

ロロタペア トレイーへトペイペ bハレトゃつへ Nunavunmi Anngutighatigut Aulapkaijitkut Katimajiat Nunavut Wildlife Management Board

ΛጔϤʹϹΔϲσ·ͼ ÞͰϞʹͼͼ ϤͼϭΠϽͻͿ ϤϽʹΠϹϷϭ··ͼ ΔϼΔͼ ʹϧϷͰͰϭϽʹϧ·ͼ Ϥͱϲϧ ͼϧϷͰͺϭ·ͼ Tammaqtailinahuarniriit anngutighat atuqhugit Inuit qaujimajatuqangillu ilihimaniillu ilitquhiannin Conserving wildlife through the application of Inuit Qaujimajatuqangit and scientific knowledge

^プ∩^L∧へ 17, 2019

Γσ¹C \δbĊ⁵⁶:

 Λ_{τ} יסין: ρ ראכיעאָלע הַאַּרבּיִלְרַיּ ρ ארכיאָטע, ערָ־טני סישאַנע סייביַ אַס־נאַטעוּהָפּיַזר ρ ריסין: ρ ראכיעאָלער הַאַּרבילָרַיּ ρ ארריסאַעה.

ΕΥΝΕΘΕΙώνας

 Δ /Lቦ' Δ ቦና ነና ርታሪን, Δ /ተርሊትናላና ላ፣ትርኦንን ላ/• Δ የታላበርሊና ላ፣L Δ Δ /LC Δ 06 ላ Δ 06 ነና, Δ 16 ላ Δ 26 ላ Δ 27 ላ Δ 26 ላ Δ 27 ላ Δ 27 ላ Δ 27 ላ Δ 28 ላ Δ 29 ላ

〈ምጋርኦዎቱ ΔĹቴ ÞLላርኪትናላና ላኄዮነጋበቴ, LCCJJ Δርቴ 5.2.34(d)(i) Þdላ ውልዎና ላኄዮቴበሶህሰሩ, bL^{1} ላበርኪኄዮናጋውና ላፖኔት?በσቴ Þዴσ ውርቴህሲላናርና "ውልዎና ልውናው ላቅርናፖቴበሶቴሪካኒና ሩኒፈነሰሩ" Δ ታላσ ውልዎና ውልርህላኒና ልርር.

ሪሮርኮኈ ፭፡ምናርኦዎኈ ΔĹቴ ÞLላሮሊትናላና ላኈቦነጋቦቴ, Lሮንህ Δሮቴ 5.2.34(d)(i) Þdላ ውልዎና ላኈቦቴበሶህሰና, bLኔላበሮሊσቴኔና ላሪኔትንስና ኦዴው ውር ህሊላናርና "ውልዎናና ልውናው ላኦርናንቴበሶቴσቴኔና ሩናፊህሰና" Δጋላσ ውልዎናና ውልር ህላLቱ' ልፎር.

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 $^{^1}$ ἀϲሩበና/ታኖፕ, ÞͰላϲጢትናላዊና ΛϲϷናንና ϷናbϷታላዊና Ϸσ፥ቴσ፥ Ϸሚግርና ሀዊቤግና ውጪዎናፕ, የሚናሮቱና ÞͰላϲጢትና ቴበLትግና (የሚናሮቱና ቅͰላϲጢትና) ላዛጔ የሚናሮቱና ላህሲታላስና ላዛጔ ΓρΓላናσላናስና በՐግቦና (ላህሲታንርጢትና), የρበቱΓϷσ ÞͰላϲጢትና ቴበLትግቦና (የዋስናΓϷσ ቅͰላርጢትና) ላዛጔ የዋናΓΡΦ ላህሲታንርጢትና, የዋምዕርታትና ቅͰላርጢትና ቴበሊትግቦና (የዋምዕርታትና ቅተረጢትና) ላዛጔ የዋናቸርታትና ላህሲታላጋርጢትና, ውጪዎና ጋግኒል፥ በՐግኒና (ጋግኒል፥ዕና), ቴሲርና ላዊበርጢትና, ΓናህΔታናልርጢትና ቴሲርና, ታርናላላቸና ቅͰላርጢትና – ቴሲርና, ቴቴኦትነታና Δቄሲጋናቴልና/ቴៃኦትነሲተና (Δωδι Δαλαβρίλ) አስርና ላዊበርጢትና, ΓናህΔታናልርጢትና ቴሲርና, ታርናላላቸና ቅͰላርጢትና – ቴሲርና, ቴቴኦትነታና Δቄሲጋናቴልና/ቴៃኦትነሲተና (Δωδι Δαλαβρίλ) አስር ጋማትውና ለተደባቀበት Δωδι ቴሎኦትነታና የተመሰው የተመሰው የተመሰው የተመሰው የመሰው የተመሰው የተ



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ΛጋવርΔርσ^ፍ ÞLવ^ፍσ^ቴ વ^ፍዕጠቦጋህ বጋናበርÞσ^ቴቦና Δ_ΦΔ^c የbÞትLσጋናb^ቴቦና વ^ιL_→ የbÞት\ናበ^ιLἰ̄C የbÞትLσ^ቴቦና Tammaqtailinahuarniriit anngutighat atuqhugit Inuit qaujimajatuqangillu ilihimaniillu ilitquhiannin Conserving wildlife through the application of Inuit Qaujimajatuqangit and scientific knowledge

 PAJ^{h} 1 $AAAA^{\text{h}}$ A^{h} A^{h}

- ΣΓ4CΨ544α Υδεσίτρ ΔΥΓΦ5U, Γε
- ለ›ረበበና ⊲∿ቦ‰ቦፚና⅃ና;
- ΠΛςίγιζε Φίζω Ρίθργισε ΦΔΦΟΙΛ΄ Οστε Cd°αίθηΛ΄ Οστε Ρίσσιζου ά.σεργισες:
- Þσ•ḃ Þ፸∿Ს ხႭርΓ ◁፸ႶϲჀጵ የ▷⁵⊀宀 ▷L⊀ϲჀጵႯϭ ґ≫⁺ϲႯ ΔґLϲϷንՈჀႱσ• Ϥ·Lͻ

