APPENDIX C.2
TEWG Meeting Records

Meeting Minutes

Meeting Date: April 17, 2024
Time: 1:00 PM EDT
Meeting Name: MEWG/TEWG – Terms of Reference
Meeting Type: Virtual
Meeting Location: Zoom
Meeting Chair: Cortney Oliver, Baffinland
Interpreter: Lizzie Phillips

Organization / Stakeholder Name	Participants (First and Last Name)
Baffinland	Cortney Oliver Christine Kowbel (Lawsons) Lou Kamermans Mikaela McDonald Megan Lord-Hoyle Lizzie Phillips
QIA	Lorraine Land Conor Goddard Richard Nesbitt Bruce Stewart Chris Wagner
Government of Canada	Marie-Claude Martel (PC) Adam Downing (TC) Melissa Pinto (ECCC) Jennifer Sabourin (ECCC) Bridget Campbell (ECCC) Paul Harper (DFO) Chris Wagner (DFO) Alastair Beattie (DFO) Marianne Marcoux (DFO) Nicolas Wasilik (DFO) Colin Kovachik (DFO) Joseph McHattie(DOJ) Clarisse Fiset (NRCan)
Government of Nunavut	Jessica Waldinger
HTOs	MHTO Ikajutit HTO HBHTO – Tom Issigaitok
Observers	Amanda Joynt (ON) Kristin Westdal (ON) Margaret Friesen (CANNOR) Chantel Emiktaut (CANNOR)

MEETING DETAILS

Project Component(s) Discussed	Terms of Reference revisions
Amendment(s) Discussed	N/A
IIBA / ICA Relevance	N/A
Meeting Material File Path (e.g., Sign In Sheet, Presentations, Photos)	Terms of Reference

MEETING SUMMARY

BIM and stakeholders discussed major revisions to the Terms of Reference, including definitions, functionality of the working group, time frame of distributed materials prior to a meeting, working group recommendation processes, and selection of an independent Chair. Questions were raised on voting thresholds, consensus, the independent Chair selection process, significant impact determinations, BIM's power related to the independent Chair, and the TOR editing process moving forward.

SUMMARY OF ACTION ITEMS

Action ID	Item Description	Due Date	Responsibility
1	Baffinland to revise the flow chart of the selection of the independent Chair to include a section on when co-Chairs would be selected versus a single Chair.	N/A	BIM
2	BIM, QIA, and GoC legal counsel to coordinate on further edits.	N/A	BIM

MEETING MINUTES

Meeting began at approximately 1:00 PM EDT.

CO – Welcome to new participants, the MHTO, and Pond Inlet. Note that the meeting on Zoom today will be recorded for minutes. If there are any concerns, please speak up.

CO – Welcome everyone. This is a combined meeting of the MEWG and TEWG. The purpose of today is to go over the terms of reference and the revised final draft. We will walk through key changes, address comments received, and then Q&A and discussion on next steps to select an independent Chair. The revised TOR have been a long time coming and will improve the functionality of the working groups. Not all of your comments were addressed in the draft, and not all of Baffinland's comments were addressed either, but we are in a good place to move forward.

CO – If there are comments not addressed, there will be further revisions in a couple of years.

CO – Thank you everyone. I will pass it over to Christine to provide overview of key changes in the TOR.

CK – Hello everyone, I'm Christine Kowbel, and I'm one of Baffinland's lawyers. I'm going to go through the changes at a high level so there is time for questions. The first section we had comments on was Definitions. First, was the definition of the "precautionary principle". The main comment was that Baffinland was using a definition that only considered cost. Baffinland has now added more to this definition to include many factors about making recommendations, not just cost. The next definition is "consensus", where the original definition said that all members need to agree. The definition has been revised to say 80% need to agree, not everyone.

CK – The next changes are in Section 2 Function. One of the important functions of the working group is to give recommendations, and there were comments on what should be considered in a reasonable recommendation. We've added to the list of things to consider, like the precautionary principle and other definitions, the connection of the effect to the project, whether the change is needed to make the project sustainable, what it would take for Baffinland to implement, including what workers would need to do and what studies are necessary. Also added a definition of recommendations that would not be reasonable and would not be carried forward at a meeting as they would have too big an impact on the project. The Chair would decide this, not Baffinland. Added detail on the Chair or NIRB stepping in for dispute resolution.

CK – Also made changes to the composition of the working groups. When TOR are accepted, Baffinland will no longer be the Chair and a new Independent Chair will be hired. We have also added members to the group. Any HTOs from Arctic Bay, Sanirajak, Igloolik, Clyde River, Kimmirut, and Kinngait can be members of the working group. Members have full participation rights, including ability to make recommendations to Baffinland. The role of observers has also been changed. Observers can participate in meetings but do not have power to make recommendations to Baffinland.

CK – Next is Section 5. We received comments that people want to have the right documents and have time to read them before the meetings. We have made that process better and set deadlines for the Chair to circulate materials before meetings. Clarifications made to the schedule of meetings to allow for more meetings moving forward.

CK – Next is Section 8, which sets out the process for how the working group can make recommendations to Baffinland. If a member wants to make a recommendation, there is a process to present it to the group and explain why the recommendation is needed and how it will be effective to address a problem. There will be a vote, including by Baffinland, because they are a member of the group. If Baffinland votes yes to the recommendation, it becomes enforceable and must be implemented. If other members do not agree, there is a process to go to the Chair or NIRB. The process is meant to give everyone a chance to work together to adjust the recommendation, which will help make the recommendations something Baffinland can accept.

CK – Last section is "Other". TOR are subject to review in two years. This is almost a pilot project to see if these TOR work better than what we've been working with. In two years, the Chair will run a process to allow members to review TOR again. Final change comes from conversation with QIA. The working group

is meant to deal with day-to-day and operations, but QIA wanted a process for when a member thinks something is urgently needed. In that situation, the member would go to the Chair and Baffinland and point out there is something to be immediately reviewed.

CK – The rest are appendices. We've added a list of qualities we and other members would like to see for the independent Chair in Appendix C. We recognize these may not all be present in one person and we may need two Chairs. Those are the big changes as we see them.

CO – Thank you for the overview. Let's take a break if there are no immediate questions, and we will address questions when we come back.

Ikajutit HTO – How do we become a member?

CO – If you are interested in membership then you can become a member. As of today, you are a member.

Sanirajak HTO – Sanirajak would like to become a member too.

CO – That's great, thank you. Any other questions? I'll start with Jessica from the GN.

JW – Why are the voting thresholds different for the selection of the Chair, which is unanimous, while the selection for the final member recommendation is 80% or higher, but needs to include a positive vote from Baffinland? So why is there a discrepancy between those two voting thresholds and why is it not by majority? My concern is the functionality of those thresholds.

CK – The reason that the TOR looks for unanimous consent to the Chair is that we think that given the way the appointments work, if we are not able to come to an agreement on the Chair, we start over with a new person. This way everyone will be motivated to come to an agreement. The Chair will be selected from a list of nominees, and members can nominate too, so there's a good chance we will be able to come to a consensus on that. If everyone agrees, they'll be more supportive of the Chair. The 80% threshold was in response to comments which asked for less than 100%, so we chose 80%. And for why Baffinland needs to be part of the 80% for the recommendation to be enforceable, the reason is that the terms and conditions for the project are set by the Minister. If Baffinland adds commitments, then other mitigations can be added. But if the working group was able to make a recommendation and make it binding without Baffinland's agreement, it would be like putting them in the position of the Minister. So this approach is consistent with respecting that the Minister sets the terms and conditions for the project. The other aspect is that in an ideal world, we would always want 100% agreement, but that won't always happen. Recommendation votes will happen a lot more often than the Independent Chair vote. So if we made it 100% agreement for all votes, that would reduce functionality. Part of what we're trying to do with these new TOR is make things more functional.

JW – Thank you for explaining. My other question is can Baffinland provide insight on how the short list for the Independent Chair candidates would be created.

CO – Before we conclude the meeting today, we will go through the selection process for the short list of the Chair. Next is Connor Goddard from QIA.

CG – Something that QIA has taken issue with during the TOR editing process has been the ability for Baffinland to veto final member recommendation. I thought we had established some agreeable grounds with Baffinland making concessions at Section 8.2.14. And the linking back of 8.2.14 to 8.2.11 still gives Baffinland the power of veto. Is that a clerical error during the iterative editing process of renumbering items? Wanted to flag this as something we still take issue with.

CK – That is not a clerical error. The way that was worked through with QIA and Baffinland is that there is additional process where Baffinland has more evidence being brought forward and additional discussion. If in the end Baffinland does not agree with the final vote, it's still recorded as a recommendation and goes to NIRB that someone made the recommendation. The reason for Baffinland's lack of support would then need to be communicated to NIRB. For recommendations Baffinland accepts, those become enforceable and Baffinland has to follow through on those.

CG – I will pass it over to Lorraine Land.

LL – There may be some miscommunication here, because from QIA's perspective, we understood this was being resolved to ensure that there was a situation where a recommendation could go through a process to deal with any potential disputes about the recommendation. I think the reason why CG flagged this as a potential clerical error is in some of the discussions back and forth, we went through different versions that referred within the TOR to other provisions, and it looks like some of that may not track in terms of the relationship between provision 8.2.14 and the other provisions. So just to be clear that from QIA's perspective, the intention is not to say that if Baffinland does not support a recommendation that is made, that it then goes to the Chair for resolution, then to NIRB for resolution, and then it comes back for a final vote that would then still be vetoed by Baffinland.

CK – That isn't a clerical error. It's important to focus on provision 8.2.12 and going back to NIRB and the Chair and there is opportunity to consider the recommendation further. There will be opportunity for members to explain why they think the recommendation should follow the original wording. However, the power to set terms and conditions for the project is with the Minister alone. It is not proper in law for the working group to be given that power. Baffinland is happy to go back and discuss references and wording further with QIA.

CO – Going to Joseph now.

JM – Thank you. The basis here is that the Minister sets the terms and conditions for the project. We cannot delegate the Minister's ability to impose conditions on the project. But the Minister here has imposed conditions on the project – specifically Term and Condition 77 – which says the working group

can create binding conditions. I don't think we have to be too worried about exercising ministerial power that we don't have, because the Minister has said that exercising that power is a condition of the project.

CK – Since you're a lawyer, you're familiar with the law, which is that the Minister can't delegate things he can't give away to other people. That's a conversation for us to have as lawyers. Just because there is a term and condition that says something doesn't mean the minister delegated that authority. We don't agree that it says what you think it says, and even if it did, we don't think the Minister has the legal authority to do that.

JM – Thank you. I'd like to go over some previous points, like consensus decision making. There's no single definition of consensus, but in each case it's the opposite of tie-breaking votes. It's more about discussing and arriving at views. If 80% of people agree on a point, how is it consensus-making when one party can veto the consensus?

CK – If you look through Section 8, part of consensus isn't just the vote at the end of the day, it's the conversations and understanding people. The way these TOR have been restructured is to give more shape to that process, so that is the goal of consensus. People will be very clear when they're making a recommendation for consideration, clear about the IQ, and the scientific evidence to support it. Baffinland is going to look at that and explain what they need to do on-site to implement things, and then we'll come to a vote. Consensus is a process, not just about the vote. And the second part of your question, why should Baffinland have to agree to it? The answer is that they're the ones who have to implement it. You've heard my point on the Minister being the one to set terms and conditions. That's the basis for Baffinland deciding to go ahead with this project. Working groups and other things are there to help improve the project if there are things we need to do. Maybe Cortney, you could speak to the diving recommendation as one example where Baffinland was able to not implement the exact recommendation but something very similar to it. That's the kind of compromise and consensus we're hoping this group can get to. It's not a veto, it's coming to something that will actually work and that we can invest time and finances into and be confident it is going to be effective.

CO – The example CK mentioned was a recommendation from a few years back where we were asked to use divers to do some work on the hull of boats. We looked into it, but from a Baffinland perspective, it was a significant health and safety risk. But what we were able to implement was the use of mechanized equipment that can do the same work as divers with less risk. So it wasn't that Baffinland ignored the recommendation, it was a retooling of what made the most sense from an operational perspective.

CK – So in that case, if the recommendation was accepted as worded, people would have been at risk. When Baffinland doesn't accept the recommendation, it's not because of money or Baffinland being difficult, there are a lot of factors that go into that decision.

JM – Thank you for those examples. A second question I had about the TORs is that the text of term and condition 77 provides that disputes about recommendations should be referred to a third party and in

this proposed process we have disputes proposed to the Chair. So I'm wondering why we're departing from the term and condition on that point.

CK – I think it's a good chance to emphasize that the Independent Chair will be a third party, not someone already part of the working group. This new resolution to the Independent Chair will be dispute resolution by a third party. There's also a section which talks about how NIRB can help with dispute resolution, and they are also a third party.

JM – Thank you. Lastly, I understand that previously every government department was treated as a separate member, as opposed to now, we have the Government of Canada treated as one member. Why is this? We have several departments, all of whom have different perspectives.

CK – In Appendix B, all MEWG members and observers are listed. Various departments of the Government of Canada are listed separately there. I think what you're talking about is a distinction about voting, and we thought it was most fair for the Government of Canada to vote as one, just like Government of Nunavut, gets one vote, QIA gets one vote. If every sub department of GoC was able to vote on recommendations, the numbers could cause a problem for voting and be unfair to others.

JM – I guess we'll follow up later to clear up the difference between, can GoC vote and then departments, as members with their own representatives in their own roles.

CK – It sounds like we're on the same page on that point.

CO – Any other questions? Amanda?

AJ – Thank you. I have a question about the determination of what is a significant impact to the project and how the Chair would make that determination. As well, some confusion between Section 2.3 and 8.2.3. Section 2.3 has a voting process that relies on the working group seeing a recommendation, but if the Chair rejects it before it gets to the working group, how would that reach the voting process? I think there is a lack of clarity that needs to be looked at again. That also includes 2.1.6.2.

CK – Thank you, Amanda. The decision about proposals that would significantly challenge the scope, scale, and viability, that's not something Baffinland would decide. The Chair would decide. If you look at the qualifications for the Independent Chair, and there may be co-Chairs, we need to trust their ability to make recommendation decisions. The reason for that particular provision you're talking about is that we respect that once the formal recommendation is made, it's a lot of work and emotion for people to invest in a process. If a recommendation is for all shipping for the project to stop and it's a non-starter, we think it's better for the Chair to look at that and give direction to that person to go back and rethink that recommendation, rather than going through a process all the way to the end, when there isn't a chance of success based on the nature of the impact of the recommendation. So I don't think those will happen very often. And I think even having this provision means that people will do their best to make recommendations that are implementable and wouldn't have this impact.

AJ – Thank you. My next question is that Baffinland has the power to fire the Chair. I don't think that qualifies as independent, and I understand why that financial issue clause is there. But I think there may need to be a shift in the wording to refer the financial issue to an independent third party for review, instead of Baffinland reviewing it and making the unanimous decision to fire the Chair. If we could shift that wording, it would create further independence of the Chair.

CK – The provision you're talking about is Section 4.2.9, and those are situations, the only time that Baffinland would be able to trigger by itself the termination of the Chair, would be for financial misconduct. The reason that doesn't compromise independence is that what happens next isn't that Baffinland becomes the Chair, but a new one is appointed. That person will still be independent.

AJ – Thank you. I think to avoid any perception that Baffinland has the power to remove the Chair, it would be easier to refer any financial impropriety or issue to an independent review to review and remove the Chair if needed. I think that would provide better understanding and view of independence.

CK – I think it's important to note that there are many working groups for projects across the north, but Baffinland is the only proponent that has said they're willing to pay for an independent third party Chair for the working groups. This is something new and is quite a big financial commitment, so I think this is reasonable and generally, if any member has a concern that the Chair is not following the TOR or not running the group in a way that we think is consistent with the appendices and qualifications, we would just get a new Chair. It's not going to control what people do, it's just asking them to follow the rules of the job that they take on, as anyone would expect of anyone taking on a contract.

AJ – Thank you. One more comment. I wanted to state that we agree with QIA that the working groups are not put in the position of the Minister if the working group provides a recommendation that Baffinland disagrees with, and this is an important part of the TOR, so it may be time to go back to NIRB or the Minister for clarification on the types of recommendations because this is a really important part.

CK – That is noted and we think we put forward a reasonable process and an improvement over the current process. And it's important for everyone to recognize that these TOR will be in place for the next two years, and then there will be a chance to revisit them generally. If we keep delaying the TOR, we don't get a chance to improve. We don't get a chance to get this Independent Chair, or to improve our system. And the current frustrations that people are having and the challenges we're having in getting to what we really want to do with the working group will continue. I think the kind of process you're talking about, Amanda, is going to push things out in a way that it's just going to keep causing these problems. So we all need to reflect on that, and as Cortney said, this is all a compromise. This is not all what Baffinland wants, this is not all what anyone wants. So our suggestion is to move forward with these TOR and see how they work.

AJ – Thank you for that answer. I wasn't suggesting that anything stop in the process. I think those two things can happen at once, so we can move forward with the TOR and we can also ask the Minister for clarification on what is meant by enforceable recommendation.

CK – Not to belabour the point, but moving forward with TOR that are still open to issues the way you're talking about is not going to support functionality for the next two year period that I think we all need. So again, I ask everyone to reflect on that. We have been modifying these TOR since 2019, and these open issues are making it hard to come to something. I think everyone could look at this and say it's better than what we have now. It's not perfect, but it's better. So I encourage everybody to reflect on that.

AJ – That's actually what I'm trying to avoid is having two years of disagreement over what an enforceable recommendation is, so I think asking the Minister and NIRB what an enforceable recommendation is would actually make things a little easier and clearer as we move through these two years. That's what I'm trying to achieve.

CK – So I hear that you don't like it, Amanda, but I think it's clear. I think we'll move on with, and I'll turn it back to Cortney.

CO – Any more questions or comments? I'm not seeing anyone, so we'll take a five minute break to give Lizzie, our translator, a break. We'll reconvene and then we'll go through the selection process for the Chair so we're clear on that. We can talk about the qualifications and then take any last questions and conclude.

<<Meeting breaks for 5 minutes>>

CO – On the screen is the qualifications and qualities required for an Independent Chair. I wanted to see if anything on here needs clarification, or if there were any other characteristics, skills, or qualities that anybody wanted to add to this list. I'm sharing my screen so I can't quite see everybody. If you can put your hand up, it'll pop up and I'll be able to address comments that way. Okay, so I'm taking silence as consent here, what I'm seeing is no hands. The list is comprehensive and we're okay with it. I'll bring up the flow chart of how to select the Independent Chair. Basically all members of the working group can select or put forward up to two candidates they think meet the qualifications, and some written rationale explaining how the candidate meets the qualifications set out in the criteria list. Once we've received either a list from all members or confirmation they are abstaining, we will reach out to candidates and gauge interest and discuss the budget that comes with the scope of work. Once we have confirmation from those candidates that they are interested, and like any job application, they're okay with the budget set for the terms of work, we would circulate to the members a short list of candidates from the larger group. Then after the short list with the rationale and confirmation is received, we would schedule a virtual meeting with at least 14 days' notice. At that virtual meeting, there would be an opportunity to discuss all of the candidates from the short list as a group, and potentially bring them to the meeting to introduce themselves and describe their qualifications and interest in chairing the working group. The objective of that meeting would be to ultimately select a Chair, or Chairs, through unanimous consensus

vote if that's achievable. If it was not achieved, it could be referred to the NIRB for advice. If after that advice is received, there is still uncertainty or it's not a unanimous consensus, then a new process would begin. It's encouraging that the qualifications seem to speak for themselves, so we all know the type of Chair the group is looking for. Any questions on the process or candidate selection or qualifications? Jessica, go ahead.

JW – From the flow chart, where does the mechanism for it to be one Chair then two Chairs, co-Chairs? Where in the process does that happen? I searched the document and it wasn't spelled out anywhere.

CO – You're right, it's not explicit in the flow chart, but we see that as being part of the selection meeting. If there was interest to have two of those candidates work as co-Chairs, there would be the opportunity to discuss it.

JW – If we meet and see the credentials of the potential candidates, and after that Baffinland gauges temperature in the room to determine if people wanted a single Chair or co-Chairs, then how does it work? What's the voting mechanism there?

CO - There would be opportunity as well to consider the idea once we had that short list of candidates. Once we have a comprehensive list of candidates and then have a short list of who's interested and willing, once it is circulated, there would be a discussion at that time as to whether the group is in favour of a co-Chair or a Chair. It would be hard to gauge that until we know the quality of candidates that come forward and what skills they bring and how they might complement one another. There could be one single Chair that exhibits all the qualities that the Chair needs, and in the event where that's not the case, there could be two complementary candidates. We can add a piece to the flow chart where the co-Chair decision would be made. Any other questions? Go ahead Connor.

CG – I ask that further bilateral discussion take place, or back and forth on edits resume, between QIA and Baffinland's mutual counsel. I wanted to see what the group's thoughts were on that process continuing as we move forward on the selection process for the independent Chair, simultaneously, and not having the finalization of the edits a necessary prerequisite to engaging the independent Chair selection process. And further add that we'd like to see the GoC engage in that discussion at the legal level. For clarification, that legal counsel re-engage on finalization of the TOR edit. In referencing legal counsel, I'm referring to QIA, Baffinland, and the government, and that at the same time, we advance the selection process for the independent Chair.

CK – Thank you, Connor. Baffinland is always happy to meet with QIA. We don't think we support moving forward with the Independent Chair until we have this finalized and more certain, but we can talk about that offline.

CG – Does the GoC have a perspective on this that they'd like to raise?

CO – I'm not hearing GoC weigh in here, so I'll turn it over to the rest of the group to provide last minute feedback.

AB – We were discussing in the background, but we do see the value of being further engaged in that part of the process as QIA requested, so we would like to participate.

CK – Yes, we can have a legal conversation. As I said, I think there's some confusion on the fundamentals of the law here, so we're happy to have that conversation.

CO – Thank you everyone, we'll be wrapping up our meeting for today a little early. Thank you for participating and for your patience as we got going a bit slow today. We'll leave it as an action for the legal counsels between QIA and Baffinland to coordinate with the GoC.

Meeting closed at approximately 3:37 PM EDT.

ᑲᑎᒪᔪᑎᕕᓃᑦ

ᑲᑎᒪᓂᐅᑉ ᐅᓪᓗᖓ: ᐊᐃᕆᓕ 17, 2024
ᓯᕿᙵᔭᖅ: 1:00 ᐅᓐᓄᒃᓴᒃᑯᑦ ᑲᓇᓐᓇᐅᑉ ᖃᐅᔨᓴᐅᑎᖓ ᒪᓕᒃᓗᒍ
ᑲᑎᒪᓂᐅᑉ ᐊᑎᖓ: ᑕᕆᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ/ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ - ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ
ᑲᑎᒪᓂᕆᔭᖓ: ᖃᕆᓴᐅᔭᒃᑯᑦ
ᓇᓂ ᑲᑎᒪᓂᖕᒋᑦ: ᔪᒻ
ᑲᑎᒪᓂᕐᒥ ᐃᒃᓯᕙᐅᑕᖅ: ᑯᐊᑦᓂ ᐋᓕᓂ, ᐹᕙᓐᓛᓐ
ᑐᓴᔨ: ᓕᓯ ᕕᓕᑉ

ᑎᒥᐅᔪᑦ / ᐱᖃᖅᑎᐅᖃᑕᐅᔪᑦ ᐊᑎᖓ	ᐃᓚᐅᔪᑦ (ᐊᑎᖓ ᐊᒻᒪᓗ ᐊᑎᕈᓯᖓ)
ᐹᕙᓐᓛᓐ	ᑯᐊᑦᓂ ᐋᓕᓂ (CO) ᑯᕆᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) ᓗ ᑲᐃᒧᒪᓐᔅ (LK) ᒥᑲᐃᓚ ᒥᒃᑖᓄᑦ (MM) ᒪᐃᒐᓐ ᓗᐊᑦ–ᕼᐅᐃᔪᓪ (MLH) ᓕᓯ ᕕᓕᑉ (LP)
ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ (QIA)	ᓗᕆᓐ ᓛᓐ (LL) ᑳᓄ ᒐᑕᐅᑦ (CG) ᕆᑦᓱᑦ ᓇᔅᐱᑦ (RN) ᐳᕈᔅ ᔅᑑᕙᑦ (BS) ᑯᕆᔅ ᕙᐊᒃᓄ (CW)
ᒐᕙᒪᒃᑯᑦ ᑲᓇᑕᒥ	ᒧᕆ-ᒃᓗᑦ ᒪᑎᐅᓪ (MCM) [PC] ᐊᑕᒻ ᑕᐃᓂᖕ (AD) [TC] ᒪᓕᓴ ᐱᓐᑐ (MP) [ECCC] ᓴᓂᕙ ᓵᐳᕆᓐ (JS) [ECCC] ᐳᕆᔾᔨᑦ ᑳᒻᐳ (BC) [ECCC] ᐹ ᕼᐊᐳ (PH) [DFO] ᑯᕆᔅ ᕙᐊᒃᓄ (CW) [DFO] ᐋᓕᔅᑐ ᐲᑎ (AB) [DFO] ᒥᐊᕆᔭᓐ ᒪᐅᓲ (MM)[DFO] ᓂᑯᓚᔅ ᐅᐊᓯᓕᒃ (NW) [DFO] ᑲᓕᓐ ᑯᕙᓯᒃ (CK) [DFO] ᔪᓯᓐ ᒪᒃᕼᐋᑎ (JM) [DOJ] ᒃᓗᕆᔅ ᕕᓴᑦ (CF) [NRCan]
ᒐᕙᒪᒃᑯᑦ ᓄᓇᕗᒻᒥ (GN)	ᔭᓯᑲ ᕙᐊᑎᒍ (JW)
ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ	ᒥᑦᑎᒪᑕᓕᒃ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ (MHTO) ᐃᑲᔪᖅᑎᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨ (Ikajutit HTO) ᑖᒻ ᐃᓱᒪᐃᑦᑐᖅ (TI) ᓴᓂᕋᔭᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ (HBHTO)
ᓇᐅᑦᑎᖅᓱᖅᑏᑦ	ᐊᒫᓐᑕ ᔪᐃᓐᑦ (AJ) [ON] ᑯᕆᔅᑕᓐ ᕙᐊᔅᑖᓪ (KW) [ON] ᒪᒍᕋᑦ ᕙᕆᓴᓐ (MF) [CONNOR]

ᑎᒥᐅᔪᑦ / ᐱᖃᖅᑎᐅᖃᑕᐅᔪᑦ ᐊᑎᖓ	ᐃᓚᐅᔪᑦ (ᐊᑎᖓ ᐊᒻᒪᓗ ᐊᑎᕈᓯᖓ)
	ᓵᓐᑎᐅᓪ ᐃᒥᒃᑕᐅᑦ (CE) [CONNOR]

ᑲᑎᒪᓂᕐᒥᑦ ᓇᓗᓇᐃᔭᐅᑏᑦ

ᐱᓕᕆᐊᑉ ᐃᓗᓕᖓ(ᖕᒋᑦ) ᐅᖃᐅᓯᐅᔪᑦ	ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ (TOR) ᐊᖅᑭᒋᐊᕈᑎᖕᒋᑦ
ᐊᖅᑭᒋᐊᕈᑎ(ᑏᑦ) ᐅᖃᐅᓯᐅᔪᑦ	ᐱᑕᖃᙱᑦᑐᑦ
ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖕᒋᓐᓄᑦ ᐊᒻᒪᓗ ᐱᕚᓪᓕᕈᑎᒃᓴᖕᒋᓐᓄᑦ / ᐃᓄᐃᑦ ᐅᒃᐱᕈᓯᖕᓂᖕᒋᓐᓄᑦ ᐊᖕᒋᖃᑎᒌᒍᑎᒥᒃ (ICA) ᐊᑐᑎᖃᕐᓂᖓ	ᐱᑕᖃᙱᑦᑐᑦ
ᑲᑎᒪᓂᕐᒥ ᐊᑐᖅᑕᐅᔪᑦ ᑎᑎᖅᑲᑦ (ᓲᕐᓗ ᐊᑎᓕᐅᕐᕕᑦ, ᐅᓂᒃᑳᑦ, ᐊᔾᔨᙳᐊᑦ)	ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ

ᑲᑎᒪᓂᕐᒧᑦ ᓇᐃᕐᓕᑎᖅᓯᒪᔪᑦ

ᐹᕙᓐᓛᓐᑯᑦ ᐱᖃᖅᑎᐅᖃᑕᐅᔪᓪᓗ ᐅᖃᖃᑎᒌᒍᑎᖃᖅᓗᑎᒃ ᐋᖅᑭᒋᐊᕈᑎᕐᔪᐊᓂᒃ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓂᖕᓂᒃ, ᐱᖃᓯᐅᑎᓪᓗᒋᑦ ᑐᑭᖕᒋᑦ, ᐊᐅᓚᓂᖕᒋᑦ ᐱᓕᕆᖃᑎᒌᑦ, ᖃᖓᒃᑯᑦ ᑐᓐᓂᖅᓴᐃᖃᑦᑕᕆᐊᖃᕐᒪᖔᑦ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᓂᒃ ᑲᑎᒪᖅᑳᖅᑎᓐᓇᒋᑦ, ᐱᓕᕆᖃᑎᒌᑦ ᐅᕐᑯᓕᕐᑯᔭᖕᒋᓐᓄᑦ ᑲᔪᓯᓂᐅᔪᑦ, ᐊᒻᒪ ᓂᕈᐊᕐᓂᖅ ᐃᓛᒃᑰᖅᑐᒥᒃ ᐃᒃᓯᐊᕙᐅᑕᒥᒃ. ᐊᐱᖅᑯᑏᑦ ᓴᖅᑭᑕᐅᓚᐅᖅᑐᑦ ᓂᕈᐊᕐᓂᕐᒧᑦ ᖃᓄᐃᓕᓕᔪᖃᖅᑳᖅᑎᓐᓇᒍ ᑭᒡᓕᐅᔪᓄᑦ, ᐊᖕᒋᖃᑎᒌᖕᓃᑦ, ᐃᓛᒃᑯᖅᑐᒥᒃ ᐃᒃᓯᐊᕙᐅᑕᒥᒃ ᓂᕈᐊᕐᓂᕐᒧᑦ ᑲᔪᓯᓂᐅᔪᖅ, ᐊᖕᒋᔪᑦ ᐊᒃᑐᐃᓃᑦ ᓇᓗᓇᐃᖅᑕᐅᓂᖕᒋᑦ, ᐹᕙᓐᓛᓐᑯᑦ ᐱᔪᓐᓇᐅᑎᖕᒋᑦ ᐊᒃᑐᐊᔪᑦ ᐃᓛᒃᑰᖅᑐᒧᑦ ᐃᒃᓯᐊᕙᐅᑕᒧᑦ, ᐊᒻᒪᓗ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ (TOR) ᐋᖅᑭᒋᐊᕆᓂᕐᒧᑦ ᑲᔪᓯᓂᐅᔪᑦ ᓯᕗᒻᒧᐊᒃᐸᓪᓕᐊᑎᓪᓗᒋᑦ.

ᓇᐃᓈᖅᓯᒪᔪᑦ ᐱᓕᕆᐊᒃᓴᓄᑦ

ᐱᓕᕆᐊᒃᓴᒧᑦ ᓇᓗᓇᐃᒃᑯᑕᖅ	ᐅᖃᐅᓯᐅᔫᑉ ᓇᓗᓇᐃᔭᐅᑎᖕᒋᑦ	ᐃᓱᓕᕝᕕᒃᓴᖓ ᐅᓪᓗᖅ	ᐱᓕᕆᐊᒃᓴᓕᒃ
1	ᐹᕙᓐᓛᓐᑯᑦ ᐋᖅᑭᒋᐊᖅᓯᓗᑎᒃ ᖃᓄᐃᑉᐸᓪᓕᐊᔪᓄᑦ ᑎᑎᕋᖅᓯᒪᔪᑦ ᓂᕈᐊᕐᓂᕐᒧᑦ ᐃᓛᒃᑯᖅᑐᒥᒃ ᐃᒃᓯᐊᕙᐅᑕᒥᒃ ᐱᖃᓯᐅᔾᔨᓯᒪᓗᓂ ᐊᕕᒃᑐᖅᓯᒪᔪᒥᒃ ᑕᒪᑐᒧᖓ ᐃᒃᓯᐊᕙᐅᑕᐅᖃᑎᖕᒋᒃ ᓂᕈᐊᖅᑕᐅᓐᓂᕈᑎᒃ ᐊᑐᖅᑕᐅᙱᖕᒋᖓᕐᓗᓂ ᐊᑕᐅᓯᑐᐊᖅ ᐃᒃᓯᐊᕙᐅᑕᖅ.	ᐹᕙᓐᓛᓐᑯᑦ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ, ᐊᒻᒪᓗ ᒐᕙᒪᒃᑯᑦ ᑲᓇᑕᒥ ᒪᓕᒐᓕᕆᔨᖕᒋᑦ ᑲᒪᒋᔭᖃᕐᓗᑎᒃ ᐋᖅᑭᒋᐊᕈᑎᒃᑲᓐᓂᕐᓂᒃ.	ᐱᓕᕆᐊᒃᓴᓄᑦ
2	ᐹᕙᓐᓛᓐᑯᑦ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ, ᐊᒻᒪᓗ ᒐᕙᒪᒃᑯᑦ ᑲᓇᑕᒥ ᒪᓕᒐᓕᕆᔨᖕᒋᑦ ᑲᒪᒋᔭᖃᕐᓗᑎᒃ ᐋᖅᑭᒋᐊᕈᑎᒃᑲᓐᓂᕐᓂᒃ.	ᐱᓕᕆᐊᒃᓴᓄᑦ

ᑲᑎᒪᔾᔪᑎᕕᓃᑦ

ᑲᑎᒪᓂᖅ ᐱᒋᐊᖅᑐᖅ 1:00-ᒥᐸᓗᒃ ᐅᓐᓄᒃᓴᒃᑯᑦ ᑲᓇᓇᐅᑉ ᓯᕐᑭᙳᔭᖓ ᒪᓕᒃᓗᒍ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓂᓐ]: ᑐᙵᓴᐃᓂᖅ ᓄᑖᓂᒃ ᐃᓚᐅᓕᓴᖅᑐᓂᒃ, ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂᒃ, ᐊᒻᒪᓗ ᒥᑦᑎᒪᑕᓕᖕᒥ. ᖃᐅᔨᒪᒋᑦᑎ ᓈᒻᑯᑦ ᐅᓪᓗᒥ ᓂᐱᓕᐅᕆᓂᐊᕐᒪᑦ ᑲᑎᒪᔾᔪᑎᕕᓂᕐᓄᑦ. ᐃᓱᒪᓗᑎᑕᖃᕈᓂ, ᐊᑏ ᓂᓪᓕᐅᑎᒋᒍᒃ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓂᓐ]: ᑐᖓᓱᒋᑦᑎ ᐃᓗᓐᓇᓱ. ᑖᓐᓇ ᑲᑎᙵᓪᓗᑎᒃ ᑲᑎᒪᓂᐅᔪᖅ ᑕᕆᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᖏᑦ ᐊᒻᒪᓗ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᖏᑦ. ᐱᔾᔪᑖ ᐅᓪᓗᒥ ᑲᑎᒪᓂᐅᑉ ᕿᒥᕐᕈᓗᑎᒍᑦ ᖃᓄᐃᓕᐅᕐᓂᐊᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ ᐊᒻᒪ ᐋᖅᑭᒋᐊᖅᓯᒪᔪᑦ ᑭᖑᓪᓕᖅᐹᖅᓯᐅᑏᑦ ᑎᑎᕋᕆᐊᙵᖅᑕᐅᔪᑦ. ᐅᓂᒃᑳᖅᐸᓪᓕᐊᓂᐊᖅᑕᕗᑦ ᐊᓯᔾᔨᐅᑎᓪᓗᐊᑕᑦ, ᑲᒪᒋᓗᑎᒍᑦ ᐅᖃᐅᓯᒃᓴᐃᑦ ᑐᓴᖅᑎᑦᑎᔾᔪᑕᐅᓯᒪᔪᑦ, ᐊᒻᒪ ᑭᖑᓂᐊᒍᑦ ᐊᐱᖅᓱᕐᓇᖅ ᑭᐅᔭᐅᓐᓇᕐᓗ ᐊᒻᒪᓗ ᐅᖃᖃᑎᖏᓐᓃᑦ ᑭᖑᓪᓕᕐᓄᑦ ᖃᓄᐃᓕᐅᕐᓂᐅᓂᐊᖅᑐᓄᑦ ᓂᕈᐊᕐᓂᕐᒧᑦ ᐃᓛᒃᑰᖅᑐᒥᒃ ᐃᒃᓯᕙᐅᑕᒥᒃ. ᑖᓐᓇ ᐋᖅᑭᒋᐊᖅᓯᒪᔪᖅ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒋᐊᓕᒃ ᐊᑯᓂᐊᓗᒃ ᐱᓕᕆᐊᖑᓯᒪᔪᖅ ᐊᒻᒪ ᐱᐅᓯᒋᐊᕆᓂᐊᖅᓗᓂ ᐊᐅᓚᓂᖏᓐᓂᒃ ᐱᓕᕆᖃᑎᖏᑦ. ᐊᑕᖏᖅᓗᒋᑦ ᐅᖃᐅᓯᒃᓴᕆᓯᒪᔭᒥᓯ ᑲᒪᒋᔭᐅᓯᒪᙱᒋᑦᑐᑦ ᑎᑎᕋᕆᐊᙵᖅᑕᐅᔪᒥ, ᐊᒻᒪ ᐊᑕᖏᖅᓗᒋᑦ ᐹᕙᓐᓂᓐᑯᑦ ᐅᓯᖃᓯᒃᓴᖏᑦ ᑲᒪᒋᔭᐅᓯᒪᓇᑎᒃ, ᑭᓯᐊᓂᓕ ᐋᖅᑭᑦᑎᐊᖅᓯᒪᔪᒍᑦ ᓯᕗᒻᒧᐊᖕᓂᕐᒧᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓂᓐ]: ᐅᖃᐅᓯᒃᓴᖅᑕᖃᖅᐸ ᑲᒪᒋᔭᐅᓯᒪᙱᒋᑦᑐᓂᒃ, ᐋᖅᑭᒋᐊᕈᑎᒃᑲᓐᓂᖅᑕᖃᓛᖅᑐᑦ ᖃᔅᓯᒐᓚᐃᑦ ᐊᕐᕌᒍᑦ ᐊᓂᒍᖅᐸᑕ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓂᓐ]: ᕐᑯᔭᓐᓇᒥᒃ ᐃᓗᓐᓇᓱ. ᑐᓂᓂᐊᖅᑕᕋ ᑯᓇᔅᑏᓐᒧᑦ ᑐᓴᖅᑎᑦᑎᓂᐊᕐᒪᑦ ᐊᑕᖏᖅᓯᒪᔪᓂᒃ ᐊᓯᔾᔨᐅᑎᓪᓗᐊᑕᓂᒃ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᓐᓄᑦ (TOR).

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓂᓐ]: ᐊᐃᖓᐃ ᐃᓗᓐᓇᓱ, ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪᖑᔪᖓ, ᐊᒻᒪᓗ ᐹᕙᓐᓂᓐᑯᓐᓂ ᓴᐳᓐᓂᐊᖅᑎᒋᔭᐅᖃᑕᐅᔪᖓ. ᐅᖃᐅᓯᕆᓂᐊᖅᑕᒃᑲ ᐊᓯᔾᔨᐅᑏᑦ ᕐᑯᕝᕙᓯᒃᑐᒃᑯᑦ ᐱᕕᒃᓴᖅᑕᖃᕐᓂᐊᖅᑐᑦ ᐊᐱᖅᑯᑎᓄᑦ. ᓯᕗᓪᓕᖅᐹᖅ ᐊᕕᒃᑐᖅᓯᒪᔪᒥ ᐅᖃᐅᓯᒃᓴᖃᓚᐅᖅᑐᒍᑦ ᑐᑭᖏᓐᓄᑦ. ᓯᕗᓪᓕᖅᐹᖅ, ᐃᒪᐃᑦᑑᓯᒪᔪᖅ ᑐᑭᖓ "ᐅᔾᔨᕐᓯᕐᓂᕐᒧᑦ ᐱᒻᒪᕆᐅᔪᖅ". ᐅᖃᐅᓯᒃᓴᓪᓗᐊᑕᖅ ᐃᒪᐃᑦᑑᓯᒪᔪᖅ ᑖᒃᑯᐊ ᐹᕙᓐᓂᓐᑯᑦ ᐊᑐᖅᑕᖓ ᑐᑭᖓᓄᑦ ᐃᓱᒪᒋᔭᖃᑐᐃᓐᓇᖅᓗᑎᒃ ᐊᑭᖓᓂᒃ. ᐹᕙᓐᓂᓐᑯᑦ ᐃᓚᓯᓯᒪᒃᑲᓐᓂᓕᖅᑐᑦ ᑕᒪᑐᒧᖓ ᑐᑭᖓᓄᑦ ᐱᖃᓯᐅᔾᔨᓯᒪᕐᑯᓪᓗᒋᑦ ᐊᒥᓱᓂᒃ ᐱᔾᔪᑕᐅᔪᓂᒃ ᐊᑐᓕᕐᑯᔾᔪᑎᓕᐅᕐᓂᕐᒧᑦ, ᐊᑭᑐᐊᖓᐅᙱᑦᑐᖅ. ᑭᖑᓪᓕᖅ ᑐᑭᖓ "ᐊᕐᒋᖃᑎᒋᑦᑐᑦ", ᑐᑭᖓᐅᑎᖓ ᐅᖃᖅᓯᒪᓪᓗᓂ ᐊᑕᖏᖅᓗᒋᑦ ᐃᓚᖏᔭᐅᔪᑦ ᐊᖏᖃᑎᒋᒃᑐᑦ. ᑖᓐᓇ ᑐᑭᖓ ᐋᖅᑭᒋᐊᖅᓯᒪᓕᖅᑐᑦ ᐅᖃᖅᓯᒪᓕᖅᓗᓂ 80% ᐱᑕᖃᐊᓕᒃ ᐊᖏᖃᑎᒋᒡᓂᕐᒧᑦ, ᐃᓗᓐᓇᑎᐅᙱᑦᑐᖅ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓂᓐ]: ᑭᖑᓪᓗᑦ ᐊᓯᔾᔨᖅᑐᑦ ᐊᕕᒃᑐᓯᒪᔪᖅ 2-ᒥ ᐊᐅᓚᓂᕐᒥ. ᐃᓚᖓ ᐱᒻᒪᕆᐅᔪᖅ ᐊᐅᓚᓂᖓᑦ ᐱᓕᕆᖃᑎᒋᓂ ᑐᓴᖅᑎᑦᑎᖃᑦᑕᕐᓗᑎᒃ ᐊᑐᓕᕐᑯᔾᔪᑎᓂᒃ, ᐊᒻᒪ ᐅᖃᐅᓯᒃᓴᖃᖅᑕᖃᕈᓂ ᑭᓱᒃ ᐃᓱᒪᒋᖃᓯᐅᔾᔭᐅᔭᕆᐊᖃᕐᒪᖔᑦ, ᓱᕐᓗ ᐅᔾᔨᖅᓱᕐᓂᕐᒧᑦ ᐱᒻᒪᕆᐅᒋᔭᐅᔪᑦ ᐊᓯᖏᓪᓗ ᑐᑭᖏᑦ, ᐊᒃᑐᐊᓂᖏᑦ ᐊᒃᑐᐃᓐᑦ ᐱᓕᕆᐊᒧᑦ, ᐊᓯᔾᔨᐅᑎ ᐱᔭᐅᔪᒪᖕᒪᖔᑦ ᐱᓕᕆᐊᒃ ᑲᔪᓰᓐᓇᕈᓐᓇᖅᑐᒃᑰᕐᑯᓪᓗᒍ, ᖃᓄᐃᓕᐅᕆᐊᖃᖅᐸᑦ ᐹᕙᓐᓂᓐᑯᑦ ᐊᑐᓕᖅᑎᑦᑎᓇᓱᒃᓗᑎᒃ, ᐱᖃᓯᐅᑎᓪᓗᒍ ᓇᓕᐊᒃ ᐃᖃᓇᐃᔭᖅᑏᑦ ᐱᔭᐅᔪᒪᕙᑦ ᐱᓕᕆᐊᖃᕋᓱᒃᑎᓪᓗᒋᑦ ᐊᒻᒪ ᑭᓱᑦ ᖃᐅᔨᓴᕈᑏᑦ ᐱᑕᖃᕆᐊᖃᓪᓕᕆᒃᐸᑦ. ᐊᒻᒪᓗᑦᑕᐅᖅ ᐃᓚᔭᐅᓪᓗᓂ ᑐᑭᖓᓂᒃ ᐊᑐᓕᕐᑯᔾᔪᑎᓂᐅᑉ ᓈᒻᒪᒐᔭᙱᑦᑐᑦ ᐊᒻᒪ ᑲᔪᓯᑎᑕᐅᔭᕆᐊᖃᙱᓗᓂ ᑲᑎᒪᓂᕐᓂ ᐊᒃᑐᐃᓂᖃᕐᔪᐊᕐᓂᖏᓐᓄᑦ ᐱᓕᕆᐊᒥ. ᐃᒃᓯᕙᐅᑕᖅ ᐃᓱᒪᓕᐅᕋᔭᖅᑐᑦ ᑕᒪᑐᒥᖓ, ᐹᕙᓐᓂᓐᑰᙱᑦᑐᖅ. ᐃᓚᒋᐊᖅᓯᒪᔪᑦ ᓇᓗᓇᐃᔭᐅᑏᑦ ᐃᒃᓯᕙᐅᑕᒧᑦ ᐅᕝᕙᓘᓐᓃᑦ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᐱᓕᕆᓕᕐᓗᑎᒃ ᐊᑲᐅᙱᓕᐅᕈᑎᒧᑦ ᐋᖅᑭᖃᑎᒋᒍᑎᒃᓴᓄᑦ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓂᓐ]: ᐊᒻᒪᓗᑕᐅᖅ ᐊᓯᔾᔨᓚᐅᓇᓪᓗᑕ ᖃᓄᐃᓕᖓᓂᖓᓂᒃ ᐱᓕᕆᖃᑎᒋᑦ. ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ ᐊᖏᖅᑕᐅᒍᑎᒃ, ᐹᕙᓐᓂᓐᑯᑦ ᐃᒃᓯᕙᐅᑕᐅᔪᓐᓃᕐᓂᐊᖅᑐᑦ ᐊᒻᒪᓗ ᓄᑖᒥ ᐃᒃᓯᕙᐅᑕᕐᒥᒃ ᐃᖅᑲᓇᐃᔭᖅᑎᑖᕐᓗᑎ. ᐃᓚᓯᓚᐅᕐᒥᔪᒍᑦ ᓄᑖᓂᑦ ᐃᓚᒋᔭᐅᓕᖅᑐᓂᒃ. ᓇᓕᐊᑐᐃᓐᓇᖅ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᐃᒃᐱᐊᕐᔪᖏᒥ, ᓴᓂᕋᔭᖏᒥ, ᐃᒃᓗᓕᖏᒥ, ᑲᖏᖅᑐᒦᐱᖏᒥ, ᑭᒻᒥᕈᖏᒥ ᐊᒻᒪᓗ ᑭᙵᓂ ᐃᓚᒋᔭᐅᖃᑕᐅᔪᓐᓇᖅᑐᑦ ᐱᓕᕆᖃᑎᒋᖑᔪᓄᑦ. ᐃᓚᒋᔭᐅᔪᑦ ᐃᓚᒋᔭᐅᑦᑎᐊᕈᓐᓇᖅᑐᑦ ᐱᔪᓐᓇᐅᑎᖃᕐᓗᑎᒃ, ᐱᖃᓯᐅᑎᓪᓗᒋᑦ ᐊᑐᓕᕐᑯᔾᔪᑎᓕᐅᕈᓐᓇᖅᓗᑎᒃ ᐹᕙᓐᓂᓐᑯᓐᓄᑦ. ᐱᓕᕆᐊᒃᓴᖏᑦ ᓇᐅᑦᑎᖅᓱᖅᑏᑦ ᐃᓱᒪᔪᖅᑐᑦ ᐃᓱᒪᔪᖅᑐᑦ ᐱᔪᓐᓇᐅᑎᖃᕐᓗᑎᒃ ᐊᑐᓕᕐᑯᔾᔪᑎᓕᐅᕐᓗᑎᒃ ᐹᕙᓪᓕᓐᓂᓐᑯᓐᓄᑦ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᑭᖑᓪᓕᖅ ᐊᕕᒃᑐᖅᓯᒪᔪᖅ 5. ᐅᖃᐅᓯᒃᓴᓂᒃ ᑐᓴᖅᑎᑕᐅᓯᒪᔪᒍᑦ ᐃᓄᐃᑦ ᐱᖃᑦᑕᕈᒪᔪᑦ ᑕᒻᒪᖅᓯᒪᙱᑦᑐᓂᒃ ᑎᑎᖅᑲᓂᒃ ᐊᒻᒪ ᐱᕕᒃᓴᖃᖅᓯᒪᓗᑎᒃ ᐅᖃᓕᒫᖅᓯᒪᓗᒋᑦ ᑲᑎᒪᓯᒋᐊᖅᑳᖅᑎᓐᓇᒋᑦ. ᑕᒪᓐᓇ ᐱᐅᓯᒋᐊᖅᓯᒪᔭᕗᑦ ᐊᒻᒪ ᐋᖅᑭᒃᓯᒪᔪᑦ ᒪᑐᕝᕕᒃᓴᐃᑦ ᐃᒃᓯᕙᐅᑕᖅ ᑐᓐᓂᖅᓴᐃᓗᓂ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᓂᒃ ᑲᑎᒪᓯᒋᐊᖅᑳᖅᑎᓐᓇᒋᑦ. ᓱᖅᑯᐃᓇᖅᓯᒋᐊᕈᑏᑦ ᐋᖅᑭᒃᑕᐅᓯᒪᔪᑦ ᐅᓪᓗᒃᓴᖏᓐᓄᑦ ᑲᑎᒪᓃᑦ ᐱᔪᓐᓇᖅᑎᑦᑎᓂᖅᓴᐅᖁᓪᓗᒋᑦ ᑲᑎᒪᓂᖅ ᓯᕗᒻᒧᐊᒍᓐᓇᕐᓂᖓᓄᑦ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᑭᖑᓪᓕᖅ ᐊᕕᒃᑐᖅᓯᒪᔪᑦ 8, ᐊᖅᑭᒃᓯᓯᒪᔪᖅ ᐱᕙᓪᓕᐊᓂᕐᒥᒃ ᖃᓄᖅ ᐱᓕᕆᖃᑎᖕᒋᑦ ᐊᑐᓕᖁᔨᔪᑎᓕᐅᕈᓐᓇᕐᒪᖔᑕ ᐹᕙᓐᓛᓐᑯᓐᓄᑦ. ᐃᓚᒋᔭᐅᔪᖅ ᐊᑐᓕᖁᔨᔪᑎᓕᐅᕈᒪᒍᓂ, ᐱᕙᓪᓕᐊᓂᖅᑕᖃᕆᐊᓕᒃ ᓴᖅᑭᑕᐅᓗᓂ ᑲᑎᙵᔪᓄᑦ ᐊᒻᒪ ᐅᓂᒃᑳᕐᓗᑎᒃ ᖃᓄᐃᒻᒪᑦ ᐊᑐᓕᖁᔨᔪᑎ ᐱᑕᖃᕆᐊᖃᕐᒪᖔᑦ ᐊᒻᒪ ᖃᓄᖅ ᐊᑑᑎᖃᕐᓂᐊᕐᒪᖔᑦ ᑲᒪᒋᔭᐅᕐᑯᓪᓗᒍ ᐊᑲᐅᙱᓕᐅᕈᑕᐅᔪᖅ. ᓂᕈᐊᕐᓂᖅᑕᖃᕋᔭᖅᑐᖅ, ᐱᖃᓯᐅᑎᓪᓗᒋᑦ ᐹᕙᓐᓛᓐᑯᓐᓂᑦ, ᓱᖃᐃᒻᒪ ᐃᓚᒋᔭᐅᖕᒪᑕ ᑲᑎᙵᔪᓂ. ᐹᕙᓐᓛᓐᑯᑦ ᓂᕈᐊᕈᑎᒃ ᐊᖏᕐᓗᑎᒃ ᐊᑐᓕᖁᔨᔪᑎᒧᑦ, ᐊᑐᓕᖅᑎᑕᐅᔪᓐᓇᖅᓯᓇᔭᖅᑐᑦ ᐊᒻᒪ ᐊᑐᓕᖅᑎᑕᐅᔭᕆᐊᓕᒃ. ᐊᓯᖏᑦ ᐃᓚᒋᔭᐅᔪᑦ ᐊᖏᖃᑎᖃᙱᑯᑎᒃ, ᑲᔪᓯᓂᖅᑕᖃᕋᔭᖅᑐᑦ ᐃᒃᓯᕙᐅᑕᕐᒥᑦ ᐅᐸᕙᓘᓐᓃᑦ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ. ᑕᒪᓐᓇ ᐱᕙᓪᓕᐊᓂᐅᔪᖅ ᑐᑭᖃᖅᑐᑦ ᑭᒃᑯᓕᒫᑦ ᐱᕕᖃᕐᓗᑎᒃ ᐱᓕᕆᖃᑏᒃᑐᐃᓐᓇᐅᓂᕐᒧᑦ ᐋᖅᑭᒋᐊᖅᑕᐅᓗᓂ ᐊᑐᓕᖁᔨᔪᑎ, ᐃᑲᔪᕐᓂᐊᖅᑐᑦ ᐊᑐᓕᖁᔨᔪᑎᒥᒃ ᐹᕙᓐᓛᓐᑯᑦ ᓈᒻᒪᒋᔪᓐᓇᕐᓗᓂᔾᔪᒃ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᑭᖑᓪᓕᖅᐹᖅ ᐊᕕᒃᑐᖅᓯᒪᔪᖅ "ᐊᓯᖏᑦ". ᑖᓐᓇ ᓯᕗᓪᓕᖅᐹᒥᒃ ᖃᐅᔨᓴᕐᓂᐅᔪᖅ ᖃᐅᔨᔪᒪᓪᓗᑎᒃ ᑕᒪᒃᑯᐊ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᓴᓇᐊᓖᑦ (TOR) ᐱᐅᓂᖅᓴᐅᖕᒪᖔᑕ ᐱᓕᕆᔾᔪᑎᒋᓐᓇᖅᑕᑦᑎᓐᓂ. ᒪᕐᕉᒃ ᐊᕐᕌᒍᒃ ᐊᓂᒍᖅᐸᑕ, ᐃᒃᓯᕙᐅᑕᐅᑉ ᐊᐅᓚᓕᕐᓂᐊᖅᑕᖏᑦ ᐱᕙᓪᓕᐊᓂᐅᕙᒃᑐᑦ ᐃᓚᒋᔭᐅᔪᑦ ᕿᒥᕐᕈᒃᑲᓐᓂᓛᕐᑯᓪᓗᒋᑦ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᑲᒪᒃᑕᐅᓴᓇᐊᓖᑦ (TOR). ᑭᐅᓪᓕᖅᐹᒥᒃ ᐊᓯᔾᔨᐅᑏᑦ ᓴᖅᑭᓯᒪᔪᖅ ᐅᖃᖃᑎᒋᓚᐅᖅᑎᓪᓗᒋᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒋᑦ. ᐱᓕᕆᖃᑎᒋᑦ ᑐᑭᖃᖅᑐᑦ ᑲᒪᖃᑦᑕᕐᓂᐊᕐᓗᑎᒃ ᐅᓪᓗᕐᒥᑦ-ᐅᓪᓗᕐᒧᑦ ᐊᒻᒪ ᐊᐅᓚᓂᐅᔪᓂᒃ, ᑭᓯᐊᓂᓕ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒋᑦ ᐱᕙᓪᓕᐊᓂᖅᑕᕐᑯᔨᔪᓯᒪᔪᑦ ᐃᓚᒋᔭᐅᔪᖅ ᐃᓱᒪᒍᓂ ᑭᓯᑐᐃᓐᓇᖅ ᑐᐊᕕᕐᓇᖅᑑᕐᑯᓗᓂᐅᒃ. ᑕᐃᒪᐃᑦᑐᖅᕐᓂᕈᓂ, ᐃᓚᒋᔭᐅᔪᖅ ᐃᒃᓯᕙᐅᑕᒧᑦ ᐅᐸᒍᑎᓗᓂ ᐊᒻᒪ ᐹᕙᓐᓛᓐᑯᓐᓄᑦ ᑎᒃᑯᐊᖅᑐᐃᓗᓂᓗ ᑭᓯᑐᐃᓐᓇᕐ ᐃᕐᖏᓐᓇᖅ ᕿᒥᕐᕈᔭᐅᔭᕆᐊᖃᕐᓂᖓᓂᒃ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᐊᒥᐊᒃᑯᑦ ᑖᒃᑯᐊ ᐅᐃᒍᔪᑦ. ᐃᓚᒋᐊᖅᓯᓯᒪᔪᒍᑦ ᑎᑎᕋᖅᓯᒪᔪᓂᒃ ᐊᔪᙱᔾᔪᑎᖕᒋᓐᓂᒃ ᐅᕙᒍᑦ ᐊᓯᖏᑦᑕᓗ ᐃᓚᒋᔭᐅᔪᑦ ᑕᑯᔪᒪᔭᖕᒋᑦ ᐃᓛᒃᑰᖅᑐᒥ ᐃᒃᓯᕙᐅᑕᒥ ᐊᐃᒍᖅ ᑎ-ᒥ. ᖃᐅᔨᒪᔪᒍᑦ ᐊᑕᖕᒋᕐᓗᑎᒃ ᖃᐅᔨᒪᔭᐅᔪᐃᓐᓇᐅᔾᔭᙱᑦᑐᑦ ᐃᓄᙵᑦ ᐊᑐᐅᓯᕐᒧᑦ ᐊᒻᒪ ᐱᔭᕆᐊᖃᕋᔭᖅᑐᒃᓴᐅᔪᒍᑦ ᒪᕐᕉᙱᓂᒃ ᐃᒃᓯᕙᐅᑖᙱᓂᒃ. ᑖᒃᑯᐊ ᑕᕝᕙ ᐊᓯᔾᔨᐅᑎᕐᔪᐊᑦ ᑐᑯᓯᒪᔭᕗᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓛᓐ]: ᕐᑯᔭᓐᓇᒥᒃ ᐅᓂᒃᑲᐅᓯᕆᔭᐃᓐᓇᕆᒐᕕᒋᑦ. ᓄᖅᑲᖕᒐᓚᐅᑲᒃᑕ ᑐᐊᕕᕐᓇᖅᑐᓂᒃ ᐊᐱᖅᑯᑎᑕᖃᙱᒃᑯᓂ, ᐊᒻᒪᓗ ᑲᒪᒋᓂᐊᖅᐸᕗᑦ ᐊᐱᖅᑯᑏᑦ ᐅᑎᕈᑦᑕ.

ᐃᑲᔪᖅᑎᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ: ᖃᓄᕐᓕ ᐃᓚᒋᔭᐅᓕᕈᓐᓇᕋᑦᑕ?

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓛᓐ]: ᐃᓚᒋᔭᐅᓕᕈᒪᒍᕕᑦ ᐃᓚᒋᔭᐅᓕᕈᓐᓇᖅᑐᑎ. ᐅᓪᓗᒥ ᐱᒋᐊᖅᓱᒍ, ᐃᓚᒋᔭᐅᕗᑎᑦ.

ᓴᓂᕋᔭᒃ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ – ᓴᓂᕋᔭᒃᑕᐅᖅ ᐃᓚᒋᔭᐅᓕᕈᒪᔪᖅ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓛᓐ]: ᐱᐅᔪᒻᒪᕆᒃ, ᕐᑯᔭᓐᓇᒥᒃ. ᐊᐱᖅᑯᑎᒃᓴᖅᑕᖃᒃᑲᓐᓂᖅᐹ? ᐱᒋᐊᕐᓂᐊᖅᐳᖓ ᓴᓯᒃᑲ ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ.

ᓴᓯᒃᑲ ᕗᐊᑎᒍ (JW) [ᓄᓇᕗᑉ ᒐᕙᒪᖏᑦ]: ᖃᓄᐃᓗᐊᒧᑦ ᓂᕆᐊᕐᓂᕐᒥ ᖃᓄᐃᓪᓕᔪᖅᑳᖅᑎᓐᓇᒍ ᑭᒡᓕᐅᔪᑦ ᐊᔾᔨᒋᙱᓚᖏᑦ ᓂᕈᐊᕐᓂᕐᒧᑦ ᐃᒃᓯᕙᐅᑕᒥᒃ, ᐊᑕᖏᖅᓯᒪᑎᓪᓗᒋᑦ, ᓂᕈᐊᕿᕐᓂᖅ ᑭᖑᓪᓕᖅᐹᒥᒃ ᐃᓚᒋᔭᐅᔪᒧᑦ ᐊᑐᓕᖁᔭᐅᓯᒪᑎᓪᓗᒍ 80% ᐅᖓᑖᓂᓗᓐᓃᑦ, ᑭᓯᐊᓂᓕ ᐱᑕᖃᕆᐊᓕᒃ ᐱᐅᔪᒥᒃ ᓂᕈᐊᕐᓂᕐᒥᒃ ᐹᕙᓐᓛᓐᑯᓐᓃᑦ? ᖃᓄᐃᒻᒪᓪᓕ ᐃᓱᒪᖅᓱᑕᐅᙱᓚᖅ ᑖᒃᑯᓇᓂ ᒪᕐᕉᙱᓂ ᓂᕈᐊᕐᓂᕐᒧᑦ ᖃᓄᐃᓪᓕᔪᖅᑳᖅᑎᓐᓇᒍ ᑭᒡᓕᐅᔪᓄᑦ ᐊᒻᒪᓗ ᖃᓄᐃᒻᒪᑦ ᐊᒥᓱᓂᖅᓴᑐᐃᓐᓇᐅᙱᑦᑐᑦ? ᐃᓱᒫᓗᑎᒐ ᐊᐅᓚᓂᕆᔭᖏᑦ ᑖᒃᑯᐊᒃ ᖃᓄᐃᓪᓕᔪᖅᑳᖅᑎᓐᓇᒍ ᑭᒡᓕᐅᔪᑦ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᐱᔾᔪᑎᖓ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᓴᓇᐊᓖᑦ (TOR) ᕿᓂᓱᖅ ᑕᒪᐃᓐᓄᒃ ᐊᖏᖅᑕᐅᓗᓂ ᐃᒃᓯᕙᐅᑕᕐᒧᑦ ᐃᓱᒪᑦᑕ ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᑎᒃᑯᐊᖅᑕᐅᕙᓐᓃᑦ ᐱᓕᕆᐊᖑᕙᓐᓂᖏᓐᓄᑦ. ᐊᖏᖃᑎᒋᒍᓐᓇᙱᒃᑯᑦᑕ ᐃᒃᓯᕙᐅᑕᒧᑦ, ᐱᒋᐊᒃᑲᓐᓂᕈᓐᓇᖅᑐᒍᑦ ᓄᑖᒥᒃ ᐃᓄᙵᑦ. ᑕᒪᓐᓇ ᑭᒃᑯᓕᒫᑦ ᐱᔪᒪᓂᖃᐃᓐᓇᕐᑯᓪᓗᒋᑦ ᐊᖏᖃᑎᒋᙱᓂᕐᒧᑦ. ᐃᒃᓯᕙᐅᑕᖅ

ᓂᕈᐊᖅᑕᐅᓂᐊᖅᑐᑦ ᑎᑎᕋᖅᓯᒪᔪᓂᒃ ᓂᕈᐊᒐᒃᓴᓂᑦ, ᐊᒻᒪ ᐃᓚᒋᔭᐅᔪᑦ ᓂᕈᐊᒐᒃᓴᓕᐅᕈᓐᓇᕐᒥᔪᑦ, ᐊᖏᖃᑎᒌᒍᓐᓇᖅᓂᖅᓴᐅᕐᑯᓪᓗᒋᑦ ᑕᒪᑐᒧᖓ. ᑭᒃᑯᓕᒫᑦ ᐊᖏᖃᑏᒃᑐᐃᓐᓇᐅᒍᑎᒃ, ᐃᑲᔪᖅᑐᐃᓂᖅᓴᐅᔪᓐᓇᖅᑐᑦ ᐃᒃᓯᕙᐅᑕᒥᒃ. 80% ᖃᓄᐃᓪᓕᔪᖃᖅᑳᖅᑎᓐᓇᒍ ᑭᒡᓕᐅᔪᖅ ᑭᐅᔾᔪᑕᐅᓇᓱᐊᖅᑐᑦ ᐅᖃᐅᓯᒃᓴᐅᓯᒪᔪᒧᑦ ᐊᐱᕆᓯᒪᓪᓗᓂ ᑐᖕᒐᓂᒃᑯᑎᒡᓕ 100%, ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᓂᕈᐊᖅᓯᒪᔪᒍᑦ 80%-ᒥᒃ. ᐊᒻᒪᓗ ᑕᐃᒪᐃᒻᒪᑦ ᐹᕙᓐᓀᓐᑯᑦ ᐃᓚᒋᔭᐅᔭᕆᐊᓖᑦ 80%-ᒥ ᐊᑐᓕᕐᑯᔾᔪᑎ ᐊᑐᓕᖅᑎᑕᐅᔪᓐᓇᕐᑯᓪᓗᒍ, ᐱᔾᔪᑖ ᑕᒪᒃᑯᐊ ᑕᐃᒍᓲᑦ ᐊᒻᒪ ᒪᓕᒋᐊᓖᑦ ᐱᓕᕆᐊᒧᑦ ᐋᖅᑭᒃᑕᐅᓯᒪᖕᒪᑕ ᒥᓂᔅᑕᒧᑦ. ᐹᕙᓐᓀᓐᑯᑦ ᐃᓚᓯᒍᑎᒃ ᐱᓂᐊᕐᓂᕋᕈᑎᓂᒃ, ᑕᐃᒪᓕ ᐊᓯᖏᑦ ᐸᓚᐅᒪᑎᑦᑎᓇᓲᑏᑦ ᐃᓚᔭᐅᔪᓐᓇᖅᑐᑦ. ᑭᓯᐊᓂᓕ ᐱᓕᕆᖃᑎᒌᑦ ᐊᑐᓕᕐᑯᔾᔪᑎᓕᐅᕈᓐᓇᕈᑎᒃ ᐊᒻᒪ ᒪᓕᒃᑯᓂ ᐹᕙᓐᓀᓐᑯᑦ ᐊᖏᙱᒃᑲᓗᐊᖅᑎᓪᓗᒋᑦ, ᒥᓂᔅᑕᒧᑦ ᐋᖅᑭᒃᓯᒪᓕᖅᑎᑕᐅᓇᔭᖅᑐᑦ. ᑕᒪᐃᓐᓂᖓᓄᑦ ᑕᒪᓐᓇ ᐊᑐᖅᑕᐅᓇᓱᐊᖅᑐᑦ ᓕᒃᑐᖅ ᐃᒃᐱᒍᓱᒃᓗᑎᒃ ᒥᓂᔅᑕᐅᑉ ᐋᖅᑭᒃᓯᒪᔭᖏᓐᓂᒃ ᑕᐃᒍᓲᕐᓂᒃ ᐊᒻᒪ ᒪᓕᒋᐊᓖᓐᓂᒃ ᐱᓕᕆᐊᒧᑦ. ᐊᓯᐊ ᐃᓱᒪᒋᔭᐅᔪᖅ ᑕᒪᓐᓇ ᓈᒻᒪᒃᑑᓇᔭᕈᓂ, ᐱᔪᒪᐃᓐᓇᐅᔭᕋᔭᖅᑐᒍᑦ 100%-ᒥᒃ ᐊᖏᖃᑎᒌᓐᓂᕐᓂᒃ, ᑭᓯᐊᓂᓕ ᑕᒪᐃᖏᓐᓇᐅᔭᔾᔭᖏᒻᒪᑦ. ᐊᑐᓕᕐᑯᔾᔪᑎᓄᑦ ᓂᕈᐊᕐᓂᖅ ᐊᑐᖅᑕᐅᖓᔪᓐᓂᐊᖅᑐᑦ ᐃᓛᒃᑰᖅᑐᖅ ᐃᒃᓯᕙᐅᑕᖅ ᓂᕈᐊᖏᖕᒐᕐᓗᓂ. 100%-ᒥᒃ ᐊᖏᖃᑎᒌᓐᓂᐅᑎᒃᑯᑦᑎᖑᑦ ᓂᕈᐊᕐᓂᓗᒃᑖᓄᑦ, ᐊᐅᓚᓂᖃᑦᑎᐊᕈᓐᓃᖅᐹᓪᓕᕋᔭᖅᑐᖅ. ᐃᓚᖓ ᐱᓕᕆᐊᕆᓇᓱᒃᑕᑦᑕ ᑕᒪᒃᑯᓄᖓ ᓄᑖᓄ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ (TOR) ᐊᐅᓚᓂᖃᑦᑎᐊᕐᓂᖅᓴᐅᕐᑯᓪᓗᒋᑦ ᑭᓯᑐᐃᓐᓇᑦ.

ᔭᓯᒃ ᕗᐊᑎᒍ (JW) [ᓄᓇᕗᑉ ᒐᕙᒪᖏᑦ]: ᕐᑯᔭᓐᓇᒦ ᐅᓂᒃᑳᑦᑎᐊᕋᖕᓂ. ᐊᐃᑉᐸᖓ ᐊᐱᖅᑯᑎᖓ ᐹᕙᓐᓀᓐᑯᑦ ᑐᓴᖅᑎᑦᑎᔪᓐᓇᖅᐹᑦ ᐃᓱᒪᒋᔭᖏᓐᓂᒃ ᖃᓄᖅ ᐱᕙᓪᓕᐊᖃᑦᑕᕐᓂᐊᕐᒪᖔᑦ ᐃᓛᒃᑰᖅᑐᒥᒃ ᐃᒃᓯᕙᐅᑕᒧᑦ ᓂᕈᐊᒐᒃᓴᓂᒃ ᐋᖅᑭᒃᓯᐃᓗᑎᒃ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓀᓐ]: ᑲᑎᒫᓂᓚᐅᖅᑳᖅᑎᓐᓇᑕ ᐅᓪᓗᒥ, ᐅᖃᐅᓯᕆᓂᐊᖅᑕᕗᑦ ᓂᕈᐊᖅᓱᕐᓂᕐᒧᑦ ᑲᔪᓯᓂᐅᔪᖅ ᐱᕙᓪᓕᐊᓂᖅᑕᖃᖅᑎᓪᓗᒍ ᐃᒃᓯᕙᐅᑕᒧᑦ. ᑭᖑᓪᓕᖅ ᑳᓄ ᒐᑕᐅᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓂ.

ᑳᓄ ᒐᑕᐅᑦ (CG) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ] ᑕᒪᓐᓇ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑕ ᐱᓇᐃᓗᑕᕆᓕᖅᓯᒪᔭᖓ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ (TOR) ᐋᖅᑭᖏᐊᖅᑕᐅᓂᕐᒧᑦ ᐱᕙᓪᓕᐊᓃᑦ ᐱᔪᓐᓇᕐᑯᓪᓗᒋᑦ ᐹᕙᓐᓀᓐᑯᑦ ᐊᖏᕐᓂᕐᒧᑦ ᐋᖅᑭᒃᓯᕙᕐᓂᕐᒧᑦ. ᑕᒪᓐᓇ ᑎᑎᖅᑲᓂ ᑕᒻᒪᖅᑕᐅᓯᒪᑕᐃᓐᓇᖅᑑᖅ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ ᐋᖅᑭᒃᓯᐃᕙᓪᓕᐊᓂᐅᔪᒥᒃ ᓈᓴᐅᓯᖅᑐᖅᑕᐅᑎᓪᓗᒋᑦ ᑎᑎᕋᖅᓯᒪᔪᑦᕋ? ᑕᒪᓐᓇ ᐅᔾᔨᕆᔭᐅᕐᑯᓚᐅᕋᒃᑯᑦ ᐱᓇᐃᓗᑕᕆᓪᓗᑎᒍᑦ.

ᑯᕆᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓀᓐ]: ᑎᑎᕋᖅᑎᓂᑦ ᑕᒻᒪᖅᓯᒪᙱᑦᑐᑦ. ᑕᒪᓐᓇ ᐱᓕᕆᐊᖑᕙᓪᓕᐊᓯᒪᔪᖅ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓂ ᐱᕙᓪᓕᐊᓂᖅᑕᖃᒃᑲᓐᓂᕐᓂᖓᓄᑦ ᐹᕙᓐᓀᓐᑯᑦ ᓇᓗᓇᐃᖅᓯᔾᔪᑎᒃᑲᓐᓂᕐᓂᒃ ᓴᖅᑮᓪᓗᑎᒃ ᐊᒻᒪ ᐅᖃᖃᑎᒌᖕᓂᒃᑲᓐᓂᕐᓂᒃ. ᐱᔭᕇᖅᑎᓪᓗᒋᑦ ᐹᕙᓐᓀᓐᑯᑦ ᐊᖏᖃᑎᖃᙱᒃᑯᑎᒃ ᑭᖑᓪᓕᖅᐹᒥᒃ ᓂᕈᐊᕐᓂᐅᔪᓂᒃ, ᑎᑎᕋᖅᑕᐅᓯᒪᓂᐊᖅᑐᑦ ᓯᓕ ᐊᑐᓕᕐᑯᔾᔪᑎᐅᓗᓂ ᐊᒻᒪ ᑐᓂᔭᐅᓗᓂ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᐊᑐᓕᕐᑯᔾᔪᑎᓕᐅᖅᑕᐅᒍᓂ. ᐱᔾᔪᑖ ᐹᕙᓐᓀᓐᑯᑦ ᐃᑲᔪᖅᑐᐃᑦᑎᐊᙱᓐᓂᖏᑦ ᑐᓴᖅᑎᒌᒍᑕᐅᓇᔭᖅᑐᑦ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ. ᐊᑐᓕᕐᑯᔾᔪᑎᓄᑦ ᐹᕙᓐᓀᓐᑯᑦ ᓈᒻᒪᒋᔭᖏᓐᓄᑦ, ᑕᐃᒃᑯᐊ ᐊᑐᓕᖅᑎᑕᐅᔪᓐᓇᖅᓯᓇᔭᖅᑐᑦ ᐊᒻᒪ ᐹᕙᓐᓀᓐᑯᑦ ᒪᓕᒋᐊᓖᑦ ᑕᒃᑯᓂᖓ.

ᑳᓄ ᒐᑕᐅᑦ (CG) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ]: ᓗᓈᓐ ᓛᓐᒧᑦ ᑐᓂᓂᐊᖅᐸᕋ

ᓗᓈᓐ ᓛᓐ (LL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ]: ᑐᑭᓯᖃᑎᒌᑦᑎᐊᖏᓐᓂᖅᑕᖃᖅᑰᖅᑐᑦ ᑕᐟᕙᓂ, ᓱᖃᐃᒻᒪ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐃᓱᒪᒋᔭᖓᓂ, ᑐᑭᓯᓯᒪᔪᒍᑦ ᑕᒪᓐᓇ ᐋᖅᑭᒃᓯᒪᓕᕐᓂᖓᓂᒃ ᐱᑕᖃᕐᓂᕈᓂ ᐊᑐᓕᕐᑯᔾᔪᑎ ᐱᕙᓪᓕᐊᑎᑕᐅᒍᓂ ᑲᒪᒋᔭᖃᕐᑯᓪᓗᒋᑦ ᖃᓄᑐᐃᓐᓇᖅ ᐊᑲᐅᙱᓕᐅᕈᑕᐅᑐᐃᓐᓇᓇᐊᓕᖏᒃ ᐊᑐᓕᕐᑯᔾᔪᑎᒌᑦ ᒥᒃᓴᓄᑦ. ᐃᓱᒪᒐᒪ ᐱᔾᔪᑖ ᖃᓄᐃᒻᒪᑦ ᑳᓄ ᒐᑕᐅᑦ (CG) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ] ᐅᔾᔨᕆᔭᐅᕐᑯᖅᑲᐅᔾᔭ ᐃᒻᒪᖃ ᑎᑎᕋᖅᓯᒪᔪᑎᒍᑦ ᑕᒻᒪᖅᓯᒪᑐᐃᓐᓇᕆᐊᖃᕐᓂᖓᓂᒃ ᐃᓚᖓᒍᑦ ᐅᖃᖃᑎᒌᖕᓂᐅᕙᓚᐅᖅᑐᓂᒃ ᐅᑎᖅᑕᖅᓯᒪᔪᓂᒃ, ᐅᖃᐅᓯᖃᓚᐅᕋᑦᑕ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᑎᑎᕋᖅᑕᐅᓯᒪᓂᖏᓐᓂᒃ ᑕᐃᔭᐅᔪᓂᒃ ᐃᓗᐊᓂ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ (TOR) ᐊᓯᖏᓐᓄᑦ ᑎᑎᕋᖅᓯᒪᔪᓄᑦ, ᐊᒻᒪ ᐃᒪᐃᖅᑰᔾᔪᓕᕐᒪᑦ ᐃᓚᖏᑦ ᖃᐅᔨᒪᔭᐅᖏᓐᓇᕋᓱᒃᓯᒪᙱᑦᑐᑦ ᐃᓱᒪᒋᓪᓗᒋᑦ ᐊᒃᑐᐊᖃᑎᒌᖕᓂᖏᑦ ᒪᓕᒋᐊᓖᑦ 8.2.14 ᐊᓯᖏᓐᓄᑦ ᒪᓕᒋᐊᓕᖕᓄᑦ. ᓱᖅᑯᐃᓇᑦᑎᐊᕐᑯᓪᓗᒍ ᑕᒪᓐᓇ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐃᓱᒪᒋᔭᖓ, ᐱᓂᐊᕋᓱᒃᓯᒪᔪᒍᑦ ᐅᖃᙱᓗᑕ ᑖᒃᑯᐊ ᐹᕙᓐᓀᓐᑯᑦ ᐃᑲᔪᖅᑐᐃᙱᒃᑯᑎᒃ ᐊᑐᓕᕐᑯᔾᔪᑎᒥᒃ, ᐅᑎᕋᔭᖅᑐᖅ ᐃᒃᓯᕙᐅᑕᒧᑦ ᐋᖅᑭᒃᑕᐅᕐᑯᓪᓗᒍ, ᐊᓱᐃᓐᓀᒃ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᐋᖅᑭᒍᑎᒧᑦ, ᐊᒻᒪ ᐅᑎᕐᓗᓂ ᑭᖑᓪᓕᖅᐹᒧᑦ ᓂᕈᐊᕐᓂᕐᒧᑦ ᓱᓕ ᓴᙱᓂᖃᕐᕕᐅᓗᓂ ᐹᕙᓐᓀᓐᑯᓐᓂᑦ

ᑯᕆᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓀᓐ]: ᑕᒪᓐᓇ ᑎᑎᕋᖅᓯᒪᔪᑎᒍᑦ ᑕᒻᒪᖅᓯᒪᔫᙱᑦᑐᖅ. ᐱᒻᒪᕆᐅᔪᖅ ᑐᕌᒐᖃᕐᓗᑕ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᒃ 8.2.12-ᒥᒃ ᐊᒻᒪ ᐅᑎᕐᓗᑕ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᐃᒃᓯᕙᐅᑕᕐᓗ ᐱᕕᒃᓴᖃᕋᔭᕐᓂᖏᓐᓂᒡᓗ

ᐃᓱᒪᒋᖃᓯᐅᑎᓗᒍ ᐊᑐᓕᕐᑯᔾᔪᑎ ᐊᕗᖕᒐᒃᑲᓐᓂᖅ. ᐱᕕᒃᓴᖃᕋᔭᖅᑐᑦ ᐃᓚᒋᔭᐅᔪᑦ ᐅᓂᒃᑳᕐᓗᑎᒃ ᖃᓄᐃᒻᒪᑦ ᖃᐅᔨᕐᑯᔾᔪᑎ ᒪᓕᓪᓗᐊᒪᖕᒑᑦ ᑎᑎᕋᖅᑕᐅᖕᒐᓯᒪᔪᓄᑦ. ᑭᓯᐊᓂᓕ, ᐱᔪᓐᓇᕐᓂᖏᑦ ᐋᖅᑭᒃᑕᐅᓯᒪᔪᑦ ᑕᐃᒍᓯᕐᓂ ᒪᓕᒋᐊᓕᖕᓂᓪᓗ ᐱᓕᕆᐊᒧᑦ ᒥᓂᔅᑕᑐᐊᒦᑦᑐᑦ. ᓈᒻᒪᖕᒋᒻᒪᑦ ᒪᓕᒐᖅᑎᒍᑦ ᐱᓕᕆᖃᑎᒌᑦ ᑐᓂᔭᐅᓯᒪᓗᑎᒃ ᐱᔪᓐᓇᕐᓂᕐᒥᒃ. ᐹᕙᓐᓀᓐᑯᑦ ᖃᓄᐃᒃᓴᖏᑦᑐᑦ ᐅᑎᕐᓗᑎᒃ ᐅᖃᖃᑎᒌᒍᑕᐅᓗᑎᔅᓗ ᖃᐅᔨᒋᐊᕐᕕᐅᔪᓐᓇᖅᑐᑦ ᐊᒻᒪ ᐅᖃᐅᓯᖅᑕᖏᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓄᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓀᓐ]: ᔪᓯᕝᒧᐊᕐᓂᐊᓕᖅᐳᒍᑦ.

ᔪᓯᕝ ᒪᒃᕼᐊᑏᑎ (JM) [DOJ]:ᕐᑯᔭᓐᓇᒦ. ᑐᙵᕕᐅᔪᖅ ᑕᕝᕙᓂ ᒥᓂᔅᑕᐅᑉ ᐋᖅᑭᒃᓯᒪᖕᒪᒋᑦ ᑕᐃᒍᓯᑦ ᒪᓕᒋᐊᓕᓪᓗ ᐱᓕᕆᐊᒧᑦ. ᑎᒃᑯᐊᖅᓯᔪᓐᓇᙱᑦᑐᒍᑦ ᒥᓂᔅᑕᐅᑉ ᐱᔪᓐᓇᕐᓂᖕᒐᓂᒃ ᒪᓕᒃᑐᐅᕐᑯᓗᒋᑦ ᒪᓕᒋᐊᓖᑦ ᐱᓕᕆᐊᒧᑦ. ᑭᓯᐊᓂᓕ ᒥᓂᔅᑕ ᑕᕝᕙᓂ ᒪᓕᒃᑕᐅᕐᑯᔾᔪᓐᓇᖅᑐᑦ ᒪᓕᒃᑕᐅᔭᕆᐊᓕᖕᓂᒃ ᐱᓕᕆᐊᒧᑦ - ᐱᓗᐊᖅᑐᒥᒃ ᑕᐃᒍᓯᑦ ᒪᓕᒋᐊᓖᓪᓗ 77 - ᐅᖃᖅᓯᒪᓪᓗᓂ ᐱᓕᕆᖃᑎᒌᑦ ᓴᖅᑮᔪᓐᓇᖅᑐᑦ ᒪᓕᒃᑕᐅᔪᓐᓇᖅᑐᒥᒃ ᒪᓕᒋᐊᓕᖕᒥᒃ. ᐃᓱᒫᓗᓗᐊᕆᐊᖃᖅᑰᙱᑦᑐᒍᑦ ᐱᔪᓐᓇᐅᑎᖕᒋᓐᓂᒃ ᒥᓂᔅᓴᐅᑉ ᓴᙱᓂᖃᕐᕕᖕᒋᓐᓂᒃ ᐊᔪᖅᑕᑦᑎᓐᓂᒃ, ᑭᓯᐊᓂᓕ ᒥᓂᔅᑕ ᐅᖃᖅᓯᒪᔪᖅ ᐊᑐᕐᓗᒋᑦ ᐱᔪᓐᓇᐅᑏᑦ ᒪᓕᒃᑕᐅᔭᕆᐊᓕᒃ ᐱᓕᕆᐊᒥ.

ᑯᕆᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓀᓐ]: ᒪᓕᒐᓕᕆᔨᐅᓂᕐᓄᑦ, ᓱᖕᒋᐅᙱᕗᑎᑦ ᒪᓕᒐᕐᓂᒃ, ᐃᒪᐃᒻᒪᑦ ᒥᓂᔅᑕ ᑎᓕᓯᔾᔪᑎᖃᕈᓐᓇᙱᑦᑐᑦ ᑐᓂᔪᓐᓇᙱᑕᖕᒋᓐᓄᑦ ᐊᓯᖕᒋᓐᓄᑦ ᐃᓄᖕᓄᑦ. ᑕᒪᓐᓇ ᐅᖃᖃᑎᒌᖕᓂᐅᔪᓐᓇᖅᑐᑦ ᐅᕙᑦᑎᖕᓄᑦ ᓴᐳᓐᓂᐊᖅᑎᐅᑎᓪᓗᓄᒃ. ᐱᑕᖃᕐᓂᖕᒐᓄᑦ ᑕᐃᒍᓯᕐᒥᒃ ᒪᓕᒋᐊᓕᖕᒥᓪᓗ ᐅᖃᖅᓯᒪᓪᓗᓂ ᑐᑭᖃᕐᓂᖕᒐᓂᒃ ᒥᓂᔅᑕ ᑎᓕᓯᔾᔪᑎᖃᖅᓯᒪᓗᓂ ᐱᔪᓐᓇᐅᑎᒥᒃ. ᐊᖕᒋᖃᑎᒋᙱᑕᕗᑦ ᑕᒪᓐᓇ ᐅᖃᖅᓯᒪᔪᖅ ᐅᖃᓯᒪᓇᓱᒋᔭᐃᑦ, ᑕᐃᒪᐃᒃᑲᓗᐊᕈᒪᓗ, ᐃᓱᒪᔪᖕᒐ ᒥᓂᔅᑕ ᒪᓕᒐᖅᑎᒍᑦ ᐱᔪᓐᓇᐅᑎᖃᕋᓱᒋᙱᑕᕋ.

ᔪᓯᕝ ᒪᒃᕼᐊᑏᑎ (JM) [DOJ]: ᕐᑯᔭᓐᓇᒦ. ᐅᖃᐅᓯᕆᔪᒪᔭᒃᑲ ᐃᓚᖕᒋᑦ ᐅᖃᐅᓯᐅᓚᐅᖅᑐᑦ, ᓱᕐᓗ ᐊᖕᒋᖃᑎᒌᖕᓂᑦ ᐃᓱᒪᓕᐅᕐᓂᐅᔪᖅ. ᐱᑕᖃᙱᑦᑐᑦ ᐃᓄᑐᐊᕐᒥᒃ ᑐᑭᖕᒐᓂᒃ ᐊᖕᒋᖃᑎᖕᒋᒃᑐᐃᓐᓇᐅᓂᖕᒋᓐᓄᑦ, ᓱᖃᐃᒻᒪ ᐊᑐᓂ ᐊᑭᕋᖅᑐᖅᑐᑦ ᓇᓕᒧᒋᒃᑎᓪᓗᒋᑦ ᓂᕈᐊᕐᓃᑦ. ᐅᖃᖃᑎᒌᖕᓂᑐᐃᓐᓇᐅᔪᖅ ᑎᑭᐅᑎᓗᑎᒃ ᐃᓱᒪᒋᔭᐅᔪᓄᑦ. 80%-ᖕᒋᑦ ᐊᖕᒋᖃᑎᒌᒃᑐᑎᒃ ᐅᖃᐅᓯᐅᔪᒧᑦ, ᖃᓄᕐᓕᑕᐃᒪ ᐃᓱᒪᓕᐅᕐᓂᖅ ᐊᑕᐅᓯᖅ ᐃᓚᒋᔭᐅᔪᖅ ᐱᔪᓐᓇᕐᓂᖃᕐᓗᓂ ᐊᖕᒋᖃᑎᖕᒋᒃᑐᐃᓐᓇᐅᓂᕐᒧᑦ?

ᑯᕆᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓀᓐ]: ᑕᑯᔪᓐᓇᕈᕕᐅ ᐊᕕᒃᑐᖅᓯᒪᔪᖅ 8, ᐃᓚᖕᒐ ᐊᖕᒋᖃᑎᒌᒃᑐᐃᓐᓇᐅᓂᕐᒧᑦ ᓂᕈᐊᕐᓂᑐᐃᓐᓇᐅᙱᒻᒪᑦ ᐅᓪᓗᔾᔪ ᓄᙱᐊᓂ, ᐅᖃᖃᑎᒌᖕᓂᐅᔪᖅ ᐊᒻᒪ ᑐᑭᓯᐊᓂ ᐃᓄᖕᓂᒃ. ᑕᒪᒃᑯᐊ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ (TOR) ᐋᖅᑭᒃᓯᓕᖅᑭᒃᑕᐅᓯᒪᔪᑦ ᐋᖅᑭᒃᓯᒪᓂᖅᓴᐅᓕᕐᑯᓪᓗᒋ ᑕᒪᓐᓇ ᐱᕙᓪᓕᐊᓂᐅᕙᒃᑐᖅ, ᑐᕌᒐᐅᔪᖅ ᐊᖕᒋᖃᑎᒌᒃᑐᐃᓐᓇᐅᓕᕐᑯᓪᓗᒋᑦ. ᐃᓄᐃᑦ ᓱᖅᑯᐃᓇᑦᑎᐊᕐᓂᐊᖅᑐᑦ ᐊᑐᓕᕐᑯᔾᔪᑎᓕᐅᕐᒪᖔᑕ ᐃᓱᒪᒃᓴᖅᓯᐅᕈᑕᐅᔭᕆᐊᓕᖕᒥᒃ, ᓱᖅᑲᐃᓇᕐᓗᑎᒃ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖕᒋᑦᑕ ᒥᒃᓵᓄᑦ, ᐊᒻᒪ ᑭᒃᓕᓯᓂᐊᕐᓂᒃᑯᑦ ᓇᓗᓇᐃᕈᑏᑦ ᐃᑲᔪᖅᑐᐃᔪᑦ ᑕᒪᑐᒥᖕᒐ. ᐹᕙᓐᓀᓐᑯᑦ ᕿᒥᕐᕈᓂᐊᖅᑐᑦ ᑕᒪᒃᑯᓂᖕᒐ ᐊᒻᒪ ᐅᓂᒃᑳᕐᓗᑎᒃ ᑭᓯᑦ ᐱᔭᐅᔭᕆᐊᖃᕐᒪᖔᑕ ᐅᔭᖃᖕᓂᐊᕐᕕᖕᒥ ᐊᑐᓕᖅᑎᑕᐅᕐᑯᓪᓗᖕᒋᑦ ᑕᒪᒃᑯᐊ, ᐊᒻᒪᓗ ᓂᕈᐊᓕᑕᐃᓐᓇᕋᔭᖅᑐᒍᑦ. ᐊᖕᒋᖃᑎᖕᒋᒃᑐᐃᓐᓇᐅᓂᖅ ᐱᕙᓪᓕᐊᓂᐅᔪᖅ, ᐊᑕᐅᓯᑐᐊᖑᙱᑦᑐᖅ ᓂᕈᐊᕐᓂᖅ. ᐊᒻᒪ ᑭᖑᓪᓕᖅ ᐃᓚᖕᒐ ᐊᐱᖅᑯᑎᖕᓄᑦ, ᖃᓄᐃᒻᒪᑦ ᐹᕙᓐᓀᓐᑯᑦ ᐊᖕᒋᖃᑎᖃᓇᐊᖃᖅᐸᑦ? ᑭᐅᔾᔪᑎ ᐃᒪᐃᓐᓂᖕᒐᓄᑦ ᑖᒃᑯᐊ ᐊᑐᓕᖅᑎᑦᑎᔭᕆᐊᖃᕐᒪᑕ. ᑐᓴᖅᑲᐅᔭᕐᒪ ᐅᖃᖅᑎᓪᓗᖕᒐ ᒥᓂᔅᑕ ᐋᖅᑭᒃᓯᓯᒪᖕᒪᑦ ᑕᐃᒍᓯᕐᓂᒃ ᐊᒻᒪ ᒪᓕᒋᐊᓕᖕᓂᒃ. ᑕᙵᕕᐅᔪᖅ ᐹᕙᓐᓀᓐᑯᑦ ᐃᓱᒪᓕᐅᕈᓐᓇᖅᑐᑦ ᑲᔪᓯᒋᐊᕐᓗᑎᒃ ᑕᒪᑐᒧᖕᒐ ᐱᓕᕆᐊᒧᑦ. ᐱᓕᕆᖃᑎᖕᒋᑦ ᐊᓯᖕᒋᓪᓗ ᐱᑕᖃᖅᑐᑦ ᐃᑲᔪᖅᑯᓪᓗᒋᑦ ᐅᒥᐊᕐᔪᐊᑦ ᓯᕗᓂᐊᓄᑦ ᓂᐱᓲᓂᒃ ᐱᓕᕆᐊᖃᕐᑯᔾᔪᓪᓗᑎᒃ. ᕿᒥᕐᕈᒐᑦᑎᒍᑦ, ᑭᓯᐊᓂᓕ ᐹᕙᓐᓀᓐᑯᑦ ᐃᓱᒪᒋᔭᖕᒐᑎᒍᑦ, ᐊᖕᒋᔫᓪᓗᓂ ᐋᓐᓂᐊᖃᖅᑕᐃᓕᒪᓂᕐᒧᑦ ᐊᒻᒪ ᐊᑦᑕᕐᓇᖅᑕᐃᓕᒪᓂᕐᒧᑦ ᐅᓗᓇᐊᓇᕈᓐᓇᓚᐅᕐᒪᑦ. ᑭᓯᐊᓂᓕ ᐊᑐᓕᖅᑎᓯᒪᔭᕗᑦ ᐊᑐᖅᓱᑕ ᐊᐅᓚᐅᑎᓕᖕᓂᒃ ᐱᕐᑯᑎᓂᒃ ᐊᔾᔨᖕᒋᓐᓂᒃ ᐱᓕᕆᐊᖃᕈᓐᓇᖅᑐᑦ ᐊᖅᑲᐅᒪᓲᑎᑐᑦ ᑭᓯᐊᓂᓕ ᐅᓗᓇᐊᓇᙱᓐᓂᖅᓴᐅᓪᓗᓂ. ᑕᐃᒪᐃᓐᓂᖕᒐᓄᑦ ᑕᒪᓐᓇ ᐹᕙᓐᓀᓐᑯᑦ ᓱᕐᑯᑎᒋᙱᑐᐃᓐᓇᖅᓯᒪᙱᑕᖕᒐᑦ ᐊᑐᓕᕐᑯᔾᔪᑎ, ᐊᖕᒋᖕᒐᖕᒋᓐᓂᒃ ᓴᓇᕐᕈᑎᓕᖅᓗᑎᒃ ᐊᒻᒪ ᑐᑭᑖᖅᑎᑦᑎᐊᕋᓱᒃᓗᑎᒍᑦ ᐊᐅᓚᓂᐅᔪᑦ ᐃᓱᒪᒋᓪᓗᒋᑦ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᑕᐃᒪᐃᓐᓂᖓᓄ, ᐊᑐᓕᕐᑯᔾᔪᑎ ᓈᒻᒪᒋᔭᐅᒍᓂ ᐅᖃᐅᓯᖅᑕᖏᓐᓄᑦ, ᐃᓄᐃᑦ ᐅᓗᕆᐊᓇᖅᑐᒦᓕᕈᓐᓇᕋᔭᓚᐅᖅᑐᑦ. ᐹᕙᓐᓛᓐᑯᑦ ᓈᒻᒪᒃᓴᙱᒃᑯᑎᒃ ᐊᑐᓕᕐᑯᔾᔪᑎᒥᒃ, ᐱᔾᔪᑎᖃᙱᑦᑐᑦ ᑮᓇᐅᔭᒥᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐹᕙᓐᓛᓐᑯᑦ ᐊᔪᕋᓇᓱᐊᙱᑦᑐᑦ, ᐊᒥᓱᓂᒃ ᐱᔾᒧᑎᑕᓕᒃ ᐃᓱᒪᓕᐅᕈᑕᐅᔪᒧᑦ.

ᔪᓯᕝ ᒪᒃᕼᐊᑏᑎ (JM) [DOJ]: ᖁᔭᓐᓇᒦᒃ ᑐᑭᓯᓇᖅᓱᑎᓴᕋᓯᐅ.ᒃ ᐱᖃᑖ ᐊᐱᖅᑯᑎᒐ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ (TOR) ᒥᒃᓴᓄᑦ ᑕᒪᓐᓇ ᑎᑎᕋᖓ ᑕᐃᒍᓲᑦ ᒪᓕᒋᐊᓖᓪᓗ 77 ᐊᑐᐃᓐᓇᐅᑎᑦᑎᒧᖅ ᑕᒪᒃᑯᐊ ᐊᑲᐅᙱᓕᐅᕈᑏᑦ ᐊᑐᓕᕐᑯᔾᔪᑏᑦ ᒥᒃᓴᓄᑦ ᑕᐃᔭᐅᓯᒪᓪᓗᐊᖅᑐᑦ ᓯᓚᑖᒍᑦ ᐃᓚᐅᔪᓄᑦ ᐊᒻᒪ ᑕᕝᕙᓂ ᑐᒃᓯᕋᖅᑕᐅᔪᒧᑦ ᐱᕙᓪᓕᐊᓂᐅᔪᒧᑦ ᐊᑲᐅᙱᓕᐅᕈᑎᐅᔪᒧᑦ ᑐᒃᓯᕋᖅᑕᐅᔪᖅ ᐃᒃᓯᕙᐅᑕᒧᑦ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᐃᓱᒪᔪᖓ ᖃᐃᓄᒻᒪᑦ ᕿᒪᐃᓱᒪᕕᑕ ᑕᐃᒍᓲᑦᓂᒃ ᐊᒻᒪ ᒪᓕᒋᐊᓕᖕᓂᒃ ᑕᒪᑐᒧᖓ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᐱᕕᒃᓴᑦᑎᐊᕙᐅᖅᑰᖅᑐᖅ ᐅᖃᒃᑲᓐᓂᕐᓗᑕ ᐃᓛᒃᑰᖅᑐᑦ ᐃᒃᓯᕙᐅᑕᖅ ᓯᓚᑖᓂᙵᖅᑐᖅ ᐃᓚᐅᔪᖅ, ᑭᓇᑭᐊᖅ ᐃᓚᒋᔭᐅᕋᓂᒃᑑᙱᑦᑐᖅ. ᓄᑖᖅ ᐋᖅᑭᒍᑎ ᐃᓛᒃᑰᖅᑐᒧᑦ ᐃᒃᓯᕙᐅᑕᒧᑦ ᐊᑲᐅᙱᓕᐅᕈᑎᒥᒃ ᐋᖅᑭᒃᑕᐅᔪᓇᕋᔭᖅᑐᑦ ᓯᓚᑖᒍᖅᑐᒥᒃ ᐃᓚᐅᔪᒥᑦ. ᐊᕕᒃᑐᖅᓯᒪᔪᒥ ᐅᖃᐅᓯᖃᕐᒥᔪᑦ ᖃᓄᖅ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᓇᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᐃᑲᔪᕈᓐᓇᖅᑐᑦ ᐊᑲᐅᙱᓕᐅᕈᑎᒥᒃ ᐋᖅᑭᒃᓯᓂᕐᒧᑦ, ᐊᒻᒪ ᓯᓚᑖᒍᖅᑑᓪᓗᑎᒃ ᐃᓚᒋᔭᐅᔫᔪᑦ.

