢗ᠋ᠣᡃᡪ᠌᠌᠌ᠪᢌᡳ᠌᠅ᡏᢗ᠌᠌ᠪᠵᡟᢛᡏ᠋᠕ᡑ᠑ᢛᢗ᠌᠌ᠪᡳ᠘᠊ᠳᡲᠾ ᢐ᠋᠘᠋᠘᠆ᡥ᠘ᠣᡥᡥ᠘᠂
Temporal boundary	₽ᲡĊĊŎĸŸĸ ⟨JCÞJQræræd «P	The amount of time between the start and end of a relevant Project activity or effect stressors (which are related to development phases), plus the duration required for the effect to be reversed.	ΛΓላኘል∿Ⴑσና ላዛL Λላσዛል∿Ⴑውና ΛĊሲላኂነተተና ላለጐቦዮσቱ ΔለLቦታሲላሮጐσቱ Δርቴቴጐρσ, ΔርለLጋህ ላለላኂዖኈሲናσኈሁ Δርናዕለ∿Ⴑውና ÞበጭበCÞጋσ.
Thermal inversion	∆ ⁶ Þʻaʻσ>< ⊲/⊲∜<⊂⊲♂℃	A phenomenon in which a layer of cold air above a layer of warm air close to the ground prohibits the dispersion of atmospheric pollution, such as vehicle exhausts.	ረር Φ ^ݛ ሮႭჼነጋჼ Þ௳ʿΦÞ′ 'ĠჼኒውፈÞჼነጋჼነ ዾ௳⅃ՙ 'bΦϽʹჼ ለʔ∆ዊሮ⊲C∆ሮጚ' Ld௳ჼኒϽՙ ዾ요dʔՈՙ >ጚჼኒႱውჼ.
Thermal stability	⁵ P5PσP< 5P5P	The degree to which something, such as permafrost, has the capacity to remain at the same temperature over time (NIRB 2012).	ለሷΓላጐ '፞፞፞፞፞፞ቝኇጐ ፟ዾ•ጏ፟በቦ'ጔJ, '፞፞፞፞፟፟፟፟፟፟፟፟፟ የው∆°ኇጐ፞፞፞፞፞ ፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟ፘኯ (፟፟፟፟፟፟፟፟፟፟





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Thermocline	⊃Jb⊂Δ° Thermocline	The point in a waterbody at which the temperature gradient changes rapidly.	Δ Lና Γ 6 C ሊ Γ 6 Γ 2 $\dot{\Gamma}$ 2 $\dot{\Gamma}$ 4 $\dot{\Gamma}$ 6 $\dot{\Gamma}$ 6 $\dot{\Gamma}$ 6 $\dot{\Gamma}$ 7 $\dot{\Gamma}$ 7 $\dot{\Gamma}$ 9 $\dot{\Gamma}$ 7 $\dot{\Gamma}$ 9 Γ
Threatened	4/4% ⁶ °5°	A wildlife species that is likely to become endangered if nothing is done to reverse the factors leading to its extirpation or extinction.	ᠳᡃᡕᠯᡣᡕ᠋᠊᠌ᢧᡶ᠋ᠵᠸᢦᠯᡧᡆᡥ᠋ᡗ᠄ᡃᢐᡅᡏ᠋ᡏᡥ᠕ᡃᡔ᠌᠌ᢪᡳᢗ᠕ᢗᡃᡋ᠌ᢪᡆ᠘<ᠸ᠊ᡏᠦᡥ ᡃᠪᡲᡶᠮᡏᡥ᠕ᢗᡃᠪ᠌ᢪᡆ᠘ᡩ᠋ᠬᡥ.