 $\Delta C^{\circ} \Delta^{\circ} \ C < C^{\dagger}$

ĊσϤ· ᠯ▷ᡗᠯ Δυμφρςͽ ΦΦφετ ὑΓής Λείτος ΒΟΓΆψις

Δ C Γ C Γ VC:

 $PAJ^{1}U$ 2: PAPLE APLE APLE APLE APLE APLE APLANTING APLANTAGE APLANTAGE



oo タ・C トレイーへト・イク b D L トック Nunavunmi Anngutighatigut Aulapkaijitkut Katimajiat Nunavut Wildlife Management Board

ለጔላርልሮታቴ ÞLዛቴቴ ላቴዕብቦጋህ ላጋናበርኦታቄቦና Δውልና ቴbኦትሬታጋቴቴኖር ላዛሬጋ ቴbኦትኒናበዛሬሲር ቴbኦትሬታቄቦና Tammaqtailinahuarniriit anngutighat atuqhugit Inuit qaujimajatuqangillu ilihimaniillu ilitquhiannin Conserving wildlife through the application of Inuit Qaujimajatuqangit and scientific knowledge

ΡΔͿʹͰ 1: ÞL≺ϹሲϟʹϞϤʹ ΡʹϞͿʹϲʹ;ʹ ΔϹʹʹϞͿΔΓϤϨΠʹʹΓ ϷͿϭʹͰ Δϼ*ϿʹΓ* ͼϼʹϭͰ *Ϥ*ϷϲʹϟʹϧΠϦʹͼϭʹͿʹ <ʹͼͿϦʹ

▷L√C\C√√√ \%`C′Γ⁰ Δ/LC▷?Ո∿∪°	LΦ/CÞ< bÞ/4U』.c বrΓ⊃ V/4U』.c	∆ኈ₽σ∇ትἰŲċ ⊲₽⊳ԿՄት"ሁċ Ъብ,-C.¿ċ ¬Ċ"ብ√⊲ЬŲċ	⊃‰ſ♥Þ⊀c
Δϲ [*] υ 1, [*]	Δc/cp ³ γρσ ³ υ ρ ³ βρ ² ι "Λc ³ β ³ ι ΔοΔ ³ ς ce ³ ς de ³ α αν ας γρσ ³ η αν		ΣΕΥΝΕΙΝΑΝ ΣΕΥΝΕΙΝΑΝ
Δς% 7.1.4, ΣΡΦσςΣς 604- 607 Δρδς Δζίζς Δίς >ςςςής Φιιος 160λλιής Φίζε Φρίσς	>C4\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	PΓ Γ Λ΄ Α΄ Γ΄ Τ΄ PΓ Γ Λ΄ Α΄ Γ΄ Τ΄ P Γ Λ΄ Α΄ Γ΄ Γ΄ Γ΄ Γ΄ Γ΄ Γ΄ Γ΄ Γ΄ Α΄ Γ΄	



