

Board Meeting Minutes

Date: 3-4 December 2020

Location: Katamavik B, Explorer Hotel, Yellowknife, NT

Board Members:Staff:Interpreters/PIDO:Eddie Erasmus (Tłįchǫ Appointee)Jody PellisseyJames RabescaCharlie Jeremick'ca (Tłįchǫ Appointee)Aimee GuileJonas LaffertyJoseph Judas (Chair)Laura MeinertJeff Pitre

Steve Matthews (GNWT Appointee) Shalyn Norrish (Zoom, Dec 4)

Isabelle Duclos (Federal Appointee)

Suzanne Carrière (GNWT Appointee) (Zoom, Dec 3)

Stu Niven (Federal Appointee)

Regrets:

Chris Football (Tłįchǫ Appointee) Eddie Chocolate (Tłjchọ Appointee) Guests (via Zoom):

Mike Gravel, FMD-ENR, GNWT Lisa Smith, FMD-ENR, GNWT Terry Armstrong, ENR, GNWT Alicia Kelly, ENR, GNWT

Guests (in-person):

James Hodson, ENR, GNWT

Call to Order: 9:19 a.m.

Opening Prayer & Comments: Charlie Jeremick'ca

- 1.0 Agenda and Previous Minutes
 - 1.1 Approval of Agenda

Motion #729-03-12-2020 To approve the 3-4 December 2020 agenda as

presented

Moved: Suzanne Carrière

Second: Stu Niven

Motion Approved

1.2 Approval of Minutes – 26-27 August 2020, 15 October 2020, 4-5 November 2020

26-27 August 2020

Motion #730-03-12-2020 To approve the 26-27 August 2020 minutes as

presented

Moved: Stu Niven

Second: Steve Matthews

Motion Approved

15 October 2020

Motion #731-03-12-2020 To approve the 15 October 2020 minutes as

presented

Moved: Eddie Erasmus Second: Steve Matthews

Motion Approved

4-5 November 2020

Motion #732-03-12-2020 To approve the 4-5 November 2020 minutes as

presented

Moved: Charlie Jeremick'ca Second: Isabelle Duclos

Motion Approved

1.3 Review of Action Items

Outstanding action items list was tabled and reviewed.

ACTION #519-03-12-2020 (ED): To add legend for acronyms used in action items table.

ACTION #520-03-12-2020 (ED): To follow-up with Digital NWT to see if training can be conducted under Covid-19 restrictions.

2.0 Business

2.1 Review & Approval Reasons for Decision for 2020 Wolf Management Proceeding

Reasons for Decision Report Draft Outline and Draft Recommendations tabled

Discussions included: assignment of wolf harvests to caribou herds vs harvest of wolves in management zone, reduce complexity in determining success of the program, ensure objectives have a measurable effect and are caribou centric; documenting inconsistencies and concerns as noted by the Board, ensure appropriate rationale is provided for all recommendations; impacts on caribou herds, including harvest, predators, mines; Nunavut successful at removing wolves, invite Kugluktuk harvester participate during Tłįchǫ training program; stopping point/target or maximum number of wolves to remove from the population, adjusted throughout the year to manage different caribou behaviour; boreal wolves v. tundra wolves; Tłįchǫ laws related to harvest of wolves; aerial shooting of wolves via helicopter v. ground based harvest (snaring, trapping, shooting), humaneness of program, cost of program, less wolves harvested via

ground; climate change and impacts to caribou, other research and monitoring being done such as Ekwò Nàxoède K'è; and consideration of future management proposal if sufficient evidence is produced that ground based program is not working.

Motion #737-03-12-2020 To approve the 2020 Wolf Management

Proceeding recommendations as amended

Moved: Steve Matthews Second: Stu Niven

Motion Approved

ACTION #521-03-12-2020 (ED): To provide draft Reasons for Decision Report to Board Members for review by January 4, 2021.

ACTION #529-03-12-2020 (ED): To prepare and submit final Reasons for Decision report to TG and GNWT by January 8, 2021.