ᔪᓯᕝ ᒪᒃᕼᐊᑏᑎ (JM) [DOJ]: ᖁᔭᓐᓇᒦ. ᑭᖑᓪᓕᖅᐹ, ᑐᑭᓯᐊᔪᖓ ᑭᖑᓂᑦᑎᓐᓂ ᐊᑐᓂ ᒐᕙᒪᒃᑯᑦ ᓴᓇᕝᕕᖏᑦ ᐃᓛᒃᑰᖅᑕᖅᑑᓪᓗᑎᒃ ᑲᑎᒪᔨᐅᓯᒪᔪᑦ, ᒫᓇᐅᙱᖓᖅᑐᖅ, ᒐᕙᒪᖏᑦ ᑲᓇᑕᒥ ᑲᒪᒋᔭᐅᖅᑰᔨᓕᕐᒪᑕ ᐊᑕᐅᓯᐅᓪᓗᑎᒃ ᐃᓚᒋᔭᐅᔫᓪᓗᑎᒃ. ᖃᓄᐃᒻᒪᑦ ᑕᐃᒪᐃᐸᐸ? ᐊᒥᓱᒐᓚᖕᓂᒃ ᓴᓇᕝᕕᐅᔪᓂᒃ, ᐊᑕᖏᖅᓱᑎᒃ ᐊᓯᔾᔨᒌᙱᑦᑐᓂᒃ ᐃᓱᒪᖃᖅᑐᑦ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᐅᐃᒍᖓᓂ ᐱ-ᒥ, ᐊᑕᖏᖅᓱᑎᒃ ᑕᓇᐅᐸ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ ᓇᐅᑦᑎᖅᓯᖅᑏᓪᓗ ᑎᑎᕋᖅᓯᒪᔪᑦ. ᐊᔾᔨᒌᙱᑦᑐᑦ ᓴᓇᕝᕕᐅᔪᑦ ᒐᕙᒪᖓᓂ ᑲᓇᑕᒥ ᑎᑎᕋᖅᓯᒪᔪᑦ ᐃᓛᒃᑯᑦ ᑕᐃᑲᓂ. ᐅᖃᕋᓱᖅᑰᕋᕕᑦ ᐊᔾᔨᒌᙱᑦᑑᑕᐅᓂᖏᓐᓂᒃ ᓂᓇᐊᕐᓃᒃ ᒥᒃᓴᓄᑦ, ᐊᒻᒪ ᐃᓱᒪᓚᐅᕋᑦᑕ ᓈᒻᒪᒐᓱᓪᓗᑎᒍᑦ ᒐᕙᒪᖏᑦ ᑲᓇᑕᐅᑉ ᓂᕈᐊᕈᑎᒃ ᐊᑕᐅᓯᕐᒥᒃ, ᑕᒪᓐᓇᑦᑎᐊᖅᑕᐅᖅ ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ, ᐊᑕᐅᓯᕐᒥᒃ ᓂᕈᐊᕐᓗᑎᒃ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᐊᑕᐅᓯᕐᒥᒃ ᓂᕈᐊᕐᓗᑎᒃ. ᐊᕕᒃᑐᖅᓯᒪᔪᑦ ᓴᓇᕝᕕᐅᔪᑦ ᒐᕙᒪᖏᓐᓂ ᑲᓇᑕᐅᑉ ᓂᕈᐊᕈᓐᓇᖅᑐᑦ ᐊᑐᓕᕐᑯᔭᐅᔾᔪᑎᒧᑦ, ᖃᔅᓯᐅᓂᖏᑦ ᐊᑲᐅᙱᓕᐅᕈᑕᐅᑐᐃᓐᓇᕆᐊᓕᒃ ᓂᕈᐊᕐᓂᕐᒧᑦ ᐊᒻᒪ ᓈᒻᒪᙱᓪᓗᓂ ᐊᓯᖏᓐᓄᑦ.

ᔪᓯᕝ ᒪᒃᕼᐊᑏᑎ (JM) [DOJ]: ᖃᐅᔨᖏᐊᕐᓂᐊᓕᖅᐳᒍᑦ ᖃᖓᒃᑲᓐᓂᖅ ᓱᖅᑲᐃᓇᖅᓯᑎᓐᓇᓱᒡᓗᒋᑦ ᑖᒃᑯᐊ, ᒐᕙᒪᖏᑦ ᑲᓇᑕᐅᑉ ᓂᕈᐊᕐᓗᑎᒃ ᐊᓱᐃᓛᒃ ᓴᓇᕝᕕᐅᔪᑦ ᐃᓚᒋᔭᐅᔪᑦ ᓇᖕᒥᓂᖅ ᑭᒡᒐᖅᑐᐃᔨᖃᕐᒪᑕ ᓇᖕᒥᓂᖅ ᐱᓕᕆᐊᒃᓴᖃᖅᓗᑎᒃ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᑐᓴᖅᓗᒍ ᑕᒡᕙᓃᑦᑎᐊᖅᑐᐃᓐᓇᖅᑰᔨᔪᒍᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓛᓐ]: ᐊᐱᖅᑯᑎᒃᓴᖅᑕᖃᒃᑲᓐᓂᖅᐹ? ᐊᒫᓐᑖ?

ᐊᒫᓐᑕ ᔪᐃᓐᑦ (AJ) [ON]: ᖁᔭᓐᓇᒦᒃ. ᐊᐱᖅᑯᑎᖃᖅᑐᖓ ᓇᓗᓇᐃᖅᓯᓂᐅᑉ ᒥᒃᓴᓄᑦ ᑭᓱᑦ ᐊᖏᔫᓪᓗᑎᒃ ᐊᒃᑐᐃᓂᕙᑦ ᐱᓕᕆᐊᒥ ᐊᒻᒪ ᖃᓄᖅ ᐃᒃᓯᕙᐅᑕᖅ ᓇᓗᓇᐃᖅᓯᖃᑦᑕᕐᓂᐊᕐᒪᖔᑦ. ᐊᒻᒪᓗᑦᑕᐅᖅ, ᐃᓚᖏᑦ ᓇᓗᓇᖅᓯᔾᔪᑏᑦ ᑖᒃᑯᓇᓂ ᐊᕕᒃᑐᖅᓯᒪᔪᖅ 2.3 ᐊᒻᒪ 8.2.3-ᒥ ᐊᕕᒃᑐᖅᓯᒪᔪᖅ 2.3 ᓂᕈᐊᕐᓂᕐᒧᑦ ᐱᕙᓪᓕᐊᓂᖅᑕᓂᒃ ᑕᑎᖃᖅᑐᑦ ᐱᓕᕆᖃᑎᒌᑦ ᑐᑯᒍᑎᒃ ᐊᑐᓕᕐᑯᔾᔪᑎᒥᒃ, ᑭᓯᐊᓂᓕ ᐃᒃᓯᕙᐅᑕᖅ ᐊᖏᖅᓱᙱᒃᑯᓂ ᐱᒋᐊᖅᑳᖅᑎᓐᓇᒋᑦ ᐱᓕᕆᖃᑎᒌᑦ, ᖃᓄᖅ ᑕᒪᓐᓇ ᑎᑭᐅᑎᓂᐊᖅᐸ ᓂᕈᐊᕐᓂᕐᒧᑦ ᐱᕙᓪᓕᐊᓂᐅᔪᒧᑦ? ᓱᖅᑯᐃᓇᑦᑎᐊᕋᓱᒋᙱᑕᕋ ᐊᒻᒪ ᕿᒥᕐᕈᔭᐅᒃᑲᓐᓂᕆᐊᓕᒃ. ᑕᒪᓐᓇ ᐱᖃᓯᐅᔾᔨᖏᔪᖅ 2.1.6.2-ᒥᒃ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᖁᔭᓐᓇᒦ, ᐊᒪᓐᑖ. ᐃᓱᒪᓕᐅᕈᑏᑦ ᑐᒃᓯᕋᐅᑎᓄᑦ ᐊᔪᕐᓇᕐᔪᐊᕋᔭᖅᑐᑦ ᑐᕋᒐᖏᓐᓄᑦ, ᐊᖏᓂᖓᓄᑦ ᐊᒻᒪ ᐊᔪᕐᓇᕋᔭᖏᓐᓂᐊᓄᑦ, ᑕᒪᓐᓇ ᐹᕙᓐᓛᓐᑯᑦ ᐃᓱᒪᓕᐅᕈᑎᖏᓇᔭᙱᑕᖓᑦ. ᐃᒃᓯᕙᐅᑕᖅ ᐃᓱᒪᓕᐅᕋᔭᖅᑐᖅ. ᕿᒥᕐᕈᒍᕕᒋᑦ ᐊᔪᙱᓐᓂᖏᑦ ᐃᓛᒃᑰᖅᑐᒧᑦ, ᐃᒃᓯᕙᐅᑕᒧᑦ, ᐊᒻᒪ ᐃᒃᐱᖕᓂᐊᓐᓇᖅᓱᒃ ᐊᒻᒪ ᐃᒃᐱᖕᓂᐊᓐᓇᖅᓱᒃ ᐊᑐᓕᕐᑯᔾᔪᑏᓪᓚᑦᑖᖅ ᐋᖅᑭᒃᑕᐅᓯᒪᓕᕈᓂ, ᐱᓕᕆᐊᒃᓴᓕᕐᔪᐊᖑᖕᒪᑦ ᐊᒻᒪ ᐃᒃᐱᖕᓂᐊᓐᓇᖅᓱᓂ ᐃᓄᖕᓄᑦ ᐱᕕᖃᕐᓗᑎᒃ ᐱᕙᓪᓕᐊᓂᐅᔪᒧᑦ. ᐊᑐᓕᕐᑯᔾᔪᑎ ᐅᒥᐊᕐᔪᐊᖃᖃᑦᑕᕐᓂᓗᒃᑖᓈᒍᓂ ᐱᓕᕆᐊᒥ ᓄᖅᑲᕐᑯᔨᓗᓂ ᐊᒻᒪ ᐱᒋᐊᕈᑕᐅᔪᓐᓇᖏᑦᑐᖅ, ᐊᑲᐅᓂᖅᓴᐅᓇᓱᒋᔭᕗᑦ ᐃᒃᓯᕙᐅᑕᖅ ᕿᒥᕐᕈᓗᓂ ᑕᒪᒃᑯᓂᖓ ᐊᒻᒪ ᑐᑭᒧᐊᒍᑎᒃᓴᖅᑖᖅᑎᑦᑎᓗᓂ ᑕᐃᔾᔪᒍᖓ ᐃᓄᖕᒧᑦ ᐱᑎᕐᓗᓂ ᐃᓱᒪᒥᒃᑲᓐᓂᕐᓗᓂᒍ ᑖᓐᓇ ᐊᑐᓕᕐᑯᔾᔪᑎ, ᐱᕙᓪᓕᐊᓂᒃᑰᖏᖕᒋᔪᕐᓗᓂ ᐃᓱᐊᓄᓗᒃᑖᖅ, ᐱᑕᖃᖅᑎᓪᓗᒍ ᑲᔪᓂᖃᕈᓐᓇᕋᔭᖏᓐᓂᖓᓂᒃ ᑐᖓᕕᓪᓗᒋᑦ ᖃᓄᐃᓕᖓᓃᑦ ᐊᒃᑐᐃᓂᐅᔪᑦ ᐊᑐᓕᕐᑯᔾᔪᑎᒥᑦ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᐃᓱᒪᖏᑦᑐᖓ ᑕᐃᒪᐃᒐᔪᖕᓂᐊᕐᓂᖏᓐᓂᒃ. ᐊᒻᒪ ᐃᓱᒪᔪᖓ ᑕᒪᓐᓇ ᒪᓕᒃᑕᐅᔭᕆᐊᓕᒃ ᑐᑭᖃᖅᑐᑦ ᐃᓄᐃᑦ ᐱᓕᕆᑦᑎᐊᕋᓱᓪᓚᕆᒐᔭᖅᑐᑦ ᐊᑐᓕᕐᑯᔾᔪᑎᓕᐅᖅᑎᓪᓗᒋᑦ ᐊᑐᓕᖅᑎᑕᐅᔪᓐᓇᖅᑐᓂᒃ ᐊᒻᒪ ᑕᒪᓐᓇ ᐊᒃᑐᐃᓂᖃᕋᔭᖅᑐᖅ.

ᐊᒫᓐᑕ ᔪᐃᓐᑦ (AJ) [ON]: ᖁᔭᓐᓇᒥ. ᐱᖃᑖ ᐊᐱᖅᑯᑎᒐ ᐹᕙᓐᓀᓐᑯᑦ ᐱᔪᓐᓇᕐᓂᖃᖅᐸᑦ ᓄᖅᑲᖅᑎᑦᑎᓂᕐᒧᑦ ᐃᒃᓯᕙᐅᑕᕐᒥᒃ. ᐃᓱᒪᒋᙱᓐᓇᒃᑯ ᐊᔪᙱᓐᓂᐅᓗᓂ ᐃᓛᒃᑰᖅᑐᒧᑦ, ᐊᒻᒪ ᑐᑭᓯᐊᔪᖓ ᖃᓄᐃᒻᒪᑦ ᑮᓇᐅᔭᑎᒍᑦ ᐱᓇᐅᓗᑕᖅ ᑎᑎᕋᖅᑕᐅᓯᒪᖕᒑᑦ. ᑭᓯᐊᓂᓕ ᐱᑕᖃᕆᐊᖃᖅᑰᖅᑐᖅ ᑕᐃᑲᓂ ᓴᖑᒋᐊᕐᓗᑎᒃ ᐅᖃᐅᓯᖅᑕᖏᑦ ᐅᖃᐅᓯᓛᑦ ᑮᓇᐅᔭᑎᒍᑦ ᐱᓇᐃᓗᑕᑦ ᐃᓛᒃᑰᖅᑐᒧᑦ ᐃᓚᒋᔭᐅᔪᒧᑦ ᕿᒥᕐᕈᔭᐅᓗᑎᒃ, ᐹᕙᓐᓀᓐᑯᙱᑦᑐᖅ ᕿᒥᕐᕈᓗᑎᒃ ᐊᒻᒪ ᐃᓱᒪᓕᐅᖃᑎᒌᒃᑐᐃᓐᓇᐅᓗᑎᒃ ᓄᖅᑲᖅᑎᑕᐅᕐᑯᔭᐅᓗᓂ ᐃᒃᓯᕙᐅᑕᖅ. ᐊᑐᖕᒑᕈᑦᑎᒍᑦ ᑕᒪᓐᓇ ᐅᖃᐅᓯᖅᑕᖅ, ᓴᖅᑮᓇᔭᖅᑰᖅᑐᑦ ᐃᒻᒥᒃᑰᓪᓚᑦᑖᕐᓂᖅᓴᐅᓗᓂ ᐃᒃᓯᕙᐅᑕᖅ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓀᓐ]: ᐅᖃᐅᓯᓇᖃᐅᔭᐃᑦ ᒪᓕᒃᑕᐅᔭᓇᐊᓕᒃ ᐊᕕᒃᑐᖅᓯᒪᔪᖅ 4.2.9 ᒥᒃᓵᓄᑦ, ᐊᒻᒪᓗ ᑕᐃᒃᑯᐊ ᖃᓄᐃᓕᖓᓕᕐᓂᐅᒧᑦ, ᐹᕙᓐᓀᓐᑯᑦ ᐱᒋᐊᖅᑎᑦᑎᔪᓐᓇᖅᑐᑦ ᓇᖕᒥᓂᖅ ᐲᖅᓯᓂᕐᒥᒃ ᐃᒃᓯᕙᐅᑕᒥᒃ, ᑮᓇᐅᔭᑎᒍᑦ ᐊᑐᕐᓂᕐᓗᖕᓂᕈᓂ. ᐱᔾᔪᑖ ᐃᓗᓕᖃᖕᒋᑦᑐᖅ ᐃᒻᒥᒃᑰᖅᑐᒥᒃ ᖃᓄᐃᓕᖓᓕᕐᓂᖓ ᐹᕙᓐᓀᓐᑯᑦ ᐃᒃᓯᕙᐅᑕᖕᒍᕋᔭᖕᒋᑦᑐᑦ, ᑭᓯᐊᓂᓕ ᓄᑖᒥᒃ ᑎᒃᑯᐊᖅᑕᐅᔪᖃᕋᔭᖅᑐᖅ. ᑕᐃᓐᓇ ᐃᓄᒃ ᓱᓕ ᐃᓛᒃᑰᖓᓇᔭᖅᑐᖅ.

ᐊᒫᓐᑕ ᔪᐃᓐᑦ (AJ) [ON]: ᖁᔭᓐᓇᒥ. ᐃᓱᒪᔪᖓ ᐊᑐᖅᑕᐅᓕᒪᓗᑕ ᑖᒃᑯᐊ ᐹᕙᓐᓀᓐᑯᑦ ᐱᔪᓐᓇᕐᓂᖃᕐᒪᑕ ᐲᖅᓯᓂᕐᒥᒃ ᐃᒃᓯᕙᐅᑕᒥᒃ, ᐊᔪᕐᓇᙱᓐᓂᖅᓴᐅᖅᑰᖅᑐᑦ ᖃᓄᑐᐃᓐᓇᖅ ᑮᓇᐅᔭᑎᒍᑦ ᓈᒻᒪᙱᓕᐅᕈᑎᖃᕈᓂ ᐅᕝᕙᓘᓐᓃᑦ ᐱᓇᐃᓗᑕᖅᑕᖃᕈᓂ ᐃᓛᒃᑰᖅᑐᒥᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᕿᒥᕐᕈᕐᑯᓪᓗᒋᑦ ᐊᒻᒪ ᐲᖅᓯᓗᑎᒃ ᐃᒃᓯᕙᐅᑕᒥᒃ ᑕᐃᒪᐃᑦᑕᓇᐊᖃᕈᑎᒃ. ᐃᓱᒪᔪᖓ ᐊᑲᐅᓂᖅᓴᒥᒃ ᑐᑭᓯᓇᑦᑎᐊᕐᓂᖅᓴᐅᓗᓂ ᐃᓱᒪᒋᔭᐅᓂᖓᓄᓪᓗ ᐃᓛᒃᑰᕐᓂᖅ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓀᓐ]: ᐱᒻᒪᕆᐅᖅᑰᖅᑐᖅ ᓇᓗᓇᐃᕐᓗᒍ ᐊᒥᓱᓂᒃ ᐱᓕᕆᖃᑎᒌᑦ ᐱᓕᕆᐊᒃᓴᖃᕐᒪᑕ ᐅᑭᐅᖅᑕᖅᑐᓗᒃᑖᒥ, ᑭᓯᐊᓂᓕ ᐹᕙᓐᓀᓐᑯᑦ ᐱᓇᔪᒃᓯᒪᔪᑐᐊᑦ ᐅᖃᖅᓯᒪᓪᓗᑎᒃ ᐊᑭᓕᖅᓱᐃᓂᐊᕐᓗᑎᒃ ᐃᓛᒃᑰᖅᑐᒥᒃ ᓯᓚᑖᒍᖅᑐᒥᒃ ᐱᓕᕆᖃᑕᐅᔪᓄᑦ ᐃᒃᓯᕙᐅᑕᒥᒃ ᐱᓕᕆᖃᑎᒌᓄᑦ. ᑕᒪᓐᓇ ᓄᑖᖑᔪᖅ ᐊᒻᒪ ᐊᖏᔪᒻᒪᕆᐅᓪᓗᓂ ᑮᓇᐅᔭᑎᒍᑦ ᐱᓂᐊᕐᓂᕋᕈᑎ, ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᐃᓱᒪᔪᖓ ᓈᒻᒪᒃᑑᓇᓱᓪᓗᒍ ᐊᒻᒪ ᐃᒪᐃᑐᐃᓐᓇᖅᑐᑦ, ᓇᓕᐊᑐᐃᓐᓇᖅ ᐃᓚᒋᔭᐅᔪᖅ ᐃᓱᒫᓗᑎᖃᕈᓂ ᐃᒃᓯᕙᐅᑕᖅ ᒪᓕᒐᓱᒋᙱᓪᓗᓂᐅᒃ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᑎᐊᓕᖕᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐊᐅᓚᓂᖃᖅᑎᑦᑎᑦᑎᐊᙱᒃᑯᓂ ᒪᓕᙱᓪᓗᓂ ᐅᐃᒍᕐᓄᑦ ᐊᒻᒪ ᐊᔪᙱᑕᐅᔭᑎᐊᓕᖕᓂᓄᑦ, ᓄᑖᒥᒃ ᐃᒃᓯᕙᐅᑕᖅᑖᕈᓐᓇᖅᑐᒍᑦ. ᐊᐅᓚᑦᑎᔾᔭᙱᑦᑐᑦ ᖃᓄᐃᓕᐅᖅᐸᖕᒪᖕᒑᑦᑕ ᐃᓄᐃᑦ, ᐊᐱᕆᓂᑐᐃᓐᓇᐅᔪᖅ ᒪᓕᕐᑯᓪᓗᒋᑦ ᒪᓕᒃᑕᐅᔭᑎᐊᓕᖕᓂᒃ ᐃᖅᑲᓇᐃᔾᔭᒥ ᐱᓕᕆᐊᙱᓐᓂ, ᑭᓇᑐᐃᓐᓇᖅ ᓂᕆᐅᒃᑲᔭᕐᒪᑦ ᑭᓇᑐᐃᓐᓇᖅ ᑳᓐᑐᓛᒃᑖᓕᕈᓂ.

ᐊᒫᓐᑕ ᔪᐃᓐᑦ (AJ) [ON]: ᖁᔭᓐᓇᒥ. ᐊᑕᐅᓯᖅᓱᓕ ᐅᖃᐅᓯᒃᓴᖅ. ᐅᖃᕈᒪᓵᖅᑐᖕᒍ ᐊᖏᖃᑎᒋᒐᑦᑎᒍᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᑖᒃᑯᐊ ᐱᓕᕆᖃᑎᒌᑦ ᒥᓂᔅᑕᐅᙱᒻᒪᑕ ᐱᓕᕆᖃᑎᒌᑦ ᑐᓴᖅᑎᑦᑎᓲᑦ ᐊᑐᓕᖁᔭᐅᔪᓂᒃ ᐹᕙᓐᓀᓐᑯᑦ ᐊᖏᖃᑎᒋᙱᑕᖏᓐᓂᒃ, ᐊᒻᒪ ᑕᒪᓐᓇ ᐱᒻᒪᕆᐅᓪᓗᓂ ᐃᓚᒋᔭᐅᔪᖅ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᑎᐊᓕᖕᓄᑦ (TOR), ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᐅᑎᕆᐊᖃᖅᑰᖅᑐᖅ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᐅᕝᕙᓘᓐᓃᑦ ᒥᓂᔅᑕᒧᑦ ᓱᖅᑲᐃᓇᖅᓯᑎᑕᐅᕐᑯᓪᓗᖏᑦ ᖃᓄᐃᑦᑐᓂᒃ ᐊᑐᓕᕐᑯᔨᔾᔪᑎᓂᒃ ᓱᖃᐃᒻᒪ ᑕᒪᓐᓇ ᐱᒻᒪᕆᐅᓪᓗᓂ ᐃᓚᒋᔭᐅᔪᖅ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓀᓐ]: ᑕᒪᓐᓇ ᑎᑎᕋᖅᑕᐅᔪᖅ ᐊᒻᒪᓗ ᐃᓱᒪᔪᒍᑦ ᓯᕗᒻᒥᐊᒃᑎᑦᑎᒍᑦᑕ ᓈᒻᒪᒃᑐᒥᒃ ᐱᕙᓪᓕᐊᓂᐅᔪᒥᒃ ᐊᒻᒪ ᐱᐅᓯᒋᐊᕈᑎᓄᑦ ᒫᓐᓇ ᐱᕙᓪᓕᐊᓂᐅᕙᒃᑐᓄᑦ. ᐊᒻᒪᓗ ᐱᒻᒪᕆᐅᒧᖅ ᑭᒃᑯᓕᒫᑦ ᖃᐅᔨᒪᓗᑎᒃ ᑕᒪᒃᑯᐊ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᑎᐊᓖᑦ (TOR) ᐊᑐᖅᑕᐅᓂᐊᖅᑐᑦ ᐊᑐᕐᓂᐊᖅᑐᓂ ᒪᕐᕉᖕᓂ ᐊᕐᕋᒍᖕᓂ, ᐱᕕᖃᓕᕐᓂᐊᖅᑐᑦ ᕿᒥᕐᕈᒃᑲᓂᕐᓗᒋᑦ ᐊᑕᖏᕐᓗᒋᑦ. ᑭᖑᕙᓇᐊᖏᓐᓇᕈᑦᑎᒍᑦ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᑎᐊᓖᑦ, ᐱᐅᓯᒋᐊᖅᐸᓪᓕᐊᔾᔭᙱᑦᑐᒍᑦ. ᐱᕕᖃᙱᒃᑯᑦᑕ ᐃᓛᒃᑰᖅᑐᒥᒃ ᐃᒃᓯᕙᐅᑕᖅᑖᕐᓂᕐᒧᑦ, ᐅᕝᕙᓘᓐᓃᑦ ᐱᐅᓯᒋᐊᕐᓗᒋᑦ ᐱᓕᕆᔾᔪᓯᖅᐳᑦ. ᒫᓐᓇ ᐊᑲᐅᙱᓕᐅᕈᑎᕗᑦ ᐃᓄᐃᑦ ᐊᑐᖅᑕᖏᑦ ᐊᒻᒪᓗ ᐊᔪᕐᓇᕈᑏᑦ ᐊᑐᖅᑕᕗᑦ ᐱᓇᓱᒃᑎᓪᓗᑕ ᐊᒻᒪ ᑭᓯᓂᒃ ᐱᓕᕆᐊᖃᕈᒪᓪᓚᑦᑖᖅᐸᑦ ᐱᓕᕆᖃᑎᒌᑦ ᑲᔪᓯᔪᒪᔭᖏᓐᓂᒃ. ᐃᓱᒪᒐᒪᓂ ᐱᕙᓪᓕᐊᓂᐅᕙᒃᑐᓄᑦ. ᐅᖃᐅᓯᓇᔭᑦᑕ ᒥᒃᓵᓄᑦ, ᐊᒫᓐᑖᑦ, ᐊᔭᐅᖅᑐᐃᓂᐊᖅᑐᑦ ᐊᑲᐅᙱᓕᐅᕈᑎᓕᐅᖃᑦᑕᐃᓐᓇᕐᓂᕐᒥᒃ. ᑕᒪᓐᓇ ᐃᓱᒪᒋᔭᕆᐊᖃᕐᓂᐊᖅᑕᕗᑦ, ᐊᒻᒪᓗ ᑯᐊᑦᓂ ᐅᖃᖅᑲᐅᖕᒪᑦ, ᑕᒪᓐᓇ ᐊᑕᖏᖅᓱᒍ ᐊᖏᖃᑎᒌᒍᓐᓇᖅᓯᓂᐅᔪᖅ. ᑕᒪᒃᑯᐊ ᐊᑕᖏᕐᓗᒋᑦ ᐹᕙᓐᓀᓐᑯᑦ ᐱᔪᒪᔭᐃᓐᓇᕆᔾᔭᙱᑕᖏᑦ, ᑕᒪᒃᑯᐊ ᑭᓇᑐᐃᓐᓇᐅᑉ ᐱᔪᒪᔭᐃᓐᓇᕆᔾᔭᙱᑕᖏᑦ. ᐃᒪᓐᓈᖅᑐᐃᔪᒍᑦ ᓯᕗᒻᒥᐊᒍᑎᒋᓗᑎᒍᑦ ᑕᒪᒃᑯᑦ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᑎᐊᓖᑦ (TOR) ᐊᒻᒪ ᖃᓄᐃᔨᓗᑕ ᖃᓄᖅ ᐊᑑᑎᖃᕐᒪᖔᑦ.

ᐊᒫᓐᑕ ᔪᐃᓐᑦ (AJ) [ON] ᖁᔭᓐᓇᒥ ᑭᐅᓵᕋᕕᑦ. ᐃᒪᓐᓈᖅᑐᐃᖅᑲᐃᙱᑦᑐᖕᒍ ᑭᓯᑐᐃᓐᓇᓂᒃ ᓄᖅᑲᕐᑯᔨᓗᖕᒍ ᐱᕙᓪᓕᐊᓂᐅᔪᒥᒃ. ᐃᓱᒪᔪᖓ ᑖᒃᑯᐊ ᒪᕐᕉᒃ ᐊᑕᐅᖅᑎᒃᑰᕈᓐᓇᕈᑎᒃ, ᓯᕗᕙᖅᐸᓪᓕᐊᔾᔪᑎᒋᔪᓐᓇᖅᑕᕗᑦ ᖃᓄᐃᓕᐅᖅᑕᖃᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᑎᐊᓖᑦ (TOR) ᐊᒻᒪ ᐊᐱᕆᔪᓐᓇᖅᑕᕗᑦ ᒥᓂᔅᑕ ᓱᖅᑯᐃᓇᖅᓯᒋᐊᕈᑎᓄᑦ ᑕᒪᑐᒧᖓ ᑭᓯ ᖃᓄᖅ ᑐᑭᖃᕐᒪᖔᑦ ᐊᑐᓕᖅᑎᑕᐅᔪᓐᓇᕐᓗᓂ ᐊᑐᓕᕐᑯᔭᐅᔪᖅ.

ᑯᕆᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᐅᓂᒃᑳᓪᓚᑲᐅᔭᖅᑕᐃᓕᒪᔪᖓᐅᒐᓗᐊᖅ, ᑭᓯᐊᓂᓕ ᓯᕗᒻᒧᐊᒐᓱᑎᓪᓗᑕ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓕᖕᓂᒃ (TOR) ᐅᒃᑯᐃᖓᔪᑦ ᓱᓕ ᐱᓇᐃᓗᑕᕐᓄᑦ ᐅᖃᐅᓯᕆᔭᖅᐱᑦ ᒥᒃᓵᓄᑦ ᐃᑲᔪᖅᑐᐃᔾᔭᙱᑦᑐᖅ ᐊᐅᓚᓂᕐᓄᑦ ᖃᐃᔪᓄᑦ ᒪᕐᕉᖕᓄᑦ ᐊᕐᕋᒎᖕᓄᑦ ᐊᑐᕐᓂᐊᖅᑑᖕᓄᑦ ᐱᔭᕆᐊᖃᖅᓂᐊᖅᑕᑦᑎᓐᓄᑦ. ᐅᖃᒃᑲᓐᓂᕐᓗᖓ, ᐊᐱᕆᔭᒃᑲ ᑭᒃᑯᓕᒫᑦ ᐃᓱᒪᒋᔭᖃᕐᓗᑎᒃ ᑕᒪᑐᒥᖓ. ᐋᖅᑭᒋᐊᖅᓯᖃᑦᑕᐃᓐᓇᖅᑐᒍᑦ ᑕᒪᒃᑯᓂᖓ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓕᖕᓂᒃ (TOR) ᑕᐃᒪᙱᓂᑦ 2019-ᒥ, ᐊᒻᒪ ᐅᒃᑯᐃᖓᔪᑦ ᐱᓇᐃᓗᑕᑦ ᐊᔪᕐᓇᖅᓯᑎᑦᑎᓯᒪᔪᑦ ᑎᑭᐅᑎᓗᑕ ᑭᓯᒧᒃᑭᐊᖅ. ᐃᓱᒪᒐᒪ ᑭᒃᑯᓕᒫᑦ ᕿᒥᕐᕈᓗᓂᔾᔪᒃ ᑕᒪᓐᓇ ᐊᒻᒪ ᐅᖃᕐᓗᑎᒃ ᐱᐅᓂᖅᓴᐅᓂᖏᓐᓂᒃ ᐱᓯᒪᔭᑦᑎᓐᓂᒃ ᒫᓐᓇ. ᐋᖅᑭᑦᑎᐊᖅᓯᒪᔪᑯᓘᙱᑦᑐᖅ, ᑭᓯᐊᓂᓕ ᐱᐅᓂᖅᓴᐅᔪᖅ. ᐊᔭᐅᖅᑐᖅᑕᐃᓐᓈᓗᒋᕙᔾᓯ ᑕᒪᑐᒥᖓ ᐃᓱᒪᖃᕐᑯᓪᓗᓯ.

ᐊᒫᓐᑕ ᔪᐃᓐᑦ (AJ) [ON]: ᑕᒪᓐᓇ ᑕᕝᕙ ᐊᑐᖅᑕᐃᓕᒪᔭᕋ ᒪᕐᕉᖕᓂᒃ ᐊᕐᕋᒎᖕᓂᒃ ᐊᖏᖃᑎᖃᙱᓐᓂᖅ ᑕᒪᒃᑯᓄᖓ ᐊᑐᓕᖅᑎᑕᐅᔪᓐᓇᖅᑐᓄᑦ ᐊᑐᓕᕐᑯᔾᔪᑎᓄᑦ, ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᐊᐱᕆᓂᐊᖅᐸᕋᒥᓂᔾᑕ ᐊᒻᒪ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᑭᓯᑦ ᐊᑐᓕᖅᑎᑕᐅᔪᓐᓇᖅᑑᓪᓗᑎᒃ ᐊᑐᓕᕐᑯᔾᔪᑕᐅᕙᑦ ᐊᔪᕐᓇᕈᓐᓃᖅᑎᑦᑎᓂᖅᓴᐅᕋᕐᔪᒐᔭᒃᑐᑦ ᐊᒻᒪ ᓱᖅᑯᐃᓇᕐᓂᖅᓴᐅᓗᑎᒃ ᓯᕗᒻᒧᐊᒃᐸᓪᓕᐊᑎᓪᓗᑕ ᑖᒃᑯᓇᓂ ᒪᕐᕉᖕᓂ ᐊᕐᖃᒎᖕᓂ. ᑕᕝᕙ ᑕᒪᒃᑯᐊ ᑎᒃᑭᓐᓇᓱᐊᖅᑕᕋᓗᐊᒃᑲ.

ᑯᕆᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᑕᐃᒪᐃᒻᒪᑦ ᑐᓴᖅᑐᖓ ᐱᐅᒋᙱᑕᐃᑦ, ᐊᒫᓐᑖ, ᑭᓯᐊᓂᓕ ᓱᖅᑯᐃᓇᖅᑰᖅᑐᖅ. ᓈᓐᓂᐊᖅᑐᒃᓴᐅᓕᖅᑐᒍᑦ, ᐊᒻᒪ ᐅᑎᑦᑎᓐᓂᐊᖅᐸᕋ ᑯᐊᑦᓂᒧᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓛᓐ]: ᐊᐱᖅᑯᑎᒃᓴᖅᑕᖃᖅᐸᓯᓛ ᐅᕝᕙᓗᓐᓃᑦ ᐅᖃᐅᓯᒃᓴᖅᑕᖃᖅᐹ? ᑕᑯᙱᓐᓇᒪ ᑭᓇᑐᐃᓐᓇᒥᒃ, ᓄᖅᑲᖓᓚᐅᑲᖕᓂᐊᖅᐳᒍᑦ 5 ᒥᓇᓂᒃ ᓕᓯ, ᑐᔾᔨᕗᑦ, ᓄᖅᑲᖓᓚᐅᑲᕐᑯᓪᓗᒍ. ᐅᑎᕐᓂᐊᖅᐳᒍᑦ ᐊᒻᒪ ᐅᖃᐅᓯᕆᓂᐊᖅᐸᕗᑦ ᓂᕈᐊᖅᓱᕐᓂᕐᒧᑦ ᑲᔪᓯᓂᐅᔪᑦ ᐃᒃᓯᕙᐅᑕᕐᒧᑦ ᓇᓗᙱᑦᑎᐊᕐᓂᐊᕋᑦᑎᒍᑦ ᑕᒪᓐᓇ. ᐅᖃᐅᓯᕆᓂᐊᖅᑕᕗᑦ ᐊᔪᙱᓐᓂᕆᔭᕆᐊᖃᖅᑕᖏᑦ ᐊᒻᒪ ᖃᓄᑐᐃᓐᓇᖅ ᑭᖑᓪᓕᖅᐹᒥᒃ ᐊᐱᖅᑯᑏᑦ ᑲᑎᒫᓂᒃᓗᑕᓗ.

<<ᑲᑎᒪᓂᖅ ᓄᖃᖓᓚᐅᑲᒃᑐᖅ 5 ᒥᓇᑦᓂᒃ>>

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓛᓐ]: ᖃᕆᓴᐅᔭᒃᑯᑦ ᓴᖅᑭᔾᔭᖅᑐᑦ ᐊᔪᙱᓐᓂᕆᔭᐅᔭᕆᐊᓖᑦ ᐊᒻᒪ ᐊᔪᙱᑕᐅᔭᕆᐊᖃᖅᑐᑦ ᐃᓛᒃᑰᖅᑐᒧᑦ ᐃᒃᓯᕙᐅᑕᒧᑦ. ᑕᑯᔪᒪᖅᑲᐅᔪᖓ ᖃᓄᑐᐃᓐᓇᖅ ᐱᑕᖃᕆᐊᖃᖅᑐᖃᕐᒪᖔᑦ ᓇᓗᓇᐃᔭᐃᔾᔪᑎᓂᒃ, ᐅᕝᕙᓗᓐᓃᑦ ᖃᓄᑐᐃᓐᓇᖅ ᐊᓯᖏᓐᓂᒃ ᐃᓕᖅᑯᓯᐅᔭᕆᐊᓕᖕᓄᑦ, ᐊᔪᙱᓕᖅᑕᐅᕙᒃᑐᓄᑦ, ᐅᕝᕙᓗᓐᓃᑦ ᐊᔪᙱᑕᐅᔪᓂᒃ ᑭᓇᑐᐃᓐᓇᖅ ᐃᓚᒋᐊᖅᓯᔪᒪᒍᓂ ᑕᕝᕙᖓ ᑎᑎᕋᖅᓯᒪᔪᒧᑦ. ᑕᑯᖃᑎᒌᒍᑎᒋᔭᕋ ᖃᕆᓴᐅᔭᒃᑯᑦ ᓴᖅᑭᔾᔭᖅᑎᓗᒍ ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᑕᑯᔭᐃᓐᓇᕆᔪᓐᓇᙱᑕᔾᓯ. ᐃᓴᒃᑯᕕᑦ, ᓴᖅᑭᓐᓂᐊᖅᑐᑦ ᐊᒻᒪ ᑲᒪᒋᓂᐊᐸᕋ ᐅᖃᐅᓯᒃᓴᐃᑦ ᑕᐃᒪᓐᓇ. ᖃᓄᐃᙱᑦᑐᖅ, ᓂᓪᓕᖅᑐᖃᙱᓐᓂᖓᓄᑦ ᓈᒻᒪᒃᓴᕋᓱᒋᓕᕋᔾᓯ, ᑕᑯᙱᓐᓇᒪ ᐃᓴᒃᓯᒪᔪᓂᒃ. ᑎᑎᕋᖅᓯᒪᔪᑦ ᐊᑕᖏᓯᒪᔪᑦ ᐊᒻᒪ ᓈᒻᒪᒋᔭᕗᑦ. ᓴᖅᑭᓐᓂᐊᖅᐸᕋ ᖃᓄᐃᐸᐸᓪᓕᐊᓂᐅᔪᓄᑦ ᑎᑎᕋᖅᓯᒪᔪᑦ ᖃᓄᖅ ᓂᕈᐊᖃᕋᔭᕐᒪᖔᑦ ᐃᓛᒃᑰᖅᑐᒥᒃ ᐃᒃᓯᕙᐅᑕᒥᒃ. ᐃᓚᒋᔭᐅᔪᓗᒃᑖᑦ ᐱᓕᕆᖃᑎᒌᓂ ᓂᕈᐸᕈᓐᓇᖅᑐᑦ ᐅᕝᕙᓗᓐᓃᑦ ᓴᖅᑮᓗᑎᒃ ᒪᕐᕉᖕᓂᒃ ᓂᕈᐊᒐᒃᓴᓂᒃ ᑎᑭᐅᑎᓯᒪᔪᓂᒃ ᐊᔪᙱᑕᐅᔭᕆᐊᖃᖅᑐᓄᑦ ᐊᒻᒪ ᐃᓚᖏᑦ ᑎᑎᕋᖅᓯᒪᔪᑦ ᐃᓱᒪᒋᔭᐅᔪᑦ ᐅᓂᒃᑳᖅᑐᑦ ᖃᓄᖅ ᓂᕈᐊᒐᔭᕐᒪᖔᑦ ᑎᑭᐅᑎᓯᒪᔪᓂᒃ ᐊᔪᙱᑕᐅᔭᕆᐊᓕᖕᓄᑦ ᐋᖅᑭᒃᑕᐅᓯᒪᔪᓂᒃ ᒪᓕᒃᑕᐅᔭᕆᐊᓕᖕᓄᑦ ᑎᑎᕋᖅᓯᒪᔪᓂ. ᑐᓂᔭᐅᓯᒪᓕᕈᓐᓇᖅ ᓇᓕᐊᖕᓂᑐᐃᓐᓇᖅ ᑎᑎᕋᖅᓯᒪᔪᓂᒃ ᐃᓚᒋᔭᐅᔪᓗᒃᑖᓂᒃ ᐅᕝᕙᓗᓐᓃᑦ ᓇᓗᓇᐃᖅᓯᔪᓂᒃ ᓂᕈᐊᙱᓐᓂᖏᓐᓂᒃ, ᐅᖃᖃᑎᒋᓂᐊᖅᑕᕗᑦ ᓂᕈᐊᒐᒃᓴᑦ ᐊᒻᒪ ᓱᖅᑯᐃᕋᓱᒃᓗᒋᑦ ᐱᔪᒥᒋᔭᖏᑦ ᐅᖃᖃᑎᒌᒍᑎᖃᕐᓗᑕᓗ ᑮᓇᐅᔭᖅᑑᑎᒃᓴᓂᒃ ᐊᑕᔪᑦ ᑐᕋᒐᖏᓐᓄᑦ ᐱᓕᕆᐊᒃᓴᑦ. ᓇᓗᓇᐃᕐᕕᐅᓯᒪᓕᕈᑦᑕ ᑖᒃᑯᓇᙱᑦ ᓂᕈᐊᖓᒃᓴᓂ ᐱᔪᒥᒍᓱᙱᓂᖏᓐᓂᒃ, ᐊᒻᒪ ᑕᐃᒪᓐᓇᑦᑕᐅᖅ ᐊᔾᔨᒋᔭᖓ ᖃᓄᑐᐃᓐᓇᖅ ᐃᖅᑲᓇᐃᔾᔭᓴᓄᑦ ᑕᑕᑎᖅᑕᐅᕙᒃᑐᑐᑦ, ᖃᓄᐃᒃᓴᙱᒃᑯᑎᒃ ᑭᓇᐅᔭᖅᑑᑎᒃᓴᓂᒃ ᐋᖅᑭᒃᑕᐅᓯᒪᔪᓂᒃ ᐱᓕᕆᐊᒃᓴᓄᑦ, ᑐᓐᓂᖅᓴᐅᑎᒋᓕᕋᔭᖅᑕᕗᑦ ᐃᓚᒋᔭᐅᔪᓄᑦ ᐋᖅᑭᒃᓱᖅᑕᐅᓯᒪᔪᑦ ᓂᕈᐊᒐᒃᓴᑦ ᐅᓄᕐᓂᖅᓴᓂᑦ ᑲᑎᙱᔪᓂᑦ. ᐋᖅᑭᒃᓱᖅᑕᐅᓯᒪᔪᑦ ᑎᑎᖅᑲᖑᓂᓕᖅᑎᓪᓗᒋᑦ ᐃᓱᒪᒋᔭᐅᔪᑦ ᐊᒻᒪ ᓇᓗᓇᐃᖅᓯᕕᐅᕋᓂᒃᑯᑦᑕ, ᐅᓪᓗᒃᓴᓕᐅᕋᔭᖅᑕᕗᑦ ᖃᕆᓴᐅᔭᒃᑯᑦ ᑲᑎᒪᓂᒃᓴᖅ 14-ᓄᑦ ᐅᓪᓗᓄᑦ ᖃᐅᔨᒃᑲᐃᓯᒪᓗᑕ. ᖃᕆᓴᐅᔭᒃᑯᑦ ᑲᑎᒪᓂᕐᒥ, ᐱᕕᒃᓴᖃᕋᔭᖅᑐᑦ ᐅᖃᖃᑎᒋᔭᐅᓗᑎᒃ ᐊᑕᖏᕐᓗᒋᑦ ᓂᕈᐊᒐᒃᓴᑦ ᐋᖅᑭᒃᓱᖅᑕᐅᓯᒪᔪᓂ ᑎᑎᕋᖅᑕᐅᓯᒪᔪᓂ ᑲᑎᙱᐅᖅᑐᓂ, ᐊᒻᒪ ᓴᖅᑮᑐᐃᓐᓇᕆᐊᓖᑦ ᑲᑎᒪᔪᓂ ᖃᐅᔨᑎᑦᑎᓗᑎᒃ ᑭᓇᐅᓂᕐᒥᓂᒃ ᓇᓗᓇᐃᔭᕐᓗᒋᓪᓗ ᐊᔪᙱᓐᓂᑎᒃ ᐱᔪᒥᒍᓱᙱᓂᕐᒥᓂᒃᓗ ᐃᒃᓯᕙᐅᑕᐅᓂᕐᒥᒃ ᐱᓕᕆᖃᑎᒌᓄᑦ. ᑎᑭᑕᐅᓇᓱᐊᖅᑐᑦ ᑕᕝᕙᓂ ᑲᑎᒪᓂᕐᒥ ᓂᕈᐊᖅᓱᕐᓂᖅ ᐃᒃᓯᕙᐅᑕᒥᒃ, ᐅᕝᕙᓗᓐᓃᑦ ᐃᒃᓯᕙᐅᑕᓂᒃ, ᐊᖏᖃᒌᙱᓂᒃᑯᑦ ᓂᕈᐊᕐᓗᑎᒃ ᑕᒪᓐᓇ ᑎᑭᑕᐅᔪᓐᓇᕈᓂ. ᑎᑭᑕᐅᔪᓐᓇᙱᒃᑯᓂ, ᑐᓂᔭᐅᓇᔭᖅᑐᑦ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᐅᖃᐅᔾᔨᕆᐊᕈᑎᓄᑦ. ᐅᖃᐅᔾᔨᕆᐊᕈᑎ ᑐᓴᖅᑎᑕᐅᔾᔪᑕᐅᓚᐅᕐᓗᓂ, ᓇᓗᓇᐃᓐᓇᕈᓂ ᓱᓕ ᐅᕝᕙᓗᓐᓃᑦ ᐊᖏᖃᒌᙱᓂᖅᑕᖃᕈᓐᓇᙱᒃᑯᓂ, ᓄᑖᒥᒃ ᐱᕙᓪᓕᐊᓂᐅᔪᒥᒃ ᐱᒋᐊᕋᔭᖅᑐᑦ. ᑲᔪᙱᖅᓴᐅᑕᐅᔪᑦ ᑕᒪᒃᑯᐊ ᐊᔪᙱᑕᐅᔭᐊᓖᑦ ᓇᙱᓂᖅ ᑐᓴᖅᑕᐅᔪᓐᓇᖅᑰᔨᔪᑦ, ᑕᒪᐃᓐᓂᖓᓄᑦ

ᖃᐅᔨᒪᔪᐃᓐᓇᐅᔪᒍᑦ ᖃᓄᐃᑦᑐᒥᒃ ᐃᒃᓯᕙᐅᑕᕐᒥᒃ ᑲᑎᙵᔪᑦ ᕿᓂᕐᒪᖔᑕ. ᐊᐱᖅᑯᑏᑦ ᐱᕙᓪᓕᐊᓂᐅᔪᒧᑦ ᐅᕝᕙᓘᓐᓃᑦ ᓂᕈᐊᒐᒃᓴᓂᒃ ᓂᕈᐊᕐᓂᕐᒧᑦ ᐊᔪᙱᑕᐅᔭᕆᐊᓕᖕᓄᓪᓘᓐᓃᑦ? ᔭᓯᒃ, ᑲᔪᓯᒋᐊᕈᓐᓇᖅᑐᑎᑦ.

ᔭᓯᒃ ᕗᐊᑎᒍ (JW) [ᓄᓇᕗᑉ ᒐᕙᒪᖕᒋᑦ]: ᖃᓄᐃᑉᐸᓪᓕᐊᓇᔭᕐᓂᖕᒋᓐᓄᑦ ᑎᑎᕋᖅᓯᒪᔪᒥ, ᓇᒥ ᐱᓕᕆᔾᔪᓯᖅ ᐊᑕᐅᓯᕐᒥᒃ ᐃᒃᓯᕙᐅᑕᖃᕐᓂᖅ ᐅᕝᕙᓘᓐᓃᑦ ᒪᕐᕉᒃ ᐃᒃᓯᕙᐅᑖᒃ, ᐃᒃᓯᕙᐅᑕᐅᖃᑎᖕᒋᖑᓂᕋᐃᕙ? ᓇᐅᒃᑯᑦ ᐱᕙᓪᓕᐊᓂᐅᔪᒥ ᑕᐃᒪᐃᑎᑦᑎᕙ? ᕿᓂᖅᑲᐅᒐᒃᑯ ᑎᑎᕋᖅᓯᒪᔪᒥ ᐊᒻᒪ ᑎᑎᕋᖅᓯᒪᙱᓂ ᓇᓂᑐᐃᓐᓇᖅ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓂᓐ]: ᑕᒻᒪᙱᑦᑐᑎᑦ, ᓴᖅᑭᔭᑦᑎᐊᖕᒋᒻᒪᑦ ᖃᓄᐃᑉᐸᓪᓕᐊᓇᔭᕐᓂᖕᒋᓐᓄᑦ ᑎᑎᕋᖅᓯᒪᔪᒥ, ᑭᓯᐊᓂᓕ ᑕᑯᔪᓐᓇᖅᑐᒍᑦ ᐃᓚᒋᔭᐅᔪᒥᒃ ᓂᕈᐊᖅᓱᕐᓂᕐᒧᑦ ᑲᑎᒪᓂᕐᒥ. ᐱᔪᒥᒋᔭᐅᒍᓂ ᒪᕐᕉᖕᓂᒃ ᑖᒃᑯᓇᙱᑦ ᓂᕈᐊᒐᒃᓴᓂᒃ ᐱᓕᕆᓕᕐᓗᑎᒃ ᐃᒃᓯᕙᐅᑕᐅᖃᑎᖕᒋᖕᓂᕐᒥᒃ, ᐱᕕᒃᓴᖅᑕᖃᕐᓂᐊᖅᑐᑦ ᐅᖃᖃᑎᖕᒋᒍᑎᒋᓗᒍ ᑕᒪᓐᓇ.

ᔭᓯᒃ ᕗᐊᑎᒍ (JW) [ᓄᓇᕗᑉ ᒐᕙᒪᖕᒋᑦ]: ᑲᑎᑯᑦᑕ ᐊᒻᒪᓗ ᑕᑯᓗᑎᒍᑦ ᐱᓕᕆᔾᔪᓐᓇᐅᑎᖕᒋᑦ ᓂᕈᐊᒐᒃᓴᐅᑐᐃᓐᓇᕆᐊᓖᑦ, ᐱᔭᕇᖅᐸᑕ ᐹᕙᓐᓂᓐᑯᑦ ᐋᖅᑭᓯᐃᑦᑎᐊᕐᓗᑎᒃ ᓇᓗᓇᐃᖅᑕᐅᕐᑯᓪᓗᒋᑦ ᐃᓄᐃᑦ ᐃᓛᒃᑯᑦ ᐃᒃᓯᕙᐅᑕᖃᕈᒪᖕᒪᖔᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐃᒃᓯᕙᐅᑕᐅᖃᑎᖕᒋᕐᑯᔨᒪᖔᑕ, ᐊᓯᐃᓛᒃ ᖃᓄᖅ ᑕᒪᓐᓇ ᐊᐅᓚᓂᖃᕐᓂᐊᖅᐸ? ᖃᓄᖅ ᓂᕈᐊᓂᖃᖃᑦᑕᕐᓂᐊᖅᐸᑦ ᑕᕝᕙᓂ?

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓂᓐ]: ᐱᕕᒃᓴᖅᑕᖃᕋᔭᖅᑐᑦ ᐊᒻᒪᓗᑦᑕᐅᖅ ᐃᓱᒪᒋᖃᓯᐅᔾᔭᐅᓗᓂ ᐃᓱᒪᒋᔭᐅᔪᖅ ᐱᓯᒪᓕᕈᑦᑕ ᐋᖅᑭᒃᓯᖅᑕᐅᕙᓪᓕᐊᔪᓂᒃ ᓂᕈᐊᒐᒃᓴᓂᒃ. ᐊᑕᖕᒋᓯᒪᔪᓂᒃ ᑎᑎᕋᖅᓯᒪᔪᕐᑯᑎᖃᓕᕈᑦᑕ ᓂᕈᐊᒐᒃᓴᓂᒃ ᐊᒻᒪᓗ ᐋᖅᑭᒃᓯᖅᓯᒪᓕᕈᑦᑎᒍᑦ ᑭᒃᑯᑦ ᐱᔪᒥᒍᓱᖕᒪᖔᑕ ᐱᔪᒪᖕᒪᖔᑕᓗ, ᑐᓐᓂᖅᓴᐅᑕᐅᕋᓂᒃᑯᓂ, ᐅᖃᖃᑎᖕᒋᖕᓂᖅᑕᖃᕋᔭᖅᑐᑦ ᑲᑎᙵᔪᑦ ᓂᕈᐊᕈᒪᖕᒪᖔᑕ ᐃᒃᓯᕙᐅᑕᐅᖃᑎᖕᒋᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐃᒃᓯᕙᐅᑕᕐᒥᒃ. ᐊᔪᕐᓇᕋᔭᖅᑐᑦ ᐋᖅᑭᑦᑎᐊᓇᐊᒃᓴᖅ ᑭᓯᐊᓂ ᖃᐅᔨᒍᑦᑕ ᐊᔪᙱᓐᓂᖕᒋᓐᓂᒃ ᓂᕈᐊᒐᒃᓴᑦ ᓯᕗᒻᒧᐊᒃᓯᒪᔪᑦ ᐊᒻᒪᓗ ᑭᓯᓂᒃ ᐊᔪᙱᑕᖃᕐᒪᖔᑕ ᖃᓄᕐᓗ ᐃᑲᔫᑎᖃᕋᔭᕐᒪᖔᑕ ᐃᒻᒥᖕᓄᑦ. ᐊᑕᐅᓯᑐᐊᒥᒃ ᐃᒃᓯᕙᐅᑕᖅᑕᖃᕈᓐᓇᖅᑐᖅ ᓴᖅᑭᔭᖅᑎᑦᑎᒍᓂ ᐊᔪᙱᑕᐅᕙᒃᑐᓂᒃ ᐃᒃᓯᕙᐅᑕᕐᒧᑦ ᐱᔭᐅᔪᒪᔪᒧᑦ, ᐊᒻᒪ ᐃᒪᐃᙱᓐᓂᕈᓂ, ᒪᕐᕉᖕᓂᒃ ᐃᑲᔪᖅᑎᖕᒋᖕᓂᒃ ᓂᕈᐊᒐᒃᓴᖅᑕᖃᕈᓐᓇᖅᑐᖅ. ᐃᓚᒋᐊᕈᓐᓇᖅᑕᕗᑦ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᐅᔪᓄᑦ ᑎᑎᕋᖅᓯᒪᔪᑦ ᑖᒃᑯᐊᒃ ᐃᒃᓯᕙᐅᑕᐅᖃᑎᖕᒋᒃ ᐃᓱᒪᓕᐅᕈᑕᐅᓇᔭᕐᓂᖕᒋᓐᓄᑦ. ᐊᓯᖕᒋᓐᓂᒃ ᐊᐱᖅᑯᑎᒃᓴᖅᑕᖃᖅᐹ? ᐊᑏᒍᖅ ᑳᓄ.

ᑳᓄ ᒐᑕᐅᑦ (CG) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᖕᒋᑦ]: ᐊᐱᕆᔪᖓ ᒪᕐᕈᐃᓕᖅᑲᖓᔪᑦ ᐅᖃᖃᑎᖕᒋᖕᓂᕐᑦ ᐊᑐᖅᑕᐅᖕᒪᖔᑕ, ᐅᕝᕙᓘᓐᓃᑦ ᐅᑎᖅᑕᖅᑎᓗᒍ ᐋᖅᑭᒋᐊᕈᑏᑦ ᑲᔪᓯᑎᓪᓗᒋᑦ, ᑖᒃᑯᓇᓂ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᖕᒋᓂ ᐊᒻᒪ ᐹᕙᓐᓂᓐᑯᑦ ᓴᐳᓐᓂᐊᖅᑎᐅᖃᑎᖕᒋᓂ. ᑕᑯᔪᒪᖅᑲᐅᔪᖓ ᑲᑎᙵᔪᑦ ᐃᓱᒪᒋᔭᖕᒋᓐᓂᒃ ᑕᒪᑐᒧᖓ ᐱᕙᓪᓕᐊᓂᐅᕙᒃᑐᑦ ᑲᔪᓯᕙᓪᓕᐊᑎᓪᓗᒋᑦ ᓯᕗᒻᒧᐊᒃᐸᓪᓕᐊᑎᓪᓗᑕ ᓂᕈᐊᖅᓱᕐᓂᕐᒧᑦ ᐱᕙᓪᓕᐊᓂᕐᒧᑦ ᐃᓛᒃᑰᖅᑐᒥᒃ ᐃᒃᓯᕙᐅᑕᒥᒃ, ᐊᑕᐅᑦᑎᒃᑯᑦ, ᐊᒻᒪ ᐋᖅᑭᕕᒃᓯᒪᙱᓪᓗᑎᒃ ᐋᖅᑭᒋᐊᕈᑏᑦ ᐱᑕᖃᓇᐋᑦ ᐱᒋᐊᖅᐸᓪᓕᐊᖅᑳᖅᑎᓐᓇᒋᑦ ᐱᓕᕆᐊᖃᕐᓂᕐᒥᒃ ᐃᓛᒃᑰᖅᑐᒥᒃ ᐃᒃᓯᕙᐅᑕᒥᒃ ᓂᕈᐊᖅᓱᕐᓂᕐᒧᑦ ᐱᕙᓪᓕᐊᓂᐅᔪᒥᒃ. ᓱᓕᒃᑲᓐᓂᕐᓗ ᐃᓚᒋᐊᕐᓗᒍ ᑕᑯᔪᒪᒐᑦᑕ ᒐᕙᒪᖕᒋᑦ ᑲᓇᑕᐅᑉ ᑲᑎᒪᖃᑕᐅᖃᑦᑕᕐᓗᑎᒃ ᐅᖃᖃᑎᖕᒋᖕᓂᕐᓂ ᒪᓕᒐᖅᑎᑰᖓᔪᓄᑦ. ᓇᓗᓇᐃᙱᑦᑎᐊᕐᑯᓪᓗᒍ, ᑖᒃᑯᐊ ᓴᐳᓐᓂᐊᖅᑑᒃ ᑲᑎᒪᓕᖅᑭᒃᑯᑎᒃ ᑭᖑᓪᓕᖅᐹᖅᓯᐅᑎᓕᐅᖅᑕᐅᑎᓪᓗᒋᑦ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ (TOR) ᐋᖅᑭᒋᐊᖅᑕᐅᓂᖕᒋᓐᓄᑦ. ᑕᐃᔭᒃᑲ ᓴᐅᓐᓂᐊᖅᑏᑦ, ᐅᖃᐅᓯᖃᖅᑐᖓ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᖕᒋᑦ, ᐹᕙᓐᓂᓐᑯᑦ, ᐊᒻᒪ ᒐᕙᒪᒃᑯᒃ, ᐊᑕᐅᑦᑎᒃᑯᓪᓗ, ᓯᕗᕙᖅᐸᓪᓕᐊᓗᒍ ᓂᕈᐊᖅᓱᕐᓂᐅᔪᖅ ᐱᕙᓪᓕᐊᓂᕐᒧᑦ ᐃᓛᒃᑰᖅᑐᒥᒃ ᐃᒃᓯᕙᐅᑕᒥᒃ.

ᑯᓇᔾᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔾ) (CK) [ᐹᕙᓐᓂᓐ]: ᖁᔭᓐᓇᒦ, ᑳᓄ. ᐹᕙᓐᓂᓐᑯᑦ ᖁᕕᐊᓯᑦᑎᐊᖅᑐᑦ ᑲᑎᒪᖃᑎᖃᓇᐊᒃᓴᖅ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᖕᒋᓂᒃ. ᐃᑲᔪᖅᑐᖅᑰᙱᑦᑐᒍᑦ ᓯᕗᒻᒧᐊᒍᑎᒋᓗᒍ ᐃᓂᓐᑯᖅᑐᖅ ᐃᒃᓯᕙᐅᑕᖅ ᑭᓯᐊᓂ ᐋᖅᑭᕕᒃᓯᒪᓕᕈᑎᒃ ᐊᒻᒪ ᓇᓗᓇᙱᑦᑎᐊᓕᕈᓂ, ᑭᓯᐊᓂᓕ ᐅᖃᖃᑎᖕᒋᒍᓐᓇᖅᑐᒍᒃ ᑲᑎᙵᓂᒃᑯᑦᑕ.

ᑳᓄ ᒐᑕᐅᑦ (CG) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᖕᒋᑦ] ᒐᕙᒪᒃᑯᑦ ᑲᓇᑕᒥ ᐃᓱᒪᒋᔭᖃᖅᐹᑦ ᑕᒪᑐᒧᖓ ᑐᓴᖅᑕᐅᕐᑯᔭᖕᒋᓐᓂᒃ?

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓂᓐ]: ᑐᓴᖅᑭᓐᓇᒪ ᒐᕙᒪᖕᒋᓐᓂ ᑲᓇᑕᒥ ᐅᖃᐅᓯᒃᓴᖕᒋᓐᓂᒃ ᑕᕝᕙᓂ, ᑐᓂᓂᐊᓕᖅᐹᕋ ᐊᒥᐊᒃᑯᓄᑦ ᑲᑎᙵᔪᓂ ᑭᖑᓪᓕᖅᐹᖅᓯᐅᑎᒥᒃ ᐅᖃᐅᓯᒃᓴᖕᒋᖃᑎᒃ.

ᐋᓕᔅᑐ ᐃᑎ (AB) [DFO]: ᐅᖃᖃᑎᒌᔅᓴᕋᑦᑕ ᑲᑎᒪᑎᓪᓗᓯ, ᑭᓯᐊᓕ ᑕᑯᓯᒪᙱᑦᑐᒍᑦ ᐊᑑᑎᓂᖓᓂᒃ ᑲᑎᒪᖃᑎᖃᖃᑦᑕᕐᓂᕐᒥᒃ ᑕᐃᑰᓇ ᑲᔪᓯᓂᐅᔪᒥ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑐᒃᓯᕋᖅᓯᒪᔭᖓᓂᒃ, ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᐃᓚᐅᔪᒪᔪᒍᑦ.

ᑯᓇᔅᑏᓐ ᑲᐅᐱᐅᓪ (ᓛᓴᓐᔅ) (CK) [ᐹᕙᓐᓛᓐ]: ᐃ, ᒪᓕᒐᖅᑎᒍᑦ ᐅᖃᖃᑎᒌᒍᑎᒋᔪᓐᓇᖅᑕᕗᑦ. ᐅᖃᖅᑕᐅᒐᒪ, ᐃᓱᒪᔪᖓ ᓇᓗᓕᕈᑕᐅᓯᒪᔪᖃᖅᑰᕐᒪᑦ ᑐᙵᕕᖕᒋᓐᓄᑦ ᒪᓕᒐᐃᑦ ᑕᕝᕙᓂ, ᖁᕕᐊᓱᒃᑐᒍᑦ ᐅᖃᖃᑎᖃᓇᐊᒃᓴᖅ ᑕᒪᑐᒧᖓ.

ᑯᐊᑦᓂ ᐋᓕᕗ (CO) [ᐹᕙᓐᓛᓐ]: ᖁᔭᓐᓇᒥ ᐃᓗᓐᓇᓯ, ᐱᐊᓂᒃᐸᓪᓕᐊᓕᕋᑦᑕ ᑲᑎᒪᓂᑦᑎᓐᓂᒃ ᐅᓪᓗᒥᒧᑦ ᐱᔭᕇᖅᓴᓕᐊᕐᔪᒃᓗᑕ. ᖁᔭᓐᓇᒥᒃ ᐃᓚᐅᔪᓐᓇᕋᔅᓯ ᐊᒻᒪ ᕿᓄᐃᓵᕐᓂᔅᓯᓐᓄᑦ ᓱᒃᑲᐃᓐᓂᖅᓴᐅᔭᕆᐊᖃᖅᑲᐅᒐᑦᑕ ᐅᓪᓗᒥ. ᐱᓕᕆᐊᒃᓴᐅᑎᓐᓂᐊᖅᐸᕗᑦ ᒪᓕᒐᓕᕆᔨᓄᑦ ᑖᒃᑯᓇᓂ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᒻᒪ ᐹᕙᓐᓛᓐᑯᓐᓄᑦ ᐱᓕᕆᖃᑎᖃᕐᓗᑎᑦ ᑲᓇᑕᐅᑉ ᒐᕙᒪᖕᒋᓐᓂᒃ.

ᑲᑎᒪᓂᖅ ᒪᑐᔪᖅ 3:37-ᒥᐸᓗᒃ ᐅᓐᓄᒃᓴᒃᑯᑦ ᑲᓇᓐᓇᐅᑉ ᖃᐅᔨᓴᐅᑎᖓ ᒪᓕᒃᓱᒍ

May 22nd, 2024

Terrestrial Environmental Working Group (TEWG) Meeting

Meeting ID: T-22052024
Group / Organization: TEWG Members and Observers, Baffinland and Consultants
Meeting Location: Virtual – ZOOM
Meeting Chair: Cortney Oliver

Organization Name	Participants
Member Organization	
Mittimatalik Hunters and Trappers Organization (MHTO)	Present (name to be confirmed)
Clyde River (Nangmautuaq) Hunters and Trappers Organization (NHTO)	Absent
Igloolik Hunters and Trappers Organization (IHTO)	Judah Andrew
Hall Beach (Sanirajak) Hunters and Trappers Organization (HB HTA)	Absent
Arctic Bay (Ikajutit) Hunters and Trappers Organization (IHTA)	Absent
Baffinland Iron Mines Corporation (Baffinland)	Lizzie Philips (LP) – Interpreter Cortney Oliver (CO) Jesse Manufor (JM) Katie Babin (KB) Lou Kamermans (LM) Connor Deveraux (CD) Tabitha Kasarnak(TK)
Environment and Climate Change Canada (ECCC)	Paul Smith (PS) Melissa Pinto (MP) Jennifer Sabourin (JS)
Qikiqtani Inuit Association (QIA) and Consultants	Bruce Stewart (BS) Jeff Higdon (JH) Susan Leech (SL) Conor Goddard (CG) Andrew Jaworenko (AJ) Richard Nesbitt (RN)
Government of Nunavut (GN)	Natalie (Lee) D'Souza (ND) John Ringrose (JR)
Environmental Dynamics Incorporated (EDI)	Mike Setterington (MS) Lyndsay Doetzel (LD) Patrick Audet (PA) Justine Benjamin (JB) Christina Tenant (CT) (partial)

Organization Name	Participants
Nunavut Impact Review Board (NIRB)	Absent
Natural Resources Canada (NRCan)	Clarise Fiset (CF)
Canadian Northern Economic Development Agency (CanNor)	Chantel E (CE)
Others	Bridget Campbell

AGENDA – MAY 22ND, 2024

Time	Agenda Item	Lead	Materials	Purpose
12:30 – 12:45	Welcome and Roll Call	C. Oliver	N/A	N/A
12:45 – 1:00	Review Minutes and Action Items	C. Oliver	Minutes Action Log	For Approval For Information
1:00 – 2:00	2023 Terrestrial Monitoring Program Results	P. Audet	2023 Terrestrial Environment Annual Monitoring Report, 2023 NIRB Annual Report	For Discussion
2:00 – 2:15	Health Break			
2:15 – 2:45	2023 Terrestrial Monitoring Program Results			
2:45 – 3:30	QIA recommendation for collecting western science baseline data in Steensby Regional Study Area (RSA) via collars or wildlife cameras	C. Oliver / S. Leech	QIA Formal Recommendation	For Discussion
3:30 – 3:45	Discussion Related to Technical Comment QIA-TE-2(1) *BIM commits to work with the TEWG to redefine deflections to include repeated caribou balking in the Project area by November 30, 2024, to ensure that a new definition of deflections is included in an updated Terrestrial Environment Mitigation and Monitoring Plan filed with the 2024 Annual Report to NIRB.*	M. Setterington	N/A	For Discussion

3:45 – 4:15	Discussion Related to Technical Comment QIA-TE-2(2) *BIM commits to working with the TEWG to explore whether marked-recapture using pellets is an approach that could be used to estimate caribou abundance across the regional study area, including whether this method would be acceptable to Inuit, and provide a report with recommendations to TEWG by November 30, 2024 on potential use of this method. Whether this program can be considered as an alternative will consider if 1) the information is required, 2) the information provided would not be duplicative of another program that is running, and 3) the potential impact of additional flights is acceptable.*	M. Setterington	N/A	For Discussion
4:15 – 4:45	Overview of Spring 2024 Dust Audit Committee Site Visit	Stantec	N/A	For Information
4:45 – 5:00	Summary of Actions and Wrap-Up	C. Oliver	N/A	N/A

SUMARY OF ACTION ITEMS

Action ID	Responsibility	Item Description	Due Date	Status
Completed				
T-22052024	BIM	To send QIA recommendations to all members and provide timelines for response. BIM, QIA and GN support HTOs to answer question on collaring program	Not specified	Completed
Outstanding Action Items				
T-23062022-3	NRCan	NRCan to provide TEWG with Casa Berardi study results comparing passive air sampler and canister results.	Upon completion.	In progress as of December 13th, 2023.
T-14022023-02	GN	Provide summary of caribou health monitoring program in writing, including program year, number of samples collected, location of each collected sample, and any results that are available.	Not specified	In progress. Specific details relating to locations of collected samples, and available results, are still required.
T-14022023-07	GN	GN to investigate options as to whether compensation for caribou samples can be increased.	Not specified.	In progress. Cannot increase sample compensation, but open to funding from Baffinland.
T-16022023-04	GN	GN to arrange a meeting with MHTO to discuss upcoming caribou surveys for the GN.	Not specified.	Not started.
T-14022023-16	QIA/Baffinland	QIA and Baffinland to discuss how to heavily involve QIA environmental monitors in helicopter programs to ensure optimal compliance with flight height requirements.	Not specified.	In progress. BIM Site Environment will provide a list of programs that QIA environmental monitors participated in at Dec 2023 TEWG meeting.
T-14022023-13	QIA	QIA to share the snow sampling program public summary with the TEWG.	Not specified.	In progress. Anticipate completion in Q1 of 2024 for TEWG review.
T-13122023-02	GN/MHTO	GN to arrange a meeting with MHTO to discuss a potential caribou collaring program on North Baffin	Not specified.	Not started.
T-13122023-03	GN/WWF	GN to discuss funding opportunities with WWF regarding deployment of wildlife cameras within the study area.	Not specified.	Not started.
T-13122023-04	QIA	QIA to provide comments to the TEWG on the updated isopleth modelling that was circulated in June 2023, and November 2023.	Not specified.	Not started.

Action ID	Responsibility	Item Description	Due Date	Status
T-13122023-05	BIM	Baffinland to arrange a bilateral meeting with QIA to address outstanding concerns related to isopleth modelling.	Not specified.	Not started.
T-13122023-06	BIM/EDI	BIM to follow up with the GN to get the caribou survey observations from 2014.	Not specified	Not started.
T-13122023-07	ECCC	ECCC to share the field reports for the PRISM research, as well as the report re. uncertainty of future bird movement predications with the MEWG. ECCC to share photos of the satellite bird tags directly with the MHTO.	Not specified	Not started.
T-13122023-09	BIM	BIM to translate the pilot 0.5 m height dustfall technical memo for distribution to the TEWG.	Not specified.	In progress. Technical memo was submitted for translation 19-December-2023.
T-13122023-10	BIM	Cortney to send a follow up email to both the MEWG and TEWG about the TOR review and consideration of nominating a chair.	Q4 2023.	In progress. Email was circulated to MEWG only on 18-Dec-2023.
New Action Items				
T-22052024	BIM	To look at Agnico definition of deflection.	Nov. 30th, 2024	In progress
T-22052024	BIM	To get back to the TEWG on commitment on pellets before the timelines	Nov. 30th, 2024	In progress
T-22052024	QIA	To provide additional comments and questions on dustfall and satellite imagery via email with the TEWG	Not specified	Not started
T-22052024	EDI	To resubmit memo on data extrapolation	Not specified	Not started
T-22052024	QIA	To submit question and rationale for annual lichen sampling	Not specified	Not started

MEETING MINUTES

CO [BIM] *Roll call and introductions.*

PA [EDI] The purpose of this presentation is to present a high-level summary of our annual 2023 monitoring results. The presentation will follow same format as the report for consistency. Since 2012, the project has actively monitored various endpoints - climate, weather factors, disturbance factors, response factors to inform mitigation where they are required. We will explain in basic terms what these endpoints are. Annually we monitor climate/weather patterns to provide an understanding of the environmental setting and to have a description of the general condition of the project. Whether it is a particularly wet year or dry year, what the predominate winds are, to understand the disturbance factors – noise, dust fall, traffic on the Tote road and helicopter overflights of the project on the environment. The focus of terrestrial monitoring is to verify whether there are effects of the project on the terrestrial environment. To monitor response factors, [we focus on] Valued Ecosystem Component (VEC) to determine whether there are any project effects, which includes potential impacts on vegetation, wildlife and wildlife habitat. The study design is described in the Terrestrial Environment Mitigation Monitoring Plan (TEMMP).

What I have highlighted on the slide is the active portions of the project, that is, extraction, hauling, shipping and mining. This is how we differentiate the components of the project. Objective of terrestrial monitoring program is to look at all the endpoints individually and holistically to have a picture or understanding of the potential effects on the different endpoints. The potential effect on receiving environment and response as it relates to wildlife and vegetation. This presentation is a high-level summary of the 2023 TEAMR – Terrestrial Environment Monitoring Annual Report.

Annually we report on Inuit participation in our program, helicopter overflights, Tote road traffic, dustfall from different perspectives including mitigation that is been applied by the project, dustfall monitoring and imagery analysis to determine dustfall extent; vegetation-looking at vegetation cover. We also report on mammals, but that's something we wont dive into in this presentation, snow tracks, snow bank heights; obstacles to wildlife crossings; height of land surveys; outcome of remote camera surveys; aerial caribou survey that was completed in 2023; hunter visitor logs and outcome of bird surveys. We had Inuit participation, but we did not have their permission to show their faces so it is blurred, but the picture is about vegetation abundance at one of the reference sites.

In 2023, we recorded highest amount of Inuit participation in our programs since 2006, with eight Inuit participants. The chart shows the different Inuit participation since 2006, it goes up and down because we do many different things during different monitoring years/campaigns.

In terms of reporting on climate, there are two meteorological stations one at the mine site and one at Milne Port. Based on feedback from the TEWG and formal feedback that we have received on the report over the years, climate data is now presented as annual trends to check if this is consistent with data year over year. 2023-climate pattern were within the range of the historical record. However, we did find that late summer (August and September) were wetter than previous year and there was a late thaw. This affects whether vegetation is green or not at the time of assessment. This is why it's important to understand what the weather is doing at the project. In terms of Tote road traffic, transits are consistent as previous years. For helicopter overflights, there has been a lot of discuss in the TEWG on how we characterise complying with compliance. What we have done in the most recent report is a revised compliance rationale, providing comments on when there is compliance or non-compliance, and intersection with sensitive areas. This table summarises flight hours per month, where these are happening within the snow geese moulting season or not. The total number of over flight is decreasing verse previous years, total compliance is increasing, and when I talk about compliance this includes flights that meet the definition for compliance as well as flights that have a rationale. The most common reason for non-compliance is based on sling and short-distance travel and weather is are the few instances of non-compliance. In cases where we have flights path intersecting the snow goose area, this is due to line of travel along the periphery of the identified snow goose area.

Dustfall is a standing issue for discussion, and so we consistently cross-reference our findings with other monitoring end-points, like vegetation abundance. It needs to be emphasised that the Mary River project monitors dustfall like no other project in the Arctic. The TEAMR includes what the dustfall mitigation are, whether they were successful or not, whether they will be continued to be used. Outcomes of the passive dustfall monitoring and outcome of remote sensing through imagery analysis to determine the spatial extent are, at the project. In terms of dustfall mitigation, there is continued application of two types of treatment, using commercial products (Dust blocker and Dust treat). A visual representation shows that when applied, it decreases dust during stock pilling and on transits. Dustfall sampling and measuring, we have discussed passive monitoring, the data is consistent with other years, there is a slight decrease in total annual dust deposition this could be linked to rainier condition that is suppressing globalisation of dust. Remote sensing methods to determine dustfall extent, it started as a pilot but has been advancing with Natural Resources Canada (NRCan). One of the key outcomes of discussions at the TEWG was to increase the scope, what dust can we observe through spatial analysis, and to identify areas of community concerns. We have identified these areas of community concerns within the 2023 dustfall study area. Darker spots refers to area of higher concertation of dust, especially on the mine site and Milne Port, light colours were remotely sensed far away and not likely to be applicable to the project. The outcome shows that dustfall trends is similar from 2014 to 2023 in the areas

– Milne Port, Milne Inlet, and Tote road N and S. One outcomes of TEWG meeting was to conduct snow sampling pilot study. We looked at this but it was inconclusive, it did not yield any new direction. Looking at those areas of community concern, those areas had mean values below the reference sites for 2014-2023.

The TEMMP determines the frequency that we look at some of the endpoints – some of them we look at every year, others every three years. In 2023, we looked Vegetation abundance and composition of the project. This was a big program; we completed this in one month of field wok with Inuit participants to look at potential effects on vegetation abundance. This map shows all the sites we looked at in the project. These sites coincide with passive dustfall monitoring and (soil/lichen) metal sampling sites. We also had reference sites that are further away from the site. The methods we applied here study transects of the project. There were 15 transects –distributed at the Mine site, along Tote road and at the Milne Port— and we had replicate samples plots at different points away from project. An example is one reference site, 100m away. At each of these sites, we look at, what are the predominant conditions of the landscape, what are vegetation conditions [at the scale of the] quadrant, and what are the soil conditions at these locations. In summary year over year, we found that there is no change in vegetation cover, or change in species composition at any of the assessment locations. One recommendation from TEWG was potential effect of herbivory that is if animals were grazing, we adjusted to look at exclusion fencing. There is no evidence that animals are grazing at any of the sites. 2023 August was particularly wet, when comparing vegetation composition and abundance over different years, we found that most impact on vegetation is weather variability, which is whether it is a wet or dry year.

We looked at interaction of wildlife with the project through height of land(HOL) surveys. This survey is done yearly and involves going to the highest surrounding land to observe wildlife interactions. We had 24 HOL observation points. The dots on the map are the locations where we conduct observation; at six of these locations, we have wildlife trap cameras to capture wildlife. At each of these locations, we have our Inuit participants who use sighting scopes and binoculars to document their observations. Here is example of wildlife camera and we capture pictures year long of potential wildlife interactions. We setup these cameras to avoid disturbance and they have undisrupted line of sight. The circles on the map are where the cameras ae located.

Aerial caribou survey has been discussed previously and it is in the TEAMR report. The aerial survey is using fixed wing planes around the study area to make observation of caribou. This is conducted in late winter. Yellow line is the impact - Tote road, Milne Port and mine. We extended the study area to the East and West based on recommendations from GN and HTO. The outcomes have been reported at previous TEWG meetings. The purpose and objective of the study was to make observation of caribou, where they are located on land, what is the total abundance of caribou at the project. The red dots are

the caribou observation during the aerial survey, size of the dot indicates the number of caribous observed, generally, there is a greater number of caribou in the south subregion of the project than in the north subregion.

We also report on other project monitoring initiatives that are led by the BIM on-site team. In the TEAMR we have reported Hunter/visitor logs – observations, interaction and mortalities. During winter, we monitor snow banks to make sure they are in compliance and monitor snow track. In spring-summer, the site team conduct active migratory bird nest sweeps and this is reported in the report.

This concludes the high-level summary of 2023 terrestrial survey. We have discussed what 2024 activity will be, this year will be a small HOL and invasive species program. The 2023 TEAMR is the 10th year of effect monitoring at the project and the 2023 findings align with FEIS predictions for the project. The TEWG has contributed greatly to improvement on the program over the years.

End of presentation.

TK [MHTO] Community reported that the white foxes that were posted by BIM, one from Arctic Bay. The legs were covered in red. People are asking question, if that particular fox came from Mary River. Do you have a study on white foxes?

CO [BIM] We don't study foxes specifically, occasionally if the foxes ran across site, they may have collected dust or potential soil on them. We are aware that there have been red dust observed on foxes and we take all effort measures to reduce this though things like fencing and waste management.

Andrew [IHTO] I have a quick question about aerial survey, is there plans to do aerial survey after 2023

MS [EDI] We don't have immediate plans, we have a good estimate of the number of caribou in the RSA. We want to move on with other studies like collaring. We do not foresee aerial surveys in the near future.

Andrew [IHTO] Are there plans to do study on caribou migration in the southwest of the study area, and east of Steensby their calving grounds?

MS [EDI] Are you referring to south east winter feeding area and east calving grounds? Those areas have been done in the past. RSA is a small part of the entire range of North Baffinland caribou. This is the area we limit our studies and compare it with surveys by GN. We developed the RSA in 2007 and 2008 in caribou workshops with the five communities.

PS [ECCC] Thanks Patrick, I was expecting to get a bit more interpretation on the vegetation results. The near project plot had lower vegetation than the other plots, probably not, but the results were in the direction you would expect to see. If you can comment a bit more? It's

on slide 29. I noticed high litter and low ground cover in the most recent years in the 30m and 100m treatments.

PA [EDI] You may recall, that we mentioned that it's a wetter year versus other years. That has been the main trend driver for this year, and that's what you have observed. We have a shift from green vegetation to more litter, and this is not clear if it is a project effect. The main driver is the time of year and how wet and how the vegetation responds to that.

PS [ECCC] I remember discussions a number of years ago, about how habitat near site might be in terms of moisture than habitats far away, so your explanation makes sense.

PA [EDI] The studies are timed during the time of year, when we can do the best observations. We were there during the very faint flowering period, which helps us identify the vegetation, and what they are.

15 minute health break

MHTO How are the plants growing? Are they noticeable when you are doing the abundance surveys?

PA [EDI] When we are lower in elevation and closer to water bodies, vegetation is more abundant than higher elevation where there tends to be more rocks. How the vegetation are doing depend on where we are. Based on our findings, we could not find any statistical difference in vegetation abundance or the types of vegetation when it is closer or away from project site.

[IHTO] We noticed that the aerial survey location was fixed in 2007/8 we think it's too far away in this day and age due to animals coming back in their migratory patterns. We think this area for the aerial caribou survey is a little outdated, can it be modified to redo this survey sometime in the near future.

MS [EDI] The area we are looking at, is how the area was defined for the survey in 2007 and 2008, then we added area based on request from GN and MHTO. If we go to the survey results slide, they last surveys was done in March 2023. We did survey from 2007 through 2011. And they are is based on historical evidence of distribution of North Baffinland caribou and traditional knowledge provided by community members

RN [QIA] On slide 22. Potential modifications to the existing dustfall monitoring program. From our understanding there is only 1, 2022 sample site that corresponds to the Sentinel 2 satellite images. So we are wondering, how the dustfall program can be adjusted to obtain dustfall on the snow for ground truthing the dust fall estimates?

CT [EDI] This year, we have provided footprint of satellite to help align imagery with snow sampling. We will be collecting data until we get a sample size that can support it. We are

trying to align the collection with the imagery footprints we will see what this year looks like and make adjustment as needed.

RN [QIA] What does that look like functionally, is BIM trying to expand the dustfall monitoring to better make sure that Sentinel 2 satellite footprint will overlap with the snow sampling stations?

CT [EDI] We are providing optimal snow sampling dates to onsite staff as well as I mentioned providing the footprint of satellite with specific site to better to align sampling with the specific locations.

RN [QIA] Any pre-emptive adjustments of dustfall sampling on the ground to try to better overlap with, for example, 2023 satellite imagery results?

PA [EDI] For the purpose of this forum, can you provide this question in writing so that we can provide a fullsome response.

RN [QIA] Extrapolation of the data, data is collected over a short time and an estimate of dustfall monitoring is provided for that time. For the stations in particular, that dustfall collection happened in the summer months, it appears in the annual report that there is some extrapolation for the rest of the year even 1km beyond the site. How did this happen during winter months, as Inuit observed dust on snow in those winter months?

LD [EDI] We last year provided memo on how we will extrapolate data at sites where dustfall sampling cannot happen during the winter. We are happy to resubmit that memo.

RN [QIA] We will appreciate if you will resubmit that memo. The question on extrapolation goes beyond the passive dustfall sampling stations and extends to the satellite estimates that have been extrapolated for the rest of the year. From our understanding, it appears that the satellite images collected dustfall data over a short period only April and May and estimates were provided for the whole year. Is this provided in the memo?

LD {EDI] Satellite data is not extrapolated for the entire year; it is specific for that period. I believe it is stated in methods in the terrestrial monitoring report. Not over the annual timeframe.

RN [QIA] How representative is this data collected over a couple of months understandably near the end of winter period for dustfall? Considering that, we are using the satellite imagery to try to get a better understanding of dustfall further away from the site where it becomes hazardous during the winter months.

CT [EDI] Satellite imagery is limited in its use. It cannot provide estimate for the entire year, it helps to inform the winter extent, and it helps fill in the blank where we cannot sample all year round.

RN [QIA] Our concern is how dustfall changes over the year with variances in wind pattern and weather condition especially precipitation. A suggestion is for those types of memo should be included in the TEAMR.

CO [BIM] We can, but as a reminder you accepted the memo. It is something we can consider.

SL [QIA)] The TEAMR indicate that metal sampling was not done in 2023, but 2022 had above concentration, but not at levels of concern, but we also know that those are guesses. We are wondering if you will do sampling between now and start of the southern corridor, and will you do metal annual sampling along the Tote road.

PA [EDI] I guess there are two parts to this, the practical part and the part to what we are seeing. I don't think its necessary to increase our current sampling as those values are very low, below detection limits. From a practical and conservation perspective, collecting lichen in an enough volume for laboratory analysis is destructive, so we want to reduce our footprint on the landscape, so I don't think we should increase to annual sampling.

CO [BIM] I will give Susan a chance to respond, but for the interest of time, I would say anymore technical questions or comments should be sent through the NIRB annual report review, and we can respond to them through that channel.

SL [QIA] If we are seeing quite widespread impacts to lichen, that the potential loss to lichen from the sampling in the discrete area is not as great as the potential widespread impacts that we are seeing. I hear you that the levels are not concerning, but given the exceedances in dustfall and indication that we are starting to accumulate in lichen, we may want to move to a more precautionary approach and make sure we are catching those increases as they build up. We will like to provide some more questions in writing as a follow-up.

PA [EDI] Just for clarity, we are not seeing widespread metal uptake on lichen across the project or metal accumulation on soil on any of our sites. The question is related to the 2022 TEAMR. So I guess when we get the opportunity to look at this in the next cycle we can talk. Like you said you will send in the questions, but ultimately, we are not seeing any impacts on all of the vegetation that we are examining.

SL [QIA] I just want to clarify that we want to, and we would prefer to submit these question outside of the NIRB. We think the whole group should hear the questions, and any question could be addressed before we get into the next cycle.

CO [BIM] Any further questions we will like to get them in writing through the NIRB reporting process. From resourcing its better in the NIRB reporting, but if you feel otherwise, you can submit to the TEWG.

QIA Recommendation by Susan Leech [SL]

CO [BIM] I want to thank QIA for putting forward a recommendation, it is actually the first one to the group. I am going to turn it to QIA to walk us through what the recommendation is, the rationale, what the objective is, what they are looking for from this group, and then we can chat and have some discussion.

CG [QIA] I will just provide some context. The concern was a lack of baseline data for caribou in the Steensby corridor area. The outgoing chair of MHTO David, voiced his support for the gathering of that data through collaring to improve the western science on caribou knowledge. His concern was that he was outgoing and we should seek feedback from the HTOs and impacted communities on what their perspective was. We went and put some recommendation for the gathering of that data by collaring or other means. We have suggested in the recommendation that we stick to terms in the drafts terms of reference, but we have some flexibility. David had suggested that he would support the gathering of that data through western science by collaring in the Steensby corridor. We have sought input from HTOs and impacted communities via this recommendation. That is addition to feedback from other members participating in this group.

CO [BIM] Considering that it is Steensby; we are hoping to get all HTAs and HTOs support for the recommendation. Susan, can you read the recommendation out to the group for those who may not have read the memo.

SL [QIA] I will try to read the important points, I cannot read the entire thing. QIA recommends that BIM conduct western science baseline monitoring of caribou within the RSA corresponding to the southern transportation route before the start of construction along the route and in accordance with what is deemed reasonably acceptable to the HTOs following their input. QIA recommends that the data be collected using one or more of the following western science methods. Collaring of at least 35 caribou in different groups and we note that this is the preferred approach, if it is deemed reasonably acceptable to HTOs, and or robust camera trapping study to monitor caribou presence and movement in the study area to be designed in collaboration with the TEWG.

CO [BIM] Are there any questions on the recommendation from our HTOs

IHTO I would like for marine wildlife baseline study to be added to the recommendation.

CO [BIM] I appreciate that comment. This is a targeted recommendation for caribou collaring, I can take the marine mammal monitoring to MEWG, and you can talk to me offline. Susan you can continue with the rest of the recommendation and implication, and we can chat about it.

SL [QIA] The reason why we think this is important. I think we can read what is in the recommendation, but I want to provide additional rationale, which is specific to the idea of collaring. The recommendation is to collect baseline data for caribou using western science in the southern transportation area. The specific preference is to put collars on caribou, but people have not always accepted this. However, we think it is the best, to really see how caribou are using the area right now before it is built so that we can understand and detect what the differences are, and how the use changes as the route is built and then put into operation and considering that caribou numbers are increasing in this period. We really think it is the best way from a western science to see that information. I am happy to show an example of what collaring looks like, and what information from to get it, if people will like to see that. In workshops held in 2022, community members identified that the lack of western science baseline data on caribou within the southern transportation area is of serious concern. If we want to put additional mitigation measures in place because we are seeing caribou avoidance or changes in movement that affects how they survive and thrive, we need to know what they are doing now ideally; and be able to see how that changes overtime in the area near the transportation route compared to areas that are further away. We think that collaring is the best way to do that. We know that people have identified concerns on collaring caribou. A collar is put on caribou using net from a helicopter. Once a caribou is caught, the people who are doing it try to reduce stress by doing this quickly, but there is risk associated with doing this. From an ethical perspective and respect for the animals, we need to ensure we are getting good data and only collaring what we need. This allows us to get really good data that will ensure that caribou is able to cross the railway, and know that they can come back in the numbers that were out before.

CO [BIM] I want to jump right in, buy inviting John Ringrose from the GN who is on the call. BIM, depending on the sentiment of the HTOs and their appetite we are willing to collaborate and look at doing a collaring program to get this baseline data but we are looking for support from the HTOs to move forward with that.

Judah [IHTO] We don’t mind doing collaring, just wondering if there is caribou killed in the process of putting collar, will there be compensation? Will there be any study on caribou and railroad interaction or data to compare with North Baffin caribou study?

CO [BIM] I would ask John Ringrose from GN to know if they have experienced death of caribou from collaring, and if there are study to show caribou interaction with railroad in other jurisdiction.

Mike [EDI] The intent of the collaring program is to collect baseline data and look at how collared caribou respond to railway as a structure. There are studies on how caribou responds to linear types of disturbances (railroad) and GN has done that study with mainland herds.

We are looking at doing something similar on North Baffin Island with appropriate sample of caribou collars.

JR [GN] Mortality can happen, but it's not common. We take care to reduce this risk by using experts, ensuring there is good snow conditions and not chasing it into the rocks.

IHTO if there is caribou mortality during collaring, I would recommend that it should be brought to the nearest community to the location.

JR [GN] That's exactly what we do. If we have a mortality, we usually have HTO with us and we fly this to the community to be distributed. If there is research related mortality, this does not come out of the Total Allowable Harvest (TAH). The recent collaring that happened in South Baffin there were no GN researchers that participated, it was completely led by HTO representative. If HTO wants, they can discuss the details with us.

CO [BIM] As a next step depending on the rest of the members if there is no opposition, we can recirculate the QIA memo with the HTAs and provide us with a written response. We can do this for all TEWG members given a timeline for written responses back to the TEWG. This will allow HTO board to think about it and provide written recommendation to the TEWG.

SL [QIA] I want to ask if the MHTO have any comments right now.

CO [BIM] If there are follow-up question from the HTOs or other members. I am sure we can arrange for GN to provide more information of what they have done to HTOs and other interested parties. I hope I have not over extended this. I just want to make sure there is opportunity to ask all the questions.

SL [QIA] We are also willing to meet with HTOs and HTAs as needed to provide more information about recommendation. There is a bit of time before we need to have a decision on collars. We want to make sure we get a good response from people so that we can think about an alternative if collaring is not going to work. Although, we think collaring is the best approach to get the data we need.

PS [ECCC] We have seen presentation in the past from GN, will there be any collaring studies in this part of the world that can compliment this 35 caribou group study that is proposed?

CO [BIM] We are looking at 35 for our purposes but we are looking at collaboration with GN on studies in the area they may be running concurrently. To exercise some synergies if this is to go forward

PS [ECCC] That's exactly what I was hoping, if there are plans in the next few years. if these studies can be done at the same time for maximum benefit.

CO [BIM] From our perspective its important that we want to share resources, we have been taking with GN.

JR [GN] If there will be collaring in the program area for 35, is possible for GN to look at collaring in other areas. The last time we did collaring in North Baffin; focussed on the area we wanted which was like an overlap between North Baffin caribou and central Baffin. There was not any collaring in the RSA. If there is going to be additional collaring say 35, obviously the GN will be interested in that program, but it will be better for us if we expanded it to other areas across North Baffin because we are looking at large population management so we want collars spread out, not necessarily focused on one area.

CO [BIM] This is a test case of Terms of Reference, we will recirculate the recommendation and ask for review and comments to be reviewed by the TEWG members and to Susan's point, we are interested in moving forward so we are aligned there. Any additional thought on the agenda? I want to thank QIA for putting in a recommendation and for the GN jumping in as well.

IHTO Can we have 5 – 10 minutes health break?

Another break 10minutes

Technical Comments from QIA on SOP

CO [BIM] The QIA had provided technical comments to the SOP. We will be discussing two of them as it relates to the TEWG. We will be discussing of two of these recommendations as it relates to the TEWG. BIM will work with the TEWG, to redefine deflections to include repeat caribou bulking in the project area by November 30th, 2024, to ensure that a new definition of deflections is included in an updated Terrestrial Environment Mitigation Monitoring Plan (TEMMP) filed with the 2024 annual report to the NIRB. I read the first technical comment, Susan I will turn it to you for rationale and comments on the recommendation

SL [QIA] This commitment was about deflection and how we define deflection. The TEMMP talks about deflection in the trigger action response table. We want to know when caribou approaches a railway or road, whether they continue moving through, they stop, or they deflect? What exactly does that deflect mean? Go parallel to the road, stop and hesitate, go back. We want to know if the structure has an impact on their ability to move to a different habitat or use a lot of energy, which may affect how well they are able to survive. The TEMMP defines deflection as caribou that fails to cross the Tote road when it approaches it, and the note is, it was defined by the TEWG. I do not know when that happened, I think it was before my time, we want to revisit this definition, because we want to know when we get to see deflection and what we are considering as deflections. How does balking(hesitation) when it gets to the road, moving back and forth. We need

to make sure we make those definitions definitely clear. Our suggestion was, we want BIM to make a specific definition of deflection, whether we should do it as a group or let BIM do this for the group.

CO [BIM] BIM's take on this is we would ask QIA to redefine deflection and provide this to the TEWG. The rationale being that this was defined at one of the earliest meetings of the TEWG before my time or your time. We would have QIA redefine deflection and provide something to the group. We are not opposed to a new definition, it is a QIA recommendation, so looking at what QIA thinks a new definition should be.