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PF የተመሰራ የተ	CALAC%dPrLC. 4DC%dPsJc	athough, Ldag	
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ᠳᢐ᠙᠙᠘ᡧ᠘ᡎᡶ᠘ᡓ	$\Delta \Delta \Delta^c P^s b^s \gamma L \gamma^c \Delta \gamma^c L \gamma J \Gamma \sigma^b \Delta L^b$	VYCDrFC GrFc GrDQc	
Δϼͼϼͼ ϤͰʹ϶ Ub< <cፈጋup< td=""><td>>८८५० ४५८० १८८५</td><td>b<ᠬ᠋ᠬ᠘ᠳᡠᡃᠳᢐᡎ</td><td></td></cፈጋup<>	>८८५० ४५८० १८८५	b<ᠬ᠋ᠬ᠘ᠳᡠᡃᠳᢐᡎ	
ᢧᡆᠸ°ᢧ ^ᡕ . ᡏᢗ᠘ᢧᡥᡳ	ass blrybstst 442	∆º°G° ⟨¹L)	
>_८५५ ८६८०२ ८५०%	<u>ﻣ</u> ⊀ﻟﯩﺮﺩ ^៹ ᢗᠲᠬᠳ, Ldaਰ d ⁵ ᠵ᠘ᡬ᠖,	><<<<^\)	
خىلە ،مىمالەت مىرات ئىللىلىلىلىلىلىلىلىلىلىلىلىلىلىلىلىلىلى	ĹĠϽʹ<Γ, ΛʹϞϹϷ·LC ϲʹ·L° ΦΦΔ°		
<	ᡖᠵᡳ᠘ᡴᡗᡎᢆᡳᠦᡥ᠘ᠣᠳᡡ᠁ᢆ		
	طلابر عام هدل معاجر PTG معاجر		
	◊◊◊		
	D <cp57l~^c)& d="">t<d\$_>b_f, L&;<</d\$_></cp57l~^c)&>		
Δc ⁴ l.8.1.2, ⊃P⊲ċ°⊃° 575-560	Λ P45b5J5 Δ P4 Δ A25F6 Δ L Δ 5F6	Ľ°a Þcyðu	CQPQ $PF4CV7440$ $APCCLP$
	⟨₽	4565/F420 472Fc 4CD5420	b~Ja5J.qc Þ.jc>U.qc PUTa.L
᠘ᠳ᠘ᡙᢣ᠘ᡘᡀᡧ᠘ᡓᢛᡆᡒᠾᢛᠣ	J&\JC\D\C\P\C\P\C\P\C\P\C\P\C\P\C\P\C\P\C\P\	८ ४८० ४८० ४ ८ ४ ८ ४ ७ ८ ८ ८ ८ ८ ८ ८ ८ ८ ८ ८ ८ ८ ८ ८ ८ ८ ८	(INT009-2019) ▷ぐσ ≺∟∆ 24,
4500 4500 AFOCK AFOCKLUMS	᠘ᠸ᠘ᠸᢄᡩᡤ᠙᠘ᢞᡳ᠋᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘	ላ ፊ የተርፈር ላይ	2019, אבלרת אילסי ס״רבאיטי
$V_{\rho} < \nabla \nabla \subset \nabla \subset V_{\rho}$	⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨	᠘ᡱᠲᡆᢞᡎᡉ ᠴᡆᢀᡩ	Ს≪┖。╃。 ₻ᡏ፟Ბċ∟ Ͻċ∖Ⴧ⊳ႮჅቦዹ
⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨	᠙᠙᠘ᡱᡩᡕ	₽₽₽₽₽₽	ᢩᢃ᠄᠙᠘ᢋ᠘ᠰᠳ
P245, ספיר פרכוֹה שפאיר	᠕ᢗ᠋ᡃᡉᡳ᠍᠍᠍ᠬᢐᢦᠬ᠘ᢞᢆᠾ᠙ᡖ᠘᠘᠘᠘᠙	<u> </u>	⊲ኄ ΦΥΓΩΝ ΘΕΡΕΙΤΟΘΕΡΕ
$P_{P} = P_{P} + P_{P} = P_{P} + P_{P} = P_{P} + P_{P} = P_{P$	∆~L⊂?·Γ° bLՐ๖′b′σ′°, Þછे₄ U≪L°d′	$DLG^cL\Delta^c$	۵۲۵۶ ۵۰ ^۵ ۵۰ ۵۰ ۵۰ ۵۰ ۵۰ ۵۰ ۵۰ ۵۰ ۵۰ ۵۰ ۵۰ ۵۰ ۵۰
ለኦሲላጋσ $^{\circ}$ ቦና bLቦ $^{\circ}$ ኦው $^{\circ}$ ቦር	₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	ᡏ᠋᠐᠘᠘᠙᠘᠙	ئم،می بور ۵۳۵ میرمی وج
᠙ᡠᢐᢝᢨᠣ᠆ᠦ᠌᠌ᠵᡏᠫᠣ	RM001-2019 ௳൧∆ ^ഺ Р႕Ծ ԴԴԺ Ի	۲%≎څ کے ک	(1:1), ك℃ك ك°ك°م (1:1)
₫₰₢५ ₽₽ ₫₽₽₽	₫ºPºZLJĤº.	᠂ᠳ᠘ᢞ᠘ᠵ᠘᠘	ᠳᢧ᠙ᠺᢖ᠘ᡓ᠘ᡐᡗ
᠂ᡉ᠋᠌᠘᠆ᢉᡏᢓᡣᠦᢑ᠕ᢗᡃᢐᡳ᠘ᡶᢆᡧ	₽₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	$4c^{b}\Delta^{<}C$ $\Delta\dot{L}^{b}$	ےمذ ^ی ا۲۲۰۰ مذح,
4°aΔ° ΛγΡ4° <c.< td=""><td>ᢧᡆᆣ^ᡕ ᠰ᠘ᠮᡆᡏᡶᢥᡰᢗ᠂ᡏᠫᡤᢗᠵ᠍᠍ᠾᡆᢩᠫᠦ᠍</td><td>ΔΔΔ\ʿĊ《ʿĊλΔͽρς</td><td><u> </u></td></c.<>	ᢧᡆᆣ ^ᡕ ᠰ᠘ᠮᡆᡏᡶᢥᡰᢗ᠂ᡏᠫᡤᢗᠵ᠍᠍ᠾᡆᢩᠫᠦ᠍	ΔΔΔ\ʿĊ《ʿĊλΔͽρς	<u> </u>
/৯J<<'፫ላጋσ, CL°፞፞፞፞፞ <u></u>	b ዾσ 4ህa/°σ% ΔŰ 2:1</td <td>ᡆ᠌ᠴᠻᠪᠺ᠑ᡆᢑ</td> <td>᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘</td>	ᡆ᠌ᠴᠻᠪᠺ᠑ᡆᢑ	᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
⟨	₽₴₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	᠂ᡰᡉ᠘ᡷ᠋ᢇ᠘ᡏᢐᢇᡳ	50717409° 24409
4C>7% 4Mc 4C>7%- 4%-7c	۵غ ^۵ ۵ ^۵ ۵۰ ۲۰۵۵). ۵٬۵۲۲ ۵۰۲	᠈᠙ᢒᢖ᠙᠘ᢩᠳᢙᡎᡉᢎ	◁ጋ∆°፞፞፞፞፞ዾዾ⊂ ^ና σኄቦ ^ና .
ላህ 교	"◁⊂ᲡᲮラ⊃┦ ℧℟ℴ℀ℴℴℴℴℴℴℴℴℴℴℴ	م ^ر مΔ ^c , مادل ۸۵٬۵۲	⊲⊳ ^ւ J¹∩ 12, 2019, ÞLל⊂ሊትናל⊲ና



ለጔላርထሮታቴ Þኒፈናታቴ ላቴዕብቦጋህ ላጋናብርኦታቴቦና Δውልና ቴbኦትርታጋናቴቴቦና ላቴሬ. ቴbኦትናባ-ኒሲር ቴbኦትርታዮና Tammaqtailinahuarniriit anngutighat atuqhugit Inuit qaujimajatuqangillu ilihimaniillu ilitquhiannin Conserving wildlife through the application of Inuit Qaujimajatuqangit and scientific knowledge