2.2 Review & Approval of Tłįchǫ All-Season Road (TASR) Wildlife Management and Monitoring Program (WMMP), Version 4.1

Document, entitled "Tłıcho All-Season Road Wildlife Management and Monitoring Program, Version 4.1", tabled

As the GNWT is Party to the Tłįcho Agreement, they are required to submit the TASR WMMP to the WRRB as a Wildlife Management Proposal under Section 12.5.1 of the Tłįcho Agreement. The GNWT first provided the WMMP for annual review on the Wek'èezhìı Land and Water Board's (WLWB) Online Review System (ORS) for public comments. WRRB Staff provided comments on the WLWB's Online Review System on October 7, 2020. The WMMP was revised, incorporating some of the comments. Version 4.1 was submitted to the WRRB on November 6, 2020.

It is recommended the Board's letter to INF echo previous comments to INF on the observed lack of an effective method in the WMMP for incorporation of Traditional Knowledge (TK). The WRRB will be closely monitoring this process and in the future may recommend changes so that there is an effective method available to incorporate TK.

On October 30, 2020, a letter was distributed by GNWT ENR stating that the Yellowknives Dene First Nation (YKDFN) were unintentionally not included on the WLWB's Distribution List for the public review of the WMMP. The letter subsequently informs YKDFN that they can use the WRRB's online registry as a method for YKDFN to review and comment on the WMMP before GNWT INF submits a final updated version of the WMMP to ENR and the WLWB for approval. The WRRB's public comment period for the WMMP closed on October 27, 2020. The WRRB did not receive public comment from the YKDFN or any other individual or organization.

Motion #736-03-12-2020 To approve the Tłįchǫ All-Season Road Wildlife

Management and Monitoring Program, Version 4.1

as presented

Moved:Steve MatthewsSecond:Isabelle DuclosAbstain:Stu Niven

Motion Approved

ACTION #526-03-12-2020 (ED): To write letter to GNWT-INF approve the Tłįchǫ All-Season Road Wildlife Management and Monitoring Program, Version 4.1.

ACTION #527-03-12-2020 (ED): To write letter to GNWT-ENR regarding the WRRB review process and the recent inappropriate request to have YKDFN use the Board's process.

ACTION #528-03-12-2020 (ED): To confirm whether or not Stu Niven is in conflict for decisions related to Tłįchǫ All-Season Road.

2.3 Review & Approval of Wildlife Research Permit Application – Boreal Caribou Collar Deployment and Spring Classification Surveys, Tłįchǫ All-Season Road, James Hodson, GNWT-ENR

PowerPoint Presentation, entitled "Boreal Caribou (Todzı) Collar Deployment and Composition Surveys – Tłıcho All-Season Road Wildlife Effects Monitoring", tabled

Todzi (Boreal Caribou) are listed as Threatened under the Federal and Territorial Species at Risk Acts and are culturally and ecologically important species in Wek'èezhìi. The Tłլcho All-Season Road (TASR) to Whatì runs through todzi habitat. Measure 6-1, Part 2 from the Report of Environmental Assessment (EA) for the TASR Project directed the GNWT to conduct monitoring to determine population trends, abundance, and distribution of todzi in the North Slave Region (MVEIRB 2018). The WRRB has previously supported this Measure and advocated for its creation through the EA process.

On November 4, 2020, ENR submitted a Wildlife Research Permit Application to the WRRB, proposing a collaring program for boreal caribou and a spring classification survey for the TASR Project area, occurring in February and March 2021. The management proposal summary includes the following: a) Deployment of up to 23 geofenced collars on adult cows in the TASR study area; b) Collars are programmed to automatically drop off; c) Todzi capture will occur with an experienced net-gunning crew; d) Biological samples may be collected as the opportunity is presented; and, e) March 2021 aerial classification survey on the proportion of calves that survived the winter. Board Staff have been informed that an NWT Wildlife Care Committee (WCC) permit has been applied for, but that ENR does not yet have an active WCC permit. ENR has been granted a WCC permit for this work in previous years. WCC review timelines should allow enough time for ENR to receive a permit before work commences if they are approved.