Threshold	⊃ ∿し&∿し	A point of beginning, the boundary beyond which a different state will occur.	ለቦላ'σ [®] ኒσ', የ ^ነ \sim [®] ኒ ላረላσ $^$ Δ \sim 'ዕረ'ነচ \sim ' \sim
Topographic	⊅⊄⊳< Ք⊅∆Ժ∿\	The configuration of a surface including its relief and the position of its natural and man-made features.	ᢐ᠋᠘᠆᠙᠘ᠳ᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
Toponym	੭ਂ>ਰਾ	A name derived from a place or region.	<u> </u>
Total dissolved solids	PUԿΓ⊂ _ॐ ጋ‹ ԿU⊀‹	The dissolved matter found in water comprised of mineral salts and small amounts of other inorganic and organic substances.	ΔLᡃΓ' Ⴍσᡃᡪ᠌᠌᠌ᠵᠰᡈᢅ᠑᠂ᢗᠬ᠌᠌ᢧ᠙᠙ᡭᢑᡱᠫᡆ᠂᠘ᢣᡎᢗ᠆ᡆᢥᡗ᠑ᠳ ᠰᢗᡶ᠋ᡥᠵᡆ
Total extractable hydrocarbons	$\nabla c \wedge d \rightarrow c \wedge c \wedge d \rightarrow c \wedge d \wedge c \wedge d \wedge c \wedge d \wedge c \wedge d \wedge d \wedge d \wedge$	Refers to hydrocarbons within the range of weights observed in diesel and fuel oil.	▷ᠮᡌᠵᠨᠸᠲ᠘ᢗ᠋ᡏᠿᠣᠲ᠌᠌ᠪᠲᠰᡏᡆᠫᡲ᠘ᡃ᠌᠌ᠪᢛᡟ᠘᠆᠘᠂ᠳ᠘ᠫᠮᡏ᠙
Total Kjeldahl nitrogen	b∩√L≺ ^c Kjeldahl αΔϽ <u></u> αΔ	The sum of organic nitrogen and ammonia.	bበላLሩ σ⊽ጋሆን ልተ ፈብQq.
Total organic carbon	∇ င .4ι. ρ<₅ Ρ∪ԿΓ4ι ∨5.₽⊃Φι	A measure of the concentration of organic carbon in water or sediment. It is determined by the oxidation of the organic matter into carbon dioxide. Organic matter in soils, aquatic vegetation, and aquatic organisms are major sources of organic carbon.	'bPት\'*CPrLጚ'* bNCPrLጚ' ለʔ*ንσ' ΔL'Γ Lና'Γጔ ฉσታPጚ [*] ፞፞፞፞፞፞፞፞፞፞፞፞፟፞፞ዾ*ን' 'bPትንPrLጚ'* bNCP፦* <c ຝት<sup="">*ቦ*ቦን' >ጚ'* σ'ር*ቦን'* ለʔ?ት፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞ዾ*ን' ዾฉΓ' Δϲ'dበ' ለʔ*ን', ΔL'ΓΡCΔ' σ'የት'ቦ, ΔL'ΓΡCσተP'*ን' Cd[*]\P[*]ቦን' ለቦবʔCPጚ[*]፞፞፞፞፞፞፞፞፞፞ዾ*ን' bለ[*]Γ[*].</c>
Total petroleum hydrocarbon	b∩rL≺ ^c petroleum hydrocarbon	A measurement of the overall concentration of petroleum hydrocarbons found in the water.	'bD>\' $^{\circ}$ CD?Lጚ ^ና ለወነጋ ⁶ የረላσ $^{\circ}$ ΔС ⁶ ቦጋ ⁶ ΔL ⁶ Γ $^{\circ}$ С
Total suspended solids	አሀሩ. pሀ. ግ. ወp ያቦሩ.	A measurement of the concentration of particulate matter found in water.	ΔĹσ
Total volatile hydrocarbons	b∪\r\r\c d\r\d\r\o\r\c hydrocarbon	Refers to hydrocarbons within the range of weights observed in gasoline.	ጋየcʰ ΗላΔጋʔ ÞᡥረΓ ௳σታÞረLቲጐ ΔcʿdCÞ′_>σ_>.



English	Inuktitut	English Definition	Inuktitut Definition
Traditional Knowledge (TK)	'bዾጓL፟፟፟፟ዾዾጚጋ'ቴና CΔ<⁄Lσ\'⁰	Cumulative body of knowledge, practice and belief, evolving by adaptive processes and handed down through generations by cultural transmission. Specific Inuit Traditional Knowledge is referred to as Inuit Qaujimajatuqangit (NIRB 2007).	'ቴኮኦLσኮጚ' ቴበርኮσ՞ቦ, ላጋ፡ር'ኌቦ' ኦቴሊሊ'ኌቦ'ኌ, ላጋኒኮጚ፟ቈΔ<፫ላጚ' የረላσ Δሷሮ"ንጋው' ጋσታኮペሮላቲ' Δሮ'ዕለቴሪ' ΔΔΔ' Δ፫ዕለ" ኒσ 'ቴኮኦL'በላ'σቴ ጋዮሮ ΔΔΔ' 'ቴኮኦLታጋ'ቴኒቦ (ላペበሮሊኦ' 2007).