᠘᠌ᡱᡆᢞᡥᡃᠦ᠍ᡃ᠘ᠣᢀᡩᠮ	ላ ^ሐ ር ∇ラ _የ σ _« / ₆ ~ Δισος ϽϟιλΓιΓς	Λ 2 $^{\circ}$ C Δ C σ 1 $^{\circ}$	J&7<->50 Δ7
ᡆᢧᡩᢂᠫᠦ, ᡣ᠙᠘᠘ᡩᠦᢥ᠘ᠣ	Δ ው Δ ጎትር ታግሞ ነው ነገር	∆dLJULT6.	D^{G}
Λ ር'b는'σ% ጋኣናናኣታ $^{\flat}$ \triangleright ୧%ሁና	᠈ᡩ᠈ᡩ᠙᠘ᡥᡒ᠙᠘ᢥᠦ᠘᠘ᡧ		5.3.8 ▷d◁ ወ௳৯୯
℅ℴℴℴ℩℩ℸ℩ℸ℄	Δၨၣၞၛၟၣၟၛၟၯၛၟၛၟၛၟၛၟၛၟၛၟၛၛၛၛၛၛၛၛၛၛၛၛၛၛၛၛၛၛၛ		₫₻₧₺ ₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽
$\Delta \Delta \Delta^{c}$ 'b Δ L Δ D'b $^{\circ}$ C'	Δ _Δ Δ\-′ _C Γ Δ _Δ δ\-′ _C Γ <td></td> <td></td>		
$4 \text{CPD} \wedge \text{CPD}$	ᡠ᠘᠘ᡩ᠘᠙᠙᠘ᡷᡩᡕ᠘ᡎ᠘᠘		⊳ ⟨□ ⟨□ ⟨□ ⟨□ ⟨□ ⟨□ ⟨□ ⟨□ ⟨□ ⟨□ ⟨□ ⟨□ ⟨□ ⟨
ΔC>Υ ^ω Φ ^ω Φ ^ω Φ ^ω Φ ^ω	᠘᠘᠘ᠳ᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘		
۵٬۵۳ ₆ کږ،<ړ	Λ ር'b'ጋው' ላ/ኈቦ° σ LጋL ላህ Φ ላじና		ַבֶּּס אָרַאִבע׳גּאַמַנ הַּהָּבְיַלְנַ
Δ ው Δ ነትር የተርጓሮች በግው የ	P/i&%P°& 4'P°/L4'. 4)C'44%J°		ᠴᢗ᠋᠅᠕᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
ᡆ᠘ᡩ᠘᠘ᢋ᠘ᡧ᠘ᢢ᠘᠘ᡧ᠘ᡯ	⟨		ᢗᢅᢗᠵ᠘ᠰ᠘ᠰ᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
ᢄᢞ᠙᠘ᡱᡠ᠘ᡯ᠘ᡀ᠘ᠮ	"ᲘҎレᲫᲥ₠ԺᲖᲡԺ ለᢗ₠Ხ୯₠ԺᲖᲡ ഫൎᲚ		᠙ᡝᠦᢥᡥ᠋ᢐᠣᢐᠳᢓᡏᠫᠦ
۵٬۵۵۲ کا ۱۵۲۵ کا ۱۹۲۵ کا ۱۹۶۸	᠋ᠫᢣᠺᠻᡃᡳᠦ᠍ᢀ᠂ᠪ᠌᠌ᠪᢣᢣᡪᡣ᠘᠘ᡥᠣᢀ᠂᠌ᠪᢀ᠙ᢅᠫᡥᡩᡕ		₫₺₲₼₭₭₲₺₺₺ ₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽
^_<\0^5\6'<< <\1\1\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\	ΔΔΔ ^c 'bD}L57'b°C' < <c td="" δű<=""><td></td><td>Γσ^៶CÞ< Λ[,]∀Π^ιρ^c.</td></c>		Γσ ^៶ CÞ< Λ [,] ∀Π ^ι ρ ^c .
ᠵᢎᠫ _ᢆ ᠳ᠙ᠬᠳ	᠘᠘᠘ᢣᡝ᠋᠆ᢗᢞ᠆ᠸ᠒ᢞᡥ᠙᠘᠘ᡠᡈ᠘ᠮ		
ᡐ᠘ᢗᡳᡐᡏᡐᡐ᠘ᠺᢂ᠘᠙	᠈ᡠ᠙ᠫ᠅ᡐ᠙᠘ᠳ᠘ᡙ᠘ᡀ		
C∆Ĺʻ⊃◁ჼ° ℅℆⊳Ժ℀Րና ◁₻ሰና	۵غا و ۱۳۵۰ منو ۱۳۵۰ کا ۱۳۵۸ کی ۸۵		
᠈ᢞ᠙ᢩᡱᡩᡕ᠘ᡎ᠘ᠺ᠂᠙ᡃᠾ᠆ᠸᠮ	Λ Δ Γ		
◁╚ĠIJӶ ϽϭϘჼ┢Ⴑჼϭჼ			
⊳ΔJ ^ъ l A, ⊃P⊲ċr⊃r 1233-	a_a57% aC*Va4YL4& 4>c47641		
1235	<'QJNσ ΔĹ'º "'\b>\\"\bσ'σ'\"	- ⁵ 654649-J	"ᠮ᠐᠘ᢣ᠘ᢩᠪ᠘ᢋᢗᡤ᠉᠘ᠸᢆᡎ᠘᠘ᡧᢗᡤ
		ᡏᢋᡉ _{ᡒ᠘ᠮ} ᠘ᢆ	ᢄᡐᡐᡶ᠃ᠻ᠐᠘ᢣ᠘ᡏᢐᠣᠻ
- 6074606576 40564967	᠕᠈᠘ᠳ᠘᠐᠂᠙ᡩ᠆ᠸᢂ᠂ᢗ᠘ᠪᢣᠻᡳ᠋ᢙ᠘ᢗ,	ᡩ᠐᠘᠙᠐ᠳ᠙᠘	ᡏᢤᠳ᠘᠘ᡓᡎ᠘ᡓᡎ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ᠘ᡓ
P'C∿ľ ⊲Γ′ጋ%Γ, ∧∿ሆ∙ <u></u>	ላ∙L⊃	⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨	᠕ᢗᡃᢐᢇᡳ᠂ᠮᠳᡃᢗᠵ᠂᠋᠘ᢆᢣᢆ᠘ᢖ᠘ᢥᡎ
₽ % '⊂>< CY>55743°UC, d¹L⊃	@_06P57c" ΔCPCP55PLC. ~CCP56,	Ĺ\sigma ^%Ს°॓ <u>a</u> %Სơ १९°๓><	۵۲۰ ۲۰ طرورار
σΓ⊲σ	⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨	C/D 54 4 % UC 4 L $_{-}$	᠂ᡰ᠐ᠵ᠘ᢩ᠐ᠪᠳᡆᡎ᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘
مـه٬۵۵۶ عا۰مـه	᠙ᡩ᠋ᡥᠣᢑ᠂ᡆᡓᡲᠣᢑ᠕ᢗᡲ᠍ᡖᡲᠬᠲᡆ᠋	⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨ ⟨	
- ﮔﮕﺪﺩﺩﻟൌﻦ ձ৯ձ፡	「d%レィアႠ「ィヒマム。 ず/bU&。	C / D ታናረላ% U ር Δ _ D የ D ና D ና.	
bL ^ւ bCÞσ∿Ր ^ϲ ⊲ ^ւ L⊃	Δ bላናርኦኄቦንኈ Δ ውኄው ው ል ዎናΓ L°a.		Λ ¹ ΥΛΩ ¹ Γ ΦιΓ∪
⊲ጋ ኄር⊳σኈቦና Δ <u></u> ΔΔς			