Additional information discussed included: new RRO to be hired and based out of Whatì in 2021; TG to establish community based harvest monitoring program; community of Whatì concerns noted such as protection of tǫdzı, monitoring programs for tǫdzı, and implementation of Tłįchǫ harvest laws specific to tǫdzı; seasonal migration of tǫdzı back and forth across the TASR; use of burned areas by tǫdzı; and changes in tǫdzı behaviour once TASR is in operations.

Motion #740-04-12-2020 To approve the Wildlife Research Permit

Application, entitled "Boreal Caribou Collar Deployment and Spring Classification Surveys,

Tłįcho All-Season Road", as presented

Moved:Steve MatthewsSecond:Isabelle DuclosAbstain:Stu Niven

Motion Approved

ACTION #532-04-12-2020 (ED): To write letter to GNWT to approve the Wildlife Research Permit Application, entitled "Boreal Caribou Collar Deployment and Spring Classification Surveys, Tłycho All-Season Road".

ACTION #533-04-12-2020 (ED): To follow up with the Wildlife Care Committee about thresholds for unacceptable levels of disturbance.

2.4 Review & Approval of Wildlife Research Permit Application – Mackenzie Bison Collaring Program 2021, Terry Armstrong & Alicia Kelly, GNWT-ENR

PowerPoint Presentation, entitled "Mackenzie Bison Collaring Wildlife Research Permit Application", tabled

Ejie (Wood Bison) are a Species at Risk, listed as "threatened" in the NWT (CMA 2017), and under Canada's *Species at Risk Act*, and assessed as "Special Concern" by COSEWIC (COSEWIC 2013). Bison populations in the NWT are monitored by ENR; however, since the 2012 anthrax outbreak, bison have changed habitat use patterns and have been difficult to locate during anthrax surveillance flights and classification surveys.

Ejie have not been collared in the Mackenzie subpopulation since 1993. Renewed collaring of ejie was recommended by the Mackenzie Bison Working Group (MBWG) and is a Key Action in the *Mackenzie Bison Management Plan*. The WRRB and Tłįchǫ Government are among many members of the MBWG.

On November 25, 2020, ENR submitted a Wildlife Research Permit Application to the WRRB, proposing a collaring program on the Mackenzie Wood Bison subpopulation, with collaring deployments occurring in February and March 2021. The management proposal summary includes the following: a) 6-year collars, which must be removed by recapture; b) 20 adult female collars maximum; c) Ground (by road) or helicopter captures may occur; d) Capture will occur by darting and anesthetizing ejie; and, e) Ejie will be woken up by another drug combination. Board Staff have been informed that an NWT Wildlife Care

Committee (WCC) permit has been applied for, but that ENR does not yet have an active WCC permit. WCC review timelines should allow enough time for ENR to receive a permit before work commences if they are approved.

Additional information discussed included: possible change in proposal to deploy up to 26 collars where six collars would have cameras, if the camera collars become available an amended WRP will be submitted, no difference in deployment of camera collars.

Motion #741-04-12-2020 To approve the Wildlife Research Permit

Application, entitled "Mackenzie Bison Collaring

Program 2021", as presented, including deployment of up to 26 bison collars

Moved: Stu Niven
Second: Eddie Erasmus

Motion Approved

ACTION #534-04-12-2020 (ED): To write letter to GNWT to approve the Wildlife Research Permit Application, entitled "Mackenzie Bison Collaring Program 2021".

2.5 Review & Approval of Proposed Statuses for Cape Bathurst, Bluenose-West, and Bluenose-East Herds – ACCWM

The ACCWM met on November 17-19, 2020 via Zoom video conferencing for the 5th Annual Status Meeting to discuss community-based monitoring and scientific information for the Cape Bathurst, Bluenose-West and Bluenose-East caribou herds. Based on the community and scientific information provided, the ACCWM proposed the following statuses for each herd: Cape Bathurst herd is in the YELLOW zone, the Bluenose-West herd is in the ORANGE zone and the Bluenose-East herd is in the RED zone.