SL [QIA] Just to clarify, this was a previously review that was done and BIM has committed to redefining it. I am curious if any one has any comments, but the commitment is clear. We are opening this to the group for comments, and we can respond on you suggestion.

PS [ECCC] In the interest of a working group theme, I think it will be beneficial to look at some of the documentation from issue of deflection from the Agnico Eagle mine. If I remember correctly, KIA raised a number of issues for the methodology of defining deflection for the road. It might be helpful if we look at those concerns raised at that time and how it was resolved, to ensure we are not making same mistakes. As to who should do that, QIA or BIM, I do not have any perspective.

JR [GN] There is value in looking at Agnico and KIA case study, to see if it relevant.

CO [BIM] BIM can take that away and look at Agnico Eagle and KIA case, but to be frank Susan, this is what QIA wanted, so if there is something QIA is looking at or has in mind. That's want we want to know or hear. BIM is using what TEWG defined earlier and we are satisfied with it. If you have something in mind, we are looking at your leadership.

SL [QIA] I am looking at the document, and the commitment is for BIM to work with the TEWG to redefine deflection. I think the commitment has been made by BIM. I clarified why its important, because right now we have a very vague definition of deflection. In practice, it will be difficult to implement with the current definition. I will look unto BIM, as it is not a QIA commitment. BIM should do the work and look at options, looking at the Agnico Eagle based KIA is a good starting point, so I agree with that.

CO [BIM] Maybe I will see if anyone has concerns with how deflections are currently defined. Is it something the broader group sees as problematic?

CG [QIA] The commitment remains outstanding regardless of feedback on it. It remains with BIM

Judah [IHTO] I suggest you have boots on the ground to avoid deflection and have them going in the direction of their ancient route.

CO [BIM] BIM will take the action to look at Agnico Eagle definition of deflection and circle back to the group.

CO [BIM] 2nd Commitment – Exploring marked recapture using pellets as an approach that can be used to estimate caribou abundance across RSA. While is a commitment, I invite QIA provide rationale as it is a technical comment from QIA.

SL [QIA] In this case, the commitment was to work with the TEWG to know if marked recapture using pellets as a western science based approach. We are looking at BIM to consider how pellets study can be designed. The reason we bring this option forward is, if we can't do collaring, pellets(poop) collecting and doing an analysis of what is in the poop to find out how the individuals are behaving, look at genetic information and contaminants, as its genetic information that helps with monitoring, can be a good alternative.

CO [BIM] To clarify, what is the objective of a pellets survey?

SL [QIA] During aerial surveys, you mark where you see caribou and come back with helicopter to collect pellets or you can work with the communities to collect pellets as they are out on the land. You can get really rich data, one thing you don't get is see how caribou moves, but you get information on population size, whether population is increasing or not, number of males and females, ages, information on health, stress levels looking at cortisol levels. It is really a way to understand how caribou are using the area now and know if caribou is using the area as expected. It is not a strong method as collaring but this is an alternative. And that's why we have asked BIM to commit to the idea. If we decide to do collaring, we do not need to do this.

IHTO Whether collaring or pellets, we are wondering if traditional knowledge and IQ can be incorporated in the study

CO [BIM] Yes, absolutely.

CO [BIM] BIM preference will be to focus on collaring until there is a determination on it.

SL [QIA] Just to conclude this discussion. You made these two commitments I believe in the SOP. There is a timeline to this commitment to give a recommendation and a report to TEWG by November 30th 2024. Our request to you is, what is the timeline to fulfil both of the commitments which we are happy to discuss, but we are really looking up to you to fulfill the commitment that are part of the SOP.

CO [BIM] To fulfil the commitment we are discussing it now, and what we are proposing is to drop the idea of doing a pellets survey and focus on collaring and get some consensus from the group right now on whether that is acceptable. We like to put our efforts on engagements

on collaring and not write reports on pellets. Except if it is determined, that collaring is not feasible then we can revisit pellets.

SL [QIA] The crux of the problem is if we don't get agreement on collaring, we need to get the alternatives prepared in advance before construction begins in Steensby corridor. Moreover, we need at least 1-year baseline data, to have those in place.

CO [BIM] QIA is proposing 3 recommendations. I think we want to focus our resources on collaring and I am hoping that the TEWG will support that approach. If not, otherwise we will consider the timelines.

PS [ECCC] I believe the collaring will be more valuable because we can get data on deflection.

CG [QIA] The commitment as well as recommendation can be done concurrently. We see them as two different things.

CO [BIM] We don't have infinite resources to do multiple caribou studies. Pellet survey requires flight time, collection, analysis, DNA and all of that. Collaring is very expensive to run as GN knows. What I am looking for is a give from this group for us to focus where efforts needs to be placed. It won't be feasible to run all of these programs. Rather we should focus our efforts, which will help BIM and hopefully see some good collaboration on the collaring program.

SL [QIA] I think Connor has somewhat responded to this. I think we want to make sure that there is an alternative in place, we are not asking for that to be ruled out. There are different information you can get. If we do collaring, we are able to get information from both the northern and southern, and then we are in a very good place. However, we still do not get information on stress levels, and can do some interesting studies with the pellets. If, there is no support for collaring, we want to know there is an alternative plan to roll out quickly because the window to get baseline information will closeout quickly. That is the point.

CO [BIM} I am going to invite Mike to jump in on the pellet conversation, then we go to Igloolik HTO.

MS [EDI] If we don't focus our effort on collaring, or the collaring program is not initiated, we will have to shift to other behavioural based observations. Pellets are a possibility, but it requires additional flying which is a disturbance in the zone of influence. I am unsure of the question being asked by the QIA and why pellet surveys are suggested. Paul (ECCC) mentioned population survey, which it might get but there are many assumptions that must be met. We must be clear on the question, and what method is required to answer the question, and then we can pursue the right survey method. We have to be clear what

the objective is, get the right method as opposed to a suggestive method. What is our objective, what are we trying to pursue, how do we get that information?

IHTO Whatever method we decide on caribou study, the most accurate will be to do some collaring, but whatever options we choose, I don't want finances to be an issue. Thinking about it, what if we can't hunt caribou because of SOP2, no amount of money will replace our caribou that we can hunt there in Steensby area.

CO [BIM] It doesn't seem like we will get some sort of consensus. BIM will take this away and provide something to the TEWG in writing that members can respond to.

PS [ECCC] Just to go back, you asked if people can support the current definition of deflection and I could not comment. The definition of deflection from the November 2023 project certificate and it defined deflection as caribou that approach but did not cross the Tote road, but there were no more details than that. Therefore, from my perspective that is not detailed enough. And if you look up conversations in respect to Agnico, I would argue that there should be a more detailed definition of deflection.

SL [QIA] Just to bring it back except if Connor wants to say something, but this is in fact a commitment made by BIM in the SOP process. We appreciate that you are going to respond in writing. I think part of the response would be looking at what we did in our recommendation of what the goals will be using western science to collect data and why we think collaring is the best method**. We want to see in that response what are the objectives of the monitoring we want to collectively see.** One final comment is the RSA should be re-examined to make sure it is covering what is appropriate from Inuit IQ perceptive which was made by IHTO.

CO [BIM] John, maybe you can comment. Are pellets are typically collected during collaring

JR [GN] For the program we did in Baffin recently. We did not collect pellets in the programs we have done, because we are focused on collaring to limit the time helicopter is in the area. However, if while collaring there are pellets and hair we can collect is, but we do not go out of our way to collect pellets. It just means that there is more stress on the animal and we want to reduce the stress. You will need a separate program for collection of pellets, to make sure you collect enough pellets. As Mike already mentioned, this will involve having a helicopter in the area dedicated to collecting pellets.

MS [EDI] To add to that pellets survey will involve a fixed wing survey of distribution and population count and helicopter standing by to go out and collect the pellets which adds to substantial additional flying.

CO [BIM] I want to thank everyone, Christina from the dust audit committee who has been waiting to provide an update for us on their recent visit.

Update on Dust Audit committee Visit – Christina Stantec

CT [EDI] Dust audit committee completed site visit on April 23 and 24. We had community members from Igloolik, Sanirajak, Pond Inlet, Arctic Bay and Clyde River who were able to attend. During the site visit we had the opportunity to see the trials at pressure line C as well as an update from BIM with respect to the recommendation the Dust audit committee has earlier provided in March 2023. That include having some back and forth discussion on the current plan for some of the recommendations. The Dust audit committee is in the process of finalizing the annual report. That annual report will cover what has been done to date, comments on the status of the recommendations and what the committee sees as the next steps. This is a high level of what was completed to date.

RN [QIA] This is not the first site visit by the Dust audit committee. Can you speak on BIM efforts to address the recommendations that were issued last year?

CT [EDI] One of the comments we have received from the Dust audit committee is that they are happy that BIM has taken the recommendations the committee provided and that they are taken opportunity to see that crushing occurs, to see the crushing and the dust it produces and the current mitigation taken by BIM. And compare between the last visit and the current one. They were happy to see that and provided comments that overall BIM is actively working on the recommendation, and that even for recommendations that weren't feasible that BIM was considering alternatives and having active conservations on that.

CO [BIM] Stantec will be putting up a report and submitting it to the NIRB, so there will be more information in that report. I had opportunities to attend and there were good for questions raised.

Summary of Actions and Wrap up

The actions from the meeting were read out and summarized. The chair, thanked everyone for attending and contribution. That completes today's meeting. The minutes and actions will be circulated as soon possible.

Meeting closed at 5:00 pm EST.

LΔ 22, 2024

ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ ᑲᑎᒪᔾᔪᑎᕕᓂᖏᑦ

ᑲᑎᒪᓂᐅᑉ ᓇᓗᓇᐃᒃᑯᑖ: T-22052024

ᑲᑎᙵᔪᑦ / ᑎᒥᐅᔪᑦ : ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓂ ᐃᓚᒋᔭᐅᔪᑦ ᓇᐅᑦᑎᖅᓱᖅᑏᓪᓗ, ᐹᕙᓐᓛᓐᑯᑦ ᖃᐅᔨᒪᔨᑕᖏᓪᓗ

ᑲᑎᒪᓂᐅᑉ ᓇᓃᓐᓂᖓ: ᖃᕆᓴᐅᔭᒃᑯᑦ - ᔫᒻ

ᑲᑎᒪᓂᕐᒥ ᐃᒃᓯᕙᐅᑕᖅ: ᑯᐊᑦᓂ ᐊᓕᕗ

ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᑎᖓ	ᐃᓚᐅᔪᑦ
ᐃᓚᒋᔭᐅᔪᑦ ᑎᒥᐅᔪᑦ	
ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ (MHTO)	ᐃᓚᐅᔪᑦ (ᐊᑎᖏᑦ ᓇᓗᓇᐃᖅᑕᐅᔭᕆᐊᓖᑦ)
ᑲᖏᖅᑐᒫᐱᒃ (ᓇᖕᒪᐅᑕᖅ) ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ (NHTO)	ᐃᓚᐅᙱᑦᑐᑦ
ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ (IHTO)	ᔫᑕ ᓴᖅᐱᓇᒃ (JS)
	ᐋᓐᑐᓗ (Andrew)
ᕼᓴᓂᕋᔭᒃ (ᓴᓂᕋᔭᒃ) ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ (HBHTA)	ᐃᓚᐅᙱᑦᑐᑦ
ᐃᒃᐱᐊᕐᔪᒃ (ᐃᑲᔪᖅᑏᑦ) ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ (IHTA)	ᐃᓚᐅᙱᑦᑐᑦ
ᐹᕙᓐᓛᓐ ᓴᕕᒃᓴᓂᒃ ᐅᔭᕋᖕᓂᐊᖅᑏᑦ ᑯᐊᐳᕇᓴᖓᑦ (ᐹᕙᓐᓛᓐ)	ᓕᓯ ᕕᓕᑉ (LP) – ᑐᔅᓴᔨ ᑯᐊᑦᓂ ᐋᓕᕗ (CO) ᔭᓯ ᒫᓄᕗᐊ (JM) ᑲᐃᑦ ᐹᐱᓐ (KB) ᓗ ᑲᐃᒧᒪᓐᓴ (LM) ᒃᑲ ᑕᕗᑑ (CD) ᑕᐱᓴ ᑲᓴᕐᓇᒃ (TK)
ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒥᒃᑯᑦ (ECCC)	ᐹᓪ ᔅᒥᑦ (PS) ᒪᓕᓴ ᐱᓐᑐ (MP) ᔭᓂᕗ ᓵᐳᕆᓐ (JS)
ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ (QIA) ᖃᐅᔨᒪᔨᑕᖏᓪᓗ	ᐳᕈᔅ ᔅᑑᕗᑦ (BS) ᔨᐊᕝ ᐃᐃᒡᑕᓐ (JH) ᓲᓴᓐ ᓖᔾ (SL) ᒃᓄ ᒐᑕᐅᑦ (CG) ᐊᓐᑐᓗ ᔪᕋᓐᑰ (AJ) ᕆᑦᓱᑦ ᓂᔅᐱᑦ (RN)
ᒐᕙᒪᖏᑦ ᓄᓇᕗᑉ (GN)	ᓈᑕᓕ (ᓖ) ᑎᓲᓴ (ND) ᔮᓐ ᕆᖕᕈᔅ (JR)

ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᑎᖓ	ᐃᓚᐅᔪᑦ
ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᓇᑎᑦ (EDI)	ᒪᐃᒃ ᓴᑐᕆᖕᑕᓐ (MS) ᓕᖕᓯ ᑐᐊᑦᔪ (LD) ᐹᑐᕆᒃ ᐋᑕᑦ (PA) ᔪᔾᑏᓐ ᐱᐊᓐᔨᒪᓐ (JB) ᑯᕆᔾᑏᓇ ᑕᓇᑦ (CT) (ᐃᓚᐃᓐᓇᖓᓂ)
ᓄᓇ□ᑦ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ	ᐃᓚᐅᖕᒋᑦᑐᑦ
ᓄᓇᒥᖕᒑᖅᑐᓕᕆᔩᑦ ᑲᓇᑕᒥ (NRCAN)	ᒃᓗᓈᔾ ᕕᔾᑦ (CF)
ᑲᓇᑕᒥ ᐅᑭᐅᖅᑕᖅᑐᒥ ᑮᓇᐅᔭᑎᒍᑦ ᐱᕙᓪᓕᐊᓂᕐᒧᑦ ᑎᒥᐅᔪᑦ (CANNOR)	ᓵᓐᑎᐅᓪ ᐃ (CE)
ᐊᓯᖏᑦ	ᐳᕆᔾᔭᑦ ᑳᒻᐳ (BC)

ᑲᑎᒪᔾᔪᑎᒃᓴᑦ - ᒪᐃ 22, 2024

ᓯᕿᙵᔭᖅ	ᑲᑎᒪᔾᔪᑎᒃᓴᑦ	ᓯᕗᓕᖅᑎ	ᑎᑎᖅᑲᑦ	ᐱᔾᔪᑏᑦ
12:30 – 12:45	ᑐᙵᓴᐃᓂᖅ ᐊᒻᒪ ᑭᒃᑰᓂᖏᓐᓂᒃ ᐅᖃᓪᓚᒡᓗᑎᒃ	ᑰ. ᐋᓕᕗ	ᐱᑕᖃᙱᑦᑐᖅ	ᐱᑕᖃᙱᑦᑐᖅ
12:45 – 1:00	ᑲᑎᒪᔾᔪᑎᕕᓂᕐᓂᒃ ᕿᒥᕐᕈᓂᖅ ᐊᒻᒪ ᐱᓕᕆᐊᒃᓴᐅᓚᐅᖅᑐᑦ	ᑰ. ᐋᓕᕗ	ᑲᑎᒪᔾᔪᑎᕕᓃᑦ ᐱᓕᕆᐊᒃᓴᑦ ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ	ᓈᒻᒪᒋᔭᐅᔭᕆᐊᓖᑦ Fᑐᓴᐅᒪᔾᔪᑎᑐᐃᓐᓇᖅ
1:00 – 2:00	2023 ᓄᓇᒥ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᑦᒧ ᐱᓕᕆᐊᓂᑦ ᖃᐅᔨᔭᐅᔪᑦ	ᐲ. ᐋᑕᑦ	2023 ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂᒃ ᐊᕐᕌᒍᑕᒫᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ 2023 ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᐅᓂᒃᑳᑦ	ᐅᖃᖃᑎᒌᒍᑕᐅᔭᕆᐊᓕᒃ
2:00 – 2:15	ᓄᖅᑲᖓᓚᐅᑲᖕᓇᖅ			
2:15 – 2:45	2023 ᓄᓇᒥ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᓂ ᖃᐅᔨᔭᐅᔪᑦ			
2:45 – 3:30	ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑕ ᐊᑐᓕᕐᑯᔭᖏᑦ ᑲᑎᑦᑎᓂᕐᒧᑦ ᖃᓪᓗᓈᑦ ᑭᒡᓕᓯᓂᐊᕈᓯᖏᓐᓄᑦ ᐱᒋᐊᕈᑕᐅᔪᓄᑦ ᖃᐅᔨᓴᕈᑎᓄᑦ ᐃᒃᐱᑭᑦᑐᕐᔪᐊᓂ ᓄᓇᓂ ᐊᕕᒃᑐᖅᓯᒪᔪᒥ ᖃᐅᔨᓴᕐᕕᐅᔪᒥ (RSA) ᐊᑐᕐᓗᑎᒃ ᕐᑯᖓᓯᕈᓕᖅᓯᐃᓃᑦ ᐅᕝᕙᓘᓐᓃᑦ ᓂᕐᔪᑎᓄᑦ ᐊᔾᔨᓕᐅᕈᑎᓂᒃ	ᑰ. ᐋᓕᕗ / ᓱ. ᓘᔾ	ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᑕ ᐊᑐᓕᕐᑯᔨᔾᔪᑎᓪᓕᑦᑖᖏᑦ ᒪᑐᒧᖓ	ᐅᖃᖃᑎᒌᒍᑕᐅᔭᕆᐊᓕᒃ

3:30 – 3:45	ᐅᖃᖃᑎᒌᒍᑕᐅᔭᕆᐊᓖᑦ ᐊᒃᑐᐊᔪᑦ ᐱᔭᕆᐊᑐᔪᒃᑯᑦ ᐅᖃᐅᓯᒃᓴᖅ QIA-TE-2(1) ᐹᕙᓐᓛᓐᑯᑦ ᐱᓂᐊᕐᓂᕋᖅᓯᒪᔪᑦ ᐱᓕᕆᖃᑎᖃᕐᓗᑎᒃ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓂᒃ ᓇᓗᓇᐃᔭᓕᖅᑭᒃᑕᐅᕐᑯᓪᓗᖏᑦ ᓴᓂᖅᑯᑦᑎᓃᑦ ᐱᖃᓯᐅᔾᔨᓯᒪᓗᑎᒃ ᑐᒃᑐᐃᑦ ᑕᐅᓐᓈᓯᒪᕐᑎᐊᕈᓐᓃᕐᓗᑎᒃ ᐱᓕᕆᕝᕕᐅᔪᒃᑯᑦ ᓄᕕᐱᕆᓇ 30, 2024-ᖑᖅᑳᖅᑎᓐᓇᒍ ᓄᑖᑦ ᑐᑭᖏᑦ ᓴᓂᖅᑯᑦᑎᓂᕐᒧᑦ ᐃᓚᓕᐅᔾᔭᐅᓯᒪᓗᑎᒃ ᓄᑖᓐᓘᕆᐊᖅᓯᒪᔪᓂ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂᒃ ᐸᓚᐅᒪᑎᑦᑎᓇᓲᑎᓄᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᓪᓗ ᐸᕐᓇᐅᑎᓄᑦ ᑐᓂᔭᐅᔪᑦ 2024-ᒥ ᐊᕐᕌᒍᑕᒫᑦ ᐅᓂᒃᑳᓂ ᓄᓇᕗᑦ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ.	L. ᓴᑐᕆᖕᑕᓐ	ᐱᑕᖃᙱᑦᑐᖅ	ᐅᖃᖃᑎᒌᒍᑕᐅᔭᕆᐊᓖᒃ
3:45 – 4:15	ᐅᖃᖃᑎᒌᖕᓃᑦ ᐊᒃᑐᐊᔪᑦ ᐱᔭᕆᐊᑐᔪᒃᑯᑦ ᐅᖃᐅᓯᒃᓴᐅᓯᒪᔪᖅ QIA-TE-2(2) ᐹᕙᓐᓛᓐᑯᑦ ᐱᓂᐊᕐᓂᕋᖅᓯᒪᔪᑦ ᐱᓕᕆᖃᑎᖃᕐᓗᑎᒃ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂᒃ ᐱᓕᕆᖃᑎᒌᓂᒃ ᕿᒥᕐᕈᓗᑎᒃ ᐃᒪᐃᙱᒃᑲᓗᐊᕐᒪᖔᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔪᕐᓗ ᑎᑎᕋᓕᖅᑭᒃᑕᐅᓗᑎᒃ ᐊᑐᕐᓗᑎᒃ ᓇᓗᓇᐃᒃᑯᑕᕐᓂᒃ ᐊᑐᖅᑕᐅᓇᓱᐊᖅᑐᑦ ᐊᑐᖅᑕᐅᔪᓐᓇᖅᑐᑦ ᒥᒃᓴᐅᔭᐃᑎᓪᓗᒋᑦ ᑐᒃᑐᐃᑦ ᐅᓄᕐᓂᖏᓐᓂᒃ ᓄᓇᓂ ᐊᕕᒃᑐᖅᓯᒪᔪᒥ ᖃᐅᔨᓴᕐᕕᐅᔪᓗᒃᑖᒥ, ᐱᖃᓯᐅᑎᓪᓗᒋᑦ ᑕᒪᓐᓇ ᐱᓕᕆᔾᔪᓯᖅ ᓈᒻᒪᒃᑲᓗᐊᕐᒪᖔᑦ ᐃᓄᖕᓄᑦ, ᐊᒻᒪ ᐊᑐᐃᓐᓇᕈᐃᓗᑎᒃ ᐅᓂᒃᑳᒥᒃ ᐊᑐᓕᕐᑯᔨᔾᔪᑎᖃᕐᓗᓂ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ ᓄᕕᐱᕆᓇ 30, 2024-ᖑᖅᑳᖅᑎᓐᓇᒍ ᐊᑐᖅᑕᐅᑐᐃᓐᓇᕆᐊᖃᕐᓂᖓᓄᑦ ᑖᓐᓇ ᐱᓕᕆᔾᔪᓯᖅ. ᑕᒪᓐᓇ ᐱᓕᕆᐊᖅ ᐃᓱᒪᒋᖃᓯᐅᔾᔭᐅᔪᓐᓇ ᙱᒃᑲᓗᐊᖅᐳᖃᐃ ᐊᑐᖅᑕᐅᖔᕐᓗᓂ ᐃᓱᒪᒋᖃᓯᐅᔾᔭᐅᓂᐊᖅᑐᑦ ᐃᒪᐃᒃᑯᓂ 1) ᑐᓴᐅᒪᔾᔪᑎᑕᖃᕆᐊᖃᕈᓂ, 2) ᑐᓴᐅᒪᔾᔪᑏᑦ ᑐᓂᔭᐅᔪᑦ ᒪᕿᐊᖅᑎᖅᓯᒪᙱᓪᓗᑎᒃ ᐊᓯᖏᓐᓄᑦ ᐱᓕᕆᐊᓄᑦ ᐊᐅᓚᓂᖃᖅᑐᓄᑦ, ᐊᒻᒪ 3) ᐊᒃᑐᐃᓂᐅᑐᐃᓐᓇᕆᐊᓖᑦ ᖃᖓᑕᓂᒃᑲᓐᓂᕐᓄᑦ ᓈᒻᒪᒃᑯᑎᒃ.	L.ᓴᑐᕆᖕᑕᓐ	ᐱᑕᖃᙱᑦᑐᖅ	ᐅᖃᖃᑎᒌᒍᑕᐅᔭᕆᐊᓖᒃ
4:15 – 4:45	ᐊᑕᖕᒋᓯᒪᔪᑦ ᐅᐱᕐᖕᒫᖕᒐ□ 2024 ᐳᔪᕋᓕᕆᔨᒃᑯᑦ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒧᑦ ᑕᑯᔭᖅᑐᕐᓂᖕᒐ	ᓵᑖᓐᑕᒃ	ᐱᑕᖃᙱᑦᑐᖅ	ᑐᓴᐅᒪᔾᔪᑎᑐᐃᓐᓇᖅ
4:45 – 5:00	ᓇᐃᓈᖅᓯᒪᔪᑦ ᐱᓕᕆᐊᒃᓴᑦ ᐊᒻᒪ ᑲᑎᒫᓂᒃᐸᓪᓕᐊᓂᖅ	ᑰ. ᐊᓕᕗ	ᐱᑕᖃᙱᑦᑐᖅ	ᐱᑕᖃᙱᑦᑐᖅ

ᓇᐃᓈᖅᓯᒪᔪᑦ ᐱᓕᕆᐊᒃᓴᑦ

ᐱᓕᕆᐊᒃᓴᐅᑉ ᓇᓗᓇᐃᒃᑯᑖ	ᐱᓕᕆᐊᒃᓴᓖᑦ	ᐱᓕᕆᐊᒃᓴᐅᑉ ᓇᓗᓇᐃᔭᐅᑎᖏᑦ	ᐃᓱᓕᖕᕕᒃᓴᖅ	ᖃᓄᐃᓕᖓᓕᕐᓂᖓ
ᐱᔭᕇᖅᓯᒪᔪᑦ				
T-22052024	ᐹᕙᓪᓕᓐ	ᓇᒃᓯᐅᑎᓗᒋᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᑐᓕᕐᑯᔭᖏᑦ ᐃᓚᒋᔭᐅᔪᓗᒃᑖᓄᑦ ᐊᒻᒪ ᐱᕕᖃᖅᑎᓪᓗᒋᑦ ᑭᐅᓂᕐᒧᑦ. ᐹᕙᓪᓕᓐᑯᑦ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᐊᒻᒪ ᒐᕙᒪᖏᑦ ᓄᓇᕗᑉ ᐃᑲᔪᖅᑐᐃᔪᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂᒃ ᑭᐅᕐᑯᓪᓗᖏᑦ ᐊᐱᖅᑯᑎᓂᒃ ᕐᑯᖓᓯᕈᓕᖅᓱᐃᓂᕐᒧᑦ ᐱᓕᕆᐊᒧᑦ.	ᓇᓗᓇᐃᖅᓯᒪᖕᒋᑦᑐᖅ	ᐱᔭᕇᖅᓯᒪᔪᖅ
ᑲᒪᒋᔭᐅᕋᓂᒃᓯᒪᖕᒋᑦᑐᑦ ᐱᓕᕆᐊᒃᓴᑦ				

ᐱᓕᕆᐊᒃᓴᐅᑉ ᓇᓗᓇᐃᒃᑯᑖ	ᐱᓕᕆᐊᒃᓴᓖᑦ	ᐱᓕᕆᐊᒃᓴᐅᑉ ᓇᓗᓇᐃᔭᐅᑎᖏᑦ	ᐃᓱᓕᕝᕕᒃᓴᖅ	ᖃᓄᐃᓕᖓᓕᕐᓂᖓ
T-23062022-3	ᓄᓇᒥᙵᖅᑐᓕᕆᔨᑦ ᑲᓇᑕᒥ	ᓄᓇᒥᙵᖅᑐᓕᕆᔨᑦ ᑲᓇᑕᒥ ᑐᓂᓯᓗᑎ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ ᑳᓴ ᐳᒐᐅᒃᑎ ᖃᐅᔨᓴᕈᑎᓂᑦ ᖃᐅᔨᔭᐅᔪᓂᒃ ᖃᓄᐃᓐᓂᖅᓴᐅᖓᒐᑦ ᕿᒥᕐᕈᓗᑎᒃ ᐱᑕᖃᐃᓐᓇᐅᔭᖅᑐᓄᑦ ᐊᓂᓴᖅᐸᒃᑕᑦᑎᓐᓄᑦ ᖃᐅᔨᓴᒐᒃᓴᓕᐊᓂᒃ ᐊᒻᒪ ᖃᑦᑖᕐᔪᖕᓂᑦ ᖃᐅᔨᔭᐅᔪᓂᑦ.	ᐱᔭᕇᖅᑕᐅᒍᓂ	ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᑦ ᓱᓕ ᑎᓯᐱᕆ 13, 2023-ᒥ.
T-14022023-02	ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ	ᐊᑐᐃᓐᓇᕈᕐᓗᒋᑦ ᓇᐃᓈᖅᓯᒪᔪᑦ ᑐᒃᑐᐃᑦ ᖃᓄᐃᙱᑦᑎᐊᕐᓂᖏᓐᓂᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᑦ ᑎᑎᕋᖅᓯᒪᔪᑎᒍᑦ, ᐱᖃᓯᐅᑎᓗᒋᑦ ᐱᓕᕆᐊᑉ ᐊᕐᕌᒍᖓ, ᖃᔅᓯᑦ ᖃᐅᔨᓴᒐᒃᓴᑦ ᑲᑎᑕᐅᓯᒪᓂᖏᑦ, ᓇᓂ ᐊᑐᓂ ᐱᔭᐅᓚᐅᕐᒪᖔᑦ ᖃᐅᔨᓴᒃᓴᑦ, ᐊᒻᒪ ᖃᓄᑐᐃᓐᓇᖅ ᖃᐅᔨᔭᐅᔪᑦ ᐊᑐᐃᓐᓇᐅᔪᑦ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᑦ. ᓇᓗᓇᐃᔭᐅᑎᓪᓚᑦᑖᖏᑦ ᐊᒃᑐᐊᔪᑦ ᓇᓂ ᐱᔭᐅᓯᒪᖔᒪᖔᑕ ᖃᐅᔨᓴᒐᒃᓴᓕᐊᑦ, ᐊᒻᒪ ᐊᑐᐃᓐᓇᐅᔪᑦ ᖃᐅᔨᔭᐅᔪᑦ, ᓱᓕ ᐱᔭᐅᔭᕆᐊᓖᑦ.
T-14022023-07	ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ	ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ ᖃᐅᔨᓴᕐᓗᑎᒃ ᐊᑐᖅᑕᐅᖔᕈᓐᓇᖅᑐᓂᒃ ᐊᑭᓖᖃᑦᑕᕐᓃᑦ ᑐᒃᑐᓄᑦ ᖃᐅᔨᓴᒐᒃᓴᓕᐊᓄᑦ ᐊᑭᑦᑐᕆᐊᖅᑕᐅᔪᓐᓇᙱᒃᑲᓗᐊᕐᒪᖔᑕ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᑦ. ᐊᑭᑦᑐᕆᐊᖅᑕᐅᔪᓐᓇᙱᑦᑐᑦ ᖃᐅᔨᓴᒐᒃᓴᓕᐊᓄᑦ ᐊᑭᓕᐅᑏᑦ, ᑭᓯᐊᓂᓕ ᐅᒃᑯᐃᖓᔪᑦ ᑮᓇᐅᔭᖃᖅᑎᑕᐅᔾᔪᑎᓂᒃ ᐹᕙᓐᓛᓐᑯᓐᓂᑦ.

ᐱᓕᕆᐊᒃᓴᐅᑉ ᓇᓗᓇᐃᒃᑯᑖ	ᐱᓕᕆᐊᒃᓴᓖᑦ	ᐱᓕᕆᐊᒃᓴᐅᑉ ᓇᓗᓇᐃᔭᐅᑎᖏᑦ	ᐃᓱᓕᕝᕕᒃᓴᖅ	ᖃᓄᐃᓕᖓᓕᕐᓂᖓ
T-16022023-04	ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ	ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ ᐋᖅᑭᒃᓱᐃᓗᑎᒃ ᑲᑎᒪᖃᑎᖃᕐᓂᕐᒥᒃ ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂ ᐅᖃᖃᑎᒌᒍᑎᖃᕐᑯᓪᓗᑦ ᑐᒃᑐᓂᒃ ᖃᐅᔨᓴᕐᓂᐅᓛᖅᑐᓂᒃ ᒐᕙᒪᖏᓐᓄᑦ ᓄᓇᕗᒻᒥ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᒋᐊᖅᑕᐅᓯᒪᙱᑦᑐᖅ
T-14022023-16	ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ / ᐹᕙᓐᓂᓐ	ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᐹᕙᓐᓂᓐᑯᓪᓗ ᐅᖃᖃᑎᒌᒍᑎᖃᕐᓗᑎᒃ ᖃᓄᑎᒋᑦ ᐃᓚᐅᕐᔪᐊᖅᑎᒋᓂᐊᕐᒪᖔᑕ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᕙᑎᒥᒃ ᖃᐅᔨᓴᖅᑎᖏᑦ ᕐᑯᓕᒥᒍᒃᑯᑦ ᐱᓕᕆᐊᓂ ᓈᒻᒪᓛᒥᒃ ᒪᓕᑦᑎᐊᕐᑯᓪᓗᒋᑦ ᖃᖓᑕᓂᕐᒧᑦ ᕐᑯᓚᐅᓐᓂᐅᔭᕆᐊᖃᖅᐸᒃᑐᓄᑦ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᑦ. ᐹᕙᓐᓂᓐᑯᑦ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒥ ᐊᕙᑎᓕᕆᔨᖏᑦ ᑐᓂᓯᓂᐊᖅᑐᑦ ᑎᑎᕋᖅᓯᒪᔪᓂᒃ ᐱᓕᕆᐊᒃᓴᓂᒃ ᑖᒃᑯᐊ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓂ ᐊᕙᑎᒥᒃ ᖃᐅᔨᓴᖅᑏᑦ ᐃᓚᐅᕝᕕᒋᓯᒪᔭᖏᓐᓂᒃ ᑎᓯᐱᕆ 2023-ᒥ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ ᑲᑎᒪᓂᖏᓐᓂ.
T-14022023-13	ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ	ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᑐᓴᖃᑎᒌᒍᑎᖃᕐᓗᑎᒃ ᐊᐳᒻᒥᒃ ᖃᐅᔨᓴᒃᓴᓕᐅᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᓂᑦ ᑭᒃᑯᓕᒫᓂᒃ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᓂ ᓇᐃᓈᖅᓯᒪᔪᓂ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᑦ. ᓂᕆᐅᒋᔭᐅᔪᖅ ᐱᔭᕇᖅᑕᐅᓯᒪᓛᕐᓂᖓᓂᒃ ᓯᕗᓪᓕᖅᐹᑦ ᐱᖓᓱᑦ ᑕᖅᑭᓂ 2024-ᒥ ᑖᒃᑯᓇᖕᖓᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ ᕿᒥᕐᕈᓛᕐᓗᓂᔾᔪᒃ.
T-13122023-02	ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ / ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ	ᒐᕙᒪᖏᑦ ᓄᓇᕗᑉ ᐋᖅᑭᒃᓯᓗᑎᒃ ᑲᑎᒪᖃᑎᖃᕐᓂᕐᒥᒃ ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂᒃ ᐅᖃᖃᑎᒌᒍᑎᖃᕐᑯᓪᓗᒋᑦ ᑐᒃᑐᓂᒃ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᐅᑐᐃᓐᓇᕆᐊᓕᖕᒥᒃ ᐱᓕᕆᐊᒥᒃ ᕿᑭᖅᑖᔫᑉ ᐅᐊᖕᓇᖓᓂ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᒋᐊᖅᑕᐅᓯᒪᙱᑦᑐᖅ
T-13122023-03	ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ / ᓄᓇᕐᔪᐊᒥ ᓂᕐᔪᑎᓕᕆᔪᑦ ᑮᓇᐅᔭᖃᖅᑎᑕᐅᓂᖏᑦ (WWF)	ᒐᕙᒪᖏᑦ ᓄᓇᕗᑉ ᐅᖃᖃᑎᖃᕐᓗᑎᒃ ᑮᓇᐅᔭᖃᖅᑎᑕᐅᓂᕐᒧᑦ ᐱᕕᒃᓴᐅᔪᓂᒃ ᑖᒃᑯᓇᖕᖓᑦ ᓄᓇᕐᔪᐊᒥ ᓂᕐᔪᑎᓕᕆᔪᑦ ᑮᓇᐅᔭᖃᖅᑎᑕᐅᓂᖏᓐᓂ ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᐋᖅᑭᒃᑕᐅᓂᒃᓴᖏᑦ ᓂᕐᔪᑎᓄᑦ ᐊᔾᔨᓕᐅᕈᑏᑦ ᐃᓗᐊᓂ ᖃᐅᔨᓴᕐᕕᐅᔫᑉ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᒋᐊᖅᑕᐅᓯᒪᙱᑦᑐᖅ
T-13122023-04	ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ	ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᑐᓂᓯᓗᑎᒃ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ ᓄᑖᙳᕆᐊᖅᓯᒪᔪᓂᒃ ᓄᓇᙳᐊᑦ ᓯᓚᓕᕆᓂᕐᒧᑦ ᐋᖅᑭᙳᐊᖅᑕᐅᓯᒪᔪᑦ ᑐᓐᓂᖅᓴᐅᑕᐅᓚᐅᖅᑐᑦ ᔫᓂ 2023-ᒥ, ᐊᒻᒪ ᓄᕕᐱᕆ 2023-ᒥ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᒋᐊᖅᑕᐅᓯᒪᙱᑦᑐᖅ

ᐱᓕᕆᐊᒃᓴᐅᑉ ᓇᓗᓇᐃᒃᑯᑖ	ᐱᓕᕆᐊᒃᓴᓖᑦ	ᐱᓕᕆᐊᒃᓴᐅᑉ ᓇᓗᓇᐃᔭᐅᑎᖏᑦ	ᐃᓱᓕᕝᕕᒃᓴᖅ	ᖃᓄᐃᓕᖓᓕᕐᓂᖓ
T-13122023-05	ᐹᕙᓪᓕᓐ	ᐹᕙᓪᓕᓐᑯᑦ ᐋᖅᑭᒃᓯᓗᑎᒃ ᒪᕿᐃᓕᖅᑲᖓᔪᒥᒃ ᑲᑎᒪᓂᕐᒥᒃ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᓪᓗ ᑲᒪᒋᔭᐅᕐᑯᓪᓗᒋᑦ ᑲᒪᒋᔭᐅᕋᓂᒃᓯᒪᙱᑦᑐᑦ ᐃᓱᒪᓗᑕᐅᔪᑦ ᐊᒃᑐᐊᓂᓖᑦ ᓄᓇᙳᐊᓄᑦ ᓯᓚᓕᕆᓂᕐᒧᑦ ᐋᖅᑭᙳᐊᖅᑕᐅᓯᒪᔪᑦ	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᒋᐊᖅᑕᐅᓯᒪᙱᑦᑐᖅ
T-13122023-06	ᐹᕙᓪᓕᓐ/ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᓴ ᐃᓐᑯᐊᐳᕇᑎᑦ (EDI)	ᐹᕙᓪᓕᓐᑯᑦ ᖃᐅᔨ□ᐊᕐᕕᖃᕐᓗᑎᒃ ᒐᕙᒪᖕᒋᓐᓄᑦ ᓄᓇᕗᒻᒥ ᑐᒃᑐᐃᑦ ᖃᐅᔨᓴᖅᑕᐅᔾᔪᑎᖏᓐᓂᒃ ᐅᔾᔨᒋᔭᐅᔪᓄᑦ 2014-ᓕᓴᓂᑦ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᒋᐊᖅᑕᐅᓯᒪᙱᑦᑐᖅ
T-13122023-07	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒦᒃᑯᑦ (ECCC)	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒦᒃᑯᑦ ᑕᑯᖃᑎᖃᕐᓗᑎᒃ ᐊᔾᔨᙳᐊᓂᒃ ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᑎᒍᑦ ᑎᖕᒥᐊᓂᒃ ᓂᕕᖓᑖᓕᖅᑕᐅᓯᒪᔪᓂᒃ ᑖᒃᑯᓄᖓᓪᓚᑦᑖᖅ ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓄᑦ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᒋᐊᖅᑕᐅᓯᒪᙱᑦᑐᖅ
T-13122023-09	ᐹᕙᓪᓕᓐ	ᐹᕙᓪᓕᓐᑯᑦ ᐃᓄᒃᑑᓕᖅᑎᓪᓗᓂᔾᔪᒃ ᓯᕗᓪᓕᖅᐸᖅᓯᐅᑎ ᖃᐅᔨᓴᕈᑕᐅᔪᖅ 0.5 ᒦᑕᓂᒃ ᐳᖅᑐᓂᓕᖕᒥ ᐳᔪᕋᖅ ᓯᐊᒻᒪᖃᑦᑕᖅᑐᑦ ᐱᔭᕆᐊᑐᔪᑎᒍᑦ ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᑐᓐᓂᖅᓴᐅᑕᐅᓂᐊᕐᓗᑎᒃ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ.	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᑦ. ᐱᔭᕆᐊᑐᔪᑎᒍᑦ ᑎᑎᖅᑲᖅ ᑐᓂᔭᐅᓚᐅᖅᑐᑦ ᐃᓄᒃᑑᓕᖅᑕᐅᓂᐊᕐᓗᓂ 19-ᑎᓯᐱᕆ-2023-ᒥ.
T-13122023-10	ᐹᕙᓪᓕᓐ	ᑯᐊᑦᓂ ᓇᒃᓯᐅᔾᔨᓗᓂ ᖃᐅᔨᒋᐊᕈᑎᒥᒃ ᖃᕆᓴᐅᔭᒃᑯᑦ ᐃᕐᖏᓐᓈᖅᑕᐅᑎᒃᑯᑦ ᑕᒪᐃᓐᓂᒃ ᑕᕆᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ ᐊᒻᒪ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ (TOR) ᒥᒃᓴᓄᑦ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐊᒻᒪ ᐃᓱᒪᒋᖃᓯᐅᔾᔨᓂᖅ ᓂᕈᐊ□ᒃᓴᓕᐅᕐᓂᕐᒥᒃ ᐃᒃᓯᕙᐅᑕᒃᓴᒥᒃ.	ᑕᖅᑭᑦ ᐱᖓᓱᑦ ᑭᖑᓪᓕᖅᐸ 2023.	ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᑦ. ᖃᕆᓴᐅᔭᒃᑯᑦ ᐃᕐᖏᓐᓈᖅᑕᐅᑎᒃᑯᑦ ᑐᓐᓂᖅᓴᐅᑕᐅᓚᐅᖅᑐᑦ ᑖᒃᑯᓄᖓ ᑕᕆᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑐᐊᖅ 18-ᑎᓯᐱᕆ-2023-ᒥ.
ᓄᑖᑦ ᐱᓕᕆᐊᒃᓴᑦ				

ᐱᓕᕆᐊᒃᓴᐅᑉ ᓇᓗᓇᐃᒃᑯᑖ	ᐱᓕᕆᐊᒃᓴᓖᑦ	ᐱᓕᕆᐊᒃᓴᐅᑉ ᓇᓗᓇᐃᔭᐅᑎᖏᑦ	ᐃᓱᓕᕝᕕᒃᓴᖅ	ᖃᓄᐃᓕᖓᓕᕐᓂᖓ
T-22052024	ᐹᕙᓐᓛᓐ	ᕿᓂᕐᓗᒍ ᐊᒡᓂᑯ ᑐᑭᓕᐊᕆᓯᒪᔭᖓ ᓴᓂᖅᑯᑦᑎᓂᕐᒧᑦ.	ᓄᕕᐱᕆ 30, 2024	ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᑦ
T-22052024	ᐹᕙᓐᓛᓐ	ᐅᑎᕐᓗᑎᒃ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᑦ ᐱᓂᐊᕐᓂᕋᕈᑎᖏᓐᓄᑦ ᑎᑎᖅᓯᒪᔪᑦ ᖃᖓᒃᑰᓇᔭᕐᓂᖏᑦ ᐱᓕᕆᐊᖑᖅᑳᖅᑎᓐᓇᒋᑦ	ᓄᕕᐱᕆ 30, 2024	ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᑦ
T-22052024	ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ	ᐅᖃᐅᓯᒃᓴᖃᕐᕕᖃᖅᑎᒃᑲᓐᓂᕐᓗᑎᒋᑦ ᐊᒻᒪ ᐊᐱᖅᑯᑏᑦ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑐᒧᑦ ᐊᒻᒪ ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᑎᒍᑦ ᐊᔾᔨᖑᐊᑦ ᖃᕆᓴᐅᔭᒃᑯᑦ ᐃᕐᖏᓐᓈᖅᑕᐅᑎᒃᑯᑦ ᑖᒃᑯᓄᖓ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᒋᐊᖅᑕᐅᓯᒪᙱᑦᑐᖅ
T-22052024	ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᓴ ᐃᓐᑯᐊᐅᓇᑎᑦ (EDI)	ᑐᓐᓂᖅᓴᖅᑕᐅᓕᖅᑭᒃᓗᓂ ᑎᑎᖅᑲᖅ ᓇᓚᐅᑦᑖᕐᓃᑦ ᖃᓄᐃᓕᖓᓂᐊᕋᓱᒋᔭᐅᓪᓗᑎᒃ ᖃᐅᔨᓴᕈᑏᑦ	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᒋᐊᖅᑕᐅᓯᒪᙱᑦᑐᖅ
T-22052024	ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ	ᑐᓂᓯᓗᑎᒃ ᐊᐱᖅᑯᑎᒥᒃ ᐊᒻᒪ ᐃᓱᒪᒋᔭᐅᔪᑦ ᐊᕐᕌᒍᑕᒫᑦ ᓂᕐᓇᓂᒃ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓃᑦ	ᓇᓗᓇᐃᖅᓯᒪᙱᑦᑐᖅ	ᐱᒋᐊᖅᑕᐅᓯᒪᙱᑦᑐᖅ

ᑲᑎᒪᔾᔪᑎᕕᓃᑦ

ᑯᐊᑦᓂ ᐋᓕᓗ [ᐸᕝᕙᓐᓛᓐ] ᑭᒃᑰᓂᖏᓐᓂᒃ ᓇᓗᓇᐃᔭᕐᓂᖅ ᐊᒻᒪ ᖃᐅᔨᑎᑦᑎᓂᖅ.

□□□□ □□□□ (PA) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑯ ᐃᓐᑯᐊᐳᕇᑎᑦ] ᐱᔾᔪᑎᒋᓪᓗᒍ ᑖᓐᓇ ᐅᓂᒃᑳᖅ ᓴᖅᑭᑕᐅᔪᖅ ᖁᕝᕙᓯᒃᑐᒃᑯᑦ-ᓇᐃᓈᖅᓯᒪᔪᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑎᕗᑦ 2023-ᒥ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒥ ᖃᐅᔨᔭᐅᔪᑦ. ᐅᓂᒃᑳᖅ ᒪᓕᑐᐃᓐᓇᕐᓂᐊᖅᑐᑦ ᐊᔾᔨᖓᓂᒃ ᐋᖅᑭᒃᓯᒪᓂᐅᔪᒥ ᐅᓂᒃᑳᒥ ᐊᔾᔨᒌᖏᓐᓇᕐᑯᓪᓗᒋᑦ. ᑕᐃᒪᙱᓂᑦ 2012-ᒥᓂᑦ, ᐱᓕᕿᐊᖅ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᖅᓯᒪᔪᖅ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᐃᓱᓕᔾᔪᑎᖃᖅᓗᑎᒃ - ᓯᓚ, ᓯᓚ ᐱᔾᔪᑕᐅᓪᓗᓂ, ᐸᒃᕕᓴᐃᓂᕐᒥ ᐱᔾᔪᑕᐅᔪᑦ, ᑲᒪᒋᔭᐅᕐᑯᓪᓗᒋᑦ ᐱᔾᔪᑕᐅᔪᑦ ᑐᑭᓯᑎᑕᐅᕐᑯᓪᓗᒋᑦ ᐸᓚᐅᒪᑎᑦᑎᓇᓲᑎᑕᖃᓇᐊᖃᕋᖓᑦ. ᐅᓂᒃᑳᕐᓂᐊᖅᑐᒍᑦ ᐊᑐᕐᓗᑕ ᑕᐃᒍᓯᑐᐃᓐᓇᕐᓂᒃ ᑕᒪᒃᑯᓄᖓ ᐃᓱᓕᔾᔪᑕᐅᔪᓄᑦ. ᐊᕐᕌᒍᑕᒫᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᓲᖑᔪᒍᑦ ᓯᓚᒥᒃ/ᓯᓚᐅᑉ ᐃᓕᖅᑯᓯᓇᕙᒃᑕᖏᓐᓂᒃ ᑐᑭᓯᕐᑯᓪᓗᒋᑦ ᐊᕙᑎᒥ ᐋᖅᑭᒃᓯᒪᓂᕐᓂᒃ ᐊᒻᒪ ᓇᓗᓇᐃᔭᐅᑎᖃᕐᑯᓪᓗᒋᑦ ᖃᓄᐃᓕᖓᓂᑐᐃᓐᓇᕐᓄᑦ ᐱᓕᕆᐊᒥ. ᒪᓴᐅᓗᐊᔾᔪᒪᑎᓪᓗᒍ ᐅᕝᕙᓘᓐᓃᑦ ᐸᓂᓗᐊᔾᔭᕐᓇᖅᑎᓪᓗᒍ, ᓇᑭᑦ ᐊᓄᓇᖃᐃᓐᓇᖃᑦᑕᖅᓯᒪᖕᒪᖔᑦ, ᑐᑭᓯᕐᑯᓪᓗᑕ ᐸᒃᕕᓴᐃᔾᔪᑎᓄᑦ ᐱᔾᔪᑕᐅᔪᓂᒃ - ᓂᐲᑦ, ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᓪᓕᐊᔪᖅ, ᐅᑎᖅᑕᓂᖏᑦ ᐅᓯᑲᖅᑕᖅᑏᑦ ᐊᖅᑯᑖᓂ ᐊᒻᒪ ᖁᓕᒥᒍᑦ ᖁᓚᐅᖃᑦᑕᕐᓂᖏᑦ ᐱᓕᕆᐊᒥ ᐊᕙᑎᖓᓂ. ᑐᕌᒐᐅᔪᖅ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒥ ᓇᓗᓇᐃᖅᑕᐅᖁᓪᓗᖏᑦ ᑕᒪᒃᑯᐊ ᐊᒃᑐᐃᓂᖃᖏᒃᑲᓗᐊᕐᒪᖔᑕ ᐱᓕᕆᐊᒥ ᓄᓇᒥ ᐊᕙᑎᖓᓂ. ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᖅᑕᐅᖁᓪᓗᖏᑦ ᑲᒪᒋᔭᐅᔾᔪᑎᖏᓐᓄᑦ ᐱᔾᔪᑕᐅᔪᑦ, [ᑐᕌᒐᕗᑦ] ᐱᒻᒪᕆᐅᒋᔭᐅᔪᑦ ᐆᒪᔪᖃᖅᑐᑦ ᓇᔪᒐᕐᒥᓂᒃ ᐃᓗᓕᖏᑦ (VEC) ᓇᓗᓇᐃᖅᑕᐅᖁᓪᓗᒋᑦ ᐱᑕᖃᖏᒃᑲᓗᐊᕐᒪᖔᑕ ᖃᓄᑐᐃᓐᓇᖅ ᐱᓕᕆᐊᒥ ᐊᒃᑐᐃᓃᑦ, ᐱᖃᓯᐅᔾᔨᓯᒪᔪᑦ ᐊᒃᑐᐃᓂᐅᑐᐃᓐᓇᕆᐊᓕᖕᓂᒃ ᐱᕈᖅᑐᓄᑦ, ᓂᕐᔪᑎᓄᑦ, ᐊᒻᒪ ᓂᕐᔪᑏᑦ ᓇᔪᒐᖏᓐᓄᑦ. ᖃᐅᔨᓴᕐᓂᐅᑉ ᐋᖅᑭᒃᑕᐅᓯᒪᓂᖓ ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᔪᖅ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂᒃ ᐸᓚᐅᒪᑎᑦᑎᓇᓱᖕᓂᕐᒧᑦ ᐊᒻᒪ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᓂ.

ᓇᓗᓇᐃᔭᖅᓯᒪᔭᒃᑲ ᓴᖅᑭᑎᑕᒐᕐᓂ ᐱᓕᕆᐊᖑᐃᓐᓇᖅᑐᑦ ᐃᓚᖏᑦ ᐱᓕᕆᐊᒥ, ᐃᒪᐃᑦᑐᑦ, ᐆᔭᐃᓂᖅ, ᐅᓯᑲᖅᑕᕐᓂᖅ, ᐊᐅᓚᖅᑎᑦᑎᖃᑦᑕᕐᓂᖅ ᐊᒻᒪ ᐅᔭᕋᖕᓂᐊᕐᓂᖅ. ᑕᐃᒪᓐᓇ ᐊᔾᔨᒌᒍᓐᓃᖅᑎᑦᑐᓐᓇᖅᓯᒪᔭᕗᑦ ᐃᓗᓕᖏᑦ ᐱᓕᕆᐊᒥ. ᑐᕌᒐᐅᔪᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒥ ᐱᓕᕆᐊᒥ ᕿᒥᕐᕈᕐᑯᓪᓗᒋᑦ ᐃᓱᓕᔾᔪᑕᐅᔪᓗᒃᑖᑦ ᐊᑐᓂ ᐊᒻᒪ ᐱᓕᕆᐊᖑᕐᔪᐊᖅᓯᒪᔪᑦ ᑐᑭᓯᕐᑯᓪᓗᒋᑦ ᐅᕝᕙᓘᓐᓃᑦ ᑐᑭᓯᔭᐅᓗᑎᒃ ᐊᒃᑐᐃᓂᐅᑐᐃᓐᓇᕆᐊᓖᑦ ᐊᔾᔨᒌᙱᑦᑐᓂ ᐃᓱᓕᔾᔪᑕᐅᔪᓂ. ᐊᒃᑐᐃᓂᐅᑐᐃᓐᓇᕆᐊᓕᒃ ᑯᕕᓯᕝᕕᐅᕙᒃᑐᒥ ᐊᕙᑎᒥ ᐊᒻᒪ ᑲᒪᒋᔭᐅᔾᔪᑎᖏᑦ ᐊᒃᑐᐊᓂᖃᕐᓂᖏᓐᓄᑦ ᓂᕐᔪᑎᓄᑦ ᐊᒻᒪ ᐱᕈᖅᑐᓄᑦ. ᑕᒪᓐᓇ ᐅᓂᒃᑳᖅ ᖁᕝᕙᓯᒃᑑᓪᓗᓂ-ᓇᐃᓈᖅᓯᒪᔪᖅ 2023-ᒥ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ (TEAMR) – ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ (TEAMR).

ᐊᕐᕌᒍᑕᒫᑦ ᐅᓂᒃᑳᓕᐅᖃᑦᑕᖅᑐᒍᑦ ᐃᓄᐃᑦ ᐃᓚᐅᓂᖏᓐᓂᒃ ᐱᓕᕆᐊᑦᑎᓐᓂ, ᖁᓕᒥᒍᑦ ᖁᓚᐅᑉᐸᓐᓂᖏᓐᓂᒃ, ᐅᓯᑲᖅᑕᖅᑏᑦ ᐊᖅᑯᑖᓂ ᐅᑎᑦᑕᖅᑐᑦ, ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᓪᓕᐊᔪᖅ ᐊᔾᔨᒌᙱᑦᑐᓂ ᐃᓱᒪᒋᔭᐅᔪᓂ ᐱᖃᓯᐅᑎᓪᓗᖏᑦ ᐸᓚᐅᒪᑎᑦᑎᓇᓱᖕᓂᑦ ᐊᑐᓕᖅᑕᐅᓯᒪᔪᑦ ᐱᓕᕆᐊᒥ, ᐳᔪᕋᕐᒥᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᑦ ᐊᒻᒪ ᐊᔾᔨᖑᐊᑎᒍᑦ ᕿᒥᕐᕈᓂᖅ ᓇᓗᓇᐃᖅᑕᐅᖁᓪᓗᒍ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᓪᓕᐊᓂᖓ ᖃᓄᑎᒋᐅᖓᖔᑦ; ᐱᕈᖅᑐᑦ – ᕿᓂᖅᓂᖅ ᐱᕈᖅᑐᖃᕐᓂᐅᔪᓂᒃ. ᐅᓂᒃᑳᓕᐅᖃᑦᑕᕐᒥᔪᒍᑦ ᐆᒪᔪᓂᒃ ᐊᒫᒪᒃᑎᑦᑎᓲᓂᒃ, ᑭᓯᐊᓂᓕ ᑕᒪᓐᓇ ᐅᓂᒃᑲᐅᓯᓇᓗᐊᔾᔭᖏᑕᕋ ᑕᕝᕙᓂ ᐅᓂᒃᑳᒥ, ᐊᐳᒻᒥᒃ ᑐᔾᔭᐃᓃᑦ, ᐊᐳᔾᔭᓇᖕᓂᑦ ᐳᖅᑐᓂᖏᑦ, ᐊᐳᖅᑕᕈᑕᐅᔪᑦ ᓂᕐᔪᑏᑦ ᐃᑳᕐᕕᖏᓂ, ᓇᓯᑦᑕᖅᑐᖃᑦᑕᕐᓂᒃᑯᑦ ᖃᐅᔨᓴᕐᓃᑦ; ᖃᐅᔨᔭᐅᔪᑦ ᐅᖓᓯᒃᑐᒦᑦᑐᑦ ᐊᔾᔨᓕᐅᕈᑎᑎᒍᑦ ᖃᐅᔨᓴᕐᓃᑦ; ᖃᖓᑕᓲᒃᑯᑦ ᑐᒃᑐᓂᒃ ᖃᐅᔨᓴᖅᑐᖃᓚᐅᖅᑐᑦ 2023-ᒥ; ᐊᖑᓇᓱᒃᑏᑦ ᐳᓛᖅᑏᑦ ᐊᑎᓕᐅᖅᐸᖕᓂᖏᑦ ᐊᒻᒪ ᖃᐅᔨᔭᐅᔪᑦ ᑎᖕᒥᐊᓂᒃ ᖃᐅᔨᓴᕐᓂᕐᓂᒃ. ᐃᓄᖕᓂᒃ ᐃᓚᐅᕝᕕᐅᓚᐅᖅᑐᒍᑦ , ᑭᓯᐊᓂᓕ ᐊᖏᖅᑕᐅᓯᒪᓚᐅᙱᑦᑐᒍᑦ ᑮᓇᖏᑦ ᓴᖅᑭᑎᑦᑐᓐᓇᕐᓗᑎᒍᑦ ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᓴᖅᑮᔭᖅᑎᐊᙱᓚᖅ, ᑭᓯᐊᓂᓕ ᐊᔾᔨᙱᐊᖅ ᐱᕈᖅᑐᖃᐅᕐᓃᑦ ᒥᒃᓵᓐᖓᔪᖅ ᐃᓚᖓᓂ ᖃᐅᔨᒋᐊᕐᕕᐅᔪᓐᓇᖅᑑᑉ ᐃᓂᐊᓂ.

2023-ᒥ, ᑎᑎᕋᖅᓯᓯᒪᓚᐅᖅᑐᒍᑦ ᐅᓄᓛᓂᒃ ᖃᔅᓯᐅᓂᖏᓐᓂᒃ ᐃᓄᐃᑦ ᐃᓚᐅᔪᑦ ᐱᓕᕆᐊᑦᑎᓐᓂ ᑕᐃᒪᙱᓂᑦ 2006-ᒥ, ᐊᕐᕕᓂᓖᑦ ᐱᖓᓱᑦ ᐃᓄᐃᑦ ᐃᓚᐅᓪᓗᑎᒃ. ᑎᑎᕋᐅᔭᖅᓯᒪᔪᖅ ᓴᖅᑭᔾᖅᑎᑦᑎᔪᖅ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᐃᓄᐃᑦ ᐃᓚᐅᓂᖏᓐᓂᒃ 2006-ᒥᓂᑦ, ᖁᕝᕙᖅᐸᒃᑯᓂ ᐊᑦᑎᒃᓯᕆᐊᖅᐸᒃᑯᓂ ᓱᖃᐃᒻᒪ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᐱᓕᕆᖃᑦᑕᕋᑦᑕ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᑕ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐊᕐᕋᒍᓂ/ᐱᓕᕆᐊᓂ.

ᐅᖃᐅᓯᖃᖅᑎᓪᓗᑕ ᐅᓂᒃᑳᓕᐅᕐᓂᕐᒥᒃ ᓯᓚᒧᑦ, ᒪᕐᕉᒃᓂᒃ ᓯᓚᓐᓂᐊᕐᕕᒃᑕᖃᖅᑐᑦ ᐊᑕᐅᓯᖅ ᐅᔭᕋᓐᓂᐊᕐᕕᖕᒥ ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᕿᙳᐊᓂ ᑐᓚᒃᑕᕐᕕᖕᒥ. ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᐅᖃᐅᓯᒃᓴᐅᕙᒃᑐᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓂ ᐊᒻᒪ ᐅᖃᐅᓯᒃᓴᐅᕙᒃᑐᑦ ᑐᓴᖅᑎᑕᐅᔾᔪᑎᕗᑦ ᐅᓂᒃᑳᓂ ᐊᓂᒍᖅᑐᓂ ᐊᕐᕌᒍᓂ, ᓯᓚᒧᑦ ᖃᐅᔨᓴᕐᑯᑎᕕᓃᑦ ᓴᖅᑭᑕᐅᓯᒪᓕᖅᑐᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᐃᓕᖅᑯᓯᐅᕙᒃᑐᓄᑦ ᖃᐅᔨᒋᐊᖅᑕᐅᕐᑯᓪᓗᒋᑦ ᒪᓕᒃᑲᓗᐊᕐᒪᖔᑕ ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓄᑦ ᐊᕐᕌᒍᒥᑦ ᐊᕐᕌᒍᒧᑦ. 2023-ᓯᓚᐅᑉ ᐃᓕᖅᑯᓯᖏᑦ ᐃᓗᐊᓃᓚᐅᖅᑐᑦ ᐊᔾᔨᒌᙱᓐᓂᓇᕙᒃᑕᖏᓐᓄᑦ ᐊᓂᒍᖅᓯᒪᔪᑐᖃᕐᓂ ᑎᑎᖅᑲᕐᑯᑎᓂ. ᑭᓯᐊᓂᓕ, ᖃᐅᔨᓚᐅᖅᑐᒍᑦ ᓄᙳᐊᓂ ᐊᐅᕙᐅᑉ (ᐋᒡᒋᓯ ᐊᒻᒪ ᓯᑎᐱᕆ) ᒪᓴᐅᓂᖅᓴᐅᓚᐅᕐᓂᖓᓂ ᐊᕐᕌᒍᓯᒪᔪᓂ ᐊᒻᒪ ᑭᙳᕙᖅᓱᓂ ᐊᐅᓚᐅᕐᓂᖓᓂᒃ. ᑕᒪᓐᓇ ᐊᒃᑐᐃᓯᒪᔪᖅ ᐱᕈᖅᑐᑦ ᐆᔭᐅᔭᙳᖅᓯᒪᙱᒃᑲᓗᐊᕐᒪᖔᑦ ᑕᐃᔅᓯᒪᓂ ᕿᒥᕐᕈᔭᐅᑎᓪᓗᒋᑦ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᐱᕐᔪᐊᙳᔪᖅ ᑐᑭᓯᐅᒪᓗᓂ ᑕᒪᓐᓇ ᓯᓚ ᖃᓄᐃᓕᐅᕐᒪᖔᑦ ᐱᓕᕆᐊᙳᔪᒥ. ᐅᖃᐅᓯᖃᖅᑎᓪᓗᑕ ᐅᓯᒃᑕᖅᑕᖅᑏᑦ ᐊᖅᑯᑖᓂ, ᐅᑎᖅᑕᖅᑐᑦ ᒪᓕᑐᐃᓐᓇᖅᑐᑦ ᐊᕐᕌᒍᓯᒪᔪᓂ. ᖁᓕᒥᒍᑦ ᖁᓚᐅᖃᑦᑕᕐᓂᖏᑦ, ᐅᖃᖃᑎᒌᒍᑎᖃᕐᔪᐊᖅᓯᒪᔪᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ ᖃᓄᖅ ᐊᕕᒃᑐᐃᖃᑦᑕᕐᒪᖔᑕ ᒪᓕᖕᓂᕐᒧᑦ ᒪᓕᒃᑕᐅᔭᕆᐊᓕᖕᓂᒃ. ᐱᓕᕆᓯᒪᔭᕗᑦ ᒫᓐᓇᓕᓴᐅᓛᑦ ᐅᓂᒃᑳᑦ ᐋᖅᑭᒋᐊᖅᓯᒪᔪᑦ ᒪᓕᖕᓂᕐᒥᒃ ᐃᓱᒪᓪᓗᑎᒃ, ᐅᖃᐅᓯᒃᓴᖃᕐᕕᖃᖅᓗᑎᒃ ᐱᑕᖃᕐᓂᕋᖓᑦ ᒪᓕᖕᓂᕐᒧᑦ ᐅᕝᕙᓘᓐᓃᑦ ᒪᓕᙱᓐᓂᕐᒧᑦ, ᓄᖅᑲᕐᕕᐅᕙᒃᑐᑦ ᐊᒻᒪ ᐃᒃᐱᖕᓂᖅᓴᕋᐃᑦᑐᑦ ᐃᓃᑦ. ᑖᓐᓇ ᑎᑎᕋᖅᓯᒪᔪᖅ ᓇᐃᒡᓕᑎᕆᓯᒪᔪᖅ ᖃᖓᑕᓂᐅᕙᒃᑐᑦ ᐃᑲᕐᕋᑦ ᐊᑐᓂ ᑕᖅᑭᕐᒧᑦ, ᑕᒪᒃᑯᐊ ᐊᑐᖅᑕᐅᔪᑦ ᐃᓗᐊᓂ ᑲᖑᐃᑦ ᐃᓴᐅᕐᑎᓪᓗᖏᑦ ᐋᒃᑲᓘᓐᓃᑦ. ᑲᑎᓗᒋᑦ ᖃᔅᓯᐅᓂᖏᑦ ᖁᓚᐅᑦᑎᓃᑦ ᐅᓄᕈᓐᓃᖅᐸᓪᓕᖅᓯᒪᔪᑦ ᖃᓄᐃᓐᓂᖅᓴᐅᓂᖏᑦ ᑕᑯᓪᓗᒋᑦ ᐊᕐᕌᒍᓯᒪᔪᓄᑦ, ᑲᑎᓗᒋᑦ ᒪᓕᖕᓂᕐᒧᑦ ᐅᓄᖅᓯᕙᓪᓕᐊᔪᑦ, ᐊᒻᒪ ᐅᖃᓪᓚᒃᑎᓪᓗᖓ ᒪᓕᖕᓂᕐᒥ ᑕᒪᓐᓇ ᐱᖃᓯᐅᔾᔨᔪᖅ ᖃᖓᑕᓂᕐᓂᒃ ᑎᑭᐅᑎᓯᒪᔪᓂᒃ ᑐᑭᓕᐅᖅᑕᐅᓯᒪᓂᖓ ᒪᓕᖕᓂ ᐊᒻᒪᓗᑦᑕᐅᖅ ᖃᖓᑕᓂᕐᒧᑦ ᐃᓱᒪᒋᔭᐅᓯᒪᔪᓄᑦ. ᐱᔾᔪᑕᐅᓴᔪᓛᖅ ᒪᓕᖕᓂᕐᒧᑦ ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᓂᕕᖓᓪᓗᑎᒃ ᑲᑎᓐᓃᑦ ᐊᒻᒪ ᖃᓂᑦᑐᒧᑦ ᖃᖓᑕᓃᒃ, ᓯᓚᓗ ᐱᔾᔪᑕᐅᑲᑕᖃᑦᑖᕐᔪᓚᐅᖅᑐᑦ ᒪᓕᖕᓂᕐᒧᑦ. ᖃᖓᑕᓂᖅᑕᖃᖅᑎᓪᓗᒍ ᐊᖅᑯᑖᓂ ᐊᖅᑯᓵᖅᓯᓪᓗᑎᒃ ᑲᖑᖃᕐᕕᐅᔪᓂᒃ, ᑕᒪᓐᓇ ᐱᔾᔪᑕᐅᔪᖅ ᑐᑭᓕᐊᖅᑐᒥᒃ ᐃᖏᕐᕋᓂᖅ ᑕᐅᕗᓇ ᑭᒡᓕᐊᒍᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔪᑦ ᑲᖑᖃᕐᕕᐅᔪᑦ.

ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑐᑦ ᓱᓕ ᐱᓇᐃᓗᑕᐅᓪᓗᓂ ᐅᖃᖃᑎᒌᒍᑕᐅᖃᑦᑕᖅᓯᒪᔪᖅ, ᐊᒻᒪ ᒪᓖᓐᓇᖅᓗᑕ ᐊᒃᑐᐊᖃᑎᒌᓕᖅᑎᓪᓗᒋᑦ ᖃᐅᔨᔭᕗᑦ ᐊᓯᖏᓐᓄᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒥ ᐃᓱᓕᔾᔪᑕᐅᔪᓂᒃ, ᓱᕐᓗ ᐱᕈᖅᑐᖃᐅᖅᑐᓄᑦ. ᐅᖃᖅᑕᐅᒃᑲᓂᓂᕆᐊᓕᒃ ᑕᒪᓐᓇ ᓄᓘᔾᖕᓂ ᐱᓕᕆᐊᖅ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᖃᑦᑕᖅᑐᑦ ᐳᔪᕋᕐᒥᒃ ᓯᐊᒻᒪᒃᐸᓪᓕᐊᔪᓂᒃ ᐊᓯᖏᑦᑎᑑᖏᑦᑐᖅ ᐱᓕᕆᐊᓂ ᐅᑭᐅᖅᑕᖅᑐᐊᓂ. ᑖᓐᓇ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ (TEAMR) ᐱᖃᓯᐅᔾᔨᔪᖅ ᑭᓱᖓᓱᖓᑕ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᓪᓕᐊᓂᖓᓄᑦ ᐸᓚᐅᒪᑎᑦᑎᓇᓱᑕᐅᖓᓱᖓᑕ, ᑲᔪᓯᓂᖃᑦᑎᐊᕋᓗᐊᕐᒪᖔᑕ ᐋᒃᑲᓘᓐᓃᑦ, ᐊᑐᖅᑕᐅᖏᓐᓇᕐᓂᐊᕋᒪᖔᑕᓘᓐᓃᑦ. ᖃᐅᔨᔭᐅᔪᑦ ᐱᑕᖃᐃᓐᓇᖅᑐᓄᑦ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᓪᓕᐊᔪᓂᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓃᑦ ᐊᒻᒪ ᖃᐅᔨᔭᐅᔪᑦ ᐅᖓᓯᒃᑐᒦᓗᑎᒃ ᐊᐅᓚᑕᐅᔪᓐᓇᖅᑐᑦ ᐊᑐᖅᑕᐅᓪᓗᑎᒃ ᐊᔾᔨᙳᐊᓂᒃ ᕿᒥᕐᕈᓂᕐᒥᒃ ᓇᓗᓇᐃᖅᑕᐅᕐᑯᓪᓗᒋᑦ ᖃᓄᑎᒋ ᐊᖏᑎᒋᖕᒪᖔᑕ, ᐱᓕᕆᕝᕕᐅᔪᒥ. ᐅᖃᐅᓯᖃᖅᑎᓪᓗᑕ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᓪᓕᐊᔪᕐᒧᑦ ᐸᓚᐅᒪᑎᑦᑎᓇᓱᑎᓂᒃ, ᐊᑐᖅᑕᐅᖏᓐᓇᖅᑐᑦ ᒪᕐᕉᒃ ᐊᔾᔨᙳᐊᓂᒃ ᑎᖕᒥᑲᖅᑎᑦᑎᔾᔪᑏᒃ, ᐊᑐᖅᓱᑎᒃ ᓂᐅᕈᑕᐅᕙᒃᑐᓂᒃ (ᑕᔅ ᐸᓛᑯ ᐊᒻᒪ ᑕᔅ ᑐᓈᑦ (Dust blocker and Dust treat)). ᑕᑯᔪᓐᓇᖅᑕᓯ ᑭᒡᒐᖅᑐᐃᔪᑦ ᓴᖅᑭᔾᖅᑐᓂᒃ ᑎᖕᒥᑲᖅᑎᑦᑎᕝᕕᐅᔭᕋᖓᑕ, ᐳᔪᕋᖅᓗᐊᕈᓐᓃᓱᑦ ᑲᑎᑦᑎᕙᓪᓕᐊᑎᓪᓗᒋᑦ ᐊᒻᒪᓗ ᐅᓯᔭᐅᑎᓪᓗᒋᑦ ᐃᖏᕐᕋᓪᓗᑎᒃ. ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑐᕐᒥᒃ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓃᑦ ᖃᐅᔨᓴᕐᓃᓪᓗ, ᐅᖃᖃᑎᒌᒍᑎᒋᓯᒪᔭᕗᑦ ᐱᑕᖃᐃᓐᓇᖅᑐᓂᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓃᑦ, ᖃᐅᔨᓴᕐᑯᑎᕕᓃᑦ ᒪᓕᑐᐃᓐᓇᖅᑐᑦ ᐊᓯᖏᓐᓄᑦ ᐊᕐᕌᒍᓄᑦ, ᐱᑕᖃᖅᓱᓂ ᒥᒃᓕᒋᐊᕋᕐᔪᒃᓯᒪᔪᓂᒃ ᑲᑎᓗᒋᑦ ᐊᕐᕌᒍᑕᒫᑦ ᐳᔪᕋᖅ

ᓯᐊᒻᒪᒃᐸᓪᓕᐊᔪᖅ ᑕᒪᓐᓇᓗ ᐊᒃᑐᐊᓂᖃᑐᐃᓐᓇᕆᐊᓕᒃ ᒪᕐᑯᓗᐊᔾᔭᖃᑦᑕᓚᐅᕐᓂᖓᓄᑦ ᐳᔪᕋᖅᑎᑦᑎᓗᐊᔾᔭᙱᓐᓂᖅᓴᐅᓪᓗᓂ. ᐅᖓᓯᒃᑐᒦᓗᑎᒃ ᐊᐅᓚᑕᐅᔪᓐᓇᖅᑐᑦ ᐱᓕᕆᔨᑦ ᓇᓗᓇᐃᔭᖅᑕᐅᕐᑯᓪᓗᒋᑦ ᐳᔪᕋᖅ ᓯᐊᒻᒪᖃᑦᑕᕐᓂᖓ ᖃᓄᑎᒋᐅᖓᒪᖕᒑᑦ, ᐱᒋᐊᖅᑕᐅᓚᐅᖅᑐᑦ ᖃᐅᔨᓴᕈᑕᐅᑐᐃᓐᓇᖅᓗᓂ ᓯᕗᓪᓕᖅᐹᖅᓯᐅᑎᒥ ᑭᓯᐊᓂᓕ ᐱᕙᓪᓕᐊᓂᖃᖅᓯᒪᔪᖅ ᓄᓇᒥᙱᖅᑐᓕᕆᔩᑦ ᑲᓇᑕᒦᒃᑯᑦ (NRCAN). ᐊᑕᐅᓯᖅ ᖃᐅᔨᔭᐅᓪᓗᐊᑕᖅᑐᖅ ᐅᖃᖃᑎᒌᖃᑦᑕᖅᑎᓪᓗᒋᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂᒃ ᐱᓕᕆᖃᑎᒌᓂᒃ ᐱᕙᓪᓕᐊᑎᓪᓗᒍ ᑐᕋᒐᐅᔪᖅ, ᖃᓄᐃᑦᑐᑦ ᐳᔪᕋᑦ ᐅᔾᔨᕆᔪᓐᓇᖅᐸᕗᑦ ᐊᖏᔪᑎᒍᑦ ᕿᒥᕐᕈᓂᖅᑎᒍᑦ, ᐊᒻᒪ ᓇᓗᓇᐃᔭᕐᓗᒋᑦ ᐃᓅᑦ ᓄᓇᓕᖕᓂ ᐃᓱᒪᓗᒋᔭᐅᔪᑦ. ᓇᓗᓇᐃᖅᓯᒪᔭᕗᑦ ᑕᒪᒃᑯᐊ ᐃᓅᑦ ᓄᓇᓕᖕᓂ ᐃᓱᒪᓗᒋᔭᐅᔪᑦ ᐃᓗᐊᓂ 2023 ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑐᒥ ᖃᐅᔨᓴᕐᕕᐅᔪᒥ. ᑕᖅᓴᐅᓂᖅᓴᐅᔪᑦ ᓴᖅᑭᔭᖅᑎᑦᑎᔪᑦ ᐱᑕᖃᐅᕐᓂᖅᓴᐅᓂᖏᓐᓂᒃ ᐳᔪᕋᑦ, ᐱᓗᐊᖅᑐᒥᒃ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒥ ᐊᒻᒪ ᕿᙳᐊᓂ ᑐᓚᒃᑕᕐᕕᖕᒥ, ᑕᖅᓴᐅᙱᓐᓂᖅᓴᑦ ᐅᖓᓯᒃᑐᒦᓗᑎᒃ ᐊᐅᓚᑕᐅᔪᓐᓇᖅᑐᑦ ᐅᖓᓯᖕᓂᖅᓴᐅᔪᑦ ᐊᒻᒪ ᐊᒃᑐᐊᓂᖃᙱᑦᑐᒃᓴᐅᔪᑦ ᐱᓕᕆᐊᒥ. ᐃᓱᓕᔾᔪᑕᐅᔪᑦ ᓴᖅᑭᔭᖅᑎᑦᑎᔪᑦ ᑕᒪᓐᓇ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑑᐸ ᐃᓕᖅᑯᓯᕆᕙᒃᑕᖓᓂᒃ ᐊᔾᔨᐸᓗᖃᖅᑐᖅ 2014-ᒥᑦ 2023-ᒧᑦ ᑕᐅᕙᓂ - ᕿᙳᐊᓂ ᑐᓚᒃᑕᕐᕕᖕᒥ, ᕿᙳᐊᓂ, ᐅᓯᒃᖃᑦᑕᖅᑏᑦ ᐊᖅᑯᑖᓂ ᐅᐊᖕᓇᖓᓂ ᓂᒋᐊᓂᓗ. ᐊᑕᐅᓯᖅ ᐃᓱᓕᔾᔪᑕᐅᔪᖅ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂ ᐱᓕᕆᖃᑎᒌᑦ ᑲᑎᒪᓂᖏᓐᓂ ᐃᒪᐃᑦᑑᓚᐅᖅᑐᖅ ᐱᓕᕆᐊᖃᕐᓗᑎᒃ ᐊᐳᒻᒥᒃ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓗᑎᒃ ᓯᕗᓪᓕᖅᐹᒥᒃ ᖃᐅᔨᓴᖅᑕᐅᓗᓂ ᖃᐅᔨᓴᕈᑕᐅᓗᓂ. ᕿᒥᕐᕈᓯᒪᔪᒍᑦ ᑕᒪᑐᒥᖓ ᑭᓯᐊᓂᓕ ᓱᖅᑯᐃᓇᖅᓯᓯᒪᙱᑦᑐᖅ, ᓴᖅᑮᓯᒪᙱᓐᓂᖓᓄᑦ ᓄᑖᓂᒃ ᑐᑭᒧᐊᒍᑎᒃᓴᓂᒃ. ᕿᒥᕐᕈᓪᓗᒋᑦ ᑕᒪᒃᑯᐊ ᐃᓅᑦ ᓄᓇᓕᖕᓂ ᐃᓱᒪᔩᑎᒋᔭᐅᔪᑦ, ᑕᐃᒃᑯᐊ ᐃᓅᑦ ᐱᕐᔪᐊᖑᓯᒪᓂᖅᓴᐅᔪᑦ ᑐᖕᒑᓅᑦᑐᑦ ᖃᐅᔨᒋᐊᕐᕕᐅᔪᓐᓇᖅᑐᓂ ᐃᓂᓂ 2014-ᒥᑦ 2023-ᒧᑦ.

ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖕᒋᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ (TEAMR) ᓇᓗᓇᐃᔭᐃᓱᒋᑦ ᐊᑯᓚᐃᓐᓂᒃᓴᖕᒋᓐᓂᒃ ᕿᒥᕐᕈᖃᑦᑕᖅᑕᑦᑕ ᐃᓱᓕᔾᔪᑎᖕᒋᓐᓄᑦ - ᐃᓚᖕᒋᑦ ᕿᒥᕐᕈᖃᑦᑕᖅᑕᕗᑦ ᐊᕐᕌᒍᑕᒫᑦ, ᐊᓯᖕᒋᑦ ᐊᓂᒍᕋᖓᑕ ᐱᖓᓱᑦ ᐊᕐᕌᒍᑦ. 2023-ᒥ, ᕿᒥᕐᕈᓯᒪᔪᒍᑦ ᐱᕈᖅᑐᖃᐅᖅᑐᓂᒃ ᐃᓗᓕᖕᒋᓐᓂᓪᓗ ᐱᓕᕆᐊᒥ. ᑕᒪᓐᓇ ᐱᓕᕆᐊᒃᓴᔪᐊᖅ, ᐱᔭᕇᓚᐅᖅᑕᕗᑦ ᑕᒪᓐᓇ ᐊᑕᐅᓯᕐᒥ ᑕᖅᑭᒥ ᓯᓚᒥ ᐱᓕᕆᓐᓇᐅᑎᓪᓗᒍ ᐃᓄᐃᑦ ᐃᓚᐅᔪᑦ ᕿᓂᖅᓱᑎᒃ ᐊᒃᑐᐃᓂᐅᑐᐃᓐᓇᕆᐊᓕᖕᓂᒃ ᐱᕈᖅᑐᖃᕐᓂᐅᔪᓂ. ᑖᓐᓇ ᓄᓇᙳᐊᖅ ᓴᖅᑭᔭᖅᑎᑦᑎᔪᖅ ᐃᓂᓗᒃᑖᓂᒃ ᕿᒥᕐᕈᓯᒪᔭᑦᑎᓐᓂᒃ ᐱᓕᕆᐊᒥ. ᑖᒃᑯᐊ ᐃᓅᑦ ᒪᓕᒃᑐᑦ ᐱᑕᖃᕐᕕᐅᖏᓐᓇᖅᑐᓂᒃ ᐳᔪᕋᖅ ᓯᐊᒻᒪᖃᑦᑕᖅᑐᓂᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᕐᓂᒃ (ᐃᔾᔪᖅ/ᓂᕐᓇᐃᑦ) ᑐᑭᓕᐊᖅᑐᑦ ᐱᓕᕆᕝᕕᐅᔪᒥ. ᖃᐅᔨᒋᐊᕐᕕᖕᓂᒃ ᐃᓂᑕᖃᐅᕐᒥᔪᖅ ᐅᖓᓯᖕᓂᖅᓴᐅᓪᓗᑎᒃ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒥ. ᐱᓕᕆᔾᔪᑦ ᐊᑐᖅᓯᒪᔭᕗᑦ ᑕᕝᕙᓂ ᖃᐅᔨᓴᖅᓱᑕ ᐊᔾᔨᖏᓐᓂᒃ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᖅᓱᑕ ᐋᖅᑭᒃᓱᑎᒍᑦ ᐊᔾᔨᒌᙱᑦᑐᓂ ᐅᖓᓯᓕᓈᓂ ᐱᓕᕆᐊᒥᑦ. ᓲᕐᓗ ᐊᑕᐅᓯᖅ ᖃᐅᔨᒋᐊᕐᕕᐅᔪᓐᓇᖅᑐᑦ ᐃᓂ. ᐊᑐᓂ ᑖᒃᑯᓇᓂ ᐃᓂᓂ, ᕿᒥᕐᕈᖃᑦᑕᖅᑐᒍᑦ, ᐅᔾᔨᕐᓇᓪᓚᕆᒃᑐᓂᒃ ᖃᓄᐃᓕᖓᓂᐅᔪᓂ ᓄᓇᐅᑉ ᑕᐅᑦᑐᖓᓂ, ᑭᓯᑦ ᐱᕈᖅᑐᑦ ᖃᓄᐃᓕᖓᕙᑦ [ᐊᖏᓂᖓᓂ] ᑭᐸᐹᕆᒃᑐᓂ, ᐊᒻᒪ ᖃᓄᐃᓕᖓᕙ ᐃᔾᔪᑉ ᖃᓄᐃᓕᖓᓂᖓ, ᑖᒃᑯᓇᓂ ᐃᓂᐅᔪᓂᑦ. ᓇᐃᓈᖅᓯᒪᓪᓗᓂ ᐊᕐᕌᒍᒥᑦ ᐊᕐᕌᒍᒧᑦ, ᖃᐅᔨᓯᒪᔪᒍᑦ ᐊᓯᔾᔨᖅᑐᖃᖅᓯᒪᙱᓐᓂᖓᓂᒃ ᐱᕈᖅᑐᖃᕐᓂᐅᔪᓂ, ᐅᕝᕙᓘᓐᓃᑦ ᐊᓯᔾᔨᐅᑎᑕᖃᙱᓗᓂ ᐊᔾᔨᒌᙱᑦᑐᑦ ᐃᓗᓕᖕᒋᓐᓂᒃ ᓇᓕᐊᖕᓂᑐᐃᓐᓇᖅ ᕿᒥᕐᕈᔭᐅᓯᒪᔪᓂ ᐃᓂᓂ. ᐊᑕᐅᓯᖅ ᐊᑐᓕᕐᑯᔭᐅᓯᒪᔪᖅ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓂ ᐊᒃᑐᐃᓂᐅᑐᐃᓐᓇᕆᐊᓖᑦ ᐱᕈᖅᑐᓄᑦ ᓂᕐᔪᑏᑦ ᓂᕆᓐᓂᕈᓂᔾᔪᒃ, ᐋᖅᑭᒋᐊᖅᓯᓯᒪᔪᒍᑦ ᑕᑯᔪᒪᓪᓗᑕ ᐱᑕᖃᓕᕐᕕᐅᕐᑯᓇᒋᑦ ᐊᕙᓗᓕᖅᓱᕐᓗᒍ. ᓇᓗᓇᐃᕈᑎᑕᖃᙱᑦᑐᑦ ᓂᕐᔪᑏᑦ ᓂᕆᖃᑦᑕᕐᓂᖏᓐᓂᒃ ᓇᓕᐊᖕᓂᑐᐃᓐᓇᖅ ᐃᓂᓂ. 2023 ᐋᒃᑮᓯ ᒪᓴᓪᓚᕆᐅᓯᒪᔪᖅ, ᖃᓄᐃᓐᓂᖅᓴᐅᓂᖏᑦ ᕿᒥᕐᕈᓪᓗᒋᑦ ᐱᕈᖅᑐᑦ ᖃᓄᐃᓕᖓᓂᖏᑦ ᐊᒻᒪ ᐱᑕᖃᐅᕐᓂᖏᑦ ᐊᓂᒍᖅᑐᓂ ᐊᔾᔨᒌᙱᑦᑐᓂ ᐊᕐᕌᒎᓯᒪᔪᓂ, ᖃᐅᔨᓯᒪᔪᒍᑦ ᐊᒃᑐᐃᓂᐅᓛᖑᕙᒃᑐᑦ ᐱᕈᖅᑐᓂᒃ ᓯᓚᐅᑉ ᐊᔾᔨᒌᙱᑦᑕᕐᓂᖏᑦ, ᐃᒪᐃᑦᑑᓪᓗᓂ ᒪᓴᐅᓐᓂᕈᓂ ᐅᕝᕙᓘᓐᓃᑦ ᐸᓂᕐᓇᕐᓂᕈᓂ ᐊᕐᕌᒍᖓᓂ.

ᕿᒥᕐᕈᓯᒪᔪᒍᑦ ᑕᑯᖃᑦᑕᐅᑎᖃᑦᑕᕐᓂᕐᓂᒃ ᓂᕐᔪᑎᓂᒃ ᐱᓕᕆᕝᕕᐅᔪᓂ ᑕᒪᒃᑯᑎᒎᓇᖅ ᓇᓯᑦᑕᖅᑐᖃᑦᑕᕐᓂᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅᑎᒍᑦ. ᑖᓐᓇ ᖃᐅᔨᓴᕐᓂᖅ ᐱᔭᕇᖅᑕᐅᓯᖅ ᐊᕐᕌᒍᑕᒫᑦ ᐱᖃᓯᐅᔾᔨᓪᓗᓂ ᐳᖅᑐᓛᓂ ᓄᓇᖓᓂ ᓇᐅᑦᑎᖅᓱᕆᐊᖅᑐᖅᓗᑎᒃ ᓂᕐᔪᑎᓂᒃ ᑕᑯᖃᑦᑕᐅᑎᖃᑦᑕᕐᓂᕐᓂᒃ. 24-ᓂᒃ ᓇᓯᑦᑕᖅᑐᖃᑦᑕᕐᓂᒃᑯᑦ

ᖃᐅᔨᓴᕕᖃᖅᑐᒍᑦ. ᑕᖅᓴᐃᑦ ᓄᓇᙳᐊᒥ ᐃᓂᐅᔪᑦ ᐱᓕᕆᕝᕕᒋᒪᔭᕗᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ; ᐊᕐᕕᓂᓖᑦ ᑖᒃᑯᓇᓂ ᐃᓂᓂ, ᓂᕐᔪᑎᓄᑦ ᐊᔾᔨᓕᐅᕈᑎᖃᖅᑐᑦ ᐊᔾᔨᓕᐅᕆᕐᑯᓪᓗᒋᑦ ᓂᕐᔪᑎᓂᒃ. ᐊᑐᓂ ᑖᒃᑯᓇᓂ ᐃᓂᓂ, ᐃᓄᐃᑦ ᐃᓚᐅᒋᒪᔪᑦ ᐊᑐᖃᑦᑕᖅᑐᑦ ᑕᑯᓇᒋᒍᑎᓂᒃ ᕿᙳᑎᓂᓪᓗ ᑎᑎᕋᖅᑕᐅᕐᑯᓪᓗᒋᑦ ᐅᔾᔨᖏᑦ. ᐅᕝᕙ ᐊᔾᔨᖏᑦ ᓂᕐᔪᑏᑦ ᐊᔾᔨᓕᐅᖅᑕᐅᓯᒪᔪᑦ ᐊᒻᒪ ᐊᔾᔨᓕᐅᖅᓯᖃᑦᑕᖅᑐᒍᑦ ᐊᕐᕌᒍᓕᒫᖅ ᓂᕐᔪᑎᓂᒃ ᑕᑯᖃᑦᑕᐅᑎᓂᐅᑐᐃᓐᓇᕆᐊᓕᖕᓂᒃ. ᐋᖅᑭᒃᓯᒪᔪᕗᑦ ᑖᒃᑯᐊ ᐊᔾᔨᓕᐅᕈᑏᑦ ᐅᓚᕕᓗᓴᐃᔪᒪᓇᑕ ᐊᒻᒪ ᐊᒃᕕᐊᕈᑎᖃᙱᑦᑐᑦ ᓴᖅᑭᔾᑦᑎᐊᖅᑐᑦ. ᐊᖕᒪᓗᖅᓯᓯᒪᔪᑦ ᓄᓇᙳᐊᒥ ᐊᔾᔨᓕᐅᕈᑏᑦ ᓇᓃᓐᓂᖏᑦ.

ᖃᖓᑕᓲᒃᑯᑦ ᑐᒃᑐᓂᒃ ᖃᐅᔨᓴᕐᓃᑦ ᐅᖃᖃᑎᒌᒍᑕᐅᓚᐅᖅᓯᒪᔪᑦ ᐊᒻᒪ ᑕᐃᑲᓃᑦᑐᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᓂᑦ (TEAMR). ᖃᖓᑕᓲᒃᑯᑦ ᖃᐅᔨᓴᕐᓃᑦ ᐋᖅᑭᒃᑕᐅᓯᒪᔪᑦ ᖃᖓᑕᓲᒃᑯᑦ ᖃᓂᒋᔭᒍᑦ ᖃᐅᔨᓴᕐᕕᐅᔫᑉ ᓇᐅᑦᑎᖅᓱᕈᒪᓪᓗᑎᒃ ᑐᒃᑐᓂᒃ. ᑕᒪᓐᓇ ᐱᓕᕆᐊᖑᓲᖅ ᐅᑭᐅᖑᐊᓂᒃᐸᓪᓕᐊᓕᖅᑎᓪᓗᒍ. ᖁᖅᓱᖅᑐᖅ ᑐᑭᓕᐊᖅᑐᑦ ᐊᒃᑐᐃᓂᐅᔪᖅ - ᐅᓯᑲᖅᑕᖅᑏᑦ ᐊᖅᑯᑖᓂ, ᕿᙳᐊᓂ ᑐᓚᒃᑕᕐᕕᖕᒥ ᐊᒻᒪ ᐅᔭᕋᓐᓂᐊᕐᕕᖕᒥ. ᐊᖏᒡᓕᒋᐊᖅᓯᒪᔭᕗᑦ ᖃᐅᔨᓴᕐᕕᐅᔪᖅ ᑲᓇᖕᓇᖓᓄᑦ ᐱᓇᖕᓇᖓᓄᓪᓗ ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᐊᑐᓕᖁᔭᐅᔾᔪᑏᑦ ᒐᕙᒪᖏᓐᓂ ᓄᓇᕗᑉ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂᓗ. ᖃᐅᔨᔭᐅᔪᑦ ᐅᖃᐅᓯᐅᓯᒪᔪᑦ ᑲᑎᒪᓂᕆᓚᐅᖅᓯᒪᔭᖓᓂ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ. ᐱᔾᔪᑕᐅᔪᑦ ᐊᒻᒪ ᑐᕋᒐᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒥ ᐅᔾᔨᕆᔭᐅᔪᑦ ᑐᒃᑐᓂ, ᓇᓃᓐᓂᖏᑦ ᓄᓇᒥ, ᖃᓄᑎᒋᐅᖕᒪᖔᑕᓗ ᑐᒃᑐᐃᑦ ᐱᓕᕆᕝᕕᐅᔪᒥ. ᐊᐅᐸᖅᑐᑦ ᑕᖅᓴᐃᑦ ᑐᒃᑐᓂᒃ ᑕᑯᔭᐅᕝᕕᐅᓯᒪᔪᑦ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ ᖃᖓᑕᓲᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᕐᓂ, ᐊᖏᓂᖓ ᑕᖅᓴᖅ ᓇᓗᓇᐃᖅᓯᔪᖅ ᖃᔅᓯᐅᓂᖏᑦ ᑐᒃᑐᐃᑦ ᐅᔾᔨᕆᔭᐅᔪᑦ, ᐃᒪᓐᓇᐅᒐᔪᒃᑐᖅ, ᐊᒥᓲᓂᖅᓴᐅᓲᑦ ᑐᒃᑐᐃᑦ ᓂᒋᐊᓂ ᐊᕕᒃᑐᓕᖅᑭᒃᓯᒪᔪᓂ ᐱᓕᕆᐊᒥ ᐅᐊᖕᓇᖓᓂ ᐊᕕᒃᑐᓕᖅᑭᒃᓯᒪᕝᕕᐅᔪᒥ.

ᐅᓂᒃᑳᓕᐅᖅᓯᒪᖕᒥᔪᒍᑦ ᐊᓯᖏᓐᓄᑦ ᐱᓕᕆᐊᒥ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒥ ᐱᒋᐊᖅᑕᐅᔪᒪᔪᓂᒃ ᑲᒪᒋᔭᐅᓪᓗᑎᒃ ᐹᕙᓐᓛᑯᓐᓂ ᐅᔭᕋᓐᓂᐊᕐᕕᖕᒥ ᐱᓕᕆᖃᑎᒌᓂ. ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᓂᑦ (TEAMR) ᐅᓂᒃᑳᖅᓯᒪᔪᒍᑦ ᐊᖑᓇᓱᒃᑏᑦ/>ᓛᖅᑏᑦ ᐊᑎᓕᐅᕝᕕᖕᒥᓐᓂ - ᐅᔾᔨᕆᔭᐅᔪᑦ, ᑕᑯᖃᑦᑕᐅᑎᓃᑦ, ᑐᕐᑯᕙᓪᓕᐊᔪᑦ. ᐅᑭᐅᒃᑯᑦ, ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᖅᐸᒃᑐᒍᑦ ᐊᐳᔾᔭᕆᒃᑐᓂᒃ ᒪᓕᓪᓚᑦᑖᕐᑯᓪᓗᒋᑦ ᐊᒻᒪ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᖅᑕᐅᓗᑎᒃ ᐊᐳᒻᒥ ᑐᒥᑦ. ᐅᐱᕐᖓᒃᑯᑦ-ᐊᐅᔭᒃᑯᑦ, ᐅᔭᕋᓐᓂᐊᕐᕕᖕᒥ ᐱᓕᕆᖃᑎᒌᑦ ᐱᓕᕆᐊᖃᓲᑦ ᑎᑭᑉᐸᒃᑐᑦ ᑎᖕᒥᐊᑦ ᐃᕙᕝᕕᖕᒥᓐᓂᒃ ᕿᓂᕐᓗᑎᒃ ᐊᒻᒪ ᑕᒪᓐᓇ ᐅᖃᐅᓯᐅᓯᒪᔪᖅ ᐅᓂᒃᑳᒥ.