oo タイト シレイーへ トゥーレット Nunavunmi Anngutighatigut Aulapkaijitkut Katimajiat Nunavut Wildlife Management Board

ለചላር ለርታና ኦርላና ላላዕ በነጋሀ ላጋና በርኮታና ለውልና የዕኮት ርታና ላጊ የዕኮት ነና ላጊ የዕኮት ነና ላጊ የዕኮት ነና ነር የዕኮት ርታናና የዕኮት ርታናና የዕኮት ርታናና ላይ ነር የዕኮት ነር የዕኮት

ᡏᢣ᠘ᢋᢙᡲ᠘ᡶ᠙ᡧᢙ	¿¹L%^c)% ⊅¢% ⟨bc.८,<< ¿pp.%	- UL7N944Þ	NNS√4;JLc P.P.S.F.C
bLՐ๖σ a_oʻbÞʻጋσ ĹĠĊ<<.	۵۲%۳۵ ۵۲۵۲۸۵۲۵ ۵۲۲۵۶۲۳ ۵۲۳	᠂ᡰ᠐᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘	Λ Cʻbʻ \supset Cʻ Γ Gʻ \subset D $'$ Δ l L \to J \cap $^{\circ}$ Cʻ.
	「bPト\「む「ピ, ∧」d「)「ピ Þ&み゚\^C)「	$\Delta \Delta \Delta^{c} \triangleleft^{L}$ c b c c	
	47545 くらしつみ.		
⊳ΔJ ^ъ l A, ⊃P⊲&C⊃ 1366-	᠈ᢗᠵᡗᡥᢖ᠘ᡧ᠘᠉ᡧ᠘ᢖ	₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	
1369	Λ CʻbʻL $^{\circ}$ Uʻ ʻb \triangleright A\ʻ \cap L $\dot{\cap}$ C	$\rho = \rho + \rho = \rho$	۱۳۶۰ ۱۳۶۲ ۱۳۶۲ ۱۳۶۲ ۱۲۵
	\$\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	$\Delta \dot{L}^{b} \Delta \Delta \Delta \Delta h^{c} \sigma^{b} f^{c} \alpha \Delta \Delta^{c}$	'6\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Δ <u>ο</u> Δ\°σ%Γς <u>ο</u> <u>ο</u> Δς	᠘᠘᠘᠙᠙᠙᠙᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘	ᢐᢗᠨᠵᠦᡥᡳᢗ	Þdጔ ^ኈ レ ÞˤbˤʔLσ∿レጔˤ, Δ⊆ˤbʻϽˤ
᠙᠙᠘᠘᠙᠘᠙᠘᠙᠘	Ċ ^c ch%U DsbshLomubom.	$\nabla_{\rho}\nabla_{\rho}\nabla^{\rho}\nabla^{\rho}\nabla^{\rho}\nabla^{\rho}\nabla^{\rho}\nabla^{\rho}\nabla^{\rho}\nabla^$	2007୮ Ს≪L°dና ൧௳ഊ۲
Δ <i>Δ</i> Δ\°σ%Γ°σ%	Λ CGD Δ Ca Λ C b	۵۵۵۲۰ مدبزد	ᡣ᠐᠘᠙ᢋ᠘ᢢ᠘᠘᠘᠘᠘᠘
4-L7 701% 105/2016	ᡠᢄᢣ᠘ᡩ᠙᠘ᠳ᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘	ᡏ᠑ᡥᡳᡳ᠘ᢋ᠙᠘ᡧ᠘᠘ᡧ	ᡓᢗ᠋ᢡᠬ᠘ᠺᢦ᠘ᡧ᠘᠘ᡧ
Λ∿ს°α∿სσ Norwegian	ᡆᢗᢋᢅᡄ᠙ᠫᠬᡲᡳ᠋᠌ᠺᢀᠳᡷᡳ	Δ^{L} Δ^{ω} L^{ω} Δ^{ω} L^{ω}	᠈ᠪᢇᠤ᠘᠆᠈ᠪᢥᠣ᠘᠈᠒ᢥᢝᠣᢪ᠘᠘᠘᠘᠙
C ር ነ ይነገት የተመሰው ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ ነ	$\Delta \Delta \Delta \Delta C C C C C C C C C C C C C C C C$	Norwegian	o_o∆c.
Λ Cʻbʻ σ $^{\circ}$ L $_{}^{\circ}$	\wedge C'b $^{\circ}$ C'D $^{\circ}$ a_a $^{\circ}$ C'J $^{\circ}$ C'D $^{\circ}$ AL' $^{\circ}$	ててひかひ<√シ┤○←。	
γdϽ ^ͼ bΔ ^ͼ .	CL^{L} a $GCDA$ L L C L^{G} U a.p. G^{L} .	᠕ᢗᡃᢐ᠋ᠳ᠋ᢐ᠘ᠸᢐ᠘᠘᠘᠘	
	4ጋር ሳት እነ ር ሲ	∠d⊃.4c2.	
⊳ΔJ%ს B- ⊲/٬۶Cናጋና Λ৮ና\ና	からてマレイや フアタケ 3, ヘクタらうしょ	▷ΔJ∿U B- <	CQPQ PL4CV7444 Cp9J,7Up
ሷ‹bcኣ୮ው _ራ しሪ	ጋየረ <u>ውን</u> ነር ር <mark>ቤው ላ</mark> ኦሮሌኒየሀኒራዊ፣ገር	۸۶۰۲۰ ⊲نهد۲۲۹۰	₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽
	<'aJ') J J J C D T J C D T L L L L L L L L L L L L L L L L L L	Å ^q C ^q b.	ᲡᲘLᲥ∿Ր°Ქ (INT009-2019) ▷୯Ქ
/ %⁺ሮ℉, ላህ௳/°σ%	∆௳ᡐና L୯୦୯⊳ՙσՙ⅃ՙ \ጜቦԺ _՟ ቦ՟Ժ՝		לכ∆ 24, 2019, ÞLלכת,4⁵ללס°
Δ/L/γ>c> ⁵ 0°	4/ ⁵ /2/ 4>C 4/JÚC @_05/5/		√℃₽Ე [™] የሬተያለ ው⊄ውር