Transboundary impacts	P'CCAP/L'dob '\$'\$'C'Gd' &'L'\$VCP7N'	Environmental effects/impacts which may occur across provincial, territorial, or international boundaries (NIRB 2007).	ላペበናበኄውና ላኮጋ∆ላርÞσላኈጋና ∆ኑ∧ኄ血ኈጋና ላልኦጋኈረLላԺ Þዺኌኄσና b血ርÞ< ረርርਂσ (ላペበ⊂ሲኦና 2007).
Transect	Uq _e D _e	A straight survey line.	ᠪ᠋᠌᠔ᢣᡳᡃᠦᠮ᠋᠘᠙ᡊᢀᡎ(ᢕᡆᠸ᠘ᢛ᠌᠌ᢧᢛ).
Trip blank	√σ <u>΄ς</u> ,σ _≁ ι,Ο,ρ γσ <u>΄</u> ς,σ _≁ ι,Ο,ρ	A water sample prepared by the laboratory and shipped to the field sampling location and then subsequently returned to the laboratory unaltered. These samples are used to detect sample contamination during preparation, preservation, or transport between field and laboratory.	Δ LF'ſĿ 'bÞ\\'σ•d Δ PC\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Trophic state	ϽϒϹϤʹϹϤϤϤ ʹʹͺϳϲ·ʹͰͿϤϤϯʹʹ	Eutrophication is the process by which lakes are enriched with nutrients, increasing the production of rooted aquatic plants and algae. The extent to which this process has occurred is reflected in a lake's trophic classification or state: oligotrophic (nutrient poor), mesotrophic (moderately productive) and eutrophic (very productive and fertile).	ውህ\Δσኈ ላσኈ፟፟ነኈጋንበናበጐሙ ተር୮ ርተናσ ተዉ \በላሲጐσጐቦኈውና,
Tundra	ᠤᡆᡏᢦ	A treeless, level or gently rolling plain of the Arctic region. It has a marshy surface where mosses, lichens, and low shrubs grow with mucky soil and permafrost underneath.	α<ʹ ^ቴ ጋ'ቴ የጋጐ, Lσ ^ቴ ጋጐ, Δϲ [®] Ⴑጔ Þል [®] Ⴑጚጐ ÞየÞ ^ቴ ርጐጋና Δα [®] Ⴑ. ፈናፆጔናየጚጐ 'ቴ፞ [®] Ⴑ በ [®] ႱÞታውና, ለዖቴጋጔናየውና, Δል [®] ውና ለዖናልÞረቴ ጋጐ ፈ [‡] L ⊲Ċ የዮና [©] ጋσ.
Turbidity	DVVU	Refers to the relative clarity of a water body. It is a measure of the extent to which light penetration in water is reduced from suspended materials such as clay, mud, organic matter, colour, or plankton.	ÞʻbÞ/፫• Δ ፡LÞ< bP፭ $^{\circ}$ ታ $^{\circ}$ ሁታ $^{\circ}$. ÞʻጋናÞበ፫• ʻbÞL σ ʻΓ• Δ LʻΓ, ʻbÞL $^{\circ}$ ታ $^{$
Underground mine	ጔ፞፞፞ዾዾ ^ኦ < ላĊσ ዾታና⁵ርሲፈናል⁵	A mine working where the ore deposit is accessed to via a decline (ramp) or inclined vertical shaft. Levels are excavated horizontally off the decline or shaft to access the ore body, and stopes are excavated perpendicular (or near perpendicular) to the level into the ore.	▷ አናቴርሲፈናልቴ ▷ አናቴውቴ ውሲΓና ውΔበናላዊሮፈጚቴ ለ< 그ሮቴር የፈፈሀበናቴቴ ጋσ. Lσρሮቴናρርፈቴ ▷ል∿ኒ∿ՐՐፈቴ ጋ ▷ አናΔና በቦቴ σ ጋቴ ጋቦና ላቴ Δ ር [®] ሀ ▷ል∿し< ጋ ወ ▷ አናኈውና ጋናሮቴ በσ ጋቴ ጋህ.