ᑕᒪᓐᓇ ᑕᕝᕙ ᐃᓱᐊ ᖁᕝᕙᓱᖕᓂᖅᓴᒃᑯᑦ ᓇᐃᓈᖅᓯᒪᔪᑦ 2023-ᒥ ᓄᓇᓕᕆᓂᕐᒧᑦ ᖃᐅᔨᓴᕐᓂᕐᓄᑦ. ᐅᖃᖃᑎᒌᒍᑎᖃᖅᓯᒪᔪᒍᑦ ᑭᓱᓂᒃ 2024-ᒥ ᐱᓕᕆᐊᖃᕐᓂᐊᕐᒪᖔᑕ, ᑕᒪᑐᒪᓂ ᐊᕐᕌᒍᒥ ᐱᓕᕆᐊᖑᓗᐊᔾᔭᙱᑦᑐᑦ ᓇᓱᑦᑕᖅᑐᖃᑦᑕᕐᓂᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᕐᓂᒃ ᐊᒻᒪ ᑎᑭᑉᐸᒃᑐᑦ ᐆᒪᔪᑦ ᐊᔾᔨᒌᙱᐊᕐᔪᒃᑐᑦ ᐱᓕᕆᐊᑦ. 2023-ᒥ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ (TEAMR) 10-ᒋᓕᖅᑕᖓᓂ ᐊᕐᕌᒍᒥ ᐊᒃᑐᐃᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᖅ ᐱᓕᕆᐊᒥ ᐊᒻᒪ 2023-ᒥ ᖃᐅᔨᔭᐅᔪᑦ ᒪᓕᒃᑐᑦ ᑭᖑᓪᓕᖅᐹᒥᒃ ᐊᕙᑎᒧᑦ ᐊᒃᑐᐃᓂᐅᓂᐊᖅᑐᑦ ᐅᓂᒃᑳᓂ ᓇᓚᐅᑦᑖᖅᑕᐅᓯᒪᔪᑦ ᐱᓕᕆᐊᒧᑦ. ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ ᐃᑲᔪᖅᓯᒪᕐᔪᐊᖅᑐᑦ ᐱᐅᓯᒋᐊᖅᑕᐅᕐᑯᓪᓗᖏᑦ ᐱᓕᕆᐊᓂᑦ ᐊᕐᕌᒍᓯᒪᔪᓂ.

ᐃᓱᓕᑦᑐᖅ ᐅᓂᒃᑳᖕᒐ.

ᑕᐱᓴ ᑲ□ᕐᓇᒃ (TK) [ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᓄᓇᓖᑦ ᐅᖃᖃᑦᑕᖅᓯᒪᔪᑦ ᑖᒃᑯᐊ ᖃᑯᖅᑕᑦ ᑎᕆᒐᓂᐊᑦ ᓴᖅᑭᑕᐅᓯᒪᔪᑦ ᐹᕙᓐᓛᓐᑯᓂ, ᐊᑕᐅᓯᖅ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ. ᓂᐅᖏᑦ ᐊᐅᐸᖅᓯᓯᒪᓪᓗᑎᒃ. ᐃᓄᐃᑦ ᐊᐱᕆᓯᒪᔪᑦ ᐊᐱᖅᑯᑎᒥᒃ, ᑕᐃᓐᓇ ᑎᕆᖓᓂᐊᖅ ᓄᓗᔾᔭᖕᓂᖕᒐᖅᓯᒪᖕᒪᖕᒐᑦ. ᖃᐅᔨᓴᖅᓯᒪᕕᓲ ᖃᑯᖅᑕᓂᒃ ᑎᕆᒐᓂᐊᖅ?

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᖃᐅᔨᓴᓲᖑᙱᑦᑐᒍᑦ ᑎᕆᒐᓂᐊᓂᓪᓚᑦᑖᖅ, ᐃᓛᓐᓂᒃᑯᑦ ᑎᕆᒐᓂᐊᑦ ᐊᖅᑯᓴᖅᓯᓲᑦ ᐅᔭᕋᓐᓂᐊᕐᕕᖕᒥ, ᐳᔪᕋᔪᙳᖅᓯᒪᑐᐃᓐᓇᕆᓖᑦ ᐅᕝᕙᓘᓐᓂᑦ ᐃᔾᔪᕋᔪᙳᖅᓯᒪᑐᐃᓐᓇᕆᐊᓖᑦ. ᐅᔾᔨᕋᓱᒃᑐᒍᑦ ᐱᑕᖃᖅᓯᒪᓂᖓᓂᒃ

ᐊᐅᐸᖅᑐᒥᒃ ᐳᔪᕋᕐᒥᒃ ᐅᔾᔨᕆᔭᐅᔪᓂᒃ ᑎᕆᒐᓂᐊᓂᑦ ᐊᒻᒪ ᐱᓕᕆᓇᓱᒃᓯᒪᔪᒍᑦ ᐱᓕᕆᔾᔪᓯᕐᓂᒃ ᐱᓗᐊᕈᓐᓃᖅᑎᓪᓗᒋᑦ ᑕᒪᒃᑯᐊ ᐃᒪᐃᑦᑐᑎᒍᑦ ᐊᕙᓗᓕᖅᓱᐃᓂᒃᑯᑦ ᐊᒻᒪ ᐊᒃᑕᑯᓂᒃ ᐊᐅᓚᑦᑎᓂᒃᑯᑦ.

ᐋᓐᑐᓗ [ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᐊᐱᖅᑯᑎᒃᓴᖃᕐᔪᒃᑐᖓ ᖃᖓᑕᓲᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᐅᕙᒃᑐᓄᑦ, ᐸᕐᓇᐅᑎᑕᖃᖅᐹ ᖃᖓᑕᓲᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅᑕᖃᓛᕐᓗᓂ 2023-ᖑᐊᓂᒃᓯᒪᓕᕈᓂ?

ᒪᐃᒃ ᓴᑐᕆᖕᑕᓐ (MS) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᓈᑎᑦ] ᐸᕐᓇᐅᑎᖃᒃᐅᑎᒋᙱᑦᑐᒍᑦ, ᓇᓚᐅᑦᑖᖅᑕᐅᑦᑎᐊᖅᓯᒪᔪᑦ ᖃᔅᓯᐅᓂᖏᑦ ᑐᒃᑐᐃᑦ ᑕᐅᕙᓂ ᓄᓇᓂ ᐊᕕᒃᑐᖅᓯᒪᔪᓂ ᖃᐅᔨᓴᕐᕕᐅᔪᒥ. ᓄᐸᐸᓪᓕᐊᔪᒪᓕᖅᑐᒍᑦ ᐊᓯᖏᓐᓄᑦ ᖃᐅᔨᓴᕈᑎᓄᑦ ᓲᕐᓗ ᕐᑯᖓᓯᕈᓕᖅᓱᐃᓂᕐᓂᒃ. ᑕᑯᓯᒪᙱᑦᑐᒍᑦ ᖃᖓᑕᓲᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᕐᓂᒃ ᖃᓂᑦᑐᒃᑯᑦ ᓯᕗᓂᒃᓴᒥ.

ᐋᓐᑐᓗ [ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᐸᕐᓇᐅᑎᑕᖃᖅᐹ ᖃᐅᔨᓴᕐᓂᐊᕐᓗᑎᒃ ᑐᒃᑐᐃᑦ ᑕᒡᔪᐊᖃᑦᑕᕐᓂᖏᓐᓄᑦ ᓂᒋᖅᐸᓯᒃᑯᑦ ᐱᓇᖕᓇᔾᖓᒍᑦ ᖃᐅᔨᓴᕐᕕᐅᔪᒥ, ᐊᒻᒪ ᑲᓇᖕᓇᖓᒍᑦ ᐃᒃᐱᑭᑦᑐᕐᔪᐊᑦ ᓂᕐᐅᕐᕕᖏᓐᓂ?

ᒪᐃᒃ ᓴᑐᕆᖕᑕᓐ (MS) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᓈᑎᑦ] ᐅᖃᐅᓯᖃᖅᐲᑦ ᓂᒋᐊᒍᑦ ᑲᓇᖕᓇᔾᖓᒍᑦ ᐅᑭᐅᒃᑯᑦ ᓂᕐᒪᕝᕕᒋᕙᒃᑕᖏᓐᓂᒃ ᐊᒻᒪ ᑲᓇᖕᓇᖓᓂ ᓄᕐᓇᐅᕐᕕᒋᕙᒃᑕᖏᓐᓂ? ᑕᐃᒃᑯᐊ ᐃᓃᑦ ᐱᔭᕇᖅᑕᐅᓯᒪᔪᑦ ᑭᖑᓂᖕᒑᑦᑎᓐᓂᒃ. ᓄᓇᓂ ᐊᕕᒃᑐᖅᓯᒪᔪᒥ ᐃᓚᐃᓐᓇᖓ ᐊᑕᖏᖅᓱᒍ ᓇᒦᓐᓂᓇᕙᒃᑕᖏᑦ ᕿᑭᖅᑖᓗᐸ ᐅᐊᖕᓇᖓᓂ ᑐᒃᑐᐃᑦ. ᑕᕝᕙᓂ ᐃᓂᒥ ᑭᒡᓕᖃᖅᑎᓯᒪᔭᕗᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐊᒻᒪ ᖃᓄᐃᓐᓂᖅᓴᐅᓂᖏᓐᓄᑦ ᕿᒥᕐᕈᓪᓗᑎᒍᑦ ᖃᐅᔨᓴᕈᑎᖏᓐᓄᑦ ᒐᕙᒪᖏᑦᑕ ᓄᓇᕗᐸ. ᐱᕙᓪᓕᐊᑎᑦᑎᓯᒪᔪᒍᑦ ᓄᓇᓂ ᐊᕕᒃᑐᖅᓯᒪᔪᓂ ᖃᐅᔨᓴᕐᕕᐅᔪᒥ 2007-ᒥ ᐊᒻᒪ 2008-ᒥ ᑐᒃᑐᓂᒃ ᐃᓕᓐᓂᐊᖅᓱᓐᓈᖅᓗᑎᒃ ᑲᑎᒪᓪᓗᑎᒃ ᐃᓚᐅᓪᓗᑎᒃ ᑕᓪᓕᒪᑦ ᓄᓇᓖᑦ.

ᐹᓪ ᓴᒥᑦ (PS) [ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒦᒃᑯᑦ] ᖁᔭᓐᓇᒦᒃ ᐹᑐᓈᒃ, ᓂᕆᐅᓵᖅᑐᖓ ᑐᑭᓕᐅᖅᑕᐅᓯᒪᒃᑲᓐᓂᐅᔭᖅᑐᓂᒃ ᐱᕈᖅᑐᓂᑦ ᖃᐅᔨᔭᐅᔪᓂᒃ. ᖃᓂᒋᔭᓂ ᐱᓕᕆᕝᕕᐅᑉ ᖃᐅᔨᓴᕐᕕᑦ ᐱᕈᖅᑐᖃᓗᐊᙱᓐᓂᖅᓯᐅᓯᒪᖕᒪᑕ ᑕᑯᓪᓗᒋᑦ ᐊᓯᖏᑦ ᖃᐅᔨᓴᕐᕕᐅᔪᑦ, ᑕᐃᒪᐃᙱᑦᑐᒃᓴᐅᔪᖅ, ᑭᓯᐊᓂᓕ ᖃᐅᔨᔭᐅᔪᑦᑐᕋᖓᓯᒪᔪᑦ ᓂᕆᐅᒋᓯᒪᔭᑦᑎᓐᓄᑦ ᑕᑯᓂᐊᕋᓱᒋᔭᑦᑎᓐᓄᑦ. ᐅᖃᐅᓯᒃᓴᖃᕐᕕᒋᒃᑲᓐᓂᕈᒪᕕᐅᒃ? ᓴᖅᑭᑎᑕᒐᖅ 29-ᒦᑦᑐᖅ. ᐅᔾᔨᕈᓱᓴᑐᖓ ᑐᕐᑯᓕᖓᓂᖅᓴᐅᔪᓂᒃ ᐊᒻᒪ ᒪᓂᕋᕐᒦᒃᑐᓂᒃ ᒫᓐᓇᓕᓴᐅᓂᖅᓴᐅᔪᓂᒃ 30 ᒦᑕᓂ ᐊᒻᒪ 100 ᒦᑕᓂᒃ ᑲᒪᒋᔭᐅᔪᓂ.

ᐹᑐᕆᒃ ᐋᑕᑦ (PA) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᓈᑎᑦ] ᐃᖅᑲᐅᒪᔪᒃᓴᐅᔪᑎᑦ, ᑕᐃᖅᑲᐅᒐᑦᑎᒍᑦ ᒪᓴᐅᓂᖅᓴᐅᓯᒪᖕᒪᑦ ᑕᑯᙱᐊᖅᓗᒋᑦ ᐊᓯᖏᑦ ᐊᕐᕌᒍᐃᑦ. ᑕᒪᓐᓇ ᐃᓕᖅᑯᓯᓪᓗᐊᑕᐅᓯᒪᔪᖅ ᑕᒪᑐᒪᓂ ᐊᕐᕌᒍᒥ, ᐊᒻᒪ ᑕᒪᓐᓇ ᐅᔾᔨᕆᓯᒪᔭᐃᑦ. ᐃᒪᐃᖕᒐᓕᖅᓯᒪᖕᒪᑦ ᐆᔭᐅᔭᑦ ᐱᕈᖅᑐᑦ ᑐᕐᑯᓕᖓᓂᖅᓴᐅᓪᓗᑎᒃ, ᐊᒻᒪ ᓇᓗᓇᖅᑐᑦ ᐱᓕᕆᐊᒥ ᐊᒃᑐᖅᑕᐅᓯᒪᖕᒪᖕᒐᑕ. ᐱᔾᔪᑕᐅᓪᓗᐊᑕᖅᑐᖅ ᖃᖓᒃᑰᓂᖓ ᐊᕐᕌᒍᒥ ᐊᒻᒪ ᖃᓄᖅ ᒪᓴᐅᓂᖅᓴᐅᑎᓂᖓᓄᑦ ᐊᒻᒪ ᖃᓄᖅ ᐱᕈᖅᑐᑦ ᖃᓄᐃᓕᖓᓕᖅᐸᖕᒪᖔᑕ ᑕᒪᑐᒧᖓ.

ᐹᓪ ᓴᒥᑦ (PS) [ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒦᒃᑯᑦ] ᐃᖅᑲᐅᒪᔪᖓ ᐅᖃᖃᑎᒌᒃᑎᓪᓗᑕ ᐊᕐᕌᒍᒐᓚᐅᓕᖅᑐᓂ, ᖃᓄᖅ ᓇᔪᒐᑦ ᖃᓂᒋᔭᖏᓐᓂ ᐅᔭᕋᖕᓂᐊᕐᕕᐅᑉ ᐅᖃᐅᓯᖃᖅᑎᓪᓗᑕ ᒪᓴᖕᓂᖅᓴᐅᓂᖏᓐᓂᒃ ᓇᔪᒐᐅᔪᓂ ᐅᖓᓯᒃᑐᒦᑦᑐᓂᒃ, ᐅᓂᒃᑳᖅᑕᐃᑦ ᑐᑭᓯᓇᑦᑎᐊᖅᑐᖅ.

ᐹᑐᕆᒃ ᐋᑕᑦ (PA) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑯ ᐃᓐᑯᐊᐳᕇᑎᑦ] ᖃᐅᔨᓴᕐᓃᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᖃᖓᒃᑰᓂᕆᓯᒪᔭᖏᓐᓂᒃ ᐊᕐᕌᒍᒥ, ᖃᖓᑰᑎᓪᓗᒍ ᐱᐅᓛᒥᒃ ᓇᐅᑦᑎᖅᓱᕈᓐᓇᖅᐱᑕ. ᑕᐅᕙᓃᓚᐅᖅᑐᒍᑦ ᐱᕈᖅᐸᓪᓕᐊᓂᖅᑕᖃᕐᔪᒃᑎᓪᓗᒍ, ᐃᑲᔪᓚᐅᖅᓱᓂᓗ ᓇᓗᓇᐃᔭᐃᑎᓪᓗᑕ ᐱᕈᖅᑐᓂᒃ ᐊᒻᒪ ᑭᓲᓂᖏᓐᓂᒃ.

15 ᒥᓇᑦᓂᒃ ᓄᖅᑲᖓᓚᐅᑲᒃᑐᑦ

[ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᖃᓄᖅ ᓄᓇᕋᐃᑦ ᐱᕈᖅᐸᓪᓕᐊᑎᒋᕙᑦ? ᐅᔾᔨᕐᓇᖅᐹᑦ ᐱᓕᕆᓕᕋᖓᔅᔪ ᐱᕈᖅᑐᖃᐅᕐᓂᕐᒥᒃ ᖃᐅᔨᓴᖅᑎᓪᓗᓯ?

ᐹᑐᕆᒃ ᐋᑕᑦ (PA) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑯ ᐃᓐᑯᐊᐳᕇᑎᑦ] ᐊᑦᑎᖕᓂᖅᓴᒦᑎᓪᓗᑕ ᐊᒻᒪ ᖃᓂᓐᓂᖅᓴᐅᔪᓂ ᑕᓯᕐᓄᑦ, ᐱᕈᕐᓂᖅᓴᐅᓯᒪᓲᑦ ᕐᑯᑦᑎᖕᓂᖅᓴᓃᑦᑐᓂ ᐅᔭᖅᑲᓃᓐᓂᖅᓴᐅᕙᒃᑐᑎᒃ. ᖃᓄᖅ ᐱᕈᖅᑐᑦ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖏᑦ ᒪᓕᑐᐃᓐᓇᖅᑐᑦ ᓇᒦᓐᓂᖏᓐᓄᑦ. ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᖃᐅᔨᔭᕗᑦ, ᖃᐅᔨᒃᑲᓐᓂᕈᓐᓇᖅᓯᒪᙱᑦᑐᒍᑦ ᓈᓴᐅᓯᓇᓂᒃᑯᑦ ᐊᔾᔨᒌᙱᔾᔪᑎᓂᒃ ᐱᕈᖅᑐᖃᕐᓂᐅᔪᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᖃᓄᐃᑦᑑᓂᖏᑦ ᐱᕈᖅᑐᑦ ᖃᓂᓐᓂᖅᓴᐅᑎᓪᓗᒋᑦ ᐅᖓᓯᖕᓂᖅᓴᐅᑎᓪᓗᒋᓪᓘᓐᓃᑦ ᐱᓕᕆᕝᕕᐅᔪᒥ ᐅᔭᕋᖕᐊᕐᕕᖕᒥ.

[ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᐅᔾᔨᕈᓱᒃᓯᒪᔪᒍᑦ ᖃᖓᑕᓲᒃᑯᑦ ᖃᐅᔨᓴᕐᓃᑦ ᓇᓃᓐᓂᖏᑦ ᐋᖅᑭᕕᒃᓯᒪᓚᐅᕐᒪᑕ 2007/8-ᒥ ᐃᓱᒪᓪᓗᑕᓗ ᐅᖓᓯᓗᐊᓕᕐᓂᖏᓐᓂᒃ ᐊᒻᒪ ᓄᑕᐅᔪᓐᓃᖅᓯᒪᓂᖏᓐᓄᑦ ᐱᔾᔪᑎᒋᓪᓗᒍ ᓂᕐᔪᑏᑦ ᐅᑎᖅᐸᓪᓕᐊᓕᕐᒪᑕ ᑕᒡᔪᐊᕕᒋᔾᔪᓯᕆᕙᒃᑕᖏᓐᓄᑦ. ᐃᓱᒪᔪᖓ ᑕᒪᓐᓇ ᐃᓂ ᖃᖓᑕᓲᒃᑯᑦ ᑐᒃᑐᓂᒃ ᖃᐅᔨᓴᕐᓃᑦ ᓄᑕᐅᙱᓗᐊᕋᕐᔪᒐᓱᒋᓕᖅᓗᒋᑦ, ᐋᖅᑭᒋᐊᖅᑕᐅᔪᓐᓇᖅᐹᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐱᓕᕆᐊᖑᒃᑲᓐᓂᕐᓗᓂ ᑕᒪᓐᓇ ᖃᐅᔨᓴᕐᓂᖅ ᖃᓂᑦᑐᒃᑯᑦ ᓯᕗᓂᒃᓴᒥ?

ᒪᐃᒃ ᓴᑐᕆᖕᑕᓐ (MS) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑯ ᐃᓐᑯᐊᐳᕇᑎᑦ] ᐃᓂᐅᔪᖅ ᕿᒥᕐᕈᔭᕗᑦ, ᑕᒪᓐᓇ ᐃᓂ ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᓂᖓ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ 2007-ᒥ ᐊᒻᒪ 2008-ᒥ, ᐃᓚᒋᐊᓕᓚᐅᖅᑕᕗᑦ ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᑐᒃᓯᕋᖅᑕᐅᔪᑦ ᒐᕙᒪᖕᒋᓐᓂ ᓄᓇᕗᒻᒥ ᐊᒻᒪ ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂ. ᑕᑯᒋᐊᕈᑦᑎᒍᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ ᖃᐅᔨᔭᐅᔪᑦ ᓴᖅᑭᑎᑕᒐᙳᖅᓯᒪᔪᖅ, ᑭᖑᓪᓕᖅᐹᑦ ᖃᐅᔨᓴᕐᓃᑦ ᐱᔭᕇᖅᑕᐅᓚᐅᖅᑐᑦ ᒫᔾᔨ 2023-ᒥ. ᖃᐅᔨᓴᓚᐅᖅᑐᒍᑦ 2007-ᒥᑦ 2011-ᒧᑦ. ᐊᒻᒪ ᑐᙵᕕᖃᖅᑐᑦ ᐃᒻᒪᓂᓴᕐᓂᑦ ᓇᓗᓇᐃᕈᑎᑦ ᓇᓃᖃᑦᑕᕐᓂᖏᓐᓄᑦ ᕿᑭᖅᑖᓘᐸ ᐅᐊᖕᓇᖓᓂ ᑐᒃᑐᐃᑦ ᐊᒻᒪ ᐃᓕᖅᑯᓱᒃᑯᑦ ᖃᐅᔨᒪᓂᕆᔭᐅᔪᑦ ᑐᓴᖅᑎᑕᐅᔾᔪᑕᐅᓯᒪᔪᑦ ᓄᓇᓕᖕᓂ ᐃᓚᒋᔭᐅᔪᓂ.

ᕆᑦᓱᑦ ᓂᔅᐱᑦ (RN) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᓴᖅᑭᑎᑕᖓᖅ 22-ᒥ. ᐋᖅᑭᒋᐊᕈᑕᐅᑐᐃᓐᓇᕆᐊᓖᑦ ᐱᑕᖃᖅᐸᒌᖅᑐᓄᑦ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᓪᓕᐊᖃᑦᑕᕐᓂᖓᓄᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᓄᑦ. ᑐᑭᓯᐊᔭᑦᑎᓐᓂ ᐊᑕᐅᓯᑐᐊᖑᖕᒪᑦ, 2022-ᒥ ᖃᐅᔨᓴᖓᒃᓴᓕᐊᑦ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒥ ᒪᓕᒃᑐᑦ ᓴᓐᑎᓐᓄᓪ 2 ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᓂ ᐊᔾᔨᙱᐊᓂ. ᐃᓱᒪᔪᒍᑦ, ᖃᓄᖅ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑐᑦ ᐱᓕᕆᐊᖅ ᐋᖅᑭᒋᐊᖅᑕᐅᔪᓐᓇᖅᐸ ᐱᔭᐅᕐᑯᓪᓗᒋᑦ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑐᑦ ᐊᐳᒻᒥ ᒪᓂᖅᑲᒥ ᓯᓕᔫᓇᓱᒋᔭᕗᑦ ᐳᔪᕋᖅ ᓯᐊᒻᒪᖃᑦᑕᖅᑐᒍᑦ ᓇᓚᐅᑦᑖᖅᑕᐅᔪᑎᓂ?

ᔪᔾᑏᓐ ᑕᓇᑦ (CT) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᓈᑎᑦ] ᑕᒪᑐᒪᓂ ᐊᕐᕌᒍᒥ, ᐊᑐᐃᓐᓇᕈᐃᓯᒪᔪᒍᑦ ᐃᓂᐅᔪᓂᒃ ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᒥᑦ ᐃᑲᔪᕐᓂᐊᕐᓗᓂ ᒪᓕᓕᕐᑯᓪᓗᖏᑦ ᐊᔾᔨᖑᐊᓄᑦ ᐊᐳᒻᒥ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓂᕐᒧᑦ. ᑲᑎᑦᑎᓂᐊᖅᑐᒍᑦ ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᑭᓯᐊᓂ ᖃᐅᔨᒐᒃᓴᑦ ᖃᓄᑎᒋᐅᓕᕐᓂᖏᑦ ᐱᒍᑦᑎᒍᑦ ᐃᑲᔪᖅᑐᐃᔪᓐᓇᕋᔭᖅᑐᒥᒃ ᑕᒪᑐᒥᖓ. ᒪᓕᒃᑎᑦᑎᓇᓱᒃᑲᓗᐊᕋᑦᑕ ᑲᑎᑦᑎᓂᕐᒥᒃ ᐊᔾᔨᖑᐊᑎᒍᑦ ᐃᓂᐅᔪᓂᒃ ᑕᑯᓂᐊᖅᑕᑦᑎᓐᓂᒃ ᖃᖓ ᐊᕐᕌᒍᒥ ᖃᓄᖅ ᑕᐅᑦᑐᖃᖅᐸᖕᒪᖔᑦ ᐊᒻᒪ ᐋᖅᑭᒋᐊᕐᓗᒋᑦ ᑕᐃᒪᐃᑦᑕᕆᐊᖃᕈᑦᑕ.

ᕆᑦᓱᑦ ᓂᔅᐱᑦ (RN) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᑕᒪᓐᓇ ᐊᐅᓚᓂᐅᖅᑰᔨᔪᖅ, ᐹᕙᓐᓛᓐᑯᑦ ᐊᖏᒡᓕᒋᐊᕆᓇᓱᖅᑰᔨᔪᑦ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑐᒥᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕈᑎᓄᑦ ᑐᑭᓯᑦᑎᐊᕐᑯᓪᓗᒋᑦ ᓴᓐᑎᓅᓪ 2 ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᒥ ᐃᓂᐅᔪᑦ ᑐᔾᔭᐱᖕᓂᐊᕐᒪᖔᑕ ᐊᐳᒻᒥᒃ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᕕᖕᓄᑦ?

ᔪᔾᑏᓐ ᑕᓇᑦ (CT) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᓈᑎᑦ] ᐊᑐᐃᓐᓇᕈᐃᔪᒍᑦ ᓈᒻᒪᒃᑐᓂᒃ ᐊᐳᒻᒥᒃ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᕕᖕᓂᒃ ᐅᓪᓗᕐᓂᒃ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒦᑦᑐᓂ ᐃᖅᑲᓇᐃᔭᖅᑎᓂᑦ ᐊᒻᒪᓗᑦᑕᐅᖅ ᐅᖃᖅᑲᐅᒐᒪ ᐊᑐᐃᓐᓇᕈᐃᓯᒪᓪᓗᑕ ᐃᓂᓂᒃ ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᒥᑦ ᓇᓕᐊᓪᓚᑦᑖᖅ ᐃᓂ ᐊᑲᐅᓂᖅᓴᐅᖕᒪᖔᑦ ᒪᓕᒃᓗᓂ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓂᕐᒧᑦ ᓇᓕᐊᖕᓄᓪᓚᑦᑖᖅ ᐃᓂᓄᑦ.

ᕆᑦᓱᑦ ᓂᔅᐱᑦ (RN) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᖃᓄᑐᐃᓐᓇᖅ ᐋᖅᑭᒋᐊᖅᓯᔪᒪᔪᓐᓃᕐᓂᖅ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑐᓂ ᖃᐅᔨᓴᒐᕐᓂ ᒪᓂᖅᑲᒥ ᑐᑭᓯᑦᑎᐊᕈᒪᓂᕐᒧᑦ ᑐᔾᔭᐱᒃᑐᓂᒃ, ᓱᕐᓗ, 2023-ᒥ ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᓂ ᐊᔾᔨᖑᐊᓂ ᖃᐅᔨᔭᐅᔪᓂ?

ᐹᑐᕆᒃ ᐋᑕᑦ (PA) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᓈᑎᑦ] ᐱᔾᔪᑕᐅᓪᓗᓂ ᑖᓐᓇ ᑲᑎᒪᓂᖅ, ᑐᓂᓯᔪᓐᓇᖅᐲᑦ ᑖᔅᓱᒥᖓ ᐊᐱᖅᑯᑎᒥᒃ ᑎᑎᕋᖅᓯᒪᓗᓂ ᑐᓂᓯᔪᓐᓇᕐᑯᓪᓗᑕ ᑭᐅᔾᔪᑎᓪᓚᑦᑖᒥᒃ.

ᕆᑦᓱᑦ ᓂᔅᐱᑦ (RN) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᓇᓚᐅᑦᑖᕐᓃᑦ ᖃᓄᐃᓕᖓᓂᐊᕋᓱᒋᔭᐅᓪᓗᑎᒃ ᖃᐅᔨᓴᕈᑏᑦ, ᖃᐅᔨᓴᕈᑏᑦ ᑲᑎᑕᐅᔪᑦ ᕿᓚᒥᓗᐊᑯᓗᒃ ᐊᒻᒪ ᓇᓚᐅᑦᑖᖅᑕᐅᔪᑦ ᐳᔪᕋᖅ ᓯᐊᒻᒪᖃᑦᑕᖅᑐᓂᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕈᑏᑦ ᐊᑐᐃᓐᓇᐅᔪᑦ ᑕᐃᔅᓱᒍᓇᐅᑎᓪᓗᒍ. ᑖᒃᑯᐊ ᖃᐅᔨᓴᕐᕕᑦ ᐱᓗᐊᖅᑐᒥᒃ, ᐳᔪᕋᕐᒥᒃ ᓯᐊᒻᒪᖃᑦᑕᖅᑐᓂᒃ ᑲᑎᖅᓱᐃᕝᕕᑦ ᐊᑐᖅᑕᐅᓱᑦ ᐊᐅᔭᒃᑯᑦ ᑕᖅᑭᓂ, ᐃᒪᐃᖅᑰᔨᖕᒪᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᐅᓂᒃᑳᑦ ᐱᑕᖃᒐᓛᖅᑰᔨᖕᒪᑕ ᓇᓚᐅᑦᑖᕐᓂᕐᓂᒃ ᖃᓄᐃᓕᖓᓂᐊᕋᓱᒋᔭᐅᓪᓗᑎᒃ ᐊᕐᕌᒍᒋᓂᐊᖅᑕᖓᓂ ᑖᓐᓇᓘᓐᓃᑦ 1 ᑭᓛᒥᑕ ᐅᖓᑖᓄᑦ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒥ. ᖃᓄᕐᓕ ᑕᐃᒪᐃᓯᒪᕙ ᐊᑐᖅᑎᓪᓗᒋᑦ ᐅᑭᐅᑉ ᑕᖅᑭᖏᓐᓂ, ᐃᓄᐃᑦ ᐅᔾᔨᕈᓯᒃᓯᒪᖕᒪᑕ ᐳᔪᕋᖅᑕᖃᖅᑎᓪᓗᒍ ᐊᐳᒻᒥ ᑖᒃᑯᓇᓂ ᐅᑭᐅᑉ ᑕᖅᑭᖏᓐᓂ?

ᓕᓐᓯ ᑐᐊᑦᔪ (LD)[ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᓈᑎᑦ] ᐊᕐᕌᓂ ᑐᓂᓯᓚᐅᖅᑐᒍᑦ ᑎᑎᕋᖅᓯᒪᔪᓂᒃ ᖃᓄᖅ ᓇᓚᐅᑦᑖᕐᓃᑦ ᖃᓄᐃᓕᖓᓂᐊᕋᓱᒋᔭᐅᓪᓗᑎᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒥ ᐳᔪᕋᕐᒥᒃ ᓯᐊᒻᒪᒃᐸᒃᑐᓂᒃ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᓐᓇᖕᒋᓐᓂᖓᓂᒃ ᐅᑭᐅᒃᑯᑦ. ᖁᕕᐊᓱᒃᑐᒍᑦ ᑐᓂᓯᒃᑲᓐᓂᕈᒪᓪᓗᑕ ᑕᐃᔅᓱᒥᖓ ᑎᑎᖅᑲᒥᒃ.

ᕆᑦᓱᑦ ᓂᔅᐱᑦ (RN) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᖁᔭᓕᓇᔭᖅᑐᒍᑦ ᑐᓂᒃᑲᓐᓂᕈᖕᓂ ᑎᑎᖅᑲᖅ. ᐊᐱᖅᑯᑎ ᓇᓚᐅᑦᑖᕐᓃᑦ ᖃᓄᐃᓕᖓᓂᐊᕋᓱᒋᔭᐅᓪᓗᑎᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ ᐅᖓᑖᒎᖅᓯᒪᔪᖅ ᐱᑕᖃᐃᓐᓇᐅᔭᖅᑐᓂᒃ

ᐳᔪᕋᖅ ᓯᐊᒻᒪᖃᑦᑕᖅᑐᒥᒃ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᕕᖕᓂ ᐊᒻᒪ ᐅᖓᑖᒍᖅᓯᒪᓪᓗᓂ ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᑎᒍᑦ ᓇᓚᐅᑦᑖᖅᑕᐅᓯᒪᔪᑎᒍᑦ ᓇᓚᐅᑦᑖᕐᓃᑦ ᖃᓄᐃᓕᖓᓂᐊᕋᓱᒋᔭᐅᓪᓗᑎᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ ᐊᕐᕌᒍᒧᑦ. ᑐᑭᓯᓂᑦᑎᒍᑦ, ᐃᒪᐃᖅᑰᔨᔪᖅ ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᑦ ᐊᔾᔨᙳᐊᑦ ᑲᑎᑕᐅᓯᒪᔪᑦ ᐳᔪᕋᕐᒧᑦ ᓯᐊᒻᒪᒃᐸᒃᑐᑦ ᑎᑎᖅᑲᕐᑯᑎᖏᓐᓄᑦ ᐊᑯᓚᐃᑦᑐᒃᑯᑐᐊᖅ ᐊᐃᕐᓇᓕᒥ ᐊᒻᒪ ᒪᐃᒥ ᓇᓚᐅᑦᑖᖅᑕᐅᔪᓪᓗ ᑐᓂᔭᐅᓪᓗᑎᒃ ᐊᕐᕌᒍᓕᒫᒧᑦ. ᑕᒪᓐᓇ ᑕᐃᒪᐃᓕᖓᕙ ᑎᑎᖅᑲᒥ?

ᓕᓐᓯ ᑐᐊᑦᔪ (LD) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑯ ᐃᓐᑯᐊᐳᕇᑎᑦ] ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᓂ ᖃᐅᔨᓴᕈᑎᕕᓃᑦ ᓇᓚᐅᑦᑖᕐᓃᑦ ᖃᓄᐃᓕᖓᓂᐊᕋᓱᒋᔭᐅᓪᓗᑎᒃ ᐊᕐᕌᒍᓗᒃᑖᒧᑦ; ᐱᓗᐊᖅᑐᒥᒃ ᑕᐃᔅᓱᒫᓇᐅᑎᓪᓗᒍ. ᐅᒃᐱᕈᓱᒃᑐᖓ ᐅᖃᖅᓯᒪᔪᑦ ᐱᓕᕆᔾᔪᓯᕐᓂ ᓄᓇᒥᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᓂ. ᐊᕐᕌᒍᓕᒫᖅ ᖃᖓᒃᑰᓇᔭᕐᓂᖏᓐᓃᖏᑦᑐᖅ.

ᓇᑦᓱᑦ ᓂᔅᐱᑦ (RN) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᖃᓄᖅ ᑭᒡᒐᖅᑐᐃᕙ ᑕᒪᓐᓇ ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᑲᑎᖅᓱᐃᓂᖅ ᐊᑐᓚᐅᖅᑐᓂ ᑕᖅᑭᒐᓚᖕᓂ ᑐᑭᓯᓇᖅᑐᖅ ᐃᓱᓕᐸᓪᓕᐊᓕᖅᑎᓪᓗᒍ ᐅᑭᐅᖅ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑐᒧᑦ? ᐃᓱᒪᒋᓪᓗᒍ ᑕᒪᓐᓇ, ᐊᑐᖅᑐᒍᑦ ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᓂ ᐊᔾᔨᙳᐊᓂ ᑐᑭᓯᑦᑎᐊᒃᑲᓐᓂᕋᓱᒃᓗᑕ ᐳᔪᕋᖅ ᓯᐊᒻᒪᖃᑦᑕᖅᑐᖅ ᐅᖓᓯᖕᓂᖅᓴᒥ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒥ ᐅᓗᕆᐊᓇᑐᐃᓐᓇᕆᐊᖃᕐᓂᖓᓄᑦ ᐅᑭᐅᒃᑯᑦ ᑕᖅᑭᖏᓐᓂ.

ᔪᔅᑏᓐ ᑕᓇᑦ (CT) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑯ ᐃᓐᑯᐊᐳᕇᑎᑦ] ᖃᖓᑦᑕᖅᑎᑕᐅᓯᒪᔪᑎᒍᑦ ᐊᔾᔨᙳᐊᑦ ᑭᒡᓕᖃᖅᑐᑦ ᐊᑐᕈᓐᓇᕐᓂᖏᑦ. ᐊᑐᐃᓐᓇᕈᐃᔪᓐᓇᖏᑦᑐᑦ ᓇᓚᐅᑦᑖᖅᑕᐅᓯᒪᔪᓂᒃ ᐊᕐᕌᒍᓕᒫᒧᑦ, ᐃᑲᔪᕈᓐᓇᖅᑐᑦ ᑐᑭᓯᑎᑦᑎᓗᓂ ᐅᑭᐅᒃᑯᑦ ᖃᓄᑎᕆᐅᖓᖕᒐᑦ, ᐊᒻᒪ ᐃᑲᔪᓲᖅ ᐃᑲᔫᑎᓄᑦ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᖏᓐᓇᖃᑦᑕᕈᓐᓇᖏᓐᓇᑦᑕ ᐊᕐᕌᒍᓗᒃᑖᖅ.

ᓇᑦᓱᑦ ᓂᔅᐱᑦ (RN) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᐃᓱᒫᓗᑎᕗᑦ ᖃᓄᑎᕆᑦ ᐳᔪᕋᖅ ᓯᐊᒻᒪᒃᐸᒃᑐᖅ ᐊᓯᔾᔨᖅᓯᒪᖕᒪᖔᑦ ᐊᓂᒍᖅᑐᓂ ᐊᕐᕌᒍᓂ ᐊᔾᔨᒌᖏᕈᓗᔭᖃᑦᑕᖅᑎᓪᓗᖏᑦ ᐊᓄᓇᐅᑉ ᐃᓕᖅᑯᓯᓇᕙᒃᑕᖏᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᖃᓄᐃᓕᖓᓂᖏᑦ ᐱᓗᐊᖅᑐᒥᒃ ᒪᕐᑯᖃᑦᑕᕐᓃᑦ. ᐃᒪᓐᓈᖅᑑᑎ ᑕᐃᒃᑯᐊ ᖃᓄᐃᑦᑑᓂᖏᑦ ᑎᑎᖅᑲᐃᑦ ᐃᓚᓕᐅᔾᔭᐅᓯᒪᓪᓗᐊᕐᒪᑕ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᓂᑦ (TEAMR).

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓈᓐ] ᐋ ᑕᐃᒪᐃᑦᑐᓐᓇᖅᑐᒍᑦ, ᑭᓯᐊᓂ ᐃᖅᑲᐃᓯᒋᐊᕈᑎ ᓈᒻᒪᒋᓚᐅᕋᔾᔪᐅᒃ ᑎᑎᖅᑲᖅ. ᑕᒪᓐᓇ ᐃᓱᒪᒋᖃᓯᐅᑎᓂᐊᖅᐸᕗᑦ.

ᓱᓴᓐ ᓖᔅ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᑖᓐᓇ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ (TEAMR) ᓇᓗᓇᐃᖅᓯᔪᖅ ᓴᕕᕋᔭᖕᓂᒃ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓂᖅ ᐱᓕᕆᐊᖑᓚᐅᖏᒻᒪᑦ 2023-ᒥ, ᑭᓯᐊᓂᓕ 2022-ᒥ ᐅᖓᑕᐅᔾᔨᓯᒪᓪᓗᑎᒃ ᐱᑕᖃᐅᕐᓂᖏᓐᓂᒃ, ᑭᓯᐊᓂᓕ ᖃᓄᑎᕆᐅᓂᖏᑦ ᐃᓱᒫᓗᑕᐅᖏᓗᑎᒃ, ᑭᓯᐊᓂ ᖃᐅᔨᒪᔪᒍᑦ ᑕᒪᒃᑯᐊ ᓇᓚᐅᑦᑖᖅᑕᐅᓚᐅᕐᓂᖏᓐᓂᒃ. ᐃᓱᒪᔪᒍᑦ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓂᐊᕐᒪᖔᓯ ᒫᓐᓇᒥᑦ ᐱᒋᐊᖅᑕᐅᓂᐊᓵᖅᑎᓪᓗᒍᓗ ᓂᒋᐊᒍᑦ ᐊᖅᑯᑎᑯᑖᒃᓴᖅ, ᐊᒻᒪ ᐱᓕᕆᐊᖃᕐᓂᐊᖅᐱᓲ ᐊᕐᕌᒍᑕᒫᑦ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓂᕐᒥᒃ ᐅᓯᒃᑲᖅᑕᖅᑏᑦ ᐊᖅᑯᑖᓂ.

ᐹᑐᓇᒃ ᐋᑕᑦ (PA) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑯ ᐃᓐᑯᐊᐳᕇᑎᑦ] ᐃᓱᒪᔪᖓ ᑕᒪᓐᓇ ᒪᕿᐃᓕᖅᑲᖓᓇᓱᒋᓪᓗᒍ, ᐊᑐᕐᓂᖃᕈᓐᓇᑦᑎᐊᑐᖅ ᐃᓚᖓ ᑕᑯᔭᑦᑎᓐᓄᑦ. ᐱᑕᖃᓇᐊᖃᓪᓚᑦᑖᕋᓱᒋᖕᒋᑕᕋ ᐱᒋᐊᓪᓚᒃᑎᓪᓗᒋᑦ ᒫᓐᓇ ᖃᐅᔨᓴᒐᒃᓴᓕᐊᑦ ᑖᒃᑯᓄᖓ ᖃᓄᑎᕆᐅᓂᖏᑦ ᐊᒃᐸᓯᓗᐊᕐᓂᖏᓐᓄᑦ, ᖃᐅᔨᔭᐅᔪᓐᓇᕐᓂᖏᑕ ᑭᒡᓕᖏᑕ

ᑐᖓᓃᓪᒪᑕ. ᐊᑐᕐᓂᖃᕈᓐᓇᑦᑎᐊᑐᒥᑦ ᐊᒻᒪ ᔭᒐᐃᑦᑕᐃᓕᒪᓂᕐᒧᑦ ᐃᓱᒪᒋᓪᓗᒋᑦ, ᑲᑎᑕᐅᓂᖏᑦ ᓂᕐᓇᐃᑦ ᓈᒻᒪᒃᑑᓪᓗᑎᒃ ᖃᓄᑎᒋᐅᓂᖏᑦ ᖃᐅᔨᓴᕐᕕᖕᒥ ᕿᒥᕐᕈᔭᐅᕐᑯᓪᓗᒋᑦ ᓱᕋᐃᓂᐅᔪᖅ, ᐃᓂᖃᓗᐊᕈᒪᙱᑦᑐᒍᑦ ᓄᓇᕐᑯᑖᓂ, ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᐅᓄᖅᓱᒋᐊᓗᐊᓇᐊᖃᕋᓱᒋᙱᑕᕋ ᐊᕐᕌᒍᑕᒫᑦ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓂᓇᕙᒃᑕᕗᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓂᓐ] ᓲᓴᓐ ᐱᕕᖃᖅᑎᓐᓂᐊᕋᒃᑯᒃ ᑭᐅᓯᓂᕐᒧᑦ, ᑭᓯᐊᓂᓕ ᐱᔾᔪᑎᒋᓪᓗᒍ ᐱᕕᒃᓴᕗᑦ, ᐅᖃᕈᒪᔪᖓ ᖃᓄᑐᐃᓐᓇᖅ ᐱᔭᕆᐊᑐᔪᑎᒍᑦ ᐊᐱᖅᑯᑏᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐅᖃᐅᓯᒃᓴᑦ ᓇᒃᓯᐅᔾᔭᐅᓪᓗᐊᖅᑐᑦ ᐊᑐᖅᑕᐅᓗᓂ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᐊᕐᕌᖑᑕᒫᑦ ᐅᓂᒃᑳᓂᒃ ᕿᒥᕐᕈᓂᖓᑎᒍᑦ ᐊᒻᒪ ᑭᐅᔪᓐᓇᕐᓂᐊᖅᑕᕗᑦ ᑕᐃᑰᓇᖕᒑᖅ.

ᓲᓴᓐ ᓖᔾ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᑕᑯᓯᒪᔪᒍᑦ ᐊᖏᔪᒻᒪᕆᖕᒥᒃ ᐊᒃᑐᑦᑕᐅᓂᓕᖕᓂᒃ ᓂᕐᓇᓄᑦ, ᐊᓯᐅᔨᑐᐃᓐᓇᕆᐊᖃᕐᓂᖅ ᓂᕐᓇᓂᒃ ᖃᐅᔨᓴᒐᒃᓴᓂᒃ ᐃᓛᒃᑯᑦ ᐊᔾᔨᐅᙱᑦᑐᓂ ᐃᓂᓂ ᐱᐅᓗᐊᓚᐅᙱᑦᑐᑦ ᓯᐊᒻᒪᒃᓯᒪᔪᑦ ᐊᒃᑐᐃᔪᓐᓇᕐᓂᖏᓐᓂᒃ ᑕᑯᓯᒪᔭᑦᑎᓐᓂᒃ. ᑐᓵᖅᑲᐅᔪᖓ ᖃᓄᑎᒋᐅᓂᖏᑦ ᐃᓱᒪᓗᖕᓇᙱᒻᒪᑕ, ᑭᓯᐊᓂᓕ ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᐅᖓᑕᐅᔾᔨᓃᑦ ᐳᔪᕋᖅ ᓯᐊᒻᒪᖃᑦᑕᕐᓂᐊᓄᑦ ᐊᒻᒪ ᓇᓗᓇᐃᖅᓯᔾᔪᑏᑦ ᐅᓄᖅᓯᕙᓪᓕᐊᖕᒪᖔ ᓂᕐᓇᓂ, ᐅᔾᔨᖅᓱᕐᓂᖅᓴᐅᓗᑕ ᐱᓕᕆᐊᕆᓇᓱᐊᕐᓂᐊᖅᑕᕗᑦ ᐊᒻᒪ ᐱᓇᓱᒡᓗᑎᒍᓪᓗ ᑕᐃᒃᑯᐊ ᐅᓄᖅᓯᕙᓪᓕᐊᓃᑦ ᐅᓄᖅᓯᕙᓪᓕᐊᑎᓪᓗᒋᑦ. ᐊᑐᐃᓐᓇᕈᐃᔪᒪᔪᒍᑦ ᐊᐱᖅᑯᑎᒃᑲᓐᓂᕐᓂᒃ ᑎᑎᕋᖅᓯᒪᔪᑎᒍᑦ ᖃᐅᔨᒋᐊᕈᑕᐅᒃᑲᓐᓂᕐᓗᑎᒃ.

ᐹᑐᓇᒃ ᐋᑕᑦ (PA) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᕇᑎᑦ] ᓱᖅᑯᐃᓇᖅᓯᕐᑯᓪᓗᒍ, ᑕᑯᓯᒪᙱᑦᑐᒍᑦ ᐊᖏᔪᒥᒃ ᓴᕕᕋᔭᖃᓕᖅᑐᒥᒃ ᓂᕐᓇᓂ ᐱᓕᕆᕝᕕᐅᔪᒥ ᐅᕝᕙᓘᓐᓃᑦ ᓴᕕᕋᔭᒃᑖᖅᐸᓪᓕᐊᔪᓂ ᐃᔾᔪᖅ ᓇᓕᐊᖕᓂᑐᐃᓐᓇᖅ ᐃᓂᑦᑎᓐᓂ. ᐊᐱᖅᑯᑎ ᐊᒃᑐᐊᓂᓕ 2022-ᒥ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑏᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐅᓂᒃᑳᓂᑦ (TEAMR). ᐃᓱᒪᔪᖓ ᐱᕕᒃᓴᖃᓕᕈᑦᑕ ᕿᒥᕐᕈᓗᒍ ᑕᒪᓐᓇ ᑭᖑᓪᓕᕐᒥ ᐱᓕᕆᐊᖃᓕᕈᑦᑕ ᐅᖃᐅᓯᕆᔪᓐᓇᖅᑮᖅᑕᕗᑦ. ᐅᖃᖅᑲᐅᒐᕕᑦ ᓇᒃᓯᐅᔾᔨᓂᐊᕐᓂᕋᖅᓗᑎᑦ ᐊᐱᖅᑯᑎᒃ, ᑭᓯᐊᓂ ᑭᖑᓂᐊᒍᑦ, ᑕᑯᓯᒪᙱᑦᑐᒍᑦ ᖃᓄᑐᐃᓐᓇᖅ ᐊᒃᑐᐃᓂᕐᓂᒃ ᐱᕈᖅᑐᓗᒃᑖᓄᑦ ᕿᒥᕐᕈᓯᒪᔭᑦᑎᓐᓄᑦ.

ᓲᓴᓐ ᓖᔾ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᓱᖅᑯᐃᓇᖅᓯᑎᑦᑐᒪᑐᐃᓐᓇᖅᑕᕋ ᐃᒪᐃᓕᐅᕈᒪᒐᑦᑕ, ᑕᐃᒪᐃᑦᑐᒪᓂᖅᓴᐅᓪᓗᑕᓗ ᑐᓂᓗᑎᒍᑦ ᑕᒪᒃᑯᐊ ᐊᐱᖅᑯᑏᑦ ᓯᓚᑖᒍᑦ ᓄᓇᕗᑦ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦᑕ. ᐃᓱᒪᔪᖓ ᐃᓗᓐᓇᑕ ᑲᑎᖕᒐᑎᓪᓗᑕ ᑐᖑᔭᕆᐊᖃᕋᑦᑕ ᐊᐱᖅᑯᑎᓂᒃ, ᐊᒻᒪ ᖃᓄᑐᐃᓐᓇᖅ ᐊᐱᖅᑯᑎ ᑲᒪᒋᔭᐅᓇᔭᕈᓂ ᑭᖑᓪᓕᕐᓄᐊᖅᑳᖅᑎᓐᓇᑕ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓂᓐ] ᖃᓄᑐᐃᓐᓇᖅ ᐊᐱᖅᑯᑎᒃᓴᖅᑕᖃᒃᑲᓐᓂᖅᕈᓂ ᑎᑎᖅᑲᑎᒍᑦ ᐱᔾᔪᓐᓇᖅᑕᕗᑦ ᐊᑐᕐᓗᒋᑦ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦᑕ ᐅᓂᒃᑳᓕᐅᕐᓂᕐᒧᑦ ᑲᔪᓯᓂᓇᕙᒃᑕᖏᑦᑐᒍᑦ. ᐊᑐᑦᑎᐊᕐᓂᖅᓴᐅᕐᑯᓪᓗᒋᑦ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑕ ᐅᓂᒃᑳᓕᐅᕈᓯᖏᑦ, ᑭᓯᐊᓂᓕ ᐊᓯᐊᒎᖅᑯᔨᒍᕕᑦ, ᑐᓂᓯᓐᓇᖅᑐᑎᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ.

ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑕ ᐊᑐᓕᕐᑯᔭᐅᔾᔪᑎᖓ ᓲᓴᓐ ᓖᔾᒥᑦ [SL]

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓂᓐ] ᕐᑯᔭᓐᓇᒦᕈᒪᔭᒃᑲ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᓯᕗᒻᒧᐊᒃᑎᑦᑎᓂᖏᓐᓄᑦ ᐊᑐᓕᕐᑯᔾᔪᑎᒥᒃ, ᓯᕗᓪᓕᖅᐸᐅᔪᖅ ᑲᑎᖕᒐᔪᓂ. ᑐᓂᓂᐊᓕᕋᒃᑯᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓄᑦ ᐅᓂᒃᑲᐅᔾᔭᐅᔪᒪᓪᓗᖓ ᑭᓲᖕᒪᖔᑦ ᐊᑐᓕᕐᑯᔾᔪᑎ, ᐃᓱᒪᒋᔭᐅᔪᑦ, ᑭᓱᓪᓗ ᑐᕋᒐᐅᖕᒪᖔᑕ, ᑭᓱᓂᒃ ᕿᓂᕐᒪᖔᑕ ᑕᕝᕙᖕᒐᑦ ᑲᑎᖕᒐᔪᓂ, ᐊᓱᐃᓛᒃ ᐅᖃᒪᔭᐅᑎᒋᔪᓐᓇᕐᓂᐊᖅᑕᕗᑦ ᐊᒻᒪ ᐅᖃᖃᑎᒌᒍᑎᒋᒐᓚᒃᓗᒍ.

ᑳᓄ ᒐᑕᐅᑦ (CG) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᐃᓗᓕᑯᓗᖏᓐᓂᒃ ᐅᖃᐅᓯᖃᕐᓂᐊᕋᒪ. ᐃᓱᒪᒍᑕᐅᔪᖅ ᐱᑕᖃᑦᑎᐊᖏᓐᓂᖏᓐᓄᑦ ᐱᒋᐊᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕈᑏᑦ ᑐᒃᑐᓄᑦ ᐃᒃᐱᑭᑦᑐᕐᔪᐊᓂ ᐊᖅᑯᑎᒃᓴᖓᑕ ᐃᓂᐊᓂ. ᐃᒃᓯᕙᐅᑕᐅᕋᓂᓵᖅᑐᖅ ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂ ᑕᐃᕕᑦ, ᓂᑉᓕᐊᔾᔪᑎᖃᖅᓯᒪᖕᒪᑦ ᐃᑲᔪᖅᑐᐃᓪᓗᓂ ᑲᑎᑕᐅᓂᖏᑦ ᖃᐅᔨᓴᕈᑏᑦ ᐊᑐᕐᓗᒋᑦ ᖁᖓᓯᕈᓕᖅᓱᐃᓃᑦ ᐱᐅᓯᒋᐊᖅᑕᐅᖁᓪᓗᒋᑦ ᖃᓪᓗᓈᑦ ᑭᒡᓕᓯᓂᐊᕈᓯᖏᑦ ᑐᒃᑐᐃᑦ ᖃᐅᔨᒪᔭᐅᓂᖏᓐᓄᑦ. ᐃᓱᒪᒍᑎᖓ ᐃᒃᓯᕙᐅᑕᐅᔪᓐᓃᑦᓗᓕᖅᓂᖓᓄᑦ ᐊᒻᒪ ᕿᓂᓪᓗᐊᖅᓂᑦᑎᓐᓂᒃ ᐅᖃᐅᓯᒃᓴᓂᒃ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂ ᑲᑎᑦᑎᓂᖅᒧᑦ ᖃᐅᔨᓴᕈᑎᓂᒃ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᒃᑯᑦ ᐊᓯᖏᑦᑎᒍᓪᓗᓐᓃᑦ ᐱᓕᕆᔾᔪᑎᒍᑦ. ᐃᒪᓐᓈᖅᑐᐃᓯᒪᔪᒍᑦ ᐊᑐᓕᖅᑯᔾᔪᑎᒥᒃ ᑕᒪᓐᓇ ᐊᑐᐃᓐᓇᖅᓗᑎᒍᑦ ᑕᐃᒎᒌᑦ ᑎᑎᕋᕆᐊᖕᒐᖅᑕᐅᓯᒪᔪᓂ ᖃᓄᐃᓕᐅᖅᓂᐊᖅᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓖᑦ (TOR), ᑭᓯᐊᓂᓕ ᐊᓯᔨᒐᒃᓴᐅᓂᐊᖅᑐᑦ ᐃᓚᖏᑦ. ᑕᐃᕕᑦ ᐃᒪᓈᖅᑐᐃᓯᒪᔪᑦ ᐃᑲᔪᖅᑐᐃᓇᔭᖅᓂᖓᓂᒃ ᑲᑎᑕᐅᓂᖏᑦ ᖃᐅᔨᓴᕈᑏᑦ ᐊᑐᕐᓗᒋᑦ ᖃᓪᓗᓈᑦ ᑭᒡᓕᓯᓂᐊᕈᓯᖏᑦ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᒃᑯᑦ ᐃᒃᐱᑭᑦᑐᕐᔪᐊᓄᑦ ᐊᖅᑯᑎᒃᓴᒥ. ᑐᓴᕋᓱᒃᓯᒪᔪᒍᑦ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂᑦ ᐊᒻᒪ ᐊᒃᑐᖅᑕᐅᓯᒪᔪᓂ ᓄᓇᓕᐅᔪᓂ ᐊᑐᕐᓗᒍ ᑕᒪᓐᓇ ᐊᑐᓕᖅᑯᔾᔪᑎ. ᖄᒃᑲᓐᓂᐊᒍᑦ ᐅᖃᐅᓯᒃᓴᐅᓯᒪᔪᑦ ᐊᓯᖏᓐᓂ ᐃᓚᐅᔪᓂ ᐃᓚᒋᔭᐅᔪᓂ ᑕᕝᕙᓂ ᑲᑎᙵᔪᓂ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐃᓱᒪᒋᖃᓯᐅᑎᓪᓗᒍ ᐃᒃᐱᑭᑦᑐᕐᔪᐊᖑᓂᖓᓂᒃ; ᓂᕆᐅᒃᑐᒍᑦ ᐊᑕᖏᕐᓗᒋᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᐃᑲᔪᖅᑐᐃᓂᐊᕐᓂᖏᓐᓂᒃ ᐊᑐᓕᖅᑯᔾᔪᑎᒥᒃ. ᓱᓴᓐ, ᐅᖃᓕᒫᕈᓐᓇᖅᐱᐅᒃ ᐊᑐᓕᖅᑯᔾᔪᑎ ᑲᑎᒪᔪᓄᑦ ᑕᐃᒃᑯᓄᖓ ᐅᖃᓕᒫᖅᓯᒪᙱᑦᑐᓄᑦ ᑎᑎᖅᑲᒥᒃ.

ᓱᓴᓐ ᓛᒃ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᐅᖃᓕᒫᕋᓱᓐᓂᐊᕐᐸᒃᑲ ᐱᕐᔪᐊᖑᓂᖏᑦ, ᐅᖃᓕᒫᕈᓐᓇᙱᓐᓇᒃᑯᑦ ᐊᑕᖏᕐᓗᒍ. ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᐊᑐᓕᖅᑯᔾᔪᓯᒪᔪᑦ ᑖᒃᑯᐊ ᐹᕙᓐᓛᓐᑯᑦ ᐱᓕᕆᐊᖃᕐᓗᑎᒃ ᖃᓪᓗᓈᑦ ᑭᒡᓕᓯᓂᐊᕈᓯᖏᓐᓄᑦ ᐱᒋᐊᕈᑕᐅᔪᓄᑦ ᖃᐅᔨᓴᕈᑎᓂᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᖅᑕᐅᖁᓪᓗᒋᑦ ᑐᒃᑐᐃᑦ ᐃᓗᐊᓂ ᓄᓇᐃᑦ ᐊᕕᒃᑐᖅᓯᒪᔪᑦ ᖃᐅᔨᓴᕐᕕᐅᔪᒥ ᐊᒃᑐᐊᓂᓕᑦᓂᒋᐊᓄᑦ ᐅᓯᒃᖃᑕᖅᑏᑦ ᐊᖅᑯᑖᓂ ᓴᓇᔭᐅᓯᒋᐊᖅᑳᖅᑎᓐᓇᒍ ᐊᖅᑯᑎᒃᓴᖅ ᒪᓕᒃᓱᒋᑦ ᑕᒪᒃᑯᐊ ᓈᒻᒪᒋᔭᐅᔪᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂ ᑭᖑᓂᐊᒍᑦ ᐅᖃᐅᓯᒃᓴᕆᓚᐅᖅᑕᖏᑦ. ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᑐᓕᖅᑯᔾᔪᑦ ᑕᒪᒃᑯᐊ ᖃᐅᔨᓴᕈᑏᑦ ᑲᑎᑕᐅᓪᓗᑎᒃ ᐊᑐᖅᓱᑎᒃ ᐊᑕᐅᓯᕐᒥᒃ ᐅᓄᕐᓂᖅᓴᓂᓪᓗᓐᓃᑦ ᐅᑯᓂᖓ ᖃᓪᓗᓈᑦ ᑭᒡᓕᓯᓂᐊᕈᓯᖏᓐᓂᒃ. ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ ᐊᒃᓱᓪᓗᓐᓃᑦ 35-ᓂᒃ ᑐᒃᑐᓂᒃ ᐊᔾᔨᒌᙱᑦᑐᓂ ᑲᑎᙵᐅᖅᑐᓂ ᐊᒻᒪ ᓇᓗᓇᐃᖅᓯᓪᓗᑕ ᑕᒪᓐᓇ ᐊᑐᖅᑕᐅᔪᒪᓂᖅᓴᐅᓪᓗᓂ, ᓈᒻᒪᒃᑑᓇᓱᒋᔭᐅᔪᖅ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂ, ᐊᒻᒪ ᐅᕝᕙᓗᓐᓃᑦ ᐱᓕᕆᐊᖑᓪᓕᕆᒃᓯᒪᔪᑦ ᐊᔾᔨᓕᐅᕈᑎᒃᑯᑦ ᖃᐅᔨᓴᕐᕕᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᖅᑕᐅᖁᓪᓗᖏᑦ ᑐᒃᑐᐃᑦ ᐱᑕᖃᕐᓂᖏᑦ ᓅᖃᑦᑕᕐᓂᖏᓪᓗ ᖃᐅᔨᓴᕐᕕᐅᔪᒥ ᓴᓇᔭᐅᓯᒪᓗᑎᒃ ᑲᑐᔾᔨᖃᑎᖃᕐᓗᑎᒃ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂᒃ ᐱᓕᕆᖃᑎᒌᓂᒃ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᖃᓄᑐᐃᓐᓇᖅ ᐊᐱᖅᑯᑎᒃᓴᖅᑕᖃᖅᐹ ᐊᑐᓕᖅᑯᔾᔪᑎᒧᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂ

[ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᑕᕆᐅᒥ ᓂᕐᔪᑏᑦ ᐱᒋᐊᕈᑕᐅᔪᒥᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ ᖃᐅᔨᓴᕈᑎᒥᒃ ᐃᓚᔭᐅᕐᑯᔾᔪᖓ ᐊᑐᓕᖅᑯᔾᔪᑎᒧᑦ.

ᑯᐊᑦᓂ ᐋᓕᓗ [ᐹᕙᓐᓛᓐ] ᖁᔭᓐᓇᒦᑦ ᐅᖃᐅᓯᒃᓴᖃᕋᕕᑦ. ᑖᓐᓇ ᑐᕌᒐᕆᔭᐅᔪᖅ ᐅᑐᓕᖁᔨᔾᔪᑎᒧᑦ ᑐᒃᑐᐃᑦ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒧᑦ, ᐱᓂᐊᖅᐸᕋ ᑕᕆᐅᒥ ᐳᐃᔨᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᑖᒃᑯᓄᖓ ᑕᕆᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ, ᐊᒻᒪ ᐅᖃᖃᑎᒋᔪᓐᓇᖅᑕᕐᒪ ᑲᑎᒫᓂᒃᑯᑦᑕ. ᓱᓴᓐ ᑲᔪᓯᔪᓐᓇᖅᐱᒌᑦ ᐊᒥᐊᒃᑯᖏᑦ ᐊᑐᓕᖁᔨᔾᔪᑎᐅᑉ ᐊᒻᒪ ᐱᓕᕆᖁᔭᐅᔪᑦ, ᐅᖃᖃᑎᒌᒍᑎᒋᔪᓐᓇᕐᓂᐊᕋᑦᑎᒍᑦ.

ᓱᓴᓐ ᓖᔾ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᐱᔾᔪᑕᐅᓇᓱᒋᔭᐅᑦ ᐱᕐᔪᐊᖑᓇᓱᒋᓪᓗᑎᒍ. ᐅᖃᓕᒫᐅᓐᓇᖅᑐᒃᓴᐅᔪᒍᑦ ᑭᓱᖕᒪᖔᑦ ᐊᑐᓕᖁᔨᔾᔪᑎ, ᑭᓯᐊᓂᓕ ᑐᓴᖅᑎᑦᑐᒪᕙᔾᓯ ᖀᒃᑲᓐᓂᓂᐊᒍᑦ ᐃᓱᒪᒋᔭᐅᔪᓂᒃ, ᐱᓗᐊᖅᑐᒥᒃ ᐃᓱᒪᒋᔭᐅᑎᓪᓗᒍ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ. ᐊᑐᓕᖁᔨᔾᔪᑎ ᑲᑎᑕᐅᖁᓪᓗᒋᑦ ᐱᒋᐊᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕈᑏᑦ ᖃᐅᔨᓴᕈᑎᕕᓂᖏᑦ ᑐᒃᑐᐃᑦ ᐊᑐᖅᓗᑎᒃ ᖃᓪᓗᓈᑦ ᑭᒡᓕᓯᓂᐊᕈᓯᖏᑦ ᓂᒋᐊᒍᑦ ᐊᖅᑯᑎᒃᓴᐅᑉ ᐃᓂᐊᓂ. ᐊᑐᖅᑕᐅᔪᒪᓂᖅᓴᐅᔪᖅ ᖁᖓᓯᕈᓕᖅᓱᐃᓗᑎᒃ ᑐᒃᑐᓂᒃ, ᑭᓯᐊᓂᓕ ᐃᓄᐃᑦ ᐊᖏᖅᓯᒪᐃᓐᓇᖃᑦᑕᙱᑦᑐᑦ ᑕᒪᑐᒥᖓ. ᑭᓯᐊᓂᓕ, ᐃᓱᒪᔪᒍᑦ ᐱᐅᓛᖑᓂᖓᓂᒃ, ᑕᑯᓪᓚᑦᑖᖁᓪᓗᑕ ᑐᒃᑐᐃᑦ ᐊᑐᕐᒪᖔᑕ ᐃᓂᒥᒃ ᒫᓐᓇ ᓴᓇᔭᐅᖅᑳᖅᑎᓐᓇᒍ ᑐᑭᓯᔪᓐᓇᖅᑕᑦᑎᓐᓂᒃ ᐊᒻᒪ ᖃᐅᔨᓗᒋᑦ ᐊᑭᓯᑦ ᐊᔾᔨᒌᙱᔾᔪᑕᐅᖕᒪᖔᑕ, ᖃᓄᖅᓗ ᐊᓯᔾᔨᐅᑎᐅᓂᐊᕐᒪᖔᑕ ᐊᖅᑯᑦ ᓴᓇᔭᐅᒍᓂ ᐊᒻᒪ ᐊᐅᓚᓂᖃᓕᖅᓗᓂ ᐃᓱᒪᒋᖃᓯᐅᑎᓪᓗᒋᓪᓗ ᖃᔅᓯᐅᓂᖏᑦ ᑐᒃᑐᐃᑦ ᐅᓄᖅᓯᕙᓪᓕᐊᖕᒪᖔᑕ ᑕᒪᓐᓇ ᐊᑐᖅᑎᓪᓗᒍ. ᐱᐅᓛᖑᓇᓱᒋᔭᐅᑦ ᖃᓪᓗᓈᑦ ᑭᒡᓕᓯᓂᐊᕈᓯᖏᑦ ᑕᑯᕐᑯᓪᓗᑕ ᑐᒪᒃᑯᓂᖓ ᑐᓴᐅᒪᔾᔪᑎᓂᒃ. ᖁᕕᐊᓱᒃᑐᖓ ᓴᖅᑭᔾᔭᖅᑎᑦᑎᔭᕆᐊᒃᓴᖅ ᖃᐅᔨᔪᓂᒃ ᖃᓄᖅ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ ᑕᐅᑦᑐᖃᖕᒪᖔᑦ, ᐊᒻᒪ ᑭᓯᓂᒃ ᑐᓴᐅᒪᔾᔪᑎᑖᕐᓂᐊᖕᒪᖔᑦᑕ, ᐃᓄᐃᑦ ᑕᑯᔪᒪᒍᑎᑦ ᑕᒪᒃᑯᓂᖓ. ᐃᓕᓐᓂᐊᖅᓯᓐᓈᕐᓗᑎᒃ ᑲᑎᒪᖃᑦᑕᕐᓯᒪᔪᑦ 2022-ᒥ, ᓄᓇᓕᖕᓂ ᐃᓚᒋᔭᐅᔪᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔪᑦ ᐱᑕᖃᑦᑎᐊᖏᓐᓂᖏᓐᓂᒃ ᖃᓪᓗᓈᑦ ᑭᒡᓕᓯᓂᐊᕈᑎᖏᓐᓂᒃ ᐱᒋᐊᕈᑕᐅᔪᓂᒃ ᖃᐅᔨᓴᕈᑏᑦ ᖃᐅᔨᓴᕈᑎᖏᓐᓂᒃ ᑐᒃᑐᐃᑦ ᐃᓗᐊᓃᑦᑐᑦ ᓂᒋᐊᒍᑦ ᐊᖅᑯᑎᒃᓴᐅᑉ ᐃᓂᐊᓂ ᐃᓱᒫᓗᑕᐅᕐᔪᐊᖅᑐᑦ. ᐸᓚᐅᒪᑎᑦᑎᓇᓱᑎᒃᑲᓐᓂᕐᓂᒃ ᐊᑐᓕᖅᑎᑦᑎᔪᒪᔪᒍᑦ ᓱᖃᐃᒻᒪ ᑕᑯᓯᒪᒐᑦᑕ ᑐᒃᑐᐃᑦ ᐅᐸᒍᑎᑦᑕᐃᓕᒪᔪᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐊᓯᔾᔨᐅᑏᑦ ᓃᐸᖕᓂᖏᓐᓄᑦ ᐊᒃᑐᐃᓂᖃᖅᑐᖅ ᖃᓄᖅ ᐊᓐᓇᐅᒪᖕᒪᖔᑕ ᐊᒻᒪ ᐱᕙᓪᓕᐊᓂᖃᑦᑎᐊᖅᓯᒪᖕᒪᖔᑕ, ᖃᐅᔨᔪᒪᒐᑦᑕ ᖃᓄᐃᓕᐅᓪᓚᑦᑖᖅᓯᒪᖕᒪᖔᑕ ᐃᓱᒪᓇᖅᑐᑦ; ᐊᒻᒪ ᑕᑯᔪᓐᓇᖅᓱᑕ ᖃᓄᖅ ᐊᓯᔾᔨᐅᑏᑦ ᐊᑯᓂᐅᔪᒃᑯᑦ ᑕᐅᕙᓂ ᖃᓂᒋᔭᓂ ᐅᓯᑲᖅᑕᖅᑏᑦ ᐊᖅᑯᑖᓂ ᖃᓄᐃᓐᓂᖅᓴᐅᓂᖏᑦ ᐃᓃᑦ ᐅᖓᓯᖕᓂᖅᓴᐅᔪᑦ. ᐃᓱᒪᒐᑦᑕ ᑕᒪᓐᓇ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ ᐱᐅᓛᖑᓂᖓᓂᒃ ᑕᐃᒪᓐᓇ. ᖃᐅᔨᒪᔪᒍᑦ ᐃᓄᐃᑦ ᓇᓗᓇᐃᔭᐃᓱᒪᔪᑦ ᐃᓱᒫᓗᑕᐅᔪᓂᒃ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒧᑦ ᑐᒃᑐᓂᒃ. ᖁᖓᓯᕈᖅ ᐃᓕᔭᐅᓗᓂ ᑐᒃᑐᓄᑦ ᐊᑐᕐᓗᑎᒃ ᒪᑦᑎᑦᑕᐅᑎᐅᔭᓂᒃ ᖁᓕᒥᒍᒃᑯᑦ. ᑐᒃᑐ ᐱᔭᐅᒍᓂ, ᐃᓄᐃᑦ ᐱᓕᕆᐊᖃᕐᓂᐊᖅᑐᑦ ᐊᒃᓱᕈᓗᐊᖅᑎᑦᑎᑦᑕᐃᓕᓪᓗᑎᒃ ᑐᐊᕕᖅᓱᑎᒃ, ᑭᓯᐊᓂᓕ ᐅᓗᕆᐊᓇᖅᑐᖃᖅᑐᑦ ᐊᒃᑐᐊᓂᓕᒃ ᑕᒪᑐᒧᖓ. ᐃᓕᖅᑯᓯᑦᑎᐊᕙᒃᑯᑦ ᐃᓱᒪᒋᓪᓗᒍ ᐊᒻᒪ ᐃᒃᐱᒋᑦᑎᐊᖅᓱᒋᑦ ᓂᔪᑏᑦ, ᐱᔭᕆᐊᖃᓪᓚᑦᑖᖅᑐᒍᒐᓗᐊᖅ ᐱᐅᔪᓂᒃ ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᐊᒻᒪ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ ᐱᓕᕆᐊᕆᔭᕆᐊᖃᖅᑕᑐᐊᕗᑦ. ᑕᒪᓐᓇ ᐱᔪᓐᓇᖅᑎᑦᑎᓂᐊᖅᑐᖅ ᐱᐅᓪᓚᕆᒃᑐᓂᒃ ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᑕᒪᒃᑯᐊ ᑐᒃᑐᐃᑦ ᐃᑳᕈᓐᓇᕐᓂᐊᒪᖓᑦ ᓄᓇᓯᐅᑎᑯᑖᒃᓴᐅᑉ ᐊᖅᑯᑎᑯᑖᒃᓴᖓᓂ, ᐊᒻᒪ ᖃᐅᔨᒪᓪᓗᑕ ᐅᑎᕈᓐᓇᖅᑐᑦ ᐅᓄᕐᓂᖏᑦ ᐱᑕᖃᓚᐅᖅᓯᒪᔪᑦ.

ᑯᐊᑦᓂ ᐋᓕᓗ [ᐹᕙᓐᓛᓐ] ᐃᓚᐅᔪᒪᔪᖓ, ᓂᓪᓕᐊᕐᑯᓪᓗᒍ ᔮᓐ ᓇᖕᕈᔅ ᒐᕙᒪᖏᓐᓂ ᓄᓇᕗᒻᒥ ᐅᖃᓚᐅᑎᒦᑦᑐᖅ. ᐸᕙᓐᓛᓐᑯᑦ, ᒪᓕᒃᓗᑎᒃ ᐅᖃᑦᑎᐊᖅᓯᒪᓂᖏᓐᓄᑦ ᐊᖑᓇᓱᒃᑐᓕᓇᔾᔭᑯᑦ ᐊᒻᒪ ᑲᑐᔾᔨᖃᑎᖃᕈᒪᓂᖏᓐᓄᑦ ᕿᒥᕐᕈᓗᑎᒡᓗ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒥᒃ ᐱᓕᕆᐊᒥᒃ ᐱᔭᐅᕐᑯᓪᓗᖏᑦ ᐱᒋᐊᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕈᑏᑦ

ᖃᐅᔨᓴᕈᑎᖏᓐᓂᒃ ᑭᓯᐊᓂᓕ ᐃᑲᔪᖅᑐᖅᑕᐅᔪᒪᔪᒍᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂᒃ ᓯᕗᒻᒧᐊᒍᑎᒋᓗᑎᒍᑦ ᑕᒪᓐᓇ.

ᔫᑕ [ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᖃᓄᐃᒃᓴᙱᑦᑐᒍᑦ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒥᒃ, ᐃᓱᒪᑐᐃᓐᓇᖅᑐᒍᑦ ᑐᒃᑐᐃᑦ ᑐᖁᑕᐅᓐᓂᕈᑎᒃ ᖁᖓᓯᕈᓕᖅᓱᐃᑎᓪᓗᒋᑦ, ᑭᖑᕝᕕᐅᑎᒃᓴᖅᑕᖃᕐᓂᐊᖅᐹ? ᖃᓄᑐᐃᓐᓇᖅ ᖃᐅᔨᓴᖅᑕᐅᔪᖃᕐᓂᐊᖅᐹ ᑐᒃᑐᓄᑦ ᐊᒻᒪ ᐊᖅᑯᑎᑯᑖᒃᓴᒥ ᑕᑯᖃᑦᑕᐅᑎᓂᐅᓇᔭᖅᑐᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᖃᓄᐃᓐᓂᖅᓴᐅᓂᖏᑦ ᕿᒥᕐᕈᔭᐅᓗᑎᒃ ᕿᑭᖅᑖᓗᐸ ᐅᐊᖕᓇᖓᓂ ᑐᒃᑐᑦ ᖃᐅᔨᓴᖅᑕᐅᓂᖏᓐᓄᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐊᐱᕆᔪᒪᔭᕋ ᔮᓐ ᕆᖕᕈᔫ ᒐᕙᒪᖏᓐᓂ ᓄᓇᕗᒻᒥ ᑲᐅᔨᒪᒍᓂ ᑐᖁᔪᖃᖅᓯᒪᖕᒪᖔᑦ ᑐᒃᑐᓂᒃ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒥᑦ, ᐊᒻᒪ ᖃᐅᔨᓴᕈᑎᑕᖃᖅᐹ ᓴᖅᑭᔭᖅᑎᑦᑎᔪᓂᒃ ᑐᒃᑐᐃᑦ ᑕᑯᖃᑦᑕᐅᑎᖃᑦᑕᕋᔭᕐᓂᖏᓐᓂᒃ ᓄᓇᓯᐅᑎᑯᑖᒃᓴᐅᑉ ᐊᖅᑯᑎᑯᑖᒃᓴᖓᓂ ᐊᓯᖏᓐᓂ ᐱᔪᓐᓇᕐᓂᖃᕐᕕᐅᔪᓂ.

ᒪᐃᒃ ᓴᑐᕆᖕᑕᓐ (MS) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᓵ ᐃᓐᑯᐊᐅᓇᑎᑦ] ᑐᕋᒐᖓ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒧᑦ ᐱᓕᕆᐊᒥ ᑲᑎᑕᐅᕐᑯᓪᓗᒋᑦ ᐱᒋᐊᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕈᑎᕕᑦ ᖃᐅᔨᓴᕈᑎᕕᓂᖏᑦ ᐊᒻᒪ ᕿᒥᕐᕈᓗᑎᒃ ᖃᓄᖅ ᖁᖓᓯᕈᓕᖅᓯᒪᔪᑦ ᑐᒃᑐᐃᑦ ᖃᓄᐃᓕᖓᓕᖅᐸᖕᒪᖔᑕ ᐊᖅᑯᑎᑯᑖᒃ ᐋᖅᑭᒃᓯᒪᓕᖅᑎᓪᓗᒍ. ᖃᐅᔨᓴᕈᑎᑕᖃᐅᖅᑐᖅ ᖃᓄᖅ ᑐᒃᑐᐃᑦ ᐃᓕᖅᑯᓯᖃᓕᖅᐸᖕᒪᖔᑕ ᑐᑭᓕᕆᓂᒃ ᖃᓄᐃᑦᑑᔪᓂᒃ ᐅᓚᕕᓴᐅᑎᓂᒃ (ᐊᖅᑯᑎᑯᑖᒃᓴᖅ) ᐊᒻᒪ ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ ᖃᐅᔨᓴᖅᓯᒪᔪᑦ ᓄᓇᓪᓚᕆᖕᒥᐅᑕᓂᒃ ᑐᒃᑐᓂᒃ. ᕿᒥᕐᕈᔪᒍᑦ ᐱᓕᕆᐊᖃᕐᓗᑕ ᐊᔾᔨᐸᓗᐊᓂᒃ ᕿᑭᖅᑖᓗᐸ ᐅᐊᖕᓇᖓᓂ ᕿᑭᖅᑖᓗᖕᒥ ᓈᒻᒪᒃᑐᓂᒃ ᖃᐅᔨᓴᒐᒃᓴᖃᕐᓗᑎᒃ ᑐᒃᑐᓂᒃ ᖁᖓᓯᕈᓕᖅᓯᒪᔪᓂᒃ.

ᔮᓐ ᕆᖕᕈᔫ (JR) [ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ] ᑐᖁᔪᓐᓇᖅᑐᑦ, ᑭᓯᐊᓂᓕ ᑕᐃᒪᐃᒐᔪᖅᑭᑦᑐᑦ. ᑲᒪᑎᑦᑎᐊᕋᓱᒍᓐᓇᖅᑐᒍᑦ ᑕᒪᓐᓇ ᐅᓗᕆᐊᓇᓗᐊᖁᓇᒍ ᐊᑐᖅᑐᑕ ᖃᐅᔨᒪᔨᑕᓪᓚᕆᖕᓂᒃ, ᐊᐳᑎᖃᑦᑎᐊᖅᑐᒦᖁᓪᓗᒋᑦ ᐊᒻᒪ ᕿᒫᑎᖏᓪᓗᒋᑦ ᐅᔭᕋᖃᓗᐊᖅᑐᓄᑦ.

[ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᑐᒃᑐᓂᒃ ᑐᖁᑕᐅᔪᖃᕈᓂ ᖁᖓᓯᕈᓕᖅᓱᐃᑎᓪᓗᖏᑦ, ᐃᒪᓐᓈᖅᑐᐃᔪᒪᕗᖓ ᐊᐅᓪᓚᖅᑎᑕᐅᓗᓂ ᖃᓂᒡᓛᖓᓄᑦ ᓄᓇᓕᖕᒧᑦ ᑕᐃᑲᖏᖓᑦ.

ᔮᓐ ᕆᖕᕈᔫ (JR) [ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ] ᑕᐃᒪᐃᖃᑦᑕᖅᑐᒍᑦ. ᑐᖁᔪᖃᕐᓂᕈᓂ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᐃᓚᐅᒐᔪᖕᒪᑕ ᐊᒻᒪ ᖃᖓᑕᕙᒃᓗᑕ ᓄᓇᓕᐅᔪᒧᑦ ᑐᓐᓂᖅᑯᑎᒋᔭᖅᑐᖅᓗᒋᑦ. ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐊᒃᑐᐊᔪᓂᒃ ᑐᖁᔪᖃᕈᓂ, ᐋᖅᑕᐅᖃᑦᑕᖕᒋᑦᑐᖅ ᑲᑎᓗᒋᑦ ᐊᖑᓂᒃᑕᐅᔪᓐᓇᖅᑐᓂ. ᒫᓐᓇᓕᓴᖅ ᖁᖓᓯᕈᓕᖅᓱᐃᓃᑦ ᕿᑭᖅᑖᓗᐸ ᓂᒋᐊᓂ ᐱᑕᖃᓚᐅᖕᒋᑦᑐᖅ ᒐᕙᒪᒃᑯᓐᓂᖕᒫᖅᑐᓂᒃ ᓄᓇᕗᒻᒥ ᖃᐅᔨᓴᖅᑎᓂᒃ ᐃᓚᐅᔪᓂ, ᐱᔭᕇᖅᑕᐅᓚᐅᖅᑐᖅ ᑲᒪᒋᔭᐅᓪᓗᓂ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᑭᒡᒐᖅᑐᐃᔨᖏᓐᓂᒃ. ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᑕᐃᒪᐃᖅᑯᔨᒍᑎᒃ, ᐅᖃᖃᑎᒌᒍᑎᒋᔪᓐᓇᖅᑕᖏᑦ ᓇᓗᓇᐃᔭᐅᑎᖏᑦ ᐅᕙᑦᑎᓐᓄᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᑭᖑᓂᐊᒍᑦ ᒪᓕᒡᓗᒋᑦ ᐃᓚᒋᔭᐅᔪᑦ ᐋᒃᑳᖅᓯᒪᙱᒃᑯᑎᒃ, ᑐᓐᓂᖅᓴᐅᑎᒋᒃᑲᓐᓂᕈᓐᓇᖅᑕᕗᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᓐᓂᒃ ᑎᑎᖅᑲᖅ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓄᑦ ᐊᒻᒪ ᐅᖃᐅᔭᔭᐅᓗᑕ ᑎᑎᕋᖅᓯᒪᔪᑎᒍᑦ ᑭᐅᔭᐅᓗᑕ. ᑕᐃᒪᐃᓕᐅᕈᓐᓇᖅᑐᒍᑦ ᐃᓘᓐᓇᑎᒃ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓂ ᐃᓚᒋᔭᐅᔪᑦ ᐱᕕᖃᖅᑎᓪᓗᒋᑦ ᑎᑎᕋᖅᓯᒪᔪᒃᑯᑦ ᑭᐅᖁᓪᓗᒋᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ. ᑕᒪᓐᓇ ᐱᕕᖃᖅᑎᑦᑎᓂᐊᖅᑐᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᐃᓱᒪᒃᓴᖅᓯᐅᖁᓗᑎᒃ ᐊᒻᒪ ᑐᓂᓯᓗᑎᒃ ᑎᑎᕋᖅᓯᒪᔪᓂᒃ ᐊᑐᓕᖁᔨᔾᔪᑎᓂᒃ ᑖᒃᑯᓄᖓ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ.

ᓱᓴᓐ ᓖᔾ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᐊᐱᕆᔪᒪᔪᖓ ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᐅᖃᐅᓯᒃᓴᖃᕐᒪᖔᑕ ᒫᓐᓇ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᑭᖑᓂᐊᒍᑦ ᖃᐅᔨᒋᐊᕐᓂᕐᒧᑦ ᐊᐱᖅᑯᑎᑕᖃᖅᐹ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂ ᐊᓯᖏᓐᓂᔫᓐᓃᑦ ᐃᓚᐅᔪᓂᑦ. ᐋᖅᑭᒃᓯᔪᓐᓇᕋᓱᒋᔭᒃᑲ ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ ᐊᑐᐃᓐᓇᕈᐃᓗᑎᒃ ᑐᓴᐅᒪᔾᔪᑎᒃᓴᒃᑲᓐᓂᕐᓂᒃ ᖃᓄᐃᓕᐅᖅᓯᒪᖔᑕ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓄ ᐊᒻᒪ ᐊᓯᖏᓐᓄᑦ ᐱᔪᒥᒍᓱᒃᑐᓂ ᐃᓚᐅᔪᓂ. ᓂᕆᐅᒃᑐᖓ ᐅᓂᒃᑳᓗᐊᕋᓗᖕᒋᑕᒃᓴᕆᕙᕋ ᑕᒪᓐᓇ. ᐱᕕᒃᓴᖃᓪᓚᑦᑖᕐᑯᒐᔾᔪ ᐊᐱᕆᔪᓐᓇᖅᓗᓯ ᐊᐱᖅᑯᑎᒃᓴᓗᒃᑖᓂᒃ.

ᓱᓴᓐ ᓖᔾ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᑲᑎᒪᖃᑎᖃᕈᒪᖕᒥᔪᒍᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂ ᑕᐃᒪᐃᑦᑕᕆᐊᖃᕈᑦᑕ ᑐᓴᐅᒪᔾᔪᑎᖃᒃᑲᓐᓂᕐᑯᓪᓗᒋᑦ ᐊᑐᓕᕐᑯᔾᔪᑎᐅᑉ ᒥᒃᓴᓄᑦ. ᐱᕕᒃᓴᖅᖃᕐᔪᒃᑐᒍᑦ ᐃᓱᒪᓕᐅᕆᐊᖃᓕᖕᒋᓐᓂᑦᑎᓐᓂᒃ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒥᑦ. ᑭᐅᔭᐅᑦᑎᐊᕈᒪᔪᒍᑦ ᐃᓄᖕᓂᑦ ᐃᓱᒪᒋᔭᖃᖅᑐᓂᒃ ᐊᑐᖅᑕᐅᖕᒑᕈᓐᓇᖅᑐᑦ ᒥᒃᓴᓄᑦ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ ᐊᑑᑎᖃᖕᒋᒃᑯᓂ. ᐃᒪᐃᒃᑲᓗᐊᖅᑎᓪᓗᒍ, ᐃᓱᒪᔪᒍᑦ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ ᐱᐅᓛᖑᓇᓱᒋᓪᓗᒍ ᖃᐅᔨᓴᕈᑏᑦ ᑭᖑᒪᒋᔭᕗᑦ ᐱᔪᓐᓇᕐᓂᐊᕋᑦᑎᒍᑦ.

ᐹᓪ ᓴᒥᑦ (PS) [ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒥᒃᑯᑦ] ᐅᓂᒃᑳᖅᑕᐅᔪᓂᒃ ᑕᑯᓯᒪᔪᖓ ᑭᖑᓂᖕᒑᑦᑎᓐᓂ ᒐᕙᒪᖏᓐᓂ ᓄᓇᕗᒻᒥᑦ, ᖃᓄᑐᐃᓐᓇᖅ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒧᑦ ᖃᐅᔨᓴᕈᑎᑕᖃᕐᓂᐊᖅᐹᑦ ᑕᒪᓂ ᓄᓇᒥ ᐃᑲᔫᑎᖃᕐᓂᐊᖅᑐᒥᒃ ᑕᕝᕙᓂ 35-ᓂᒃ ᑐᒃᑐᓂᒃ ᑲᑎᙵᐅᖅᑐᓂ ᖃᐅᔨᓴᕐᓂᖅ ᑐᒃᓯᕋᖅᑕᐅᓯᒪᔪᒥ?

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᕿᒥᕐᕈᔪᒍᑦ 35-ᓂ ᐱᔾᔪᑎᑦᑎᓐᓄᑦ ᑭᓯᐊᓂᓕ ᑲᑐᔾᔨᖃᑎᖃᕈᒪᔪᒍᑦ ᒐᕙᒪᖏᓐᓂ ᓄᓇᕗᒻᒥ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᑕᐅᕙᓂ ᐊᐅᓚᓐᓂᐊᖅᑕᖏᓐᓂᒃ ᑭᖑᓂᑦᑎᐊᖓᒍᑦ. ᐊᔪᕈᓐᓃᖅᓴᕐᑯᓪᓗᒋᑦ ᐃᓚᖏᓐᓂᒃ ᑲᑐᔾᔨᖃᑎᒌᖕᓂᕐᓂᒃ ᖃᐅᔨᒃᑲᓐᓂᕈᒪᓂᕐᒧᑦ ᑕᒪᓐᓇ ᑲᔪᓯᓇᔭᕐᓂᕈᓂ

ᐹᓪ ᓴᒥᑦ (PS) [ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒥᒃᑯᑦ] ᑕᐃᒪᓐᓇᑦᑎᐊᖅ ᓂᕆᐅᓵᖅᑐᖓ, ᐸᕐᓇᐅᑎᑕᖃᕈᓂ ᖃᐃᔪᓂ ᐊᕐᕋᒍᓂᐊᖅᑐᓂ. ᑕᒪᒃᑯᐊ ᖃᐅᔨᓴᕈᑏᑦ ᐱᔭᕇᖅᑕᐅᖃᑦᑕᕈᑎᒃ ᑕᕝᕙᓂᔅᓴᐃᓐᓇᖅ ᐱᓕᕆᓐᓇᐅᔪᒥ ᐃᑲᔫᑎᖃᕐᔪᐊᓛᖑᔪᓐᓇᕐᑯᓪᓗᖏᑦ

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐃᓱᒪᒋᔭᑦᑎᓐᓂᒃ ᐱᕐᔪᐊᖑᔪᖅ ᐃᑲᔫᑎᒃᓴᖃᖃᑎᒌᒍᓐᓇᕐᓂᕗᑦ, ᐊᒻᒪ ᐅᖃᖃᑎᒌᓐᓇᖅᓯᒪᔭᕗᑦ ᒐᕙᒪᖏᑦ ᓄᓇᕗᑉ.

ᒃᓐ ᓇᖕᒑᓴ (JR) [ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ] ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅᑕᖃᕈᓂ ᐱᓕᕆᐊᓂᒃ ᐃᓂᒥ 35-ᒥ, ᐊᔪᕐᓇᖏᑦᑐᒃᓴᐅᔪᖅ ᒐᕙᒪᖏᑦ ᓄᓇᕗᒻᒥ ᕿᒥᕐᕈᓗᑎᒃ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᓂᒃ ᐊᓯᖏᓐᓄᑦ ᐃᓂᓄᑦ. ᑭᖑᓪᓕᖅᐹᒥ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᐅᓚᐅᖅᑐᑦ ᕿᑭᖅᑖᓗᑉ ᐅᐊᖕᓇᖓᓂ; ᑐᕌᖃᓪᓚᕆᓚᐅᖅᑐᑦ ᑕᐅᕙᓂ ᖃᓕᓈᖕᓂᐅᖅᑰᔨᓪᓗᓂ ᑖᒃᑯᓇᓂ ᕿᑭᖅᑖᓗᑉ ᐅᐊᖕᓇᖓᓂ ᐊᒻᒪ ᕿᑎᐸᓗᐊᓃᑦᑐᓂ ᕿᑭᖅᑖᓗᑉ. ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅᑕᖃᖅᓯᒪᙱᑦᑐᑦ ᓄᓇᓂ ᐊᕕᒃᑐᖅᓯᒪᔪᓂ ᖃᐅᔨᓴᕐᕕᐅᔪᓂ. ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅᑕᖃᒃᑲᓐᓂᕐᓂᐊᕈᓂ ᑕᐃᓗᒍ 35-ᒥ, ᒐᕙᒪᖏᑦ ᐱᔪᒥᒍᓱᒃᑐᒃᓴᐅᔪᑦ ᑕᒪᑐᒪᓂ ᐱᓕᕆᐊᒥ, ᑭᓯᐊᓂᓕ ᐊᑲᐅᓂᖅᓴᐅᔪᖅ ᐅᕙᑦᑎᓐᓄᑦ ᐊᖏᒡᓕᒋᐊᕐᓗᖑ ᐊᓯᖏᓐᓄᑦ ᐃᓂᓄᑦ ᕿᑭᖅᑖᓗᑉ ᐅᐊᖕᓇᖓᓄᑦ ᓱᖃᐃᒻᒪ ᕿᒥᕐᕈᒐᑦᑕ ᐊᖏᓂᖅᓴᒥᒃ ᐅᓄᕐᕕᐅᔪᒥ ᐊᐅᓚᑦᑎᓂᕐᒥᒃ ᑕᐃᒪᓐᓂᖓᓄᑦ ᖁᖓᓯᕈᓕᖅᓱᐃᓃᑦ ᐅᖓᓯᒋᒃᑕᖅᑑᑎᐅᓗᑎᒃ ᑐᕌᖃᖕᒋᒃᑲᓗᐊᕈᑎᒃ ᐊᑕᐅᓯᑐᐊᒥᒃ ᐃᓂᒥᒃ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᑖᓐᓇ ᖃᐅᔨᓴᕈᑎ ᖃᓄᐃᓕᐅᕐᓂᐊᕐᓗᓂ ᒪᓕᒃᑕᐅᔭᕆᐊᓕᖕᓄᑦ (TOR), ᑐᓐᓂᖅᓴᐅᑎᒋᓕᖅᑭᖕᓂᐊᖅᐸᕗᑦ ᐊᑐᓕᕐᑯᔾᔪᑏᑦ ᕿᒥᕐᕈᔭᐅᕐᑯᓪᓗᒋᑦ ᐊᒻᒪ ᐅᖃᐅᓯᒃᓴᖃᕐᕕᐅᓗᑎᒃ ᕿᒥᕐᕈᔭᐅᓂᐊᕐᓗᑎᒃ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓂ ᐃᓚᒋᔭᐅᔪᓂᒃ ᐊᒻᒪ ᓱᓴᓐ ᐅᖃᖅᑲᐅᔭᖓ, ᐱᔪᒥᒍᓱᒃᑐᒍᑦ ᓯᕗᒻᒧᐊᒃᑎᓪᓗᒍ ᒪᓕᖁᓪᓗᑕ. ᐃᓱᒪᒋᔭᐅᔪᖃᒃᑲᓐᓂᖅᐹ ᖃᓄᑐᐃᓐᓇᖅ ᑲᑎᒪᔾᔪᑎᒃᓴᓂ?

ᖁᔭᓐᓇᒦᕈᒪᔭᒃᑲ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᓴᖅᑮᓯᒪᓂᖏᓐᓄᑦ ᐊᑐᓕᖁᔨᔪᑎᒥᒃ ᐊᒻᒪ ᒐᕙᒪᖏᑦ ᓄᓇᕗᑉ ᐃᑲᔪᕐᓂᖏᓐᓄᓪᓗᑦᑕᐅᖅ.

[ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᓄᖅᑲᖓᓚᐅᑲᒍᓐᓇᖅᐱᑖ 5-10 ᒥᓇᕐᒥᒃ

10 ᒥᓂᒃᑲᓐᓂᕐᓂᒃ ᓄᖅᑲᖓᓚᐅᑲᓐᓇᖅ

ᐱᔭᕆᐊᑐᔪᒃᑯᑦ ᐅᖃᐅᓯᒃᓴᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᓐᓂ ᑕᒪᑐᒧᖓ ᑲᔪᓰᓐᓇᕈᓐᓇᖅᑐᒥᒃ ᐊᐅᓚᓂᖃᕐᓂᕐᒧᑦ ᐱᔪᒪᓇᓱᑎ (SOP)

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᑐᓂᓯᓯᒪᔪᑦ ᐱᔭᕆᐊᑐᔪᒃᑯᑦ ᐅᖃᐅᓯᒃᓴᓂᒃ ᑕᒪᑐᒧᖓ ᑲᔪᓰᓐᓇᕈᓐᓇᖅᑐᒥᒃ ᐊᐅᓚᓂᖃᕐᓂᕐᒧᑦ ᐱᔪᒪᓇᓱᑎᒧᑦ (SOP). ᐅᖃᖃᑎᒌᒍᑎᒋᓂᐊᖅᑕᕗᑦ ᒪᕐᕉᒃ ᑕᕝᕙᓂ ᐊᒃᑐᐊᓂᖃᕐᓂᖓᓄᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ. ᐅᖃᖃᑎᒌᒍᑎᖃᕐᓂᐊᖅᑐᒍᑦ ᒪᕐᕉᒃᓂ ᑖᒃᑯᓇᓂ ᐊᑐᓕᖁᔨᔪᑎᓂᒃ ᐊᒃᑐᐊᓂᖃᕐᓂᖏᓐᓄᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ. ᐹᕙᓐᓛᓐᑯᑦ ᐱᓕᕆᖃᑎᖃᕐᓂᐊᖅᑐᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ, ᓇᓗᓇᐃᔭᓕᖅᑭᒃᑕᐅᓗᓂ ᓴᖑᑎᑦᑎᓂᖅ ᐱᖃᓯᐅᔾᔨᓗᓂ ᑐᒃᑐᐃᑦ ᐅᓄᕐᓂᖏᑦ ᐱᓕᕆᕝᕕᐅᔪᒥ ᓄᕕᐱᕆ 30, 2024-ᒥ, ᓄ□ᒥᒃ ᑐᑭᑖᖅᑎᑕᐅᓇᓱᒃᑎᓪᓗᒍ ᓴᖑᑎᑦᑎᓂᖅ ᐃᓚᓕᐅᑎᓯᒪᓗᓂ ᓄᑖᙵᕆᐊᖅᓯᒪᔪᒥ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂᒃ ᐸᓚᐅᒪᑎᑦᑎᓇᓱᒃᓂᕐᒧᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᓂ ᑐᓂᔭᐅᓯᒪᔪᑦ 2024-ᒥ ᐊᕐᕋᒍᑕᒫᑦ ᐅᓂᒃᑳᓂ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ. ᐅᖃᓕᒫᖅᓯᒪᔪᖓ ᓯᕗᓪᓕᕐᒥ ᐱᔭᕆᐊᑐᔪᒃᑯᑦ ᐅᖃᐅᓯᒃᓴᓂᒃ, ᓱᓴᓐ ᐃᓕᖕᓄᐊᕐᓂᐊᖅᐸᕋ ᐃᓱᒪᒋᔭᕐᓄᑦ ᐅᖃᐅᓯᒃᓴᕐᓄᓪᓗ ᐊᑐᓕᖁᔨᔪᑎᒧᑦ.