McLoughlin, P. D., Taylor, M. K., Dowsley, M. 2007. ⊅ርግህሊላናርቱ, ⊅ህሮናላሊኦሮሊትና ቴው∆ሮናውኖቦቄውና ÞԺቴቴኖቦ ለጎጋቦና ሲው∆ና (Ursus maritimus) በበናናርና Þምላሁ ხበLትና亡ና ቴሁቦኑታርና ቴው∆ሮናውኖቦቄውቱ ⊅ህሮናላሊኑና ÞLላና ቴሲርር. ሁզLቄሪና ውልዎናር, ለሮሊቴልዮሁና ጳዊበሮሊትና, ቴው∆ሮናውኖቦቄውና ÞԺቴቴና։ **32**, Ճቴውጋሪና, pp 20.



ロロタイプ トレイーへト・イイマ bハレト・アマ Nunavunmi Anngutighatigut Aulapkaijitkut Katimajiat Nunavut Wildlife Management Board

Λ_J<CAC¬σ⁵ ÞL⊀⁵σ♭ ላጭd∩∩_J ላጋ⁵∩CÞσኈዮ Δ_ΔC ⁵bÞትLσ⊃⁵bኈዮ ላ፣L., ⁵bÞት\σ∿ዮ Tammaqtailinahuarniriit anngutighat atuqhugit Inuit qaujimajatuqangillu ilihimaniillu ilitquhiannin Conserving wildlife through the application of Inuit Qaujimajatuqangit and scientific knowledge

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September 17, 2019

Honourable Joe Savikataaq Minister of Environment Government of Nunavut

Dear Minister Savikataaq:

Re: NWMB final decisions on the Nunavut Polar Bear Co-Management Plan

NWMB decisions

At the Nunavut Wildlife Management Board's (NWMB or Board) In-Camera Meeting in Iqaluit on September 12, 2019 (IC003-2019), the Board reconsidered its initial decision on the *Nunavut Polar Bear Co-Management Plan* in light of your reasons for disallowance in a letter to the Board dated May 17, 2019.

The Board also reconsidered the written and oral arguments and evidence of the parties¹ who attended the in-person public hearing from November 13–16, 2018, as well as an additional submission provided by Environment and Climate Change Canada (ECCC) on July 5, 2019, concerning the NWMB's initial decisions and your reasons for disallowance.

Taking into account the above, the NWMB made additional technical and non-technical revisions to the management plan and based on those revisions, made the following decisions:

RESOLVED that the NWMB approve, pursuant to Sections 5.2.34(d)(i) of the Nunavut Agreement, non-technical changes to the revised "Nunavut Polar Bear Co-Management Plan" within the Nunavut Settlement Area.

FURTHER RESOLVED that the NWMB approve, pursuant to Sections 5.2.34(d)(i) of the Nunavut Agreement, technical changes to the revised "Nunavut Polar Bear Co-Management Plan" within the Nunavut Settlement Area.

Appendix 1 summarizes technical and non-technical changes to the management plan as approved by the NWMB along with relevant justifications based on:

- the NWMB's initial decision;
- your reasons for disallowance;

¹ At the hearing, the NWMB received oral submissions from the Government of Nunavut, the Kivalliq Wildlife Board (KWB) and Kivalliq Region's Hunters and Trappers Organizations (HTOs), the Kitikmeot Regional Wildlife Board (KRWB) and Kitikmeot Region's HTOs, the Qikiqtaaluk Wildlife Board (QWB) and Qikiqtaaluk Region's HTOs, Nunavut Tunngavik Incorporated (NTI), ECCC, Parks Canada Agency (PCA), World Wildlife Fund – Canada (WWF), distinguished Elders/Qaujimaniliit (persons recognized by their communities as possessing in-depth Inuit Qaujimajatuqangit), and members of the public. In addition to the oral submissions presented at the hearing, the NWMB received written submissions from NTI, KRWB, KWB, QWB, Aiviit HTO, Arviat HTO, Hall Beach HTO, Issatik HTO, Kangiqliniq HTO, Mayukalik HTO, Mittimatalik HTO, Nattivak HTO, Naujaat HTO, Sanikiluaq HTO, ECCC, PCA, Makivik Corporation, and WWF.