Each Member Board is required to get approval for the proposed statuses within 30 days. The Member Boards' decision should be shared with the other ACCWM Member Boards to ensure consensus. If consensus is not initially reached, the ACCWM Member Boards will hold a conference call in January 2021. The ACCWM then submits the three Action Plans for implementation along with a separate summary report of the Annual Status Meeting.

Motion #738-03-12-2020 To approve the proposed statuses for the Cape

Bathurst, Bluenose-West, and Bluenose-East

caribou herds as presented

Moved:Steve MatthewsSecond:Eddie Erasmus

Motion Approved

ACTION #530-03-12-2020 (ED): To write a letter to ACCWM and ENR to approve the proposed statuses for the Cape Bathurst, Bluenose-West, and Bluenose-East caribou herds.

2.6 Review & Approval of Commercial Timber Cutting Permit – Greg Sage

Timber Cutting Permits (TCP) are valid for up to one year but are used to facilitate the commercial sale of up 5,000 m³ of timber products. In addition to the \$20 application fee, harvesters pay additional stumpage dues, based on targeted species, timber condition, end products, and where in the NWT the harvesting is occurring.

Greg Sage has applied for a TCP for 250 m³ of dead spruce/pine fuelwood, and 13cm or greater stump diameter outside bark, and 7cm diameter inside bark. The work will occur on Highway #3 at KM185.

Motion #739-03-12-2020 To approve the commercial timber cutting permit for

Greg Sage as presented

Moved: Stu Niven
Second: Isabelle Duclos

Motion Approved

ACTION #531-03-12-2020 (ED): To write letter to ENR to approve the commercial timber cutting permit for Greg Sage.

2.7 Review & Approval of GNWT's Forest Management Planning Framework, Mike Gravel & Lisa Smith, GNWT, FMD-ENR

Document, entitled "Northwest Territories Forest Management Planning Framework", tabled

The Environment and Natural Resources (ENR) Forest Management Planning Framework (the Framework) is intended to identify themes that should be addressed as part of the forest management planning process and lay out an approach to developing consistent regional or community-based forest management plans.

The development of regional forest management plans will provide an opportunity for Indigenous governments and organizations (IGOs), renewable resources boards, stakeholders, and the public to provide feedback on important issues about forest management. Regional forest management plans will capture the priorities, objectives and actions for forest management that are specific to that region and/or community and should include measures to track progress.

The Department of Environment and Natural Resources, Forest Management Division has provided the WRRB with the Northwest Territories Forest Management Planning Framework. A previous version of the framework was presented to the WRRB at our February 2020 board meeting. Board Staff have reviewed previous versions of the Forest Management Planning Framework and provided comment.

Additional information discussed included: TASR increasing access to forest and wood cutting, something to be included in a Wek'èezhìı forest management plan;

values at risk such as important wildlife habitat areas can be more difficult, working with TG to identify key caribou habitat.

Motion #735-03-12-2020 To approve the Forest Management Planning

Framework as presented

Moved: Charlie Jeremick'ca Second: Isabelle Duclos

Motion Approved

ACTION #525-03-12-2020 (ED): To write a letter to GNWT, FMD-ENR to approve the Forest Management Planning Framework.

2.8 Review & Approval of NWT General Status Ranking Program – Batch 6

The WRRB is being consulted on the species to be included in the *NWT Species* 2021-2025, which is to be published by early 2021. The consultation will occur in seven "batches" of species. Batches 1-5 were reviewed by the Board at previous meetings.

Batch 6 has been provided to the Board for review and approval. Batch 6 includes birds, vascular plants, fishes, butterflies, moths, and tree bugs. There are 299 bird species, 10228 vascular plant species, 125 fish species, 97 butterfly species, and 516 moth species.

Motion #733-03-12-2020 To approve the NWT General Status Ranking

Program – Batch 6 as presented

Moved: Eddie Erasmus Second: Stu Niven

Motion Approved

ACTION #522-03-12-2020 (ED): To write a letter to GNWT to approve the NWT General Status Ranking Program – Batch 6.

2.9 Review & Approval of COSEWIC Status Designation for Lesser Yellowlegs

The Lesser Yellowlegs has experienced substantial long- and short-term declines, which are expected to continue. As of 2020 there are estimated to be approximately 521,000 mature individuals, with 80% (417,000) breeding in Canada. There has been an average annual trend of -2.91% in Canada over the most recent three generations (2006 to 2018), corresponding to a cumulative loss of 30%. From 1970 to 2018, there is a statistically significant average annual trend of -2.57%, amounting to a total decline of 71%.

Hunting of Lesser Yellowlegs during migration and on wintering grounds in the Caribbean and South America appears to be the greatest threat to the species. Habitat loss is also an ongoing concern. Various impacts related to climate change remain poorly understood but may be increasing in importance. Other

threats which may contribute to ongoing declines are energy production and mining, increasing abundance of predators, and various forms of pollution.

The Committee on the Status of Endangered Wildlife in Canada (COSEWIC) is currently meeting and will be assessing the lesser yellowlegs. The proposed assessment status is *threatened*. If listed as threatened species under the federal *Species at Risk Act*, a management plan will be required. On November 24, 2020, the WRRB provided an in-principle support of the threatened designation.

Motion #734-03-12-2020 To approve the threatened assessment status designation for Lesser Yellowlegs as presented

Moved:Steve MatthewsSecond:Charlie Jeremick'caAbstain:Isabelle Duclos

Motion Approved

ACTION #523-03-12-2020 (ED): To write a letter to COSEWIC, Bird Species Specialist Committee to approve the threatened assessment status designation for Lesser Yellowlegs.

ACTION #524-03-12-2020 (ED): To confirm whether or not Isabelle Duclos is in conflict for decisions related to COSEWIC.

3.0 Financial

3.1 Review & Approval of Financial Statement as of 31 October 2020

Motion #742-04-12-2020 To approve the 31 October 2020 financial statement as presented

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Moved: Isabelle Duclos Second: Stu Niven

Motion Approved

ACTION #535-04-12-2020 (ED): To complete a cost comparison of Board meetings pre-Covid-19 and during Covid-19.

3.2 2020/2021 Interim Activity Report

Tabled for review by the Board Members.

4.0 Operations

4.1 In-Camera Session

Motion #743-04-12-2020 To go in-camera at 11:27 a.m.

Moved: Stu Niven

Second: Charlie Jeremick'ca

Motion Approved

Motion #744-04-12-2020 To come out-of-camera at 11:41 a.m.

Moved: Eddie Erasmus Second: Steve Matthews

Motion Approved

ACTION #536-04-12-2020 (ED): To follow up with TG about Chris Football's appointment.

5.0 Information Items

5.1 Working Group Table

Tabled for review by the Board Members.

5.2 Permit Tracking Table

Tabled for review by the Board Members.

5.3 Communications Update, Shalyn Norrish

Shalyn reviewed zer communication update with the Board Members.

6.0 Other Items

6.1 Round Table

Board Members thanked one another, interpreters, PIDO, and Staff for an organized, safe, and informative meeting with lots of good discussion. Members worked well together, teaching, and learning from one another, important to listen carefully to one another to prevent any miscommunication, and very happy to be meeting in person. WRRB office will be closed for Christmas break from December 21, 2020 to January 1, 2021, reopening January 2, 2021.

ACTION #537-04-12-2020 (ED): To set up tour of Tłįchǫ All-Season Road for Board and staff in May 2021.

ACTION #538-04-12-2020 (ED): To bring DFO and/or TG to meeting to discuss fish and fish habitat in Wek'èezhìı.

6.2 Next Meeting

The next meeting is for February 10-11, 2021 in Yellowknife.

Closing Prayer: Joseph Judas

Adjournment: 12:01 p.m. (Motion #745-04-12-2020)

Minutes Approved:

ORIGINAL SIGNED	May 25, 2021	
Chairperson	 Date	