ᓱᓴᓐ ᓖᒃ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᑖᓐᓇ ᐱᓂᐊᕐᓂᕋᕈᑎ ᓴᖑᑎᑦᑎᓂᕐᒧᑦ ᐊᒻᒪ ᖃᓄᖅ ᑐᑭᓕᐅᖅᓯᒪᖕᒪᖔᑦᑎᒍᑦ ᓴᖑᑎᑦᑎᓂᖅ. ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂ ᐸᓚᐅᒪᑎᑦᑎᓇᓱᑏᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑏᑦ (TEMMP) ᐅᖃᐅᓯᖃᖅᑐᑦ ᓴᖑᑎᑦᑎᓂᕐᒧᑦ ᐱᒋᐊᕈᑕᐅᔪᓂ ᐱᓕᕆᐊᒃᓴᐅᔪᓂᒃ ᑲᒪᒋᔭᒃᓴᑦ ᑎᑎᕋᖅᓯᒪᔪᓂ. ᖃᐅᔨᔪᒪᔪᒍᑦ ᑐᒃᑐᐃᑦ ᑕᐅᕗᙵᖅᐸᓪᓕᐊᑎᓪᓗᒋᑦ ᓄᓇᓯᐅᑎᑯᑖᒃᓴᐅᑉ ᐊᖅᑯᑎᑯᑖᒃᓴᖓᓄᑦ ᐊᖅᑯᒻᒧᓪᓘᓐᓃᑦ, ᑕᐅᕗᙵᐅᕙᓪᓕᐊᖏᓐᓇᖅᐸᑕᓘᓐᓃᑦ, ᓄᖅᑲᕈᑎᒡᓘᓐᓃᑦ, ᐅᕝᕙᓘᓐᓃᑦ ᓴᖑᒍᑎᒡᓘᓐᓃᑦ? ᖃᓄᓪᓚᑦᑖᖅ ᑐᑭᖃᖅᐸ ᑕᒪᓐᓇ ᓴᖑᑎᑦᑎᓂᖅ? ᑐᑭᓕᐊᕐᓗᑎᒃ ᐊᖅᑯᒻᒧᑦ, ᓄᖅᑲᕐᓗᑎᒃ ᐊᒻᒪ ᐅᐸᒍᒪᑦᑎᐊᕈᓐᓃᕐᓗᑎᒃ, ᐅᑎᓕᕐᓗᑎᒡᓘᓐᓃᑦ. ᖃᐅᔨᔪᒪᔪᒍᑦ ᖃᓄᖅ ᐋᖅᑭᒃᓯᒪᕙ ᐊᒃᑐᐃᓂᐅᑎᓪᓗᒍ ᓅᐸᐸᓪᓕᐊᖏᓐᓂᒃ ᐊᓯᐊᓄᑦ ᓇᔪᒐᕐᒧᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐊᑐᕐᔪᐊᕐᓗᑎᒃ ᐆᒻᒪᕆᓐᓂᕆᕙᒃᑕᖏᓐᓂᒃ, ᐊᒃᑐᐃᑐᐃᓐᓇᕆᐊᓕᒃ ᖃᓄᖅ ᐊᓐᓇᐅᒪᑦᑎᐊᕈᓐᓇᕐᒪᖔᑕ. ᑖᓐᓇ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓂ ᐸᓚᐅᒪᑎᑦᑎᓇᓱᑏᑦ ᐊᒻᒪᓗ ᖃᐅᔨᔪᖃᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑏᑦ (TEMMP) ᓇᓗᓇᐃᔭᐃᔪᖅ ᓴᖑᑎᑦᑎᓂᖅ ᑐᒃᑐᓂᒃ ᐃᑳᖅᑦᑐᓂᒃ ᐅᓯᑲᖅᑕᖅᑏᑦ ᐊᖅᑯᑖᓂ ᐅᐸᒍᑎᕙᓪᓕᐊᑎᓪᓗᒋᑦ, ᐊᒻᒪ ᓇᓗᓇᐃᕈᑎᐅᔪᖅ, ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᓇᖕᒪᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓂ. ᖃᐅᔨᒪᖕᒋᑦᑐᖓ ᖃᖓ ᑕᐃᒪᐃᓐᓂᕐᒪᖔᑕ, ᐃᒻᒪᕐᑳ ᐃᖅᑲᓇᐃᔭᓕᖕᒋᑎᓪᓗᖓ, ᑕᑯᒃᑲᓐᓂᕈᒪᔭᕗᑦ ᑐᕈᖓ, ᓱᖃᐃᒻᒪ ᖃᐅᔨᔪᒪᒐᑦᑕ ᑕᑯᔪᓐᓇᖅᓯᒍᑦᑕ ᓴᖑᑎᑦᑎᓂᖅ ᐊᒻᒪ ᖃᓄᖅ ᐃᓱᒪᒋᖃᓯᐅᔾᔨᓯᒪᖕᒪᖔᑦᑕ ᓴᖑᑎᑦᑎᓂᕐᒥᒃ. ᖃᓄᖅ ᑐᕈᖃᖅᐸ ᐅᖅᑲᕐᓂᖅ (ᖁᓱᓂᖅ) ᐊᖅᑯᒻᒧᐊᕋᖓᑕ, ᓯᕗᒻᒧᐊᒃᐸᒃᓗᑎᒃ ᐊᒻᒪ ᐅᑎᖅᐸᒃᓗᑎᒃ. ᐱᓯᒪᓪᓚᑦᑖᓇᐊᖃᕐᑦᑕ ᑕᒪᒃᑯᓂᖓ ᑐᕈᓂᒃ ᓱᖅᑯᐃᓇᑦᑎᐊᕐᓗᑎᒃ. ᐃᒪᓐᓈᖅᑐᖅᓯᒪᔭᕗᑦ ᐃᒪᐃᑦᑑᓯᒪᔪᖅ, ᐹᕙᓐᓛᓐᑯᑦ ᑖᔅᓱᒥᖓᓪᓚᑦᑖᖅ ᑐᕈᑖᖅᑎᑦᑎᓪᓚᑦᑖᕐᓗᑎᒃ ᓴᖑᑎᑦᑎᓂᕐᒥᒃ, ᐱᓕᕆᐊᕆᓂᐊᕋᓗᐊᕈᑦᑎᒍᑦ ᑲᑎᙵᐅᕐᓗᑕ ᐅᕝᕙᓘᓐᓃᑦ ᐹᕙᓐᓛᓐᑯᑦ ᐱᓕᕆᐊᖃᕐᓗᑎᒃ ᑕᒪᑐᒥᖓ ᑲᑎᙵᐅᖅᑐᓄᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐹᕙᓐᓛᓐᑯᑦ ᐱᓕᕆᐊᖃᕐᓂᐊᖅᑐᑦ ᑕᒪᑐᒥᖓ ᐊᐱᕆᓯᒪᓪᓗᒋᓪᓗ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᓇᓗᓇᐃᔭᖅᑕᐅᓕᖅᑭᕐᑯᓪᓗᒍ ᓴᖑᑎᑦᑎᓂᖅ ᐊᒻᒪ ᑐᓂᓗᓂᔾᔪᒃ ᑕᒪᓐᓇ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ. ᐃᓱᒪᒋᔭᐅᔪᖅ ᐃᒪᐃᓐᓂᖓᓄᑦ ᑕᒪᓐᓇ ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᔪᖅ ᐃᓚᖓᓂ ᕿᓚᒻᒥᐅᓛᒃᑯᑦ ᑲᑎᒪᓂᖏᓐᓂ ᓄᓇᐅᑉ

ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ ᐃᖅᑲᓇᐃᔭᓯᒋᐊᖅᑳᖅᑎᓐᓇᖓ ᐃᖅᑲᓇᐃᔭᓯᒋᐊᖅᑳᖅᑎᓐᓇᑎᓪᓗᓐᓃᑦ. ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᓇᓗᓇᐃᔭᐃᓕᖅᑭᔾᓯᑎᓐᓇᔭᖅᑕᕗᑦ ᓴᖑᑎᑦᑎᓂᕐᒧᑦ ᐊᒻᒪ ᑐᓴᖅᑎᑦᑎᓗᑎᒃ ᑭᓯᒥᑭᐊᖅ ᑲᑎᖕᒐᔪᓄᑦ. ᐋᑲᖅᓯᒪᑎᑦᑐᒍᑦ ᓄᑖᒧᑦ ᑐᑭᓕᐅᕆᓂᕐᒧᑦ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦᑕ ᐊᑐᓕᕐᑯᔾᔪᑎᒋᖕᒪᔾᔪᒃ, ᓂᕆᐅᒃᑐᒍᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐃᓱᒪᒋᔭᖓᓂᒃ ᓄᑖᒥᒃ ᑐᑭᒥᒃ ᖃᓄᐃᓕᖓᔪᒃᓴᐅᑕᐅᖕᒪᖔᑦ.

ᓲᓴᓐ ᓖᔾ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᓱᖅᑯᐃᓇᖅᓯᑎᓐᓇᑐᓱᑐᐃᓐᓇᖅᓱᒍ, ᕿᒥᕐᕈᔭᐅᓚᐅᖅᓯᒪᔪᖅ ᐱᔭᕇᖅᑕᐅᓪᓗᓂᓗ ᐸᕙᓐᓛᓐᑯᓐᓂ ᐱᓂᐊᕐᓂᕋᖅᓯᒪᔪᑦ ᓇᓗᓇᐃᔭᓕᖅᑭᒃᑕᐅᓗᓂ. ᖃᐅᔨᔪᒪᔪᖓ ᖃᓄᑐᐃᓐᓇᖅ ᐃᓚᖏᓐᓂ ᐅᖃᐅᓯᒃᓴᖅᑕᖃᕈᓂ, ᑭᓯᐊᓂᓕ ᐱᓂᐊᕐᓂᕋᕈᑎᖓ ᓱᖅᑯᐃᓇᑐᖅ. ᐅᒃᑯᐃᖅᑕᕗᑦ ᑕᕝᕗᖓ ᑲᑎᖕᒐᔪᓄᑦ ᐅᖃᐅᓯᒃᓴᖃᕈᑎᒃ, ᐊᒻᒪ ᑭᐅᔪᓐᓇᖅᑕᑦᑎᒋᑦ ᐃᒪᓐᓈᖅᑑᑎᖕᓄᑦ.

ᐹᒥᑦ (PS) [ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒦᒃᑯᑦ] ᐃᓱᒪᒋᓪᓗᒍ ᐱᓕᕆᖃᑎᒌᑦ ᐅᖃᐅᓯᕆᔭᖓ, ᐃᓱᒪᔪᖓ ᐃᑲᔫᑎᖃᕐᓂᐊᕋᓱᒋᓪᓗᒍ ᕿᒥᕐᕈᓂᖅ ᐃᓚᖏᓐᓂᒃ ᑎᑎᖅᑲᓂᒃ ᐱᓇᐃᓗᑕᖅ ᓴᖑᑎᑕᐅᓂᖏᓐᓄᑦ ᑖᒃᑯᓇᖕᒐᑦ ᐊᒃᓂᑯ ᐃᒍᒃᑯᑦ ᐅᔭᕋᖕᓂᐊᕐᕕᖓᓂ. ᐃᖅᑲᐅᒪᑦᑎᐊᕈᒪ, ᑭᕙᓪᓕᖅ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᓴᖅᑮᓯᒪᔪᑦ ᐊᒥᓱᒐᓚᖕᓂᒃ ᐱᓇᐃᓗᑕᕐᓂᒃ ᐱᓕᕆᔾᔪᓯᕐᓄᑦ ᓇᓗᓇᐃᔭᐃᑎᓪᓗᒋᑦ ᓴᖑᑎᑕᐅᓂᕐᒥᒃ ᐊᖅᑯᒻᒧᑦ. ᐃᑲᔫᑎᖃᕋᔭᖅᑐᖅ ᕿᒥᕐᕈᓗᑎᒍᑦ ᑕᒪᒃᑯᐊ ᐃᓱᒫᓗᑕᐅᔪᑦ ᓴᖅᑭᑕᐅᔪᑦ ᑕᐃᔅᓱᒪᓂ ᐊᒻᒪ ᖃᓄᖅ ᐋᖅᑭᒃᑕᐅᓚᐅᕐᒪᑕ, ᐊᔾᔨᖕᒋᓐᓂᒃ ᑕᒻᒪᕐᑯᓇᑕ. ᑭᒃᑯᑦ ᑕᐃᒪᐃᓕᐅᓪᓗᐊᕐᒪᖔᑕ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐹᕙᓐᓛᓐᑯᑦ, ᖃᓄᑐᐃᓐᓇᖅ ᐃᓱᒪᒋᔭᖃᙱᑦᑐᖓ.

ᔾᓐ ᓇᖕᒑᔅ (JR) [ᒐᕙᒪᖕᒋᑦ ᓄᓇᕗᒻᒥ] ᐱᐅᓂᖃᖅᑰᖅᑐᖅ ᕿᒥᕐᕈᓗᒍ ᐊᒡᓃᑯᒃᑯᑦ ᐊᒻᒪ ᑭᕙᓪᓕᖅ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᑲᒪᒋᓯᒪᔭᖏᑦ, ᐊᒃᑐᐊᓂᖃᕐᒪᖔᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐹᕙᓐᓛᓐᑯᑦ ᐱᓕᕆᐊᖃᕈᓐᓇᖅᑐᑦ ᐊᒻᒪ ᕿᒥᕐᕈᓗᑎᒃ ᐊᒡᓃᑯ ᐃᒍᒃᑯᑦ ᐊᒻᒪ ᑭᕙᓪᓕᖅ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑕ ᐱᓕᕆᓯᒪᔭᖏᓐᓂᒃ, ᑭᓯᐊᓂᓕ ᓇᓗᓇᖕᒋᑦᑎᐊᕐᑯᓪᓗᒍ ᓲᓴᓐ, ᑕᒪᓐᓇ ᐱᓕᕆᐊᕆᔪᓯᒪᔭᖓ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑕ, ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᖃᓄᑐᐃᓐᓇᖅ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᕿᒥᕐᕈᒍᑎᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐃᓱᒪᒋᔭᖃᕈᑎᒃ. ᑕᒪᓐᓇ ᖃᐅᔨᔪᒪᔭᕗᑦ ᐅᕝᕙᓘᓐᓃᑦ ᑐᓴᕈᒪᔭᕗᑦ. ᐹᕙᓐᓛᓐᑯᑦ ᐊᑐᖅᑐᑦ ᑖᒃᑯᐊ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ ᑐᑭᓕᐊᓇᓱᒪᔭᖏᓐᓂᒃ ᐊᒻᒪ ᓈᒻᒪᒋᓪᓗᑎᒍᑦ. ᐃᓱᒪᒋᔭᖃᕈᔾᔪ, ᕿᓂᖅᑐᒍᑦ ᓯᕗᓕᖅᑎᐅᓂᐊᕐᓂᔾᔪᓐᓂᒃ.

ᓲᓴᓐ ᓖᔾ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᕿᒥᕐᕈᔭᕗᑦ ᑎᑎᕋᖅᓯᒪᔪᑦ, ᐊᒻᒪ ᐱᓂᐊᕐᓂᕋᕈᑎᖏᑦ ᐹᕙᓐᓛᓐᑯᑦ ᐱᓕᕆᖃᑎᖃᕐᓗᑎᒃ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓂᒃ ᓇᓗᓇᐃᔭᖅᑕᐅᓕᖅᑭᒃᑎᓪᓗᒍ ᓴᖑᑎᑦᑎᓂᖅ. ᐃᓱᒪᔪᖓ ᐱᓂᐊᕐᓂᕋᕈᑎᓕᐅᖅᓯᒪᔪᑦ ᐹᕙᓐᓛᓐᑯᑦ. ᓱᖅᑯᐃᓇᖅᓯᑎᓯᒪᔭᕋ ᖃᓄᐃᒻᒪᑦ ᐱᒻᒪᕆᐅᖕᒪᖔᑦ, ᓲᖃᐃᒻᒪ ᒫᓐᓇ ᓇᓗᓇᖅᑐᒥᒃ ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᔪᖅ ᑐᑭᖓ. ᓵᓐᓂᐊᖅᐳᖓ ᐹᕙᓐᓛᓐᑯᓐᓄᑦ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᑦ ᐱᓂᐊᕐᓂᕋᕈᑎᕐᖕᒋᒻᒪᔾᔪᒃ. ᐹᕙᓐᓛᓐᑯᑦ ᐱᓕᕆᐊᖃᓪᓗᐊᖅᑐᑦ ᐊᒻᒪ ᕿᒥᕐᕈᓗᑎᒃ ᐊᑐᖅᑕᐅᖕᒑᕈᓐᓇᖅᑐᓂᒃ, ᕿᒥᕐᕈᓗᑎᒃ ᐊᒡᓃᑯ ᐃᒍᒃᑯᑦ ᐃᓂᖃᖅᑐᑦ ᑭᕙᓪᓕᖅ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᐱᒋᐊᕈᑎᑦᑎᐊᕙᒃ, ᐊᖏᖃᑎᒋᔭᕋ ᑕᒪᓐᓇ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᖃᐅᔨᒋᐊᕐᓂᐊᖅᐳᖓᖃᐃ ᑭᓇᑐᐃᓐᓇᖅ ᐃᓱᒫᓗᑎᖃᕈᓂ ᖃᓄᖅ ᓴᓂᖅᑯᑦᑎᓃᑦ ᒫᓐᓇ ᑐᑭᓕᐅᖅᑕᐅᓯᒪᖕᒪᖔᑦ. ᐊᖏᓂᖅᓴᐅᕗᖃᐃ ᑲᑎᖕᒐᐅᖅᑐᑦ ᑕᑯᓯᒪᓪᓗᓂᔾᔪᒃ ᐊᑲᐅᖕᒋᓕᐅᕈᑎᐅᓪᓗᓂ?

ᑲᓄ ᒐᑕᐅᑦ (CG) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᑕᒪᓐᓇ ᐱᓂᐊᕐᓂᕋᕈᑎ ᑲᒪᒋᔭᐅᕋᓂᒃᓯᒪᖕᒋᑦᑐᑦ ᐅᖃᐅᓯᒃᓴᖃᕐᕕᐅᓚᐅᕋᓗᐊᕈᓂ. ᓱᓕ ᐹᕙᓐᓛᓐᑯᓐᓂᑦᑐᖅ.

ᔫᑕ [ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᐃᒪᓐᓇᐅᕐᑯᔨᓇᔭᖅᑐᖓ ᑲᒫᓗᒃᓯᒪᔭᕆᐊᖃᖅᑐᓯ ᒪᓂᖅᑲᒥ ᐊᑐᖅᑕᐅᕐᑯᓇᒍᓴᖑᑎᑦᑎᓂᖅ ᐊᒻᒪ ᓴᖑᓗᑎᒃ ᐊᖅᑯᑎᒋᕙᓚᐅᖅᑕᖏᓐᓂᒃ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐹᕙᓐᓛᓐᑯᑦ ᐱᓕᕆᐊᒃᓴᓂᒃ ᐱᓂᐊᖅᑐᑦ ᕿᒥᕐᕈᓗᑎᒡᓗ ᐋᒡᓂᑯ ᐃᒍᒃᑯᑦ ᑐᑭᓕᐊᕆᓯᒪᔭᕆᓐᓄᑦ ᓴᓂᖅᑯᑦᑎᓂᕐᒧᑦ ᐊᒻᒪ ᐅᑎᕈᑎᓗᓂᔾᔪᒃ ᑲᑎᙵᔪᓄᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐊᐃᑉᐸᖓ ᐱᓂᐊᕐᓂᕋᕈᑎ - ᕿᒥᕐᕈᓂᖅ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔪᓂᒃ ᑎᑎᖅᑕᐅᓕᖅᑭᕐᑯᓪᓗᒋᑦ ᐊᑐᕐᓗᑎᒃ ᑎᑎᖅᓯᒪᔪᓂᒃ ᐊᑐᖅᑕᐅᓇᓱᐊᕐᓗᓂ ᓇᓚᐅᑦᑖᖅᑎᓪᓗᒋᑦ ᑐᒃᑐᐃᑦ ᐊᒥᓲᓂᖏᓐᓂᒃ ᓄᓇᓂ ᐊᕕᒃᑐᖅᓯᒪᔪᒥ ᖃᐅᔨᓴᕐᕕᐅᔪᒥ. ᐱᓂᐊᕐᓂᕋᕈᑕᐅᓚᓗᐊᖅᑎᓪᓗᒍ, ᖃᐃᕐᑯᔭᒃᑲ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᑐᓴᖅᑎᑦᑎᓗᑎᒃ ᐃᓱᒪᒋᔭᖏᓐᓂᒃ ᐱᔭᕆᐊᑐᔪᒃᑯᑦ ᐱᓂᐊᕐᓂᕋᕈᑕᐅᓗᓂ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓂᑦ.

ᓱᓴᓐ ᓖᔾ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᑕᕝᕙᓂ, ᐱᓂᐊᕐᓂᕋᕈᑎ ᐱᓕᕆᖃᑎᖃᕈᒪᓂᕐᒧᑦ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓂᒃ ᖃᐅᔨᔪᒪᓪᓗᑎᒃ ᓇᓗᓇᐃᒃᑯᑦᑎᖅᓯᓂᖅ ᑎᑎᖅᑕᐅᓕᖅᑭᖕᓂᖏᑦ ᐊᑐᕐᓗᑎᒃ ᑎᑎᖅᓯᓂᕐᒥᒃ ᖃᓪᓗᓈᑦ ᑭᒡᓕᓯᓂᐊᕈᓯᖓᓂᖕᒫᖅᑐᑦ ᐊᑐᖅᑕᐅᓇᓱᐊᖅᑐᖅ. ᕿᒥᕐᕈᔪᒍᑦ ᐹᕙᓐᓛᓐᑯᑦ ᐃᓱᒪᒋᖃᓯᐅᔾᔨᓗᑎᒃ ᖃᓄᖅ ᑎᑎᖅᓯᒪᔪᓂᒃ ᖃᐅᔨᓴᕐᓃᑦ ᐋᖅᑭᒃᑕᐅᓯᒪᔪᓇᕐᒪᖔᑕ. ᐱᔾᔪᑕᐅᔪᖅ ᓴᖅᑮᓯᒪᓂᑦᑎᓐᓄᑦ ᑕᒪᑐᒥᖓ ᐊᑐᖅᑕᐅᖔᕈᓇᖅᑐᒥᒃ ᐃᒪᐃᑦᑑᔪᖅ, ᖁᖓᓯᕈᓕᖅᓱᐃᔪᓇᖕᒋᒃᑯᑕ, ᑎᑎᖅᓯᓂᖅ (ᐊᓇᖏᓐᓂᒃ) ᑲᑎᑦᑎᓗᑎᒃ ᐊᒻᒪ ᕿᒥᕈᐃᓐᓇᕐᓗᒋᑦ ᑭᓱᖃᕐᒪᖔᑕ ᐊᓇᖏᑦ ᖃᐅᔨᔭᐅᕐᑯᓪᓗᖏᑦ ᐃᓛᒃᑯᑦ ᖃᓄᖅ ᐃᓕᖅᑯᓯᖃᕐᒪᖔᑕ, ᕿᒥᕐᕈᓗᑎᒃ ᓇᑭᖔᖅᓯᒪᓂᖏᓐᓂᒃ ᑐᓴᐅᒪᔾᔪᑎᓂᒃ ᐊᒻᒪ ᓱᕈᕐᓇᖅᑐᖃᕐᒪᖔᑕ, ᓇᑭᖔᖅᓯᒪᓂᖏᑦ ᑐᓴᐅᒪᔾᔪᑏᑦ ᐃᑲᔪᕐᓂᐊᖅᑐᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒥᒃ, ᑕᒪᓐᓇ ᐱᐅᔫᓪᓗᓂ ᐊᑐᖅᑕᐅᖔᕈᓇᖅᑐᖅ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᓱᖅᑯᐃᓇᖅᓯᑎᒋᐊᕐᓗᒍ, ᑭᓱ ᑎᑭᑕᐅᓇᓱᐊᖅᐸ ᑎᑎᖅᓯᒪᔪᓂ ᖃᐅᔨᓴᕈᑎᓂ?

ᓱᓴᓐ ᓖᔾ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᖃᖓᑕᓲᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᕐᒥ, ᑎᑎᖅᓯᓯᒪᒐᔾᔪ ᓇᒥ ᑐᒃᑐᐃᑦ ᑕᑯᔭᐅᓯᒪᖔᑕ ᐊᒻᒪ ᐅᑎᖅᐸᓪᓕᐊᓪᓗᑎᒃ ᖁᓕᒥᒍᒃᑯᑦ ᑲᑎᑕᐅᖁᓪᓗᒋᑦ ᑎᑎᖅᑕᐅᓯᒪᔪᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐱᓕᕆᖃᑎᖃᕐᓗᓯ ᓄᓇᓕᖕᓂ ᑲᑎᑦᑎᓗᓯ ᐊᓇᖏᓐᓂᒃ ᓄᓇᒦᓐᓂᖏᓐᓄᑦ. ᐱᐅᓪᓚᕆᒃᑐᓂᒃ ᖃᐅᔨᓴᕈᑎᑖᕈᓐᓇᖅᑐᓯ, ᐊᑕᐅᓯᖅ ᑕᑯᓯᒪᙱᑕᕗᑦ ᖃᓄᖅ ᑐᒃᑐᐃᑦ ᓈᖃᑦᑕᕐᒪᖔᑕ, ᑭᓯᐊᓂᓕ ᑐᓴᐅᒪᔾᔪᑎᑖᕈᓯ ᐅᓄᕐᓂᖏᑦ ᖃᓄᑎᒋᐅᖓᖔᑕ, ᐅᓄᕐᓂᖏᑦ ᐅᓄᖅᓯᕙᓪᓕᐊᖓᖔᑕᓘᓐᓃᑦ ᐋᒃᑲᓘᓐᓃᑦ, ᖃᔅᓯᑦ ᐊᖑᓴᓪᓘᖓᖔᑕ, ᐊᕐᓇᓪᓘᖓᖔᑕ, ᐅᑭᐅᖏᑦ, ᑐᓴᐅᒪᔾᔪᑏᑦ ᐋᓐᓂᐊᖃᖅᑕᐃᓕᒪᓂᖏᓐᓄᑦ, ᐃᓱᒪᒫᓪᓚᒃᓯᒪᓂᖏᑦ ᖃᓄᑎᒋᑦ ᕿᒥᕐᕈᓗᒋᑦ ᐃᓱᒪᒫᓪᓚᒃᓯᒪᓂᕐᒧᑦ (cortisol) ᖃᓄᑎᒋᐅᓂᖏᑦ. ᑐᑭᓯᔾᔪᑕᐅᔪᓐᓇᖅᑐᖅ ᖃᓄᖅ ᑐᒃᑐᐃᑦ ᐊᑐᖅᐸᖕᒪᖔᑕ ᑕᐅᕙᓂ ᒫᓐᓇ ᐊᒻᒪ ᖃᐅᔨᓗᑕ ᑐᒃᑐᐃᑦ ᐊᑐᕐᒪᖔᑕ ᑕᐅᕙᓂ ᓂᕆᐅᒋᔭᐅᔪᑐᑦ. ᐱᓕᕆᔾᔪᓯᔪᐊᕋᓗᙱᑦᑑᒐᓗᐊᖅ ᑭᓯᐊᓂᓕ ᑕᒪᓐᓇ ᐊᑐᖅᑕᐅᖔᕈᓇᖅᑐᖅ, ᐊᒻᒪ ᑕᐃᒪᐃᓐᓂᖔᓄᑦ ᐊᐱᕆᓯᒪᔭᕗᑦ ᐹᕙᓐᓛᓐᑯᑦ ᐱᓂᐊᕐᓂᕋᕐᓗᑎᒃ ᑕᒪᑐᒥᖓ ᐃᓱᒪᒋᔭᐅᔪᒥᒃ. ᐃᓱᒪᓕᐅᖅᓯᒪᔪᒍᑦ ᐱᓕᕆᐊᖃᕈᒪᓪᓗᑕ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒥᒃ, ᑕᒪᓐᓇ ᐱᓕᕆᐊᕆᔭᕆᐊᖃᖕᒋᑕᕗᑦ.

[ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᖁᖓᓯᕈᓕᖅᓱᐃᓂᐅᒍᓂ ᐅᕝᕙᓘᓐᓃᑦ ᐊᓇᖏᓐᓂᒃ ᑲᒪᓂᐅᒐᓗᐊᕈᓂ, ᐃᓱᒪᔪᒍᑦ ᐃᓕᖅᑯᓯᒃᑯᑦ ᖃᐅᔨᒪᓃᑦ ᐊᒻᒪ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖏᑦ ᐃᓚᓕᐅᔾᔭᐅᔪᓐᓇᕐᒪᖔᑕ ᑕᒪᑐᒪᓂ ᖃᐅᔨᓴᕐᓂᕐᒥ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐃ, ᑕᐃᒪᓐᓇᑦᑎᐊᖅ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐹᕙᓐᓛᓐᑯᑦ ᐊᑐᕈᒪᓂᖅᓴᐅᔪᑦ ᑐᕋᒐᖃᕐᓗᑎᒃ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒥᒃ ᑭᓯᐊᓂᓕ ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒫᓂᓕᕈᓂ ᑕᒪᓐᓇ.

ᓱᓴᓐ ᓖᔾ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᐃᓱᓕᓪᓗᒍ ᑕᒪᓐᓇ ᐅᖃᖃᑎᒌᖕᓂᖅ. ᑕᒪᒃᑯᐊ ᐱᓂᐊᕐᓂᓇᔪᒪᓯᒪᔭᓯ ᐅᒃᐱᕈᓱᒃᑐᖓ ᑕᐃᑲᓂ ᑲᔪᓲᓐᓇᕈᓐᓇᖅᑐᒥᒃ ᐊᐅᓚᓂᖃᕐᓂᕐᒧᑦ ᐱᔪᒪᓇᓲᑎᒥ (SOP). ᐱᕕᒃᓴᖃᖅᓂᖅᑕᖃᖅᑐᖅ

ᑕᒪᑐᒧᖓ ᐱᓂᐊᕐᓂᕋᕈᑎᒧᑦ ᑐᓂᓯᓗᑎᒃ ᐊᑐᓕᕐᑯᔾᔪᑎᒥᒃ ᐊᒻᒪ ᐅᓂᒃᑳᕐᓗᑎᒃ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ ᓄᕕᐱᕆ 20, 2024-ᖑᖅᑳᖅᑎᓇᒍ. ᑐᒃᓯᕋᖅᑐᒍᑦ ᐃᓕᖕᓄᑦ, ᖃᖓᒃᑯᑦ ᐱᔭᕇᖅᑕᐅᓂᐊᖅᐸᑦ ᑕᒪᐃᓐᓂᒃ ᐱᓂᐊᕐᓂᕋᕈᑏᒃ ᖁᕕᐊᓲᑎᕆᓪᓗᑎᒍᑦ ᐅᖃᖃᑎᒌᒍᑎᕆᓯᒪᔭᕗᑦ, ᑭᓯᐊᓂᓕ ᓵᖓᓂᐊᖅᑐᒍᑦ ᐃᓕᔾᓯᓄᑦ ᐱᔭᕇᖅᑕᐅᖁᓪᓗᕆᑦ ᐱᓂᐊᕐᓂᕋᕈᑏᑦ ᐃᓚᒋᔭᐅᓚᐅᖅᑐᑦ ᑲᔪᓲᓇᕈᓇᖅᑐᒥᒃ ᐊᐅᓚᓂᖃᕐᓂᕐᒧᑦ ᐱᔪᒪᓇᓲᑎᒧᑦ (SOP).

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐱᔭᕇᖅᑕᐅᑦᑎᐊᖁᓪᓗᒍ ᐱᓂᐊᕐᓂᕋᕈᑎ ᐅᖃᖃᑎᒌᒍᑎᕆᔭᕗᑦ ᒫᓐᓇ, ᐊᒻᒪ ᑭᓯᓂᒃ ᑐᒃᓯᕋᕐᒪᖔᑕ ᑐᓴᖅᑎᑦᑎᔾᔪᑎᕆᓗᒍ ᐃᓱᒪᕆᔭᕗᑦ ᐊᓇᕆᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᑐᕌᖃᕐᓗᑕ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒥᒃ ᐊᕆᖃᑎᒌᖕᓂᖅᑕᖃᕐᓗᓂᓗ ᑲᑎᖓᓂ ᒫᓐᓇ ᑕᒪᓐᓇ ᓈᒻᒪᕆᔭᐅᒍᓂ. ᐱᓕᕆᐊᖃᕈᒪᓇᓱᒃᑐᒍᑦ ᑲᑎᒪᖃᑎᖃᖃᑦᑕᕐᓗᑕ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒧᑦ ᐊᒻᒪ ᐅᓂᒃᑳᓕᐅᖕᕆᓪᓗᑎᒍᑦ ᐊᓇᓕᕆᓃᑦ. ᑭᓯᐊᓂᓕ ᓇᓗᓇᐃᖅᑕᐅᒍᓂ, ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ ᐊᔪᕐᓇᕈᓂ ᐃᒻᒪᖃ ᕿᒥᕐᕈᓕᖅᑭᒍᓐᓇᖅᑕᕗᑦ ᐊᓇᓕᕆᓃᑦ.

ᓲᓴᓐ ᓛᒃ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᐊᔪᕐᓇᕈᑕᐅᓗᐊᖅᑐᑦ ᐊᑲᐅᖕᕆᓕᐅᕈᑎᒧᑦ ᐊᖏᖃᑎᒌᖕᓂᖅᑕᖃᕈᓐᓇᖕᕆᒃᑯᓂ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒧᑦ, ᐊᑐᖅᑕᐅᖓᕈᓐᓇᖅᑐᑦ ᐱᕙᒌᔭᖅᑕᐅᔭᕆᐊᖃᖅᑐᑦ ᓯᕗᓂᐊᒍᑦ ᓴᓇᓯᕆᐊᖅᑳᖅᑎᓐᓇᕆᑦ ᐃᒃᐱᑭᑦᑐᕐᔪᐊᓂ ᐊᖅᑯᑎᑯᑖᒃᓴᒥ. ᓱᓕᒃᑲᓐᓂᖅ, ᐱᓯᒪᔭᕆᐊᖃᖅᑐᒍᑦ ᐊᒃᓱᓪᓘᓐᓃᑦ 1-ᐊᕐᕌᒍᒥᒃ ᐱᒋᐊᕈᑕᐅᔪᓂᒃ ᖃᐅᔨᓴᕈᑎᓂᑦ ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ, ᐋᖅᑭᒃᓯᒪᕐᑯᓪᓗᕆᑦ ᑕᒪᒃᑯᐊ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᑐᒃᓯᕋᖅᑐᑦ 3-ᓂᒃ ᐊᑐᓕᕐᑯᔾᔪᑎᓂᒃ. ᐃᓱᒪᔪᖓ ᑐᕌᖃᕈᒪᓂᑦᑎᓐᓂᒃ ᐃᑲᔫᑎᒃᓴᑦᑎᓐᓂᒃ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒥᑦ ᐊᒻᒪ ᓂᕆᐅᒃᑐᖓ ᑖᒃᑯᐊ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ ᐃᑲᔪᖅᑐᐃᓂᐊᕐᓂᖏᓐᓂᒃ ᑕᒪᑐᒥᖓ ᐊᑐᖅᑕᐅᓇᓱᐊᖅᑐᒥᒃ. ᑕᐃᒪᐃᖕᒋᒃᑯᓂ, ᐊᓯᐊᒍᑦ ᐃᓱᒪᒋᖃᓯᐅᔾᔨᓂᐊᖅᐳᒍᑦ ᖃᖓᒃᑰᓇᔭᕐᓂᖏᓐᓂᒃ.

ᐹᓪ ᔅᒥᑦ (PS) [ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒥᒃᑯᑦ] ᐅᒃᐱᕈᓱᒃᑐᖓ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ ᐊᑑᑎᖃᕐᓂᖅᓴᐅᓂᐊᕋᓱᓪᓗᒍ ᓱᖃᐃᒻᒪ ᑎᑎᖅᑲᖁᑎᑖᕈᓐᓇᖅᑐᒍᑦ ᓴᖑᑎᑦᑎᓂᕐᒧᑦ.

ᑑᓄ ᒐᑕᐅᑦ (CG) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᐱᓂᐊᕐᓂᕋᕈᑎ ᐊᒻᒪᓗᑦᑕᐅᖅ ᐊᑐᓕᕐᑯᔾᔪᑏᑦ ᐱᔭᕇᖅᑕᐅᔪᓐᓇᖅᑐᒃ ᑭᖑᓕᕇᖑᓗᑎᒃ. ᑕᐅᑐᒃᑲᑦᑎᖑᑦ ᒪᕐᕉᓪᓗᑎᒃ ᐊᔾᔨᒌᙱᑦᑑᓪᓗᑎᒃ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐃᓱᖃᙱᑦᑐᒥᒃ ᐃᑲᔫᑎᒃᓴᖃᙱᓐᓇᑦᑕ ᐊᒥᓱᓂᒃ ᑐᒃᑐᓄᑦ ᖃᐅᔨᓴᕈᑎᓄᑦ. ᐊᓇᖕᕆᓐᓂᒃ ᖃᐅᔨᓴᕐᓃᑦ ᖃᖓᑕᖃᑦᑕᕆᐊᖃᖅᑐᑦ, ᑲᑎᖅᓱᐃᓃᑦ, ᕿᒥᕐᕈᓃᑦ, ᐊᒻᒪ ᓇᑭᖕᒐᕐᒪᖔᑕ ᐃᓗᓐᓇᑎᒡᓗ ᑕᒪᒃᑯᓄᖓ. ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ ᐊᑭᑐᔪᒻᒪᕆᐅᔪᖅ ᐊᐅᓚᓐᓇᓱᒡᓗᒍ ᒐᕙᒪᖕᕆᓪᓗ ᓄᓇᕗᑉ ᖃᐅᔨᒪᓪᓗᑎᒃ. ᕿᓂᖅᑐᖓ ᑐᓴᖅᑎᓪᓗᕆᑦ ᑕᕝᕙᓃᑦᑐᑦ ᑲᑎᖓᔪᓂ ᐅᕙᒍᑦ ᑐᕌᕆᓇᓱᒃᑕᕗᑦ ᓇᐅᒃᑯᑦ ᐊᑐᖅᑕᐅᔭᕆᐊᖃᕐᒪᖔᑕ. ᐊᔪᕐᓇᖕᕆᑦᑑᔾᔭᖕᕆᑦᑐᖅ ᐊᐅᓚᓪᓗᕆᑦ ᐃᓗᓐᓇᑎᒃ ᑕᒪᒃᑯᐊ ᐱᓕᕆᐊᒃᓴᓗᒃᑖᑦ. ᐃᒪᓐᓇᖕᒐᕐᓕ ᑐᕌᕆᓪᓗᐊᑕᕗᑦ ᐱᓕᕆᓇᓱᖕᓂᕗᑦ, ᐃᑲᔪᕐᓂᐊᖅᑐᖅ ᐹᕙᓐᓛᓐᑯᓐᓂᒃ ᐊᒻᒪ ᓂᕆᐅᒃᑐᒍᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᓂᑦᑎᐊᕙᒃᑕᖃᕐᓂᐊᕐᓂᖓᓂᒃ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒧᑦ ᐱᓕᕆᐊᒥ.

ᓲᓴᓐ ᓛᒃ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᑑᓄ ᑭᐅᖅᑰᖅᑑᖓᓗᐊᖅ ᑕᒪᑐᒥᖓ. ᐃᓱᒪᔪᖓ ᐱᑕᖃᕆᐊᖃᕋᓱᕆᓪᓗᒍ ᐊᑐᖅᑕᐅᖕᕆᓐᓇᖅᑐᒥᒃ, ᐊᐱᕆᖕᕆᑦᑐᒍᑦ ᑕᒪᓐᓇ ᐲᖅᑕᐅᑦᑎᐊᒻᒪᕆᕐᑯᖕᕆᓗᑎᒍᑦ. ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᑐᓴᐅᒪᔾᔪᑎᑖᕈᓐᓇᖅᑐᓯ. ᖁᖓᓯᕈᓕᖅᓱᐃᒍᑦᑕ, ᑐᓴᐅᒪᔾᔪᑎᑖᕈᓐᓇᖅᑐᒍᑦ ᑕᒪᐃᓐᓂᒃ ᐅᐊᖕᓇᖕᒐᓂ ᓂᕆᐊᓂᓗ, ᐊᒻᒪ ᐋᖅᑭᒃᓯᒪᑦᑎᐊᓕᕋᔭᖅᑐᒍᑦ. ᑭᓯᐊᓂᓕᑦᑕᐅᖅ, ᐱᓇᔭᙱᓐᓇᑦᑕ ᓱᓕ ᐃᓱᒻᒫᓪᓚᒃᓯᒪᓂᖏᓐᓄᑦ ᖃᓄᑎᕆᐅᓇᔭᕐᓂᖏᓐᓂᒃ, ᐊᒻᒪ ᐱᓕᕆᔪᒥᓇᖅᑐᑦ ᖃᐅᔨᓴᕈᑏᑦ ᐊᓇᖕᕆᓐᓄᑦ. ᐃᒪᐃᒃᑯᓂ, ᐃᑲᔪᖅᑐᖅᑕᐅᓐᓂᙱᒃᑯᓂ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᖅ, ᖃᐅᔨᔪᒪᔪᒍᑦ ᐊᑐᖅᑕᐅᖕᕆᓐᓇᖅᑐᒥᒃ ᐸᕐᓇᐅᑎᒥᒃ

ᐱᓕᕆᐊᖑᑲᐅᖅᑐᕈᓐᓇᕋᔭᖅᑐᒥᒃ ᐱᕕᒃᓴᖅ ᐱᒋᐊᕈᑎᓄᑦ ᖃᐅᔨᓴᕈᑏᑦ ᑐᓴᐅᒪᔾᔪᑎᖏᑦ ᐱᕕᑭᑦᑐᑯᓗᓕᕐᒪᑦ. ᑕᐃᒪᓐᓇ ᐅᖃᕋᓱᒃᑐᒍᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᓂᑦᓕᐊᕐᑯᓂᐊᕋᒃᑯ ᒪᐃᑦ ᐅᖃᐅᓯᖃᕐᓗᓂ ᐊᓇᖏᓐᓄᑦ ᐅᖃᑎᑎᑏᖕᓂᕐᓂᒃ, ᐃᒡᓗᓕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓄᐊᕐᓂᐊᖅᐳᒍᑦᓗ.

ᒪᐃᒃ ᓴᑐᕆᖕᑕᓐ (MS) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐅᓇᑎᑦ] ᑐᕌᖃᖕᒋᑦᑐᑦ ᐱᓕᕆᓇᓱᐊᖅᑕᕗᑦ ᖁᖕᒐᓱᕈᓕᖅᓱᐃᓂᕐᒥᒃ, ᐅᕝᕙᓘᓐᓃᑦ ᖁᖕᒐᓱᕈᓕᖅᓱᐃᓂᕐᒧᑦ ᐱᓕᕆᐊᖅ ᐱᒋᐊᖅᑕᐅᓯᒪᖕᒋᑦᑐᖅ, ᐊᑐᖕᒑᕋᓱᒋᐊᖃᖅᑐᒍᑦ ᐊᓱᖕᒋᓐᓄᑦ ᐃᓕᖅᑯᓱᕆᓕᖅᐸᒃᑕᖕᒋᓐᓄᑦ ᑐᖕᒐᕕᒋᓗᒋᑦ ᐅᔾᔨᕆᔭᕗᑦ. ᐊᓇᖏᓐᓂᒃ ᑲᒪᓂᖅ ᐊᔪᕐᓇᖕᒋᑦᑐᒃᓴᐅᔪᖅ, ᑭᓯᐊᓂᓕ ᖃᖓᑕᒃᑲᓐᓂᖃᑦᑕᕆᐊᖃᕋᔭᖅᑐᑦ ᐅᓚᕕᓴᐅᑕᐅᓪᓗᓂᓗ ᑭᒡᓕᐅᔪᖅ ᐊᒃᑐᖅᑕᐅᔪᓄᑦ. ᖃᐅᔨᒪᓗᐊᖕᒋᑦᑐᖓ ᖃᓄᖅ ᐊᐱᕆᓯᒪᖕᒪᖔᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᒻᒪᓗ ᖃᓄᐃᒻᒪᑦ ᐊᓇᖏᓐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐃᒪᓐᓈᖅᑑᑕᐅᓯᒪᖕᒪᖔᑦ. ᐹᓪ (ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒦᒃᑯᑦ) ᐅᖃᖅᓯᒪᔪᑦ ᐅᓄᕐᓂᖏᓐᓂᒃ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ, ᑕᐃᒪᐃᓐᓂᐊᖅᑐᒃᓴᐅᔪᑦ ᑭᓯᐊᓂᓕ ᐊᒥᓱᓂᒃ ᑲᖏᓱᒍᑎᑕᖃᖅᑐᑦ ᑎᑭᑕᐅᔭᕆᐊᓕᖕᓂᒃ. ᓱᖅᑯᐃᓇᕆᐊᖃᕋᑦᑕ ᐊᐱᖅᑯᑕᐅᔪᒧᑦ, ᐊᒻᒪ ᑭᓱᑦ ᐱᓕᕆᔾᔪᑏᑦ ᐱᑕᖃᕆᐊᖃᖅᐸᑦ ᑭᐅᔭᐅᑦᑯᓪᓗᒍ ᐊᐱᖅᑯᑎ, ᐊᒻᒪᓗ ᐱᓕᕆᐊᕆᓇᓱᓕᕐᓗᑎᒍᑦ ᑕᒻᒪᖅᓯᒪᖕᒋᑦᑐᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᖅ. ᓱᖅᑯᐃᓇᕆᐊᖃᕋᑦᑕ ᑭᓱᒧᑦ ᑎᑭᓐᓇᓱᐊᖅᐱᑕ, ᑕᒻᒪᖅᓯᒪᖕᒋᑦᑐᒥᒃ ᐱᓕᕆᔾᔪᓯᖃᕐᓗᑕ ᐊᑐᖕᒋᖕᒑᕐᓗᑕ ᐃᒪᓐᓈᖅᑑᑕᐅᓯᒪᔪᒥᒃ ᐱᓕᕆᔾᔪᓯᕐᒥᒃ. ᑭᓱᒧᑦ ᑎᑭᓐᓇᓱᐊᖅᐱᑕ, ᑭᓱᑖᕋᓱᐊᖅᐱᑕ, ᖃᓄᖅ ᐱᓂᐊᖅᐸᕗᑦ ᑕᐃᓐᓇ ᑐᓴᐅᒪᔾᔪᑎ?

[ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᖃᓄᑐᐃᓐᓇᖅ ᐱᓕᕆᔾᔪᓯᖅ ᐃᓱᒪᓕᐅᕈᑎᒋᔭᕗᑦ ᑐᒃᑐᓂᒃ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ, ᑕᒻᒪᖅᓯᒪᖕᒋᓛᖅ ᐃᒪᐃᓐᓂᐊᖅᑐᖅ ᖁᖕᒐᓱᕈᓕᖅᓱᐃᓂᖅ, ᑭᓯᐊᓂᓕ ᖃᓄᑐᐃᓐᓇᖅ ᐊᑐᖅᑕᐅᖕᒑᕐᑯᔨᒍᑦᑕ ᓂᕈᐊᖅᑕᑦᑎᓐᓂᒃ, ᑮᓇᐅᔭᓕᕆᓂᖅ ᐱᓇᐃᓗᑕᐅᕐᑯᖕᒋᑕᕋ. ᐃᓱᒪᒋᑐᐃᓐᓇᖅᓱᒍ, ᐊᖑᓇᓱᒍᓐᓇᐃᓪᓕᒍᑦᑕᓕ ᑐᒃᑐᓂᒃ ᓱᖃᐃᒻᒪ ᐱᔾᔪᑕᐅᓪᓗᓂ ᑲᔪᓰᓐᓇᕈᓐᓇᖅᑐᒥᒃ ᐊᐅᓚᓂᖃᕐᓂᕐᒧᑦ ᐱᔪᒪᓇᓱᑎ 2 (SOP2), ᖃᔅᓯᑐᐃᓐᓇᑦᑎᐊᖅ ᑮᓇᐅᔭᑦ ᑭᖑᕝᕕᔾᔭᖕᒋᑦᑐᑦ ᑐᒃᑐᑦᑎᓐᓂᒃ ᐊᖑᓇᓱᒃᐸᒃᑕᑦᑎᓐᓂᒃ ᑕᐅᕙᓂ ᐃᒃᐱᑭᑦᑐᕐᔪᐊᓂ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐊᖏᖃᑎᒌᒍᓐᓇᐃᓪᓕᖅᑰᔨᒐᑦᑕ. ᐹᕙᓐᓛᓐᑯᑦ ᑕᒪᑐᒥᖓ ᐲᖅᓯᓂᐊᖅᑐᑦ ᐊᒻᒪ ᑐᓂᓯᓗᑎᒃ ᑭᓱᒥᑭᐊᖅ ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒋᓄᑦ ᑎᑎᖅᑲᑎᒍᑦ ᑖᒃᑯᐊ ᐃᓚᒋᔭᐅᔪᑦ ᑭᐅᔪᓐᓇᖅᑕᖏᓐᓂᒃ.

ᐹᓪ ᓴᒥᑦ (PS) [ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑲᓇᑕᒦᒃᑯᑦ] ᐅᑎᕐᓗᑕ, ᐊᐱᕆᒐᕕᑦ ᐃᓄᐃᑦ ᐃᑲᔪᖅᑐᐃᔪᓐᓇᕐᒪᖔᑕ ᒫᓐᓇ ᑐᑭᖓᓂᒃ ᓴᖑᑎᑕᐅᓂᕐᒧᑦ ᐊᒻᒪ ᐅᖃᐅᓯᒃᓴᖃᕈᓐᓇᖅᓯᓯᒪᖕᒋᓐᓇᒪ. ᑐᑭᖓ ᓴᖑᑎᑦᑎᓂᖅ ᑕᕝᕙᖕᒐᑦ ᓄᕕᐱᕆ 2023-ᒥᑦ ᐅᔭᕋᖕᓂᐊᕈᓐᓇᐅᑎᒥ ᐊᒻᒪ ᑐᑭᖓ ᓴᖑᑎᑕᐅᓂᖅ ᑐᒃᑐᐃᑦ ᐅᐸᒍᑎᕙᓪᓕᐊᔪᑦ ᑭᓯᐊᓂᓕ ᐃᑳᖅᓯᒪᖕᒋᑦᑐᑦ ᐅᓯᑲᖅᑕᖅᑰᑦ ᐊᖅᑯᑖᓂᒃ, ᑭᓯᐊᓂᓕ ᓇᓗᓇᐃᔭᐅᑎᑕᖃᒃᑲᓐᓂᖕᒋᒻᒪᑦ ᐊᓯᐊᒍᑦ ᑕᒪᑐᒪ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ, ᐃᓱᒪᒋᔭᕋ ᓇᓗᓇᐃᔭᖅᑕᐅᑦᑎᐊᖅᓯᒪᖕᒋᓗᐊᖕᒪᑦ. ᐊᒻᒪ ᕿᒥᕐᕈᒍᐃᒋᑦ ᐅᖃᖃᑎᒌᖕᓃᑦ ᐃᓱᒪᒋᓪᓗᒋᑦ ᐊᒡᓃᑯᒃᑯᑦ, ᐊᐃᕙᓐᓇᖅᑐᖓ ᐱᑕᖃᒃᑲᓐᓂᓪᓗᐊᖕᒪᑦ ᓇᓗᓇᐃᔭᖅᑕᐅᓯᒪᔪᓂᒃ ᑐᑭᖕᒋᓐᓂᒃ ᓴᖑᑎᑦᑎᓯᒪᕐᓂᕐᒧᑦ.

ᓱᓴᓐ ᓗᒃ (SL) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ] ᐅᑎᖅᑎᑦᑐᒪᔭᕋ ᑭᓯᐊᓂᓕ ᑳᓄ ᐅᖃᕈᒪᔪᖅ ᑭᓯᒥᑭᐊᖅ, ᑭᓯᐊᓂᓕ ᐃᒪᐃᒻᒪᑦ ᐱᓂᐊᕐᓂᕋᕈᑏᑦ ᐋᖅᑭᒃᑕᐅᓯᒪᔪᑦ ᐹᕙᓐᓛᓐᑯᓐᓂ ᑕᐃᑲᓂ ᑲᔪᓰᓐᓇᕈᓐᓇᖅᑐᒥᒃ ᐊᐅᓚᓂᖃᕐᓂᕐᒧᑦ ᐱᔪᒪᓇᓱᑎ 2-ᒥ (SOP2) ᑲᔪᓯᓂᐅᔪᒥ. ᖁᔭᓕᔪᒍᑦ ᑭᐅᔪᓐᓇᕐᓂᐊᕋᕕᑦ ᑎᑎᖅᑲᑎᒍᑦ. ᐃᓱᒪᔪᖓ ᐃᓚᒋᔭᐅᓂᖓᓂᒃ ᑭᐅᓂᕐᒧᑦ ᕿᒥᕐᕈᓗᑎᒃ ᑭᓱᓂᒃ ᐱᓕᕆᐊᖃᖅᓯᒪᕕᑕ ᐊᑐᓕᖁᔾᔪᑎᒥᑦ ᑭᓱᑦ ᑐᕋᒐᐃᑦ ᐊᑐᖅᑕᐅᓂᐊᖅᐸᑦ ᖃᓪᓗᓈᑦ ᑭᒡᓕᓯᓂᐊᕈᓯᖏᓐᓂᒃ ᑲᑎᑕᐅᖁᓪᓗᖏᑦ ᖃᐅᔨᓴᕈᑎᕕᓃᑦ ᐊᒻᒪ ᖃᓄᐃᒻᒪᑦ ᐃᓱᒪᕕᑕ ᖁᖕᒐᓱᕈᓕᖅᓱᐃᓃᑦ ᐱᐅᓛᖑᓪᓗᑎᒃ ᐱᓕᕆᔾᔪᓯᐅᓂᖏᓐᓂᒃ. **ᑕᑯᔪᒪᔪᒍᑦ ᑭᐅᔾᔪᑎᓂ ᑭᓱᑦ ᑎᑭᑕᐅᓇᓱᐊᕐᒪᖔᑕ**

ᖃᐅᔨᓴᖅᐸᓪᓕᐊᖏᓐᓇᕐᓂᕐᒥ ᑲᑐᔾᔨᓪᓗᑕ ᑕᑯᔪᒪᔾᑦᑎᓐᓂ. ᐊᑕᐅᓯᖅ ᑭᖑᓪᓕᖅᐹᖅ ᐅᖃᐅᓯᒃᓴᖅ ᓄᓇᓂ ᐊᕕᒃᑐᖅᓯᒪᔪᓂ ᖃᐅᔨᓴᕈᑏᑦ ᕿᒥᕐᕈᓕᖅᑭᒃᑕᐅᓪᓗᐊᖅᑐᑦ ᐱᔭᐅᖃᓯᐅᑎᓗᑎᒃ ᓈᒻᒪᒋᔭᐅᔪᓂᒃ ᐃᓄᖕᓂᑦ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖏᑦᑎᒍᑦ ᐃᓱᒪᒋᔭᐅᔪᑦ ᐋᖅᑭᒃᑕᐅᓯᒪᔪᑦ ᐃᒡᓗᓕᖕᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᓐᓂᑦ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓈᓐ] ᓵᓐ, ᐃᒻᒪᖔ ᐅᖃᐅᓯᒃᓴᖃᕈᓐᓇᖅᐳᑎᑦ? ᑎᑎᖅᓯᒪᔪᑦ ᑲᑎᑕᐅᒐᔪᖃᑦᑕᖅᐹᑦ ᐱᓕᕆᐊᖑᑎᓪᓗᒋᑦ ᖁᖓᓯᕈᓕᖅᓱᐃᓃᑦ

ᓵᓐ ᕆᖕᑑᔅ (JR) [ᒐᕙᒪᖕᒋᑦ ᓄᓇᕗᒻᒥ] ᐱᓕᕆᐊᒧᑦ ᐱᓕᕆᓯᒪᔭᕗᑦ ᕿᑭᖅᑖᓗᖕᒥ ᒫᓐᓇᕈᓗᒃ. ᑲᑎᑦᑎᓯᒪᙱᑦᑐᒍᑦ ᐊᓇᖏᓐᓂᒃ ᐱᓕᕆᐊᒥ ᐱᓕᕆᓯᒪᔭᑦᑎᓐᓂ, ᓱᖃᐃᒻᒪ ᑐᕌᖃᓚᐅᕋᑦᑕ ᖁᖓᓯᕈᓕᖅᓱᐃᓂᕐᒥᒃ ᑭᒡᓕᖃᖅᓗᓂ ᐱᕕᒃᓴᕗᑦ ᖁᓕᒥᒨᒃᑯᑦ ᑕᐅᕙᓂ. ᑭᓯᐊᓂᓕ, ᖁᖓᓯᕈᓕᖅᓱᐃᑎᓪᓗᑕ ᐊᓇᖅᑕᖃᓚᐅᕈᓂ ᐊᒻᒪ ᐱᓗᖃᕐᓗᑎᒃ ᑲᑎᑦᑐᓐᓇᖅᑕᑦᑎᓐᓂᒃ, ᑭᓯᐊᓂᓕ ᐊᒃᕕᖅᓱᒪᓇᓱᙱᑦᑐᒍᑦ ᑲᑎᑦᑎᓂᕐᒥᒃ ᐊᓇᖏᓐᓂᒃ. ᑕᒪᓐᓇ ᑐᑭᖃᖅᑐᑦ ᐃᓱᒪᓗᓗᐊᓚᐅᕐᒪᑦ ᓂᕐᔪᑎ ᐊᒻᒪ ᑕᐃᒪᐃᓕᐅᖅᑎᑦᑕᐃᓕᔪᒪᒐᑦᑎᒍᑦ ᐃᓱᒪᓗᓗᐊᕐᑯᓇᑎᒍᑦ. ᐃᓛᒃᑰᖅᑐᒥᒃ ᐱᓕᕆᐊᒃᓴᖃᓇᐊᖃᖅᑐᒍᑦ ᑲᑎᖅᓱᐃᓂᕐᒥᒃ ᐊᓇᖏᓐᓂᒃ, ᑲᑎᖅᓱᐃᕐᑯᓪᓗᑕ ᓈᒻᒪᒃᑐᓂᒃ ᐊᓇᖏᓐᓂᒃ. ᒪᐃᒃ ᐅᖅᑳᓂᖅᑲᐅᖕᒪᑦ, ᑕᒪᓐᓇ ᐱᖃᓯᐅᔾᔨᓯᒪᓂᐊᖅᑐᑦ ᖁᓕᒥᒨᖅᑕᖃᕐᓗᓂ ᑕᐅᕙᓂ ᐱᓕᕆᐊᒃᓴᖃᓪᓚᕆᒃᑐᓂᒃ ᑲᑎᑦᑎᓂᕐᒧᑦ ᐊᓇᖏᓐᓂᒃ.

ᒪᐃᒃ ᓴᑐᕆᖕᑕᓐ (MS) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᕇᑎᑦ] ᐃᓚᒋᐊᕐᓗᒍ ᑕᒪᒃᑯᐊ ᐊᓇᖏᓐᓂᒃ ᖃᐅᔨᓴᕐᓃᑦ ᐱᖃᓯᐅᔾᔨᓯᒪᔪᑦ ᖃᖓᑕᓲᒥ ᖃᐅᔨᓴᕐᓗᑎᒃ ᓇᓃᓐᓂᖏᓐᓂᒃ ᐊᒻᒪ ᐅᓄᕐᓂᖏᓐᓂᒃ ᓈᓴᐃᓗᑎᒃ ᖁᓕᒥᒨᓪᓗ ᐅᐸᓗᖓᐃᔭᖅᓯᒪᓗᑎᒃ ᑕᐅᕗᖕᖓᐅᓂᐊᕐᓗᑎᒃ ᐊᒻᒪ ᑲᑎᑦᑎᓗᑎᒃ ᐊᓇᖏᓐᓂᒃ ᐃᓚᓕᐅᔾᔨᓯᒪᓂᐊᖅᑐᑦ ᖃᖓᑕᓂᒃᑲᓐᓂᐅᔫᓗᖕᓂᒃ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓈᓐ] ᖁᔭᕆᔭᐃᓐᓈᓗᕆᔪᒪᕙᔾᔪ, ᑯᓇᔅᑏᓇ ᐳᔪᕋᓕᓇᔨᒃᑯᓐᓂᑦ ᐅᑕᖅᑭᓯᒪᐃᓐᓇᕐᒪᑦ ᑐᓴᒃᓴᖃᖅᓱᓂ ᐅᕙᑦᑎᓐᓄᑦ ᒫᓐᓇᕋᑖᖅ ᑕᑯᔭᖅᑐᕐᓂᓇᓚᐅᖅᑕᖓᓂᑦ.

ᑐᓴᒃᓴᖅ ᐅᔪᕋᓕᓇᔨᒃᑯᑦ ᑲᑎᒪᔨᐊᓛᑦ ᖏᑦ ᑕᑯᔭᖅᑐᕐᓂᓇᓚᐅᖅᑕᖓᓄᑦ - ᑯᓇᔅᑏᓇ ᔅᑖᓐᑕᒃ

ᔪᔅᑏᓐ ᑕᓇᑦ (CT) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᕇᑎᑦ] ᐳᔪᕋᓕᓇᔨᒃᑯᑦ ᑕᑯᔭᖅᑐᐊᓂᓚᐅᖅᑐᑦ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒥ ᐊᐃᕐᓇᓕ 23 ᐊᒻᒪ 24-ᒥ. ᓄᓇᓕᖕᓂᖕᒐᖅᑐᕐᑯᑎᖃᓚᐅᖅᑐᒍᑦ ᐃᒡᓗᓕᖕᒥᑦ, ᓴᓂᕋᔭᖕᒥᑦ, ᒥᑦᑎᒪᑕᓕᖕᒥᑦ, ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᐊᒻᒪ ᑲᕆᖅᑐᒐᐱᖕᒥᑦ ᐃᓚᐅᔪᓐᓇᓚᐅᖅᑐᑦ. ᑕᑯᔭᖅᑐᖅᓯᒪᑎᓪᓗᒋᑦ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒍᑦ ᐱᕕᖃᓚᐅᖅᑐᑦ ᑕᑯᔪᓐᓇᖅᓗᑎᒃ ᐊᖅᑯᑖᓂᒃ ᐊᒃᓱᓪᓘᓗᓂᐅᔪᒥᒃ ᑐᑭᓕᐊᖅᑐᖅ C-ᒥᒃ ᐊᒻᒪᓗᑦᑕᐅᖅ ᑐᓴᒃᓴᖃᕐᕕᐅᓪᓗᑎᒃ ᐹᕙᓐᓈᓐᑯᓐᓂ ᐃᓱᒋᓪᓗᒋᑦ ᐊᑐᓕᕐᑯᔭᐅᓯᒪᔪᑦ ᐳᔪᕋᓕᓇᔨᒃᑯᑦ ᑲᑎᒪᔨᐊᓛᖏᓐᓂᒃ ᑐᓂᔭᐅᓚᐅᖅᓯᒪᔪᑦ ᒫᔾᔨ 2023-ᒥ. ᑕᒪᓐᓇ ᐱᖃᓯᐅᔾᔨᔪᖅ ᐅᑎᖅᑕᖃᑦᑕᖅᓗᑎᒃ ᐅᖃᖃᑎᒌᖕᓂᕐᓂᒃ ᒫᓐᓇ ᐸᕐᓇᐅᑕᐅᓯᒪᔪᓂᒃ ᐃᓚᖏᓐᓄᑦ ᐊᑐᓕᕐᑯᔭᐅᔾᔪᑎᓄᑦ. ᐳᔪᕋᓕᓇᔨᒃᑯᑦ ᐱᓕᕆᕙᓪᓕᐊᓕᖅᑐᑦ ᑭᖑᓪᓕᖅᐹᖅᓯᐅᑎᓕᐅᕐᓗᒋᑦ ᐊᕐᕌᒍᑕᒫᑦ ᐅᓂᒃᑳᑦ. ᑕᒪᓐᓇ ᐊᕐᕌᒍᑕᒫᖅᓯᐅᑎ ᐅᓂᒃᑳᖅ ᐅᖃᐅᓯᖃᕐᓂᐊᖅᑐᑦ ᑭᓯᓂᒃ ᐱᔭᕇᖅᓯᓯᒪᖕᒪᖔᑦᑕ ᐅᓪᓗᒥᒧᑦ, ᐅᖃᐅᓯᒃᓴᑦ ᖃᓄᐃᓕᖕᒪᓕᕐᓂᖏᓐᓄᑦ ᐊᑐᓕᕐᑯᔾᔪᑏᑦ ᐊᒻᒪ ᑭᓯᓂᒃ ᑲᑎᒪᔨᐊᓛᑦ ᑕᑯᔪᒪᖕᒪᖔᑕ ᑭᖑᓂᐊᒍᑦ. ᑕᒪᓐᓇ ᖁᕝᕙᓯᒃᑐᒃᑯᑦ ᖃᓄᐃᓕᖕᒪᓂᐅᔪᖅ ᐱᔭᕇᖅᓯᒪᔭᑦᑎᓐᓄᑦ ᐅᓪᓗᒥᒧᑦ.

ᕆᑦᓱᑦ ᓂᔅᐱᑦ (RN) [ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ] ᑕᒪᓐᓇ ᓯᕗᓪᓕᖅᐸᐅᙱᑦᑐᖅ ᑕᑯᔭᖅᑐᖅᑎᓪᓗᒋᑦ ᐳᔪᕋᓕᓇᔨᒃᑯᑦ ᑲᑎᒪᔨᐊᓛᖏᑦ. ᐅᖃᐅᓯᖃᕈᓐᓇᖅᐱᑦ ᐹᕙᓐᓈᓐᑯᑦ ᐱᓕᕆᐊᓇᓇᓱᒃᑕᖏᓐᓂᒃ ᑲᒪᒋᔭᐅᕐᑯᓪᓗᒋᑦ ᐊᑐᓕᕐᑯᔾᔪᑎᓂᒃ ᑐᓴᖅᑎᑦᑎᔾᔪᑕᐅᓚᐅᖅᑐᑦ ᐊᕐᕌᓂ?

ᔪᔾᑏᓐ ᑕᓇᑦ (CT) [ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᑕᐃᓈᒥᒃᑦ ᐃᓐᑯᐊᐳᓇᑎᑦ] ᐃᓚᖓ ᐅᖃᐅᓯᒃᓴᖅ ᑐᓴᖅᓯᒪᔭᕗᑦ ᐳᔪᕋᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᐊᓛᖏᓐᓂᒃ ᕐᑯᕕᐊᓱᒃᑲᑦᑕ ᑖᒃᑯᐊ ᐹᕙᓐᓛᓐᑯᑦ ᐱᓕᕆᐊᖃᖅᓯᒪᔪᑦ ᐊᑐᓕᕐᑯᔨᔾᔪᑎᓂᒃ ᑲᑎᒪᔨᐊᓛᑦ ᑐᓴᖅᑕᐅᑎᓯᒪᔭᖓᓂᒃ ᐊᒻᒪ ᐱᕕᒃᓴᖃᖅᓯᒪᔪᑦ ᑕᑯᓗᑎᒃ ᓯᖃᓕᑦᑎᓂᖅᑕᖃᖅᑎᓪᓗᒍ, ᑕᑯᓪᓗᑎᒃ ᓯᖃᓕᑦᑎᔪᒥᒃ ᐊᒻᒪ ᐳᔪᕋᓕᐅᖅᑎᓪᓗᒍ ᐊᒻᒪᓗ ᒫᓐᓇ ᐸᓚᐅᒪᑎᑦᑎᓇᓲᑏᑦ ᐊᖅᑭᒃᑕᐅᓯᒪᓕᖅᑐᑦ ᐹᕙᓐᓛᓐᑯᓐᓂ. ᐊᒻᒪ ᖃᓄᐃᓐᓂᖅᓴᐅᓂᖏᑦ ᑕᑯᓪᓗᒋᑦ ᑖᒃᑯᓇᓂ ᑭᖑᓪᓕᖅᐹᒥᒃ ᑕᑯᔭᖅᑐᕐᓂᓇᓚᐅᖅᑕᖏᓐᓂ ᐊᒻᒪ ᒫᓐᓇᓕᓴᐅᔪᖅ. ᕐᑯᕕᐊᓱᒃᑐᑦ ᑕᑯᔭᕆᐊᒃᓴᖅ ᑕᒪᑐᒥᖓ ᐊᒻᒪ ᐅᖃᐅᓯᒃᓴᖃᖅᓯᒪᓪᓗᑎᒃ ᑕᒪᓐᓇ ᐊᑕᖏᖅᓱᒍ ᐹᕙᓐᓛᓐᑯᑦ ᐱᓕᕆᐊᖃᐃᓐᓇᓪᓚᕆᖓᓂᖏᓐᓂᒃ ᐊᑐᓕᕐᑯᔭᐅᓯᒪᔪᓂᒃ, ᐊᒻᒪ ᐊᑐᓕᕐᑯᔭᐅᓂᑐᐃᓐᓇᐅᒐᓗᐊᖅᑎᓪᓗᒋᑦ ᐊᔪᕐᓇᕐᓂᖓᓂᒃ ᐹᕙᓐᓛᓐᑯᑦ ᐃᓱᒪᒋᖃᓯᐅᑎᓯᒪᔾᔪᖏᑦ ᐊᑐᖅᑕᐅᖕᒑᕈᓐᓇᖅᑐᑦ ᐊᒻᒪ ᐅᖃᖃᑎᒌᖕᓂᖃᐃᓐᓇᖅᓱᑎᒃ ᑕᒪᑐᒥᖓ.

ᑯᐊᑦᓂ ᐋᓕᕗ [ᐹᕙᓐᓛᓐ] ᐧᑖᓐᑕᒃᑯᑦ ᐅᓂᒃᑳᓕᐅᕐᓂᐊᖅᑐᑦ ᐊᒻᒪ ᑐᓂᓗᓂᔾᔪᒃ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ, ᑐᓴᐅᒪᔾᔪᑎᖃᑕᕐᓂᖅᓴᐅᓂᐊᖅᑐᖅ ᑕᐃᑲᓂ ᐅᓂᒃᑳᒥ. ᐱᕕᒃᓴᖃᖅᓯᒪᔪᖓ ᐃᓚᐅᓗᖓ ᐊᒻᒪ ᐊᐱᖅᑯᑎᑦᑎᐊᕙᒃᑕᖃᐅᓚᐅᖅᑐᑦ ᓴᖅᑭᑕᐅᔪᓂᒃ.

ᓇᐃᓈᖅᑎᓇᓂᖅ ᐱᓕᕆᐊᒃᓴᓂᒃ ᐊᒻᒪ ᑲᑎᒫᓂᒃᐸᓪᓕᐊᓂᖅ

ᐱᓕᕆᐊᒃᓴᑦ ᑲᑎᒪᓂᕐᒥ ᐅᖃᓕᒫᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᒻᒪ ᓇᐃᒡᓕᑎᖅᑕᐅᓪᓗᑎᒃ. ᐃᒃᓯᕙᐅᑕᖅ, ᕐᑯᔭᓕᓪᓗᓂ ᑲᑎᒪᔭᖅᑐᖅᓯᒪᔪᓗᒃᑖᓂᒃ ᐃᑲᔫᑎᖃᕐᓂᖏᓐᓂᓪᓗ. ᑕᒪᓐᓇ ᐱᔭᕇᕈᑕᐅᔪᖅ ᐅᓪᓗᒥ ᑲᑎᒪᓂᐅᔪᒥ. ᑲᑎᒪᔾᔪᑎᕕᓃᑦ ᐊᒻᒪ ᐱᓕᕆᐊᒃᓴᑦ ᑐᓐᓂᖅᓴᐅᑕᐅᓂᐊᖅᑐᑦ ᐊᑐᐃᓐᓇᕈᑐᐊᕈᑎᒃ.

ᑲᑎᒪᓂᖅ ᒪᑐᔪᖅ 5:00 ᐅᓐᓄᒃᓴᒃᑯᑦ ᑲᓇᖕᓇᐅᑉ ᓯᕿᙵᔭᖓ ᒪᓕᒃᓱᒍ.

October 10th, 2024

Terrestrial Environmental Working Group (TEWG) Meeting

Meeting ID: T-10102024
Group / Organization: TEWG Members and Observers, Baffinland and Consultants
Meeting Location: Virtual – ZOOM
Meeting Chair: Cortney Oliver

Organization Name	Participants
Member Organization	
Mittimatalik Hunters and Trappers Organization (MHTO)	Present – Judah Sarpinak [JS], Billy Merkosak [BM] and Jonas [J]
Clyde River (Nangmautuaq) Hunters and Trappers Organization (NHTO)	Present – Travis Kautaq [TK]
Igloolik Hunters and Trappers Organization (IHTO)	Absent
Hall Beach (Sanirajak) Hunters and Trappers Organization (HB HTA)	Present – Laimiki Ullaoak [LU]
Arctic Bay (Ikajutit) Hunters and Trappers Organization (IHTA)	Present – Joeli Qamanirq [JQ] chair person
Baffinland Iron Mines Corporation (Baffinland)	Cortney Oliver [CO], Jesse Manufor [JM], Lou Kamermans [KM], William Bowden [WB], and Lizzie Phillips [LP]
Environment and Climate Change Canada (ECCC)	Melissa Pinto [MP] and Paul Smith [PS]
Qikiqtani Inuit Association (QIA) and Consultants	Amoudla Kootoo [AK] Chris Wagner [CW] and Bruce Stewart [BS]
Government of Nunavut (GN)	Jessica Waldinger [JW], John Ringrose [JR], Krista Shofstall [KS] Candice Sudlovenick [CS]
Environmental Dynamics Incorporated (EDI)	Mike Setterington [MS], Patrick Audet [PA], Justine Benjamin [JB], Jay Brogan [JB], and Kerman B [KB]
Nunavut Impact Review Board (NIRB)	Absent
Natural Resources Canada (NRCan)	Clarrisa Fiset [CF], Peter Unger [PU]
Canadian Northern Economic Development Agency (CanNor)	Chantel E [CE], and Alexie Baillargeon [AB]
World Wildlife Fund (WWF)	Devin Holterman [DH], and Kim Dunn [KD]

AGENDA – OCTOBER 10TH, 2024

Time	Agenda Item	Lead	Materials	Purpose
12:30 – 1:00	Welcome and Roll Call	C. Oliver	N/A	N/A
1:00 – 1:15	Review Minutes and Action Items	J. Manufor	Minutes Action Log	For Approval For Information
1:15 – 2:00	Progress on QIA Formal Recommendation for Collaring Program	C. Oliver	Technical Memo: Southern Rail Caribou Monitoring	For Discussion
2:00 – 3:00	Discussion Related to Technical Comment QIA-TE-2(1) *BIM commits to work with the TEWG to redefine deflections to include repeated caribou balking in the Project area by November 30, 2024, to ensure that a new definition of deflections is included in an updated Terrestrial Environment Mitigation and Monitoring Plan filed with the 2024 Annual Report to NIRB.*	M. Setterington	Technical Memo: Revisiting the Definition of 'Deflection'	For Discussion
3:00 – 3:15	Health Break			

3:15 – 4:15	Discussion Related to Technical Comment QIA-TE-2(2) *BIM commits to working with the TEWG to explore whether marked-recapture using pellets is an approach that could be used to estimate caribou abundance across the regional study area, including whether this method would be acceptable to Inuit, and provide a report with recommendations to TEWG by November 30, 2024 on potential use of this method. Whether this program can be considered as an alternative will consider if 1) the information is required, 2) the information provided would not be duplicative of another program that is running, and 3) the potential impact of additional flights is acceptable.*	M. Setterington	Technical Memo: Considerations for Pellet-Based DNA Mark-Recapture for Caribou Abundance	For Discussion
4:15 – 4:20	Update on the TOR	C. Oliver	N/A	For Information
4:20 – 4:30	Summary of Actions and Wrap-Up	C. Oliver	N/A	N/A

SUMARY OF ACTION ITEMS

Action ID	Responsibility	Item Description	Due Date	Status
Outstanding Action Items				
T-23062022-3	NRCan	NRCan to provide TEWG with Casa Berardi study results comparing passive air sampler and canister results.	Completed	NRCan to provide this to QIA during T-10102024 meeting
T-14022023-02	GN	Provide summary of caribou health monitoring program in writing, including program year, number of samples collected, location of each collected sample, and any results that are available.	In progress	In progress. Specific details relating to locations of collected samples, and available results, are still required. BIM will clarify this request to the GN, as well as complete a DSSA for location data on this item
T-16022023-04	GN	GN to arrange a meeting with MHTO to discuss upcoming caribou surveys for the GN.	Not Applicable	GN requests that action items that are not specific to the Mary River Project (including this one) are not included in the meeting minute action item tables.
T-13122023-02	GN/MHTO	GN to arrange a meeting with MHTO to discuss a potential caribou collaring program on North Baffin	Not Applicable	GN requests that action items that are not specific to the Mary River Project (including this one) are not included in the meeting minute action item tables.
T-13122023-03	GN/WWF	GN to discuss funding opportunities with WWF regarding deployment of wildlife cameras within the study area.	Not Applicable	Not likely to happen, GN not planning a camera project.
T-13122023-06	BIM/EDI	BIM to follow up with the GN to get the caribou survey observations from 2014.	In progress	2014 data is not part of the DSSA and the DSSA will have to be amended. K. Shofstall will work with BIMC to update this agreement.
T-13122023-07	ECCC	ECCC to share the field reports for the PRISM research, as well as the report re: uncertainty of future bird movement predications with the MEWG. ECCC to share photos of the satellite bird tags directly with the MHTO.	Completed	P. Smith will do this today during T-10102024 meeting
		New Action Items		
T-10102024-01	BIM	To resubmit QIA caribou collaring recommendation to the HTAs for discussion with their respective Boards	Completed	Shared with HTAs on Oct 11th
T-10102024-02	ECCC	Paul Smith to share references on deflection to EDI	Completed	Shared at the end of the meeting

Action ID	Responsibility	Item Description	Due Date	Status
T-10102024-03	EDI	To continue to refine the definitions of deflection for the Mary River project.	Not started	Not Started

MEETING MINUTES

The meeting had a delayed start due to the late joining of the meeting by BIM translator. CO [BIM] started with a roll call and introductions. Shortly after this, JM [BIM] reviewed the outstanding action items, where members provided updates on the status of these.

QIA Recommendation

To kick off the meeting, CO [BIM] introduced that BIM shared QIA recommendation for caribou collaring and got only one response from MHTO. Their response was that they are not in support of doing a collaring program. We are providing this update to the TEWG. This recommendation also looked at camera trapping study. We have done some review of the various options for this study for the Steensby area. We have shared a technical memo prepared by EDI to the TEWG; it looked at collaring and camera trapping to provide baseline information for Steensby. The conclusion is that a camera program is the least suitable option. The industry standard will be a collaring program, and the second would be an aerial program, and camera, which is not the preferred option, but could be used for local data along the rail line, but not to determine zone of influence. We want to know if other HTA present had the opportunity to discuss with their members.

According to LU [HBHTA], they never heard of it yet. He informed the members that they were having a meeting tonight and he can bring it to the notice of the Board. The other HTAs – IKHTA and NHTO all responded that they did not hear of the recommendation. They asked that the QIA recommendation be resubmitted to them.

CO [BIM] thanked the HTAs for the updates. She stated that this was why we brought it back to the meeting. She invited EDI to provide any more technical details as well as other members who may have question on the memo.

JQ [IKHTA] pointed out that the GN does caribou surveys; is it not possible for BIM to get the required data from the GN? This response is because the GN issues hunting tags to hunters based on their data. He urged GN to share their data with BIM. In response, CO [BIM] stated that GN has shared data previously with BIM. As a follow-up, JR [GN] said that one of the commitments of the GN is to share data with BIM. He further stated that the GN are currently in the process of planning another survey in the Spring of 2025, which will cover the entire Baffinland area. He informed the members that the GN have had some early discussions with BIM on support in order not to duplicate efforts, and the intention is to work with the HTO/HTAs. He stressed the importance of collaboration, therefore if GN is doing a full-scale work, it will not make sense for BIM to do similar. He concluded that GN is open to sharing data with BIM, QIA, HTOs, and HTOs should reach out to GN for any requests.

MS [EDI] is response to the call by CO [BIM} for more technical details. Explained that the Zone of Influence (ZOI) is the area where caribou starts to behave differently by the sound, sight and smell of the MR project's southern rail. He stated that the memo has outlined the various options and if the HTOs do not support collaring, we have to come up with reasonable alternative to get at the same information with the level of detail required. He pointed out that aerial surveys require multiple flights over the mine site

and camera program to determine ZOI requires a lot of cameras and flying. He concluded by saying that as a working group, this memo is up for consideration, if there is no support for collaring, repeated aerial surveys to measure ZOI will be the only option left.

TK [NHTO] suggested that the people should be consulted before the start of the surveys. His reason is that local people know where the caribous are. CO [BIM] confirmed that there would be opportunity to provide that information to BIM as we continue to engage with communities on the Steensby project. AK [QIA] supported this promising that once a plan is available; QIA is willing to support HTAs/HTOs

JQ [IKHTA] inquired why electronic tags could not be placed on caribou as is done with dogs (e.g. injection) and narwhal without putting collars on the animal. In response to this, JR [GN] explained that to track the movement of caribou for a long period, collaring is the only one out of the three options that can do that. He said that some information/data could be gotten from pellets, aerial survey and camera. However, collaring is the only option that can get six waypoints per day for four years for an individual animal. He said the GN has previously shared data with BIM and provided maps from some collared caribou to HTO to view. To weigh the different methods outlined in the memo, JR [GN] agreed that all options have impact, but the TEWG needs to decide which meets the objectives. In his response to the earlier question by JQ [IKHTA], JR [GN] said that while a dart is shot into the fatty layer/blubber of a whale, a dart would be shot into the muscles of a caribou, which will hurt the animal. He advised against using anything that breaks the skin, as it increases the risk of infections. Collaring also has it limitation, which is the size and weight of the batteries, so the lesser the weight, the lesser the information that can be gotten. He elaborated to say that if 30 caribou were collared and the collars last for 4 years, this would impact 30 individuals, while if smaller collars with a 2-year battery life were used then 60 individuals would need to be collared to get the same level of data. He continued by stating that the GN use the current model so that as few individual caribou are impacted as possible. **He highlighted in his conclusion that while there are concerns and impact on animals, if the data is not collected now, the opportunity is lost forever as the data will not be available for collection in the future.** The GN he said will continue to discuss and involve the HTOs in programs. JQ [IKHTA] appreciated the detailed response, promised to raise caribou collaring for discussion with the board, and called for a break.

Break 10 minutes return 2.26pm

After the break, CW [QIA] appreciated the HTA on the interest on how to collect baseline data. He asked MS [EDI] to provide an estimate of the number of aerial surveys, if that is the preferred option. MS [EDI] explained that for ZOI using aerial surveys would require four to six aerial surveys per year. Right now, EDI's aerial surveys use 10km wide transects. For ZOI focussed surveys, this will narrow to 1 – 2km to get a similar level of data as could be collected from collars. This is the reason why aerial surveys are not preferred for this study. As a follow-up, CW [QIA] inquired if the 10km distance is the width, or how far the flights will be flown from the infrastructure. KB [EDI] responded stating that the spacing is between each transects, and the spacing used in March 2023 was 8km between transects. He further said that estimation of ZOI with aerial surveys requires small space transects, that the transects could extend 20 km or more from Project infrastructure, and a study design is yet to be designed. CW [QIA] further asked

about the ideal season when aerial surveys are conducted. MS [EDI] replied that aerial surveys are conducted to match caribou season as defined by their biology, which in the past for Diamond Mines can include late winter, spring migration, calving, post-calving, fall rut, and early winter.

CW [QIA] further asked for an estimate of how many cameras will be placed on the rail line, if cameras were to be used.MS [EDI] responded, stating that from traditional knowledge shared with EDI in 2008, caribou use the same trails, and 52 is highest number of identified trails on the southern corridor. Since a study has not been designed for this recommendation, there will be a minimum of fifty-two camera stations. Further discussions are needed to identify the critical places we want to monitor. This will reduce the number of cameras and thereby the disturbances caused by flights required to conduct maintenance and change batteries, which are replaced twice a year.

CO [BIM] reiterated JR's [GN] earlier point that all options have impacts. Therefore, the TEWG has to look at what kind of data compared to the level of impact. In support of her statement, KS [GN] further clarified that each method and impact varies. When camera data is compared to collar data, camera will only get a specific view of the railway, while the impact will be greater as you will go to the station multiple times because camera batteries will die quicker due to the cold. Collaring has less impact as it requires only capturing once and monitoring from afar.

LU [HBHTA] asked about the number of caribou that will be collared. MS [EDI] responded that based on study design reviewed by the TEWG about two years ago, 35 caribou each collared in the South and the North, will provide us a high level of confidence to determine the ZOI.

CO [BIM] clarified that we are only collaring 35 caribou for Steensby because there are not enough caribou in the North. Which MS [EDI] agreed to, stating that the result of 2023 aerial survey showed that 35 collared caribou is suitable for the study in the South. JQ [IKHTA] assured the TEWG that he will have a thorough discussion on the collaring with the Board. His reason being that his community is already impacted by caribou migration from Steensby area. Stating that close to the Steensby Area and Baffinland most of the hunters come back without seeing a caribou. He said that if collaring were the only alternative he would want it done to know how they will be impacted by the rail construction. He is also in support of hunters being involved in the surveys. He continued to explain that the elders do not go out on ATV caribou hunting as they are too old, so their IQ comparisons are being lost as time passes, while the young hunters go hunting using All Terrain Vehicles (ATVs). He concluded that as HTO they could inform hunters not to hunt collared caribou so that we can continue to get data.

On a different note, BM [MHTO] responded that while they were in a meeting regarding caribou in Ottawa and they have concerns. He formally informed the TEWG that collaring is a sensitive issue and MHTO does not agree with the collaring program. However, they are still open to suggestions regarding collaring. He stated that the camera program was recommended by MHTO using a minimum of three cameras not 52 cameras. He narrated that the MHTO have been working with some researchers on monitoring all year around powered by solar, which does not require changing the batteries. He concluded that for MHTO 52 cameras is not appropriate, and asked that the cameras be powered with solar panels. JS [MHTO] stated

that on the number of caribous, only 15 caribou each for North and South, 35 each for North and South is not suitable.

TK [NHTO] asked if paint balls could be used like in polar bear studies or the use of microchips instead of collars. CO [BIM] cited the earlier explanation by JR [GN] that for caribou it is more invasive and can cause infections as it is in the muscle unlike whales and polar bears where it is in the blubber. GN in their earlier explanation identified collaring as the best option compared to anything that will go on the skin. She explained that BIM haven't talked to Polar Bears monitors and don't know about paintball (marker), citing that it is not possible to virtually track a marked animal. To reiterate his earlier point, JR [GN] provided further clarification, stating that anything under the skin is not recommended, and can cause problems, lasting only a few days compared to collars that will last 4 years. He explained that collars were used for polar bear previously, but now, biopsy darting is used. That is, shooting into the fat that gives us a piece we can send for genetics. This genetics is compared to the harvest data that is reported to wildlife officer. This data only gives us only two locations, where it was darted and where it was harvested. However, collaring gives data every day and follows the caribou anywhere they go. In addition, the fat in a caribou is much different from that of the polar bear, and darting a caribou, will cause more harm. He explained that the only marking with paint for polar bears is to determine if a polar bear is frequently coming close to human habitation, it is not used for studying bears.

TK [NHTO] wanted to know what is inside the collars and if microchips can be put on the antlers. JR [GN] in response promised to come with collar during GN meetings with the HTOs. However, in the interim, he shared his screen and showed the various parts of a collar. He described the box under that houses the battery, the GPS on the side, and the release on the other side, which is timed so it can fall off. There is no date yet for the meeting, but HTO should expect email to set dates. He also explained that the antlers grow and later fall off, and that putting something in an antler when it is growing could cause an infection.

To wrap up the discussion on collaring, JQ [IKHTA] stated that every year technology keeps changing, we can track people everywhere using IP address or number. There is no infection in dogs that are injected with microchips. As Inuit, caribous are our dietary food. It's not a good sight for us to see caribou wearing collars, this is why we do not want to see collars. Some other alternatives can be used besides collaring. KS [GN]advised the HTOs or their board to reach out to the GN if they have questions on collaring. CO [BIM] wondered if the GN planning to engage on a separate GN collaring program. To which KS {GN] replied that she was only referring to questions on collaring in general.

The meeting was well over allotted time for this discussion. At which point, CO [BIM] ended the discussion. As next step, BIM will recirculate the QIA recommendation and ask the HTAs representatives to discuss with their respective boards and provide a recommendation by writing if they wish. **Action T-10102024-01.** The TEWG can continue this discussion in the December TEWG.

Definition of Deflection

CO [BIM] introduced the next item for discussion, which is a technical comment on redefining deflection, she yielded the floor for EDI to present and explain the technical memo prepared for this meeting.

The technical memo was presented by JB [EDI] which is based on a recommendation from QIA to redefine deflection and what caribou bulking could mean. JB [EDI] informed the TEWG that before developing this memo, EDI reviewed a list of available literature sources for projects that interact with caribou in the North and Arctic regions. These sources defined deflection relative to those project sites. It was observed from literature that there is a grading system for caribou interaction with their infrastructure. This grading system has informed the three categories presented in the memo, which are;

1. Unimpeded crossing: where there is no noticeable response and caribou continues on their way;
2. Delayed crossing, where caribou will stop, hesitate, travel parallel before crossing;
3. No crossing, caribou may hesitate, travel parallel but do not cross.

Based on these, EDI suggested the following terminologies;

a. Deflect: defined as caribou approaches infrastructure such as Tote road or rail line but do not cross while showing a distinct mechanism-related behavioural response like change of step associated with disturbance measure such as traffic or snowbank height.

b. Delayed: caribou approaches the infrastructure but does not cross immediately; behaviour will include travelling parallel, circling, turning around and eventually crossing at the initial or nearby alternate location.

c. Cross: caribou will approach and cross project infrastructure with no noticeable behavioural response.

According to JB [EDI], these are based on literature that was reviewed and is now being presented to the TEWG.

PS [ECCC] in response to the definitions presented by EDI, commented that at the last TEWG he raised that at other mines, for instance Agnico Eagle, there was a lot of discussion about the definition of deflection. He expressed surprise not to see some of those references in the memo. He took an action to share these references with EDI after the meeting **Action T-10102024-02**. He believes the memo is a great start, and thinks there are parts of the memo that needs to be clarified. As an example, if a caribou stops and we do not know why, that is still an effect. With data available, slowing down is difficult to determine. Therefore, we need to see some of the technical details to these definitions or categories, he said. MS [EDI] replied and informed PS [ECCC] that EDI contacted the consultants and individuals he referred to, and they said they are still working on definitions of deflections and have not finalised. He explained that the details in the memo are their working definitions.

In his contribution to the discussion, CW [QIA] said that he has a concern for the second definition of deflection which requires a mechanistic response, we want this addressed ideally. Another point he highlighted is that will both delays and deflection be accounted for by the FEIS definition of deflection?

CO [BIM] replied that the changes to the definition of deflection will be reflected in the Terrestrial Environment Mitigation and Management Plan (TEMMP).

CW [QIA] asked for clarification on how the different definitions [deflect, delay, cross] will be monitored. In his response to the question, MS [EDI] explained that this would be monitored in two ways, winter tracks and direct observations on the Tote road, which are behavioural observations. He further clarified that since the FEIS was completed in 2012, the last caribou that was observed was in 2020. The scientific community using collar data have come up with technical definitions of deflection. How to monitor comes back to the earlier discussions we have had in this meeting today.

CW [QIA] asked that, the monitoring programs in place that will be used to monitor the various definitions be added as clarifying notes to the definitions. CO [BIM] from her observation, stated that the mood of members seems to support the definitions presented here. She further said that BIM has not seen a lot of caribou in the project to apply the definitions, however, we will look at the definitions again. In addition, as MS [EDI] raised, other industry proponents' definitions are a work in progress. She suggested that the TEWG include this definition and update the TEMMP and consider what others are doing in regards to the definitions, and there will be other opportunities to refine the definition and update to the TEMMP.

JR [GN] asked for more clarification on deflections, he stated that the memo mentioned different mechanisms, and asked if it is just snowbanks or are there other things that could be the cause for the deflections. MS [EDI] responded by saying that why caribou deflects, we would not know except we have a controlled experiment. However, the two things we can measure are road and snowbanks, and to determine if it is those two factors or noise we will eliminate many variables which cannot happen on this or any other project.

JR [GN] inquired if it will be considered as deflection if during a snow track survey a deflection is observed but there was no traffic, and snow bank is not a restriction. According to him, with the current definitions, we might be missing something that has an impact on wildlife. MS [EDI] replied that EDI went to the projects where there are 100s of caribou interactions with those projects. In addition, some of those projects have been interacting with caribou for 10 - 30 years, and all of those projects have been trying to define what makes caribou to behave the way they do. However, in the case of the Mary River project, there has only been one caribou interaction in 12 years, so we are trying to define caribou behaviour and deflection based on this very limited interaction. Since these other projects with multiple caribou interaction have not been able to satisfactorily define deflection, he suggested that this is a universal challenge in the environmental assessment field that will not be answered by the Mary River project alone. Therefore, in response to JR [GN] question, the simple answer is yes.

CW [QIA] contributed that based on feedback from members, including these definitions in the TEMMP will be premature; he suggested that this should be discussed further in the December TEWG. As this, will provide EDI and BIM some more time to integrate the feedback provided during the TEWG meeting .
Action T-10102024-03

In CO [BIM] closing remarks, she said that if QIA or other members have comments to the memo, they should come in writing for consideration before the next meeting. She apologized that the meeting could not get to the last item on the agenda, and promised that this will be considered for the next meeting in December. For this meeting, we are exploring to hold the meeting over two days in the last week in November or first week in December. We have received agenda items from QIA, if others want to present, they should reach out to JM [BIM]. She thanked everyone for the robust discussions and contribution, with special thanks to LP [BIM] for a good job of interpreting despite not being the scheduled interpreter for the meeting.

Meeting closed at 5:00 pm EST.

Baffinland

October 10th, 2024

∞Ω¥ ı 10, 2024

Terrestrial Environmental Working Group (TEWG) Meeting

◊ Ÿ≠∑Ø″ ∏Þ ◊ æ ± ‹ Ú Ž ∏Δæ √∏“ ’ Þ æǵ

Meeting ID: T-10102024
Group / Organization: TEWG Members and Observers, Baffinland and Consultants
Meeting Location: Virtual – ZOOM
Meeting Chair: Cortney Oliver

√∏“ ’ ≠∑Ÿ fi Ÿ ′ ≈¡ Ω: T-10102024

± ‹ Ú Ž ∏«æ √∫ Ď Ž ∏«æ ⁄ ‹ ∞∫ <Ł ª ı ⁄ ¡ ¥ fl ı Ð ª À»ƒ fi⁄ ¡ Æ„ ..Ú∞Ô¡ <◊ ·

‹ ∞¡ª ÝËÝº ¡, πŁ fi‰fiƒ ¡ <◊ · Ð ∞Ì ….. <Ýæ¡ ’ Ì ø Þ ¡

√∏“ ’ ǵ Ÿ÷€’ Þ : Ð ı Í ∞Ú»ƒ ¡ ¯ Ò◊

√∏“Ï ’ ≈ ′ ≈„″ ≠ǵ º ǵ : ƒ<¡ÿ >fl ˛

Organization Name ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᑎᔾᔪᑦ	Participants ᐃᓚᐅᔪᑦ
Member Organization **ᐃᓚᒋᔭᐅᔪᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᓂᑦ**	
Mittimatalik Hunters and Trappers Organization (MHTO) ¡ª ’ø fl ³ — <– ‹ Ë»Ωfl ı Ì <– ‹ Ë»Ωfl ı Ì »ƒ ¡ (MHTO)	Present – Judah Sarpinak [JS], Billy Merkosak [BM] and Jonas [J] Æ„ ∞Ô¡ – Òø Í °¥ ‹ », ¥ fl –Ýƒ Î Ý <◊ · Òœ Ï [J]
Clyde River (Nangmautuaq) Hunters and Trappers Organization (NHTO)	Present – Travis Kautaq [TK] Æ„ ∞ÔÝ – Ω<¸ Ï Δ∞ø Ý [TK]

Formatted: Font: Pigiarniq, Font color: Auto
Formatted: Font: Pigiarniq, Font color: Auto, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Font color: Auto
Formatted: Font: Pigiarniq, Font color: Auto, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Font color: Auto
Formatted: Font color: Auto
Formatted: Font: Pigiarniq, Font color: Auto
Formatted: Font color: Auto
Formatted: Font: Pigiarniq, Font color: Auto
Formatted: Font color: Auto
Formatted: Font: Pigiarniq, Font color: Auto
Formatted: Font: (Default) Arial, Font color: Auto
Formatted: Font: Pigiarniq, Font color: Auto
Formatted: Font: Pigiarniq, Not Bold, Font color: Auto, Inuktitut (Syllabics)
Formatted: Font: Gadugi, Font color: Background 1
Formatted: Centered
Formatted: Font: Gadugi, Font color: Background 1
Formatted: Font color: Background 1
Formatted: Font color: Background 1
Formatted: Font: Gadugi, Font color: Background 1, Inuktitut (Syllabics)
Formatted: Font: Gadugi, Font color: Background 1, Inuktitut (Syllabics)
Formatted: Font: Gadugi
Formatted: Font: Gadugi, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)

Organization Name ᒐᕐᔪᔨᖃᑎᒌᑦ ᐊᑎᖏᑦ	Participants ᐃᓚᐅᔪᑦ
ΔÞ ÝΩœ¥ ³ – » (‹ ³ ’ ∞ø Ý) ≤ = ‹ Ë»Ωfl ı Ì < – ‹ Ë»Ωfl ı Ì »ƒ ¡ (NHTO)	
Igloolik Hunters and Trappers Organization (IHTO) Æ› fl ³ — ≤ = ‹ Ë»Ωfl ı Ì < – ‹ Ë»Ωfl ı Ì »ƒ ¡»ƒ ¡ (IHTO)	Æ„ ∞ÔÝ – Òø Í °¥ ‹ » [JS]Absent Æ„ ∞Þ ¡Ω¡
Hall Beach (Sanirajak)	
Hunters and Trappers Organization (HB HTA) Í ÿ ˘ Ú³ —(Í ÿ ˘ Ú») ≤ = ‹ Ë»Ωfl ı Ì < – ‹ Ë»Ωfl ı Ì »ƒ ¡ (HB HTA)»ƒ ¡	Present – Laimiki Ullaoak [LU] Æ„ ∞ÔÝ – „ Æ— ∞· <∫∏» [LU]
Arctic Bay (Ikajutit)	
Hunters and Trappers Organization (IHTA) Æ»¥ < °Ô» (ÆΔÔ³ ¡) ≤ = ‹ Ë»Ωfl ı Ì < – ‹ Ë»Ωfl ı Ì »ƒ ¡ (IHTA)»	Present – Joeli Qamanirq [JQ] chair person Æ„ ∞ÔÝ – ÔÆfl Ð ’ ÿ Ý [JQ] Æ»ÊŁ ∞ø Ý
Baffinland Iron Mines Corporation (Baffinland) π Ł fi%ƒi Í ¸ »Í ÿ ∞Ú˘ ³ ÿ < °º ¡ª ƒ < ∂ ˆ Í fi (π Ł fi%ƒi)	Cortney Oliver [CO], Jesse Manufor [JM], Lou Kamermans [KM], William Bowden [WB], and Lizzie Phillips [LP] ƒ < ¡ÿ > fl ¸ [CO] ÚÊ ÷/ ’ ∞ ¸ < ¡ [JM] ¸ «” ÷ fiÏ [LM] ∞Æfl < Ú◊ ∏∞ª fi [WB] < ◊˙ · fl Ê ¸ fl ∫ [LP]
Environment and Climate Change Canada (ECCC) ≤ Ł ª fl ı ÿ ° — ¡ < ◊˙ Ê„ — » ≤ ÊÙ Ý∏Âfl < ÿ °” ¡ Δ‹ ø “ »ƒ ¡ (ECCC)	Melissa Pinto [MP] and Paul Smith [PS] ’ — fl Í ¥ — fiΩ — [MP] < ◊˙ · π ÏÊ ¡ [PS]
Qikiqtani Inuit Association (QIA) and Consultants	Amoudla Kootoo [AK] Chris Wagner [CW] and Bruce Stewart [BS] < ’ ∞ ¡ = „ ≈æ [AK] ƒ ı Ï ¸ < / ˙ Ã [CW] < ◊˙ ·

Formatted: Font: Gadugi, Inuktitut (Syllabics)
Formatted: Font: Gadugi, Font color: Background 1
Formatted: Font: Gadugi, Font color: Background 1
Formatted: Centered
Formatted: Font color: Background 1
Formatted: Font color: Background 1
Formatted: Font: Gadugi, Font color: Background 1, Inuktitut (Syllabics)
Formatted: Font: Gadugi, Font color: Background 1, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq

Organization Name ᓴᑐᔾᔨᖃᑎᒌᑦ ᐊᑎᖏᑦ	Participants ᐃᓚᐅᔪᑦ
š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÐ Ü ª ÀÞ ¡ <ᑉ· Ð ∞Ì ..≤ Ý° ¡' Ì ø Þ Â	∂ ¯ Ï ÏËæ ¯¡ [BS]
Government of Nunavut (GN) ⁄ ‹ ˛ ◊—œŁ ' »ƒ ¡ (GN)	Jessica Waldinger [JW], John Ringrose [JR], Krista Shofstall [KS] Candice Sudlovenick [CS] ÚÊΔ ˜ <ª ³ ƒ˛ <ª ³ Ã [JW] —Ûfi ı ³ fi¯ Ï [JR] ƒı ø ƒı Ïø ÈŠł Ï¿ Â [KS] —«fiøª Ï Í Â ,,, Šÿ Ý [CS]
Environmental Dynamics Incorporated (EDI) < Ł ª fl ı fl °ÿ ¡" ø Æ› →Ï Æ»ƒ ≤ ∂ ˆ ª ¡ (EDI)	Mike Setterington [MS], Patrick Audet [PA], Justine Benjamin [JB], Jay Brogan [JB], and Kerman B [KB] ' Æ› ÊΩı fiø fi [MS] π Ωı » > ø ¡ > ª » [PA] ÚÏº fi ¥ fiÚÔ fi [JB] ÚÆ ∂ ˜ Æı Œfi [JB2], fi, ≤ ◊ · ≈ fi ¥ [KB]
Ÿ ≠ æ∏ ĝ Âĝ π æ	
Nunavut Impact Review Board (NIRB) ⁄ ‹ ˛ ◊—≤ Ł ª fl ı Ì »ƒ ¡ Δª ' Ì Þ ¡ (NIRB)	Absent Æ,, ∞Þ ¡Ω¡
Natural Resources Canada (NRCan) ⁄ ‹ —đ ÝΩfl ı Ó¡ Δ‹ ø — (NRCan)	Clarrisa Fiset [CF], Peter Unger [PU] »ÁÂ ,,ı Í , Ł Æ Í fi [CF], —µ ø ≤ – [PU] fi Ã
Canadian Northern Economic Development Agency (CanNor) Δ‹ ø — ∞¬∞Ýø ÝΩ— √‹ ∞Úª Ã¡ ¥ Ł Âfl < ÿ °" ¡ ª —∞Ô¡ (CanNor)	Chantel E [CE], and Alexie Baillargeon [AB] Î fiª ∞Â Æ [CE] ≤ ◊ · ≤ fl »Ê ∏Æ,, ∞Ì fl ..≤ fi [AB]
World Wildlife Fund (WWF) ⁄ ‹ °Ô< — ÿ °Ôª fl ı Ô¡ √‹ ∞ÚÐ Ýª ø ∞ÿ Þ ¡ (WWF)	Devin Holterman [DH], and Kim Dunn [KD] øª Ł fi ε > Ω ÷ [DH] fi, ≤ ◊ · ¬◊ø fi [KD]

Formatted: Font: Gadugi, Inuktitut (Syllabics)
Formatted: Font: Gadugi, Font color: Background 1
Formatted: Font: Gadugi, Font color: Background 1
Formatted: Centered
Formatted: Font color: Background 1
Formatted: Font color: Background 1
Formatted: Font: Gadugi, Font color: Background 1, Inuktitut (Syllabics)
Formatted: Font: Gadugi, Font color: Background 1, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 11 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Highlight
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, Inuktitut (Syllabics)

AGENDA – OCTOBER 10TH, 2024

√∏“ ð ∏≈Áæ - – ≠∫ ± Ú 10, 2024

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq, Inuktitut (Syllabics)

Time	Agenda Item	Lead	Materials	Purpose
„Ł Ì Ó	√∏“ ď∏≠∑´ fi ‹ Ð æ≈Áġ	„° ‹ ≠ ġ ∏ √“Í	≠ ‹ Ú ď „∏ ∏ġ √ġ	± ď Ω
12:30 – 1:00	Welcome and Roll Call Ωč Í Æÿ Ý ¬‹ »≈ÿ Þ fiÿ » Ð ∞Ì »ΔÆÿ Ý	C. Oliver ƒ < ¡ÿ > fl ‹	¥ ø Ð Þ ¡Ω Ý N/A ¥ ø Ð Þ ¡Ω ¥	¥ ø Ð Þ ¡ΩÝ N/A ¥ ø Ð Þ ¡ΩÝ
1:00 – 1:15	Review Minutes and Action Items š —°˜ ÿ Ý Δª ' ÙÔª ¸ ÿ °³ ÿ » < ◊ · ‹ · ‹ Æ¼ ÿ Ý ¥ fl ı ≤ »Í ¡ ÿ	J. Manufor ÚÊ ÷/ ' ∞ ‹ ≤	Minutes Action Log Δª ' ÙÔª ¸ ÿ °ÿ ¡ º ¬ ¡ ¥ fl ı ≤ »Í ¡	For Approval For Information ≤ Þ Ýø ∞ÙÔª ” ¡ ı ≤ ‡ ¡ Ωí ∞ ˙ ÙÔª »Í ¡ ÿ Ê ‹ ≤ ˜ ª ” ¡

1:15 – 2:00	Progress on QIA Formal Recommendation for Collaring Program ¥ fl ı Ú∞Ł Âfl ≤ Ô¡ΔÔÊŁ Âfl ≤ ÿ ∞Ô¡ š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÙ Ð ª À»ƒ ¡ fiÿ ≤ Ωfl ž Ú∞Ê' Ô¡ ž ¹ Ê˜ fl ÝËÆÿ °"¡ ¥ fl ı ≤ÿ »≤ Ωfl ž Ì ÙÖª Â, ¡¿ ¹ ž ¹ Ê˜ fl ÝËÆÿ °"¡ ¥ fl ı ≤"¡	C. Oliver ƒ ≤ ¡ÿ ≥ fl ˛	Technical Memo: Southern Rail Caribou Monitoring Ð ı Í ∞Ú»ƒ ¡ Ωí Ýª ¡ª ÙÖ º ¡: ÿ ..≤ Ã¡ ⁄ ‹ Ê∞ª ƒ ¿ »ƒ ¡ ≤ Ýƒ ¿ ÿ » Ω»Ωÿ » Ð ∞Ì Í Æfi‹ °ÿ Ý¥ Úı ≤ ΩÔ»ƒ ¡ ª ª ÝΔÝ: ÿ ..≤ Ã¡ ≤ Ýƒª ƒ ¿ »Í — Ω»Ωÿ » Ð ∞Ì Í Ý∏Â fl ≤ Þ fi‹ ° ÿ Ý	∞Ð Ð ª ÀÃø ∞ Úı ≤ fl »For Discussion ∞Ð Ð ª ÀÃª "¡

Formatted: Font: Gadugi, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

	Discussion – Related to Technical Comment QIA-TE-2(1)			
	∞Ð ’ ∞ª Ð ˚ÿ Ý Ð ª À³ Ÿ ¡ < »Ω< Ô¡ ÿ » Ð/ Æfl ∞˜ ª / ¡¥ Úı < ΩÔª Ã¡ ∞Ð ∞Ê»Í / ¡ÿ » QIA-TE-2(1)			
	BIM commits to work with the TEWG to redefine deflections to include repeated caribou balking in the Project area by November 30, 2024, to ensure that a new definition of deflections is included in an updated Terrestrial Environment Mitigation and Monitoring Plan filed with the 2024 Annual Report to NIRB.		Technical Memo: Revisiting the Definition of ‘Deflection’	
2:00 – 3:00	*π Ł fi‰fi ƒ ¡ ¥ fl ı Ð ª Ð ˜ ’ Â¸ ¡¿ ÝΩ¡ / ‹ ø ı ∞∫ < Ł ª × / ¡ ¥ fl ı Ð ª À»ƒfiÿ ¡ Ω¬fl ∞ Ýø ∞»Δfiÿ ° · ÿ Í þ ª ø ∞ÿ Ý Æ¸ fl ∞ÙÚ∞Ê’ · ª » Ω»ΩÆ¡ / ÝΔš Ð ¡ø ˚ÿ ý ¡ ¥ fl ı Š¸ ² — / ¸ ¥ ı 30, 2024 -þ Ý« Ýª fi‹ Ã¸ / ¿ —» Ω¬¿ Ýª ø ∞· ÿ Í þ ª ø ∞ÿ Ý Æ¸ fl ∞ª Ê’ · ÿ / ¿ Ć ı < ÝÊ’ Ôÿ / ‹ ∞∫ < Ł ª × ÿ » ∏¸ ∞’ ª ¡ª ‹ È ª / ¡ < ◊’ Ð ∞Ì Í Ý∏Âfl < ý fi‹ ˚ÿ °”¡ ∏˚‹ ∞ª / ¡ Ωÿ Ú∞Ê’ Ô¡ 2024 - — < ˚ · Ã ø ÷ ÝÊ∞ª ÿ ∞ÿ »« ÿ / ‹ ¸ ◊ — < Ł ª fl ı Ì»ƒ¡ Δª ’ Ì ý fi/ ¡. ‹ · ‹ ÆÝÊ»Δfiÿ ˜ Ë · ª » Ω»ΩÆ¡ > Ý¬..< Ýø ∞ý fi‹ Ð ¡ø ˚ÿ ý fiÿ » / ¸ ¥ ı 30, 2024– ”¡ ª ¬Â¸ Ã¸ Ð ∞Ì ’ Ú∞ž Â¸ Ã / ¿ Ý Ω¬×*	M. Setterington ’ Æ» Í Ω1 ³ fiø fi	∞Ð Ð ª À Ã ø ∞ Ú¡ < fl » For Discussion ∞Ð Ð ª À Ã ª ” ÷

	ÿ ˜ < Ý ø ∞ Ô ß Ÿ Ý Ω; Æ¸ ß ∞ Ü Ü ∞ Ê ' Œ < ° ' ¹ ø / ¿ Ć ¹ < Ý Ê ' Ô "; / ‹ ˘ Ý Ω ÿ » < L ª ¡ª ß ÿ < » Ω Æ < Ý ø Æ ß ª ¡ª ÿ °" ¡ < ◊' Ð ∞ Ì Í ° ÿ °" ¡ ∏° ‹ ∞ ◊" ¡ Ω Ý ƒ Ý ø ∞ Ê ' Ô ÿ » 2024– < ° · Ã ß ÷ Ý Ê ∞ ¡ ∞ ÿ » « / ‹ ¸ ◊ < L ª ß ¹ Ì » ƒ ¡ Δª ' Ì ý ß / ¡			
3:00 – 3:15	Health Break / Ý Δ¹ „ ∞ » Δ³ ‹ ÿ – Ý			

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq

Formatted: Font: Gadugi, Inuktitut (Syllabics)

3:15 – 4:15	Discussion Related to Technical Comment QIA-TE-2(2) ∞Ð ’ ∞ª Ð °ÿ Ý Ð ª À³ Ÿ ¡ <»Ω< Ôˡ ÿ » Ð/ Æfl ∞˜ ª / ¡¥ Úı <ΩÔª Ã¡ ∞Ð ∞Ê»Í Ýÿ » QIA-TE-2(1) BIM commits to working with the TEWG to explore whether marked recapture using pellets is an approach that could be used to estimate caribou abundance across the regional study area, including whether this method would be acceptable to Inuit, and provide a report with recommendations to TEWG by November 30, 2024 on potential use of this method. Whether this program can be considered as an alternative will consider if 1) the information is required, 2) the information provided would not be duplicative of another program that is running, and 3) the potential impact of additional flights is acceptable. π Ł fi‰fi Ωÿ ’ ÿ Ð Ý <ý ÝÊ’ ¡ª <ÝΩ¡ Ý ¥ fl ı Ð ª Ð °ÿ °¡ / ‹ ∞∫ <Ł ª × / ¡ ¥ fl ı Ð ª Àÿ » š ¯˜ · ª » Æ’ ÆŞ »Λ· <°’ ¹ ¡ ‹ · ‹ ÆÝø∞Ê’ Ôˡ -¥ Úø»Λfiÿ °· ª » <Ω°· ª » <‹ ý fiÿ » < ΩÝø∞‹ Ë< ÝΩ¡ <ΩÝø∞Ôfi‹ Ý¾ª » ‹ ,, ∞¡¿ Ýø∞· ª » Ω»ΩÆ¡ <–Èÿ ý ¡ ø∞˘ ‹ · »¿ Ý / ‹ ÿ <¸ »ΩÝÊ’ Ôÿ	’ Æ» Í Ωı ³ ø fiM. Setteringto n ’ Æ» Í Ωı fiø fi	Technical Memo: Considerations for Pellet - Based DNA Mark-Recapture for Caribou Abundance Ð ı Í ∞Ú»ƒ ¡¥ Úı <ΩÔª Ã¡ ª ª ÝΔÝΩÍ ∞Ý ª ¡ª ÙÔª ¡· ÆË’ ..Ð Ê∞Ù ÿ Ý <‹ Þ fiÿ ² Ý Ωÿ » ¬‹ ∞ÙÔª Þ fi / ¡ ‹ · ‹ ÆÚÆfl Ý ¬»Êÿ Ý Ω»ΩÆ¡ <–Èÿ Þ fiÿ ¡ ÆË’ »Í ÝÊ∞ ˜ ª ÿ » Ωë ¸ ∞Ôÿ » =‹ ∞ÿ Þ fi ÿ » ‹ · ‹ Í Æı ÙÙ Ôª ÿ » Ω»Ω¡ ∞/ °ÿ Þ fi ÿ »	∞Ð Ð ª ÀÃø ∞ Úı <fl »For Discussion ∞Ð Ð ª ÀÃª ” ‡

Formatted: Font: Gadugi, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 9 pt
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: 9 pt
Formatted: Font: Pigiarniq, 9 pt
Formatted: Font: 9 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: 9 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, Font color: Auto
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

	Ð ∞Ì Í ° ¸ ∞Ô¬¸ ¥ Ð Ê∞ª Â· Ã Æ' ÆŞ »Á· < °' ¹ ¡ ø ' fi‹ ¥ fl ı ÙÔÊÝ › ◊' ÚŒ¯ ÿ Æ/ ²/ ¡, <◊' Ωÿ Ê· ª » ∞ÿ »«» <Ωfl ž Ì ÙÖª ÿ » / ‹ ∞∫ <Ł ª × / ¡ ¥ fl ı Ð ª À/ ¡ / ¸ ¥ ¸ 30, 2024 - þ Ý« Ýª fi‹ Ã <ΩÝø∞ΩÆfi‹ ı <Ð °ÿ × / ¡ ¿ fi‹ ¥ fl ı ÙÔÊÝ. ø ' fi‹ ¥ fl ı <Ý ƒfiÿ ¡ Ð ∞Ì ‹ Ë<°ÿ ° ¡ ‹ · ‹ Æ»ƒ ¡ª ÝÊ' Ô¡ ¥ Úø»Áfiÿ Ð ¡ø ÝΩÿ ¡ <Ω°· ª » <<‹ °ÿ ¡ <ΩÝø∞ÔÃfi‹ ÝΩÝ ‹ „ ∞¡¿ Î °ÿ °"¡ Ω¡ΩÆ¡ Ð ¡Ê∞ÿ ý fiÿ ¡ <¸ ¡ΩÝÊ' Ôÿ ¡ Ð ∞Ì Í °ÿ °"¡ Æÿ ..Úø∞Ô ¡ Æ¸ ..Úø∞· ÿ ¿ fi‹ ¥ fl ı ÙÔÊÝ › ◊' ŒÚ°' ¹ Ý Æ/ fi/ ¡ ∞ÿ »«fl ∞°ÿ ° Â· <Ωfl ž Ì ÿ ° ¡ / ‹ ∞∫ <Ł ª × / ¡ ¥ fl ı Ð ª À»ƒ fi/ ¡ / ¸ ¥ ı 30, 2024 - <ΩÝø∞Ôfi‹ °ÿ × / ¡ ø ' fi‹ <ΩÝø∞ÿ × . ¿ fi‹ ¥ fl ı <»Í Ý ÆË' ..Úø∞Ôfi‹ °' ¹ ¡ <Ê<Õ¯ fi‹ °ÿ × / ¡ ÆË' ..Úø∞ÿ <ÝΩÝ 1) ‹ · ‹ ÆÚø∞ª ¥ Úı <Ð ÝΠ¡, 2) ‹ · ‹ ÆÚø∞ª ¥ ª ø∞ÔÝ <ÙÌ × ÿ » ¥ ‹ ÚŞ ¡ΩÝ <Ê<ÿ » ¥ fl ı <»Í Æý °˘ Ô », <◊' · 3) <»æª ΩÆfi‹ ı <Ð °ÿ × Æ¸ »Áfiÿ ý fiÿ Ð × ø È¡ › ◊' »Π¡ ÆË' ..Ð Ê∞ÙÚø∞Ôfi‹ ˜ÿ <ΩÝø∞¹ °ÿ °"¡ ÆË' ..Ð Ê∞ÙÌ ÿ <ÝΩÝ ∞ƒÿ × 1) ΩÍ ∞' ÙÖª ¡ ¥ø Ð ı <‡ ¡, 2) ΩÍ ∞' ÙÖª ¡ <ΩÆfi‹ ˜ Ýø∞Ô¡ ' °˘ <Ýª ÝÊ' Ş Â ª » <Êý fi/ ¡ ¥ fl ı <⁄ ¡ <∞„ ø∞˙ ÿ »Ω/ ¡, <◊' · 3) <»ΩÆÿ ∞ΩÆfi‹ ı <‡ ¡ Ð × ø ÿ »Áfiÿ ∞Ôÿ ¡ › ◊' ..Úø∞Ãÿ			

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: 10 pt

Formatted: Font: Pigiarniq

Formatted: Font: 10 pt

Formatted: Font: Pigiarniq, 9 pt, Inuktitut (Syllabics)

4:15 – 4:20	Update on the TOR / ¿ é ı < ÝΩÿ »ΩÍ Œ»Í ¡ Ð/ Æfl ∞˚ÿ < ˚· ÿ ’ fl »ø∞ÚÍı < fl ³ ÿ ¡	C. Oliver ƒ < ¡ÿ ≥ fl ¸	¥ ø Ð Þ ¡Ω ÝN/A ¥ ø Ð Þ ¡Ω ¥	For Information ΩÍ ∞’ ŒÖ» »Í ¡Ω =Ê…≤ ˚ ¡
4:20 – 4:30	Summary of Actions and Wrap Up ‹ Æ› ÝÊ’ Ô¡ ¥ fl ı < »Í ¡ < ◊ · ¥ Ú Ý∏fifl ≤ÿ Ý	C. Oliver ƒ < ¡ÿ ≥ fl ¸	¥ ø Ð Þ ¡Ω ÝN/A ¥ ø Ð Þ ¡Ω ¥	¥ ø Ð Þ ¡ΩÝN /A ¥ ø Ð Þ ¡ΩÝ

Formatted: Font: Gadugi, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

SUMARY OF ACTION ITEMS ᓇᐃᓈᖅᓯᒪᔪᖅᑐᑦ ᐱᓕᕆᐊᒃᓴᑦ

Action ID ± ‹ Ú Ø≈Á‹ æ Ÿ fl Ÿ ' ≈¡ ° ǵ	Responsibility ¥ ¹ª ΔÓŽ ǵ ∫ ǵ ± ‹ Ú Ø≈Á‹ ≈	Item Description ± ‹ Ú Ø≈Á◊ æ Ÿ fl Ÿ ¨ Ö ¨ Ö ∫ ∫	Due Date ' Â‹ ˜ ˜ Þ	Status Ž ◊ ' ‹ Þ ' Þ
Outstanding Action Items ± ÓÛ ǵ „ "Ð æ∫ æ ± ‹ Ú ØÁæ				
T-23062022 - 3	NRCan / ‹ ¯² ÝΩ fl ı Ì »ƒ ¡ Δ‹ ø — (NRCan)	NRCan to provide TEWG with Casa Berardi study results comparing passive air sampler and canister results. / ‹ ¯² ÝΩfl ı Ì »ƒ ¡ Δ‹ ø — Ωÿ Ê· ª » / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À³/ ¡ «Í ¥ ˜ ≤ª » ∂ Œ∞ª Ð ∞Ì Í °¸ ∞Ô¸ ÿ °ÿ »˜ ª ÿ ¡ Ð ∞Ì Ú∞Ê' Ôÿ » →Í ∞Í »ø ∞Â· ª » ≤ÿ °ÿ Ð °‹ ÝΩÿ » Ð ∞Ì Í Ýø ∞Ê' Ôÿ » ≤◊' · ∑Ê' Ôÿ » Í Ý¬ÛÝΩ¡Ð / Æfiÿ ÝÍ ∞ÿ Þ ¡ ≤ÿ ÝÎ Ý∏»ø ¡ª fiÿ » Ð ∞Ì ŒÞÍ fl ∞°ÿ °" ¡ ≤◊' Ð ¡¿ °Ô' ÿ ¡ Ð ∞Ì Ú∞Ô' ¡. ª/Ù' ª ÿ »	Completed ¥ Ú' ÝÊ' ÔÝ	NRCan to provide this to QIA during T -10102024 meeting / ‹ ¯² ÝΩfl ı Ì »ƒ ¡ Δ‹ ø →» Ωÿ Ê· ª » ø ' Ω ¹ š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ð ª ÀÞ fi/ ¡ T-10102024 — Δª ' fl ˜ ª » ª Â· ..¡

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 9 pt

Formatted: Font: Pigiarniq, 9 pt

Formatted: Font: Pigiarniq, 9 pt

Formatted: Font: Pigiarniq, 9 pt

Formatted: Font: Pigiarniq, 9 pt

Formatted: Font: Pigiarniq, 9 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 9 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 9 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 9 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 9 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq, 10 pt, Not Bold, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq, Inuktitut (Syllabics), Highlight

Formatted: Font: Pigiarniq, Font color: Auto, Inuktitut (Syllabics), Highlight

Formatted: Font: Pigiarniq, Not Highlight

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq, Highlight

Formatted: Font: Pigiarniq, Inuktitut (Syllabics), Highlight

T-14022023-02	GN ŒŁ ’ »ƒ¡ / ‹ ¸ ◊— (GN)	Provide summary of caribou health monitoring program in writing, including program year, number of samples collected, location of each collected sample, and any results that are available. ‹ Æ› ÝÊ’ Ôÿ ¡ Ωÿ Ê· ª Ω»ΩÆ¡ Ð/ Æş ¡ª <³ÿ Þ fi/ ¡ Ð ∞Ì Í ³ÿ ³/ ¡ ª ª ÝΔª Ã¡, Æ¸ ∞Â ª » ¥ fl ı <ÿ <°· ÃÞ ¡, ≤ Èÿ Þ ¡ Ð ∞Ì Í ŒÍ ¡ / <ø∞Ô¡, ‹ “fiÿ Þ ¡ / <ø∞Ô¡ Ð ∞Ì Í ŒÍ ¡, Ð/ ΩÆfi‹ °· Ð ∞Ì Í ˜ª ¸ Ÿ¡ ≤ΩÆfi‹ ∞Ô¡.Ý∏Âfl <Þ fi‹ °ÿ °”¡ ¥ fl ı <ÿ ª ª ÝΔª Ã¡, ¥ Ð Ê∞ª Â ..¡ ¥ fl ı <∫ <°· ÃÞ ¡, Ð ÏÊ∞ÿ Þ ¡ Ð ∞Ì Í ŒÍ ¡ Δª ø∞Ô¡, ‹ Ÿ fiÿ Þ ¡ <Ωÿ Ð ∞Ì Í ŒÍ ¡, <◊’ Ð/ ΩÆfi‹ Ý Ð ∞Ì Ú∞Ô¡ <ΩÆfi‹ ∞Ô¡.	In progress ¥ fl ı Ú∞Ł Âfl ≤Ô¡ΔÔÊŁ Âfl < ÔÝ.	In progress. Specific details relating to locations of collected samples, and available results, are still required. BIM will clarify this request to the GN, as well as complete a DSSA for location data on this item ¥ fl ı Ú∞Ł Âfl <ÔÝ. ‹ · ‹ Æı Ê’ ¡ª <ÝΩÿ » <»Ω<Ôÿ » Æÿ ÿ » Δª ÝËÆŠ¸ ∞Ê’ Ôÿ » Ð ∞Ì Í ˜ª ÿ », <ΩÆfi‹ ∞Ôÿ Â Í Ý√ÙÔª ÿ », ¥ Úı <Ð ÝΩÝ Ëfl . π Ł fi‰ƒ¡ ‹ · ‹ Æı ¡ª <°ÿ <ÝΩ¡ ¿Ë ¹ Ω»Ê˜ ∞ø∞Ô » ŒŁ ’ »ƒ¡ / ‹ ¸ ◊ ¸ ¥ Ú Ýø∞Ê’ Â ÿ DSSA Æÿ ÿ » ª ª ı <°¹ ÝÊ’ Ôÿ » ¿Ë”¹ ¥ fl ı <»Í ”¡ΔÔÊŁ Âfl <ÔÝ. ‹ · ‹ ÆÚ∞ª Â¸ ¡¿¡ <»Ω<Ô¡ ‹ Ÿ fiÿ Þ fi/ ¡ Δª ø∞Ô¡ Ð ∞Ì Í ŒÍ fl ∞°ÿ °—¡, <◊’ ≤ΩÆfi‹ ∞Ô¡ Ð ∞Ì Ú∞Ô¡, ¥ø Ð ı ≤‡ ¡ Ëfl . π Ł fi‰ƒ¡ ËÝƒ Æ‹ ÝÊª ¡ª ÿ <ÝΩ¡ ø ’ Ω”¹ Ω»Ê˜ ∞◊”¡ ŒŁ ’ Þ fi/ ¡ / ‹ ¸ ◊”¡, ≤◊’ · ¡ø∞Ý ¥ Ú °· ..¡ DSSA ‹ Ÿ fiÿ Þ fiÿ / ¡ Ð ∞Ì Í ˜º ¡ ø ’ Ω”¹	

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, Font color: Auto

Formatted: Font: (Default) Pigiarniq, Font color: Auto

Formatted: Font: Pigiarniq, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, Font color: Auto

Formatted: Font: Pigiarniq, Font color: Auto

Formatted: Font: Pigiarniq, Font color: Auto

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq, Font color: Auto, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, Font color: Auto, Inuktitut (Syllabics), Highlight

Formatted: Font: Pigiarniq, Font color: Auto, Inuktitut (Syllabics), Highlight

Formatted: Font: Pigiarniq

Formatted: Font: Pigiarniq, Font color: Auto, Inuktitut (Syllabics), Highlight

| Action ID
ᐊᓯᔾᔨᒌᙱᑦ ᑕᑯᒃᑯᓐᓂᖅᓴᕐᓂᖅᐸᓂᖅᐳᖅᑭᒃᑲᓂᖅᐳᖅᑭᒃᑲᓂᖅᐳᖅᑭᒃᑲ

| Action ID
ᐱᑉᐊᑎᖓᓄᑦ ᐊᓕᕆᐊᖅ ᐊᓂᒃᑯᓐᓂᖅᑕᐅᖅᑕᐅᖅᑕᐅ

| Action ID
ᐊᑦᑕᐃᓗᒍ ᓴᓇᕐᓂᕐᒧᑦ ᐊᑐᖅᑕᐅᓂᒃᑯᑎᒋᒃ | Responsibility
ᓴᙱᐃᑦᑕᖅᑕᖅ ᓱᓇᒻᒪᒃ
ᐊᑦᑕᐃᓗᒍ ᓴᓇᕐᓂᕐᒧᑦ | Item Description
ᐊᑦᑕᐃᓗᒍ ᓴᓇᕐᓂᕐᒧᑦ ᐊᑐᖅᑕᐅᓂᒃᑯᑎᒋᒃ | Due Date
ᑕᒫᒃᑲᓂᑦᑎᑦᑎᑦᑕᖅ | Status
ᖃᓐᑕᖅᑕᖅᑕᖅ

T-13122023-07	ECCC ᐸᒪᐟᒃ ᖃᒫ ᔅᓯ ᐸᐅᒃ Ê„ →» ᐸᒃᐄᒃ ᔅᓯᒋᐊᖅ ᐸᔅᓯ ᐅᒃᐸᒃ Δᑉ ᓄ“»ƒ¡ (ECCC)	ECCC to share the field reports for the PRISM research, as well as the report re: uncertainty of future bird movement predications with the MEWG. ECCC to share photos of the satellite bird tags directly with the MHTO. ᐸᒪᐟᒃ ᖃᒫ ᔅᓯ ᐸᐅᒃ Ê„ →» ᐸᒃᐄᒃ ᔅᓯᒋᐊᖅ ᐸᔅᓯ ᐅᒃᐸᒃ Δᑉ ᓄ“»ƒ¡ (ECCC)ᐸᒪᐟᒃ ᖃᒫ ᔅᓯ ᐸᐅᒃ Ê„ →» ᐸᒃᐄᒃ ᔅᓯᒋᐊᖅ ᐸᔅᓯ ᐅᒃᐸᒃ Δᑉ ᓄ“»ƒ¡ ᑭᒍᔅᓯᒃ ¡ᒃ ᑉᒃ » ᐸᑉ ᖃᒫ ᔅᓯᒃ ¡ᒃ ∞ᔅᓯ »ᐸᔅᓯ » PRISM”¡ ᐃᑲᒃᐄᒍᔅᓯᒃ ᐸᒃ ¡ᒃ ∞ᔅᓯ »ᐸᔅᓯ » ᐱᒃ ᔅᓯ ᒐᑦᑐᒃ ᖃᒫ ᔅᓯ ¡¡ ᐸᑉ ᑉᒃ ᐸᑉ ᖃᒫ ᔅᓯᑦᑐᒃᔅᓯ » ᐊᒃᐄᒃᐄᒃᔅᓯ » ᐊᒃᐄᒃᐄᒃᔅᓯ » ᐸᒃᐄᒃ ¡ € ᐃᓄ∞ᒪ »ᑭᔅᓯ » ᐊᒃᐄᒃ’ ..ᑦᑐᒃᔅᓯ » ᓄᑉ ∞ᑦ ᐸᒪᐟᒃ ᐅᒃᐸᒃ ¡ᒃ ᔅᓯᒃ ᖃᒫ ᔅᓯ ᐃᒃᐄᒃᐄᒃᔅᓯ » ᐸᒪᐟᒃ ᖃᒫ ᔅᓯ ᐸᐅᒃ ¡ ᐸᒃᐄᒃ ᔅᓯᒋᐊᖅ ᐸᔅᓯ ᐅᒃᐸᒃ Δᑉ ᓄ“»ƒ¡ ᓄƒ»ᑭ∞ᒪ ¡ᒃ ᔅᓯᒃ ᖃᒫ ᔅᓯ ᐸᒃᐄᒃᐄᒃᔅᓯ » ᐸᒃᐄᒃᐄᒃᔅᓯ » ᐸᒃᐄᒃᐄᒃᔅᓯ » ᐃᑲᒃᐄᒃᐄᒃᔅᓯ » ᐸᒃᐄᒃᐄᒃᔅᓯ » ᐸᒃᐄᒃᐄᒃᔅᓯ » ᐸ

| Action ID
ᐱᑦᑐᒃᑯᐊᖅᑕᖅᑐᖅᑕᖅᑐᖅᑕᖅᑐ

Action ID ᐃᑲᔪᑦ ᑌᒐᓂᐸᓐᓂ ᔪᒥᑦᓇᓂᑦ ᓱᓕᓂᑦ ᐃᑲᔪᑦ	Responsibility ᓯᒡᒐᓂᐸᖅᑐᒥᑦ ᓱᒪᒥᑦᓇᓂᑦ ᐃᑲᔪᑦ ᑌᒐᓂᐸᓐᓂᑦ	Item Description ᐃᑲᔪᑦ ᑌᒐᓂᐸᓐᓂᑦ ᓴᒥᑦᓇᓂᑦ ᔪᒥᑦᓇᓂᑦ ᑕᒥᑦᓇᓂᑦ	Due Date ᑕᒪᒃᑲᓂᑦ ᐃᓱᒪᒃᑲᓂᑦ	Status ᖃᓐᓂᑦᓇᓂᑦ ᐃᑲᔪᑦ
T-10102024-02	ᐸᒪᒃ ᐃᒃ ᒥᒪ ᑎᒪᒃ ᔪᒥᑦᓇᓂᑦ ᐸᕐᑐᒥᑦᓇᓂᑦ ᐊᕐᕌᒍᑦᓇᓂᑦ ᐸᕐᑐᒥᑦᓇᓂᑦ ᐃᓱᒪᒃᑲᓂᑦ ᐸᕐᑐᒥᑦᓇᓂᑦ ᐃᓱᒪᒃᑲᓂᑦ ᐸᕐᑐᒥᑦᓇᓂᑦ (ECCOᐸᕐᑐᒥᑦᓇᓂᑦ ᑕᒪᒃᑲᓂᑦ ᐸᕐᑐᒥᑦᓇᓂᑦ ᐃᓱ

MEETING MINUTES √∏“Œ∏˜ ÷æ

The meeting had a delayed start due to the late joining of the meeting by BIM translator. CO [BIM] started with a roll call and introductions. Shortly after this, JM [BIM] reviewed the outstanding action items, where members provided updates on the status of these.

Δª ’ÿ Ý ¬– Ł ı <ÝÊ’ ÔÝ ¥ ..≤˚ÿ °”¡ ¥ ÙÕª ..¡ËÃ ¬– Ł˚ÿ °”¡ Æ„ ..Úœÿ °”¡ Δª ’ÿ °”¡ π Ł fi‰fiƒ¡ Ω¬fl ∞ı Ì ”¡Ì Ì ¹ / ¡ƒ≤¡ÿ ≥fl ¸ [π Ł fi‰fi] ¥ ..≤˚„ ∞ÝΩÝ ∞Ð · »Ł¡ ª » ‹ · ‹ ÆÚ˚· ª · . ¬– ÿ ¡ª ≤¹ Ã¡ ÚÊ ”≤¸ [π Ł fi‰fi] š ˚˜ „ ∞ÝΩ¡ ¥ fl ı ≤– Ê’ ş ¡Ωÿ », Æ„ ..Úœ∞Ô¡ ΩÍ Ýª ¡ª Âª » Ð/ Æfl ¹ fl ³ÿ Þ fiÿ ¡ ¿ »ƒ≤.¥ ÙÕœ∞Âª ÿ ¬– Ł ÝŁ ÿ Æ„ ∞fl ˚ÿ ¹ / ¡ Δª ’ÿ ˚—π Ł fi‰fiƒ¡ ΩÎ Ì ¹ ¡.

ƒ≤¡ÿ ≥fl ¸ (CO) [π Ł fi‰fi] ¥ ..≤Ý˜ª Ð ÝŁ ÿ ¬»≈ÿ Þ fiÿ » Ð∞Ìª ¡ª Âª ÿ <◊’ ∞ÿ »‹ÝŁ ÿ . ¬– ÿ ¡ª ≤¹ Ã¡ ø ’ Ω’ ¸ ÚÊ ÷/ ¸ < (JM) [π Ł fi‰fi] š —˚˜ Âª ÿ ..¡ ¥ Úª Ýø∞Ê’ ş ¡Ω¡ ¥ fl ı <»Í ¡. Æ„ ..Úœ∞Ô¡ ΩÍ Ýª ¡ª Âª » Ð/ Æfl ¹ fl ˚ÿ Þ fiÿ » ø ’ »ƒ≤.

QIA Recommendation

š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ðª ÀÞ ¡ ≤Ωfl ž Ê’ ÚÞ ¡

To kick off the meeting, CO [BIM] introduced that BIM shared QIA recommendation for caribou collaring and got only one response from MHTO. Their response was that they are not in support of doing a collaring program. We are providing this update to the TEWG. This recommendation also looked at camera trapping study. We have done some review of the various options for this study for the Steensby area. We have shared a technical memo prepared by EDI to the TEWG; it looked at collaring and camera trapping to provide baseline information for Steensby. The conclusion is that a camera program is the least suitable option. The industry standard will be a collaring program, and the second would be an aerial program, and camera, which is not the preferred option, but could be used for local data along the rail line, but not to determine zone of influence. We want to know if other HTA present had the opportunity to discuss with their members.

Δª ’ÿ Ý ¥ ..≤ž Âª Ã¸ Ý ¥ ..≤ž Âª Ã ƒ≤¡ÿ ≥fl ¸ (CO) [π Ł fi‰fi] ƒ≤¡ÿ ≥fl ¸ [π Ł fi‰fi] Í Ý¬¡ª „ ∞Ý∂ Ý∂¡ π Ł fi‰fiƒ¡ ΩÍ Ýª ¡ª „ ∞˚ÿ Þ fiÿ » Ðª ÀÃª Þ fiÿ » š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ðª À¡Þ ø ≤Ωfl ž Ì ÙÕª ÚÞ fiÿ » Ωœ»ΩÆ¡ ž ¹ Ê˜ fl ÝËÝø∞ž Âª ..¡ ≤ø∞ÊΩ≤˚— ¬∞Úœ∞Âª » ε ≥◊’ „ »ƒ fi/ ¡ Æfl fiÿ ≤Ýø∞Ô»Í fl ı Ó¡ ΔΩÙ Ðª ÀÞ fiÿ ¡ª ’ø fl ³ — ≤– ‹ Ë»Ωfl ı Ì¸≤ – ‹ Ë»Ωfl ı Ì »ƒ Þ fiÿ ¡ ¬∞„ ∞˚’ø ÆΔÔÝΩÆÞ fiÿ Þ fiÿ » ž ¹ Ê˜ fl ÝËÆÿ ˚ », ø ’ fi‹ ΩÍ Ýª ..≤ÝÏÂfl ≤Ú¸ ¡ / ‹ ∞∫ ≤Łª ¹ / ¡ ¥ fl ı Ðª Àª»ƒ fi/ ¡. ¿ fi‹ ≤Ωfl ž Ì ÙÕª š ˚˜ „ ∞˚ ÔÝ ≤Ù fl ∞˜ª ÿ » ¬..≤˚ÿ ≤˜ª ÿ » Ð∞Ì Í ˚ÿ ˚ ». š ˚˜ Ê’ ÔÃ¡ ≤¡Ì ÀÞ ¡Ωÿ » Ð/ Ýæ˜ª ÿ » ø ’ Ω”¹ Ð∞Ì Í ˚ÿ °”¡ 11-”¡ Æ»¥ ¬¡Ω˚Ô≤Ý Ð ÿ ..Úª ÿ ΩÍ Ýª ¡ª „ ∞Ý∂ Ã¡ ≥Ý¬»ËÝø∞Ê’ Ô » EDI ƒ¡ / ‹ ∞∫ ≤Łª ¹ / ¡ ¥ fl ı Ðª Àª»ƒ fi/ ¡: ž ¹ Ê˜ fl ÝËÆ„ ∞ÝΩÿ ˚ ¡ ≤Ù fl ∞˜ª ÿ √ÚÐ ¡øÿ ¡ ΩÍ Ýª ¡ª ‹ Ë»Łª » 12–/ ¡ Æ»¥ ¬¡Ω˚Ô≤˚”¡ øÆ’ fl ≤Ù fl ∞˜ª / ¡ ¥ fl ı ≤Ý ‹ ‡ · ˘ ÍÍ ¡ª ≤Łª ∞fiÞ ‰– ◊’ ¡≤Ô˚‹ þ ‰– ³ ’ ¡ ≤ΩÝø∞² ˜ fi‹ ÝΩ ¸

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted ...

Formatted: Font: Pigiarniq, 10 pt

Formatted ...

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Highlight

Formatted ...

Formatted: Font: Pigiarniq

Í‹ Š¸ ³ÿ ˜ fl »ø∞Ł »Ω¡ ž ¹ Ê˜ fl ÝËÆÌ ∞ÿ ≤Ýø ¡ ≤◊' · ≤ÆÍ∏¹ · Ð ¹ øÈ»ƒ¡ ¥ fl ₁ ≤– · ÿ ¸ ≤◊' ≤Ù fl ∞˜ ª ¡ ≤ΩÝø∞Ô' ÿ ÝÍ ∞ş ŞF ÿ ¸ ¬Ê≤ÿ ≤ΩÝø∞Ôfi‹ ÝF ÿ / ‹ fl ³ÿ Ð ˘ Í ∞Ú»ƒ¡Ð ∞Ì Í Ýø∞ÿ ƒÿ ¡ ª ª ˘ ÝÊ' Ôÿ » ≤Ýƒª ƒ¿ »ƒ¡ ¬Ê≤ÿ ‹ · ‹ ÆÝÊş Â ÿ ¬ fl ..ª ø∞Ô » ≤»ΩÆÌÔø∞Ô ». Ð ∞Ì Ô' ÔÃ¡ ≤ÊÞ ¡ ≤– ‹ Ë»Ωfl ₁ Ì »ƒ¡ Æ„ ∞„ ∞°' ² ø ∞Ð Ð ª Ð ₁ ≤»Í Ý Æ„ ..ÚÞ fiÿ ¡ÙÔª Þ ¡ Æ' Æ¡æ„ ∞ÝΩ¡ ÆΔÔÝΩÆş F ª » ž ¹ Ê˜ fl ÝËÆÿ °→» ¥ fl ₁ ÿ °→». ΩÍ Ýª ¡ª ÔÃ¡ ø' Ω ⁻¹ ΩÍ ÆÍ →» / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ₁ Ð ª À⁄ ¡. ¿ fi‹ ≤Ωfl ž Ù Ôª š —˜˜ Ê' ³ –ÔÝ ≤Ù fl ∞˜ ª / ¡ Ð ∞Ì Í ˚ÿ °→». ¥ fl ₁ Ê' ÔÃ¡ Æ„ Þ fiÿ » š —˜˜ ÿ ˚ÿ » ≤Ù Às ¡Ωÿ » ≤ΩÝø∞² ˜ fi‹ ÝΩÿ » ø' Ω"¹ Ð ∞Ì Í ˚ÿ °"¡ Æ»¥ ¬¡Ω˚Ô≤˜ Ôª ⁻ ÆËfl ÙÔø∞ÔÝ ø' Ω"¹ ≤Ù fl ∞˜ ª / ¡ ¥ fl ₁ ≤"¡ › ◊' ş ‰– Â ÿ ≤ΩÝø∞² ˜ fi‹ ÝΩ¡. Í ‹ Š¸ ∞Ô—' fl »ø∞ÆÔ»Ω¡ ž ¹ Ê˜ fl ÝËÆÿ °"¡ ¥ fl ₁ ≤¡. ≤◊' · ¬– Âfl Ý Ð ¹ øÈ»ƒ¡ ¥ fl ₁ ≤Ý¸ ≤◊' ≤Ù fl ∞˜ º ¡. ≤ΩÝø∞Ô' ş fiÿ ÝÍ ∞Â ÿ ≤ΩÝø∞² ˜ fi‹ ÝΩÝ¸ ¬Ê≤ÿ fl ≤ΩÝø∞ÈÝ / ‹ ¹ / ¡ Ð ∞Ì Í ˜ º ¡ ø∞˘ ‹ / ‹ Êª ƒ¿ »Í ∞∫ ≤Ýƒª ƒ¿ »Í ¹ ÿ ¸ ¬Ê≤ÿ fl ‹ · ‹ ÆÝø∞Ê' ş ¡Ω¡ ¬–fl ∞Ôi ≤»ΩÝø∞Ê' Ò ÿ . Ð ∞Ì Ô' ÔÃ¡ <– ‹ Ë»ª fl ₁ Ì »ƒ¡ Æ„ ∞Ôi ¥ ¸ Ð ÝÊ' fl °' ² ø ∞Ð Ð ª ÀÃª ..: Ã ø' fi‹ Δª ' Ì⁄ ¡.

According to LU [HBHTA], they never heard of it yet. He informed the members that they were having a meeting tonight and he can bring it to the notice of the Board. The other HTAs – IKHTA and NHTO all responded that they did not hear of the recommendation. They asked that the QIA recommendation be resubmitted to them.

-' fl »F Ã¸¡ „ Æ—¬ ∞· ≤∫∏» (Ł U) [Í ÿ ˘ Úª —≤– ‹ Ë»Ωfl ₁ Ì≤– ‹ Ë»Ωfl ₁ Ì »ƒ¡»ƒ¡]. Ëfl ΩÍ „ ∞ÝÊ' ş ¡Ω¡. ΩÍ Ýª „ ∞°' ..¡ ' fl ΩÆ ∞Ýº Æ„ ..Úø∞Ô¡ Δª ' ÿ ≤°' ø ∞fi⁄ » ≤◊' · Ωÿ Ãfi‹ ÝF Ωÿ ..¡ Ð ∞Ì »ΔÆÿ °"¡ Δª ' Ì⁄ ¡. ≤ÊÞ ¡ ≤– ‹ Ë»Ωfl ₁ Ì ƒ¡ Æ»¥ ≤°Ôª — ≤– ‹ Ë»Ωfl ₁ Ì »ƒ fiÿ ¸ ≤◊' ¸ ◊' Œ ≤– ‹ Ë»Ωfl ₁ Ì »ƒ¡ ¬∞ÔÆfi‹ ∞„ ∞Ý∂¡ ΩÍ „ ∞ş fiÿ Þ fiÿ » ≤Ωfl ž Úø∞Ô ». ≤¥ ₁ „ ∞ÝΩ¡ š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÙ Ð ª ÀÞ ¡ø ≤Ωfl ž ÚÞ ¡ Ωÿ Úø»Δfiÿ ž Úø∞Â ª » ¿ »ƒ⁄ ¹ Δª ' Ó¡ Δª ' ÿ ≤°ÿ Þ fiÿ » ∞fi⁄ » ≤◊' ∞Ð ∞Ê₁ ÿ ≤°· Ã Ð ∞Ì »ΔÆÔª Δª ' Ì⁄ ¡. ≤ÊÞ ¡ <– ‹ Ë»Ωfl ₁ Ì »ƒ¡ - Æ»¥ ≤°Ô» (IKHTA) ≤◊' · ΔÞ ÝΩø¥ ³ —(‹ ³ ' ∞ø Ý) <– ‹ Ë»Ωfl ₁ Ì »ƒ¡ (NHTO) ¬∞ÔÆfi‹ ∞„ ∞ÝΩ¡ ΩÍ „ ∞ş fiÿ Þ fiÿ » ≤Ωfl ž Ì Ôª →». ≤¥ ₁ Ê' Ô¡ ø' fi‹ š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÙ Ð ª À¡ ≤Ωfl ž Ì Ôª ¹ ¡ Ωÿ Úø∞fl Ý¬Ãfi‹ °' ² ¡ ¿ »ƒ⁄ ¹ .

CO [BIM] thanked the HTAs for the updates. She stated that this was why we brought it back to the meeting. She invited EDI to provide any more technical details as well as other members who may have question on the memo.

ƒ≤¡ÿ >fl ¸ (CO) [π Ł fi‰fi]: ƒ≤fiÿ >fl ¸ [π Ł fi‰fi] ž Úfl „ ∞Ýø¡..Â ..¡ ≤– ‹ Ë»Ωfl ₁ Ì≤– ‹ Ë»Ωfl ₁ Ì »ƒ¡»ƒ¡ ΩÍ Ýª ¡ª ÿ Þ fi⁄ ¡. ∞Ð ÝΔ∞³ ' ¡ ø ' fi‹ ø Æ' Æfiÿ ¹ / ¡ ΩÍ Ýø∞ª »Δfiÿ ÝÍ¸ ¡ Δª ' ÿ ˚— Ð Æž Ì ' ÚÞ ¡ EDI ƒ¡ ΩÍ ÆÍ Ð ž Â ..¡ Ð⁄ ΩÆfi‹ Ý ¥ Úı ≤ΩÔª Ã¡ ‹ · ‹ ÆÚø∞ª ÿ » ≤ÊÞ ¡ Æ„ ..Úø∞Ô¡ ≤¥ Ýƒª »Í Ð ΩÆfi‹ ₁ ≤Ð °ÿ Þ fi⁄ ¡ ª ª ÝΔ"¡.

∞Ð ÝΔ∞◊' ¡ ø Æ÷» ∞ª Ýª „ ∞Ýø¸ ¡ Í Ý¬»Δfiÿ Ýø¸ ¡ Δª ' fi‹ °"¡. Ð Æž Ì „ ∞ÝΩÝ EDI– ¡ Ωÿ Êž Ì Â ÿ ¥ fl ₁ Ù Ôª / ¡ ‹ · ‹ ÆÚø∞ª »Δfiÿ ³ ÿ ¡ ≤ÊÞ fiÿ · Æ„ ..Úÿ ¡ ≤¥ Ýƒª »Í Ð ΩÆfi‹ ₁ ≤fl ³ ÿ ¡ ª ª ÝΔ ¡.

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt

Formatted: Font: (Default) Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted ...

Formatted ...

Formatted ...

Formatted ...

Formatted: Font: (Default) Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt

Formatted ...

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Auto

Formatted: Inuktitut (Syllabics)

Formatted: Font: Font color: Auto

Formatted: Font: Font color: Auto, Inuktitut (Syllabics)

Formatted: Font: Font color: Auto

Formatted: Font: Font color: Auto, Inuktitut (Syllabics)

Formatted: Font: Font color: Auto

Formatted: Font: Font color: Auto, Inuktitut (Syllabics)

Formatted: Font: Font color: Auto

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt

Formatted ...

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

JQ [IKHTA] pointed out that the GN does caribou surveys; is it not possible for BIM to get the required data from the GN? This response is because the GN issues hunting tags to hunters based on their data. He urged GN to share their data with BIM. In response, CO [BIM] stated that GN has shared data previously with BIM. As a follow-up, JR [GN] said that one of the commitments of the GN is to share data with BIM. He further stated that the GN are currently in the process of planning another survey in the Spring of 2025, which will cover the entire Baffinland area. He informed the members that the GN have had some early discussions with BIM on support in order not to duplicate efforts, and the intention is to work with the HTO/HTAs. He stressed the importance of collaboration, therefore if GN is doing a full scale work, it will not make sense for BIM to do similar. He concluded that GN is open to sharing data with BIM, QIA, HTOs, and HTOs should reach out to GN for any requests.

ÔÆfl Ð ' ÿ Ý (JQ) [Æ»¥ ≤ °Ô» ≤ – ‹ Ë»Ωfl ı Ì »ƒ ¡ (IKHTA)] ª »ƒ ≤ ÝΩÆÂ ÿ ¿ »ƒ ≤ Œ Ł ' »ƒ ¡ / ‹ ˛ ◊— ¥ fl ı ≤ Ð È– ÿ Þ fiÿ » Ω»Ωÿ » Ð ∞Ì Í ° ÿ ° —»¿ ≤ Ô° ‹ ˘ Úş ◊' ² ¡ π Ł fi‰fiƒ ¡ ¥ · ÿ ÙÔ» Ð ∞Ì Í ˜ ª ¸ Ÿ ¡ Œ Ł ' Þ fiÿ / ‹ ˛ ◊—? ¬∞ÙÔª ÈÐ Æ◊' Œ Ł ' Þ ¡ / ‹ ˘ ◊— Ωÿ ÊÐ ¡ø ° ' ø ≤ – ‹ Ë»ÿ °"¡ ÿ ¸ ¹ ¿ ÿ » ≤ – ‹ Ë»ª / ¡ ¥ ÙÔª ..Â ..¡ Ð ∞Ì Í ˜ ª ¸ ÿ ° ÿ ». ≤ Ú∞ÝΩÆÂ ÿ Œ Ł ' Þ fiÿ / ‹ ˛ ◊— ΩÍ Ð ª ÀÃª Ð ·. ª » Ð ∞Ì Í ˜ ª ¸ ÿ Þ fiÿ » π Ł fi‰fiƒ fi/ ¡.

¬ÙÔª ¸ ƒ ≤ ¡ÿ > fl ˛ (CO) [π Ł fi‰fi] ∞Ð ÝF ÿ Œ Ł ' Þ ¡ / ‹ ˘ ◊— ΩÍ Ð ª ÀÃª Ð Ð ¡ø ÝÊ' Ô¡ Ð ∞Ì Í ˜ ª ¸ ÿ ° ÿ » π Ł fi‰fiƒ fi/ ¡.

Ð ∞Ì ..≤ ° ÿ ∞Â ÿ Ûfi ı ³ ˜ Ï (JR) [Œ Ł ' Þ ¡ / ‹ ˘ ∫] ∞Ð ÝF ÿ Æ„ ¹ ¥ ÿ ≤ ° ÿ ˘ ˜ ª ¹ ¡ Œ Ł ' Þ ø / ‹ ˛ ◊— ΩÍ Ð ª ÀÃª Ð ·. ª » Ð ∞Ì Í ˜ ª ¸ ÿ ° ÿ » π Ł fi‰fiƒ fi/ ¡. ∞Ð »Δfiÿ ÝF ÿ · ¿ »ƒ ≤ Œ Ł ' »ƒ ¡ ÷fi‹ ¥ fl ı ≤ Ð Ý∏Âfl ≤ ³ ' ø ∏°‹ Æÿ °—» ≤ Ê≤ ÿ » Ð ∞Ì Í ° ÿ °—» ∞¥ °² ¹ ÿ 2025-¸ ¥ fl ı ≤ Ð ° ÿ ≤ ÝΩÝ π Ł fi‰fiƒ ¡ Ð ÿ ..Ú· »¿ Þ fiÿ ». ΩÍ Ýª ¡ª Ê' ÔÝ Æ„ ..Ú∞Ôÿ » ¿ »ƒ ≤ Œ Ł ' »ƒ ¡ ∞Ð Ð ª À»Î fl ÿ Ð „ ∞ÝΩ¡ π Ł fi‰fiƒ fiÿ ÆΔÔÝΩ˜ ' Â ..¡ ≤ÙÌ Þ fiÿ » ¥ fl ı ‹ Ë≤ ž ‹ ..¡. ≤ Ô' ¥ fl ı Ð ª Ð ˜ ' Â ª » ≤ – ‹ Ë»ª fl ı Ì »ƒ ¡ ª –ž ª Þ fiÿ »/ ΔΩÙÌ Ð ª À ÿ ». ∞Ð »Δfiÿ ˘ Ë„ ∞ÝΩ¡ ¥ Ô' ı ≤ ÿ ¹ ÿ » ž ¹ Ê˜ fl ÝËÆÿ Ý, ø Æ' Æfiÿ ¹ / ¡ Œ Ł ' Þ ¡ / ‹ ˘ ◊— ¥ fl ı ≤ Ð ÝΩ¡ ≤ ø þ ¡ª ≤ ÝÊ' Ôÿ » ¥ fl ı ≤ ÿ ». Ω¬Ê‹ ÙÛş ¡Ω¡ π Ł fi‰fiƒ ¡ ¥ fl ı ≤ Ð ˜ ª » ≤ ÙÌ ∏· Þ fiÿ ». ÆËfl ÙÔª Ð ÝF ÿ Œ Ł ' Þ ¡ / ‹ ˘ ∫ ∞»ƒ Æ¹ ÿ Þ fiÿ » ΩÍ Ð ª ÀÃª Ð Ð ¡ø ° ÿ ° —» Ð ∞Ì Í ˜ ª ÿ » π Ł fi‰fiƒ fi/ ¡. š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÌ Ð ª À/ ¡. ≤ – ‹ Ë»ª fl ı Ì »ƒ fi/ ¡ ≤ Ô' ≤ – ‹ Ë»Ωfl ı Ì »ƒ ¡ Ð ∞Ì ..≤ ° ¸ Ð ˜ fi‹ ÝΩ¡ Œ Ł ' »ƒ fi/ ¡ Ð / ΩÆfi‹ Ý ∞ÿ »«/ ¡.

ÔÆfl Ð ' ÿ Ý [ÆΔÔÝª ¡ ≤ – ‹ Ë»Ωfl ı Ì »ƒ ¡] ‹ · ‹ ÆÝÊÂ ª » / ‹ ¸ ¡ Œ Ł ' »ƒ ¡ Ω»Ωÿ » Ð ∞Ì Í È– ÿ Þ fiÿ »; ≤ Ô° ‹ ÝΔfl ¥ Úı ≤ »Í Ý ¥ Ú∞Úı ≤ fl ³ ÿ ¡ Ð ∞Ì Í Ýø ∞ÿ ƒ ÿ ª ª ÝΔÿ ¡ / ‹ ¸ ¡ Œ Ł ' »ƒ Þ fiÿ ¡? ¿ fi‹ ¬∞ÙÔª ¥ ÙÔª Ð ÝΩÝ / ‹ ¸ ¡ Œ Ł ' »ƒ ¡ Ωÿ ÊÐ ¡ø ° ' ø ≤ – ‹ Ë³ ÿ °"¡ ÿ ¸ ¹ ¿ ÿ » ≤ – ‹ Ë»ª / ¡ Ωš ¸ Ð ÝF ª » Ð ∞Ì Í ° ÿ ƒ Þ fiÿ ª ª ÝΔž ª Þ fiÿ ». ª fl ∞ı Â ÿ / ‹ ¸ ◊ Œ Ł ' »ƒ fiÿ ≤ Ý«˜ ª Ð ·. ª » Ωÿ Ê· ª Ð ∞Ì Ú∞ÿ ƒ ¡ Δª ÝËÝÊ' Ôÿ π Ł fi‰ƒ fi/ ¸"¡. ¬∞Â ÿ ¸ ƒ ≤ ¡ÿ > fl ˛ [π Ł fi‰fi] ∞Ð ÝÊ' ÔÝ / ‹ ¸ ¡ Œ Ł ' »ƒ ¡ Ωÿ ÊÊ' Ô¡ Ð ∞Ì Í ˜ ª ¸ ÿ Þ fiÿ ª ª ˘ ÝÊ' Ôÿ ¡≤ Ý«˜ ª Ð ÝÊ' Ô¡ Δª ÝËÝÊ' Ôÿ ÷fi‹ ∞Î ÝΩÝ π Ł ‰fiƒ fi/ ¡. Ð ∞Ì ..≤ »Δfiÿ ˜ ª ..Â Ã, ÛŠ Ã≤˜ [/ ‹ ¸ ◊ Œ Ł ' »ƒ ¡] ∞Ð ° F ÿ Æ„ ¹ Ωÿ Ê' ¡ª ≤ ˜ ª / ‹ ¸ ◊ Œ Ł ' »ƒ ¡ ≤ Ý«˜ ª Ð ·. ª » Δª ÝËÝÊ' Ôÿ / ‹ ¸ ◊ °– ÆÊ° ¸ ³ "¡ ≤ Þ ÝÊ' ¡ª ≤ ° ÿ Þ fiÿ Ð ∞Ì Í ° ÿ ƒ Þ ø ª ª ÝΔÞ fiÿ Ωÿ ÊÊ' ª ≤ ·. ª π Ł fi‰fiƒ » . ∞Ð »Δfiÿ „ ∞° ÔÝ / ‹ ¸ ¡ Œ Ł ' »ƒ ¡ ÷fi‹ ∏°‹ Æ Ł Âfl ≤ fl ° ÿ Þ fiÿ » Ð ∞Ì Í »Δfiÿ ‰˜ ' Â ª » 2025– ∞¥ °² »ƒ ¡. Æ„ ∞ª ¡ª ÿ ≤ ÝF ÿ ¸ π Ł fi‰fiƒ ¡ fiÿ Aÿ ..Ú· »¿ ¹ ≤ ø þ ÿ ≤ ÝF ÿ . ΩÍ Ýª ¡ª „ ∞ÝΩÝ Æ„ ..Ú∞Ôÿ ¡ ¿ »ƒ ≤ / ‹ ¸ ¡ Œ Ł ' »ƒ Þ ¡ ∞Ð Ð ª Ð ÝÎ fl „ ∞³ ÿ Þ fiÿ ¡ / ‹ ¸ ◊ ¡

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: 9 pt

Formatted: Highlight

Formatted: Font: Font color: Auto

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Font color: Auto

Formatted: Justified, Space After: 12 pt, Line spacing: Multiple 1.15 li, Border: Top: (No border), Bottom: (No border), Left: (No border), Right: (No border), Between : (No border)

Formatted: Font: Font color: Auto, Inuktitut (Syllabics)

Formatted: Font: Font color: Auto

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

∂„ Š¸ fl ı Ì »ƒ ¡π Ł fi‰fiƒ fiÿ¸ ΔΩÜ Ð ª À»ƒ Þ fiÿ ¡ ÆΔÔÝΩÝø∞ÿ ³ ¡ ≤Ü ΩÆfi‹ Þ fiÿ ¡ ¥ fl ı ≤Ð ž ‹ ..¡¸ ¥ fl ı Ð ª Ð ˜ ' Â ª · ≤– ‹ Ë»Ωfl ı Ì »ƒ fiÿ ¡. ∞Ð ∞ÊÐ Â¸ ı „ ∞Ý∂ Ý ¥ ◊' ı ≤¸ ÿ ¹ ÿ » ¥ fl ı Ð ª À»∏³ ÿ Ý¸ øÆ' Æfiÿ ¹ / Â / ‹ ¸ ¡ Œ' ¹ ≤øþ Ô » ¥ fl ı ≤Ð Ý∏¡¸ Ω¬Ê‹ Ð ˜ Úš „ Ý π Ł fi‰fi/ fi/ ”¡ ≤Ü ΔÍ ¹ ÿ » ¥ fl ı Úı ≤»Í Ý¸ ≥Ý¬»Ê„ ∞Ý∂ Ý / ‹ ¸ ¡ Œ' »ƒ ¡ ' »¥ ÝÊ' ÿ Þ fiÿ » Ð ∞Ì Í Ý ø∞ÿ ƒ ÿ ¡ ª ª ˜ ÝÊ' Ôÿ » ΩÍ Ýª ¡ª ..≤»Í Ý / ¸ Ûª ÿ π Ł fi‰fiƒ ÿ ¸ š ¬Ý ø ÿ„ Æ/ Æ¡ ΔΩÜ Ð ª À ÿ », ≤– ‹ Ë»Ωfl ı Ì »ƒ fiÿ ¸ ≤◊' · ≤– ‹ Ë»Ωfl ı Ì »ƒ fiÿ / ‹ ¸ ¡ Œ' »ƒ fi/ ¡ Ð ∞Ì ..≤Ð ¡ø Â ≤˚ Þ fiÿ » Ð/ ΩÆfi‹ Ý Ω»Ê˜ ÝΩÐ Ý∏¡¸

MS [EDI] is response to the call by CO [BIM] for more technical details. Explained that the Zone of Influence (ZOI) is the area where caribou starts to behave differently by the sound, sight and smell of the MR project's southern rail. He stated that the memo has outlined the various options and if the HTOs do not support collaring, we have to come up with reasonable alternative to get at the same information with the level of detail required. He pointed out that aerial surveys require multiple flights over the mine site and camera program to determine ZOI requires a lot of cameras and flying. He concluded by saying that as a working group, this memo is up for consideration, if there is no support for collaring, repeated aerial surveys to measure ZOI will be the only option left.

ᒪᐃᒃ ᓴᑐᓗᑎᖕᒐᑕᖕ (MS) [EDI] ᑭᐅᔪᖅ ᐅᖃᐅᔾᔭᐅᓪᓗᓂᒃ ᑯᐊᑦᓂ ᐋᓐᓂᐅᒍᑦ [ᐸᕙᓐᓂᖅᓱᑦ] ᐱᔭᕆᐊᑐᔪᓄᑦ ᑐᑭᓯᐊᒃᑲᓂᕈᒪᒍᕕᑦ. ᐅᓂᒃᑳᓕᐅᖅᑐᖅ ᑭᓪᓕᐅᔪᖅ ᐊᒃᑐᐃᓱᒪᔪᖅ (ZOI) ᑐᒃᑐᐃᑦ ᐃᓕᖅᑯᓯᖃᓕᖅᑕᑦᓂᖏᓐᓂᒃ ᐊᔾᔨᒌᙱᑦᖃᓂᑦᓗᓂᐅᒃᓂᐃᒍᑦ ᐱᔾᔪᑎᖃᖅᓗᑎᖅᒐᒍᑦ, ᑕᑯᒃᓴᐅᓂᖅᓗᓄᑦ ᑎᐱᖅᓗᓂᓗ ᓄᓇᕗᒻᒥᓂ ᐱᓕᕆᐊᑦ ᐱᓕᕆᐊᒧᑦ ᓂᒋᐊᓂᑦ ᓄᓇᓯᐅᑎᑯᑖᒃᑯᑦ. ᐅᖃᖅᑲᐅᒻᒪᑦ ᑖᓐᓇ ᑎᑎᖅᑲᖅ ᓇᓗᓇᐃᖅᓯᓯᒪᒻᒪᑦ ᐊᔾᔨᒌᙱᑦᖃᑐᒃ ᓇᓂᑦᑎᑎᑐᒃ ᐊᒻᒪᓗ ᑖᒃᑯᐊᓘᔪᓂᐊᑎᒃᑯᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖅᑐᒃᑲᓂᕈᒪᒍᕕᑦ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᐊᖑᓇᓱᒃᑐᐃᓱᒪᔪᒥᑦ ᐊᖑᓇᓱᒃᑐᕆᑎᖃᐊᖃᑦᔪᐊᖅᑭᓂᕈᒪᒍᕕᒃ ᖃᖓᓕᑲᑦᑭᐊᖃᖅᑭᓂᕈᒪᒍᕕᒃ. ᐅᖃᖅᓗᓂ ᐱᓕᕆᖃᑎᒌᒃᓗᑎᒃ, ᑖᓐᓇ ᑎᑎᖅᑲᖅ ᐃᓱᒪᒋᔭᐅᔪᓐᓇᖕᒪᑦ, ᐃᑲᔪᖅᑐᖅᑕᐅᙱᑦᖃᑦᑐᓂᒃ ᑯᓐᖓᓱᒃᑕᓕᖅᓱᐃᓂᖅᓂᖕᓂᑦ, ᖃᖓᓕᑲᑦᑭᐊᖃᖅᑭᓂᕈᒪᒍᕕᑦ ᖃᐅᔨᓴᖃᑦᑕᑦᓂᖅ ᐅᓄᖅᑐᓂᒃ ᖃᖓᓕᑲᑕᑦᑭᐊᖃᖅᓂᖏᓐᓂᒃ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᒥ ᐊᒻᒪ ᐊᒃᔾᔨᐅᕆᑎᓂᒃ ᖃᐅᔨᓇᓱᒃᓄᑎᒃ ᑭᓪᓕᐅᔪᖅ ᐊᒃᑐᐃᓱᒪᔪᒥᑦ ᐊᒃᔾᔨᐅᕆᑎᖃᐊᖃᑦᔪᐊᕐᓂᖏᓐᓂᒃ ᖃᖓᓕᑲᑦᑭᐊᖃᕐᓂᖏᓐᓂᒃᓗ. ᐅᖃᖅᓄᓂ ᐱᓕᕆᖃᑎᒌᒃᓄᑎᒃ, ᑖᓐᓇ ᑎᑎᖅᑲᖅ ᐃᓱᒪᒋᔭᐅᔪᓐᓇᖕᒪᑦ, ᐃᑲᔪᖅᑐᖅᑕᐅᙱᑦᖃᑦᑐᓂᒃ ᖃᖓᓕᑲᑦᑭᐊᖃᕐᓂᖏᓐᓂᒃᓗᑦ, ᖃᖓᓕᑲᑦᑭᐊᖃᖅᓂᖏᓐᓂᒃᑦ ᖃᐅᔨᓴᖃᑦᑕᑦᓂᖅᓂᖏᓐᓂᒃᑦ ᖃᐅᔨᓴᖃᑦᑕᑦᓂᖅᓂᖏᓐᓂᒃᑦ ᑭᓪᓕᐅᔪᖅ ᐊᒃᑐᐃᓱᒪᔪᒥᑦ ᑖᓐᓇᑐᐊᖑᓇᐊᖅᑐᖅ.ᖃᓚᐅᑎᒃᑯᑦ ƒ≤¡ÿ ≥fl¸ (CO) [πŁfi‰fi] ¥Úı ≤ΩÔª Ã¡ ‹ · ‹ ÆÚ∞ª »Δfiÿ ˚/ ¡. ∞ÿ »«ÝF ÿ ø' »ƒ≤ ¬–fl ∞Ô¡ ≤»ΩÝø∞ÿ ˚"¡ (ZOI) Æÿ ÿ Ω»ΩÆ¡ Æfl ÝƒÊÝË˜ fiŸ˚· ª » ¥ ÙÔª ..Â Þ ¡ ÿ µ¡¸ øƒÚÞ ¡¸ ª ¥ Þ ¡ øÆΔÿ MR ¥ fl ı ≤— ÿ ..≤Ã¡ / ‹ Ê∞ª ƒ¿ »Í ∞∫ ≤Ýƒª ƒ¿ »Í ¹ ÿ . ∞Ð ÝF ÿ ¿ fi‹ ª ª ÝΔÝ ‹ · ‹ ÆÚÆÊ' ÔÝ ≤Ü þ ş ¡Ωÿ » ≤ΩÝø∞² ˜ fi‹ ÝΩÿ ≤◊' ≤– ‹ Ë»Ωfl ı Ì »ƒ¡ ÆΔÔÝΩÆş fiÿ Þ fiÿ » ž ¹ Ê˜ fl ÝËÆÿ ˚→», ÆË' fl ÝÊ' ÔÃ¡ › ◊' › ÝÊ' Ôÿ » ≤ΩÝø∞² ˜ fi‹ ÝΩÿ » ¿ »ƒ ÿ ¹ ÏÍ Æfi‹ Ý ΩÍ ∞' ÙÔª ¿ ˚· ª » Ð/ ª ..∞Úı ≤Ð ˚ÿ Þ fi/ ¡ ‹ · ‹ ÆÚÆª ∞Úı ≤Ð ÝΩ/ ¡. ∞Ð »Δfiÿ ÝF ÿ ø' fi‹ Ð ¹ øÈ»ƒ¡ Ð ∞Ì Í ˚ÿ ˚"¡ Ð ¹ øÚı ≤Ð ˜ ÚÝΩ¡ ≤–ËÆÝË˚· ª » ∞ÚÐ ³ ÿ ≤˚, ³— ≤◊' ≤Ü fl ∞˜ ª / ¡ ¥ fl ı ≤/ ¡ ‹ · ‹ ÆÝø∞ž Â Þ ¡ ¬–fl ∞Ô¡ ≤»ΩÝø∞ÿ ˚"¡ (ZOI) ¥ øÐ ı ≤Ð Ýª ¡ª Ô¡ ≤–Ëÿ » ≤Ü fl ∞˜ ª ÿ » ≤◊' Ð ¹ øÿ ˚ÿ », ÆËfl ÙÔª Ð ÝF ÿ ∞Ð ÝF ÿ ¿ »ƒ≤ ¥ fl ı Ð ª À¡, ø' Ω ª ª ÝΔ–» ÆË' »Í ÝÊ∞˜ ª Ð ˜ fi‹ ÝΩ¡, ÆΔÔÝΩÆÿ ÝøÐ ş »ƒ ÿ Ð ¹ Ê˜ fl ÝËÆÿ ˚"¡, øÆ' Æfl ∞»Δfiÿ ˚· ª »

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Font color: Dark Red

Formatted: Not Highlight

Formatted: Font color: Dark Red

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Not Highlight

Ð ¹ ø È»ƒ¡ Ð ∞Ì Í ˚Ÿ¡ ±»Ω˜ Ýø∞ž Â ..¡ ¬–fl ∞Ô¡ <»ΩÆÿ °”¡ (ZOI) <ΩÝø∞² ˜fi‹ ÝΩÝ <–<»ƒΩ<– ÿ <fl ˚ÿ ¹ ÿ ».

TK [NHTO] suggeste d that the people should be consulted before the start of the surveys. His reason is that local people know where the caribous are. CO [BIM] confirmed that there would be opportunity to provide that information to BIM as we continue to engage with communities on the Steensby project. AK [QIA] supported this promising that once a plan is available; QIA is willing to support HTAs/HTOs

Ω<¸ Ï Δ∞øÝ (TK) Ω<¸ Ï Δ∞øÝ [‹ ³ ’ ∞øÝ <– ‹ Ë»Ωfl ı Ì<– ‹ Ë»Ωfl ı Ì»ƒ¡] Æ⁄ Æ¡ ∞Ð Ð ª ..Ú∞Ð ¡øÂ <Ýø∂¡ Ð ∞Ì Í Ê..<¸ ∞ş fiÿ Þ fiÿ ». ¥ÙÕª ..Úª / ‹ fl fiÿ Æ⁄ Æ¡ Ð ∞Ì ’ ◊’ø ‹ “◊’ ² ø Ω»ΩÆ¡. ƒ<¡ÿ >fl ¸ [π Ł fi‰] ‹ · ‹ ÆÝÊ¸¸ ∞Ý∂Ý ¥ ¸ »Í Ð ˜ Úªÿ ¹ ÿ » ¥ ª ¡ª ÿ ° » ¿ ÏË ¹ ΩÍ Ýø∞Ô»Í » π Ł fi‰fiƒfi⁄ ¡ ΔÔÁfi‹ Ýª Â ø ¥ fl ı Ð ª Ð ˚ÿ ° »⁄ ‹ fl ³ ÿ » Æ»¥ ¬¡Ω˚Ô<ÿ ¥ fl ı <– Ô”¡. <’ ∞¡¸ ≈æ [š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÙ Ð ª ÀÞ ¡] ÆΔÔÝËÆ¸ ∞Ý∂¡ ¿»ƒÿ ¹ ¥ ∞Â¸ ı »Ω » ∏˚‹ ∞ª » <ΩÆfi‹ ∞ÔÐ fl Ý∏¡; š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÙ Ð ª ÀÞ ¡ ÆΔÔÝΩÆÔ’ ¡ª <Ý∂¡ <– ‹ Ë»Ωfl ı Ì ÿ »Æ’ fi› ÝΩÆÂ ÿ Æ⁄ Æ¡ ΩÍ ˜ Ë<˚¸ ∞Ý«ı <‡ ¡ Ð ∞Ì Í Ê..<Ý«Ýª fi‹ ..¡. ¥ÙÕª ¹ ¿»ƒ< / ‹ fl ³ ÿ Æ⁄ Æ¡ Ð ∞Ì ’ ³ ’ ø Ω»ΩÆ¡ ‹ Ÿ fiÿ Þ fiÿ ».

ƒ<¡ÿ >fl ¸ (CO) [π Ł fi‰fi] ‹ · ‹ ÆÝÊÂ ÿ ¥ ¸ »Í ÝøÐ ˜ Úªÿ ¹ ÿ » Ωÿ Êÿ °”¡ ø ’ »ƒÿ ¹ ΩÍ ∞’ ÙÕª ÿ » π Ł fi‰fiƒfi⁄ ¡ Δª ’ Ð ª Ð Æfi‹ Ð ¡øÝª Â ø / ‹ fl ³ ÿ Æ»¥ ¬¡Ω˚Ô<fl ı ÿ °”¡.

<’ ∞¡¸ ≈æ (AK) [¬¬Ýø ÿ Æ⁄ Æ¡ ΔΩÙ Ð ª À¡ (QIA)] ÆΔÔÝΩÆÂ ÿ ø ’ Ω–¹ ¥ Ô–‹ °ÿ <⁄ ¡ ∏˚‹ ∞º ¡ <ΩÆfi‹ ∞fl ˜ ª »; š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÙ Ð ª À¡ ÆΔÔÝΩÆÔ’ ÿ <ÝΩ¡ <– ‹ Ë»Ωfl ı Ì»ƒ¡ ª –ž ª Þ fiÿ »/ ΔΩÙ Ð ª Àÿ ».

JQ [IKHTA] inquired why electronic tags could not be placed on caribou as is done with dogs (e.g. injection) and narwhal without putting collars on the animal. In response to this, JR [GN] explained that to track the movement of caribou for a long period, collaring is the only one out of the three options that can do that. He said that some information/data could be gotten from pellets, aerial survey and camera. However, collaring is the only option that can get six waypoints per day for four years for an individual animal. He said the GN has previously shared data with BIM and provided maps from some collared caribou to HTO to view. To weigh the different methods outlined in the memo, JR [GN] agreed that all options have impact, but the TEWG needs to decide which meets the objectives. In his response to the earlier question by JQ [IKHTA], JR [GN] said that while a dart is shot into the fatty layer/blubber of a whale, a dart would be shot into the muscles of a caribou, which will hurt the animal. He advised against using anything that breaks the skin, as it increases the risk of infections. Collaring also has it limitation, which is the size and weight of the batteries, so the lesser the weight, the lesser the information that can be gotten. He elaborated to say that if 30 caribou were collared and the collars last for 4 years, this would impact 30 individuals, while if smaller collars with a 2-year battery life were used then 60 individuals would need to be collared to get the same level of data. He continued by stating that the GN use the current model so that as few individual caribou are impacted as possible. **He highlighted in his conclusion that while there are concerns and impact on animals, if the data is not collected now, the opportunity is lost forever as the data will not be available for collection in the future.** The GN he said will continue to discuss and involve the HTOs in programs. JQ [IKHTA] appreciated the detailed response, promised to raise caribou collaring for discussion with the board, and called for a break.

ÔÆfl Ð ’ ÿ Ý (JQ) [Æ»¥ <˚Ô» <– ‹ Ë»Ωfl ı Ì»ƒ¡ (IKHTA)] Ð ∞Ì ..<ÝΩ¡ Ð⁄ Æ◊¡ ±◊’ Ýƒª Ð ÝΩ¡ ÿ ¸ ¹ ¿¡ <ΩÝø∞Ôfi‹ ş ◊’ ² ¡ Ω»Ω⁄ ¡ øÆ’ ÆÐ ¡ø ˚Ê’ Œ <Ýª Â ..¡ š ◊–⁄ ¡ (È˚· Δ¥ Ú∞Â ª ») <◊’ æœfl ³⁄ ¡ ž ¹ Ê˜ fl ÝÊş Ƒª » ÿ ˚Ôª ”¡.

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black

Formatted: Inuktitut (Syllabics)

Formatted: Inuktitut (Syllabics)

Formatted: Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)

Formatted: Font: 8 pt

Formatted: Font: 8 pt

Formatted: Font: 8 pt

Formatted: Font: 8 pt

Formatted: Font: 8 pt

Formatted: Font: 8 pt, Font color: Dark Red

Formatted: Font: 8 pt

Formatted: Font: 8 pt

Formatted: Font: (Default) Calibri, 8 pt, Bold

Formatted: Font: 8 pt

Formatted: Font: 8 pt, Highlight

¬∞‹ Ë<ÝF Ã ø’ fi‹ ¸ Ûfi ı ³ ¯ Ï (JR) [ŒŁ ’ Þ ¡ / ‹ ˘ ∫] ÔÆfl Ð ’ ÿ Ý ÆΔÔÝª ¡ <– ‹ Ë»Ωfl ı Ì»ƒ Ý] <¥ ı „ ∞ÝΩ¡ Ð⁄ Æ◊ ¡ Ð ı ø∞Ú›ƒ ¡ ÿ ¸ ¹ ¿ ¡ Æfl Ú∞Ôfi‹ ş ◊˙ ² ¡ Ω›ΩΩ⁄ ¡ š ◊ / ¡ <ΩÝø∞ÿ ƒÿ (Ë˚· Δ¥ Êÿ Ý) æœfl ³ ÿ Â ž ¹ Ê˜ fl ˚Êş Â ª » ÿ ˚Ôª ”¡. ø’ fi‹ ¬∞Â Ã, Ûfi ı fi¯ Ï [ŒŁ ’»ƒ¡ / ‹ ¸ ◊] ‹ · ‹ ÆÝÊ„ ∞Ý∂ Ý Ω›æ[‹ ”č Ý∏Âfl <ÿ Þ fiÿ » Ð∞Ì Í ˜ ’ Â ª » <ƒÿ <· », ž ¹ Ê˜ fl ÝËÆÿ Ý ¥ ¹ Ëÿ ¡ ¥ fl ı <– Ôfi‹ ÝΩÿ » ø Æ’ Æfl ∞˜ fi‹ ÝΩæ¸ Ý. ∞Ð ¥F ÿ Æ„ Þ ¡ Ω¬Ê..<˜ º ¡/ Ð∞Ì Ú∞Ê’ Ôª ª ª ˘ ÝÊ’ Ôª ¥ Ú∞Ôfi‹ ÝΩª <‹ ˚ÿ ¡, Ð ¹ ø È»ƒ¡ Ð∞Ì Í ˜ ª ¡ <Ûfl ∞˜ ª ÿ · . ¬Ê<ÿ ¸ ž ¹ Ê˜ fl ÝËÆÿ Ý ¿ fi‹ Ω<¡ª <Ý ¥ Ôfi‹ ÝΩÝ 6ÿ ¡ Ð∞Ì Ú∞Ôfi‹ ÝΩÝ ∞Â Ý <ø∞Ê˚”¡ <˚· Ã⁄ ¡ ª Í ’/ ¡ ÿ ˚Ôª ”¡ <ø∞Ê˚”¡ ž ¹ Ê˜ fl ÝËÆÿ Ý ¿ fi‹ Ω<¡ª <Ý ∞¬∞⁄ ¡ <ø∞Ê˚”¡ ÿ ˚Ôª ”¡. ∞Ð ¥F ÿ / ‹ ¸ ¡ ŒŁ ’»ƒÞ ¡ ΩÍ Ýª ¡ª „ ∞³ ÿ ˘ ¥F ª » Ð∞Ì Ú∞Ê’ Ôÿ ¡ ª ª ÝΔÿ ¡ ¶ Ł fi‰fƒ fi⁄ ¡ <◊˙ · ⁄ ‹ é <ÿ → Ωÿ ÊÂ ª » ž ¹ Ê˜ ÝÊ’ Ôÿ ¡ Ω›ΩΩÿ ¡ <– ‹ Ë»Ωfl ı Ì»ƒ fi⁄ ¡ ø ƒ Ú∞ÿ <˚· ª ». Ð∞Ì ‹ Ë→ ..¡ <Ûfl Às ¡Ω¡ ¥ fl ı ÙÔÁ¡ ‹ · ‹ ÆÝÊ’ Ôª ª ª ˘ ÝÊ’ Ôÿ », Ûfi ı fi¯ Ï / ‹ ¸ ◊ ŒŁ ’ Δ»ƒ¡] <Þ Ð ª À„ ∞Ý∂ ¡ ¥ fl ı <– ² ˜ fi‹ ÝΩ¡ <»ΩÆÙÔø∞È– ³ ’ ø <Þ Ð ª Ð ÝΩ¡ ø ’ ˚ ¡ª < <ΩÝø∞Ô’ Ôª <»ΩÆÿ <ÝΩ¡ ¬Ê<ÿ / ‹ ∞∫ <Ł ª ¹ / ¡ ¥ fl ı Ð ª À»ƒ¡ ÆË’ fl ∞ı Úª <Ð Ý∂ ¡ ‹ fl <» Ω˙ ŒÞ fi⁄ ¡ › ◊˙ »Êfl ˚˚ ² ø. ¬∞Â ÿ <¥ Ý ƒ ø∞ÝΔ∞Ô˚ ¡ ÔÆfl Ð ’ ÿ ¸ ˚”¡ ¡ Ý ¸ [ÆΔÔÝª ¡ <– ‹ Ë»Ωfl ı Ì»ƒ ¡] Ûfi ı fi¯ Ï / ‹ ¸ ◊ ŒŁ ¸ ’»ƒ ¡] ∞Ð ¥F ÿ ‹ ∞»ΔÝø∞ª ž ¬Ýø∞ª Â Ã ž Æÿ ÿ ÿ ¹ / ¡ ∞ÝËª”¡ <˚¸ ³ ”¡. ‹ ∞»ΔÝø∞¡ ž ¬Ýø∞‹ ÚÝΩÝ / ¬Þ fi⁄ ¡ Ω›ΩΩ[. > fiÿ ˜ø∞‹ ÚÝΩÝ ÿ ˚Ôª ”¡. ∞Ð∞Ù Â ÿ Ð⁄ ΩÆfi‹ Ý Ë˜ »ÊÔ » ∞¸ ÿ ³ ¸ ¥ ∞»Í Þ Â¥ ÿ ¸ <Þ »fl ..<Ýª ¡ª ÿ ¹ / ¡ <¡ø˚‹ ˚ÿ ¹ ÿ » Ë˜ Ôª ‹ ÝΩ⁄ ¡. ž ¹ Ê˜ ÝËÆÿ Ý ¬ fl Ð ı ¸ Ý. <Þ ÿ ¹ <◊˙ ∞ž ’ Æfiÿ ¹ π ø ‡ Þ ¡. ∞š fiÿ ÝÍ ∞· ÿ ¸ ∞⁄ ş fiÿ ÝÍ ¡ Ω¬Ê..<ŒÍ ¡ ¥ Ú∞Ôfi‹ ÝΩ¡. ∞Ð ¥F ÿ 30–ÿ ¡ Ω›ΩÆÿ ¡ ž ¹ Ê˜ Ýø∞„ ∞Ý∏ø ž ¹ Ê˜ Þ Â <˚· Ã⁄ ¡ ª Í ’/ ¡ <ø ÚÝF ª ¸ <»ΩÆÿ Ð ˘ ÚÝΩÝ 30–ÿ ¡ <Ωÿ¸ ¬fiÿ ˚Í Æ¡ ž ¹ Ê˜ Æ¡ <˚· Ã⁄ ¡ ’ ˚¯ ³⁄ ¡ π ø ‡ fl ³ ÿ ¡ <Ω˚∏ · ª » 60 <Ωÿ¸ ž ¹ Ê˜ Ýø∞Úı <Ð ˘ ÚÝΩ¡ <ÙÞ fiÿ ¡ ª ª ÝΔÝ¿ ˚ÿ <˚· ª »¸ Ð∞Ì ÙÔª ..ÚÞ fiÿ¸ ∞Ð Æfi‹ „ ∞Ý∂ Ý / ‹ ¸ ¡ ŒŁ ’»ƒ¡ <Ω˚ÿ Þ fiÿ » ÷fi‹ ¥ fl ı ÙÔÊ˚ » ∞⁄ ş ¡Ω¡ Ω›ΩÆ¡ <»ΩÝø∞Ôfi‹ ˚ÿ fl ÷Þ fiÿ »¸ ‹ · ‹ ÆÝÊ„ ∞Ý∂ Ý ÆËfl ∫∏Âfl <fl Ýª Â Ã ÆË÷¸ ª ø Ð ˘ · <Ýª Â Ã <◊˙ <»ΩÆÔÐ Ýª Â Ã ÿ ˚Ôª ÿ », ª ª ˘ ÝÊ’ Ôª Ð∞Ì Í ∞ø∞Ôª Δª ÝËÝø∞ş ∫∏ø ÷fi‹ ¸ <Þ Ð ª À„ ∞Ý Ω¡ ‹ ‡ · ˘ ÏÍ fl ÷¡ <¡ΩÆÿ Ð Ý Ω¡ ¬Ê<ÿ / ‹ ∞∫ <Ł ª ¹ / ¡ ¥ fl ı Ð ª À»ƒ fi⁄ ¡ ÆË’ fl ∞ı <‡ ¡ ‹ Âfl <¡ › ◊˙ ◊˙ ² ø Ω˙ ŒÞ fi⁄ ¡. ¬∞ª Â Ã <¥ Ý ƒ ø∞ÝΔ∞Ô˚ ¡ ÔÆfl Ð ’ ÿ Ý [ÆΔÔÝª ¡ <– ‹ Ë»Ωfl ı Ì]–”¡. Ûfi ı fi¯ Ï [ŒŁ ’»ƒ¡ / ‹ ¸ ◊] ∞Ð ¥F ÿ ‹ ∞»ΔÝø∞ª ž ¬Ýø∞ª Â Ã ž Æÿ · <”¡/ ∞ÝËª”¡ <˚¸ ³ ”¡. ‹ ∞»ΔÝø∞¡ ž ¬Ýø∞‹ ÚÝΩÝ / ¬Þ fi⁄ ¡ Ω›ΩΩ[. > fiÿ ˜ø∞‹ ÚÝΩÝ ÿ ˚Ôª ”¡. ∞Ð∞Ù Â ÿ Ð⁄ ΩÆfi‹ Ý Ë˜ »ÊÔ » ∞¸ ÿ ³ ¸ <Þ »fl ..<Ýª ¡ª ÿ ¹ / ¡ <¡ø˚‹ ˚ÿ ¹ ÿ » Ë˜ Ôª ‹ ÝΩ⁄ ¡. ž ¹ Ê˜ ÝËÆÿ Ý ¬ fl Ð ı ¸ Ý. <Þ ÿ ¹ <◊˙ ∞ž ’ Æfiÿ ¹ π ø ‡ Þ ¡. ∞ž ’ Æfiÿ ¹ ÝÍ ∞· ÿ ¸ ∞⁄ ş fiÿ ÝÍ ¡ Ω¬Ê..<ŒÍ ¡ ¥ Ú∞Ôfi‹ ÝΩ¡. ∞Ð ¥F ÿ 30–ÿ ¡ Ω›ΩÆ¡ ž ¹ Ê˜ Ýø∞„ ∞Ý∏ø ž ¹ Ê˜ Þ Â <˚· Ã⁄ ¡ ª Í ’/ ¡. <»ΩÆÿ Ð ˘ ÚÝΩÝ 30–ÿ ¡ Æ⁄ ³ ÿ ¡. ¬fiÿ ˚Í Æ¡ ž ¹ Ê˜ Æ¡ <˚· Ã⁄ ¡ ’ ˚¯ ³⁄ ¡ π ø ‡ fl ³ ÿ ¡ <Ω˚∏ · ª » 60 Æ⁄ Æ¡ ž ¹ Ê˜ Ýø∞Úı <Ð ˘ ÚÝΩ¡ <ÙÞ fiÿ ¡ ª ª ÝΔÝ¿ ˚ÿ <˚· ª ». ∞Ð Æfi‹ „ ∞Ý∂ Ý / ‹ ¸ ¡ ŒŁ ’»ƒ¡ <Ω˚ÿ Þ fiÿ » ÷fi‹ ¥ fl ı ÙÔÊ˚ » ∞⁄ ş ¡Ω¡ Ω›ΩÆ¡ <»ΩÝø∞Ôfi‹ ˚ÿ fl ÷Þ fiÿ »¸ ‹ · ‹ ÆÝÊ„ ∞Ý∂ Ý ÆËfl ∫∏Âfl <fl Ýª Â Ã ÆË÷¸ ª ø Ð ˘ · <Ýª Â Ã <◊˙ <»ΩÆÔÐ Ýª Â Ã ÿ ˚Ôª ÿ », ª ª ˘ ÝÊ’ Ôª Δª ÝËÝø∞ş ∫∏ø ÷fi‹ ¸ ¥ ¸ »Í ı ª ø∞ÔÝ <Ê∞ΩÆfi‹ ˚ÿ <Ý∂ Ý ª ª ˘ ÝÊ’ Ôª Ð∞Ì Ú∞‹ Ë»Ω¡ <ΩÆfi‹ ∞ÙÛş fiÿ Þ fi⁄ ¡ Δª ÝËÝø∞Ôfi‹ ‰˚ÿ Þ fiÿ Þ fi⁄ ¡ Ê¸ ÿ »Í ¡ª fiÿ ¸ ⁄ ‹ ¸ ¡ ŒŁ ’»ƒÞ ¡ ∞Ð„ ∞˚ΩÝ ∞Ð Ð ª Ð Æfi‹ ³ ÿ <³ ÿ ˘ ˚F ÿ Æ„ ∞ª ¡ª · ª · <– ‹ Ë»Ωfl ı Ì»ƒ fiÿ ¡ ¥ fl ı <ÿ ¡. ÚÆfl

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted ...