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- written and oral arguments provided at the in-person public hearing;
- submission from ECCC in response to the NWMB's initial decision and the minister's reasons for disallowance.

The *Nunavut Polar Bear Co-Management Plan* as approved by the NWMB is attached to this letter as Appendix 2.

As per Section 5.3.12 of the *Nunavut Agreement*, the NWMB is now forwarding its final decision on the *Nunavut Polar Bear Co-Management Plan* to you.

If you or your officials have any questions or concerns about the content of this letter, please do not hesitate to contact the NWMB

Yours sincerely,

Daniel Shewchuk

Jail Palaul

Chairperson

Nunavut Wildlife Management Board

cc - Drikus Gissing, Director of Wildlife Management, Nunavut Department of Environment

Attachments:

Appendix 1: Technical and non-technical changes to the *Nunavut Polar Bear Co-Management Plan* as approved by the NWMB

Appendix 2: The *Nunavut Polar Bear Co-Management Plan* as approved by the NWMB



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Appendix 1: NWMB's final revisions to the Nunavut Polar Bear Co-Management Plan

NWMB's initial revisions	Minister's reply and reasons	NWMB's approved revisions	Justification
Section 1, Line 184-187	The addition of the words "where	Moving forward, the	The NWMB considers the
	populations are not in decline" is	focus will be to	minister's reasons to be
The focus of the polar bear	problematic. In the future, there	manage polar bears	reasonable. This revision
management now shifts to	may be cases where science	sustainably, while	provides flexibility to
maintaining or reducing	and/or IQ indicate a subpopulation	allowing for flexibility to	sustainably manage
numbers in areas where	is declining, but the Minister may	reduce numbers in	subpopulations for a
populations are not in	want to increase the TAH to	areas where public	decrease where necessary.
decline, and public	reduce the population further due	safety is a concern	
safety is a concern and/or	to public safety concerns (e.g.	and/or where there are	
where there are detrimental	Western Hudson Bay). A public	detrimental effects on	
effects on the ecosystem	safety concern may arise from	the ecosystem due to	
due to an increase in the	bears spending more time on land	an increase in the	
number of polar bears.	(and around communities) due to	number of polar bears.	
	changes to sea ice conditions,		
	even if the population is declining		
	overall.		
S 7.1.4, Line 604–607	Tourism/research in Manitoba	Some Inuit have	NWMB agrees with the
	cannot account for all problem	expressed concerns	minister's reasons and has
Inuit believe that tourism	bear behaviour in Nunavut,	that tourism and	adopted the suggested text.
and research related to	which this added statement	research related to	
polar bear	seems to imply. We recommend	polar bear handling	
handling and	changing the wording to "Some	and habituation, such	
habituation in	Inuit have expressed concern	as in Churchill,	
	that tourism and research related	Manitoba, is the	



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Churchill, Manitoba is the	to polar bear handling and	reason polar bears	
reason polar	habituation, such as in Churchill,	have lost their fear of	
bears have lost their fear of	Manitoba, is the reason why polar	humans and tend to	
humans and tend to come	bears have lost their fear of	come into	
into communities. The	humans"	communities.	
impacts of tourism can be			
limited by proper policies	Many Nunavut communities		
and management.	encounter problem bears that		
	have had no contact with		
	Churchill, Manitoba.		
S.8.1.2, Line 575–560	We require clarity on whether this	The current	During the NWMB's Internal
	co-management plan will give the	management system	In-Camera teleconference
The two males for every	GN legislative authority to change	adopts one male to	meeting (INT009-2019) on
female harvest ratio has	the regulation around polar bear	one female harvest	July 24, 2019, the NWMB
been instrumental to the	harvest sex ratios or whether it will	ratio for all Nunavut	approved the Government of
conservation management	need to go through a separate	subpopulations until	Nunavut proposal and
of polar bears in Nunavut.	decision process, specifically the	there is new	established a sex-selective
However, communities	GN submission for NWMB RM001-	information from	harvest ratio of one female
throughout Nunavut	2019 on Polar Bear sex ratios.	science or Inuit	bear harvested for every
have expressed concerns	It is not clear from the proposed	Qaujimajatuqangit	male bear (1:1), applicable to
about the difficulties in the	change whether communities will	showing that there has	all polar bear subpopulations
administration of the	have the option to continue	been a decrease in a	in the Nunavut Settlement
sex-selective harvesting and	harvesting at a 2:1 sex ratio (2	subpopulation's size or	Area, until new science or
the excessive penalizations	males for every female).	the survival of females,	Inuit Qaujimajatuqangit
that occur when females are	The statement	and there is a	information becomes
over-harvested. Moving	" showing that the removal of one	conservation concern.	available. On August 12,
forward, this management	male for every female has led to a		2019, the NWMB provided its
plan	decrease in the subpopulation's size		decision letter to the minister
adopts one male to one	or the survival of females" is		according to S.5.3.8 of the
female harvest ratio for all	problematic. A decrease in a		Nunavut Agreement. The



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Nunavut subpopulations,	subpopulation's size or female		minister approved the
until	survival could be caused by factors		NWMB's decision on August
such a time when there is	other than the harvest sex ratio. We		26, 2019.
new information from	recommend changing the wording to		·
Science or Inuit	"until such a time when there is new		This NWMB final revisions
Qaujimajatuqangit	information from Science or Inuit		take into consideration this
showing that the removal of	Qaujimajatuqangit showing that		change in the polar bear sex-
one male for every female	there has been a decrease in a		selective harvest ratio and
has led to a decrease in a	subpopulation 's size or the survival		the minister's reasons.
subpopulation's size or the	of females		
survival of females. In this	and there is a conservation		
new	concern".		
system, the overharvest of			
males or females will be			
penalised by removing the			
same number of males or			
females from the following			
year's allocation.			
Appendix A, Line 1233– 1235	It is not clear in the revised	Evalore the peccibility	"Re-assess" has been
1233	Management plan where "Re-	- Explore the possibility to re-assess the	revised to "Explore the
- Re-assess	assess management boundaries for	management	possibility to re-assess," to
management boundaries for	the Foxe Basin, Western Hudson	boundaries between	accommodate the minister's
the Foxe Basin, Western	Bay, and Southern Hudson Bay	Western Hudson Bay	concerns that it is not
Hudson Bay, and Southern	subpopulations" was added. In	and Foxe	currently feasible to re-
Hudson Bay	addition, it is not possible to re-	Basin/Southern	assess boundaries.
subpopulations.	assess management boundaries for	Hudson Bay	
- Increase Inuit	polar bear without collar data, which	subpopulations.	
involvement and the use of	is not supported by Inuit in Nunavut		The NWMB considers the
Inuit Qaujimajatuqangit on	at this time.		minister's reason to be



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research being conducted on the subpopulation in Manitoba.	It is not appropriate for Nunavut to dictate how other jurisdictions conduct research, especially not in a Management Plan.	- Encourage knowledge exchange between Inuit and researchers.	reasonable and have edited the text to accommodate the minister's concern.
Appendix A, Line 1366–1369 The low polar bear abundance is likely due to low ringed seal productivity in the central and western areas of Norwegian Bay; a result of prevailing multiyear ice.	The GN is not aware of any scientific studies or recorded IQ substantiating this statement. There may be IQ indicating that ring seal productivity has declined but there is no evidence to indicate that it has had a direct impact on polar bears. We recommend that it be removed.	Science research suggests that the low polar bear abundance may be due to low ringed seal productivity in the central and western areas of Norwegian Bay—a result of prevailing multi-year ice ² .	The NWMB has provided two references to substantiate this statement, which include a 2007 Government of Nunavut authored COSEWIC update status report on the polar bears.
Appendix B- Flexible quota system Previously, harvesting was considered sustainable when two males were harvested for every female.	A stated in row 3, we require clarity on whether this co- management plan will give the GN legislative authority to change the regulation around polar bear harvest sex ratios or whether it will need to go through a separate decision process,	Appendix B- Flexible quota system has been removed.	During the NWMB's Internal In-Camera teleconference meeting (INT009-2019) on July 24, 2019, the NWMB approved the Government of Nunavut proposal and established a sex-selective

² Kingsley, M. C. S., Stirling, I., Calvert, W. 1985. The distribution and abundance of seals in the Canadian High Arctic, 1980–82. *Can. J. Fish. Aquat. Sci.* **42:** 1189-1210, pp 1207.

McLoughlin, P. D., Taylor, M. K., Dowsley, M. 2007. Update, COSEWIC status report on the polar bear (*Ursus maritimus*) prepared for the Committee on the Status of Endangered Wildlife in Canada. Government of Nunavut, Department of Environment, Status report: **32**, Igaluit, pp 20.



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This was based on simulation modelling showing that about twice as many males as females can be sustainably removed from a polar bear population while maximizing harvest. Moving forward, and as specified in section 8.1.2 of this management plan, polar bears in Nunavut will be harvested at a one male for every female ratio. It is important to note that the adoption of the one male to one female harvest ratio is the only change to the flexible quota system. All other provisions of the flexible quota system as outlined in this section (e.g. credit accumulation, transfer and reset: maximum sustainable yield, etc..) will continue to apply.

specifically the GN submission for NWMB RM001-2019 on Polar Bear sex ratios. It is not clear from the proposed change whether communities will have the option to continue harvesting at a 2:1 sex ratio (2 males for every female). The appendix for the Flexible Quota system will need significant revision once there are changes to the sex ratio of the harvest as there are multiple aspects that would need to be changed based on a 1:1 harvest. As this is an appendix to the Plan, it should not affect approval of the Plan itself. The appendices will change more frequently than the plan as they are based on the most recent scientific information and IQ. GN staff are open to working with NWMB staff to ensure that appendix best reflects changes to the harvest sex ratio.

harvest ratio of one female bear harvested for every male bear (1:1), and recommended that the Government of Nunavut revise the 'Flexible Quota System,' to reflect the 1:1 harvest sex ratio and provide the revised document to the NWMB for consideration. On August 12, 2019, the NWMB provided its decision letter to the minister according to S.5.3.8 of the Nunavut Agreement. The minister approved the NWMB's decision on August 26, 2019 and has suggested revisions to the Flexible Quota System.

The NWMB has therefore, taken the Flexible Quota System (Appendix B) out of the management plan. When it is revised and approved, it will remain a stand-alone document that is referred to in the management plan but not part of it.



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Mr. Daniel Shewchuk Chairperson Nunavut Wildlife Management Board P.O Box 1379 Iqaluit, NU X0A 0H0

Translation to follow

September 19, 2019

Dear Mr. Shewchuk:

Re: NWMB final decisions on the Nunavut Polar Bear Co-Management Plan

Thank you very much for your final decision concerning the Nunavut Polar Bear Co-Management Plan.

To reiterate the decision of the NWMB:

- "RESOLVED that the NWMB approve, pursuant to Sections 5.2.34(d)(i), of the Nunavut Agreement, non-technical changes to the revised "Nunavut Polar Bear Co-Management Plan" within the Nunavut Settlement Area.
- o FURTHER RESOLVED that the NWMB approve, pursuant to Sections 5.2.34(d)(i) of the Nunavut Agreement, technical changes to the revised "Nunavut Polar Bear Co-Management Plan" within the Nunavut Settlement Area.

I hereby accept your decision to approve the technical and non-technical changes to the revised Nunavut Polar Bear Co-Management Plan; and I look forward to working with the board and all co-management partners in the full implementation of this plan.

Further, I want to thank the Board and Board staff for their hard work, attention to detail, and collaborative approach to ensuring this important document was finalized and reflective of Nunavummiut input.

Sincerely.

Joe Savikataaq,

Cc. Jimmy Noble Jr. - Deputy Minister, Department of Environment Steve Pinksen – Assistant Minister, Department of Environment

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