Under ice conditions	^৴ dॳ ^ᡕ ᠳ ^ᡕ	The period of year when the lakes are partially or completely covered with ice.	ኦየኦ Δ ے $d\sigma$ C i^c $ለdለL< ^c\phiጋ\cap ^c\wedge dየbU> ^c\phi$





English	Inuktitut	English Definition	Inuktitut Definition
Unemployment rate	᠘᠂ᡏᠣ᠋᠘ᢣ᠘᠐ ᠘᠙᠘ᠵ᠘ᠼ᠘ᢛ ᠘᠙᠘᠘᠘᠙	The percentage of the labour force that was unemployed during the week prior to the employment survey.	ለሮሲፈ ላΓ¦ ውያ ለፍጥር አያርን ለማርማር ፈባ _ር ልዓ ውያ የያስነት የርኦሀ ገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር
Upland bird	ᠳ᠘᠘᠘᠘᠘ ᠳ᠘᠘᠘᠘᠘	Songbird and shorebird species.	△LÞლ७८७ ४º५८४०७ ०६८४२३ ०
UTM	UTM	Universal Transverse Mercator. A mapping grid; the globe is divided into numbered zones, and within each zone, northing and easting values are used to located any point on the Earth's surface.	Universal Transverse Mercator. $عے = 3 \sqrt{4} \sqrt{4}$ $\sqrt{4}$
Valued Ecosystem Components	ላኃ∩'b∩ላ'Þጋ'♭ ∧ዖ'd'Þጋና_ኃΔ' Δ∟'d∩∜Γ'	Those aspects of the environment considered to be of vital importance to a particular region or community, including: a. resources that are either legally, politically, publically, or professionally recognized as important, such as parks, land selections, and historical sites; b. resources that have ecological importance; and c. resources that have social importance (NIRB 2007).	 CLdd dやハハッカ Δ/LΓケトペ dうハらりへいしゃしゃしゃいかけん なんしゃく カー・ d. パロイベ dういてトゲッシ・してしいりしょ、ものしゃりかがく。 ムカー・ぐら、いちゃんしゃくれらい。 しゅるり、 しゃるり、 しゃるい。 人ろらめのでして、 かっとりをからでさい かっとり e. dうハらいしゃっといっている。 ならいでいる (dやハーん・2007)
Valued Socio- Economic Components	dჂႶċ゚゚\ΔĎſIJ゚ ハペ゚cdσ゚ゾ゚Ⴢ ΔჂc゚dႶቦᡃአÞマ゚ (VSEC)	Those aspects of the socio-economic environment considered to be of vital importance to a particular region or community, including components relating to the local economy, health, demographics, traditional way of life, cultural well-being, social life, archaeological resources, existing services and infrastructure, and community and local government organizations (NIRB 2007).	$\Delta^b \Lambda^a a 2 \Pi^a \Gamma^c \Delta \dot{a}$ ነናት $\Lambda Q^c C d \sigma^c \Gamma^b \Delta c L \Gamma^b D^c L L^c d \dot{D} \Gamma^b b^c G \Delta^c \Delta \Gamma^b$ $a a c c^a a d b^c \Delta^c \Gamma^a L^c \Delta c^c \Delta^c L^c L^c \Delta^c L^c L^c \Delta^c L^c L^c L^c L^c L^c L^c L^c L^c L^c L$
Vascular plants	⟨⟨ぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴぴ	Plants that possess conductive tissues for the transport of water and food.	᠕ᡔᡃᢑ᠋᠌᠘᠘ᡃᢐᡃ᠋᠋᠆᠘᠂ᠳᠻᠻᢐ᠌᠌ᢪᠣ.
Vessel wake	₽Lq¿-q< ₽	Occurs when vessel movement creates secondary waves (i.e., free surface waves that propagate out from the vessel).	ᢗᡥ᠋᠌ᡆᡥᢗᡃᢐ᠋ᠫᡃᡑ Þᠮ᠋᠋ᡏᡃᡕᡝ Þᡏᠦᡥᡶ᠌ᡅᡃ ᠘ᡶᠥᡃ᠘ᡥᡗÞᡄᡃᡣᡝᠨᠴᠣ(᠘ᡥᡗÞᡄᡃ Þᠮᡏᢋᡃᡕᡝᡏ᠋ᡈᡶ᠋ᡃᠳᡥᡫᠦᡃ)
Volatile	ᡏ᠘ᡓ᠘ᡤᢣ	Referring to a substance that can be easily changed from solid or liquid form to a vapour.	ᠨᡆᠮ᠌᠌ᡏᡥ᠊ᢗᡥᡪ᠌ᠺᢞᠲ᠘ᠰ᠋ᠳᢕᢗᠵᡲᡆ᠊ᢛᢅ᠌ᢛᢕᢛᢗᡥᢣᠵᡧᡆ᠘ᠮᠴᠦ.
Volunteering	⊲የ८%ጋᲡኦ∿ՐГ⊲ ^ና ⊅Ժ ለ⊂ሲԺ ^ና	Freely choose to help or serve with an organization, community or do good without the expectation of financial compensation.	᠘᠍᠍᠍ᠪᡳᠯᠵᠮᢀᡩᢐᢀ᠋᠙ᠸᡥ᠌᠐᠘ᢨᡗ᠌ᠴᠦ᠓ᡏ᠌ᠺᠵᠦᡃ,᠌᠌᠌ᠦᡄᡥᠮᡃ,᠕ᠸ᠋᠌᠌ᡣ᠌ᠺᠵᠮᢀᠮᢐᢐ ᢀ᠙ᠸᡶ᠌᠌᠌ᠣᠬᢪ᠘᠘ᡶᡥᢉᡏ᠍᠑ᡃᠴᠦ



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Waste rock	ᡪᠦᢕᡒᠾ᠋ ᠵ	Rock that does not contain gold or contains gold in such low concentration that it cannot be economically processed.	ÞአናΔና أعنه የα Þγς Þγς Þγς Þγς Þγς Þγς Þγς Þγς Þγς Þγς
Waterbird	Ი∿୮⊲२战 ∆Ĺσ≀⊳≀ኈン	Includes waterfowl, loons, and swans.	L๒d٩₻₭ ΔĹσ℉Þ¢CΔና በኈ୮٩२२˙ና, ኄኈኣÞና, ₠ሇላΔ°ጔ.
Waterfowl	ᡣᡥᠮᡆᢓᡝ ᠘᠌ᡶᠦᡃᡏ᠌᠌᠌ᠥ᠘ᢗ᠘ᡃ	A bird that frequents the water or lives on or near rivers, lakes, seas, etc.; some waterfowl are long-legged waders (such as cranes and herons), whereas others are web-footed swimmers (such as ducks and geese). The term is commonly used to refer to swimming game birds.	በ°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\ri>7°F<\
Wildlife	ביל∪ι ססב⊳כעו	Species of plant or animal that are not tamed or domesticated.	ለዖኈጋና σ ናፈሀና 2 ውር 2 ወГРГረРኈጋና 2 ውና የነውሪ 2 ርካር
Wildlife species	⊲> _Ļ "∟ዑ" ∟ œ.ፈ∪,	As defined in the federal <i>Species at Risk Act</i> (SARA), "wildlife species" mean a species, subspecies, or variety of geographically or genetically distinct population of animal, plan or other organism, other than a bacterium or virus, that is wild by nature and (a) is native to Canada; or (b) has extended its range into Canada without human intervention and has been present in Canada for at least 50 years.	Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ
Zone of influence	᠘ᢑ᠋ᠰ᠘ᢣ᠘ᡒᢛᠫ᠋ ᠵ᠙ᡊ᠆ᡥ	A geographic area where, if a mine effect was evident, the probability of occurrence values would be highest adjacent to the mine and decrease as distance from the mine increases.	᠌᠌᠌᠌᠌᠌᠌᠘ᢏ, ᠰᢗᠮᢐᡄ᠌᠌᠌᠌ᠪᡥᡝᡫᡳ᠋ᡃᢛ᠌᠌᠌Þᡪᠲᢗᠬ᠋᠌ᡆᡧᠳᡸᢛ, ᠘ᠳ᠋᠋ᢉᢣ᠙ᠸ᠘ᢛ᠑ᢛ ᡆᢩᠬᡏᢗ᠌᠌᠌᠙ᢏ᠌ᢧᢛ᠑ᡝ᠋᠌᠌᠌᠌᠌᠌ᢣᡪᠲᢗᠬᡆᠻᢐᢥ᠋᠂᠌ᡌᡥᠨ᠙ᠸᡆᠳᠻᢐᢛᢩᢖᠦ.
Zooplankton	- ب<>ج-۵۵	Very small animals that float or drift in water bodies.	σ٩٦٩ ΓΡ٩υ٠٠ ΔΔΕ ١٥ ٩٠٥ ك٥ ك٥ ك١٥٠٠

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