Ð ’ ÿ Ý [ÆÁÔÝª ¡ <– ‹ Ë»Ωfl ı Ì »ƒ ¡] ž Úfl „ ∞Ý∂ Ý ¬∞¡ª ≤ ° ÿ ¹ ÿ », Ëfl ÿ ≤ ° ÿ ˜ ÝF ª » Ω»Ωÿ » ž ¹ Ê˜ ÝËÆÿ ≤ ° ÿ ˜ ÝF ª » Δª ’ Ì/ ¡ ∞Ð ∞Êœž Â˙ Ã, ≤◊ ’ / ÝΔ¹ „ ∞Δž Ì „ ∞ÝF ª »∞ÿ »‹ ÝF ÿ ø ’ fi‹ Ð ∞Ì ’ ‹ Ë³ ÿ Ý Є ∫∏Âfl ≤ ÿ Þ fiÿ » Ω»ΩÆ¡ <ƒ ÿ ∞Ô»ƒ ¡, ž ¹ Ê˜ fl ÝËÆÿ Ý <ø∞ÊΩ<– ÔÝ ¥ ¹ Ëÿ ≤ΩÝø∞² ˜ fiÍ ÝΩ¡ ¥ fl ı <– Ôfi‹ ÝΩÿ » øÆ’ fi‹ . ∞Ð ÝF ÿ Æ„ Þ ¡ ΩÍ ∞’ ÙÔª ¡/ Ð ∞Ì Í ˜ º ¡ ¥ Úœ Ê’ Ô»Í ∞Ô¡ <‹ Þ fiÿ ¡, Ð ¹ øÈ»ƒ ¡ Ð ∞Ì Í ° ÿ ˚–¡, ≤Ù̈ fl ∞˜ª ÿ Â˙ . ¬Ê≤ÿ fl , ž ¹ Ê˜ fl ÝËÆÿ Ý ¿ fi‹ Ω≤Ý ≤ΩÝø∞² ˜ fi‹ ÝΩÝ >Ý¬»ÊÔfi‹ ÝΩ¡ <˚, ÿ fl ³ Є ¹ Ôª Ã¡ ≤Ωÿ ∞Â˙ °”¡ ª Í ’/ ¡ <˚· Ã/ ¡ ≤ø∞ÊΩ<”¡ ÿ ˚Ôª ”¡. ∞Ð ÝF ÿ ŒŁ ’ Þ ¡ / ‹ ˘ ◊—ΩÍ Ð ª ÀÃª Ð Ð ¡øÝÊ’ Ô¡ Ð ∞Ì Í ˜ ª ÿ » π Ł fi‰fiƒ fi/ ¡ ≤◊’ Ωÿ ÊÊ’ Â˙ ª » / ‹ Ê≤ÿ » Æ„ Þ fiÿ ž ¹ Ê˜ fl Ýø∞Ê’ Ôÿ Ω»Ωÿ <– ‹ Ë»ª fl ı Ì »ƒ ¡ š —°˜ ž Â˙ ..¡. ≤»Ë˜ ° ‹ fl ˆ ž Â˙ ..¡ ≤Ù̈ Àş ¡Ω/ ¡ ¥ fl ı ÙÔÊ° ÿ / ¡ ‹ · ‹ ÆÚÝø∞Ê’ Ô¡ ª ª ÝΔ—Ûfi ı ³ ¯ Ï (JR) [ŒŁ ’ Þ ¡ / ‹ ˘ ∫] ≤Þ Ð ª Ð ÝΩ¡ ≤øÞ ÝF ..¡ ≤ΩÝø∞² ˜ fi‹ ÝΩ¡ <»ΩÆÿ Ð ÝΩ¡, ¬Ê≤ÿ fl / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª þ ¡ ÆË’ fl ∞ı ≤Ð ÝΩ¡ ‹ fl <» ª ¬∞’ ³ ’ ² ¡ ª ¬ø∞‹ Ë≤ÝΩ/ ¡.

¬∞ÙÔª ¹ ÿ ≤¥ Ýƒø∞ÝΔ∞Ô”¡ ÔÆfl Ð ’ ÿ Ý (JQ) [Æ»¥ ≤ ° Ô» <– ‹ Ë»Ωfl ı Ì »ƒ ¡ (IKHTA)] Ûfi ı ³ ¯ Ï (JR) [ŒŁ ’ Þ ¡ / ‹ ˘ ∫] ∞Ð „ ∞ÝΩÝ ‹ ∞»ΔÝø º ¡ ‹ Æ· ≤ ° ’ ø ∞ÝË¹ / ¡ š „ · Œ∞∫, ‹ ∞»ΔÝø∞ª ž ¬ı ≤˜ø∞‹ ÚÝΩ¡ ÿ š ¹ / ¡ Ω»æ∫, >fiÿ Ýª ¡ª ‹ ÚÝΩ¡ ÿ ˚Ôª →». ∞Ð ∞Ù̈ ..≤ÝF ÿ <Ω˚ÿ Ý ¬ËΩÆfi‹ ÿ » Ë˜ »ÊÈ– ÿ Þ fiÿ » <—¹ ÿ », ∞· ı <‹ ı <Â, »Êª ¡ª Â˙ ÿ >fiÿ <fl ˚ÿ °”¡. ž ¹ Ê˜ fl ÝËÆŸ Ý ¬–fl Ð ÝΩ¡, <ÿ Þ fi/ ¡ <◊’ ∞ž ’ Æfiÿ Þ fi/ ¡ π ø ‡ Þ ¡, ∞š fiÿ ÝÍ ∞Ãª », ΩÍ ∞’ ÙÔª Ð ş fiÿ ÝÍ ∞‹ ÚÝΩÝ ¥ Úœÿ <ÝΩÿ ». ∞ÿ »«¡ª <„ ∞ÝΩ¡ ¬–fl Ð ˜ fi‹ ˚ÿ ¹ ÿ » 30 Ω»ΩÆ¡ ž ¹ Ê˜ fl Ýø∞Ãª » <◊’ ž ¹ Ê˜ Ý <ΩÝø∞· ÿ ª Í ’/ ¡ <˚· – / ¡, <»ΩÆ‹ ÚÝΩÝ 30-ÿ » <Ωÿ , ¿ »ƒ < —=fiÿ ÝÍ Æ¡ ž ¹ Ê˜ Æ¡ ’ ˚˜ ³/ ¡ <˚· Õ³/ ¡ π ø ‡ Ð ˜ fi‹ °· ª » <ΩÝø∞· ª » 60-/ ¡ Æ‰»≈ÝΩ/ ¡ ž ¹ Ê˜ fl Ýø∞‹ ÚÝΩ¡ <Ù̈ Þ fiÿ » øÆ’ fi‹ ª … Ð ∞Ì Í ˜ ª ¿ ˘ ÚÝΩ¡. ∞Ð ΔøÆfi‹ ÝF ÿ ¿ »ƒ < ŒŁ ’ Þ ¡ / ‹ ˘ ∫ <ΩÐ ¡øÝΩ¡ ÷fi‹ >Ý¬»¢ <Ýø∞Ê’ Ôÿ » ∞/ ş fiÿ ÝÍ ¡ Ω»ΩÆ¡ <»ΩÝø∞Ôfi‹ ž Â˙ ..¡ ≤Ô˚‹ ş ‰»ƒ ¡. **Ÿ fi Ÿ ´ ğ „ , fi ’ ´ Â‹ Ğ Ω’ ´ Â” fl ∏º Ž ≠ ˆ fi Øġ ∏, fi » Ø‘“ Ø≈∫ ´ ÷ æ ’ ¯Ï ∏◊ æ Š ≠ Í ÁÙπ æ ± Ó≠ Ğ æ ∏≈ ”€Ÿ , ± ˘ ≈ÁŽ Ù€ ÷ ∫ ´ €Ÿ Ú Ø› æ Ž ≠ Í ÁÙπ æ Ø∫ ´ €Ÿ ≠ Ÿ ÓĞ ‘“º √∏“º ≠ ’ ¯–æ „˚ ’ ≈ÁŒ** ŒŁ ’ Þ ¡ / ‹ ˘ ∫ ∞Ð Ð ª Ð Æfi‹ ˚ÿ ≤ÝΩ¡ ≤◊’ Æ„ ∞ª ¡ª · ª » ≤– ‹ Ë»Ωfl ı Ì »ƒ fiÿ » ¥ fl ı ≤/ ¡.

ÔÆfl Ð ’ ÿ Ý (JQ) [Æ»¥ ≤ ° Ô» <– ‹ Ë»Ωfl ı Ì »ƒ ¡ (IKHTA)] ž Úfl Â˙ ÿ ‹ · ‹ ÆÚ¡ª ≤ÝÊ’ Ô→» ¬∞Ú≤ÿ ° –/ ¡, ∞Ð Ð ª Ð Â, ¡¿ ‰° ÿ ˘ ÝF ÿ Ω»ΩÆ¡ ž ¹ Ê˜ fl ÝËÆÿ °”¡ Δª ’ Ì Þ fi/ ¡, <◊’ / ÝΔ¹ „ ∞ΔÃ’ Â˙ ÿ .

Break 10 minutes return 2.26pm –/ *Ð × „ ∞»ΔΩ¡ƒ* 10 –‹ ¡ÿ ÿ ¡ –» ∞ª Ý¾ ° ÷ ª » ∞fi/ »Í »ƒ ¡ 2:26

After the break, CW [QIA] appreciated the HTA on the interest on how to collect baseline data. He asked MS [EDI] to provide an estimate of the number of aerial surveys, if that is the preferred option. MS [EDI] explained that for ZOI using aerial surveys would require four to six aerial surveys per year. Right now, EDI's aerial surveys use 10km wide transects. For ZOI focussed surveys, this will narrow to 1 – 2km to get a similar level of data as could be collected from collars. This is the reason why aerial surveys are not preferred for this study. As a follow up, CW [QIA] inquired if the 10km distance is the width, or how far the flights will be flown from the infrastructure. KB [EDI] responded stating that the spacing is between each transects, and the spacing used in March 2023 was 8km between transects. He further said that estimation of ZOI with aerial surveys requires small space transects, that the transects could extend 20 km or more from Project infrastructure, and a study design is yet to be designed. CW [QIA]

Formatted: Font: Gadugi, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 8 pt
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Font color: Auto
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Bold
Formatted: Font: Bold
Formatted: Font: Not Bold
Formatted: Font: Not Bold
Formatted: Font: (Default) Arial, 10 pt, Font color: Dark Red
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt
Formatted: Font: 9 pt

further asked about the ideal season when aerial surveys are conducted. MS [EDI] replied that aerial surveys are conducted to match caribou season as defined by their biology, which in the past for Diamond Mines can include late winter, spring migration, calving, post calving, fall rut, and early winter.

/ ÝΔ¹ „ ∞Ýª Â ..¡„ ƒ1 Ï ¸ ≤-/ (CW) „ ƒ1 Ï ˙Ã—[š ¬Ýø ÿ Æ/ Æ¡ ΔΩŨ Ð ª ÀÞ ¡] ž ÚÍl Ô¡ ≤– ‹ Ë»ΩÍl 1 Ì »ƒ fiÿ ¡ ¥ Ô–ÃË³ ÿ Þ fiÿ » Ð/ Ý Δª ¡ª ‹ Ú°' ² ø ¥ ..≤˜ ø ∞Ôÿ » Ð ∞Ì Í ˜ª / ¡ Ð ∞Ì Í ˜ª , ÿ °ÿ ». ≤¥ 1 Â ÿ ' Æ» Í Ω1 ³ ø fi (MS) [EDI] „ ΩÍ Ýª ¡ª Ôfi‹ °' ² ¡ ‹ „ ∞¡¿ Ýø ∞Ê' ÿ Þ fiÿ » Ð ÏÊ∞‹ Ú°ÿ Þ fiÿ » Ð ¹ ø È»ƒ¡ Ð ∞Ì Í °Ÿ¡, ø ' fi‹ ≤ΩÝø ∞Ô' ÿ ÝÍ ∞Ãÿ .

MS [EDI] explained that for ZOI using aerial surveys would require four to six aerial surveys per year. Right now, EDI's aerial surveys use 10km wide transects. For ZOI focussed surveys, this will narrow to 1 – 2km to get a similar level of data as could be collected from collars. This is the reason why aerial surveys are not preferred for this study. As a follow up, CW [QIA] inquired if the 10km distance is the width, or how far the flights will be flown from the infrastructure. KB [EDI] responded stating that the spacing is between each transects, and the spacing used in March 2023 was 8km between transects. He further said that estimation of ZOI with aerial surveys requires small space transects, that the transects could extend 20 km or more from Project infrastructure, and a study design is yet to be designed. CW [QIA] further asked about the ideal season when aerial surveys are conducted. ' Æ» Í Ω1 ³ ø fi (MS) [EDI] ∞ÿ »‹ÝÞ ÿ ø ' fi‹ ¬–fl ∞Ô¡ ≤»ΩÝø ∞ÿ °"¡ (ZOI) ≤ΩÝÞª » Ð ¹ ø È»ƒ¡ Ð ∞Ì Í °ÿ °–» ≤Ω1 ≤Ð ˜ ÚÝΩ¡ ª Í ' / ¡ ≤°¸ ÿ fl ³/ ¡ Ð ¹ ø ÿ °–» Ð ∞Ì Í °ÿ °–» ≤°' Ãø ÷¡. ÷fi‹ , EDI–ƒ¡ Ð ¹ ø È»ƒ¡ Ð ∞Ì Í °ÿ Þ ¡ ≤ΩÈ¡ 10 ¬‰–ø –» Êfl ³ ÿ fl ³ ÿ » Ω¬fl ˆ ÿ ». ø ' Ω"¹ ¬–fl ∞Ô¡ ≤»ΩÝø ∞ÿ °"¡ Ω˙ ŒÐ ÝΩ/ ¡ Ð ∞Ì Í °ÿ ∞Ô/ ¡, ø ' fi‹ Ω≤fiÿ ÝÍ ∞fl °· ÿ 1-2 ¬‰–ø/ ¡ ≤Ũ ∏· Þ fiÿ » Ð/ ª ..∞ÿ Þ ¡ Ð ∞Ì Í ˜ º ¡ Δª ø ∞‹ Ú˜ª » ž ¹ Ê˜ fl ÝËÆÿ °–¡. ø Æ' Æfiÿ ¹ / ¡ ¥ ŨÔª ..Ú∞" Ý Ð ∞Ì Í ˜ º ¡ ≤ΩÝø ∞² ˜ ' ş Fª » ø ' Ω"¹ Ð ∞Ì Í ˜ª "¡.

Ð ∞Ì ..≤»Δfiÿ ˜ ' Â ÿ , ƒ1 Ï ¸ ≤-/ (CW) [š ¬Ýø ÿ Æ/ Æ¡ ΔΩŨ Ð ª ÀÞ ¡] Ð ∞Ì ..≤ ÝÊ' ÔÝ 10 ¬‰–ø ÿ » ∞¹ Êª ..ÿ ‡ ¡ Êfl ³ ÿ Þ ¡, Ð/ ª .., fiŸ ¡ ∞¹ Êª ..³ ' ² ¡ Ð ¹ ø Ÿ ¡ Ð ¹ ¡ø ° ¸ ∞Ô¡ ¥ ž ª °Ô≤ÿ ¡.

≈–fi ¥ (KB) ž ÚÍl „ ∞ÝΩ¡ ≤– ‹ Ë»ΩÍl 1 Ì »ƒ fiÿ ¡ Ð/ Ý / ≤¡ª Ôfi‹ ³ ' ² Þ ¡ ª ª ÝΔÿ ¡„ Ð ∞Ì Í Ýø ∞ÿ ƒ ÿ „ ≤¥ 1 „ ∞ÝΩÝ ¸' Æ» Í Ω1 fiø fi „ [EDI] ‹ „ ∞¡¿ ž Ì Â ÿ „ »Í ∞Î ÝÊ' Ôÿ ¡ „ Ð ÏÊ∞Â ≤°' ² ø Ð ¹ ø È»ƒ¡ Ð ∞Ì Í Ýø ∞Ô¡, ¿ fi‹ ≤ΩÝø ∞Ô' ÿ ÝÍ ∞³ ' ² ¡. ' Æ» Í Ω1 fiø fi „ [EDI] ‹ · ‹ ÆÝÊ„ ∞ÝΩÝ ¬ fl ∞Ô¡ ≤»ΩÆÊ' Ô¡ „ ≤Ω°· ÿ Ð ¹ ø È»ƒ¡ Ð ∞Ì Í °ÿ ° » ¥ Ú1 ≤ Ð ˜ ÚÝΩÝ ª Í ' ÿ » ≤°¸ ÿ fl ³/ ¡ Ð ¹ ø È»ƒ¡ Ð ∞Ì Í °ÿ °ÿ ≤°' Ãø ÷¡◊ „ ÷fi‹ ∞ÔÝ, EDI–ƒ¡ Ð ¹ ø È»ƒ¡ Ð ∞Ì Í °ÿ Þ ¡ ≤ΩÝÊ' fl ÝΩ¡ „ 10 ¬‰ ÿ » ¬∫π 1 »Êfl ÝÊ' Ôÿ ». ¬ fl ∞Ô¡ ≤»ΩÆÊ' ÿ °"¡ ø ∞ΩŒÐ Â ≤ø ÝΩ/ ¡ Ð ∞Ì Í °ÿ 1 Ú∞Ô/ ¡, ø ' fi‹ ¬ fl ..≤ Ýª ¡ª ÿ ≤ Ý∂ Ý 1 2 ¬· "ø » ¥ ÿ ≤°· ÿ ≤ŨΔÍ Þ fiÿ » ª ª ˘ ÝÊ' Ôÿ » „ Ð ∞Ì Í Ýø ∞Ôª ÿ ¡, Δª ø ∞Ôfi‹ ÝΩÿ · ž ¹ Ê˜ °ÿ ¡, ø ' fi‹ ¥ ŨÔª ..Â Ã Ð ¹ ø È»ƒ¡ Ð ∞Ì Í Ð ¡ø °ÿ ∞Ô¡ ¥ Ú∞Ô' ÿ ÝÍ ∞ş „ ¡ Ð ∞Ì Í °ÿ ∞Ô"¡, Ð ∞Ì ..≤»Δfiÿ ˜ª , ƒ1 Ï [š ¬Ýø ÿ Æ/ Æ¡ ΔΩŨ Ð ª ÀÞ ¡] ≤¥ 1 „ ∞ÝΩÝ 10 ¬‰ ø ÿ » ∞¹ Êª ÿ ¹ Êfl ³ ÿ ¹ „ ∞ŠŁ · fiÿ „ Ð/ ª .., fiŸ ¡ Ð ¹ ø ÿ ≤³ ' ² ¡ ' ¬' ∞ª ÿ ¡„ ≈ fi „ [EDI] „ ¬∞„ ∞ÝΩÝ ∞¹ ÊÀ»ª ..ÿ Þ ¡ ≤ƒ fiÿ Þ fiÿ ¡ ≤Ωÿ ¬∫π 1 »Êfl ÝÊ' Ô¡, ≤◊' · ∞¹ ÊÀ»ª ..ÿ Þ ¡ ≤ΩÝø ∞Ô¡ ÷Ũ 2023- ¡ 8 ¬‰ ø ¡ ∞¹ Êª ÿ Ð „ ∞ÝΩÝ ¬∫π 1 »Êfl ÝÊ' Ôÿ ¡, ∞Ð »Δfiÿ „ ∞° ÔÝ ¬ fl ∞ÔÝ „ ≤»Ω≤ÚÔª „ ‹ „ ∞¡¿ Ýø ∞Ô¡ Ð ¹ ø È»ƒ¡ Ð ∞Ì Í Ýø ∞Ô¡ ¬¡æª ÿ » Æÿ ÿ » Æÿ Ð 1 ≤Ð °' ø „ ¬∫π 1 »Êfl ÝÊ' Ô¡, „ ¬∫π 1 »Êfl ÝÊ' Ô¡ 20 ¬„ "ø ÿ » ∞¹ ¿/ Â fiŸ ¡ ø ¬ª ..Ôÿ » ø ¬ª ..Ôÿ » 20 ¬„ "ø ÿ » ∞¹ ¿ ÿ Â fiŸ ¡ ¥ fl 1 ≤"¡ ≤∞„ Ôfi‹ ∞ª ÿ », ≤◊' Ð ∞Ì Í Ýø ∞ÿ ≤ÝΩ¡ ≥Ý¬Ê' ÿ »Í Þ ¡ Ëfl ≥Ý¬»ø ∞..≤ Ð ÝÞª » ƒ1 Ï

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted ...

Formatted ...

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted ...

š ¬Ýøÿ Æ⁄ Æ¡ ΔΩŬ Ð ª ..Þ ¡] ≤¥ ı »Δfiÿ „ ∞ÝΩ¡ ≤°˙ Õ∫ Æ„ ¹ ÿ Ð ¹ øÈ»ƒ¡ Ð ∞Ì Í fl ˙ ¹ ø . [EDI] ¬∞Â ÿ ∞Ð ÝF ÿ ø ’ fi‹ ≤ƒfiÿ Þ ¡ ≤Ωÿ Ω¬fl ˆ ¡, ≤◊ Ð/ ª ..∞ÿ Þ ¡ ≤ΩÝø∞Ê’ ”¡ ÷Ŭ 2023 8 ¬‰ø∞„ ∞ÝΩ¡ ≤ƒfiÿ Þ ¡ Ω¬fl ˆ ¡. ∞Ð »Δfiÿ ÝF ÿ ‹ „ ∞¡¿ Ýø∞ÿ ¹ ¬fl ∞Ô¡ ≤»ΩÆÿ ˚⁄ ¡ (ZOI) Ð ¹ øÈ— Ð ∞Ì Í ˚ÿ ˚— ¥ø Ð ı ≤Ð Ýª ¡ª Ô¡ ¥ ¸ ¬¡Ωÿ » Ω¬fl ˆ ÿ », ¿ »ƒ≤ Ω¬fl ˆ ¡ ∞¹ Ł ÝÊ’ ÿ Ð Ýª Â ..¡ 20 ¬‰ø ÿ » ∞¹ ¿⁄ Â, fiŸ¡ ¥ fl ı Š, ³ — ¥ ž ª ˚≤ÿ ¡, ≤◊ Ð ∞Ì Í ˚ÿ ˚”¡ Í ‹ Ê’ ÿ ¹ Ëfl ≥ Ý¬»ËÝø∞Ł Âfl ≤ Úı ≤ fl ».

ƒı Ï ¸ ≤⁄ (CW) [š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩŬ Ð ª ÀÞ ¡] ≤¥ ı »Δfiÿ fl ÝF ÿ Ð ¹ »ƒ¡ ¥ ∞‰– ³ ’ ² ¡ Ð ¹ øÈ»ƒ¡ Ð ∞Ì Í ˚Ÿ¡ ¥ fl ı ≤– · ª ».

MS [EDI] replied that aerial surveys are conducted to match caribou season as defined by their biology, which in the past for Diamond Mines can include late winter, spring migration, calving post-calving, fall rut, and early winter ’ Æ» Í Ωı ³ fiø fi (MS) [EDI] ¬∞„ ∞Ý∂ Ý Ð ¹ øÈ»ƒ¡ Ð ∞Ì Í È– ÿ Þ fiÿ » ‹ fl ” À»ª fi‹ Ë»F ..¡ Ω»ΩÆ¡ ‹ · ‹ ÆÝø∞„ ∞ÝΩ¡ ± ’ Ô¡ ‹ ÔŒÞ fiÿ », ¬– ÿ ² ¡ª fiÿ ∞ÚÝΔÿ » ª Êÿ Ýπ ÿ » ∞Ú˙ ³ ÿ ≤˚¸ ³⁄ ¡ Æ„ Ð ˜ fi‹ ÝF ª » ∞¬∞»ƒ¡, ∞¥ ˚đ »ƒ¡ ø Ô≤ Ý∏»Ω¡, Æ˚ÿ ∞ÝΩ¡, Æ˚ÿ ∞˙ ÿ »ª Â ..¡, ∞¬≤»Î »ƒ¡ ≤◊ ∞¬∞fl Î Ýª Â Ã, Â ÿ Ð ¹ øÈ»ƒ¡ Ð ∞Ì Í ˚Ÿ¡ ¥ fl ı ≤– È¡ ’ fl »F ª » Ω»ΩÆ¡ Ð/ Æ[∏Âfl ≤ÿ Þ fi⁄ ¡ ‹ · ‹ ÆÝø∞Ê’ Â ª » ± ’ Ôfl ı ŬÔª Þ fiÿ , ≤ÿ ÃÝΩÿ ∞ÚÝΔÿ » ª ÊÔÿ » ∞Ú˙ ³ ÿ ≤Ýº ¡ ¥ Ð Ê∞Ŭ Ê’ ÿ Þ fiÿ » ∞¥ ˚¹ fl Ýª Â Ã, ∞¥ ˚² »ƒ¡ ø Ô≤ Ýª Â ..¡, ⁄ ˚ı ∞Ýª Â ..¡, ⁄ ˚ı ∞˙ ÿ »ª Â ..¡, ≤◊ ⁄ fl ∞fl Ýª Â ..¡, ∞¬≤ć fl Ýª Â Ã.

CW [QIA] further asked for an estimate of how many cameras will be placed on the rail line, if cameras were to be used. MS [EDI] responded, stating that from traditional knowledge shared with EDI in 2008, caribou use the same trails, and 52 is highest number of identified trails on the southern corridor. Since a study has not been des igned for this recommendation, there will be a minimum of fifty -two camera stations. Further discussions are needed to identify the critical places we want to monitor. This will reduce the number of cameras and the reby the disturbances caused by flights re quired to conduct maintenance and change batteries , which are replaced twice a year.

ƒı Ï ¸ ≤⁄ (CW) [š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩŬ Ð ª ÀÞ ¡] ƒı Ï [š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩŬ Ð ª ÀÞ ¡] ≤¥ ı »Δfiÿ „ ∞ÝΩ¡ Ð ÏÊÿ »ƒ ≤Ŭ fl ∞˜ ª ÿ ¡ ÆÊfl ÊÔÐ ³ ÿ ≤ ³ ’ ² ¡ ⁄ ‹ Ê∞ª ƒ¿ »Í ∞∫ ≤Ýƒª ƒ¿ »Í ¹ ƒ¡ÿ , ≤Ŭ fl ∞˜ ª ¡ ≤ΩÝø Þ fiÿ »² ˚ÿ ≤˜ ª ».

[EDI] responded, stating that from traditional knowledge shared with EDI in 2008, caribou use the same trails, and 52 is highest number of identified trails on the southern corridor. Since a study has not been designed for this recommendation, there will be a minimum of fifty two camera stations. Further discussions are needed to identify the critical places we want to monitor. This will reduce the number of cameras and thereby the disturbances caused by flights required to conduct maintenance and change batteries, which are replaced twice a year. ’ Æ» Í Ωı ³ ø fi (MS) [EDI] ’ Æ» Í Ωı fiø fi [EDI] ¬∞„ ∞ÝΩÝ∏ø .

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto

Formatted: Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

∞Ð ÝŦ ª » Æfl Ýƒ Ê»ƒ¡ÿ– Ð ∞Ì ' ÚŒÐ ¡ÿ ¡ ØÍ Ýøÿ ¡ ÉDł–"¡ 2008– ¡. Ω»ØÆ¡ ≤ØÈ¡ ¿»ƒÿ ¹ ÏÍ Æfi‹ Ý ≤Ýƒª ÿ ¡. 52–· ≤ È‰– Â ª » ‹ · ‹ Æ˚ø∞Ê' Ô¡ ≤Ýƒª ¡ ÿ ..≤ÿ ¡. Ð∞Ì Í Ýø∞ÔÝ Ëfl ≥Ý¬»ø∞Ê' ş ◊' ¡ ¿ÏË"¹ ≤Øfl ž Ú‰Ô" ¡. ∞/ ş ‰Ð ÝØ˚· Ã 52 ÿ » ≤Ûfl ∞˜ª ÿ » ¥øÐ˚ÿ ≤ÝØÝ. ∞Ð Ð ª À»Afiÿ ı ≤Ð Ý∂¡ ‹ · ‹ ÆÝÊ‹ Ë · ª » ¥˚Ô≤– Ôÿ » / ‹ ÿ » Ð∞Ì Í ˜ ' Ú¡ª fiÿ . ø' fi‹ ¬ fl ..≤Ýª ¡ª ‹ ÚÝ∂ Ý Ð ÏÊ∞ÿ ı ÚÞ fiÿ » ≤Ûfl ∞˜ º ¡ øÆ' Æfiÿ ¹ / Â ∏ , Í Ãø∞Ł »Ω¡ Ð ¹ øÿ ı Ú‰Ł »Ω¡ øÆ' ÆÙÔª Ð ÝŦ ª » ΔÔÊª ¡ª ÿ ≤˚· ª » A' ..ÚÐ ˚ÿ ≤˚· ÿ ≤ÊÛÝÊÿ ≤˚· ÿ · πø‡ÿ », ø' »ƒ≤· Æ‹ Þ Ýø∞Ł »Fª » ' ˚˜ ÆÝËÝŦª » ≤˚· Ã ‹Ð ª ÀÃø∞„ ∞ÝΩ¡ EDł–ƒfi/ ¡ 2008–, Ω»ØÆ¡ ≤ØÐ ¡øÝΩ¡ ¿»ƒÿ ¹ ÏÍ Æfi‹ Ý ØÂfl ÿ ˚ÿ », ≤◊' ž ŠŁ Ê‰¡ 52 ∞/ ‰– Ê' Ô¡ ‹ · ‹ ÆÝø∞Ô¡ ØÂfl Ÿ¡ ÿ ..≤Ã¡ ≤Ýƒ¿ÿ . øÆ' č ÿ ¡ Ð∞Ì Í ˚ÿ Ý ≥Ý¬ËÝø∞Ê' ş ¡Ω¡ ø' Ω"¹ ≤Øfl ž Ì ÚÔª "¡. ≤◊' ∞/ ş ‰– Ôfi‹ ÝΩ¡ 52 ≤Ûfl ∞˜ Ð ˚, »Í¡. ∞Ð Ð ª À³ÿ »Afiÿ ∞Ê' Ô¡ ‹ · ‹ ÆÚÝø∞ž Â ..¡ ¥˚Ô≤– Ô¡ ‹ Ÿfiÿ Þ ¡ Ð∞Ì Í ÝÏÂfl ≤Þ fi‹ ˜ ' Ú¡ª fi/ ¡. ø' fi‹ ∞/ ˜ fiŸ Ýª ¡ª ł Âfl ˚ÿ ≤ÝΩ¡ Ð ÏÊ∞ÿ Þ fiÿ » ≤Ûfl ∞˜ º ¡ ≤◊' ø' Æfiÿ ¹ / ¡ ∏–, Í ÆŸ¡ Ð ¹ øÿ ˚—¥fl ı ≤– Úı ≤fl ³/ ¡ >Ý¬∞' ª ¡º fi‹ ˚ÿ ˚"¡ ≤◊' ≤ÊÛ Ýø∞Ð ¡ø˚ÿ Þ fi/ ¡ πø‡ Þ ¡. ¬– Š, Ýø∞Ð ¡øÝΩ¡ ' ˚˜ ≤Ýª ≤˚· Ã.

CO [BIM] reiterated JR's [GN] earlier point that all options have impacts. Therefore, the TEWG has to look at what kind of data compared to the level of impact. In support of her statement, KS [GN] further clarified that each method and impact varies. When camera data is compared to collar data, camera will only get a specific view of the railway, while the impact will be greater as you will go to the station multiple times because camera batteries will die quicker due to the cold. Collaring has less impact as it requires only capturing once and monitoring from afar.

ƒ≤¡ÿ ≥fl¸ (CO) [πŁfi‰fi] ƒ≤fiÿ ≥fl¸ [πŁfi‰fi] ∞Ð »Afiÿ ÝŦ ÿ Ûfi ı ³˜Ï (JR) [ŒŁ' Þ ¡ / ‹ ˘ ∫] Ûfi ˜ Œfi [/ ‹ ¸ ◊ ŒŁ' »ƒ¡] ƒ¡ ∞≤¡ª ≤Î Ý ø' »ƒ≤ ≤ØÝø∞² fl ˜ fi‹ ÝΩ¡ ≤»ØÝÊÊ' Æÿ Ð˚ÿ Þ fiÿ » øÆ' Æ◊' ¡. / ‹ ∞∫ ≤Łª ¹ / ¡ ¥fl ı Ðª À»ƒ¡ š ˜˚ Úı ≤Ð ÝΩ¡ Ð/ Æ¡Ωÿ » › Í ∞ª ÿ »/ª ª ÝΔÿ » ª ª ÝΔÿ ¡ Ð∞Ì Í Ýø∞ÚÔª ÿ ¡ø∞Ω² ˚· Ã Ð/ ª …≤»ØÝÊÿ ı Ú‰ÔÝ. ÆΔÔÝØÝŦ Ã ∞Ð ∞Êı Úª ¸ ƒı ¡ø [/ ‹ ¸ ◊ ŒŁ' »ƒ¡] ‹ · ‹ ÆÝÊ»Afiÿ „ ∞Ý∂ Ý ø' ˚ » ¥fl ı ÚÔÁ¡ ≤»ØÆÔÂ ≤Ûfl À»∏ş ŞŦª ». ≤Ûfl ∞˜ª ¡ Ð∞Ì Í ˜ª Þ ¡ø ª ª ÝΔÞ ¡ ≤Ûfl À»ª ø∞»∏ø¸ »Í∞Î Ýø∞»∏ø¸ ž ¹ Ê˜ fl ÝËÆÿ ³ "¡¸ Ð∞Ì Í Ýø∞Ôª ∞∫ ª ª ÝΔÞ fiÿ ÿ ¡. ≤Ûfl ∞˜ª ¡ øƒÚ‰ØÆfi‹ ˜ ÚÝΩ¡ ≤Ýƒª ƒ¿»ƒ¡. ≤»ØÆÿ ¹ ≤Þ ÿ ÝÍ ∞ÿ ≤˚Ł ÿ ∞∏ª ÿ ≤˘, ∞» ≤ ËÆÝËº· ª ¡ ≤Ûfl ∞˜ª ¡ πø‡ Þ ¡ ØŽ ΔØÝØ˜ fi‹ ³ ' ø ÿ „ Ë³ ÿ ¹ / ¡. ž ¹ Ê˜ ÝËÆÿ Ý ≤»ØÆş fiÿ ÝÍ ∞¸ Ý ≤øÊ≤˚· ª » ¥Ú‰Úı ≤Ð ˚ÿ ¹ / ¡ ≤◊' Ð∞Ì Í Ýø∞· ÿ ∞¹ Ê³ ÿ ¹ ÿ »∞Ð ÝΔ∞ÚÞ ¡ ø' »ƒ≤ ≤ØÝø∞² ˜ fi‹ ÝØ· »¿¡ ≤»ØÆÿ Ð ÝØÆfi‹ ∞ÿ Þ fiÿ » øÆ' Æfiÿ ¹ / ¡. / ‹ ∞∫ ≤Łª ¹ / ¡ ¥fl š Ðª À¡ š —˚˜ Úı ≤Ð ÝøÞ ¡ Ð/ Æ¡Ωÿ » Ð∞Ì Í ˜ª , ÿ ˚ÿ » š —˚˜ · ª » Ð/ Æfiÿ ÝÍ ∞ÿ Þ ¡ Ð/ ª ..∞ÿ Þ ¡ ≤»ØÆŸ¡.

ÆΔÔÝØ˜ Ë»Fª Ã ∞Ð ∞Ê»Í Þ fi/ ¡. ƒı ÏøÊ ÈŠŸ¿ Â (KS) [ŒŁ' Þ ¡ / ‹ ˘ ∫] ‹ · ‹ ÆÚÆ»Afiÿ „ ∞ÝØÝ ¿»ƒ≤ ≤Ωÿ ¥fl ı ØÔÁ¡ ≤»ØÆÿ Þ Â ≤Ûfl Àş ¡æø∞ÿ Þ fiÿ ». ≤Ûfl ∞˜ª ÿ ¡ Ð∞Ì Í ˚º ¡ Ð/ Æfiÿ ÝÍ ∞ÿ Þ ¡ š —˚˜ Â ..¡ ž ¹ Ê˜ fl ÝÊ' Ôÿ ¡ Ð∞Ì Í ˜ª / ¡. ≤Ûfl ∞˜º ¡ ¥Ôfi‹ ÝΩ¡ ‹ fl ≤³/ Â. ¡¿Ý Î ¹ ÿ ¹ / ‹ Êª ƒ¿»Í∞ ≤Ýƒª ƒ¿»Í¹ , Æ' Æª Â ..Âfl ≤»ØÆŸ¡ ≤Þ ÿ ÝÍ ∞ÿ ≤ÝΩ¡ Ð∞Ì Í ˚, ³/ ≤Ð ¡ø˜ Ú˘ , ¡

<= Ë<Ýª °· ª ¡ ÈÐ Æ◊' <Ù fl ∞˜º ¡ π ø ‡ Þ ¡ / – Í ˜ Æfiÿ ÝÍ ∞ÿ Þ fi/ ¡ ÿ ¬„ Ë³ ÿ </ ¡. ž ¹ Ê˜ fl ÝËÆÿ Ý <»ΩÆÿ Ð · <ş fiÿ ÝÍ ∞ÔÝ <◊' ¥ Ú∞· ª » <ø∞Ê<ΩÆfi‹ °· ª » <◊' Ð ∞Ì Í ÝÏÂfl <Þ fi‹ °· ª » ∞¹ Ê»Ω“ Â ª ».

LU [HBHTA] asked about the number of caribou that will be collared. MS [EDI] responded that based on study design reviewed by the TEWG about two years ago, 35 caribou each collared in the South and the North, will provide us a high level of confidence to determine the ZOI.

„ Æ–¬ ∞· <∫∏» (LU) [Í ÿ ˜ Úª —<– ‹ Ë»Ωfl ı Ì<– ‹ Ë»Ωfl ı Ì »ƒ ¡] <¥ ı „ ∞ÝΩÝ¡ <– Èÿ Þ ¡ Ω»ΩÆ¡ ž ¹ Ê˜ Ýø∞ÿ <ÝΩ¡. ' Æ» Í Ω₁ fiø fi [EDI] ¬∞„ ∞ÝΩÝ Ωč ¸ Ð ÝŦ ÿ Ð ∞Ì Í °ÿ °"¡ >Ý¬»Ê' ÿ ı ÿ <Ýø¹ ÿ » š °˜ Ú∞Â ÿ / ‹ ∞∫ <Ł ª ¹ / ¡ ¥ fl ı Ð ª À»ƒ fi/ ¡ <°· Õ» ' °˜» <ÿ ÃÝÊ' fl Ýæ», 35 -– Ô¡ Ω»ΩÆ¡ <Ωÿ ž ¹ Ê˜ Ýø∞Ê' Ô¡ Ð Â › ÿ <◊' · ∞¬∞ÝøÝΩ ¸ ∞Ł ¡ª fiÿ » ¥ ª ¡ª ÿ <ÝΩÝ ž Ëş ¡ª <°ÿ ° » Ð ∞Ì ÿ °"¡ ¬ fl ∞Ô¡ <»ΩÆÙÔª »Ð ÏÊ¡ Ω»ΩÆ¡ ž ¹ Ê˜ fl Ýø∞‹ Ú' ² ø.

' Æ» Í Ω₁ ³ø fi (MS) [EDI] ¬∞„ ∞ÝΩÝ Ωč ¸ ..Â ..¡ Ð ∞Ì Í °ÿ °"¡ >Ý¬»Ê' ÿ ∞Ô¡ š –°˜ Ú∞Ê' Ô¡ / ‹ ∞∫ <Ł ª ¹ / ¡ ¥ fl ı Ð ª À¡ ' °˜» <°· ÃÏ, fl Ýæ» <ÿ ÃÝÊ' fl ÝΩÿ ¸ 35 Ω»ΩÆ¡ <Ωÿ ž ¹ Ê˜ fl Ýø∞„ ∞ÝΩ¡ ÿ ..<ÿ <◊' ∞<³ ‹ ¹ ÿ ¸ ž ŠŁ ÊΩ◊' ı ³ –» ž Ëfi‹ ş ¡Ω–» ‹ · ‹ ÆÝÊÂ ª » ¬–fl ∞Ôÿ » <»ΩÝø∞Ô◊' ¡ (ZOI).

CO [BIM] clarified that we are only collaring 35 caribou for Steensby because there are not enough caribou in the North. ƒ<¡ÿ >fl ¸ (CO) [π Ł fi‰fi] ‹ · ‹ ÆÝÊÂ ÿ ž ¹ Ê˜ fl ÝÊÿ ÝøÐ „ ∞°ÿ ¹ ÿ » 35-ΩÆfi‹ ÿ » Ω»Ωÿ » Æ»¥ ¬¡Ω◊Ô<ÿ ÈÐ Æ◊' Ω»ΩÐ · <ÝÊ' ş ◊' ¡ ∞<³ ‹ ¹ ÿ.

Which MS [EDI] agreed to, stating that the result of 2023 aerial survey showed that 35 collared caribou is suitable for the study in the South. ' Æ» Í Ω₁ ³ø fi (MS) [EDI] <Þ Ð ª Ð ÝŦ ÿ Æ' Æ¡Ω–», ∞Ð „ ∞Ýª Â Ã ¿ »ƒ< Ð ∞Ì Ú∞Ô¡ 2023-— Ð ¹ ø È»ƒ¡ Ð ∞Ì Í ˜º ¡ Í Ý¬ÛÝª ¡ª Ô¡ 35-ÿ » ž ¹ Ê˜ fl Ýø∞Ê' Ôÿ » Ω»Ωÿ » › ◊' ³ ÿ Þ fiÿ » Ð ∞Ì Í °ÿ °"¡ ÿ ..<ÿ.

JQ [IKHTA] assured the TEWG that he will have a thorough discussion on the collaring with the Board. His reason being that his community is already impacted by caribou migration from Steensby area. Stating that close to the Steensby Area and B affinland most of the hunters come back without seeing a caribou. He said that if collaring were the only alternative, he would want it done to know how they will be impacted by the rail construction. He is also in support of hunters being involved in the surveys. He continued to explain that the elders do not go out on ATV caribou hunting as they are too old, so their IQ comparisons are being lost as time passes, while the young hunters go hunting using All Terrain Vehicles (ATVs). He concluded that

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Font color: Auto

Formatted: Font: Gadugi, Inuktitut (Syllabics), Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Inuktitut (Syllabics)

Formatted: Highlight

Formatted: Highlight

Formatted: Highlight

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Gadugi, Inuktitut (Syllabics)

as HTO they could inform hunters not to hunt collared caribou so that we can continue to get data.

ƒ≤¡ÿ ≥fl ¸ [π Ł fi‰fi] ‹ · ‹ ÆÝÊ„ ∞ÝΩÝ ž ¹ Ê˜ ÝÊΩÆfi‹ ˘ ¡øfl ÝÊÿ ≤ÝΩ¡ 35-ÿ » Ω»Ωÿ » Æ»¥ ¬¡Ω˚Ô≤ °"¡ 10-/ ¡ Ω»Ωø Ð ¡ª ≤ß · ≤˚ÿ ¹ / ¡ ∞¬∞ÝøÝΩ . ' Æ» Í Ω¡ fiø fi¸ [EDI] ≤Þ „ ∞Ý∏¡ ∞Ð ÝF ÿ 2023– Ð ¹ øÈ»ƒ¡ Ð ∞Ì Í Ýø∞„ ∞ÝΩ¡ øƒ»Í ∞ª ¡ª „ ∞Ý∂¡ 35–ÿ » ž ¹ Ê˜ ÝÊ' Ôÿ » fl ÝËÆÿ Ý Ω»Ωÿ » › ◊' ³ÿ Þ fiÿ » Ð ∞Ì Í Ýø∞Ô˝ ¡ Æ»¥ ¬¡Ω˚Ô≤ÿ ¸A‹ ³ ‹ ¹ ÿ ¸ ÔÆfl Ð ' ÿ Ý (JQ) [Æ»¥ ≤˚Ô» ≤– ‹ Ë»Ωfl ı Ì »ƒ¡ (IKHTA)] ‹ · ‹ ÆÝÊÂ ÿ ¿ »ƒ≤ / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª þ ¡ ∞Ð Ð ª À³ÿ Ð ¡ª ≤‰˚ÿ Þ fiÿ » Ð ¹ Ê˜ fl ÝËÆÿ °" ¡ Δª ' Ì/ ¡. ¥ ÙÔª ..Ú¹ / ‹ ‡ ¡ ≤»ΩÝø∞Ê÷ÿ Þ ' ø Ω»ΩÆ¡ ø-Ô≤ÝΠ³ÿ Þ fiÿ Æ»¥ ¬¡Ω˚Ô≤ÿ ˜ Ô». ∞Ð ÝF ÿ Ð ÿ ..Ú¹ Æ»¥ ¬¡Ω˚Ô≤¡ ≤◊' π Ł fi„ fiƒ¡ ÔÆfl Ð ' ÿ Ý ÆΔÔÝª ¡ ≤– ‹ Ë»Ωfl ı Ì »ƒ¡ ‹ · ‹ Æ„ ∞ÝΩÝ ‹ ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À»ƒ¡ ∞Ð ∞ÊÐ ¡ª ≤˚ÿ ≤˚ÿ ¹ ÿ » ž ¹ Ê˜ fl ÝËÆÿ ˚– » Δª ' Ì/ ¡. ¥ ÙÔª ..Ú¹ / ‹ fl ¹ ≤»ΩÝø∞˙ ÿ ³ ' ¡ Ω»ΩÆ¡ ø-Ô≤Ýª Â ..¡ Ïº Ï¥ Æ»¥ ¬¡ΩÝÔ≤¡ Ð ÿ ..Ûÿ . ∞Ð ÝF ÿ Æ»¥ ¬¡Ω˚Ô≤ÿ Ð ÿ ..Ûÿ ≤◊' π Ł fi‰fiƒ¡ Ð ÿ ..Ûÿ ≤– ‹ Ë»ª fl ÷ΔÍ Æ¡ ∞ª Ð ¡øÝΩ∂¡ Ω»Ω ¡ øƒs ŞF ª », ∞Ð ÝF Ωÿ ž ¹ Ê˜ fl ÝËÆÿ Ý ≤Ê≤Ô¹ ˜ª Ω≤ı ŒÚ" ' Ã Ð ∞Ì Ô' ŒÚ" ' Ã Ð/ Ý ≤¡ΩÝø∞ÿ ≤˚' ² ø / ‹ Ê∞ª ƒ¿/ ¡ Í ‹ Ú∞Ô˝ ¡. ÆΔÔÝΩÆ» ÔÝø∞Ý ≤– ‹ Ë»ª ÿ » Æ„ ∞¡ ª Ôÿ » Ð ∞Ì Í ˚ÿ ∞Ô ». ‹ · ‹ ÆÝÊÐ ¡øÆfi‹ „ ∞Ý∂Ý Æfi‹ ΩÐ Æ¡ ª Í ' fl »ƒ¡ Ω»Ωfl ≤ÝΠ§ fiÿ Þ fiÿ » / ø∞ş · ≤˚ÿ Þ fi/ ¡Æfi‹ ∞· ≤˚ÿ Þ fi/ ø Æ' Æ◊' ¡ Æ/ Æ¡ Ð ∞Ì ' ÚΩÐ Þ ¡ »Í ∞¡ª Ê' Ôª ≤Ê∞Ł Âfl ≤³ ' ø , ' »ƒ»Ω¡ ≤– ‹ Ë..≤ÝΠ»Ω¡ ≤Ýƒª »≈ÝF ª » / ‹ »≈Èÿ » (ATVs). ÆË' „ ∞ÝΩÝ ≤– ‹ Ë»Ωfl ı Ì »ƒ¡ ΩÍ Ýª ¡ª Ôfi‹ ³ÿ Þ fiÿ ¡ ≤– ‹ Ë»ª ÿ ¡ ž ¹ Ê˜ fl ÝËÆÐ ¡øž ş Â ..Ê' Ôª ≤– ‹ ËÐ ¡øÞ Â ª øÆ' Æ◊' Ð ∞Ì Í Ýø∞Ôÿ ¡ª ª ÝΔÿ ¡ ¥ Ð ¡øÆfi‹ ž Â øª≤øÞ Π· »F ª » ≤– ‹ Ë»º ¡ ∞ª È¡ øƒ„ ∞ş F ª » Ω»Ω→». ∞Ð ÝF ÿ · ž ¹ Ê˜ fl ÝËÆÿ Ý øŠŁ »Í Ω≤– Ãÿ ¥ fl ı ≤– ž ‹ ÚÝø ¹ Ð ∞Ì Ô' Ãª » ≤/ ª ..¡ ≤»ΩÝø∞ÿ ≤˚' ² ø / ‹ Ê∞ª ƒ¿»Í ∞∫ ≤Ýƒª ƒ¿»Í ¹ Í ‹ Ú∞fl Ýª Â Ã. ÆΔÔÝΩÆ..Â ÿ · ≤– ‹ Ë»º ¡ Æ„ ∞· ª » Ð ∞Ì Í ˚ÿ °—. ∞ÿ »«»ΔfiŸ fi‹ „ ∞ÝΩ¡ Æfi‹ Æ¡ ≤– ‹ Ë..≤Ð ¡øş fiÿ Þ fiÿ » ª Í ' fl »ƒ¡ Ω»Ωfl ≤˚· ª » Æfi‹ ∞· ≤fl ˚ÿ ƒÞ fi/ ¡, øÆ' Æ◊' ¡ Æ/ Æ¡ Ð ∞Ì ' ÚΩÐ Þ fiÿ » š —˚˜ ÿ Ý Ð/ Æfiÿ ÝÍ ∞ÿ Þ fi/ ¡ ≤Ê∞Ì Ú∞Ł Âfl ≤ÔÝ, ' »ƒ³ÿ ÝÍ Æ¡ ≤– ‹ Ë..≤Ð ¡øÝª Â ..¡ ª Í ' fl »ƒ¡. ÆËfl ÙÔª Ð ÝΠ· ÿ ≤– ‹ Ë»Ωfl ı Ì »ƒ¡ ΩÍ Ýª ¡ª ‹ Ú˚ÿ Þ fiÿ » ≤– Í Ë»ª ÿ » ≤– ÿ Ð ¡øž Ú∞ş Â ª » ž ¹ Ê˜ fl ÝÊ' Ôÿ » Ð ∞Ì Í ˜ª ¿ Þ fi‹ Ð ¡øž Â ..¡.

Formatted ...

On a different note, BM [MHTO] respo nded that while they were in a meeting regarding caribou in Ottawa and they have concerns. He formally informed the TEWG that collaring is a sensitive issue and MHTO does not agree with the collaring program. However, they are still open to suggestions regarding collaring. He stated that the camera program was recommended by MHTO

Formatted ...

using a minimum of three cameras not 52 cameras. He narrated that the MHTO have been working with some researchers on monitoring all year around powered by solar, which does not require changing the batteries. He concluded that for MHTO 52 cameras is not appropriate, and asked that the cameras be powered with solar panels. JS [MHTO] stated that on the number of caribous, only 15 caribou each for North and South, 35 each for North and South is not suitable.

<Ê<Ã¡ ‹ · ‹ ÆÝÊ· ¹ , ¥ fl —Ý ƒ Î Ý (BM) [–¡ª ’ ø fl ³ — <– ‹ Ë»Ωfl ı Ì <– ‹ Ë»Ωfl ı Ì »ƒ ¡»ƒ ¡] ¬∞„ ∞ÝΩÝ Δª ’ „ ∞˜ · <Ýª Â ..¡ ¥ ÙÖª ..Â ..¡ Ω»ΩÆ¡ >Ωl — <◊’ ÆË’ , ª Ð „ ∞ÝΩ¡. ΩÍ Ýª ¡ª Â„ ¡¿ „ ∞ÝΩ¡ / ‹ ∞∫ <Ł ª ¹ / ¡ ¥ fl ı Ð ª Àÿ » ø ’ fi‹ Æ»¥ ³ ÿ ÝÍ ˘ Æfi‹ ÝæÂ· ÿ ¥ ‹ Æ· ø Ý <◊’ —¡ª ’ ø fl ³ — <– ‹ Ë»Ωfl ı Ì »ƒ ¡ <Þ ÝÐ ª Ð ÝÊ’ ş ¡Ω¡ ž ¹ Ê˜ fl ÝËÆÿ °–» ¥ fl ı <–». ¬Ê<ÿ fl , ∞»ƒ Æ¹ Ô¡ Æ’ fi› Ýæª / ¡ ¥ ÙÖª ..Â ..¡ ž ¹ Ê˜ fl ÝËÆÿ ¡. ∞Ð „ ∞ÝΩ¡ <Ù fl ∞˜ ª / ¡ ¥ fl ı <Ý ∞Ωfl ž Ú∞Ê’ ÔÝ —¡ª ’ ø fl ³ — <– ‹ Ë»Ωfl ı Ì »ƒ fiÿ » <Ω˚· ª » ∞/ ş ‰– Ôfi‹ ÝΩ¡ Æ¹ Ë¡ <Ù fl ∞˜ –ª ¡ 52-– ş Â ª » <Ù fl ∞˜ º ¡. ∞Ð »Δfiÿ „ ∞ÝΩ¡ ¿ »ƒ < —¡ª ’ ø fl ³ — <– ‹ Ë»Ωfl ı Ì »ƒ ¡ ¥ fl ı Ð ª Ð ÝÊ’ ³ ’ ø Æ„ Þ fiÿ » Ð ∞Ì Í Ýª ÿ » Ð ∞Ì Í Ý∏Âfl <Þ fi‹ °ÿ °” ¡ <°˙ Ãfl ÷Ý ±◊’ ÝΩª Ð ÝF ª » Êš ÿ °‘ ÝΩÿ ». <ÊÙÖÚı <Ð ş F ª » π ø ‡ Þ fiÿ ». ÆËfl ÙÖª Ð ÝF ÿ ø ’ fi‹ —¡ª ’ ø fl ³ — <– ‹ Ë»Ωfl ı Ì »ƒ ¡ 52-ÿ » <Ù fl ∞˜ ª ÿ » › ◊’ ŒË..fi› ş F ª ». <◊’ <¥ ı Â ÿ <Ù fl ∞˜ º ¡ ±◊’ Ýƒª Ð °ÿ <°’ ² ø Êš ÿ °–² ÝΩÿ » ±◊’ »ª ÿ ». ¬∞„ ∞ÝΩ¡ Aª ’ ÔŸª Â ..¡ Ω¡ΩÆ¡ ¡Î/ ¡ >Ωl ÆË÷ ª Ð ÝF Ωª Â . ΩÍ Ýª ¡ª „ ∞ÝΩÝ / ‹ ∞∫ <Ł ª ¹ / ¡ ¥ fl ı Ð ª À»ƒ ¡ ž ¹ Ê˜ fl ÝËÆÿ Ý <»ΩÝø∞Í ˘ Æ¡æÿ ¹ ÿ » <◊’ · ¡ª ’ ø fl ³ <– ‹ Ë»Ωfl ı Ì »ƒ fi/ ¡ <Þ Ð ª Ð ş SF ª » ž ¹ Ê˜ fl ÝËÆÿ °” ¡ ¥ fl ı <». ¬Ê<ÿ , Ëfl ∞»ƒ Æ¹ Ô¡ Ð/ Æfl ∞ž Ì ‹ Úª ÿ °” ¡ ž ¹ Ê˜ fl ÝËÆÿ ∞∫ »Î/ ¡. ∞Ð ÝΔ∞◊’ ¡ <Ù fl ∞˜ ª / ¡ ¥ fl ı <Ý <Ωfl ž Ú∞„ ∞˚’ ¡ ¡ª ’ ø fl ³ <– ‹ Ë»Ωfl ı Ì »ƒ fi/ ¡ <Ω˚· ª » ¥ ¹ Ë ÿ » <Ù fl ∞˜ ª ÿ » 52–– ş ¡Ωÿ » <Ù fl ∞˜ ª ÿ ». ∞Ð ÝF ÿ ¿ »ƒ < ¡ª ’ ø fl ³ <– ‹ Ë»Ωfl ı Ì »ƒ ¡ ¥ fl ı Ð ª Ð ÝÊ’ fl °ÿ Þ fiÿ » Ð ∞Ì Í Ýª ÿ ¡ Ð ∞Ì Í ³ ÿ ³ ÿ ¡ <°˙ Ãfl ÷Ý ±◊’ ÝƒÊ∞Ýø∞Ôÿ ¡ Êš ÿ ³ ‘ ÝΩÿ ¡. <ÊÙÖÚı <Ð ş SF ª » π ø ‡ ÿ ¡. ÆË’ „ ∞ÝΩÝ ¿ »ƒ < ¡ª ’ ø fl ³ <– ‹ Ë»Ωfl ı Ì »ƒ ¡ 52–/ ¡ <Ù fl ∞˜ ª ¡ › ◊’ ş ◊’ ø , <¥ ı Â ÿ · <Ù fl ∞˜ ª ¡ ±◊’ ƒÊ∞Ýø∞· ª » Êš ÿ ³ ” ¡ Î ¡Ω¥ <∕ ¡.

JS [MHTO] stated that on the number of caribous, only 15 caribou each for North and South, 35 each for North and South is not suitable. Ò» Í Ý¥ ‹ » (JS) —¡ª ’ ø fl ³ [Æ·˙ fl ³ <– ‹ Ë»Ωfl ı Ì <– ‹ Ë»Ωfl ı Ì »ƒ ¡ »ƒ ¡] ∞Ð „ ∞ÝΩÝ Ð ÏÊ∞ÿ Þ ¡ Ω»ΩÆ¡. 15 -ΩÆfi‹ Æ¡ Ω»ΩÆ¡ ∞<³ ‹ ¹ ÿ ÷ ÿ .. <ÿ ° Â , 35 <Ωÿ ∞<³ ‹ ”¡ ¹ ÿ <◊’ ÿ ..°” Â <ÿ › ◊’ ş Þ ◊’ ø .

TK [NHTO] asked if paint balls could be used like in polar bear studies or the use of microchips instead of collars. CO [BIM] cited the earlier explanation by JR [GN] that for caribou it is more invasive and can cause infections as it is in the muscle unlike whales and polar bears where it is in the blubber. GN in their earlier explanation identified collaring as the best option compared to anything that will go on the skin. She explained that BIM haven't talked to Polar Bears monitors and don't know about paintball (marker), citing that it is not possible to virtually track a marked animal. Ω< , Ï Δ∞ø Ý (TK) [‹ ³ ’ ∞ø Ý <– ‹ Ë»Ωfl ı Ì »ƒ ¡] <¥ ı Â ÿ —× ª Ð ÝΩ¡ Í »ƒ ¡

≤ΩÝø∞Ôfi‹ °'² ø È°· ‹ / °ÿ » Ð∞Ì Í °ÿ °— ∞ŠŁ, fiŸ¡ ≤Ω˚· ª » ≤—Þ ø Æ¬≤¹ € Ýø∞Èÿ » —¬¡Ω◊ ı ≤· ³ÿ » ≤Ωş ² °· ..¡ ž ¹ Ê˜ fl ÝËÆŸ¡.

CO [BIM] cited the earlier explanation by JR [GN] that for caribou it is more invasive and can cause infections as it is in the muscle unlike whales and polar bears where it is in the blubber. GN in their earlier explanation identified collaring as the best option compared to anything that will go on the skin. She explained that BIM haven't talked to Polar Bears monitors and don't know about paintball (marker), citing that it is not possible to virtually track a marked animal. ƒ≤¡ÿ ≥fl¸ (CO) [πŁ fi‰fi] øÆÄÆÂ ÿ ∞ÿ »‹ÝΔ∞Úª ÿ » Ûfi ı ³˜Ï (JR) [ŒŁ' Þ ¡ / ‹ ˘ ∫] ø' Ω"¹ Ω»Ω⁄ » ∏–, Í Æÿ ÝÍ ∞ÿ ¹ ÿ » ≤◊' ≥ÿ ≤fl Ýª ¡ª Ôfi‹ °ÿ ¹ ÿ » ÿ š ¹ ÿ » š „ · ŒÝª æş ¡Ω¡ ≤◊' ‹ / Ýª æş ¡Ω¡ ∞ÝËÞ fiŸª Â Þ ¡. ŒŁ' »ƒ¡ / ‹ ¸ ◊" ∞ÿ »‹Ýø∞Ô¡ ‹ · ‹ ÆÚÆÂ ª » ž ¹ Ê˜ fl ÝËÆÿ Ý ¥∞‰– Â ÿ ≤ΩÝø∞² ˜fi‹ Ý ΩÝ Ð⁄ Æfiÿ ÝÍ ∞ÿ Þ ¡ š —°˜ Â ..¡ Ð⁄ ΩÆfi‹ Ý <—¹ ø Æ¬≤¹ € ˘ ÚΩÿ ». ∞ÿ »‹ÝF ÿ πŁ fi‰fiƒ¡ ∞Ð Ðª Ð ÝÊ' ş ¡Ω¡ ‹ / °ÿ » Ð∞Ì Í Ý∏Âfl ≤Þ fi‹ Ýª ÿ » ≤◊' Ð∞Ì' ş Fª » —× ª Ð ÝΩÿ » Í »ƒÿ » (ª ª ÝÊÙÔª), ∞Ð °F ÿ ≤Ô˚‹ ˘ ÚÝΩ»Í ∞ÿ ¹ ÿ » Ð ı Í ∞Ú»ƒ¡ øƒÐ ¡ø˜ fi‹ °· ..¡ ª ª Ýø∞Ê' Ô¡ ÿ °Ôº ¡.

To reiterate his earlier point, JR [GN] provided further clarification, stating that anything under the skin is not recommended, and can cause problems, lasting only a few days compared to collars that will last 4 years. He explained that collars were used for polar bear previously, but now, biopsy darting is used. That is, shooting into the fat that gives us a piece we can send for genetics. This genetics is compared to the harvest data that is reported to wildlife officer. This data only gives us only two locations, where it was darted and where it was harvested. However, collaring gives data every day and follows the caribou anywhere they go. In addition, the fat in a caribou is much different from that of the polar bear, and darting a caribou, will cause more harm. He explained that the only marking with paint for polar bears is to determine if a polar bear is frequently coming close to human habitation, it is not used for studying bears. ∞Ð »Δfiÿ ÝF Ã ∞Ð ÝΔ∞Úÿ¡ Ûfi ı ³˜Ï (JR) [ŒŁ' Þ ¡ / ‹ ˘ ∫] ËÝƒÆ‹ ÝÊª ¡ª ..≤»Δfiÿ ÝF ª ». ∞Ð ÝF ÿ ¬ËΩÆfi‹ Ý <—¹ ø Æ¬≤¹ € ÝΩ¡ ≤Ωfl ž Ú∞Ê' ş ¡ΩÝ, ≤◊' ≤Δ∞ş fl ∞˜ª Ð˜fi‹ °ÿ ¹ / ¡, š „ —ƒ¡ Úfiÿ ¹ / Â Ð⁄ Æfiÿ ÝÍ ∞ÿ Þ ¡ øƒÂ ..¡ ž ¹ Ê˜ Æ¡ ≤Ω˜ fi‹ °ÿ Þ fi⁄ ¡ <°· Ã⁄ ¡ ª Í '⁄ ¡. ∞ÿ »‹ÝF ÿ ž ¹ Ê˜ Æ¡ ≤ΩÝø∞Ð ¡ø„ ∞ÝÊ' Ô¡ ‹ / ⁄ ¡ ¬— ÿ ² ¡ª fiÿ ¬Ê≤ÿ fl ÷fi‹ ≤ΩÐ ¡ø fl ÝΩ¡ ∞¬¡ª ≤˚ÔÃª ÿ ». Æ' ÆæÔÝ, ž ¬°· Ã ∞ÝË¹ / ≤˜ ÿ ∞¬¡ª ≤˚Ô– ÿ ‹ »ÊÙÚ∞· ª » ¬‹ ∞ÙÔª Þ ¡ Ð∞Ì Ú∞ž Â Þ ¡. ¿fi‹ ¬‹ ∞ÙÔª ¹ / ¡ š —°˜ Ú∞Â ÿ Ð⁄ Æfiÿ ÝÍ ∞ÿ ¹ / ¡ <— ÿ »ø∞Ê' Ô⁄ ¡ Ð∞Ì Í ˜ª / ¡ ∞Ð ∞Ê∞Ê' Ô¡ ± ' Ôºÿ ≤Ýª "¡. ø' fi‹ Ð∞Ì Í ˜ª Ð∞Ì ª ¡ª Ôfi‹ ÝΩÝ ' °˜ Ω≤ÿ » Æÿ ÿ », ‹ — ∞¬¡ª , ∞„ ∞°' ² ¡ ≤◊' ‹ — <— ÿ »ø∞³' ² ¡. ¬Ê≤ÿ fl¸ ž ¹ Ê˜ fl ÝËÆŸ¡ Ð∞Ì ª ¡ª Ôfi‹ ÝΩ¡ Ð∞Ì Í ˜ª ÿ » Ð∞ø÷¡ ≤◊' ' fl »ø∞Ôfi‹ ÝF ÿ Ω»ΩÆ¡ ‹ "č ∞Œ ≤˜ª ». ð »Δfiÿ ≤Ã¡. Ωfi⁄ ¹ Ω»ΩÆ¡ ≤ÙÌ ..ş ¡ª ≤°' Ã ∞ÝË¹ ÿ ¡ ‹ € ∫¸ ≤◊' ∞¬¡ª ÿ Ý Ω»Ωÿ », Ë˜ Æÿ ÝÍ ∞ÿ ≤ÝΩÝ. ∞ÿ »‹ÝF ÿ ‹ · ‹ »ƒ¡ª ÝØ∞Ãª » —× ª "¡ ‹ / Æ¡ ‹ · ‹ ÆÝÊÙÔø∞Ôfi‹ ÝΩÝ ‹ ¬² ŒÔº ' ² ¡ Ð ÿ ..ÚÞ fiÿ Æ⁄ Æ¡ / ‹ ..fiÿ¸ ≤ΩÝø∞È– ş ¡ΩÝ Ð∞Ì Í °ÿ °—» ‹ / °ÿ ».

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Ω< ¸ Ï Δ∞ø Ý (TK) [‹ ³ ' ∞ø Ý <– ‹ Ë»ΩÃl ı Ì »ƒ ¡] Ð ∞Ì Ô' „ ∞ÝΩÝ ¬ËÐ °' ² ¡ Æ· <ÿ ž ¹ Ê˜ Ý <◊' ∞¸ ÿ ∞∫ Æ¬<¹ € Ýø∞È¡ ‹ -ÔÞ fi/ <² Ýø∞Ôfi‹ °' ² ø .

ᑐᐊᕕᑦ ᓚᓗᒃ [ᓇᖕᒪᐅᑕᖅ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ] ᐊᐱᕆᓚᐅᖅᑐᑦ ᒥᖕᒍᑎᑦ ᐊᖅᓴᐃᑦ ᐊᑐᖅᑕᐅᔪᓐᓇᕐᒪᖔᑕ ᓱᕐᓗ ᓇᓄᐃᑦ ᖃᐅᔨᓴᖅᑕᐅᑎᓪᓗᒋᑦ ᐅᕝᕙᓘᓐᓂᑦ ᐊᑐᖅᑕᕐᓂᖅ ᒥᑭᑦᑐᓄᒃ ᕐᑯᖓᕐᓂᒃ. ᑯᐊᑦᓂ [ᓵᕙᓐᓂᓐ] ᐅᖃᐅᓯᖃᓚᐅᖅᐳᖅ ᓯᕗᓂᐊᓂᑦ ᐅᖃᐅᓯᐅᔪᒥᑦ ᓵᓐ ᓗᒐᓐ [ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᑦ] ᑐᒃᑐᓄᑦ ᐸᒃᕕᓴᐃᓂᖅᓴᐅᖕᒪᑦ ᐊᒻᒪᓗ ᓱᕈᐃᔪᓐᓇᕐᓂᖅᓴᐅᑦᓗᓂ ᓄᑑᑦ ᓱᑦᓗ ᕿᓚᓗᒃᑲᐅᖅᑭᑦᓗᓂ ᓇᓄᐃᑦᓗ ᐅᖅᓱᑉ ᐃᓗᐊᓂ. ᓄᓇᕗᑦ ᒐᕙᒪᒃᑯᑦ ᓯᕗᑦᓚᒥ ᓇᓗᓇᐃᖅᓯᖅᑲᐅᕗᑦ ᕐᑯᖓᓱᓚᖅᐃᓂᖅ ᐊᑲᐅᑦᓚᖓᓂᖓᓂᒃ ᒥᒃᓴᐅᑦᓗᒋᑦ ᑭᓯᑐᐃᓐᓇᑦ ᐅᐃᓂᖕᒧᑦ. ᐅᓂᒃᑳᓚᐅᖅᑐᖅ ᑖᓐᓇ ᐸᕙᓐᓂᓚᑯᑦ ᐅᖅᖃᑎᖅᓱᒪᖕᒋᓐᓂᖓᓂᒃ ᓇᓄᕐᓂᒃ ᓇᐅᑦᑎᖅᓱᖅᑎᓂᒃ ᖃᐅᔨᒪᖕᒋᓐᓂᖓᓂᒃ ᒥᖕᒍᐊᖅᑕᐅᔪᒥᒃ (ᑎᑎᖅᓱᓯᒪᔪᒥᒃ), ᐅᖅᖅᓗᓂ ᐊᔪᕐᓇᕐᓂᖓᓂᒃ ᑐᒃᓴᖅᓱᒃᓴᐊᒃᓴᖅ ᓇᓗᓇᐃᒃᑯᑦᑎᖅᓱᒪᔪᒥᒃ ᓂᕐᔪᑎᒥᒃ. ᐅᖃᐅᓯᓇᑦᑎᐊᒃᑲᓂᕐᓗᒍ ᐅᐊᑦᑎᐊᖅ ᐅᖃᐅᓯᓇᖅᑲᐅᔭᖅᓴ, ᓵᓐ [ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᑦ] ᑐᑭᓯᓇᖅᓱᑎᑦᑎᒃᑲᓂᓚᐅᖅᐳᖅ, ᐅᖅᖅᓗᓂ ᑭᓯᑐᐃᓐᓇᑦ ᐅᐃᓂᑰᓂᐊᖅᑐᖅᓯᒥ ᐊᑐᕐᑯᔭᐅᖅᓱᑦᑐᑦ, ᐊᑲᐅᖅᓱᑦᓚᐅᕈᑎᓚᐅᕈᓐᓇᖅᓗᑎᒃᓗ, ᐅᓪᓗᓄᑦ ᖃᓯᐊᕐᔪᓐᓄᑦ ᐊᑕᓇᔭᖅᓗᓂ ᕐᑯᖓᓱᐃᑦ ᒥᒃᓴᐅᕐᓗᒋᑦ ᐊᕐᕌᒍᓄᑦ ᑎᓴᒪᓐᓇᔭᖅᓗᓂᓄᑦ. ᐅᖃᐅᓯᓗᓂ ᕐᑯᖓᓱᐃᑦ ᐊᑐᖅᑕᐅᓚᐅᕐᓂᖅᓱᑦᓂᒃ ᓇᓄᕐᓂᒃ ᑭᖕᒍᓂᑦᑎᓂᓂ, ᑭᓯᐊᓂ ᒫᓐᓇ, ᑎᒥᖕᓱᓂᑦ ᐋᖅᓱᓂᕐᒧᑦ ᓇᐅᒃᑲᖅᑕᐅᒃᒪᑦ ᐊᑐᖅᑕᐅᖅᑕᓚᓐᓂᖅᐳᖅ. ᐃᒪᓐᓇ, ᕐᑭᕆᐊᕐᓂᖅ ᑐᓐᓄᕐᒧᑦ ᓇᒃᓯᐅᔨᐅᕆᔪᓐᓇᖅᑕᑦᑎᓂᒃ ᓇᑭᙵᕐᓗᒋᑦ. ᑖᒃᑯᐊ ᓇᑭᙵᕐᓂᓐᓱᑦ ᒥᒃᓴᐅᑦᑎᓯᒪᔪᑦ ᐊᖑᔭᐅᓯᒪᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᓂᑯᑦ ᑎᑎᕋᖅᓯᒪᔪᑦ ᐅᓂᒃᑲᐅᓯᐅᓲᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒧᑦ. ᑖᒃᑯᐊ ᓇᑭᙵᕐᓂᓐᓱᑦ ᒥᒃᓴᐅᑦᑎᓯᒪᔪᑦ ᐊᖑᔭᐅᓯᒪᔪᑦ ᑎᑎᕋᖅᓯᒪᔪᑦ ᐅᓂᒃᑲᐅᓯᐅᓲᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒧᑦ. ᑖᒃᑯᐊ ᑎᑎᕋᖅᓯᒪᔪᑦ ᒪᕐᕈᐃᓐᓈᕐᓂᒃ ᐃᓂᐅᔪᓐᓇᖅᑎᑦᑎᒃᑲᑦ, ᓇᐅᒃᑲᖅᑕᐅᓚᐅᖅᓯᒪᔪᓂᒃ ᓇᓂᕐᓗ ᐊᖑᓂᑦᑕᐅᑦᑎᓯᒪᔪᓂ. ᓇᐅᒃᑲᖅᑕᐅᓚᐅᖅᓯᒪᔪᓂᒃ ᓇᓂᕐᓗ ᓇᓐᓂᒃᑲᐅᓚᐅᕐᒪᖔᑦ. ᑭᓯᐊᓂ, ᕐᑯᖓᓱᐃᓐᓂᖅᓱᐃᓂᖅ ᑎᑎᖅᑲᖅᑲᖅᑎᑦᑎᕙᒃᑐᖅ ᖃᐅᑕᒫᑦ ᒪᓕᒃᐸᒃᓗᑎᒃᓗ ᑐᒃᑐᓂᑦ ᓇᒧᑐᐃᓐᓇᖅ ᐅᐸᒃᑕᕐᓂᓂᑦ. ᐃᓚᒃᑲᓂᕐᓗᒍ, ᐊᒻᒪ ᓱᓕ, ᑐᒃᑐᑉ ᑐᓐᓄᖓ ᐊᔾᔨᒌᙱᑦᑎᐊᖅᑕᖓ ᓇᓄᕐᒥᑦ, ᑐᓐᓄᖓ ᑐᒃᑐᒥ ᐊᔾᔨᒌᙱᑦᑎᐊᖅᑕᖓ ᓇᓄᐃᑦ, ᐊᒻᒪ ᑐᒃᑐᐃᑦ ᓇᐅᒃᑲᖅᑕᐅᑎᓪᓗᒋᑦ, ᐋᓐᓂᕈᑕᐅᒃᑲᓐᓂᕐᓂᐊᖅᐳᖅ. ᐅᓂᒃᑳᓚᐅᖅᑐᖅ ᓇᓗᓇᐃᒃᑯᑕᑐᐊᖓ ᒥᖕᒍᐊᖅᑕᐅᓪᓗᓂ ᓇᓄᕐᓂᒃ ᖃᐅᔨᓇᓱᒃᓗᓂ ᓇᓄᐃᑦ ᖃᓂᒋᔭᖅᑭᔪᖕᒪᖔᑦ ᐃᓄᐃᑦ ᓇᔪᖅᐸᒃᑕᖕᒋᓐᓂᑦ, ᐊᑐᖅᑕᐅᖅᑕᑐᖅ ᖃᐅᔨᓴᖅᑐᓄᑦ ᓇᓄᕐᓂᒃ.

TK [NHTO] wanted to know what is inside the collars and if microchips can be put on the antlers. JR [GN] in response promised to come with collar during GN meetings with the HTOs. However, in the interim, he shared his screen and showed the various parts of a collar. He described the box under that houses the battery, the GPS on the side, and the release on the other side, which is timed so it can fall off. There is no date yet for the meeting, but HTO should expect email to set dates. He also explained that the antlers grow and later fall off, and that putting something in an antler when it is growing could cause an infection.

Ω< ¸ Ï [‹ ³ ' ∞øÃÝ <= ‹ Ë»ΩÃl ı Ì »ƒ ¡] Ð ∞Ì Ô' „ ∞ÝΩ¡ ᑭᓯ ᐃᓗᐊᓖᒻᒪᖔᑦ ᕐᑯᖓᓱᐃᑦ ᐊᒻᒪᓗ ᒥᑭᑦᑐᑦ ᓇᒻᔪᖕᒍᐊᖅᑕᐅᔪᓐᓇᕐᒪᖔᑕ. ᓵᓐ [ᓄᓇᕗᒻᒥ ᒐᕙᒪᖔᒪ] ᑭᐅᑦᓗᓂ ᓱᓇᓂᐊᕐᓂᕋᓇᐅᖅᑐᖅ ᕐᑯᖓᓱᐃᓐᓇᖅᑲᐅᓂᐊᕐᓂᕋᖅᓗᓂ ᓄᓇᕗᑦ ᒐᕙᒪᒃᑯᑦ ᑲᑎᒪᖔᑎᖅᑐᖅᑎᕐᓗᒋᑦ ᐊᕐᕌᒍᓄᑦᑐᓇᐅᖅᑐᖅᑎᒃᑯᕐᓂ. ᑭᓯᐊᓂᓇ, ᒫᓐᓇᑲᐃᓐᓇᖅ, ᑕᑯᑎᑦᑎᓯᓇᑦᓂᑦᓯᓂᓗ ᐊᔾᔨᒌᙱᑦᑐᓂᑦ ᕐᑯᖓᓱᐃᑦ ᐊᒻᒪᓗ ᒥᑭᑦᑐᑦ ᐅᖅᑕᐅᓂᖅᑐᖅᑎᖅᑲᖅᑎᑦᑎᓪᓗᒋᑦ ᐊᕐᕌᒍᓄᑦᑐᓇᐅᖅᑐᖅᑎᒃᑯᑦᑐᓂᑦ. ᑭᓯᐊᓂᓇ, ᒫᓐᓇᑲᐃᓐᓇᖅᑎᑦᑎᒃᑲᑦ, ᐊᑐᖅᑕᐅᖅᑕᑐᖅ ᖃᐅᔨᓴᖅᑐᓄᑦ ᓇᓄᕐᓂᒃ.

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Not Highlight

Formatted: Highlight

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Not Highlight

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Not Highlight

ᑕᒻᒪᕕᒃᑯᑎᒥᑦᓴᓂᑦᓱᒍᑦ, ᐊᒻᒪᓗᓴᒃᑯᑕᐅᓂᖓ ᐃᒡᓗᐊᓂ, ᐱᕕᖅᑲᑎᑕᐅᔪᖅ ᑲᑕᒍᓐᓇᑦᓂᐊᖅᒪᑦ. ᐅᑦᓗᓕᖅᓱᒪᖕᒋᑦᑐᖅ ᓱᓕᑲᑎᖓᓄᑦᒥᑦ, ᑭᓯᐊᓂ ᐊᖑᓇᒃᑐᕙᓕᕆᒃᑯᑦ ᓂᕆᐅᕆᐊᓖᑦ ᐃᖅᑮᓐᓇᒃᑰᑎᒃᑯᑦ ᐅᑦᓗᖅᑭᓐᓂᑦ ᐊᖅᑭᑦᓱᓂᕐᒥᑦ. ᓇᓗᓇᐃᖅᓱᕙᐅᕐᒥᔪᖅ ᓇᒃᔪᐃᑦ ᐱᕈᖅᐸᓕᕙᐊᓲᖑᓐᓂᖅᑭᓐᓂ ᑭᖑᓐᓂᐊᒍᑦᓗ ᑲᑕᒃᐸᓕᕙᐊᑦᓗᑎᒃ, ᓇᒃᔪᖅᒥᑦᓗ ᓇᒃᔪᕙᐅᖅᓗᑎᒃ ᐱᕈᖅᐸᓕᕙᐊᑦᓗᒍ ᐊᐃᑦᑐᑦᓗᐃᒃᔪᑕᐅᔪᖅᓇᕐᒪᑦ.Ûfi ı ³ ¯ Ï (JR) [ŒŁ ’ Þ ¡ / ‹ ˘ ∫] ¬∞Â˙ ÿ Ð Æ‰°ÿ ˘ ÝF ÿ ž ¹ Ê˜ °→» ‹ »Í °· ÿ ŒŁ ’ Þ ¡ / ‹ ˘ ∫ ≤◊’ <– ‹ Ë»ΩÃfl ı Ì »ƒ ¡ Δª ’ fl ÝÏø. ¬Ê≤ÿ fl , ÷fi‹ „ ∞Δ», ΩÍ Ð ª ÀÃª Ð ÝÊ’ ÔÝ Ð ı Í ∞Ú»ƒ ¡ ≤◊’ Í Ý¬F ÿ ..¡ ≤Ù̈ Àş ¡Ω¡ Æ· fl Þ ¡ ž ¹ Ê˜ °→ ‹ · ‹ ÆÚÆÂ˙ ÿ ≤¿ Ÿ ¡ΩÝ ¬∫π ı »Ω¡ π ø ‡ »ƒ , ∞ÿ Þ fiÿ », ø◊’ ˆ »ƒª ø Ð °ÿ ¹ ÿ » Í ÿ ≤Ã¡, ≤◊’ µ ÝÊÙÕª Æ–· ≤Ã¡, ð Ý¬»ø ∞Ê’ ÔÝ Δø Ãfi‹ ‰ž Â˙ Ã. ∞Â˙ ÝøÐ ş ¡ΩÝ Ëfl Δª ’ ÿ °”¡, ¬Ê≤ÿ fl <– ‹ Ë»ΩÃfl ı Ì »ƒ ¡ ÿ ı ∞Ãfi‹ ÝΩ¡ Ð ı Í ∞Ú»ƒ ¡ Æ˚þ fi› Ýø∞ª »ƒ ¡ ‹ »Ê∞Ù̈ , ∞‰°ÿ Þ fiÿ » ∞Â˙ °→». ∞ÿ »‹ÝF ÿ · ‹ –ÔÞ ¡ ¥ ˜ Ð ¡ø °ÿ Þ fiÿ » ≤◊’ µ Ð ¡ø °ÿ Þ fiÿ », ≤◊’ Æfl Êÿ Ý ‹ –ÔÞ fi/ ¡ ¥ ˜ ÝÏÂfl ≤ª Â˙ Ã ≥ fiÿ ≤fl ˜ø∞ΩÆfi‹ ı ≤fl ».

To wrap up the discussion on collaring, JQ [IKHTA] stated that every year technology keeps changing, we can track people everywhere using IP address or number. There is no infection in dogs that are injected with microchips. As Inuit, caribous are our dietary food. It’s not a good sight for us to see caribou wearing collars, this is why we do not want to see collars. Some other alternatives can be used besides collaring. KS [GN]advised the HTOs or their board to reach out to the GN if they have questions on collaring. ¥ Ú˙ ÝÏÂfl ≤ÙÕª ..Â˙ Ã ž ¹ Ê˜ fl ÝËÆÿ Ý, ÔÆfl Ð ’ ÿ Ý (JQ) [Æ»¥ ≤ °Ô» <– ‹ Ë»ΩÃfl ı Ì »ƒ ¡ (IKHTA)] ∞Ð „ ∞ÝΩ¡ ≤ °˙ Ãø ÷¡ ¥ fl ı ÙÕª ¡ ≤ÊÙ̈ ÝÏÂfl ≤ Þ fi‹ ∞Ú’ ’ ø , Ð ∞Ì ’ Ôfi‹ ˘ ¡ª Ã¡ Æ/ Æ¡ ‹ “fiÿ Þ fiÿ Þ ¡ Ð ı Í ∞Ú»ƒ ¡ Ω˙ ˜ ¿ / ¡ › Í ∞ª ¹ / Â˙ fiŸ ¡. ≥ fiÿ ≤fl ÝΩÐ Ð ¡ø ÝÊ’ ş ¡Ω¡ š ◊–ÿ » <–¹ ø Æ¬≤ ¹ € ÝÊ, ∞Ôÿ ». ÆŒ Â˙ ø, Ω»ΩÆ¡ ÿ š ž ª ..Ã¡ª Ã¡. ø ƒ –‹ ş ◊’ ¡ ∞Ł ¡ª fi/ ¡ ø ƒ Â˙ ÿ Ω»Ωÿ » ž ¹ Ê˜ ÝÊ’ Ôÿ », ø Æ’ Æfiÿ ¹ / ¡ ø ƒ Ô’ ş ¡ΩÃ¡ ž ¹ Ê˜ fl ÝÊ’ Ôÿ ». Æ„ Þ ¡ ≤ÊÞ ¡ ≤ΩÝø∞² ˜ fi‹ ÝΩ¡ ž ¹ Ê˜ fl ÝËÆş Â˙ ª ».

ƒ ı Ïø ÈŠÏ¿ Â (KS) [ŒŁ ’ Þ ¡ / ‹ ˘ ∫] ∞Ð ∞Ù̈ ..≤ÝF ÿ <– ‹ Ë»ΩÃfl ı Ì »ƒ fiÿ » ∞ŠŁ , fiŸ ¡ Δª ’ Ì Þ ¡ ∞Ð Ð ª Ð ˜ fi‹ °ÿ Þ fiÿ » ŒŁ ’ Þ fiÿ » / ‹ ˘ ∫ ≤¥ Ý ƒª »Í Ð ˜ ª » ž ¹ Ê˜ fl ÝËÆÿ °”¡.

CO [BIM] wondered if the GN planning to engage on a separate GN collaring program. ƒ ≤ ¡ÿ ≥ fl , (CO) [π Ł fi‰ñ] ÆË’ ÔÝ ŒŁ ’ »ƒ ¡ / ‹ , ◊—∏˚‹ »∏ÃÂfl ≤³ ’ ² ø Δª ’ Ð ª Ð Ð ¡ø °ÿ °→» Æ‰»≈ÝΩ→» ŒŁ ’ »ƒ ¡ / ‹ ˘ ◊—ž ¹ Ê˜ fl ÝËÆÿ °”¡ ¥ fl ı ≤ Þ fi/ ¡.

To which KS [GN] replied that she was only referring to qu estions on collaring in general. ƒ ı Ïø ÈŠÏ¿ Â (KS) [ŒŁ ’ Þ ¡ / ‹ ˘ ∫] ¬∞Â˙ ÿ ∞Ð ˘ ËΩÆfi‹ Î °ÿ °–ÿ » ≤¥ Ý ƒª ø Ð ˜ ÿ ž ¹ Ê˜ fl ÝËÆÿ °”ΩÆfi‹ Ý.

ᐃᓱᒪᓂᓂᐊᕐᓗᒍ ᐅᖃᐅᓯᐅᓂᖓ ᕐᑯᖓᓱᕈᓕᖅᓱᐃᓂᖅ, ᔪᐃᓕ [ᐃᑲᔪᖅᑎᑦ ᐊᖑᓇᓱᒃᑐᕙᓕᕆᔨᒃᑯᑦ] ᐅᖃᖅᓗᓂ ᐊᕐᑖᒍᑕᒦᑦ ᐃᓕᓇᔾᔪᑎᕐᑲᓇᕐᒪᐅᔾᑦ ᐊᓯᔾᔨᖅᐸᓕᕙᐊᖅᓇᐅᔾᕐᓂᖅᓂᖅᓂᒃ, ᖃᐅᔨᓇᓱᒍᓇᖅᑐᒍᑦ ᐃᓄᖅᓂᒃ ᓇᓂᑐᐃᖅᓇᑦᑎᐊᖅ ᐊᑐᕐᓗᑕ IP ᑐᕌᕈᑎᒥᒃ ᓈᕐᐅᑎᒥᒃᓗᖅᓂᑦ. ᕿᒻᒥᓂᒃ ᐋᖅᓂᐊᖅᑕᖅᖅᑭᑦᑐᖅ ᑲᐱᓱᔾᑦᑐᓂᒃᐃᖅᓇᑦᑎᓱᓂᑦ. ᐃᓄᖅᓗᑕ, ᑐᑦᑐᐃᑦ ᓂᕿᕆᒐᑦᑎᒍ. ᑕᒪᓐᓇ ᐱᐅᖅᑭᒻᒪᑦ ᐅᕙᑦᑎᖅᓄᑦ ᑕᑯᔪᓇᐊᒃᓴᖅ ᑐᒃᑐᓂᒃ ᐊᑐᖅᑐᓂᒃ ᕐᑯᖓᓱᕈᕐᓂᒃ,

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Not Highlight

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Justified, Space After: 12 pt, Line spacing: Multiple 1.15 li, Border: Top: (No border), Bottom: (No border), Left: (No border), Right: (No border), Between : (No border)

Formatted: Font: Font color: Auto

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt

Formatted: Not Highlight

Formatted: Font color: Red

Formatted: Not Highlight

Formatted: Font color: Red

Formatted: Not Highlight

ᑕᐃᒪᐃᓐᓂᖓᓄᑦᑐᑦᑯᒪᖕᒋᑦᑐᓪᓗᒍᑦᑐᖓᓂᑦᑐᓪᓗᒍᑦᑐᖓᓂᑦᑐᓪᓗᒍᑦᑐᖓᓂ

The technical memo was presented by JB [EDI] which is based on a recommendation from QIA to redefine deflection and what caribou bulking could mean. JB [EDI] informed the TEWG that before developing this memo, EDI reviewed a list of available literature sources for projects that interact with caribou in the North and Arctic regions. These sources defined deflection relative to those project sites. It was observed from literature that there is a grading system for caribou interaction with their infrastructure. This grading system has informed the three categories presented in the memo, which are;

¥ fl ı ÙÕª / ¡ ØÍ Ýª ¡ª ÙÕª ¥ Úı ≤ØÕª Ã¡ ª ª ÝΔÝ¸ Í Ý¬ø∞„ ∞ÝØÝ ÚÏº fi ¥ fiÚ–fi (JB) ÚÏº fi [EDI] Øč , Ð ÝF ÿ ≤Øfl ž Ì ÙÕª →» š ¬Ýø ÿ Æ/ Æ¡ ΔØÙ Ð ª Àÿ ‹ · ‹ ÆÚÝø∞fl Ý¬»Êÿ °"¡ Í – ª ¡ª ÿ °–» ≤◊ Ð/ Ý Ø»ØÆ¡ / ÝΔ˚ÿ Þ ¡ Ø¬Ð ˚˚ ² ¡. ÚÏº fi ¥ fiÚ–fi (JB) [EDI] Ø¬Êª ¡ª Â· ÿ / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª þ ¡ ¥ Ł Âfl ≤ª ¡ª Ý«Ýª fi‹ ..¡ ø ' Ø–¹ ª ª ÝΔ→„ EDI -ƒ¡ š —˚˜ „ ∞ÝØ¡ ª ª ˘ ÝÊ' "ÿ » ≤ØÆfi‹ ∞Ôÿ » ª ª ˘ Ýø∞Ê' Ôÿ ¥ Š¸ ∞Ôÿ » ¥ fl ı ≤—ø ƒ Ð ¡ø∞ª Ð ¡ø˚ÿ Þ fi/ ¡ Ø»Øÿ » ∞≤³ ‹ ¹ ÿ ≤◊ ∞¬∞Ýø Ýæ∫ / ‹ ž ¿ ÿ . ø ' »ƒ≤ ¥ Š¸ ∞Ô¡ ‹ · ‹ ÆÝÊÔ¡ Í – ª ¡ª ÿ °–» ≤»Ø≤ÿ ‡ ¡ ø ' »ƒ/ ¹ ¥ fl ı Š¸ ∞Ô/ ¡. ∞Ù ı Ú∞Ê' ÔÝ ª ª ÝΔÿ Ð/ Æ∫∏Âfl ≤ÿ Þ fi/ ¡ ¥ fl ı ÙÕÊÝø fl » Ø»ØÆ¡ ø ƒ Ð ¡ø∞ª Ð ¡ø˚ÿ Þ fi/ ¡ ¥ ž ª °Ô≤ÿ ». ø ' fi‹ Ð/ Æ∫∏Âfl ≤ÿ Þ fi/ ¡ ¥ fl ı ÙÕÊÝ ≤¸ »ØÝÊ' ÔÝ ¥ ¹ Ë/ ¡ Í Ý¬ø∞Ê' "¡ ª ª ÝΔ–¸ ÆÆ' ¡æÂ· ª »¸

ᑐᖅᓴᐃᖃᖅᑐᖅ ᐊᑐᓐᓂᖅᓱᐅᓯᒪᔪᒥᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᓐᓂᑦ ᓇᓗᓇᐃᖅᓯᒃᓂᓐᓂᑦ ᒧᑦ ᐊᓯᔾᔨᖃᑦᑕᖅᑐ ᐊᒻᒪᓗᖅᓄᖅᑐᒃᑐᐃᑦᐊᖏᓐᓂᖅᑐᒥᑦᑐᑭᖃᒻᒪᖔᑦᓯᑦᑐᑦ [EDI] ᑐᓴᖅᑎᑦᑎᓐᓂᐅᖅᑐᑦ ᓄᓇᐅᑦ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᒃᑯᓐᓂᖅᑭᓯᐊᓐᓂᖅᑎᑦᓗᑦᑕᑦᓱᓯᒥᖓᑐᓴᖅᑎᑦᑎᔪᑎᒥᒃ, EDI-ᓄᑦᑭᕆᕐᓂᐅᖅᐳᑦ ᑎᑎᕋᖅᓯᒪᔪᓂᒃᐊᑐᐃᓐᓇᐅᔪᓂᒃᑎᑎᕋᖅᓯᒪᔪᓂᒃᖃᐅᔨᒋᐊᕐᖃᐅᔪᓇᖅᑐᓂᒃᐱᓕᕆᐊᒃᓴᓄᑦᐱᓕᕆᖃᑎᖓᓄᒃᑐᒃᑐᓂᒃ ᐅᐅᖅᑕᖅᑐᒥ ᐊᒻᒪ ᐅᐅᖅᑕᖅᑐᒥ ᐊᖏᒃᑐᖅᓯᒪᔪᓂ. ᑖᒃᑯᐊᓇᑭᙵᓐᓂᖅᑭᑦ ᓇᓗᓇᐃᖅᑕᐅᔪᐅᖅᑐᑦ ᓯᕋᒃᑎᖅᓯᒪᔪᑦᖃᓄᐃᓐᓂᐅᔪᑦᑕᖅᑐᑦ ᐊᒃᑐᐊᓂᓐᓂᑦ ᑕᐃᒃᑯᓄᖓ ᐱᓕᕆᐊᓄᑦ ᐃᓂᓄᑦ. ᖃᐅᔨᓴᐅᔪᐅᖅᑐᖅ ᑎᑎᕋᖅᓯᒪᔪᑦᖃᐅᔨᓴᕐᑎᑦᖃᖅᓂᖏᓐᓂᒃ ᑐᒃᑐᐃᑦᒃᑎᙵᖏᓐᓂᑦ ᒪᑭᒪᔪᑎᖏᓐᓂᑦ. ᖃᓄᐃᓐᖃᑦᑕᑦᓂᖏᓐᓂ ᐱᓕᕆᐃᐅᔪᒥ. ᑖᓐᓇ ᓈᒪᔪᓕᕆᔨᔪᑎ ᑐᓴᐅᒪᑎᑦᑎᓯᒪᔪᖅ ᐱᖏᓐᓂᖏᓐᓂᑦᓂᖏᓐᓂᑦ ᓴᖅᑭᑕᐅᔪᓂᑦ ᑐᓴᖅᑎᑦᑎᔪᑎᒥᑦ, ᐅᑯᐊᖏᔪᑦ:

1. Unimpeded crossing: where there is no noticeable response and caribou continues on their way; / ÝΔÝª ø∞Ôfi‹ ş ¡Ø¡ Æ«Ýª Â ..¡: ∞Ù ˚‹ ÝØ→» Æfl Ýƒ ÊÐ ş fiÿ Þ ¡ ≤◊ Ø»ØÆ¡ ¥ ËÆfi‹ °· ª »¸

2. Delayed crossing, where caribou will stop, hesitate, travel parallel before crossing; ¬– Ł ÝÊ' Ô→» Æ«˚Ÿ ¡. Ø»ØÆ¡ / ÝΔ„ ∞Δ–· ª »¸ Æ«˜ ' Ý≈Ì ş Â ª »¸ ¥ ËÊ· ª » Í ÿ ≤Ã¡ Æ«Ý«ª fi‹ ..¡.

3. No crossing, caribou may hesitate, travel parallel but do not cross. Æ«ş Â ª , Ø»ØÆ¡ Æ«˜ ' Ý≈Ì ş Â ª », ¥ Ëfl °· ª » Í ÿ ≤Ã¡ ¬Ê≤ÿ fl Æ«þ fi‹ °· ª »¸

Æ¸ fl ∞ª Ê' Þ ¡Ø¡ ≤Ýƒ Î Ýø∞Ł »Ø¡; ‹ ÿ ‹ · ‹ ÝØÿ » ¬∞ÙÕª ÿ » Ø»Øÿ Â ΔÔÊÿ ∞Ł »Ø¡ ø∞¸ ¹ ∞Ł »ª Â ..¡

¬– Ł ¹ Ôÿ » Æ«ÝØ¡, ‹ ÿ Ø»ØÆ¡ / ÝΔÐ ¡ø˚ÿ Þ fi/ ¡, ¥ Ô ÃËÞ ¡Ø¡.

Formatted: Font: Gadugi, Inuktitut (Syllabics)
Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)
Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black
Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)
Formatted: Inuktitut (Syllabics)
Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black
Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)
Formatted: Justified, Space After: 12 pt, Line spacing: Multiple 1.15 li, Border: Top: (No border), Bottom: (No border), Left: (No border), Right: (No border), Between : (No border)
Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black
Formatted: Inuktitut (Syllabics)
Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)
Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black
Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black
Formatted: Not Highlight
Formatted: Font color: Red
Formatted: Not Highlight
Formatted: Font color: Red
Formatted: Not Highlight
Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt
Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq
Formatted: List Paragraph,Indented Paragraph,Bullet List 1,Unordered List Level 1,Heading 4 test,MOU List Number i,kern at 14 pt,Bullet list,Subhead Paragraph,Contents Page,Bullet,Indented Paragra,table bullets,BN 1,List Paragraph1,Recommendation,List Paragraph11, Bulleted + Level: 1 + Aligned at: 1.27 cm + Indent at: 1.9 cm, Widow/Orphan control

~~€ ¡ø °ÿ Þ Â ˃š ∞' ÿ Þ ¡ Æ«„ ∞Ý^a fi‹ Ã¡~~

~~3. Æ«°¸ ∞Ł Þ ¡Ω¡ Ω¡Ω´ ¡¸ ¥ Ô ÃËÞ ¡Ωÿ », € ¡ø °ÿ Þ Â ˃š ∞' ÿ Þ ¡ Æ«Þ ª Â ..¡~~

~~Based on these, EDI suggested the following terminologies;~~

' fl »Ł ..¡Ã ø ' ¿»ƒ<, EDI-ƒ¡ ÆË' ..ÚÞ ¡' Æfi‹ Ë..fi› Ô¡ ∞ƒÿ ¹ ø ÆÕÊ°ÿ » ~~ᒪᓕᒃᑕᐅᔭᕆᐊᓕᒃ ᑐᑭᓕᐅᕆᓯᒪᔪᑦ:~~

a. ~~Deflect: defined as caribou approaches infrastructure such as Tote road or rail line but do not cross while showing a distinct mechanism -related behavioural response like change of step associated with disturbance measure such as traffic or snowbank height.~~ Í – ª ¡ª ÿ Ý: ‹ · ‹ ÆÚÝø∞Ê' ÔÝ Ω»ØÆ¡ ∞∏Ãª Ł Âfl <Ł ³ ÿ Þ ¡ ¥ ž ª °Ô</ ¡ È°· ∞ÊΔÝø Ýº ¡ <Ýƒ¿ ÿ » ∞ŠŁ¸ fiŸ¡ / ‹ Ê∞ª ƒ¿ »Í ∞∫ <Ýƒ¿ ÿ » ¬Ê<ÿ fl Æ«ş Â ª » ∞ÙÌ °‹ °· ª » <Ù ∞ş ¡Ω→» Æfl Ýƒ ÊÐ fl Ý∏³ ÿ Þ ¡ È°· <ÊÙ °· ª » ¥ Ë³ ÿ Þ ¡ <»Ω<Ô¡ ∏–¸ Í »ø ∞ÿ °'' ¡ ¥ fl ı ÙÔ' ¡ È°· ÆÞ °˜ Ð ¡ø °ÿ Þ ¡ ∞ŠŁ¸ fiŸ ¡ <∂ ÙÚı ³ ÿ ∞Ô´ ¡.

b. ~~Delayed: caribou approaches the infrastructure but does not cross immediately; behaviour will include travelling parallel, circling, turning around and eventually crossing at the initial or nearby alternate location.~~ ¬– Ł ÝÊ' ÿ Ý: Ω»ØÆ <∑ª Ł Âfl <· ª » ¥ ž ª °Ô</ ¡ ¬Ê<ÿ fl Æ«Δ∞ª ..ş Â ª » Æ°þ fi‹ Ý; Æfl Ýƒ ÊÐ ¡ ¥ Ð Ê∞ª Â ..¡ ¥ Ë³ ÿ Ý Í ÿ <Ã¡¸ ∞ÆÙÙÐ ¡ø °ÿ Ý¸ ∞ª °· ª » <◊ · Æ«fl ø Æfi‹ °· ª » ¥ ..≤°ÿ ¹ ÿ » ∞ŠŁ¸ fiŸ ¡ Ð ÿ ..Ú¹ Ã¡ <ΩÝø∞² ˜ fi‹ ÝΩ»ƒ¡ Æÿ —.

c. ~~Cross: caribou will approach and cross project infrastructure with no noticeable behavioural response.~~ Æ«°· ª »˛ ª »ØÆ¡ <∑ª · ª » <◊ Æ«°· ª » ¥ fl ı <—¥ ž ª °Ô<ÿ » ∞ÙÌ °Í ş ¡Ω→» Æfl Ýƒ ÊÐ ş Â ª ».

~~ᓴᖅᑎᓪᓗᒍ; ᓇᓗᓇᕐᐃᖅᓯᒪᔪᖅ ᑐᒃᑐᐃᑦ ᖃᐃᓕᑭᑎᒃ ᓴᓇᔪᓄᑦ ᓱᒃᓗ ᐅᓯᒃᑕᖅᑦᑏᑦ ᐊᖅᑯᑖᒍᑦ ᐅᖅᓄᓘᓐᓂ ᓄᓇᓯᐅᑎᑯᑖᑉ ᐊᖅᑯᑖᒍᑦ ᑭᓯᐊᓂᓕ ᐃᑲᖅᑦᓗᑎᒃ ᓴᖅᑭᔭᖅᑎᑦᓗᒋᑦ ᓴᓇᓂᑦᒧᑦ ᐊᒃᑐᐊᔪᓂᒃ ᖃᓄᐃᓕᒃᔪᓯᖏᑦ ᐊᓯᔾᔨᑎᒃ ᐊᒃᑐᐃᔾᔪᑎᐅᔪᓂᒃ ᐅᓚᑯᓇᐅᑎᓄᑦᓄᖕᓴᔪᓄᑦ ᓱᖅᓗ ᐃᖏᑦᑕᔪᖅᑲᐅᖅᑎᑦᓗᒋᑦ ᐅᖅᓄᓘᓐᓂ ᖁᑦᑎᑦᑎᓕᖅᓯᒪᔪᓄᑦ ᐊᐳᒻᒥᒃ.~~

~~ᑭᖑᓇᕆᐊᖅᑐᑦ; ᑐᒃᑐᐃᑦ ᐅᐸᒍᑎᓗᓂᓕᕐᓗᑎᒃ ᓴᓇᒧᕗᑦ ᑭᓯᐊᓂᓕ ᐃᑳᑲᐅᑎᑦᑎᖏᑦ ᓗᓂᑦᑐᑦ; ᖃᓄᐃᓕᕐᔪᓯᖏᑦ ᐃᓕᓕᐅᑎᔪᑦ ᐊᕐᕌᐅᒪᓂᖏᑦ ᓈᐸᑦᓕᐊᑎᑦᓗᒋᑦ, ᐅᐃᓱᖅᑐᑦ, ᓴᖅᓱᑦᓗᑎᒃ ᐃᑳᓕᖅᑐᑦ ᖃᓂᓈᖅᓗᑎᒃ ᐃᓂᐅᔪᓂᒃ ᓇᐅᒃᑰᖅᓕᕐᓗᑎᒃ.~~

~~c. ᐃᑳᖅᑐᑦ; ᑐᒃᑐᐃᑦ ᐅᐸᒍᑎᓂᐊᖅᑐᖅᔪᑦ ᐃᑳᖅᑐᑦᓗᓂᓗ ᐱᓕᕆᐊᒧᑦ ᓴᓇᔪᓂᒃ ᐅᔾᔨᕆᖅᑎᓗᓂᑐᑦ ᖃᓄᐃᔾᔪᓯᖏᑦ.~~

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: List Paragraph,Indented Paragraph,Bullet List 1,Unordered List Level 1,Heading 4 test,MOU List Number i,kern at 14 pt,Bullet list,Subhead Paragraph,Contents Page,Bullet,Indented Paragra,table bullets,BN 1,List Paragraph1,Recommendation,List Paragraph11, Bulleted + Level: 1 + Aligned at: 1.27 cm + Indent at: 1.9 cm, Widow/Orphan control

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Font color: Red

Formatted: Not Highlight

Formatted: Font: Calibri

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Font: Calibri

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Inuktitut (Syllabics)

According to JB [EDI], these are based on literature that was reviewed and is now being presented to the TEWG.

’ fl »₣ Ã ÚÏº fi ¥ fiÚ–fi (JB) [EDI] ÚÏº fi [EDI]. ¿ »ƒ≤ Ωč ¸ ∞Ôˡ Ð⁄ Æfl ∞˚ÔÊ˚⁄ ¡ š ˜˚ Ê’ Ú∞ÊÔˡ ≤◊’ · ∞ÿ »A∞Ê∞Ôˡ ’ fi‹ ⁄ ‹ ∞∫ ≤Ł ª ¹ ⁄ ¡ ¥ fl ı Ð ª À³⁄ ¡.ø ’ »ƒ≤ Ωč ¸ Ð ÝΩ¡ ª ª ˘ ÝÊ’ Ôÿ » š —˚˜ Ú∞„ ∞ÝΩÿ » ≤◊’ ÷fi‹ Í Ý¬ø∞Ôˡ ⁄ ‹ ∞∫ ≤Ł ª ¹ ⁄ ¡ ¥ fl ı Ð ª À⁄ ¡.

PS [ECCC] in response to the definitions presented by EDI, commented that at the last TEWG he raised that at other mines for instance Agnico Eagle, there w as a lot of discussion about the definition of deflection. He expressed surprise not to see some of those references in the memo. He took an action to share these references with EDI after the meeting Action T -10102024 -02. He believes the memo is a great start, and thinks there are parts of the memo that needs to be clarified. As an example, if a caribou stops and we do not know why, that is still an effect. With data available, slowing down is difficult to determine. Ther efore, we need to see some of the technical details to these definitions or categories, he said. π Ï—¡ (PS) [≤Ł ª fl ı ÿ ˚—¡ ≤◊’ Ê„ —» ≤ÊÙ Ý∏Âfl ≤ÿ ˚”¡ Δ‹ ø “ »ƒ¡ (ECCC) ¬∞Â ÿ Ω¬Þ ¡ Í Ý¬ø∞Ôˡ EDI–ƒfiÿ ¸ ∞Ð ∞Ê»Í Ð ˚¸ ..Â ..¡ ¬– Âfl Ýπ —⁄ ‹ ∞∫ ≤Ł ª ¹ ⁄ ¡ ¥ fl ı Ð ª À¡ ΩÍ Ýª ¡ª „ ∞ÝΩ¡ ¿ »ƒ≤ ≤ÊÞ ¡ ∞Ú˘ ³ ÿ ≤˚” ¡. È˚· >–ÿ ƒ ØÃ, ∞Ð Ð ª À³ ÿ ÝøÐ∞Ê’ ÔÝ Ω¬¹ ø →Î⁄ ¡ Í – ª ¡ª ÿ ˚”¡. ∞Ð „ ∞ÝøÝ øΠÆ„ ∞˚ÿ ˚—ÿ » øƒ„ ∞ş ◊’ ..¡ ø ’ »ƒ≤ øÆÚ∞Ê’ Ôˡ ª ª ÝΔ—˙ ¥ fl ı <Ð fl „ ∞ÝΩÝ ΩÍ Ð ª ÀÃª ..Ô’ Â ..¡ ø ’ »ƒ≤ Ð∞Ì ..≤˚¸ ∞Ôfi‹ ÝΩ¡ EDI–ƒfi⁄ ¡ Δª ÷ÿ »ª Â ..¡ ± ‹ Ú Ø≈Á ¿ T-10102024-02 ∞»¥˜Ë»ΩÝ ª ª ÝΔ ¥ ..≤˜ª ¡ª ≤Ł ¸ ÿ ¹ ÿ », ≤◊’ ÆË’ Â ÿ ø ’ »ƒ≤ Æ· fl Þ ¡ø Æ„ Þ ¡ ª ª ÝΔ∞∫ ‹ · ‹ ÆÚÝø∞¡ª ≤»Δfiÿ ı ≤‡ ¡. È˚· ¸ Ω»Ω ⁄ ÝΔ˜ÿ ≤◊’ Ð∞Ì ’ ş Â ø Ð⁄ Æ◊’ ¡. ø ’ fi‹ Ëfl ≤»ΩÝø∞ÿ ∞ÔÝ. Ð∞Ì Í ˜ª ¸ Ÿ ¡ ≤ΩÆfi‹ ∞ª Â ..¡ Ë»ΔÆ–fl ..≤˚ÿ Ý Æ‰fiÿ ¡ ≤Ô˚‹ È Ý ‹ · ‹ Æı ≤»Í Ý. øÆ’ Æfiÿ ¹ ⁄ ¡ øƒÚı ≤Ð ÝΩÃ¡ Æ„ Þ fiÿ » ¥ Úı ≤ΩÔª Ã¡ ‹ · ‹ ÆÚ∞ª Þ fiÿ » ø ’ »ƒ⁄ ¹ Ω¬Þ fi⁄ ¡ ∞ŠŁ ¸ fiŸ ¡ ≤ ¸ »ΩÝÊ’ Ô⁄ ¡. ∞Ð ÝΩÝ. MS [EDI] replied and informed PS [ECCC] that EDI contacted the consultants and individuals he referred to, and they said they are still working on definitions of deflections and have not finalised. He explained that the details in the memo are their working definitions.

ᐹᐧᑦᑕ ᒥᐊᕙᑎᓕᕆᓂᒃᒧᑦ ᓱᓚᐅᔅᓗ ᐊᓯᔾᔨᖅᐸᓕᓕᐊᓂᕐᒧᑦ ᑭᐅᔪᒪᔅᓗᒋᑦ ᑐᑭᕐᒋᑦ ᓴᖅᑭᑕᐅᔪᑦ EDI–ᑯᓐᓂᑦ, ᐅᖃᓚᐅᖅᐳᕐᒋᐅᓚᐅᖅᑐᖅ ᑭᕐᒍᓚᖅᐹᒥ ᓄᓇᐅᑦ ᐊᕙᑎᖓᓂᑦ ᐱᓕᕆᖃᑎᒌᕐᒥ ᐅᖃᐅᓯᖃᓚᐅᕐᓂᖓᓂᒃ ᐊᓯᕐᓂᓂᒃ ᐅᔭᕋᕐᓂᐊᕐᕕᕐᓂ, ᓱᕐᓗ ᐊᓖᑯ ᐃᑯᒃᑯᕐᓂ (Agnico Eagle–ᑯᓐᓂ), ᐅᖃᐅᓯᐅᓗᓘᔭᖅᑕᓚᐅᖅᐳᖅ ᑐᑭᖓ ᓇᕈᐊᖅᑕᐅᔫᖅᑲᓄᐃᓕᐅᕈᑕᐅᔫᑦ ᑐᑭᖓ. ᑕᐸᐃᕐᓂᕋᓚᐅᖅᑐᖅ ᑕᑯᕐᕐᓗᓂ ᑖᒃᑯᓂᖓ ᐅᖃᐅᓯᐅᔪᓂᒃ ᑐᓴᖅᑎᕐᑎᔪᑎᒥᒃ. ᐱᓕᕆᐊᖃᓚᐅᖅᑐᖅ ᑐᓴᖅᑎᕐᑎᓗᓂ ᑖᒃᑯᓂᖓ ᑐᓴᕆᐊᕐᕕᐅᔭᓇᖅᑐᓂᑦ EDI ᑯᓐᓂᑦ ᑲᑎᓚᐅᖅᑎᓗᒋᑦ T-10102024-02. ᐅᒃᐱᕈᓯᒃᑐᖅ ᑎᑎᖅᑲᖅ ᑐᓴᖅᑎᕐᑎᒋᐊᕈᑎ ᐱᒋᐊᕈᑎᕐᑎᐊᖃᐅᓂᖓᓂᒃ, ᐃᓱᒪᓗᓂᓗ ᐱᑕᖃᕆᐊᕐᓂᖓᓂᒃ ᐃᓚᖏᕐᓂᓂᒃ ᑐᓴᖅᑎᕐᑎᔾᔪᑎᓂᒃ ᓇᓗᓇᐃᖅᑕᐅᔭᕆᐊᓚᖅᓂᒃ. ᐆᑦᑑᑎᒋᓗᒍ, ᑐᑦᑐᐃᑦ

Formatted: Font: Gadugi, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Font color: Black
Formatted: Font:
Formatted: Font: Pigiarniq, 10 pt, Font color: Black
Formatted: Font: Pigiarniq, 10 pt, Font color: Black, Not Highlight
Formatted: Font: Pigiarniq, 10 pt, Font color: Black
Formatted: Font: Pigiarniq, 10 pt, Font color: Black, Not Highlight
Formatted: Font: Pigiarniq, 10 pt, Font color: Black
Formatted: Font: Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)
Formatted: Font: Pigiarniq, 10 pt, Font color: Black, Inuktitut (Syllabics)
Formatted: Font:
Formatted: Font: Inuktitut (Syllabics)
Formatted: Font:
Formatted: Font: Inuktitut (Syllabics)
Formatted: Font:
Formatted: Font: Inuktitut (Syllabics)
Formatted: Font:
Formatted: Font: 9 pt
Formatted: Font: 9 pt, Bold
Formatted: Font: (Default) Pigiarniq, 9 pt, Font color: Black, Inuktitut (Syllabics)
Formatted: Font: 9 pt
Formatted: Font:
Formatted: Highlight
Formatted: Highlight
Formatted: Font color: Red
Formatted: Not Highlight
Formatted: Not Highlight
Formatted: Not Highlight
Formatted: Font color: Red
Formatted: Not Highlight
Formatted: Not Highlight
Formatted: Not Highlight
Formatted: Not Highlight
Formatted: Not Highlight

ᓄᖅᑲᖅᐸᑦ ᐊᒻᒪᓗ ᖃᐅᔨᒪᖕᒋᑦᑐᒍᑦ ᓱᒻᒪᑦ, ᑕᒪᓐᓇ ᓱᓕ ᐊᑦᑐᐃᓂᖅᖃᒪᖕᒐᖅ. ᑎᑎᒋᖅᓯᒪᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᓂᑯᐃᑦ ᐊᑐᐃᓐᓇᐅᑎᓪᓗᒋᑦ, ᓱᒃᑲᐃᑦᓇᓐᑦᓂᖅ ᐱᔭᕆᐊᑐᔪᖅ ᓇᓗᓇᐃᖅᓯᓂᒋᑦ. ᑕᐃᒪᐃᒻᒪᑦ, ᑕᑯᔭᕆᐊᖃᖅᐳᒍᑦ ᐃᓚᖏᓐᓂᑦ ᓇᓗᓇᐃᖅᓯᖅᓯᒪᔪᓂᒃ ᑕᒪᒃᑯᓄᖕᒐ ᑐᑭᖏᓐᓂᑦ ᐅᕝᕙᓘᓐᓂᑦ ᐊᒡᒍᖅᑑᓯᒪᔪᓂᖏᓐᓄᑦ, ᐅᖃᖅᑲᐅᒻᒪᑦ. ᾽ Æ» Í Ω ³ø fi (MS) [EDI] ᒪᐃᒃᓴᑐᓇᑦᑕᓐ [EDI] ᑭᐅᓚᐅᖅᑐᖅ ᑐᓴᖅᑎᑦᑎᓪᓗᓂᓗ π Ï¬¡ (PS) [≤Ł ª fl ı ÿ °¬¡ ≤◊' Ê„ –» ≤ÊÜÏ ÝÏÂfl ≤ÿ °"¡ Δ‹ ø "»ƒ¡ (ECCC)] ø ' fi‹ EDIƒ¡ ∞Ð Ð ª Ð ÝÊ' Ô¡ Ð ∞Ì ' Ì ø ÿ » ≤◊' Æ/ ³ ÿ » ø ÆÚ∞Ê' Ôÿ », ≤◊' · ∞Ð ÝÊ' Ô¡ ¥ fl ı ≤Ð °ÿ Þ fiÿ » Ëfl Ω¬Þ fiÿ » Í – ª ø∞ÿ °"¡ ≤◊' ≥ Ý¬≤ÿ »Ê' ş fiÿ Þ fiÿ ». ∞ÿ »‹ÝF ÿ ..¡ ‹ · ‹ ÆÚ∞º ¡ ª ª ÝΔ—¥ fl ı ≤ – Ł ÂÏfl ≤ÒÂ ª » Ω¬∞ÿ Þ fiÿ ». ᐹᓱᑦ [ᐊᕙᑎᓕᕆᓇᖅᑐᑦᓱᒍᑦ ᓱᓕᐅᔨᓗ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖅᑐᒍᑦ] EDI ᖃᐅᔨᓴᐊᓚᐅᖅᓂᑦᖅᓗᓂ ᖃᐅᔨᒃᑲᐃᔨᓂᒃ ᐃᓄᖕᓂᓪᓗ ᐅᖃᐅᔨᓇᖏᖕᒋᓂᒃ, ᐅᖃᖅᓗᑎᒡᓗ ᓱᓕ ᐱᓕᕆᐊᖃᖅᓂᑦᖅᓗᑎᒃ ᑐᑭᖏᓐᓂᒃ ᓂᒃᐊᖅᓂᐅᑦ ᐊᒻᒪ ᑭᖑᓪᓕᖅᐹᒥ ᐋᖅᑭᑦᐅᓐᓂᖅᓯᒪᔪᓂᖅᓗᑎᒃ. ᐅᓂᒃᑳᐅᓚᖅᑐᖅ ᑖᒃᑯᐊ ᓇᓗᓇᐃᔭᖅᓯᒪᔪᑦ ᑎᑎᕋᖅᓯᒪᓂᖏᑎᒍᑦ ᐃᖅᑲᓇᐃᔭᖅᓂᖅᒍᑦ ᐱᓕᕆᐊᖑᓂᖏᓐᓂᑦ ᑐᑭᖏᑦ.

In his contribution to the discussion, CW [QIA] said that he has a concern for the second definition of deflection which requires a mechanistic response, we want this addressed ideally. Another point he highlighted is that will both delays and deflection be accounted for by the FEIS definition of deflection? ÆΔÒª ..‹ Ë≤ ÝF ÿ ∞» ∞Ð Ð ª À³ ÿ °"¡, ƒ ı Ï ¸ ≤⁄ (CW) [š ¬Ýø ÿ Æ/ Æ¡ ΔΩÜ Ð ª ÀÞ ¡] ∞Ð „ ∞ÝΩ¡ ÆË÷¸ ª Ð °ÿ °–ÿ » ¬– ÂÏfl °"¡ Ω¬¹ / ¡ Í – ª ¡ª ÿ °"¡ ¥ø Ð ı ≤Ð Ýª ¡ª ª Â Ã Ð/ ÆÂÏfl ÿ ∞· ª » Æfl Ýƒ ÊÐ fl °· ª », Δ' ..Ò' Ú˜ ¡ ø ' fi‹ . ≤Ê≤ ∞Ð ∞Ê₁ Úª ‹ · ‹ ÆÚÝø∞Ê' " Ý ø ' Æfiÿ » ¬– Ł ÝF ª » ≤◊' Í – ª ø∞Ÿ ¡ ÆË' ..Ú∞Ô¡ ø ÆΔÿ ¬– ÂÏfl Ýπ →» ≤Ł ª "¡ ≤»ΩÆÿ ∞ÿ ≤ÝΩ¡ ∞ÿ »«¡ (FEIS) Ω¬¹ ÿ Í – ª ø∞ÿ °"¡?

CO [BIM] replied that the changes to the definition of deflection will be reflected in the Terrestrial Environment Mitigation and Management Plan (TEMMP). ƒ≤¡ÿ ≥fl ¸ (CO) [π Ł fi‰ñ] ¬∞Â ÿ ≤ÊÜ ∞º ¡ Ω¬¹ / ¡ Í – ª ø∞ÿ °"¡ Í Ý¬ÛÝΩ¡ / ‹ ∞∫ ≤Ł ª ¹ ÿ ∏„ ∞' ª ¡ª ‹ Èº ¡ ≤◊' · Ð ∞Ì Í Ý∏ÏÂfl ≤Þ fi‹ °ÿ °"¡ ∏°‹ ∞ª ÿ ¡ (TEMMP)

ÆΔÔÝª Â Ã ∞Ð Ð ª À³ ÿ °"¡, ƒ ı Ï [š ¬Ýø ÿ Æ/ Æ¡ ΔΩÜ Ð ª À¡] ∞Ð °F ÿ ÆË÷¸ ª Ð °ÿ ¹ ÿ » ¥ Ð ¿/ ¡ Ω¬¹ / ¡ Ë˜ »Êÿ °"¡ ¥ Úª ≤Ð °F ÿ ≤∞„ ÿ »ƒ¡ ¬∞ÿ °–», ¿ fi‹ Δ' ..Ú∞ž Úž ¡ª ≤Ýø¸ ¡¸ ∞Ð »Δfiÿ „ ∞° ÔÝ ¿ »ƒ≤ ¬– Ł ı ≤˜ ø∞Ô¡ ≤◊' · µ Ýø∞Ô¡ ‹ · ‹ ÆÝø∞ÿ ≤°' ø ¬– ÂÏfl Ýπ ¡ ≤Ł ª "¡ ≤»ΩÆÿ ≤ÿ ≤ÝΩ¡ ∞ÿ »« » Ω¬¹ / ¡ Ë˜ »ª Ýø∞ÿ °"¡ Ð/ ÆÙÔø∞Ôϵ ¡? ƒ≤fiÿ ≥fl ¸ [π Ł fi‰ñ] ¬∞„ ∞ÝΩÝ ≤ÊÜ ÝΩ¡ Ω¬¹ / ¡ Ë˜ »Êÿ °"¡ Ð/ ÆÙÔø∞Ô¡ ø ƒ»Í ∞ÿ ≤ÝΩÝ / ‹ ≤Ł ª "¡ ≤»ΩÆ ≤Ýø Æfl ª ¡ª ÿ °"¡ ≤◊' · ≤∞„ ¡ª ÿ °"¡ ∏°‹ ∞ª (TEMMP).

CW [QIA] asked for clarification on how the different definitions [deflect, delay, cross] will be monitored. In his response to the question, MS [EDI] explained that this would be monitored in two ways, winter tracks and direct observations on the Tote road, which are behavioural observations. He further clarified tha t since the FEIS was completed in 2012, the last caribou that was observed was in 2020. The scientific community using collar data have come up with

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Font color: Red

Formatted: Not Highlight

Formatted: Font: Gadugi, Inuktitut (Syllabics), Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: (Default) Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

technical definitions of deflection. How to monitor comes back to the earlier discussions we have had in th is meeting today.

ƒ1 Ï ¸ <-/ (CW) [š ¬Ýøÿ Æ/ Æ¡ ΔΩÜ Ð ª ÀÞ ¡] ƒ1 Ï¸ [š ¬¡øÿ Æ/ Æ¡ ΔΩÜ Ð ª ÀÞ ¡] <¥ 1 „ ∞ÝΩ¡ Ω¬Êª ø∞»Δfiÿ ˜ ' Â ª »Ω¬Êˇ ÝÊ..<˜ª / ¡ Ð/ Ý <Ü Àş ¡Ω¡ Ω¬Þ ¡ ¸ Ð/ Ý <Ü Àş ¡Ω¡ Ω¬Þ ¡ [<Ü Àş ¡Ω¡ Ω¬Þ ¡ [¬– Ł 1 <ÝÊ' Ô¡Í – ª ø∞ÿ Ý¸ ¬– Ł 1 <ÝΩ¡, Æ« ÝΩ¡] Ð∞Ì Í ÝÏÂfl <Þ fiˇ Ýø∞ÿ <°' ² ø.

¬∞ÙÔª 1 / ¡ <¥ Ýƒª "¡Ð∞Ì Í Ýø∞ÿ <°' ² ø. ¬∞Â ÿ <¥ Ýƒª "¡. ' Æfi Í Ω1 fiø fi [EDI] ' Æ» Í Ω1 ³ø fi (MS) [EDI] ˇ · ˇ ÆÝÊ„ ∞Ýø Ý ø ' fiˇ Ð∞Ì Í Ýø∞ˇ ÚÖÿ 1 ÿ » ' °˜ ÆÂfl ÝΔ1 Ô»ƒ¡. ∞¬∞»ƒ¡ Ω »ƒ¡ <◊' ø∞ΩÂ, ¡¿°· ª » <Ýƒª »ƒ¡. ¥ ∞Ê1 Ú∞Ô¡ Ð/ ÆÂfl ∞°ÿ Þ ¡ Ð∞Ì Í Ýø∞Ł · ª ». ˇ · ˇ ÆÝÊ»Δfiÿ „ ∞Ý∂ Ý ¬– ÂÂfl Ýπ ¡ <Ł ª "¡ <»ΩÆÿ <ÿ <ÝΩ¡ ∞ÿ »«¡ ¥ <ÿ »ø∞„ ∞Ýª Â Ã 2012– . ¬– ÂÂfl Ýπ Ω»ΩÆ¡ øƒÚ∞„ ∞ÝΩ¡ 2020– . Ð∞Ì Í Ýª ◊' ^ ¡ / ˇ fl ³ÿ <Ω°Ł ª » ž 1 Ê˜ ³ÿ ¡ ª ª ÝΔÿ ¡ Í Ý¬¡ª Ê' Ô¡ Ω¬Þ fiÿ ¡. Ð/ Ý Ð∞Ì Í ˜ fiˇ ' ' ² ¡ ∞Ð∞Ê1 Ð ¡øÝΔ∞Ú¡ª fi/ ¡ ∞Â ∞ÿ »«„ ∞ÝΩ¡ ø ' fiˇ Ð∞Ì Í ÝÏÂfl <Þ fiˇ Ýø∞ˇ ÚÝΩ¡ ' °˜ »ª Ã¡. ∞¬∞»ƒ¡ Ω Þ ª Ã¡ <◊' ø∞ΩÂ, ¡¿°· ..¡ ∞ÊΔÝø Ýº ¡ <Ýƒ¿ ÿ , Æ' Æ¡æÂ ª → ÆÂfl ÝƒÊÞ fiÿ » ˇ ∞¡ª ÝË˚ÿ Ý. ˇ · ˇ ÆÚÆ»Δfiÿ fl „ ∞ÝΩ¡ øÆ' č ¡ ¬– ÂÂfl Ýπ →» <Ł ª "¡ <»ΩÆÿ ∞ÿ <ÝΩ¡ ∞ÿ »«¡ (FEIS) ¥ Ú Ý ø∞„ ∞Ýª Â Þ ¡ 2012- . ¬– ÂÂfl Ýπ ¡ Ω»ΩÆ¡ øƒÚ∞„ ∞ÝΩ¡ 2020- . ¬–fl Êÿ <Ýº ¡ <ΩÝª Â Þ ¡ ž 1 Ê˜ °ÿ » Ð∞Ì Í ˜ª , ÿ °ÿ » Ð∞Ì Ê' Ô¡ ¥ Úı <ΩÔª Ã¡ Ω¬1 ÿ » Í – ª ø∞ÿ °"¡. Ð/ Ý Ð∞Ì Í ÝÏÂfl <Þ fiˇ ÆŸ¡ ∞ª °¸ ..ÿ <ÝÏ¸ ¡ ∞Ð Ð ª À³ÿ ∞ÝΔ∞"¡ Δª ' ÿ °—∞Â —.

CW [QIA] asked that, the monitoring programs in place that will be used to monitor the various definitions be added as clarifying notes to the definitions. ƒ1 Ï ¸ <-/ (CW) [š ¬Ýøÿ Æ/ Æ¡ ΔΩÜ Ð ª ÀÞ ¡] <¥ 1 Â ÿ ø ' fiˇ , Ð∞Ì Í ÝÏÂfl <Þ fiˇ °ÿ °"¡ ¥ fl 1 <Ý <ΩÝø∞ÔÝ <ΩÝø∞ÿ <°' ² ¡ Ð∞Ì Í ÝÏÂfl <Þ fiˇ Ýª Â Þ ¡ <Ü Àş ¡Ωÿ » Ω¬ÿ » Æ„ Ú∞· ª » ËÝƒÆˇ ž Â Þ ¡ ª ª ˘ Ýø∞Ê' Ô¡ Ω¬Þ fi/ ¡.

CO [BIM] from her observation, stated that the mood of members seems to support the definitions presented here. She further said that BIM has not seen a lot of caribou in the project to apply the definitions, however, we will look at the definitions again. ƒ<¡ÿ >fl ¸ (CO) [πŁ fi‰fi] ∞Ü 1 ÚÞ fiÿ », ∞Ð Ý· ÿ Ð/ ÆÂfl 1 ÿ Þ ¡ Æ„ ..Ú∞Ô¡ ÆΔÔÝΩÆÝ≈Ì ³ ' ø Ω¬1 ÿ » Í Ý¬ø∞Ôÿ » øŠŁ ÿ . ∞ÿ Ð »Δfiÿ ÝŦ ÿ ¿ »ƒ< πŁ fi‰fiƒ¡ øƒÊ' ş fiÿ Þ fiÿ » <—Ëÿ » Ω»Ωÿ » ¥ fl 1 <— <ΩÂfl Ýø∞ž Â Þ ¡ Ω¬1 , ¬Ê<ÿ fl , š —˜ »Δfiÿ °ÿ <Ýø¸ ¡ Ω¬Þ ¡.

In addition, as MS [EDI] raised, other industry proponents' definitions are a work in progress. She suggested that the TEWG include this definition and update the TEMMP and consider what others are doing in regards to the definitions, and there will be other opportunities to refine the definition and update to the TEMMP.

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: (Default) Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: (Default) Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

ð »Δfiÿ < Ã¡ ’ Æ» Í Ω1 ³ø fi (MS) [EDI] ƒ1 Ï [š ¬Ýøÿ Æ/ Æ¡ ΔΩÜ Ð ª À Þ ¡ ≤¥1 „ ∞ÝΩÝ Ð ∞Ì ..≤ Ð ¡ø ° ÿ ° ” ¡ Ω ¹ Ô ¥ fl 1 < ¡ ≤ ΩÝø ∞ÿ ≤ ÝΩ¡ Ð ∞Ì Í Æÿ ° ” ¡ ≤ Ü À Þ ¡ Ωÿ » Ω ¬ ∞ Ôÿ » Æ „ Ê · ª » Ω ¬ Ê‹ ÝÊª ∫ · ..¡ Ω ¬ Þ fi/ ¡. ƒ < ¡ ÿ > fl ¸ [π Ł fi‰ fi] Ð ∞Ì Ú ÿ », ∞Ð ÝF ÿ Æ „ ..Úø Ô¡ Æ» ¥ ..ÚÞ ¡ ÆAÔÝËÆÝ ~ Ì ÿ Þ fiÿ » Ω ¬ Þ fiÿ » ø ŠŁ ÿ . ∞Ð » Δfiÿ „ ∞ ° ÔÝ ÝF ÿ π Ł fi‰ fi ƒ ¡ Ω » Ωÿ » ∞/ ÝΩÿ » ø ƒ „ ∞ÝÊ’ ş fiÿ Þ fiÿ » ¥ fl 1 < » Í ° < Ω ° ÿ < ° · ..¡ Ω ¬ Þ ¡. ¬ Ê < ÿ , Ω ¬ Þ ¡ ø ƒ ..≤ » Δfiÿ ° ÿ < Ýø ¸ ¡. < ◊’ Ëfl , ¸ Æ» Í Ω1 fiø fi [EDI] ¥ ˜ ÝÍ ª Â Ã ∞ Ð 1 Â ÿ < Êþ ¡ Í ‹ Š < · ³ ÿ ¥ ‹ Ô » Ê’ Ô¡ Ω ¬ Þ ¡ ¥ fl 1 < – Ł Âfl < ¸ ¡. ∞Ð ÝF ÿ / ‹ ∞ ∫ < Ł ª 1 / ¡ ¥ fl 1 Ð ª À » ƒ ¡ Æ „ fl ∞ Ü ž Â ..¡ ¿ ËË ¹ Ω ¹ ÿ » / ¿ é 1 < Ýª Â Ã · / ‹ — < Ł ª ” ¡ < » ΩÆ · < Ýø Æfl ª ¡ª ÿ ° ” ¡ < ◊’ · < ∞ „ ¡ª ÿ ° ” ¡ ∏ ° ‹ ∞ª ..Úø Ô Ý ÆË’ » Í ÝÊ∞ ˜ ª Ð ° · ÿ · < Êþ ¡ Ð / Æfl ∞ ° ’ ² ø Ω ¬ Þ fi/ ¡. < Êþ fiÿ → ¥ , » Í Ýø Ð ° ÿ < ÝF ÿ > Ý ¬ ..≤ ÝÊÿ < ° · ÿ Ω ¬ ¹ ÿ » / ¿ é 1 < Ýª ¡ª ÿ ° → ‹ / ‹ — < Ł ª ” ¡ < » ΩÆ · < Ýø Æfl ª ¡ª ÿ ° ” ¡ < ◊’ · < ∞ „ ¡ª ÿ ° ” ¡ ∏ ° ‹ ∞ª ∞Ð ÝΔ∞³ ’ ¡. < Êþ ¡ Í ‹ Š ∞Ô¡ ¥ ‹ Ô » Ω¡ Ω ¬ Þ ¡ ¥ fl 1 < – Ł Âfl < ³ ’ ø Ëfl . Æ’ fi› ÝΩÆÂ· ÿ ¿ » ƒ < / ‹ ∞ ∫ < Ł ª 1 / ¡ ¥ fl 1 Ð ª À ¡ ÆÐ Ê∞ª Â Ã ¿ fi‹ Ω ¬ ¹ < ◊’ / ¿ é 1 < Ýø ∞ÿ Þ ¡ / ‹ ∞ ∫ < Ł ª 1 ÿ ∏ „ ∞’ ª ¡ª ‹ È° ¡ < ◊’ · Ð ∞Ì Í Ý ∏ Âfl < Þ fi‹ ° ÿ ° ” ¡ ∏ ° ‹ ∞ª ÿ ¡ (TEMMP) < ◊’ ÆË’ ..Ð Ê∞ª Â Þ ¡ ¬ Ëÿ » < Êþ ¡ ¥ fl 1 ³ ’ ² ø ÆË’ ..Â Ã Ω ¬ ¹ , < ◊’ ¥ , » Í Ýø Ð » Δfiÿ ° ÿ < Ýπ Ω ¬ fl ∞ · Ã Ω ¬ ¹ / ¿ é 1 < · ..Â / ‹ ∞ ∫ < Ł ª 1 ÿ ∏ „ ∞’ ª ¡ª ‹ È° ¡ < ◊’ · Ð ∞Ì Í Ý ∏ Âfl < Þ fi‹ ° ÿ ° ” ¡ ∏ ° ‹ ∞° ¡ (TEMMP)

JR [GN] asked for more clarification on deflections, he stated that the memo mentioned different mechanisms, and asked if it is just snowbanks or are there other things that could be the cause for the deflections. Ûfi 1 ³ ¯ Ï (JR) [ŒŁ ’ Þ ¡ / ‹ ˘ ∫] < ¥ 1 Â ÿ ËÝ ƒ Æ‹ ÝÊª ..≤ Ýø ∞ » Δfiÿ ž Â Ã Í – ª ¡ª ÿ Ý, ∞Ð ÝF ÿ ¿ fi‹ ª ª ÝΔÝ ø ÆÊÊ’ ³ ’ ¡ < Ü À ş ¡ Ωÿ » ¥ fl 1 ÙÔÊ° ÿ », < ◊’ < ¥ 1 Ù ÿ ø ’ fi‹ Ω < Ý < ∂ ÜÛ 1 ³ Ÿ ¡ < Þ Ð ° ’ ² ø , fiŸ ¡ ¥ ÙÔø ÆΩÆfi‹ 1 < ‡ ¡ Í – ª ø ∞ÿ ° ” ¡.

MS [EDI] responded by saying that why caribou deflects, we would not know except we have a controlled experiment. However, the two things we can measure are road and snowbanks, and to determine if it is those two factors or noise we will eliminate many variables which cannot happen on this or any other project.

Ûfi [ŒŁ ’ » ƒ ¡ / ‹ ¸ ◊] < · ‹ ÆÝÊ, ∞ » Δfiÿ ˜ ’ Â ÿ ÿ ˜ < ° ÿ ∞ Ôÿ ¡. Ω ¬ Þ fiÿ , ∞Ð ÝΔ∞◊’ ¡ ø Æfi‹ ‹ · ‹ ÆÝÊÔª ª ª ÝΔ∞ÔÝ ∞Ð ∞ÊÐ ° ’ ¡ < Ü À ş ¡ Ωÿ » < ΩÝø ∞ Ô Ã fi‹ ÝΩÿ », < ◊’ · < ¥ 1 Â ÿ < ∂ ª ΩÆfi‹ ∞◊’ ² ø ∞ŠŁ , fiŸ ¡ < Êþ fiÿ » ¥ ø Ð ÝΠ ÿ ˜ < ÝΩÐ ˜ fi‹ ° ÿ 1 / ¡ < Êì ˜ ª ∞Ôÿ ¡ ’ Æ» Í Ω1 ³ ø fi (MS) [EDI] ¸ Æ» Í Ω1 fiø fi [EDI] ¬ ∞ „ ∞ÝΩÝ ∞Ð ÝF ÿ Ð / Æ◊’ ¡ Ω » Ω Æ ¡ / – ∫ ∏ Âfl < ◊’ ² ø , Ð ∞Ì ’ ‹ Ú ş ¡ Ω Ã ¡ ¬ Ê < ÿ < ∞ „ ø ∞ Ô » Ð ∞Ì Í ˜ ª Ð ˜ ¡ ø . ¬ Ê < ÿ fl , ¿ » ƒ < ’ ° ¯ » Ð ∞Ì Í ˜ fi‹ Ýø ¸ ¡ < Ω1 < ¡ < Ý ƒ ª » ƒ ¡ < ◊’ · < ∂ ø ÆÚÆÜÔª ¡. < ∂ ¡ ∂ ÝΩÊÊ’ Ô¡ < ◊’ · Ð ∞Ì ‹ Ë < ° · ø ¿ » ƒ < ’ ° ¯ » ¥ ¡ Ôª ∞◊’ ² ª » ∞ŠŁ , fiŸ ¡ ÿ ¥ » ¬ ∞◊’ ² ø µ ÝÊÿ < ÝΩÃ ¡ < Ëÿ » < ¡ À Þ ¡ Ωÿ » Ð / Æfl Ô Ð ˜ fi‹ Þ ¡ Ωÿ » ø ’ Ω ” 1 ∞ŠŁ , fiŸ ¡ < Êþ fi/ ¡ ¥ fl 1 < – Ô/ ¡ Í – Ł ³ ’ ² ø , Ð ∞Ì ’ ş ¡ Ω Ã ¡ ¬ Ê < ÿ fl < ∞ „ ¡ª Ôfi‹ ÝΩÃ ¡ Ð ∞Ì Í ° ÿ ° → » ± » Ω ˜ ˜ fi‹ Ýø ¸ ¡ < Ý ƒ ¡ < ◊’ < ∂ ÜÛ 1 ³ Ÿ ¡ , < ◊’ · ‹ · ‹ ÆÝÊ· ø ø ’ » ƒ < ’ ° ¯ » ¥ ÙÔø ∞Ò » ∞ŠŁ , fiŸ ¡ ÿ Ø ¡ ÿ ¥ Ð ˜ fiŸ Ýª Â Þ ¡ < – Ë/ ¡ < Ü À ş ¡ Ω ¡ ø Æ’ Æ ¡ Ωfi‹ ş ◊’ ø ø ’ Ω ” 1 < Êþ fiÿ , fiŸ ¡ ¥ fl 1 < ÿ

Formatted ...
Formatted ...
Formatted ...

JR [GN] inquired if it will be considered as deflection if during a snow track survey a deflection is observed but there was no traffic, and snow bank is not a restriction. According to him, with the current definitions, we might be missing something that has an impact on wildlife. Ûfi ı ³ ¯ Ï (JR) [ŒŁ ' Þ ¡ / ‹ ˘ ∫] Ð ∞Ì ..≤ ÝF ÿ ÆË' ..Ð Ê∞ŬÖ∞ÿ < ° ' ² ¡ Í – ª ¡ª ÿ Ý ¥ fl ı < Ð Ýª Âª Þ ¡ < ∂ ◊— Ω–Þ fiÿ » ΩŬÆÿ ˚ÿ Ð ∞Ì Í ˚Ÿ ¡ Í – ª ¡ª ÿ ∞· ª » ∞Ù ı Ú∞· ª » ¬Ê< ÿ fl ÆÞ ° ˘ ÔÐ ş ª Âª Ã, < ◊ · < ∂ ŬÚı ³ Ÿ ¡ Ω· ˜ ø ∞ş fiÿ ¹ ÿ ». ' fl »F Ã ¿ fi‹ , ÷ fi‹ Ω¬Þ ¡, ¬¬¡ª Ê' Ý≈˘ ¡ø ¬Ë—=< Ý < »ΩÆÿ ˚→» ÿ ˚Ôª / ¡.

MS [EDI] replied that EDI went to the projects where there are 100s of caribou interactions with those projects. In addition, some of those projects have been interacting with caribou for 10 - 30 years, and all of those projects have been trying to define what makes caribou to behave the way they do. However, in the case of the Mary River project, there has only been one caribou interaction in 12 years, so we are trying to define caribou behaviour and deflection based on this very limited interaction. Since these other projects with multiple caribou interaction have not been able to satisfactorily define deflection, he suggested that this is a universal challenge in the environmental assessment field that will not be answered by the Mary River project alone. Therefore, in response to JR [GN] question, the simple answer is yes. ' Æ» Í Ωı ³ ø fi (MS) [EDI] ¬∞Âª ÿ EDI ƒ ¡ ¥ fl ı < / č ∞Ê' Ôı ¥ ø Ð ÝF ª » 100-Þ fiŸ ¡Ωı Ω»ΩÆı ø ƒ Ð ¡ø ∞ª Ł »F ª » ¿ »ƒ / ¹ ¥ fl ı < / ¡. ð »Δfiÿ < Ãı, Æ„ Þ ¡ ø ' »ƒ ≤ ¥ fl ı < ¡ ø ƒ Ð ¡ø ∞ª Ð ¡ø ÝÊ' " ¡ Ω»Ωÿ » 10 – 30 < ° ˙ Ã/ ¡, < ◊ ¿ »ƒ < · »¿ ¡ ¥ fl ı < ¡ Ω¬fl ∞ı ‹ Ë»Ê' Ôı ¬Ë¡ Ω»Ωÿ » Æfl Ýƒ ÊÐ fl Ýª ¡ª Ł ³ ' ² ø ø Æ' fi‹ . ¬Ê< ÿ fl , ∞Ð ∞ÊÐ Ýª Âª ø / , Ûª ÿ ¥ fl ı < →» ¥ ø Ð ÝÊ' ÔÝ < ø ∞Ê Ω< →» Ω»Ωÿ » ø ƒ Ð ¡ø ∞ª ÿ ˚→» < ° ˙ Ãÿ 12-ÿ , ø Æ' Æfiÿ ¹ / ¡ Ω¬fl ∞˘ Ë»ø¸ ¡ Ω»ΩÆı Æfl Ýƒ ÊÞ ¡ < ◊ Í – ª ø ∞ÿ Þ ¡ ¥ ŬÖª ..Âª ..¡ ø ' Ω' č ¡ ∞/ ş ¡Ω◊ ı ³ ÿ » ø ƒ Ð ¡ø ∞ª ÿ ∞Ł »Ωÿ . ø Æ' fl < Þ Êı ¥ fl ı < ¡ < –Ë< ÝΩÝ Ω»Ωÿ » ø ƒ Ð ¡ø ∞ª Ð ¡ø ÝÊ' Ôı › ◊ »Ω→» Ω¬fl ∞ı Ê' ş ◊ ø Í – ª ø ∞ÿ ˚"¡, Æ' fi› ÝΩÆÔÝ ø ' fi‹ < Ôª‹ ˜ ø ∞Ôª »¿ – ÿ ¹ / ¡ < Łª → š —˚˜ ÿ ˚— ¥ fl ı Ìı ÿ ¡ ¬∞ŬÔø ∞Ôfi‹ ş ¡Ωı / , Ûª ÿ ¥ fl ı < — Æ/ æ· ÿ , ø Æ' Æfiÿ ¹ / ¡ ¬∞ŬÔª Ûfi ı ³ ¯ Ï (JR) [ŒŁ ' Þ ¡ / ‹ ˘ ∫] < ¥ Ýƒ¿/ ¡, < Ôª‹ ş ¡Ωƒ, · ÿ ¬∞Ôfi‹ Ýø ˘ Ø.

ᒫᑦ [ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᑦ] ᐊᐱᕆᔪᖅᑲᐸᑦᐅᖅᑲᖅᓗᓂ ᐃᓱᒪᒋᔭᐅᓂᐊᕐᒪᖔᑦ ᓱᑦᑲᓱᓇᔭᕐᓂᖓᓂᒃᐊᒃᑐᐃᓇᔭᕐᓂᖏᑦ ᐊᐳᑎᒃᑯᑦ ᑐᒥᒃᖏᓂᑯᑦ ᖃᐅᔨᓴᖅᑐᖅᑎᑦᓗᒍ, ᑭᓯᐊᓂ ᐃᖏᑦᑕᔪᖅᑲᐅᙱᑦᑐᖅ, ᐊᒻᒪ ᐊᐳᑎᖃᓗᐊᖅᑐᑦ ᑭᒃᑲᖅᑎᑕᐅᙱᑦᓗᑎᒃ. ᒪᓕᑦᑐᒍ ᑖᓐᓇ, ᒫᓐᓇᐅᔪᖅ ᑐᑭᖏᓂᓂ, ᐱᑕᖃᓐᖏᑐᐃᓐᓇᕆᐊᖃᖅᑯᒍᑦ ᖃᐅᔨᖏᑐᐃᓐᓇᕆᐊᖃᖅᑐᒍᑦ ᐸᑦᑐᐃᓂᖅᑐᒥᑦ ᐆᒪᔪᓂᑦ, ᒪᐃᒃ ᓴᑐᑦᑕᓐ [EDI] ᑭᐅᓚᐅᖅᐳᖅ EDI ᑯᑦ ᐱᓕᕆᐊᒃᓴᓄᐊᓚᐅᖏᓂᖏᓐᓂᒃ 100 ᖏᓐᓂ ᑐᒃᑐᓂᒃ ᐱᓕᕆᖃᑎᖅᑲᖅᓗᑎᒃ ᑖᒃᑯᓂᖓ ᐱᓕᕆᐊᖅᓴᓂᒃ ᐊᒻᒪᓱᓚᑦ, ᐃᓚᖏᑦ ᑖᒃᑯᐊ ᐱᓕᕆᐊᑦ ᐱᓕᕆᖃᑎᖅᑲᖅᑕᑦᑕᖅᓱᒪᔭᑦ ᑐᒃᑐᓂᒃ ᐅᑭᐅᓄᑦ ᑯᓚᓄᑦ 30-ᓄᑦ, ᑕᒪᕐᑕᑎᐊᕐᓗ ᑖᒃᑯᐊ ᐱᓕᕆᐊᖑᔪᑦ ᓇᓗᓇᐃᖅᓱᓇᖅᑕᖅᓱᒪᔭᑦ ᑭᓯᓂᒃ ᑐᒃᑐᓂᒃ ᐃᓕᖅᑯᖅᑲᓲᖅᓱᒪᖔᑦᑕ. ᑭᓯᐊᓂ, ᓄᓇᕗᒻᒥᓂ ᐱᓕᕆᐊᖑᕐᓗᒍ, ᐊᑕᐅᓯᑐᐊᕐᒥᒃ ᑐᒃᑐᓕᕆᔪᖅᑲᖅᑕᖅᓱᒪᔭᑦ ᐅᑭᐅᑦ 12-ᓂᒃ, ᑕᐃᒪᐃᓐᒪᑦ ᓇᓗᓇᐃᖅᓱᓇᓱᒃᐳᒍᑦ ᑐᒃᑐᐃᑦ ᐱᐅᓯᖏᓂᒃ ᐊᒻᒪ ᐱᐅᙱᖏᓂᖏᓂᒃ ᑐᙱᖃᐱᕐᓗᑦ ᑖᒃᑯᐊ ᑭᒃᓕᖅᑎᑕᐅᔪᑦ ᐱᓕᕆᖃᑎᒌᒍᓱᑦ ᐊᑐᖅᓗᑎ ᐊᐳᖅᓱᓂᑭᓱᒪᔪᓗᑎ. ᑕᐃᒪᐃᓐᒪᑦ, ᑖᒃᑯᐊ ᐊᓱᖏᑦ ᐱᓕᕆᐊᒃᓴᑦ ᖃᔅᓱᒃᓚᔪᓂᒃ ᑐᒃᑐᓂᒃ ᐱᓕᕆᖃᑎᖅᑲᖅᐸᒃᑐᑦ ᓈᒻᒪᒃᓱᑎᑦᑎᔪᓐᓇᓚᐅᙱᑦᑭᒻᒪᑕ ᓇᓗᓇᐃᖅᓱᓇᕐᒥᒃ ᓱᑦᓱᔪᓚᐊᔪᓂᒃᖃᐃᓐᓂᕆᖅᑕᑦᑕᖅᑕᖏᓂᓂ, ᐅᖅᑲᖅᓗᓂ ᑖᒃᑯᐊ ᓄᓇᕗᒻᒥᓂ ᐊᐸᑎᒥᒃ ᖃᐅᔨᓴᕐᕕᐅᔪᒥ ᑭᐅᔭᐅᔾᔭᖅᑭᑦᑐᒥᒃ ᓄᓇᕗᒻᒥᓂ ᐱᓕᕆᐊᖑᓂᔪᑐᐊᒍᑦ. ᑕᐃᒪᐃᓐᒪᑦ, ᑭᐅᓗᒍ ᔫᓐ [ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᑦ] ᐊᐱᖅᑯᑎᖓ, ᑭᐅᔾᔪᑎᒐ ᐃᓐ.

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: 9 pt

Formatted: Font color: Red

Formatted: Not Highlight

Formatted: Font color: Red

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Font color: Red

Formatted: Font color: Red

Formatted: Not Highlight

Formatted: Font color: Red

Formatted: Not Highlight

Formatted: Not Highlight

Formatted: Not Highlight

CW [QIA] contributed that based on feedback from members, including these definitions in the TEMMP will be premature; he suggested that this should be discussed further in the December TEWG. As this, will provide EDI and BIM some more time to integrate the feedback provided during the TEWG meeting. **Action T-10102024-03**

ƒ ı Ï ¸ ≤ ⁄ (CW) [š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÜ Ð ª ÀÞ ¡] ƒ ÆÏ [š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÜ Ð ª ÀÞ ¡] ÆΔÔ„ ∞ÝΩ¡ ø ' »ƒ ≤ Ωč ¸ ..Â ..¡ ∞Ð ∞Ê»Í ∞Ô¡ Æ„ ..Ú∞Ôÿ ¡ ¸ ¥ Ð Ê∞ª Â Þ ¡ Ω¬Þ ¡ ø ÆΔÿ / ‹ ∞∫ ≤Ł ª ¹ ÿ ∏„ ∞ ' ª ¡ª ‹ È° ¡ ≤◊ · Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ ˚ÿ °" ¡ ∏ ° ‹ ∞ª ÿ (TEMMP) Æ„ ..Ú∞Ô¡ ΩÍ Ýø ¸ ÿ Þ ¡ ' fl · ..¡ Æ„ fl ∞ª Â ..¡ ¿ »ƒ ≤ Ω¬Þ ¡ / ‹ ∞∫ ≤Ł ª ¹ ÿ ∏„ ∞ ' ª ¡ª ‹ È° ¡ ≤◊ ' · Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ ˚ÿ °" ¡ ∏ ° ‹ ∞° ¡ ¥ Î fl · ≤ÙÛ¡ ¡Ω¡ ∞Ð „ ∞ÝÊ ' ÔÝ ø ' fi‹ ∞Ð ∞Ê∞»Δfiÿ ı ≤Ð ˚ÿ ¹ ÿ » ª Ê¥ ı 11- . ¸ ¡ / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À¡ . ø ' fi‹ ø Æ ' Æfl ¹ ª Â Ã„ ≤ΩÆfi‹ ∞ª ¡Êÿ ≤ÝΩÝ EDI ¡ π Ł fi‰fi ƒ Â ¥ ¸ Ð »Δfiÿ ˚ÿ ˚ ¡ Æ„ fl ∞Ü ÿ ˚ ¡ ∞Ð ∞Ê∞Ôÿ ¡ ≤ΩÆfi‹ ∞ª ø ∞Ôÿ ¡ / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª ..»ƒ ƒ ¡ Δª ' ª Â ..¡ ¥ fl ı ≤Ý ¥ ..≤ fl Î ˜ ª ∞" ¡ Æ◊ › ÝΩÆÂ ÿ ø ' fi‹ ∞Ð Ð ª ÀÃø ∞»Δfiÿ ˜ fi‹ ÝΩÝ ª Ê¥ ı — / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À ÿ . ø Æ ' Æfl ¹ ª Â Ã„ Ωÿ Êÿ ≤ÝΩ¡ EDI ƒ fi⁄ ¡ ≤◊ ' π Ł fi‰fi ƒ fi⁄ ¡ ¥ ¸ »Í »Δfiÿ ˚–» Æ„ fl ∞Ü ÿ " ¡ ∞Ð ∞Ê»Í ∞Ê ' Ôÿ » ΩÍ Ýª ¡ª ÙÔø ∞Ê ' Ôÿ » / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À¡ Δª ' ÿ Þ fiÿ . ± ‹ Ú Ø≈Áġ **T-10102024-03**.

In CO [BIM] closing remarks, she said that if QIA or other members have comments to the memo, they should come in writing for consideration before the next meeting. She apologized that the meeting could not get to the last item on the agenda, and promised that this will be considered for the next meeting in December. For this meeting, we are exploring to hold the meeting over two days in the last week in November or first week in December. We have received agenda items from QIA, if others want to present, they should reach out to JM [BIM]. She thanked everyone for the robust discussions and contribution, with special thanks to LP [BIM] for a good job of interpreting despite not being the scheduled interpreter for the meeting.

ƒ ≤ ¡ÿ ≥ fl ¸ (CO) [π Ł fi‰fi] ¥ Úˆ fl Ýª Â ø ¸ ∞Ð ÝΩ¡ ¿ »ƒ ≤ š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÜ Ð À¡ ≤ÊÞ Â Æ„ ..Ú∞Ô¡ ∞Ð ∞Ê»Í Ð ˜ ª » ª ª ÝΔ " ¡ ª ª ˘ Â ≤ÝΩ¡ ÆË ' »Í ÝÊ∞˜ ª »Δfiÿ ˚⁄ ¡ ¬– Âfl ˚—Δª ' ÿ ∞‰ÝΩ " ¡ ' –≤ ¡ΩÝ Δª ' ÿ Ý ª ¬∞ª Ôfi‹ ÝÊÊ ' ş ◊ ¡ ¬– Âfl Ýπ " ¡ Δª ' ÙÔª »Í " ¡ ≤◊ ¥ fl ı ÿ ≤ ˚ÿ ˜ ÝF ÿ ø ' fi‹ ÆË ' ..Ð Ê∞ÙÚ∞ÿ ≤ ˚ÿ ¹ ÿ » ¬– Âfl ˚— Δª ' ÿ ˚— ª Ê¥ ı —¸ ø ' Ω " ¹ Δª ' ÿ ˚" ¡ ¸ š —˚˜ Ê ' Œ¡ø Δª ' · ø ∞Â ³ / ¡ ' ˚˜ ³ / ¡ ¥ ‹ Ë≤˜ Ê˚–» ¬– Âfl Ýπ ¹ ÿ / ¸ ¥ ı —∞ŠŁ ¸ fiŸ ¡ Ê ¸ Âfl Ýπ —¥ ‹ Ë≤˜ Ê˚—ª Ê¥ ı —¸ Δª ' ÙÔª »Í ÿ » Ωÿ Ú∞Ê ' ÔÃ¡ š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÜ Ð ª À ÿ ¸ ≤ÊÞ ¡ Í Ý√Ô ' Ã ª », ∞Ð Ð ª Ð Â ≤ÝΩ¡ ÚÊ ÷⁄ ¸ ≤–» (JM) [π Ł fi‰fi]. ž Úfl Â ÿ ¬»ƒ fl ÷ÿ » ¥ fl ı ÿ Ð ˚Ô≤ÝÊ ' Ôÿ » ∞Ð Ð ª À³ ÿ ˚ÿ » ÆΔÒ ' ÿ Â ≤◊ ž Úfl Ú∞¡ª ≤ÝF ÿ fl Ê ¸ fl ∫ (LP) [π Ł fi‰fi] ¥ fl ı ¡ª ≤Â„ ı ³ ÿ ¹ / ¡ ΩÎ Ì ∞ÿ ˚–» ¬– Ł ÝΔ∞Œ ≤Ýª Â Ã ΩÎ Ì ∞ÿ ˚" ¡ Δª ' ÿ ˚— ¸ ƒ ≤ ¡ÿ ≥ fl ¸ [π Ł fi‰fi] ¸ ' Ωfl Ýª Â Ã ∞Ð ∞Ê»Í ÿ », ∞Ð „ ∞ÝΩÝ š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÜ Ð ª À ÿ ¡ ∞ŠŁ ¸ fiŸ ¡ ≤ÊÞ ¡ Æ„ ..Ú∞Ô¡ ∞Ð ∞Ê»Í Ð ÝΩ∏ø ΩÍ Ýª ¡ª ÙÔª », ª ª ˘ ı ≤Ð Ý∂ ¡ ÆË ' »Í ÝÊ∞˜ ø ∞Ô»Í ÿ » ¬– Âfl ˚ Δª ' »Δfiÿ „ ∞ş fiÿ Þ fiÿ ». ' ≤„ ∞Ý∂ Ý Δª ' ÿ Ý ¬– Âfl Ýπ ¹ / ≤˜ fi‹ „ ∞ş ◊ ' ¡ Δª ' ÙÔª »Í ÿ ¸ ∞Ð ÝF ÿ · ø ' fi‹

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Bold

Formatted: Font: Bold

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: (Default) Pigiarniq, 10 pt, Inuktitut (Syllabics)

ÆËˆ »Í ÝÊ∞˜ø∞ÿ ≤˚ÿ ¹ ÿ » ¬– ÂÑ ˚ Δª ˆ fl ÝÏøª Ê¥ ı . øŠŁ ÿ Δª ˆ ÿ ˚ , š ˚˜ ÔÃ¡ Δª ˆ ÿ Ð ˜ ˆ Â ø ∞Â fiÿ » ˆ ˚˜ fiÿ » ¥ ‹ Ë≤˜ Ê∞ÔÔ ⁄ , ¥ ı ⁄ , ◊Ł ∞ŠŁ , fiŸ ¡ Ê¸ ÂÑ Ýπ ¥ ‹ Ë≤˜ Ê˚ ª Ê¥ ı . ¥ „ ∞ÝΩÃ¡ Δª ˆ ÜÔª »Í ÿ » š ¬Ýø ÿ Æ/ Æ¡ ΔΩÜ Ð ª À»ƒ fiÿ , ≤ÊÞ ¡ ∞ÿ »« ˆ ˆ »∏ø , ⁄ÚÊ˝ ¡ [π Ł fi‰fi] Ð ∞Ì , ≤ı ≤Ð Ýø ¡ ž Úfl „ ∞ÝΩÝ ¬»ƒ fl ÷ÿ ¡ ∞Ð Ð ª À¡ª ≤„ ∞³ ÿ Þ fi/ ¡ ÆΔÔ³ ÿ Þ fi/ Â , ž Úfl ¡ª ≤˚Ł ÿ ⁄ fl Ê , fl ⁄ [π Ł fi‰fi] ¥ fl ı ¡ª ≤„ ∞³ ÿ Þ fi/ ¡ ΩÎ Ì ∞ÿ ³ ¡ ΩÎ Ì ∞ş »Δ· ≤ÝŁ ª » Δª ˆ ÿ ³ ˝ ¡.

Meeting closed at 5:00 pm EST.

ᑲᑎᒪᓂᖅᓯᒪᔪᓐᓂᖕᒫᓂᒃᓗᑎᒃ 5:00 ᐳᓐᓄᒃᓴᑯᑦᑐᑲᓇᐅᑉᑐᖅᑲᐅᔨᓴᐅᑎᖕᒐᑐᒪᓕᒃᓗᒍ.

Formatted: Font: Gadugi, Inuktitut (Syllabics)

Formatted: Font: (Default) Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: (Default) Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Font color: Auto, Not Highlight

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font: Pigiarniq, 10 pt

Formatted: Font: Pigiarniq, 10 pt, Inuktitut (Syllabics)

Formatted: Font color: Black, English (United Kingdom)

Formatted: Font: Calibri, Font color: Black, English (United Kingdom)

Formatted: Font color: Black, English (United Kingdom)

Formatted: Font: Calibri, Font color: Black, English (United Kingdom)

Formatted: Font: Calibri, Font color: Black, English (United Kingdom)

Formatted: Font color: Black, English (United Kingdom)

Formatted: Font: Calibri, Font color: Black, English (United Kingdom)

Formatted: Font color: Black, English (United Kingdom)

Formatted: Font: Calibri, Font color: Black, English (United Kingdom)

Formatted: Font color: Black, English (United Kingdom)

Formatted: Font: Calibri, Font color: Black, English (United Kingdom)

Formatted: Font color: Black, English (United Kingdom)

Formatted: Font: Calibri, Font color: Black, English (United Kingdom)

January 13, 2025

Terrestrial Environmental Working Group (TEWG) Meeting

Meeting ID: T-13012025
Group / Organization: TEWG Members and Observers, Baffinland and Consultants
Meeting Location: Virtual – ZOOM
Meeting Chair: Cortney Oliver

Organization Name	Participants
Member Organization	
Mittimatalik Hunters and Trappers Organization (MHTO)	Present – Charlie Inurak [CI], Phanuel Enooagak [PE] and Mathias Kaunak [MK]
Clyde River (Nangmautuaq) Hunters and Trappers Organization (NHTO)	Present – Nysana Qillaq [NQ]
Igloolik Hunters and Trappers Organization (IHTO)	Absent
Hall Beach (Sanirajak) Hunters and Trappers Organization (HB HTA)	Present – Laimiki Ullaoak [LU]
Arctic Bay (Ikajutit) Hunters and Trappers Organization (IHTA)	Present –
Baffinland Iron Mines Corporation (Baffinland)	Cortney Oliver [CO], Jesse Manufor [JM], Katie Babin, Tabitha Kasarnak and Lizzie Phillips [LP], Cathy Pikuyak
Environment and Climate Change Canada (ECCC)	Melissa Pinto [MP] and Jessica Kassar
Qikiqtani Inuit Association (QIA) and Consultants	Amoudla Kootoo [AK], Bruce Stewart [BS], Susan Leech (SL), Andrew Jaworenko (AJ), Jeff Higdon (JH), Richard Nestbit (RN), Sarah Kromberg SK)
Government of Nunavut (GN)	Jessica Waldinger [JW], Krista Shofstall [KS] Jonathan Pitseolak (JP)
Environmental Dynamics Incorporated (EDI)	Mike Setterington [MS], Patrick Audet [PA], Justine Benjamin [JB], Jay Brogan [JB], and Lyndsay Dotzel [KB]
Nunavut Impact Review Board (NIRB)	Absent
Natural Resources Canada (NRCan)	Clarrisa Fiset [CF],
Canadian Northern Economic Development Agency (CanNor)	Chantel E [CE], and Alexie Baillargeon [AB]
World Wildlife Fund (WWF)	Devin Holterman [DH]

AGENDA – JANUARY 13TH, 2025

Time	Agenda Item – Day 1	Lead	Materials	Purpose
10:00 – 10:30	Welcome and Roll Call	C. Oliver	N/A	N/A
10:30 – 11:15	Review Minutes and Action Items	J. Manufor	Minutes Action Log	For Approval For Information
11:15 – 12:15	Considerations for Pellet Based DNA Mark-Recapture for Caribou Abundance	M. Setterington	Technical Memo: Considerations for Pellet-Based DNA Mark-Recapture for Caribou Abundance shared on Oct 1st.	For Discussion
12:15 – 1:15	Lunch Break			
1:15 – 2:00	Redefining Deflection	C. Oliver/All	Technical Memo: Revisiting the Definition of 'Deflection'	For Discussion
2:00 -2:15	*Health Break*			
2:15 – 3:15	**Caribou monitoring: Caribou collaring next steps and tissue sampling update** – QIA TEWG Member Recommendation. **Tissue Sampling, Revised Term and Condition no 35.**	C. Oliver	N/A	For Discussion
3:15 – 3:30	*Summary of Actions and Wrap-Up*	C. Oliver	N/A	

SUMARY OF ACTION ITEMS

Action ID	Responsibility	Item Description	Due date	Status
		TEWG Action Items		
T-13012025-01	BIM/EDI	To continue to refine the definitions of deflection for the Mary River project in the next TEWG agenda.	Not stated	In progress
T-13012025-02	BIM/EDI	Baffinland / EDI also committed to reviewing how to differentiate between the terms 'deflect' and 'delay' when speaking to caribou movement	Not stated	In progress
T- 13012025 -03	BIM	To circulate QIA comments on deflection to the TEWG	As soon as possible	Completed.
T- 13012025 -04	BIM	To organise a bi-lateral meeting with QIA to discuss and plan a supplementary baseline caribou study that determines ZOI for Steensby.	Not stated	
T- 13012025 -04	GN	GN (Krista Shofstall) to provide Baffinland with the GN's opinions on the definition of *deflection*. If not, Baffinland will gather the GN's position based on the meeting minutes	Not stated	
T- 14012025 -01	BIM	To include in the Spring TEWG agenda to go over IR comments discussions on what was reported including rationale for the focus on source control over operational changes in BIM dust mitigation	Spring TEWG	
T- 14012025 -02	BIM	BIM to provide update on Tote road sediment trap pilot study when data is available.	When data is available	In progress
T- 14012025 -03	BIM	BIM to hold an information session on the ToR.	End of February or 2nd week in March	In progress: Planning for this has started, this will hold on March 20th
T-14012025 -04	NRCan	NRCan to follow up with the QIA on if there is a maximum wind speed of which beyond, the Pas-DDs can no longer effectively collect data.	Not Stated	
T-14012025 -03	BIM	BIM to submit ToR to NIRB	Jan 20th	Completed

MEETING MINUTES

The meeting started after lunch, which is not as scheduled. This was as a result of issues with securing a translator/interpreter for the meeting.

CO (BIM) introduced the first agenda item, which was a recommendation from QIA to conduct a Pellets Survey. BIM had their consultants at EDI prepare a technical memo on the Pellets Survey, which they presented in this meeting.

Pellets Survey Memo Presentation – Jay Brogan (EDI)

After the presentation, CI (MHTO) stated that aerial surveys are effective for assessing caribou abundance because they cover large areas. However, hunters have reported that the extensive survey transects flown by planes and helicopters impact caribou movement. Therefore, the MHTO recommended that aerial surveys be conducted with fewer overflights.

CO (BIM), while acknowledging that not everything was captured in translation, clarified that BIM will consider the feedback in future programs. She stated that collecting caribou pellets is not something BIM wishes to pursue.

CI (MHTO) asked if MHTO could be notified and consulted when helicopters are used for abundance surveys. CO (BIM) responded that the request was reasonable. She further informed MHTO that later in the meeting, other methods of caribou monitoring would be discussed. She asked if there were any comments on pellets from QIA or GN. No response was received, so the meeting moved to the next agenda item.

Redefining Deflection

CO (BIM) provided background on the discussion. She stated that in the last meeting, there was a discussion with QIA and GN regarding the need for a clearer definition of deflection. Members were requested to provide written feedback, but only QIA submitted a response, which BIM received late last week and is currently reviewing. She asked if QIA would like to provide additional comments on their memo and informed the meeting that BIM is still working on the definition, which will be included in an updated management plan.

KS (GN) responded that while GN did not receive an email requesting written feedback, they have comments to provide on the definition. CO (BIM) clarified that the request was verbal in the last meeting. She invited GN to provide their comments now.

SL (QIA) reiterated that QIA only submitted their comments to BIM last Friday. She asked if other members wanted to review QIA's comments, stating they could be shared. She elaborated on QIA's feedback, explaining that QIA's main concern is to remove the requirement for a detected mechanism explaining the response. She stated that since there is currently no reliable way to monitor all reasons for deflection, references to a mechanistic explanation should be removed from the definition. Additionally, QIA wants deflection to be monitored not just near the infrastructure but also within a reasonable Zone of Influence (ZOI) around the mine site, as caribou may be avoiding infrastructure beyond the currently monitored areas, such as the Tote Road.

KS (GN) agreed with QIA's concerns, adding that the mechanistic response should be removed. She also requested clarification on how the ZOI is calculated and estimated, as well as how adjustments would be made if the ZOI turns out to be larger than anticipated.

CO (BIM) thanked SL (QIA) and KS (GN) and asked KS (GN) to submit the comments in writing. She acknowledged that BIM did not have time to review the comments before this meeting but assured members that the discussion would be included in a future TEWG agenda to finalize the definition.

KS (GN) then raised another concern regarding the terms **deflection** and **delay** in Table 1 of the memo. She questioned when a delay qualifies as deflection, given that caribou can delay movement for weeks or months. She confirmed that GN wants this issue reviewed as well. CO (BIM) stated that the group would continue this discussion once BIM receives further comments.

Action Items:

- Distribute QIA's comments on deflection to the group.
- Add **Defining Deflection** to a future TEWG meeting agenda.
- EDI to differentiate between the terms "deflect" and "delay"
- GN to submit comments on definition of deflection

Recommendation on Collaring – Update on Caribou

CO (BIM) introduced the discussion, noting that it had been addressed at the last TEWG meeting. Since then, BIM has received feedback from HTOs indicating that they do not support collaring. She asked if there were any additional comments, as BIM has not engaged further beyond TEWG. While BIM remains interested in collaring, there are no plans to proceed with it in 2025. However, she mentioned that they have more time than initially expected to collect baseline data at Steensby. She asked QIA and GN whether collaring is something BIM should plan shared engagement on in 2025.

LU (HBHTA) asked how many caribou BIM planned to collar. CO (BIM) responded that from the 2023 aerial survey, there were enough groups to collar approximately 35. She clarified that BIM is not yet proceeding with collaring but is seeking support for the idea.

AK (QIA) suggested that BIM host a meeting specifically on survey methods. CO (BIM) agreed and stated that she is open to finding the best approach but prefers to coordinate efforts or integrate collaring discussions into other planned work. MHTO also emphasized the need for a dedicated meeting on caribou abundance, whether through collaring or surveys, ensuring that communities and MHTO needs are considered. They requested that BIM and other stakeholders send a memo in Inuktitut to the community before any visits.

CO (BIM) clarified that no plans have been finalized. BIM is seeking input on whom to engage with. If there is no support for collaring, BIM will pursue aerial surveys. She asked whether engagement should be community-wide or focused on MHTO and other HTOs. LU (HBHTA) responded that he would consult the Board of Sanirajak for their preference.

CO (BIM) noted that QIA plans to conduct targeted engagement with HTAs and stated that BIM will follow up on progress in the next meeting.

Commitment on Caribou Tissue Sample Collection

CO (BIM) explained that BIM had invested effort in designing a tissue sampling program based on GN's program. However, after discussions with GN, BIM decided to pause their independent effort in favor of a potential collaboration. She assured the group that updates would be provided to TEWG as discussions progress, avoiding duplication of efforts.

MHTO agreed with the decision to avoid duplication and requested updates on the program. KS (GN) confirmed that if GN and BIM collaborate, GN will share the results with the community as they have done previously.

DH (WWF) acknowledged the ongoing discussions and asked if BIM or GN could provide insight into the potential collaboration. CO (BIM) responded that a conclusion had not yet been reached, but a collaborative approach would lead to a more efficient program for both parties. KS (GN) elaborated, emphasizing that avoiding duplication is a key consideration. She noted that with BIM's financial contribution, GN would be able to conduct more extensive testing on collected samples.

SL (QIA) asked when decisions would be made, as tissue sampling is an SOP commitment. CO (BIM) stated that more clarity would emerge in the coming months. SL (QIA) urged BIM to keep members updated on progress.

Other Business

The MHTO noted that some communities are absent from Zoom meetings and suggested that physical meetings would be preferable.

At this point, SL (QIA) asked if BIM could provide an update on the overall terrestrial monitoring for 2025. CO (BIM) replied that this would be part of the agenda for the next TEWG meeting.

DH (WWF) inquired about the timeline for Steensby, given that BIM has indicated a longer timeframe for baseline monitoring. CO (BIM) stated that in the December TEWG meeting, a timeline for Steensby was discussed. However, as it is not a priority for 2025, the project is expected to begin sometime in 2026.

LS (QIA) followed up on DH's (WWF) question and asked about the factors influencing the Steensby construction timeline, ensuring enough time for baseline monitoring. She further asked how quickly BIM would proceed once funding was secured, emphasizing the urgency of discussing baseline monitoring. CO (BIM) explained that while BIM is actively seeking funding, there are logistical and permitting considerations, and the earliest sealift would be in 2026.

KS (GN) raised a two-part question, asking when the earliest possible start date for the project would be, including ground-breaking. CO (BIM), while hesitant to provide a firm date, said that it depends on when BIM secures funding. KS (GN) reiterated that planning in the North takes a long time and noted that if equipment is brought in 2026, disturbances would already have begun, making preliminary data collection no longer viable. She stressed the importance of starting planning now.

LS (QIA) emphasized that QIA recommends collecting baseline data for at least one year before any earthwork begins. She also stated that a consensus on methodologies must be reached within the group.

She urged BIM to finalize detailed methodologies for aerial survey design and collaring methods for consideration by the TEWG.

CO (BIM) responded that the aerial survey would follow the same design as in 2023 and that GN is planning an aerial survey in March, and that information will be available. She acknowledged the importance of the TEWG discussions for guidance.

SL (QIA) added that the methodologies for the 2023 aerial surveys—including survey frequency and transect spacing—are critical and should be clarified. CO (BIM) stated that she was unaware of any issues with these methodologies. MS (EDI) joined the discussion, highlighting that seasonality is a factor if collaring is not pursued. He, like CO (BIM), did not recall concerns regarding transect spacing.

SL (QIA) suggested that the discussion continue offline, as understanding the impacts of different methods is crucial. CO (BIM) acknowledged that more flights lead to greater disturbance, which needs to be discussed with the HTOs.

MS (EDI) added that if collaring is not approved, an intensified aerial survey design would be necessary, involving tighter transects and more frequent flights to assess the Zone of Influence (ZOI). He emphasized that this discussion needs to take place within the group.

CO (BIM) concluded by stating that the TEWG will plan outreach to determine whether collaring is an option. Since two communities have expressed opposition to collaring, aerial surveys may be the alternative. She assured attendees that updates would be provided at the next meeting.

She thanked all participants and reminded everyone that tomorrow's meeting starts at 10:00 AM. The meeting was adjourned at **3:25 PM EST**.

Terrestrial Working Group Meeting (TEWG) Day 2

January 14th, 2025

Meeting ID: T-14012025
Group / Organization: TEWG Members and Observers, Baffinland and Consultants
Meeting Location: Virtual – ZOOM
Meeting Chair: Cortney Oliver

Organization Name	Participants
Member Organization	
Mittimatalik Hunters and Trappers Organization (MHTO)	Present – Charlie Inurak (CI), Phanuel Enooagak (PE) and Peter Aglak (PA)
Clyde River (Nangmautuaq) Hunters and Trappers Organization (NHTO)	Nysana Qillaq [NQ]
Igloolik Hunters and Trappers Organization (IHTO)	Absent
Hall Beach (Sanirajak) Hunters and Trappers Organization (HB HTA)	Absent
Arctic Bay (Ikajutit) Hunters and Trappers Organization (IHTA)	Absent
Baffinland Iron Mines Corporation (Baffinland)	Cortney Oliver [CO], Jesse Manufor [JM], Katie Babin [KB], William Bowden [WB] Tabitha Kasarnak [TK] and Lizzie Phillips [LP], Cathy Pikuyak [CP]
Environment and Climate Change Canada (ECCC)	Melissa Pinto [MP], Robert Nissen [RN1] and Jessica Kassar
Qikiqtani Inuit Association (QIA) and Consultants	Bruce Stewart [BS], Susan Leech [SL], Andrew Jaworenko [AJ], Jeff Higdon [JH], Richard Nestbit [RN2], Sarah Kromberg {SR]
Government of Nunavut (GN)	Jessica Waldinger [JW], Krista Shofstall [KS] Jonathan Pitseolak [JP]
Environmental Dynamics Incorporated (EDI)	Mike Setterington [MS], Patrick Audet [PA], Justine Benjamin [JB], Jay Brogan [JB], and Lyndsay Dotzel [KB]
Nunavut Impact Review Board (NIRB)	Absent
Natural Resources Canada (NRCan)	Clarrisa Fiset [CF], Philippa Huntsman [PH], Harold Peter White [HPW], Amy Cleaver [AC]
Canadian Northern Economic Development Agency (CanNor)	Chantel E [CE], and Alexie Baillargeon [AB]
World Wildlife Fund (WWF)	Devin Holterman [DH]

Agenda – January 14, 2025

Time	Agenda Item – Day 2	Lead	Materials	Purpose
10:00 – 10:30	Welcome and Roll Call	C. Oliver	N/A	N/A
10:30 – 12:00	**Update on Baffinland Dust Mitigations**	K. Babin	Presentation	For Information
12:00 – 1:00	Lunch break			
1:00 – 2:00	**NRCan Update** 2024 passive dust monitoring trials	P. Huntsman	Presentation	For Discussion
2:00 – 2:45	**Update on the TOR**	C. Oliver	N/A	For Approval
2:45 – 3:00	Summary of Actions and Wrap Up	C. Oliver		

MEETING MINUTES

At the end of the Day 1 meeting, SL noted that QIA is not interested in a pellet study. Their focus is on aerial or collaring studies, and they would like BIM to concentrate on these.

DH (WWF) started the Day 2 meeting by asking if BIM had conducted caribou studies before the commencement of Steensby construction. In response, CO (BIM) stated that BIM is waiting on several pieces of information. For instance, QIA is conducting a North Baffin caribou study, an engagement that will contribute to IQ, but BIM is unsure of the status of that work. This work may be discussed at the ISP meeting in Kingait today. The GN also has some plans; therefore, from BIM's perspective, they would prefer to avoid duplicating resources or overwhelming their HTO partners with engagements on the same project. BIM favors a coordinated approach. The purpose of this meeting is to narrow down the study focus, determine who should lead or coordinate engagements, and establish whether the TEWG will provide recommendations for BIM to conduct its engagements.

During Day 2 discussions, SL (QIA) informed the MEWG that after yesterday's meeting, she and Cortney had a discussion, which she wants to be captured as an action item. She reiterated that when CO (BIM) asked about the engagement QIA and GN had planned with the HTOs regarding different baseline data collection methods, QIA wants this engagement to occur through the TEWG. The reason is that baseline monitoring is a requirement for BIM, and although GN is conducting its own studies, it is crucial to understand baseline caribou activity and movement in the study area before Steensby construction begins.

As an action item, she requested BIM to prepare a full proposal for detecting the Zone of Influence (ZOI) using:

1. Collars
2. Aerial Surveys

3. A combination of both, with associated activities outlined as QIA is no longer interested in a pellets study.

She also requested BIM to plan a one-day meeting for the TEWG to make a decision regarding baseline data collection. The necessary materials should be provided in advance to allow the HTOs to make an informed decision. She proposed that this meeting be held no later than May to ensure readiness for next year's field season. She believes this will also allow GN sufficient time for procurement regarding the chosen approach.

Furthermore, SL (QIA) clarified that QIA wants to coordinate the work with GN as much as possible to minimize caribou disturbance. However, GN's survey will not assist in detecting the ZOI around the mine. While GN's work is crucial for understanding caribou population numbers, it does not provide insights into movement changes as construction and mining operations in the Steensby area commence. Therefore, it is essential to determine the appropriate survey design for ZOI detection.

In response, CO (BIM) did not agree to this as an action, stating that it should be considered a recommendation. She expressed that she does not believe the TEWG is the appropriate forum for securing community consent. Instead, she suggested proper coordination with the communities. She emphasized that this discussion could continue further.

SL (QIA) mentioned that an IQ study on caribou is underway through the ISP this week and that the project is on track. She will follow up with Amoudla and Connor regarding potential bilateral engagement with BIM. She believes the purpose of this meeting is to discuss the way forward before Steensby construction begins.

CO (BIM) noted that SL (QIA)'s proposal is prescriptive and should be framed as a recommendation rather than an action. She clarified that she is not dismissing the contribution but believes this is not the right forum, as the necessary individuals are not present. SL (QIA) agreed to follow up with Connor and Amoudla. At a minimum, the action should be to organize a meeting with BIM, QIA, and GN.

Baffinland's Dust Mitigation – Katie Babin

A presentation on BIM's dust mitigation strategies was given by Katie Babin.

Questions from the Presentation

RN1 (ECCC) inquired whether BIM has access to weather data, particularly wind speed and direction, given that public weather data is only available for the Pond Inlet area. He asked whether BIM could use water suppression proactively if a major windstorm is forecasted. KB (BIM) responded that BIM reviews forecasts and operates multiple weather stations on-site. However, rather than focusing solely on weather factors, BIM applies dust suppression as a general practice when needed. RN1 (ECCC) acknowledged the response but suggested that BIM use weather forecasts to apply dust suppressants proactively.

RN2 (QIA) asked whether BIM has conducted comparative studies on dust levels with and without dust suppressants, considering factors such as wind speed and humidity. KB (BIM) stated that BIM is currently collecting data at the source and in the receiving environment while reviewing factors like wind speed. RN2 (QIA) then asked when this information would be available for TEWG review. KB (BIM) replied that the data is included in various reports, including the annual report to NIRB, the QIA-NWB Type A report, and the dust audit committee (DAC) commitments.

RN2 (QIA) requested that BIM present this data at the next TEWG meeting, with justifications regarding the choice of source control over operational changes for dust mitigation. KB (BIM) confirmed that an update would be provided but noted that BIM is still analyzing the data.

RN2 (QIA) asked whether BIM could conduct rain event monitoring to better understand how dust is washed into the aquatic environment. KB (BIM) explained that BIM's monitoring approach is holistic and includes various locations sampled seasonally. RN2 (QIA) reiterated that event-based monitoring could provide valuable insights into rain-driven dust flushing. KB (BIM) stated that BIM cannot commit to this but clarified that existing programs evaluate cumulative environmental effects.

CO (BIM) summarized RN2 (QIA)'s request, which suggests that BIM pilot a storm event monitoring program. RN2 (QIA) clarified that he was referring to routine rain events, not major storms. CO (BIM) called for a lunch break at this point.

Post-Lunch Discussion on Dust Mitigation

After the lunch break, RN2 (QIA) asked for an update on the Phillips Creek pilot study along the Tote Road, which evaluates dust impacts on the aquatic environment. KB (BIM) confirmed that the study continued this year and that the lab is processing results. BIM committed to providing an update once results are available. RN2 (QIA) asked whether there were plans to continue or expand the study in 2025. KB (BIM) responded that this would depend on the results.

TK (NHTO) inquired whether BIM applies water to the ore on the B trains, similar to the Tote Road dust control measures. KB (BIM) responded that BIM applies dust suppressants at the crusher but does not apply water to the ore because it would freeze at the Milne Port stockpile.

NRCan's Passive Dust Monitoring Studies – Philippa Huntsman

NRCan presented an update on the 2024 passive dust monitoring program at Mary River Mine.

RN2 (QIA) inquired about operating limits for wind speed and humidity affecting the Pas-DD equipment. PH (NRCan) stated that the system was developed for oil sands monitoring and is currently being tested in Arctic conditions.

MHTO stated an interest in starting a monitoring program for animals in the mine area and plans to draft a proposal. NRCAn looks forward to this during April visit.

RN2 (QIA) asked whether biofouling affects the Pas-DD samples. PH (NRCan) replied that while biofouling have not been observed, pollen grains have occasionally been seen, so weight changes are not relied upon. Instead, metal content on the foam discs is analyzed.

NRCan confirmed that sampling stations are all on land, near snow collection sites. Regarding snow sampling, the entire snow profile was collected, with targeted layers for mineralogy studies. Remote sensing comparisons involved surface snow sampling to correlate snowpack variability with satellite imagery. On satellite data and snow analysis, HPW (NRCan) explained that NRCan is studying how snow albedo is influenced by factors like dust, algae, and cloud shadows, using long-term data from satellites such as Sentinel and EnMapp.

Update on Terms of Reference (ToR) – Cortney Oliver

CO (BIM) informed the TEWG that BIM, QIA, and GoC have finalized the ToR and plan to submit it to NIRB soon. This will be circulated to TEWG members afterward and urged members to start nominating a Chair. JW (GN) raised concerns about the lack of broader review, but BIM clarified that finalization required consent only from BIM, QIA, and GoC. Further discussions can continue offline if needed.

The meeting concluded with appreciation for participation, and BIM committed to following up with actions and sharing the meeting summary.

Meeting adjourned by 2:50pm.

Baffinland

Ûˇ ≤ı 13, 2025

◊ Ÿ≠∑Ø˝ ∏Þ ◊ æ±‹ Ú Ž ∏«æ (TEWG) √∏“’ ǵ

√∏“’ ≠∑Ÿfi Ÿ´ ≈¡ Ω:	T-13012025
±‹ Ú Ž ∏«/ √∫ Í Ž ∏«æ	øı ∞∫ ≤Ł ª ¹ / ¡ ¥flı Ð ª ..¡ Æ„ ..Ú∞Ôˆ ‹ ∞¡ª ÝËÝº ¡, πŁfi‰fi ≤◊˙ · Ð∞Ì’Ì øÞ ¡
Ÿ Œ √∏“’ Þ :	Ðı Í∞Ú»ƒ¡ – Ë◊
´ ≈„˝ ≠° ǵ :	ƒ≤¡ÿ ≥fl¸

∏ø≠Ì æ Ø∏Þ	´ ‡ ≠Ï æ
	´ ‡ ΔÓ≠Ï æ √∫ ÖŽ ∏«æ
—¡ª ’ øfl³— ≤–‹ Ë»Ωflı Ì»ƒ¡»ƒ¡ (MHTO)	Æ„ ∞Ôˆ – Î fl Æ/ ≤˘Ý (CI), ∏/ Æfl Æ/ ≤˘Ý (PE) ≤◊˙ · ’ø ÆÊ Ð∞fi‹ Ý (MK)
ΔÞ ÝΩœ¥ (‹ ³’∞ÝΩÝ) ≤–‹ Ë»Ωflı Ì»ƒ¡»ƒ¡ (NHTA)	Æ„ ∞ÔÝ – ‹ ÆÍ‹ š Â„ Ý (NQ)
Æ→ fl» ≤–‹ Ë»Ωflı Ì»ƒ¡»ƒ¡ (IHTA)	Æ„ ∞ş ¡Ω¡
Í ÿ˘Ú» ≤–‹ Ë»Ωflı Ì»ƒ¡»ƒ¡ (HBHTA)	Æ„ ∞Ôˆ – „ Æ—¬ ∞· ≤∫∏ (LU)
Æ»¥ ≤˚Ô» (ÆΔÔª ¡) ≤–‹ Ë»Ωflı Ì»ƒ¡»ƒ¡ (IHTA)	Æ„ ∞Ôˆ
πŁfi‰fi Í¸ »Í ÿ» ∞Ú˙³ÿ ≤Ýº ¡ ƒ≤∂ˆ Í fi (πŁfi‰fi)	ƒ≤¡ÿ ≥fl¸ (CO), ÚÊ ÷/¸ ≤ (JM), ΔÆª π¥fi (KB), ø¥Í ΔÍ˚‹ » (TK), fl Ê¸ fl∫ (LP), «ª ¥ƒÚ» (CP)
≤Ł ª fl ı ÿ˚—¡ ≤◊˙ Ê„ →» ≤ÊÙÝ∏Âfl ≤ÿ˚˝¡ Δ‹ ø“»ƒ¡ (ECCC)	’flÍ ¥fiΩ (MP) ≤◊˙ · ÚÊΔ ΔÏÍ∞ (JK)
š ¬Ýøÿ Æ/ Æ¡ ΔΩÙÐª À¡ (QIA) ≤◊˙ · Ð∞Ì’Ì øÞ ¡	≤’∞¡„ ≈æ (AK), ∂¯Ï Ïæ¸ ¡ (BS), ÈÍfi ‡ Ù(SL), ≥fiΩ¯ Ô˙fi≈ (AJ), Ì≤Š HÆøfi (JH), ı Ë¡ ‹ Ï¥¡ (RN), Ê∞˘ ƒ˙ ◊∂– (SK)
/‹¸ ¡ ŒŁ’Þ ¡ (GN)	ÚÊΔ¸ ≤ª fiÃ (JW), ƒı Ïø ËŠ¿ Â (KS), Úÿø fi ¥¡Ê∞„ » (JP)
≤Ł ª fl ı ÿ˚˝¡ Ð∞Ì Í˚Ωflı Ì»ƒ¡ ª —é Ýª ø∞Ê’Ôˆ (EDI)	’Æ» ÍΩı ³øfi (MS), πΩı » ≥ø¡ (PA), ÚÏº fi ¥fiÚ˙fi (JB), ÚÆ ∑Œfi (JB), fl fiÊ Ω≤¡ÔÂ (KB)
/‹¸ ◊—≤Ł ª fl ı Ì»ƒ¡ Δª ’Ì Þ ¡ (NIRB)	∞∏»ΩÐ Þ

∏ø≠Ì æ Ø∏Þ	´ ‡ ≠Ï æ
/ ‹ –đ ÝΩfl ı Ó¡ Δ‹ ø— (NRCAN)	» ı Í ¸ Í ¡ (CF)
Δ‹ ø—¡ ¬–fl Êÿ ≤ ˚ÿ ˚”¡ ∞Ð ∞Ù̀ ..≤ Ýº ¡ ª ª ˘ ˚ ¸ ¹ ¡ (CANNOR)	Î fiª ∞ Æ (CE) ≤ ◊’ · ≤fl »Ê ∏Æ,, ∞Ù̀ ≤fi (AB)
/ ‹ ˚Ô≤—ÿ ˚Ôª fl ı Ô¡ √‹ ∞ÚÐ Ýª ø∞ÿ Þ ¡ (WWF)	ø ¸ fi H≤ ÂΩ’ fi (DH)

ᑲᑎᒪᔨᐊᑎᖅᓴᑦ – ᔫᓄᐊᓇ 13, 2025

ᓯᕿᓐᓄᑦᑐᖅ	ᑲᑎᒪᔨᐊᑎᖅᓴᑦ – ᐅᑦᓗᖅ 1	ᐊᐅᒪᑦᑎᔪᖅ	ᐊᑐᖅᑕᐅᔪᑦ	ᐱᔨᑦ
10:00 – 10:30	Ωč Í Æÿ Ý ≤ ◊’ · ¬»≈ÿ Þ fiÿ » ‹ · ‹ Æı ÿ Ý	ƒ . ≥fl ¸	¥ ø Ð ş ¡ΩÝ	¥ ø Ð ş ¡ΩÝ
10:30 – 11:15	š —˚˜ Úø∞ÿ Þ ¡ Δª ’ ÙÔª ¸ Ÿ ¡ ≤ ◊’ · ¥ fl ı ≤ »Í ¡	Ú. ÷/ ¸ ≤	Δª ’ ÙÔª ¸ ÿ ˚ ÿ » ¥ fl ı ≤ »Í / ¡ ª ª ˘ ÝÊ’ Ô¡	≤ Þ Ýø∞Úı ≤fl » Ω¬Ê..≤ »Δfiÿ ˜ ª
11:15 – 12:15	ÆË’ »Í ÝÊ∞˜ ª Ω»ΩÆ¡ ≤ ‹ Þ fiÿ ¬»ƒ ÿ Þ ¡-‹ · ‹ ÆÝø∞fl Ý¬→ ª » Ω»ΩÆ¡ ≤–Èÿ Þ fi/ ¡	’ . Í Ωı ³ ø fi	¥ Úı ≤ ΩÔª Ã ¡ª ª ÝΔÝ: ÆË’ »Í ÝÊ∞˜ ª Ω»ΩÆ¡ ≤ ‹ Þ fiÿ » ¬»ƒ ÿ Þ ¡- ‹ · ‹ ÆÝø∞ fl Ý¬→ ª » Ω»ΩÆ¡ ≤–Èÿ Þ fi/ ¡ ΩÍ Ð ª ÀÃø∞ ÔÝ ∞Ω¥ ı 1-—	∞Ð Ð ª ÀÃø∞· ÿ

12:15 – 1:15	ᐅᓪᓗᕈᒻᒥᑕᕐᓇᖅ			
1:15 – 2:00	‹ · ‹ ÆÚÝø∞· Ý¬ ÿ Í – ª ¡ª ÿ Ý	ƒ. ≥fl ‚ / ø ’ °—»	¥ Úı ≤ΩÔ»Ω¡ ª ª ÝΔÝ: š —˚˜ Ú∞fl Ý ¬ ÿ Ω¬¹ ‘Í – ª ¡ª ÿ Ý’	∞Ð Ðª ÀÃø∞· ÿ
2:00 -2:15	⁄ ÝΔ× „ ∞Δ²‹ Ý			
2:15 – 3:15	∫ ≈∫ ’ ≈ Ž ≠ Í Áġ µ ,‹ ØÐ €Ÿ¯’ ġ : ∫ ≈∫ ’ ≈ Š Þ „Ù‹ ġ Â´ ’ ġ øÝ ,› æ ± ‹ Ú Ø≈Áæ Ø‘“ ’ Ł Ð €’ ≈ Ž ≠ Í ÁÀ≈Ë‹ ≠¯’ ¯–æ ∫ ÁÀ≈Áæ - š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÙ Ðª À¡ ⁄ ‹ ∞∫ ≤Łª ¹ ⁄ ¡ ¥ fl ı Ðª À⁄ ¡ Æ„ ..Ú∞Ò∫ ≤Ωfl ž Ì ÙÔª ¹ . ’ Ł Þ ’ ≈ Ž ≠ Í ÁÀ≈Ë‹ ≠¯’ ġ , ∞ġ øΔØġ º ≠„“Ï ġ º ´ ..‰æ “Δ‹ Ø‹ ,fi ⁄ Á≠Ω 35.	ƒ. ≥fl ‚	¥ øÐ ş ¡ΩÝ	∞Ð Ðª ÀÃø∞· ÿ
3:15 – 3:30	‹ Æ› Ê’ Ô; ¥ fl ı ≤»Í ¡ ≤◊’ · ’ ΩŁ Âfl ≤ ÿ Ý	ƒ. ≥fl ‚	¥ øÐ ş ¡ΩÝ	

ᓇᐃᓈᓯᒪᔪᑦ ᐱᓕᕆᐊᒃᓴᐃᑦ

ᐱᓕᕆᐊᑉ ᓇᓗᓇᐃᒃᑯᑖ	ᐱᓕᕆᐊᒃᓵᓕᒃ	ᐅᖃᐅᓯᐅᔪᑦ ᓇᓗᓇᐃᔭᐅᑎᖏᑦ	ᐅᑦᓗᖅ ᐃᓱᓕᕕᒃᓴᖅ	ᖃᓄᐃᓕᖓᓂᖓ
		ᓄᓇᐅᑉ ᐊᕙᑎᖓᓄᑦ ᐱᓕᕆᖃᑎᒌᑦ ᐱᓕᕆᐊᒃᓴᖏᑦ		
T-13012025-01	π Ł fi‰fi/ EDI	‹ · ‹ ÆÚÝø∞Þ fi‹ °· ÿ Ω¬¹ Í – ª ¡ª ÿ Ý / , Ûª ÿ ¥ fl ı ≤”¡ ¬– Âfl °—/ ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À¡ Δª ÙÖª »Í Þ fi/ ¡.	¥ ..≤ Ýø∞Ê’ ş ¡Ω Ý	¥ Ł Âfl ≤ ÔÝ
T-13012025-02	π Ł fi‰fi/ EDI ƒ¡ ¥ ÿ ≤ °ÿ ˘ ÝÊ’ ³ –Ô¡ š —˚˜ · ª » Ð/ Ý ≤ Ù ÀÃfiŸ Ýª ¡ª Ôfi‹ °’ ² ¡ ¿ »ƒ‹ ÿ ø ÆÕÊ°ÿ » ‘Í – ª ¡ª ÿ Ý’ ≤◊’ ‘¬– Ł Ýª ¡ª ÿ Ý” ∞Ð ