

ბნა^b მცცი^c ბლი^c

60A D^c 50d N^o Lσ
 Δσ^c L^o L D N^L L n^o σ^b <^c 50 L D N

ՇՃՅՈՒՐԸ 2020-Դ



$$\Delta_{\mathcal{D}^{\text{c}} \rightarrow \mathcal{D}^{\text{c}}}$$
[illegible]

Δ₂Λ₀Π^cΠ₁Π^c

Δፖለታዊ	1	ፋኅራኒ ልዩነቶችን ለሚያሳይ ዓመት	10
Δፖለታዊ	2	ፌዴራል ልማት ሚኒስቴር፣ 2001-ፖለታዊ 2016-ፖለታዊ	20
Δፖለታዊ	3	ፌዴራል ልማት ሚኒስቴር ልማት ሚኒስቴር፣ 2001-2016	21
Δፖለታዊ	4	ፌዴራል ልማት ሚኒስቴር ልማት ሚኒስቴር፣ 2006-ፖለታዊ 2016-ፖለታዊ	22
Δፖለታዊ	5	ፌዴራል ልማት ሚኒስቴር ልማት ሚኒስቴር	40
Δፖለታዊ	6	ፌዴራል ልማት ሚኒስቴር ልማት ሚኒስቴር	134
Δፖለታዊ	7	ፌዴራል ልማት ሚኒስቴር ልማት ሚኒስቴር	137
Δፖለታዊ	8	ፌዴራል ልማት ሚኒስቴር ልማት ሚኒስቴር	138
Δፖለታዊ	9	ፌዴራል ልማት ሚኒስቴር - ልማት ሚኒስቴር	141
Δፖለታዊ	10	ፌዴራል ልማት ሚኒስቴር ልማት ሚኒስቴር	142
Δፖለታዊ	11	ፌዴራል ልማት ሚኒስቴር ልማት ሚኒስቴር	143

◀^C ▶^o J ▶^C

[illegible]

▷^c b_n ◁ p_o p[•] n^c

COSEWIC: 6NLP4A^c 6LP7c^c 56Δc^a6c^cσ^aσ^b ΔLΔ^c Δ^c(C^a)Γ^c^c 6cD^c ΔΔσ

EMRLCA: $\Delta^j C_{nD^\infty L\sigma} \rightarrow qC^\infty_\sigma J^C$ $D^\infty r^\infty b n \dot{r} j n$

ISAG: $\dot{\Delta}\sigma\sigma^b \supset \sigma^c C^a \sigma^b \delta V^L \Gamma$

IUCN: ወፍረደርጅ ህጻናዊ ስርዓት ለጥንቃቄ ለውጥ

JBNQA: 4^L VΓ 4^LL₃ dV^b C⁵q⁶Lσ 4⁶r⁵bΠr^aσ⁵b

[illegible]

KRG: 6NΔ^b 5555L^c 6L^aL^c

KEAC: ከበለ፣ ለረብረብረብ፣ ከገጠማዊነት ከበለ፣

KMHB: $b \cap \Delta^b \quad b \leq \dot{L} \Delta^a \sigma \quad \Delta^c \supseteq \pi \pi \pi^c \quad \Delta^c \subseteq \Delta^L L \Delta^b$

MAMH: ၂၄၆၄၆၆ ၆၆၆၆၆၆၆၆ ၆၆၆၆ ၆၆၆၆၆၆၆၆

$\Delta\sigma^c \subset {}^\circ L D N^L L_n{}^a \sigma^b$ < $\omega r L D N$: $b \cap \delta \triangleright^<$ $\omega c \dot{\iota} {}^\circ l_{\sigma}$ $\Delta\sigma^c \subset {}^\circ L D N^L L_n{}^a \sigma^b$ < $\omega r L D N$

[illegible]

MERN: ᠳᠡᠭᠪᠴᠢᠭᠠᠨ ᠠᠳᠤᠯᠠᠳᠠᠨᠴᠢᠨᠢᠰᠤᠵᠢ ᠠᠯᠤᠯᠤᠰ ᠢᠴᠢᠨᠠᠴᠢᠨᠢᠰᠤᠵᠢ

MFFP ၂၄၆၀၆၁၆ ခုနှစ် ဇူလိုင်လ၊ ဩဂုတ်လ၊ ဇန်နဝါရီလ၊ ဖေဖော်ဝါရီလ၊ မတ်လ၊ ဧပြီလ၊ မေလ၊ ဖွဲ့စည်းပုံအခြေခံဥပဒေ

NEQA: dV^b C^{∞} LC σ - r 4 σ $d^{\infty}r^{\infty}n^{\infty}n$

NILCA: $\Delta \Delta^L \Gamma \Delta^C \Delta \Delta^C \Delta \dot{C}^S \sigma \Gamma^C \Delta^S \Gamma^S \Delta \Delta^S \Delta^S \Delta^S$

NNK: ၁၉၄၇ ခုနှစ် ဖေဖော်ဝါရီလ ၁၇ ရက်

PATP: $\langle \zeta_{\alpha} \gamma_L \gamma_N \rangle \alpha \gamma^{\zeta} \gamma \sigma^{\alpha} \sigma^{\beta} \Delta_{\alpha\gamma} \dot{L}^{\zeta} \sigma_{\alpha} \sigma^{\gamma} \zeta \zeta$

PAWG: ነጋረቱን ማስተካከል ይቻላል። ለዚህም ምሳሌ አለ።

[illegible][illegible][illegible][illegible]



СРДЗ

Директор : ALAIN THIBAUT

$\dot{\gamma} < C \quad 1$
$$\begin{aligned} & \mathbf{m}^{\mathfrak{c}} \mathbf{d} \cap \mathbf{D}^{\mathfrak{c}} \quad \Delta \sigma^{\mathfrak{c}} \subseteq \mathbf{N}^{\mathfrak{c}} \Delta^{\mathfrak{c}} \mathbf{r}^{\mathfrak{c}}, \\ & \mathbf{A}^{\mathfrak{c}} \mathbf{d} \vdash \mathbf{N} \mathbf{J}^{\mathfrak{c}} \quad \Delta \sigma^{\mathfrak{c}} \subseteq \mathbf{N}^{\mathfrak{c}} \dot{\Delta}^{\mathfrak{c}} \quad \mathbf{d}^{\mathfrak{c}} \mathbf{L} \supset \mathbf{m} \mathbf{D}^{\mathfrak{c}} \\ & \mathbf{d}^{\mathfrak{c}} \mathbf{C} \mathbf{D} \sigma^{\mathfrak{c}} \mathbf{L} \sigma^{\mathfrak{b}} \quad \mathbf{C}^{\mathfrak{c}} \mathbf{m} \sigma \mathbf{D}^{\mathfrak{c}} \quad \mathbf{r}^{\mathfrak{c}} \mathbf{m} \mathbf{C} \mathbf{L} \sigma^{\mathfrak{c}} \mathbf{L} \end{aligned}$$

1.1 $\mathcal{M}^{\text{red}} \cap \mathcal{D}^{\text{red}} \subset \mathcal{M}^{\text{red}} \cap \mathcal{D}^{\text{red}}$

ბიზნისი და მენეჯერი

[illegible][illegible][illegible]

¹ $dV^{b^c} \in L^{b,c}$, $P_{r,j} \cap b^c \sigma^c \cap \Gamma^c \cap dV^{b^c} \in L^{b,c}$ (2016) $\sigma^c \in L^{b,c}$ $P_{r,j} \cap \sigma^c \in L^{b,c}$, $dV^{b^c} \in L^{b,c}$, $\wedge b \in L^{b,c}$ $dV^{b^c} \in L^{b,c}$: <http://www.stat.gouv.qc.ca/statistiques/profils/bulletins/2016/10-Nord-du-Quebec.pdf>

A map of Nunavut, Canada, showing major cities and geographical features. The map includes labels for cities such as Iqaluit, Repulse, Rankin Inlet, Cambridge Bay, and others. It also shows the Hudson Strait, Ungava Bay, and the Labrador Sea. The 55th parallel is marked at the bottom.

1.1.1 $\Delta\sigma^c \subset \Gamma_L\sigma^a$

ረርሽድ JBNQA-ፍፊ ላይ NEQA-ፍፊ፣ ከበልፅፍ ወደፊት ለግንባራ ለሚፈጸሙ ወይንም ለፍጥነት ለሚፈጸሙ ከበልፅፍ ወደፊት ወደፊት ለሚፈጸሙ ለፍጥነት ለሚፈጸሙ ረርሽድ፡

- 4

- [illegible]

[illegible][illegible][illegible][illegible][illegible][illegible]
$$\sigma^c \rightarrow \sigma^b \quad \sigma^b \rightarrow \sigma^c$$
[illegible][illegible]

³ Сд-Д S.13.0 ΔсРДРП% 1 ДЛД S.13.0 ΔсРДРПГ 5-Г, Δс% 6 JBNQA-Г

[illegible]

[illegible]

- ᐃᓴᑭᑦ ᐱᐅᒃᕈᑦ**

ልሙድ ስህተት ለሚከሰት ለሚችል ልዩ ልዩ ምርመራዊ ምርመራ (ከጥቅም 1 ላይ 2), KRG-
 ወደ ልሙድ ስህተት ለሚከሰት ለሚችል ልዩ ልዩ ምርመራዊ ምርመራ ላይ ወደ ልሙድ ስህተት ለሚከሰት
 ለሚችል ልዩ ልዩ ምርመራዊ ምርመራ ይደረጋል፡፡ KRG-ወደ ልሙድ ስህተት ለሚከሰት ለሚችል ልዩ ልዩ
 ምርመራዊ ምርመራ ይደረጋል፡፡ ልሙድ ስህተት ለሚከሰት ለሚችል ልዩ ልዩ ምርመራዊ ምርመራ
 ይደረጋል፡፡ ልሙድ ስህተት ለሚከሰት ለሚችል ልዩ ልዩ ምርመራዊ ምርመራ ይደረጋል፡፡ ልሙድ ስህተት
 ለሚከሰት ለሚችል ልዩ ልዩ ምርመራዊ ምርመራ ይደረጋል፡፡ ልሙድ ስህተት ለሚከሰት ለሚችል ልዩ ልዩ
 ምርመራዊ ምርመራ ይደረጋል፡፡ ልሙድ ስህተት ለሚከሰት ለሚችል ልዩ ልዩ ምርመራዊ ምርመራ ይደረጋል፡፡

[illegible]

- ### 1.2.3 Աճի Գծով Վերականգնողական Հարթ

7

[illegible][illegible][illegible]

8

ԱԻՇՈՐՅՈՒՆ 1 ՎՃՏՇՈՒՄ ՎՊԻՆՈՐՅՈՒՆ ՎԼԼՍ ԱԿԿՈՒՄ

የፌዴራል	ጥያቄ	ዓመት
ኅዳር 35-ገ ለፍትሕና ልማት 1982	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ (JBNQA)	1975
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ	1978
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ	1977
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ	1978
ኅዳር 35-ገ ለፍትሕና ልማት 1982	ፍትሕ ለፍትሕ ለፍትሕ (NEQA)	1978
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ	1983
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ (ሀገራዊ ፍትሕ ለፍትሕ ፍትሕ ለፍትሕ)	1984
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ (ፍትሕ 70)	1987 (ፍትሕ 70: 2013)
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ	1989
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ (ፍትሕ ለፍትሕ)	2002
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ (ፍትሕ ለፍትሕ)	2004
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ	2008
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ	2009
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ	2010
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ	2011
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ	2012
ፍትሕ	ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ ፍትሕ ለፍትሕ ለፍትሕ	2019

[illegible]

PARNASIMAUTIK
CONSULTATION REPORT

On the Consultations Carried Out
with Nunavik Inuit in 2013

- $\Delta^{5b}L\sigma^{5b}$ $b\sigma\Delta\Lambda^5b$ $d^5L\sigma$
 $\Delta^5\tau\sigma\Delta\sigma^{5b}$ $b\sigma\Delta^5$ $\sigma\sigma\sigma\sigma^5$ $b^5L^5L^5$





የጃንጋሪያ ወንዝ ላይ የሚገኝ ለጥንታዊ ኢትዮጵያውያን የሚባል Canyon-Eaton የጃንጋሪያ
ባሕርይ፡ በሰላም ወደፊት ይገባል

2.2 Δ⁶Ἰνὶσ LPC▷ΠΠJ^c ἱε^aΔ^cῆς^bῖ^c

2.2.1 ልዎፍፍጽጫና ልሆኑጽጫ

[illegible][illegible]

19

ΔΡΑЖΝ 2 Δμ⁶б⁶σ⁶ε⁶ με⁶с⁶ Cδ⁶ρ⁶с⁶, 2001-Γ 4⁶Л⁶ 2016-Γ

ለኢየሱያ : ሙዲ (2015). ሙዲ የፖሊሲ 2015. ለፈ ድረገጽ: nunivaat.org.; በፖሊሲ የፖሊሲ ፈጣሪ (2017). ለፈጣሪ የፖሊሲ ሙዲ ሙዲ የፖሊሲ ፈጣሪ, ፈጣሪ 1-ፖ 1996-ፖ በፖሊሲ 2017-ፖ.; የፖሊሲ ፈጣሪ, 2001, 2006, 2011 ፈጣሪ 2016 ሙዲ የፖሊሲ.; ፈጣሪ የፖሊሲ ፈጣሪ ፈጣሪ የፖሊሲ ፈጣሪ የፖሊሲ ፈጣሪ ፈጣሪ, Duhaim, 2007). ሙዲ የፖሊሲ-ፈጣሪ የፖሊሲ ፈጣሪ ፈጣሪ, 2006. ለፈ ድረገጽ: <http://www.chaireconditionautochtone.fss.ulaval.ca/documents/PDF/147.pdf>; ፈጣሪ ሙዲ የፖሊሲ ፈጣሪ የፖሊሲ ፈጣሪ (2002). ፈጣሪ ፈጣሪ ፈጣሪ 2001-2002.; ፈጣሪ ሙዲ የፖሊሲ ፈጣሪ የፖሊሲ ፈጣሪ (2017). ፈጣሪ ፈጣሪ ፈጣሪ 2016-17.

[illegible]

- [illegible]

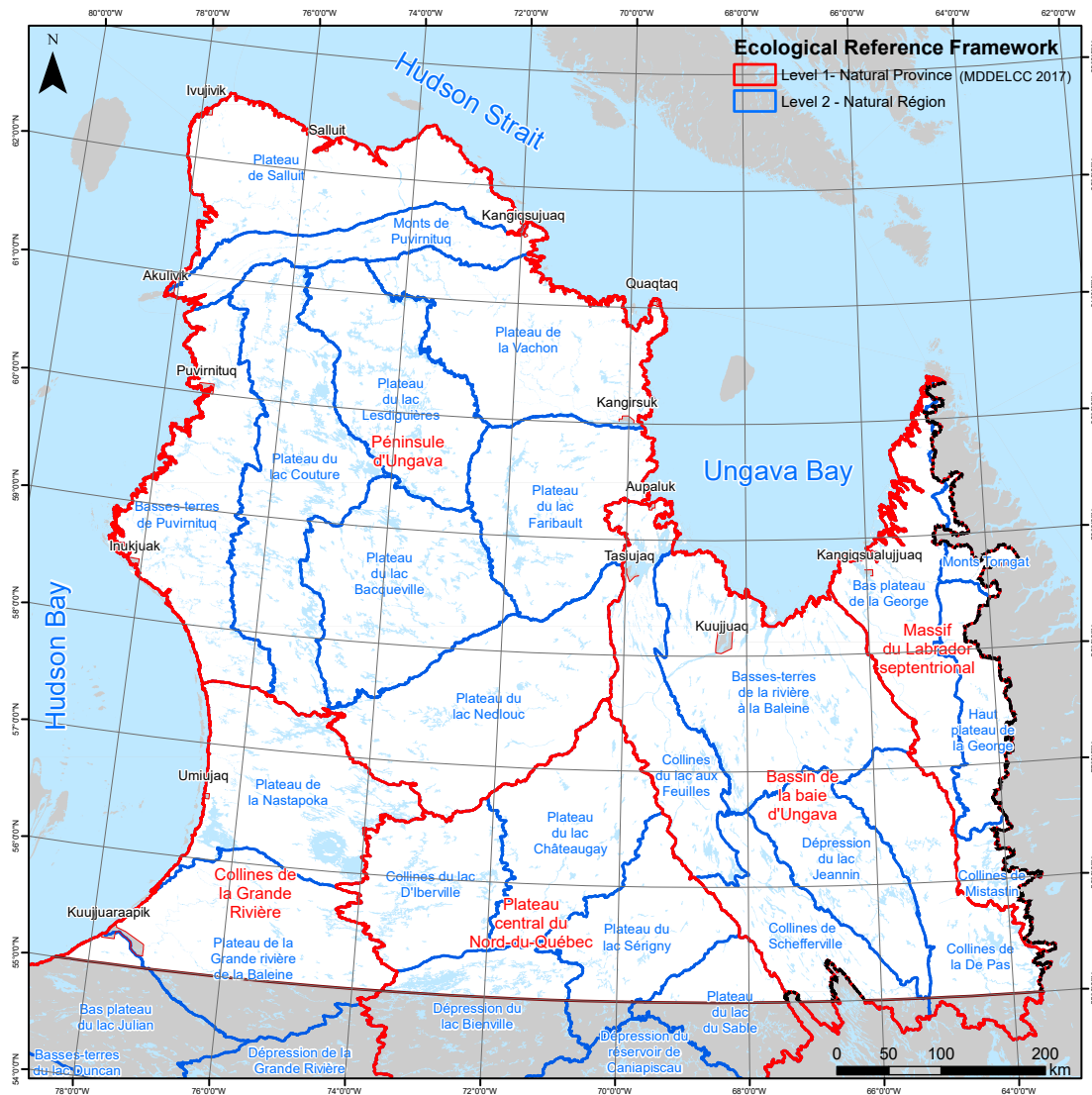
2.2.3 Δφ_{π⁺π⁻π⁰} ρ⁰CDPLσ⁰_L

[illegible][illegible][illegible]

²⁴ ᑲᑎᐱ^b ᑲᓴᐱ^aσ Δ^cᓗᓕᓂᔪ^c ᐃ^cᓕᐱ^Lᓂᓄ^L. ᑎᑭᔪ^c ᐅᓴᓄ^L: <http://www.omhkativikmhb.gc.ca/kmh/b/>

²⁶ LPÉA (n.d.). ᓕᐱᓂᑦ LPEᓗᑖᓂᑦ ᓄᓂᑦᓂᑦ ᓄᓗᓂ ᓂᓂᓗᓂᑦ ᓄᓗᓂ. ᓄᓗᓂ ᓄᓗᓂᓂᑦ: <http://www.ourcommons.ca/Content/Committee/421/FINA/Brief/BR9073317/br-external/MakivikCorporation-e.pdf>.

ᐃᑦᓯᕐᓴᐅᖅ 5 ᐱᐅᓯᑐᐃᕐᓇᒥᓯᑦ ᓄᓇᖃᐅᐁᓯᑦ ᑲᐅᐱᐅᑦ ᓄᓇᖃᑕ



ΛΛ[®]Γ[®]: Cadre écologique de référence du Québec (CERQ)

2.3.2 የግንባር ልጊ ምድር ፍጥነት

[illegible][illegible]

መፍጠሩን ሚና ሲጫወት ሲሆን ለጥንቃቄና ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡

2.3.3 ሥራ

መፍጠሩን ሚና ሲጫወት ሲሆን ለጥንቃቄና ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡

- ለጥንቃቄ ማረጋገጥ ማስፈጸም (58° ርዕረግ);
- ለጥንቃቄ ማረጋገጥ ማስፈጸም (51°-ጥ 58°-ጥ ርዕረግ).³⁷

ርዕረግ ሥራ ሲሆን ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡

ሥራ ሲሆን ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡

ለጥንቃቄ ማረጋገጥ ማስፈጸም ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡

³⁷ ጥንቃቄ ማረጋገጥ ማስፈጸም ሥራ ሲሆን ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡

³⁸ ጥንቃቄ ማረጋገጥ ማስፈጸም ሥራ ሲሆን ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡ ለዚህም ምሳሌ ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡

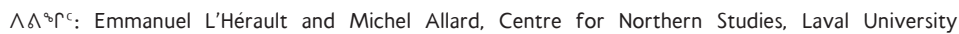


ጥንቃቄ ማረጋገጥ ማስፈጸም ሥራ ሲሆን ለጥንቃቄ ማረጋገጥ ማስፈጸም ይገባል፡፡

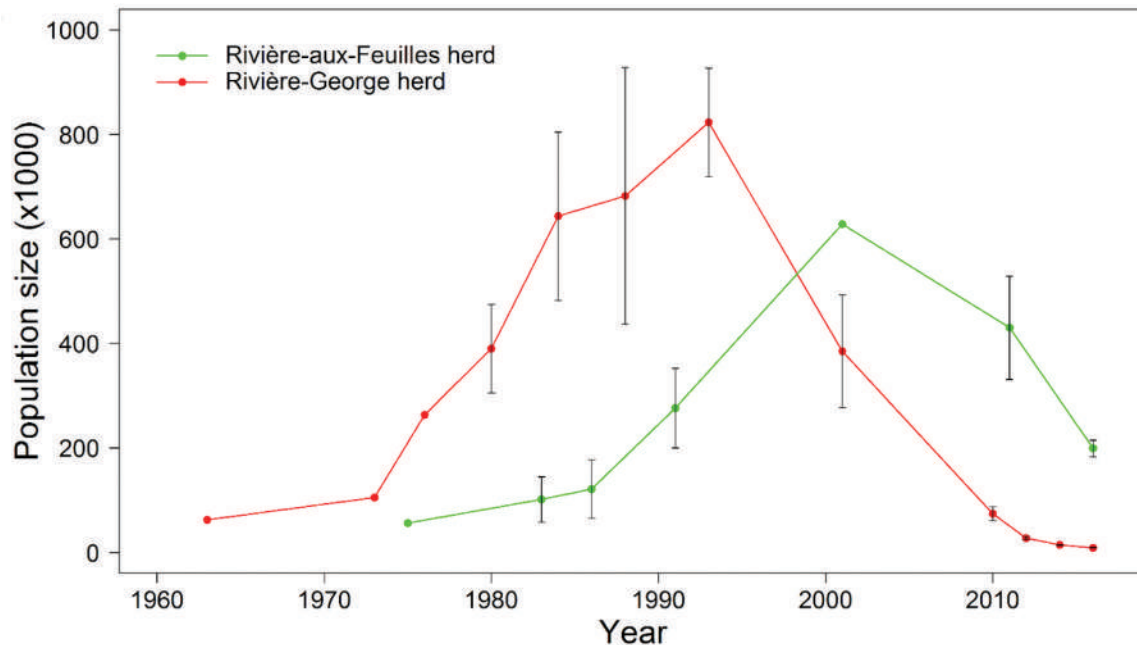
[illegible][illegible]

³⁹ Centre de Données sur le Patrimoine Naturel au Québec (2016). 470 p. <http://www.cdpnq.gouvqc.ca/pdf/listePMV-PhenoHabitat.pdf>.



[illegible][illegible]

$\Delta^C \gamma^a J \Delta^{\dagger b}$ 7 $\gamma^b \gamma^c \Delta^C$ $\Delta \gamma^c \gamma^d \gamma^e \Delta^C$ $\Delta \rho_{\alpha\beta} \gamma^{\alpha} \gamma^{\beta} \gamma^{\gamma} \Delta^C$

[illegible][illegible][illegible]

⁵¹ b̄aCD̄c̄ b̄eL̄b̄, COSWIC (n.d.). āc̄s̄J̄c̄L̄F̄D̄c̄ J̄D̄J̄Δ̄c̄. Λ̄Δ̄b̄F̄c̄: <https://www.canada.ca/en/environment-climate-change/services/species-risk-public-registry/cosewic-assessments-status-reports/woodland-caribou/chapter-7.html>

[illegible]

[illegible][illegible][illegible]

ᠬᠠᠯᠢᠶ᠋ᠠᠭᠡᠲᠤᠰᠤ (Haliaeetus leucocephalus)

Credit : Marianne Ricard

[illegible][illegible][illegible][illegible]

[illegible][illegible]

(Parc national Tursujuq)

[illegible]

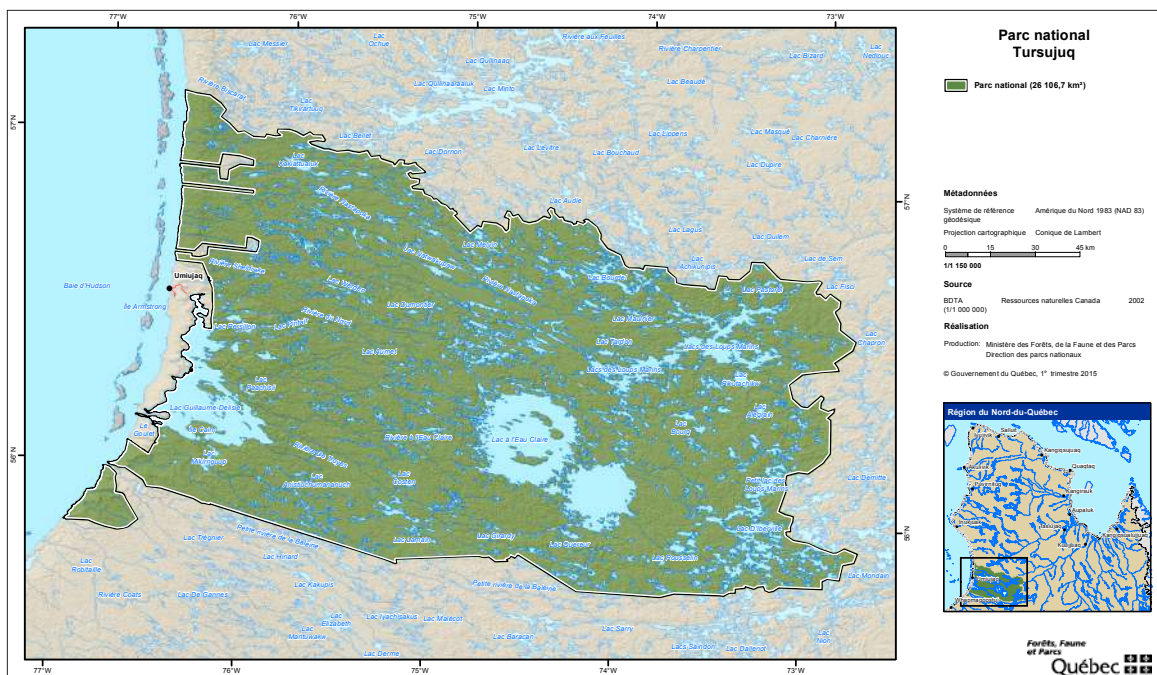
$\Lambda \vdash J^a \supset J^c,$
 $\Lambda \supset J^c \supset J^d \supset J^e \supset J^f$
 $\supset J^f \supset J^g \supset J^h \supset J^i$

100 %¹ΓσC²σ³Δσ⁴, Δ⁵Δ⁶ Δσ⁷ %¹ΓΔ²σC³σ⁴ ΔV⁵Γ (ISAQ)
ΔCΔ⁶%¹ %¹ΓΔ²σC³σ⁴ Δσ⁵ (4.03 km²)

መሬት በየርዕሰ ስፋት (የሥፍራ ስፋት) 25,819.48 km²

መሬት በPCDP^ሪ ሙያዊ፣ ብርሃኑን የሚቀበል ንጹህ፣ COSEPAC (2,243.3 km²)

ᑭᑭᑦᑎᑦ ᑭᑭᑦᑎᑦ, ᑦᑦᑦᑦᑦᑦᑦᑦ ᑦᑦᑦᑦᑦᑦ - COSEPAC (3,140.16 km²)

[illegible]
$$rCL\sigma^b \quad \Delta \wedge \neg^a aC \triangleright rL\downarrow\sigma^b \quad \triangleright \neg^a \sigma \downarrow \Delta \sigma c^b.$$
[illegible]

മെഴുത്തുകാരന് തന്റെ ജീവിതത്തിന്റെയും സാഹിത്യത്തിന്റെയും

✉ $\text{c} \rightarrow \text{d}$ $\text{e} \rightarrow \text{f}$: LUCILE DROUINEAU

[illegible]

ᑲᑦᑕᑦᑲᑦᑲᑦ ᐃᑦᑲ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ

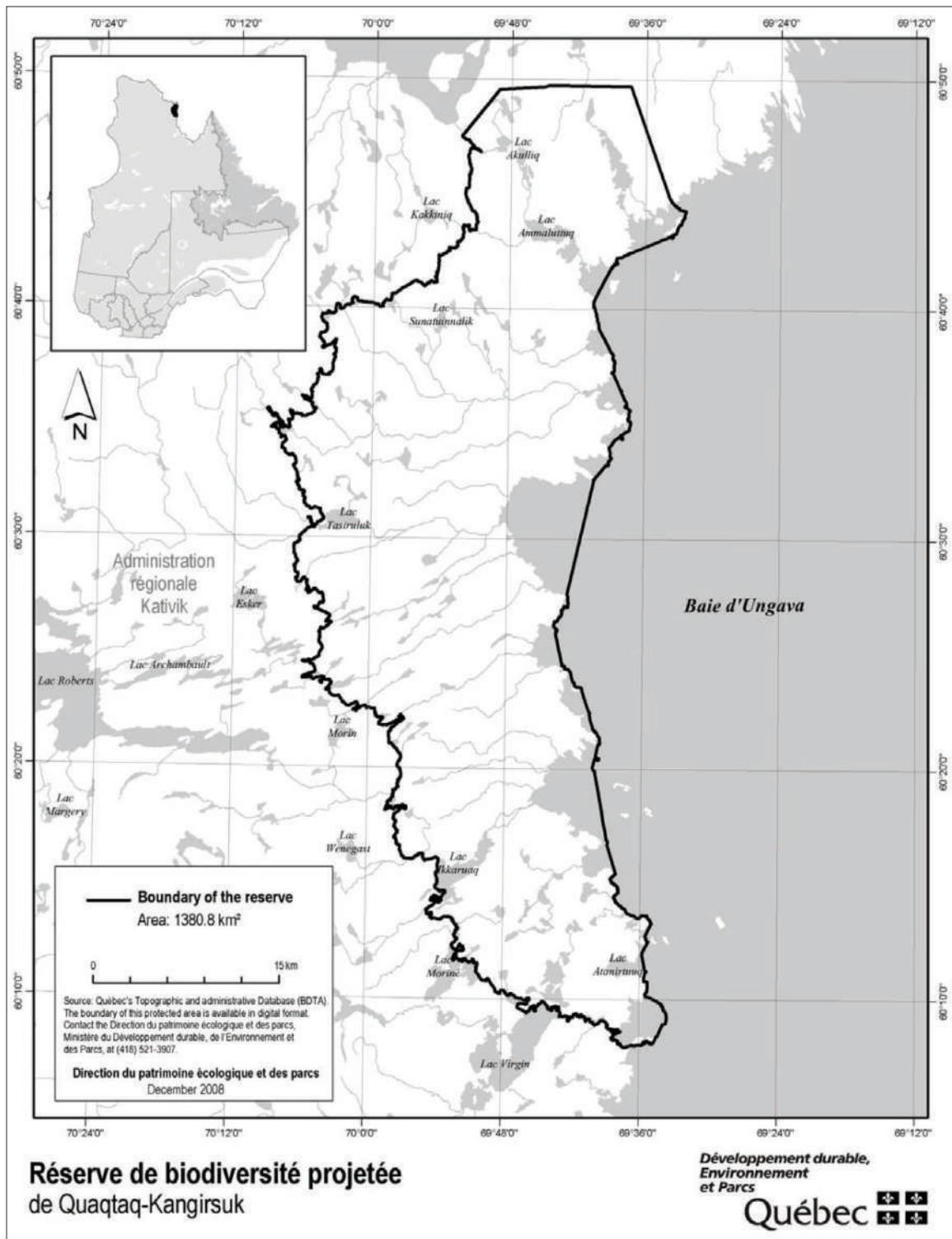
[illegible]

[illegible][illegible]

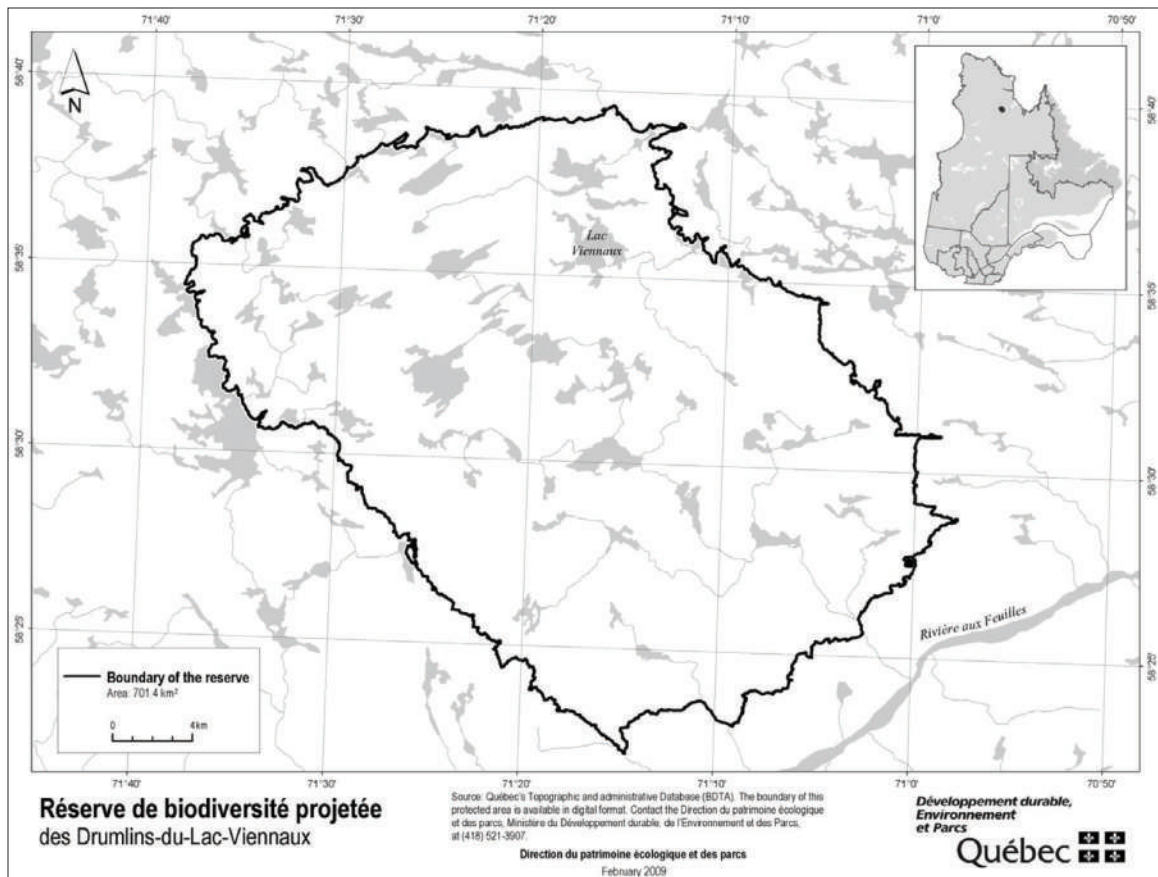
[illegible]

[illegible]

[illegible]

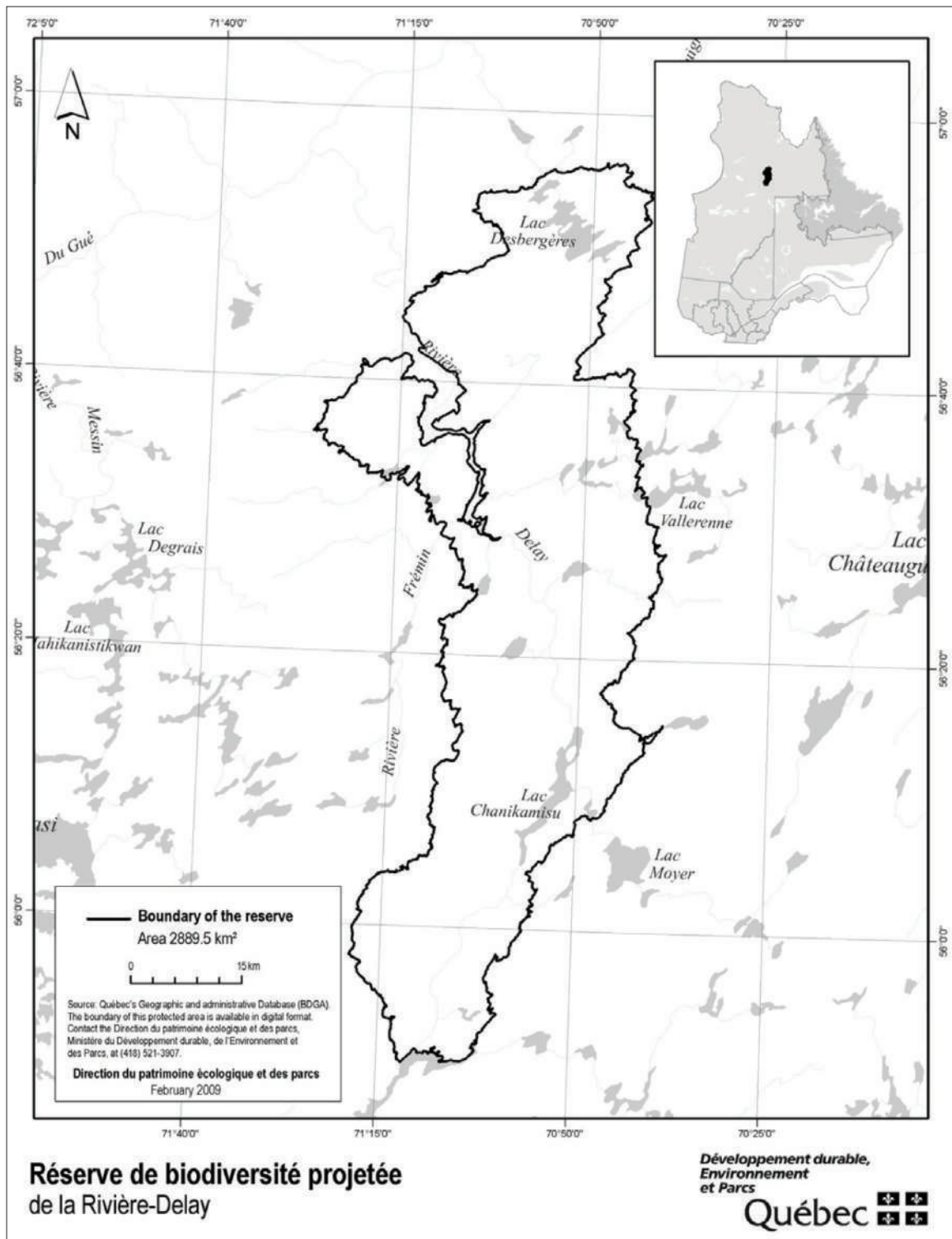


[illegible]



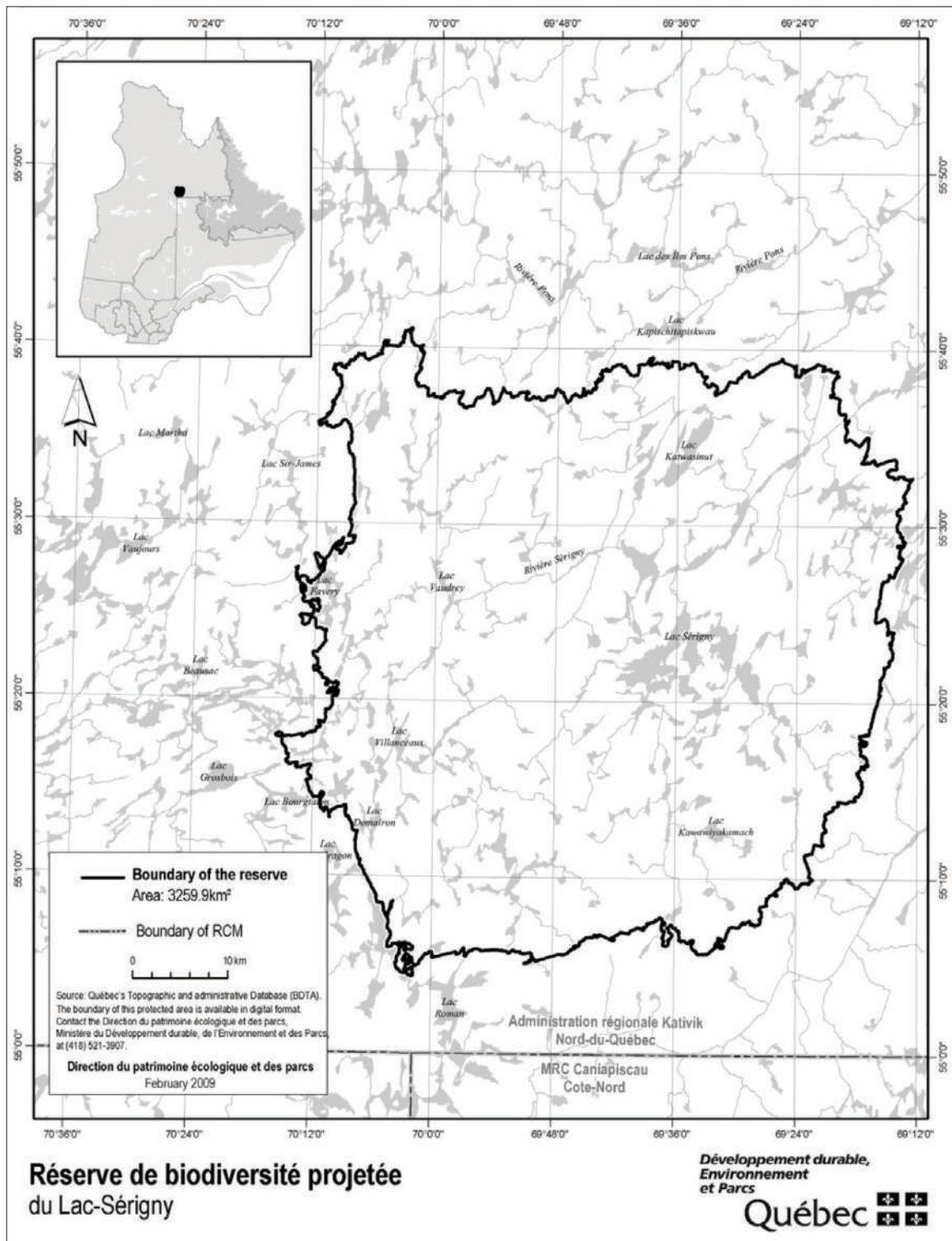
ᑭᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ Drumlins-du-Lac-Viennaux ᑭᑦᑲᑦᑲᑦᑲᑦ
ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ: ÉMILIE DALPÉ-TURCOTTE

64

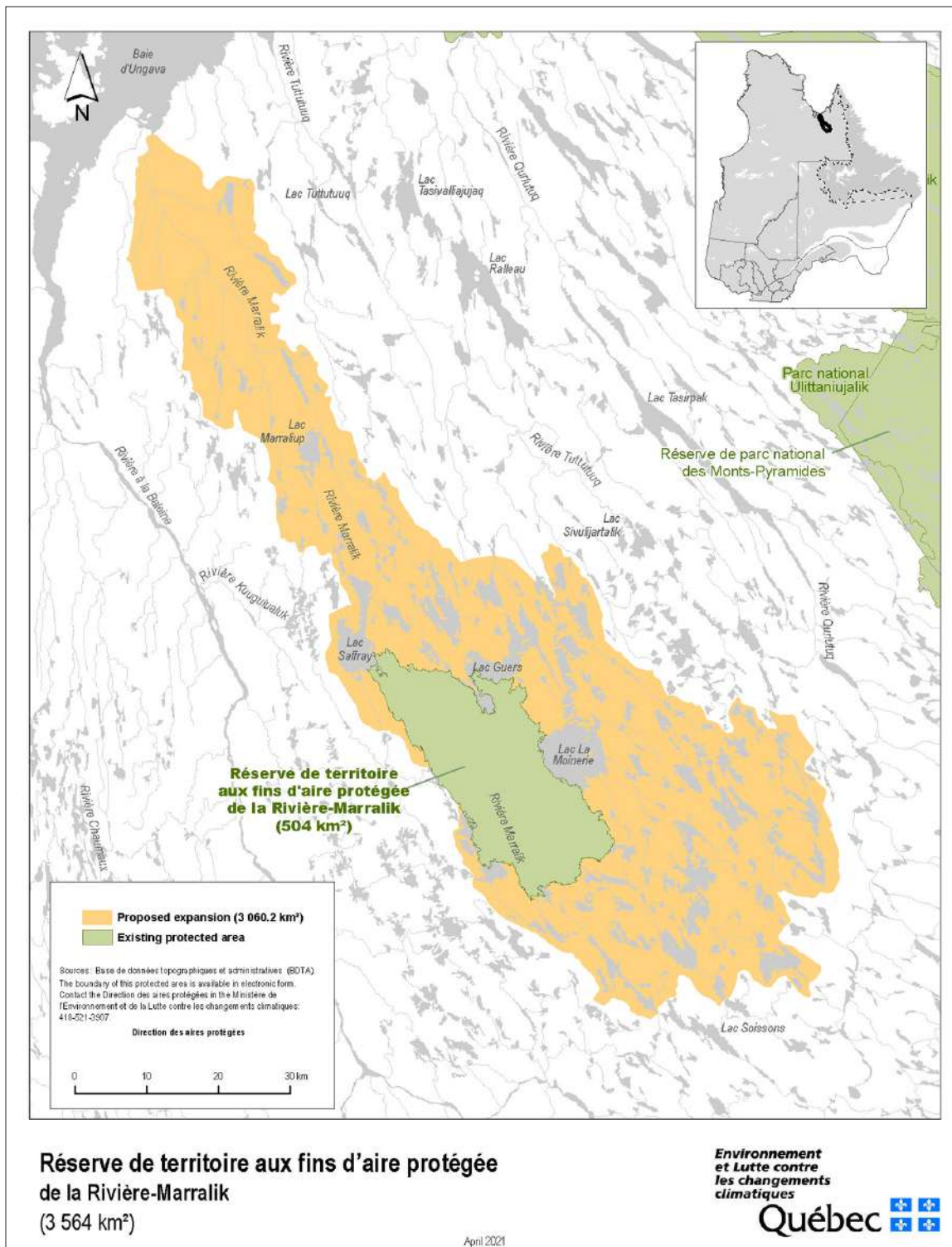


[illegible]

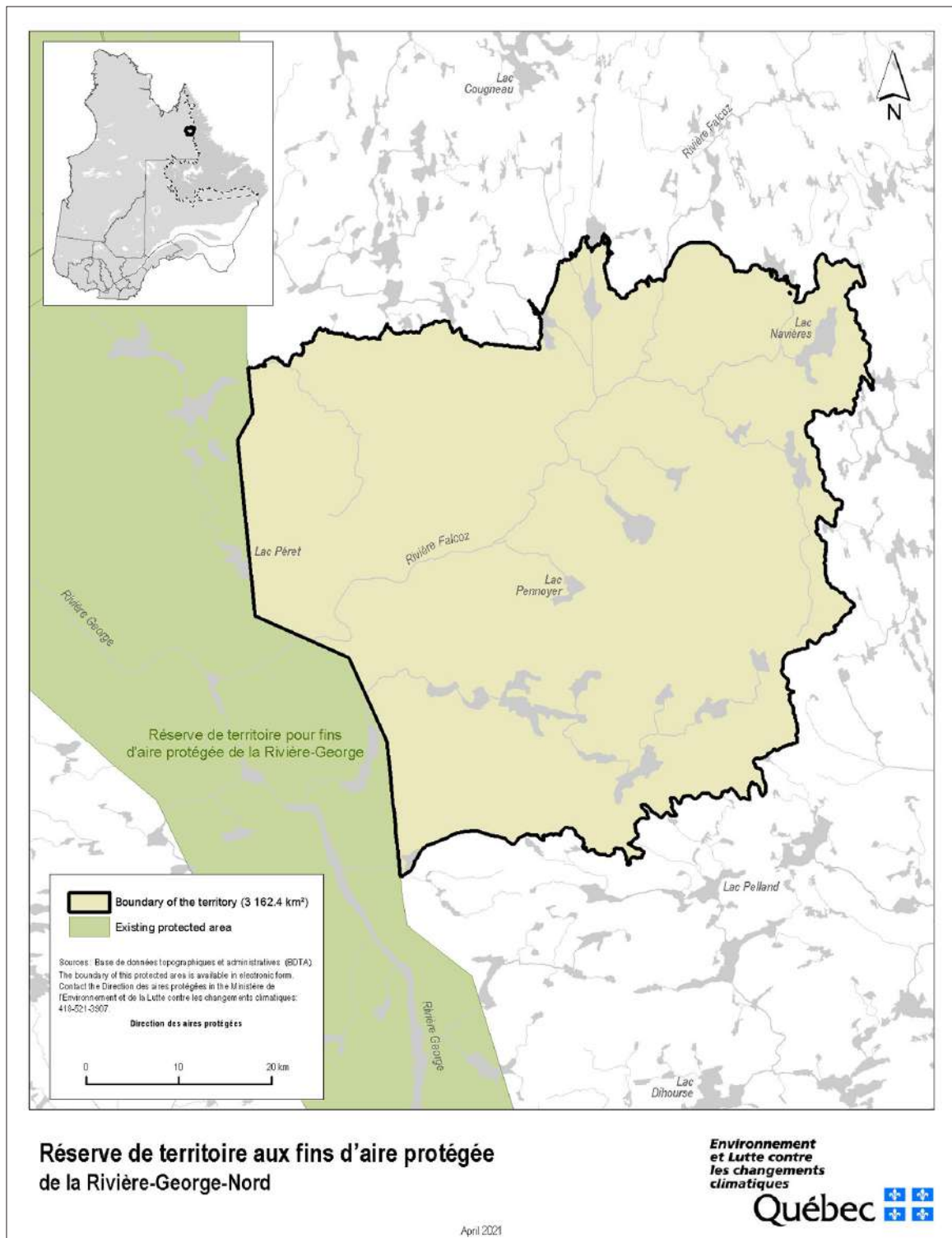
[illegible]



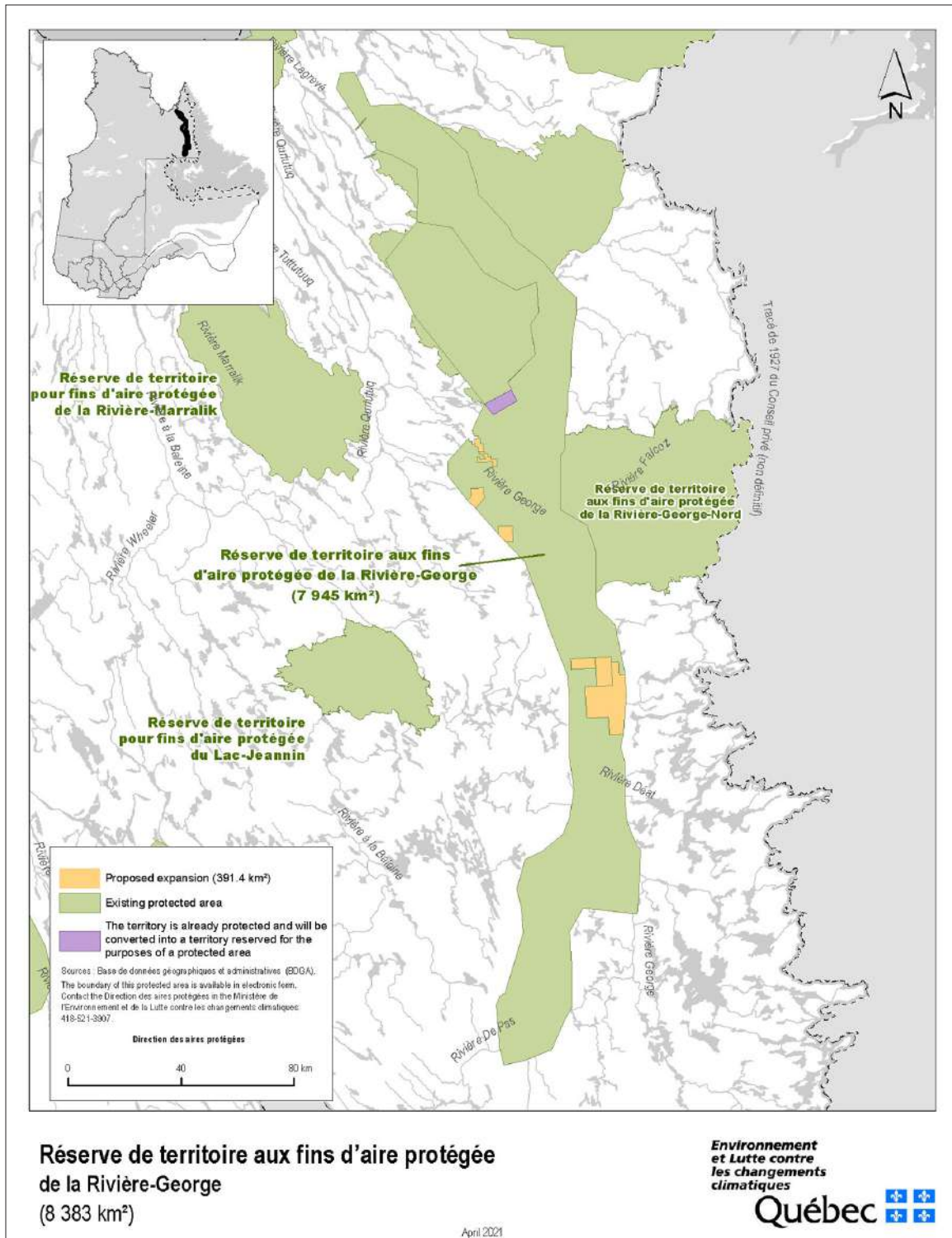
[illegible][illegible]



72



[illegible]



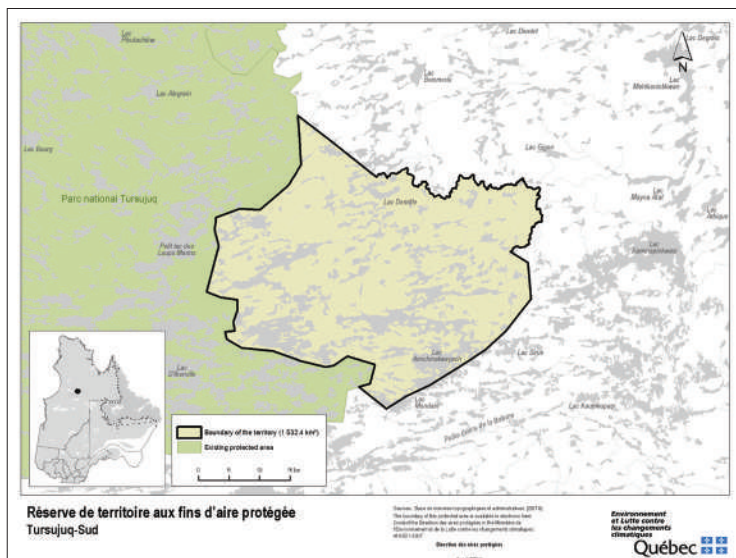
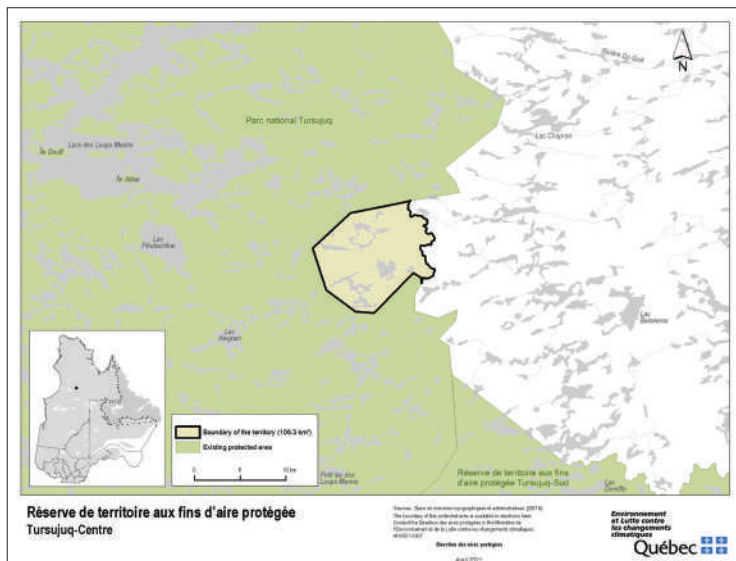
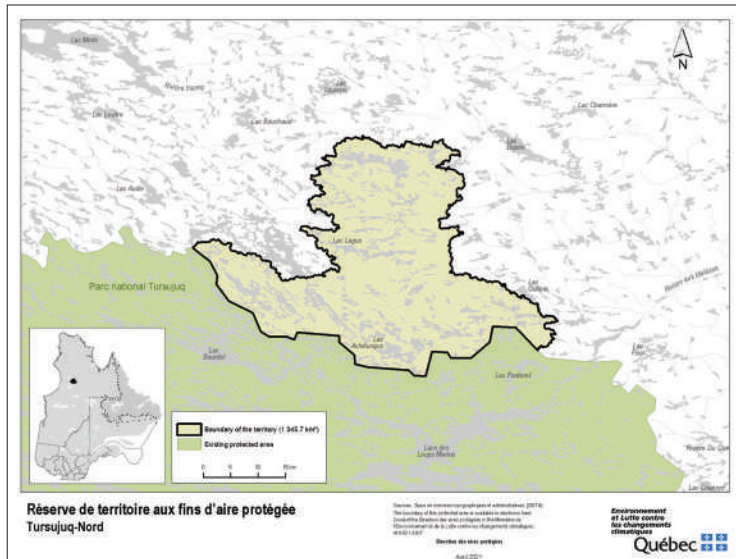
76

78

[illegible]

82

86





ᑭᓴᓴᓴᓴᓴᓴ

ᐱᓴᓴᓴᓴᓴᓴ: ALAIN THIBAUT



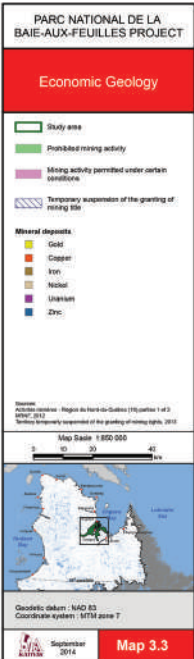
ᐱᓴᓴᓴᓴᓴᓴ ᑭᓴᓴᓴᓴᓴᓴ ᐱᓴᓴᓴᓴᓴᓴ

ᐱᓴᓴᓴᓴᓴᓴ: BENOIT TREMBLAY

[illegible]

[illegible]

ʌʀʁʁʁʁʁʁ 57.9 ʀʀʀʀʀ 59.33333 N
 ʌʀʁʁʁʁʁʁ 68.16667 ʀʀʀʀʀ 71.91667 W

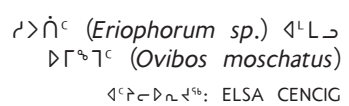
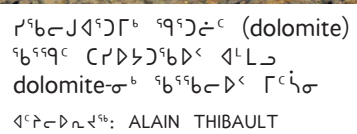




ካሚኖፖሊቦ ርዖንኑ ገረጽ
 ሻሮቲሊኖ: ALAIN THIBAUT



ካሊካኒሮ ኔኖኖ ርዖንኑ ገረጽ ረጽ
 ሻሮቲሊኖ: ALAIN THIBAUT



[illegible][illegible]

An aerial photograph showing a runway and taxiway cutting through a dense forest. In the background, a large body of water is visible under a clear blue sky. The wing of an aircraft is visible in the upper left corner, indicating the photo was taken from a high altitude.

$\Delta^C \Gamma_C D_{\alpha} \chi^{\beta}$; $b \cap \Delta^b$ မှာ $c \in L^c$ $b \leq L^{\beta} L^c$

[illegible]

97

[illegible]
$$\mathbb{D}^{\frac{1}{2}} \sigma \mathbb{D}^{\frac{1}{2}} \Gamma^b \quad \Lambda_{\sigma} \rho^a \sigma^c$$
[illegible]

100

[illegible][illegible]



$\Delta \omega^b \rho^b \quad C \rho^c \epsilon \rho^c \quad \gamma \sigma \Delta \sigma \quad \dot{d}^b \nu \Delta \Gamma$
 $\Delta^c \rho^c \epsilon \rho^c \nu^c \rho^c: \quad b \rho \Delta^b \quad \omega \epsilon \epsilon \epsilon \dot{L}^c \quad b \epsilon L^b \rho^c$

[illegible]



ᓄᓇᓴᓴᓴ ᓂᓴᓴᓴᓴᓴᓴ ᓴᓴᓴᓴᓴᓴᓴᓴ
ᓴᓴᓴᓴᓴᓴᓴ: FÉLIX ST-AUBIN

$$\underline{m} \underline{e} \Gamma^b \quad \Delta \rangle^{\zeta} \sigma \triangleright^{\prec} \quad \underline{e} \neg \neg \mathcal{P} \cap {}^{\circ} \Gamma^c$$

4.1 $\Delta z^{\mu} j^{\nu} D^{\rho}$ $\rightarrow$ $\langle D^{\rho} C D^{\sigma} \bar{L} \rangle$ $L^{\sigma} \gamma^{\rho}$

[illegible][illegible][illegible][illegible]

4.2 $\sigma^c P^c \hookrightarrow \sigma^c \Delta^c \sigma^c \Gamma^b$ $\wedge$ $e^c \Delta^c P^c \dot{N}^c$ $\hookrightarrow$ $e^c \sigma^c P^c N^c$

ᐃᑦᑦᑦᑦᑦᑦᑦᑦ

[illegible]

[illegible][illegible][illegible]

- [illegible]

[illegible]

- [illegible]

$\partial P \perp \partial J \cap C^c$ $\Lambda^c \setminus N_{C^c}^c$ med $\Delta D^c \subset \partial \sigma^a \cup \partial \sigma^b$

- [illegible]

- [illegible]

4.3 $\Delta\sigma^b$ $\Delta\sigma^c$ ᄇᄇᄇᄇᄇ

ᐃᑦᑦᑦᑦᑦᑦᑦᑦ

[illegible][illegible]

ԾԳԼՈՐԾԸԳԵ

- [illegible]

အပူပိုက်

$\Delta \Gamma^{\mu} \Delta \sigma^{ab}$ በሚጠቀምበት ሁኔታ የሚፈጸም ደንብ አይደለም።

[illegible]

[illegible]

$\Delta C^{-1} r^{\sigma^b} d^C \quad \Delta \Gamma^{\Gamma} \Delta \sigma^b \quad \Delta \dot{N} C^{-a} \sigma^b \quad \text{መደቅ,} \quad \Delta \sigma^c \text{ረጅሚያል} \Delta \sigma^b \quad \langle \zeta \text{ረጅሚያል} \Delta \sigma^b \rangle$
 $\Delta \zeta^b \sigma^{\Gamma} d^C \quad \Delta \sigma^b \quad \Delta \zeta^C \Delta \sigma^b$

- $\rho \ll J^{\text{e}}_{\text{eD}} \quad \Lambda_{\text{eD}} \ll J^{\text{e}}_{\text{eD}}$

- $\partial P \lrcorner \Delta J \dot{N}^c \quad \wedge^c \lrcorner N \dot{\leftarrow}^c \quad \text{me} \triangleright^c \quad \Delta D^c C \triangleright \sigma^a L \sigma^b$

- [illegible]

ልገልገቦ 6 ሙሉ ልረካፍ ጋሙርካኔፍግፍ ስላረፈባቸው

ሙሉ ስም	ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለሙሉ ስም ስም ለጋሙርካኔፍግፍ
ጋላረፍ ስም (Rivière Aupaluk)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ለጋላረፍ ስም (Lac Pingualuk)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ (MFFP)
ሰላረፍ ስም ለጋሙርካኔፍግፍ	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ጋላረፍ ስም (Cape Wolstenholme)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ (MFFP) (ጋላረፍ ስም ለጋሙርካኔፍግፍ)
ጋላረፍ 2	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ለጋላረፍ ስም	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ጋላረፍ ስም	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ለጋላረፍ ስም (Lac Payne)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ (MFFP)
ጋላረፍ ስም (Lac Kogaluc)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ጋላረፍ ስም (Pointe Tuttle)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
Whitley Bay	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ጋላረፍ ስም	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ለጋላረፍ ስም (Lac Robert)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ለጋላረፍ ስም ለጋሙርካኔፍግፍ (Lac Igaluppilik)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ጋላረፍ ስም	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ
ለጋላረፍ ስም ለጋሙርካኔፍግፍ (Rivière Caniapiscou)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ (ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ)	ለጋሙርካኔፍግፍ (MFFP)
Lemoyne Lake	ሰላሳዊ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ (ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ)	ለጋሙርካኔፍግፍ
ለጋላረፍ ስም (Rivière Koroc)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ (MFFP)
ለጋላረፍ ስም ለጋሙርካኔፍግፍ (Lacs des Loups-Marins)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ (MFFP)
ለጋላረፍ ስም (Lac Tasiujaq)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ (ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ)	ለጋሙርካኔፍግፍ (MFFP)
ለጋላረፍ ስም ለጋሙርካኔፍግፍ	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ (MFFP)
ለጋላረፍ ስም ለጋሙርካኔፍግፍ (Petite rivière de la Baleine)	ሰላሳዊ ስም ለጋሙርካኔፍግፍ / ሰላሳዊ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ (ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ)	ለጋሙርካኔፍግፍ (MFFP)
Fort Mackenzie	ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ (ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ)	ለጋሙርካኔፍግፍ (MFFP)
Hutte Sauvage ስም (Lac de la Hutte sauvage)	ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ (ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ)	ለጋሙርካኔፍግፍ (MFFP)
ለጋላረፍ ስም ለጋሙርካኔፍግፍ	ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ (ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ ስም ለጋሙርካኔፍግፍ)	ለጋሙርካኔፍግፍ

[illegible]

$\partial P \lrcorner \Delta J \dot{N}^c \quad \wedge^c \lrcorner N \dot{\leftarrow}^c \quad \text{მედი}^c \quad \Delta D^c C D \sigma^a L \sigma^b$

- [illegible]



ᐃᑦᑕᑦᑕᑦᑕᑦᑕᑦᑕ ᑦᑕᑦᑕᑦᑕᑦᑕᑦᑕ, ᓄᓇᑦᑕᑦᑕᑦ ᑦᑕᑦᑕᑦᑕᑦᑕᑦᑕᑦᑕ ᐃᑦᑕᑦᑕᑦᑕᑦᑕᑦᑕ
ᑕᑦᑕᑦᑕᑦᑕᑦᑕᑦᑕ: ALAIN THIBAUT

ልገልጋ 7 ሙሉ ርዕረግጽ ምዕራባዊ ልረረግጽ ርዕረግጽ ርዕረግጽ

ሙሉ	ራዕረግጽ	ራዕረግጽ	ራዕረግጽ ራዕረግጽ
Cambrien ርዕረግጽ (Lac Cambrien)	56°23' 69°07' ፍጥነት III ሙሉ	- ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ (MFFP) ራዕረግጽ ራዕረግጽ ራዕረግጽ
Eaton ራዕረግጽ (Eaton Canyon)	55°33' 68°12' ፍጥነት III ሙሉ	- ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ (MFFP) ራዕረግጽ ራዕረግጽ ራዕረግጽ
ራዕረግጽ ራዕረግጽ (Lac Wiyâshâkimi)	56°13' 76°01' ፍጥነት III ሙሉ	- ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ (MFFP, LP, KRC, KRDC)
ራዕረግጽ (Lac Tasiujaq)	56°15' 76°17' ፍጥነት I & II ሙሉ	- ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ (ራዕረግጽ ራዕረግጽ ራዕረግጽ, MFFP, LP, KRC, KRDC) ራዕረግጽ ራዕረግጽ (ራዕረግጽ ራዕረግጽ) ራዕረግጽ ራዕረግጽ (UNESCO)
ራዕረግጽ (Pingaluit Crater)	61°17' 73°40' ፍጥነት III ሙሉ	- ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ JBNQA ራዕረግጽ (MFFP, LP, KRC, KRDC) ራዕረግጽ ራዕረግጽ ራዕረግጽ (ራዕረግጽ ራዕረግጽ) ራዕረግጽ ራዕረግጽ (UNESCO)
ራዕረግጽ (Monts de Puvirnituq)	61°00' 76°15' ፍጥነት I, II & III ሙሉ	- ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ (MFFP)
ራዕረግጽ (Baie aux Feuilles)	58°55' 69°10' ፍጥነት I, II & III ሙሉ	- ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ JBNQA ራዕረግጽ (MFFP)
ራዕረግጽ (Cape Wolstenholme)	62°35' 77°30' ፍጥነት III ሙሉ ራዕረግጽ ራዕረግጽ	- ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ (MFFP)
ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ	58°30' 64°30' ፍጥነት I, II & III ሙሉ	- ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ (MFFP, LP, KRC, KRDC) ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ
ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ ራዕረግጽ		ራዕረግጽ ራዕረግጽ (MFFP)
ራዕረግጽ ራዕረግጽ ራዕረግጽ Wheeler ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ ራዕረግጽ Wheeler ራዕረግጽ ራዕረግጽ		ራዕረግጽ ራዕረግጽ (MFFP)
Collines-Ondulées	55°45' 67°15' Low ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ ራዕረግጽ	- ራዕረግጽ ራዕረግጽ ራዕረግጽ - ራዕረግጽ ራዕረግጽ ራዕረግጽ	ራዕረግጽ ራዕረግጽ (MFFP)

[illegible][illegible]

ፈረሳይ 9 ሙሉ ስለፍጥነት ስለሚሰጥ - ሀገርን ሙሉም ለማሸነፍ
ይረዳል በጥንቃቄ

[illegible]

ልገልጋ 10 ሙሉ ስላገገግግ ስላገገግግ ስላገገግግ ስላገገግግ ስላገገግግ

ሙሉ ስላገገግግ	ስላገገግግ	ስላገገግግ	ስላገገግግ ስላገገግግ ስላገገግግ
ጋጋጋ ስላገገግግ (ጋጋጋ ስላገገግግ)	ሙሉ ስላገገግግ ስላገገግግ ስላገገግግ	– ጋጋጋ ስላገገግግ (1 15-ገግ)	– ጋጋጋ ስላገገግግ ስላገገግግ (MFFP)
ጋጋጋ ስላገገግግ (>ጋጋጋ ስላገገግግ)	ጋጋጋ ስላገገግግ ስላገገግግ	– ጋጋጋ ስላገገግግ (1 15-ገግ)	– ጋጋጋ ስላገገግግ ስላገገግግ (MFFP)
ጋጋጋ ስላገገግግ	ጋጋጋ ስላገገግግ	– ጋጋጋ ስላገገግግ	– ጋጋጋ ስላገገግግ (MFFP)
ጋጋጋ ስላገገግግ	ጋጋጋ ስላገገግግ	– ጋጋጋ ስላገገግግ	– ጋጋጋ ስላገገግግ (MFFP)
ጋጋጋ ስላገገግግ	ጋጋጋ ስላገገግግ	– ጋጋጋ ስላገገግግ	– ጋጋጋ ስላገገግግ (MFFP)



ጋጋጋ ስላገገግግ

ጋጋጋ ስላገገግግ: ÉMILIE DALPÉ-TURCOTTE

[illegible]

$\Delta^C \Gamma_C \triangleright_{\mathcal{L}} \Delta^{S_b}$: MARIANNE RICARD



$\Gamma^{\rho}\sigma^{\tau b} \sigma\Lambda r^{z_b}$ $\lambda_{\bar{c}}^b$ $\lambda^q r_L n^c J$

$\nabla^r c D_n z^b:$ $b\Lambda^b$ mcc^l_c $b^q l^b_c$

٥

$$\begin{array}{l} b \prec c^a \cap d^b \quad \Delta \sigma^c \subseteq \mathcal{L} \cap \mathcal{L}^a \sigma^b \\ \prec^a \subseteq \mathcal{L} \cap \mathcal{L}^b \end{array}$$

5.1 $\Delta\sigma^c \subset \mathcal{D} \cap L_n^a \sigma^b \subset \mathcal{E} \cap L \mathcal{D} \cap$

[illegible]

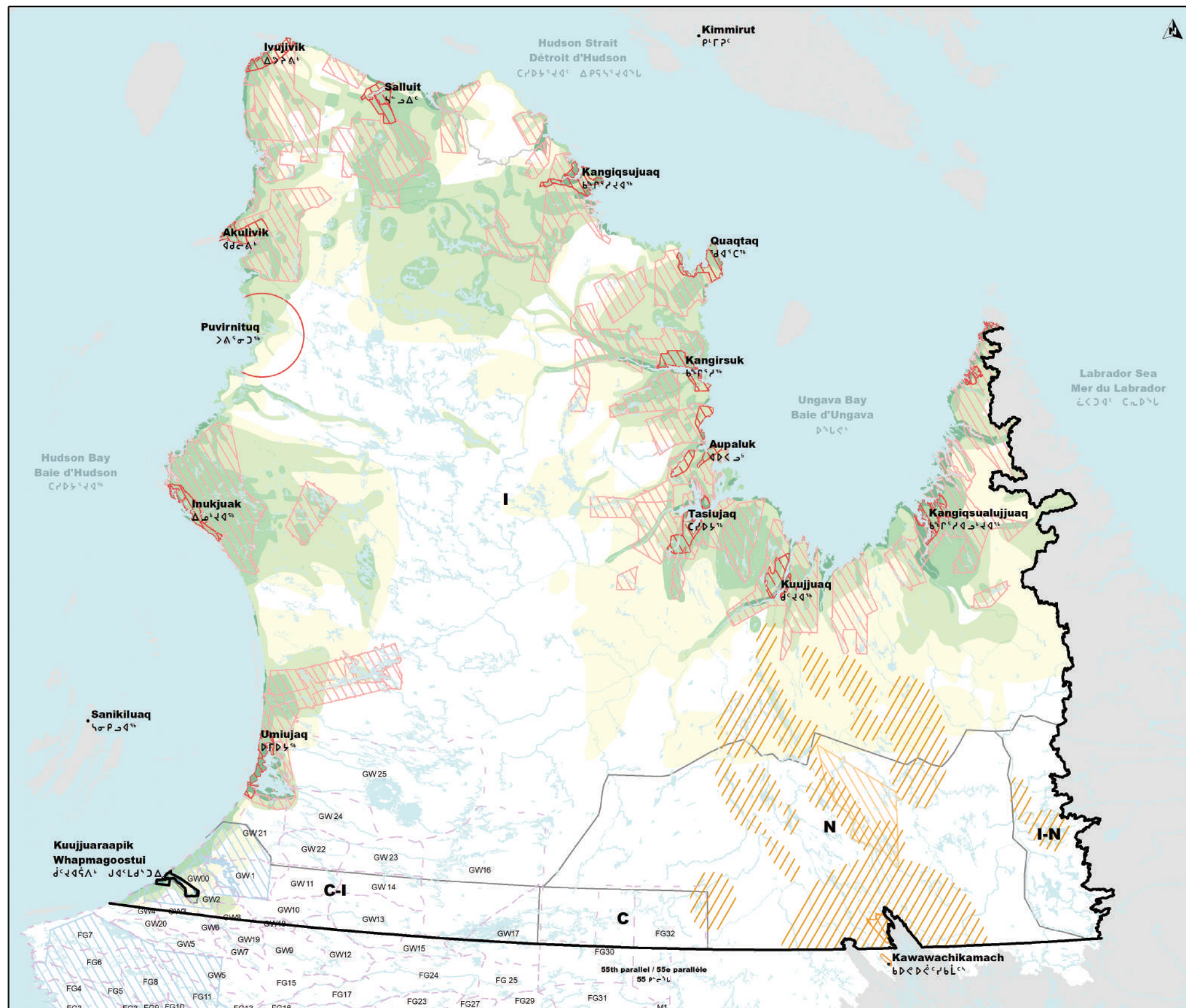
ርኅዳሪዋ ወደ ሳይንስና ቴክኖሎጂ ለሥራ ልማት ያገለግላል። በዚህ ሂደት፣ ለጥያቄው የሚገቡ ሰነዶችን በጥንቃቄ ማረጋገጥና ማረጋገጥ አስፈላጊ ነው። ለዚህም፣ ለጥያቄው የሚገቡ ሰነዶችን በጥንቃቄ ማረጋገጥና ማረጋገጥ አስፈላጊ ነው። ለዚህም፣ ለጥያቄው የሚገቡ ሰነዶችን በጥንቃቄ ማረጋገጥና ማረጋገጥ አስፈላጊ ነው።

[illegible][illegible][illegible]

[illegible]

5.2 $\Delta\sigma^c$ ካፍፍበረዎቹ ላይ ለፀፈው

[illegible][illegible][illegible]



Kativik Region Master Plan
Plan directeur de la région Kativik

**Map 1: Main Current and Former Lands
Used by Communities for Traditional Purposes**
**Carte 1: Principaux territoires associés à
l'utilisation présente et passée par les
communautés à des fins traditionnelles**

መጽሐፍ 1: መጽሐፍ ርዕሰ ሐዋርያት
ለጽሕፈት ልማት ለሚረዳው ለሕዝብ

Legend / Légende $\triangleright \sigma^b \dot{b} \triangleright \triangleleft^{9b}$

Kativik Region Limit / Limite de la région Kativik

Number of Wildlife Categories Harvested
(Bird, Fish, Land Mammals and/or Marine Mammals)
Nombre de groupes fauniques exploités (oiseau,
poisson, mammifère marin et/ou mammifère terrestre)

[illegible]

- 1 Wildlife Category / 1 groupe faunique
- 1. 1 Wildlife Category / 1 groupe faunique
- 2 Wildlife Categories / 2 groupes fauniques
- 2. 1 Wildlife Category / 1 groupe faunique
- 3 Wildlife Categories / 3 groupes fauniques
- 3. 1 Wildlife Category / 1 groupe faunique
- 4 Wildlife Categories / 4 groupes fauniques
- 4. 1 Wildlife Category / 1 groupe faunique
- /// Naskapis Subsistence Area / Aire de subsistance Naskapis
- Cree Traplines Area / Aire de trappe crs
- d'c' r'p'q's'g'q'p'q's'

Priority Zones / Zones prioritaires

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

— Zone Limit / Limite de zone 0057Lσ²PC Dσ²CA²PC

I: Inuit I: $\Delta \text{ } \Delta^{\circ}$
 C: Cree/Cris C: $d^{\circ} \Delta^{\circ}$
 C-I: Cree/Cris and/et Inuit C-I: $d^{\circ} \Delta^{\circ}$ $\Delta \text{ } \Delta^{\circ}$
 N: Naskapis N: $a^{\circ} b^{\circ} \Delta$
 I-N: Inuit and/et Naskapis I-N: $\Delta \text{ } \Delta^{\circ} \Delta^{\circ}$ $a^{\circ} b^{\circ} \Delta^{\circ}$

Category Lands / Terre de catégorie

4A^c2P^cL^cσ^cΓ^c 4B^c

-  Inuit I $\Delta \cdot \Delta^c I$
Reserve for Inuit I Selection / Réserve pour la sélection de terre inuit I
 $\text{'d} \Gamma \triangleright \Pi \Gamma \text{'b} \text{'d} \text{'e} \Delta \cdot \Delta^c | \text{a}^c \text{e} \text{'b} \text{'c} \text{'b} \text{'d} \sigma$
-  Inuit II $\Delta \cdot \Delta^c II$
-  Cree/Cris I $\text{'d} \text{'c}^c I$
-  Cree/Cris II $\text{'d} \text{'c}^c II$
-  Naskapis I $\text{a}^c \text{'b} \wedge I$
-  Naskapis II $\text{a}^c \text{'b} \wedge II$

Sources : AADJ¹ et J²;
Ministry of Energy and Natural Resources / Ministère de l'Énergie et des Ressources naturelles
J³ et A⁴; AADJ⁵ et J⁶; J⁷ et A⁸; AADJ⁹ et J¹⁰; J¹¹ et A¹²; AADJ¹³ et J¹⁴; J¹⁵ et A¹⁶; AADJ¹⁷ et J¹⁸; J¹⁹ et A²⁰; AADJ²¹ et J²²; J²³ et A²⁴; AADJ²⁵ et J²⁶; J²⁷ et A²⁸; AADJ²⁹ et J³⁰; J³¹ et A³²; AADJ³³ et J³⁴; J³⁵ et A³⁶; AADJ³⁷ et J³⁸; J³⁹ et A⁴⁰; AADJ⁴¹ et J⁴²; J⁴³ et A⁴⁴; AADJ⁴⁵ et J⁴⁶; J⁴⁷ et A⁴⁸; AADJ⁴⁹ et J⁵⁰; J⁵¹ et A⁵²; AADJ⁵³ et J⁵⁴; J⁵⁵ et A⁵⁶; AADJ⁵⁷ et J⁵⁸; J⁵⁹ et A⁶⁰; AADJ⁶¹ et J⁶²; J⁶³ et A⁶⁴; AADJ⁶⁵ et J⁶⁶; J⁶⁷ et A⁶⁸; AADJ⁶⁹ et J⁷⁰; J⁷¹ et A⁷²; AADJ⁷³ et J⁷⁴; J⁷⁵ et A⁷⁶; AADJ⁷⁷ et J⁷⁸; J⁷⁹ et A⁸⁰; AADJ⁸¹ et J⁸²; J⁸³ et A⁸⁴; AADJ⁸⁵ et J⁸⁶; J⁸⁷ et A⁸⁸; AADJ⁸⁹ et J⁹⁰; J⁹¹ et A⁹²; AADJ⁹³ et J⁹⁴; J⁹⁵ et A⁹⁶; AADJ⁹⁷ et J⁹⁸; J⁹⁹ et A¹⁰⁰; AADJ¹⁰¹ et J¹⁰²; J¹⁰³ et A¹⁰⁴; AADJ¹⁰⁵ et J¹⁰⁶; J¹⁰⁷ et A¹⁰⁸; AADJ¹⁰⁹ et J¹¹⁰; J¹¹¹ et A¹¹²; AADJ¹¹³ et J¹¹⁴; J¹¹⁵ et A¹¹⁶; AADJ¹¹⁷ et J¹¹⁸; J¹¹⁹ et A¹²⁰; AADJ¹²¹ et J¹²²; J¹²³ et A¹²⁴; AADJ¹²⁵ et J¹²⁶; J¹²⁷ et A¹²⁸; AADJ¹²⁹ et J¹³⁰; J¹³¹ et A¹³²; AADJ¹³³ et J¹³⁴; J¹³⁵ et A¹³⁶; AADJ¹³⁷ et J¹³⁸; J¹³⁹ et A¹⁴⁰; AADJ¹⁴¹ et J¹⁴²; J¹⁴³ et A¹⁴⁴; AADJ¹⁴⁵ et J¹⁴⁶; J¹⁴⁷ et A¹⁴⁸; AADJ¹⁴⁹ et J¹⁵⁰; J¹⁵¹ et A¹⁵²; AADJ¹⁵³ et J¹⁵⁴; J¹⁵⁵ et A¹⁵⁶; AADJ¹⁵⁷ et J¹⁵⁸; J¹⁵⁹ et A¹⁶⁰; AADJ¹⁶¹ et J¹⁶²; J¹⁶³ et A¹⁶⁴; AADJ¹⁶⁵ et J¹⁶⁶; J¹⁶⁷ et A¹⁶⁸; AADJ¹⁶⁹ et J¹⁷⁰; J¹⁷¹ et A¹⁷²; AADJ¹⁷³ et J¹⁷⁴; J¹⁷⁵ et A¹⁷⁶; AADJ¹⁷⁷ et J¹⁷⁸; J¹⁷⁹ et A¹⁸⁰; AADJ¹⁸¹ et J¹⁸²; J¹⁸³ et A¹⁸⁴; AADJ¹⁸⁵ et J¹⁸⁶; J¹⁸⁷ et A¹⁸⁸; AADJ¹⁸⁹ et J¹⁹⁰; J¹⁹¹ et A¹⁹²; AADJ¹⁹³ et J¹⁹⁴; J¹⁹⁵ et A¹⁹⁶; AADJ¹⁹⁷ et J¹⁹⁸; J¹⁹⁹ et A²⁰⁰; AADJ²⁰¹ et J²⁰²; J²⁰³ et A²⁰⁴; AADJ²⁰⁵ et J²⁰⁶; J²⁰⁷ et A²⁰⁸; AADJ²⁰⁹ et J²¹⁰; J²¹¹ et A²¹²; AADJ²¹³ et J²¹⁴; J²¹⁵ et A²¹⁶; AADJ²¹⁷ et J²¹⁸; J²¹⁹ et A²²⁰; AADJ²²¹ et J²²²; J²²³ et A²²⁴; AADJ²²⁵ et J²²⁶; J²²⁷ et A²²⁸; AADJ²²⁹ et J²³⁰; J²³¹ et A²³²; AADJ²³³ et J²³⁴; J²³⁵ et A²³⁶; AADJ²³⁷ et J²³⁸; J²³⁹ et A²⁴⁰; AADJ²⁴¹ et J²⁴²; J²⁴³ et A²⁴⁴; AADJ²⁴⁵ et J²⁴⁶; J²⁴⁷ et A²⁴⁸; AADJ²⁴⁹ et J²⁵⁰; J²⁵¹ et A²⁵²; AADJ²⁵³ et J²⁵⁴; J²⁵⁵ et A²⁵⁶; AADJ²⁵⁷ et J²⁵⁸; J²⁵⁹ et A²⁶⁰; AADJ²⁶¹ et J²⁶²; J²⁶³ et A²⁶⁴; AADJ²⁶⁵ et J²⁶⁶; J²⁶⁷ et A²⁶⁸; AADJ²⁶⁹ et J²⁷⁰; J²⁷¹ et A²⁷²; AADJ²⁷³ et J²⁷⁴; J²⁷⁵ et A²⁷⁶; AADJ²⁷⁷ et J²⁷⁸; J²⁷⁹ et A²⁸⁰; AADJ²⁸¹ et J²⁸²; J²⁸³ et A²⁸⁴; AADJ²⁸⁵ et J²⁸⁶; J²⁸⁷ et A²⁸⁸; AADJ²⁸⁹ et J²⁹⁰; J²⁹¹ et A²⁹²; AADJ²⁹³ et J²⁹⁴; J²⁹⁵ et A²⁹⁶; AADJ²⁹⁷ et J²⁹⁸; J²⁹⁹ et A³⁰⁰; AADJ³⁰¹ et J³⁰²; J³⁰³ et A³⁰⁴; AADJ³⁰⁵ et J³⁰⁶; J³⁰⁷ et A³⁰⁸; AADJ³⁰⁹ et J³¹⁰; J³¹¹ et A³¹²; AADJ³¹³ et J³¹⁴; J³¹⁵ et A³¹⁶; AADJ³¹⁷ et J³¹⁸; J³¹⁹ et A³²⁰; AADJ³²¹ et J³²²; J³²³ et A³²⁴; AADJ³²⁵ et J³²⁶; J³²⁷ et A³²⁸; AADJ³²⁹ et J³³⁰; J³³¹ et A³³²; AADJ³³³ et J³³⁴; J³³⁵ et A³³⁶; AADJ³³⁷ et J³³⁸; J³³⁹ et A³⁴⁰; AADJ³⁴¹ et J³⁴²; J³⁴³ et A³⁴⁴; AADJ³⁴⁵ et J³⁴⁶; J³⁴⁷ et A³⁴⁸; AADJ³⁴⁹ et J³⁵⁰; J³⁵¹ et A³⁵²; AADJ³⁵³ et J³⁵⁴; J³⁵⁵ et A³⁵⁶; AADJ³⁵⁷ et J³⁵⁸; J³⁵⁹ et A³⁶⁰; AADJ³⁶¹ et J³⁶²; J³⁶³ et A³⁶⁴; AADJ³⁶⁵ et J³⁶⁶; J³⁶⁷ et A³⁶⁸; AADJ³⁶⁹ et J³⁷⁰; J³⁷¹ et A³⁷²; AADJ³⁷³ et J³⁷⁴; J³⁷⁵ et A³⁷⁶; AADJ³⁷⁷ et J³⁷⁸; J³⁷⁹ et A³⁸⁰

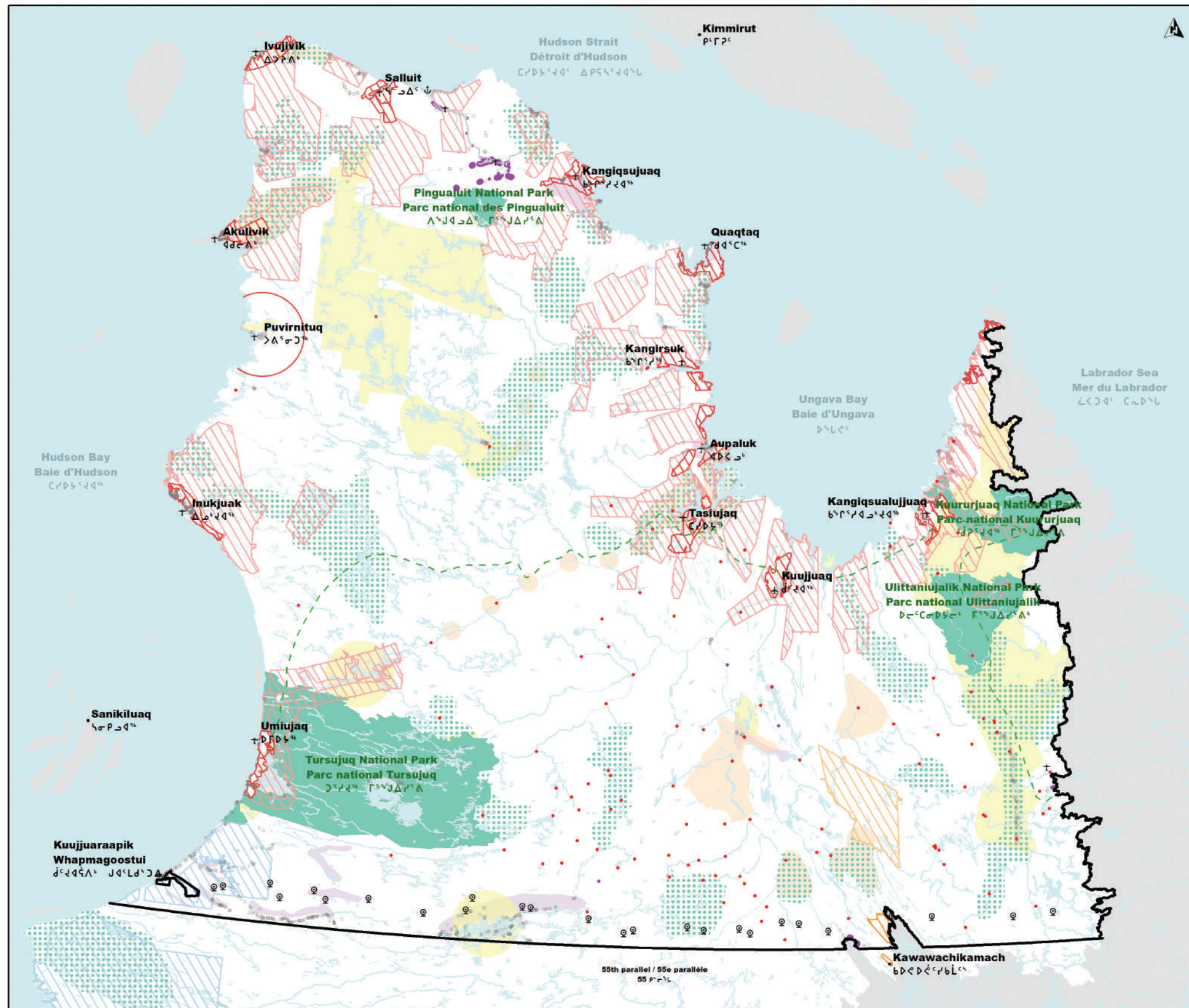
Map Projection cartographique : $\lambda\alpha\beta\gamma\delta\epsilon\zeta\eta\theta\iota\kappa\lambda\mu\eta\upsilon\phi\chi\psi\omega$
NAD 83 (CSRS) Quebec Lambert

Date Rec'd: 2022-06-09

Produit par Préparé par
Renewable Resources, Environment, Lands and Parks Department -
Kativik Regional Government
Service des ressources renouvelables, de l'environnement, du territoire et
des parcs - Administration régionale Kativik

PUNAPAWAQC ACHACI ACNIT MOC PUNDATIAQ ATALAK
BUNAQAQC BULUK





Kativik Region Master Plan
Plan directeur de la région Kativik
 ᑲᑎᐱᓪ ᓄᓇᖅᑐᑦᑲᓂ ᕐᕿᓴᒃᑯᑦᑲᓂᐱᓂᐱᓂᐱᓂ
Map 2: Natural and Human Components
Carte 2: Éléments des milieux naturel et humain
 ᓄᓇᖅᑲᓂᐱᓂᐱᓂᐱᓂ 2: ᓄᓇᖅᑐᑦ ᐱᓂᐱᓂᐱᓂᐱᓂᐱᓂ ᐱᓂᐱᓂᐱᓂᐱᓂ

Legend / Légende

— Kativik Region Limit / Limite de la région Kativik ᓇᐱᐃᑦ ᐅᓂᑕᐱᑦᓯᑕ
- - Tree Line / Limite des arbres ᐱᑦᑖᑦᑐᐱᑦᐃᑦ ᓯᑕᑦᓯᑕ

Public Land Leases / Baux en terre publique

$\Delta m \propto \frac{1}{\sqrt{L}} \propto \frac{1}{\sqrt{L^2}} \propto \frac{1}{L}$

- Industrial and Mining / Industriel et minier
ለኃይልና ምርት ለግብርናና ምርት ለፍጥነትና ምርት
- Commercial and Outfitting / Commercial et pourvoirie
የግብርናና ምርት ለፍጥነትና ምርት ለፍጥነትና ምርት

Protected Areas / Aires protégées <<CDJN<< 2010-01-01

National Park / Parc National 6a.CD^c 1stJD 1stAD 03rdFC

 Other Protected Area / Autre aire protégée
ᑲᕐᓴᕐ ᑭᕐᓴᕐᓴᕐᓴᕐᓴᕐᓴᕐᓴᕐ

Areas of Interest / Territoires d'intérêt ⓂⒸ 🇩🇪🇱🇮🇵🇹🇬🇨

[illegible]

Esthetic / Esthétique Δῆλον ὅτι ἡ ἀληθεύουσα ἀπορία

Historical / Historique $\Delta^{\circ}\text{b}_{\text{a}}^{\circ}\text{c}^{\circ}\text{d}^{\circ}\text{e}^{\circ}\text{f}^{\circ}\text{g}^{\circ}\text{h}^{\circ}\text{i}^{\circ}\text{j}^{\circ}\text{k}^{\circ}\text{l}^{\circ}\text{m}^{\circ}\text{n}^{\circ}\text{o}^{\circ}\text{p}^{\circ}\text{q}^{\circ}\text{r}^{\circ}\text{s}^{\circ}\text{t}^{\circ}\text{u}^{\circ}\text{v}^{\circ}\text{w}^{\circ}\text{x}^{\circ}\text{y}^{\circ}\text{z}^{\circ}$

- Archaeological Site / Site archéologique 30°50'45"N

Transports $\Delta D_{\text{eff}}/\Delta t$

✈ Regional Airport / Aéroport régional 000000 000000

† Local Airport / Aéroport local 20-25 17-18

⚓ Deep Water Wharf / Port en eau profonde ⤵️ ⬅️ ⬆️ ⬇️

Mid-Canada Radar Line / Ligne Radar Mid-Canada

62 CD¹ 3P N 6σ 30

Category Lands / Terre de catégorie

46^c 27^c 28^c 29^c 30^c

Inuit | ᐃᓄᐱᑦ
Reserve for Inuit / Sélection / Réserve pour la sélection de terre inuit I
 ᕿᔨᒃᑐᑲᕈᖅᐁᕙᕗᑦ ᐃᓄᐱᑦ ᐤᓇᕋᕉᕆᕊᕏᕐᕘ

 Inuit II $\Delta_{\text{g}} \Delta^{\text{c}}$ II

Cree/Cris | d^{λ^c} |

Cree/Cris II $d\lambda^c$ II

Naskapis | ᓇᓴᓂᓴᓴ |

 Naskapis II 

Sources : A.P.P.J. e.2017;
Ministry of Culture and Communications / Ministère de la Culture et des Communications : 2016cA.VI,
Δ.α/Γρ.α.α.α.β., 2016bB.C.B.I.α.α.α.β.
Ministry of Energy and Natural Resources / Ministère de l'Énergie et des Ressources naturelles
2016cA.VII, Δ.δ.δ.Β.α.α.α.β., Δ.α.Γ.Α. Α.Υ.Σ.Α.α.α.α.β.
Ministry of Environment and Fight Against Climate Change / Ministère de l'Environnement et de la
Lutte contre les changements climatiques : 2016cA.VIII, Δ.C.N.α.α.α.β., Γ.ε.β.Γ. Δ.Ρ.Π.Σ.Γ.α.α.α.β.α.α.
Σ.Υ.Α.Ι.Α.Δ.Ε.
Ministry of Forests, Wildlife and Parks / Ministère des Forêts, de la Faune et des Parcs : 2016cA.VII,
α.Υ.Γ.α.α.β., β.Δ.Γ.α.α.β., Γ.Υ.Δ.Π.Γ.Α.α.α.α.β.

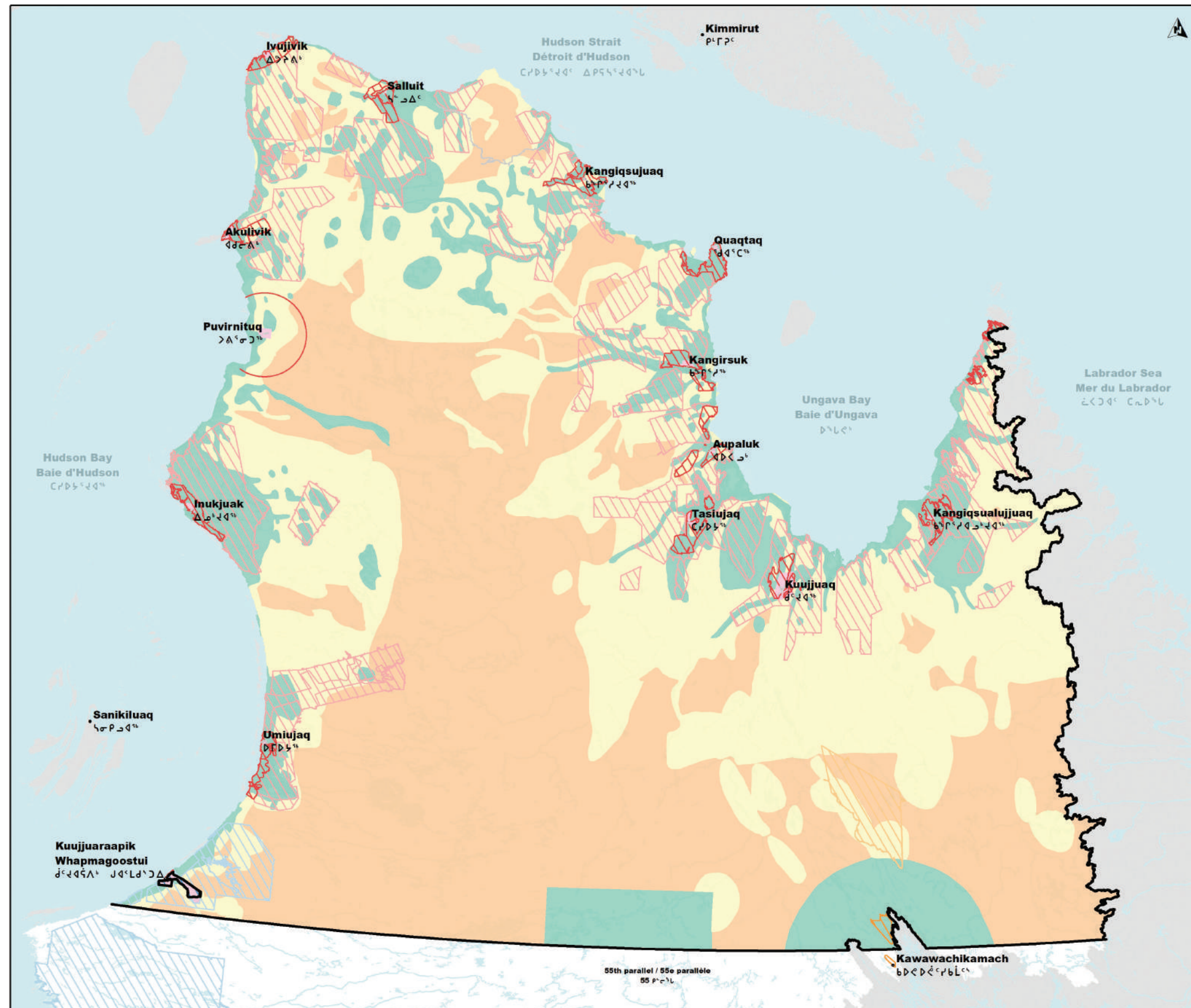
Map Projection/ Projection cartographique: NAD 83 (CSRS) Quebec Lambert

Date ٢٠٢٢: 2022-06-09

Produce by Préparé par ᓱᓱᓱᓱ ᓱᓱᓱᓱ:
Renewable Resources, Environment, Lands and Parks Department -
Kativik Regional Government

Service des ressources renouvelables, de l'environnement, du territoire et
des parcs - Administration régionale Kativik



[illegible]

Legend / Légende

— Kativik Region Limit / Limite de la région Kativik —————

Land Use Designation / Affectation du territoire

መደፍ ላይ ርዕሰ ልማት ሥራ ላይ ሲገኝ

- [illegible]

Category Lands / Terre de catégorie

$$\Delta A^c \supset \Gamma L \sigma^{\circ} \Gamma^c \quad \text{--- } \mathfrak{M}^c$$

-  Inuit I Δ ♂ Δ^cI
Reserve for Inuit I selection / Réserve pour la sélection de terre inuit I
 $\partial \Gamma \partial \Pi \Gamma \partial \Gamma \partial \Gamma \Delta \Delta^c I a^c c b \gamma^c \gamma \delta \rho$
-  Inuit II Δ ♂ Δ^cII
-  Cree/Cris I δ^bc I
-  Cree/Cris II δ^bc II
-  Naskapis I a^bbA I
-  Naskapis II a^bbA II

Sources: AABJ^a et ^b:
Ministry of Energy and Natural Resources / Ministère de l'Énergie et des Ressources naturelles
J^bBC^aAB^c ΔδLDB^cen^c, ΔaΓ^cΔ^cγC^cΔ^cen^c

Map Projection / Projection cartographique: NAD 83 (CSRS) Québec Lambert

Date 日期: 2022-06-09

Produced by / Préparé par ᐱᓄᐸᐳᐅᑦ ᐆᑲᑲᐤ:
Renewable Resources, Environment, Lands and Parks Department -
Kativik Regional Government
Service des ressources renouvelables, de l'environnement, du territoire et
des parcs - Administration régionale Kativik
ᐱᕈᖃᐱᔨᓂᓄᐸᐤ ᐱᕈᕐᕋᕐᐱᕐ, ᑭᓴᑲᐤ. ᓄᐸᑦ ᐱᕈᕈᑲᐳᐤ ᑭᓴᑲᐤ.
ᐆᑲᐱᕐ ᓄᓇᑭᑲᑦ ᐆᑲᑲᐤ



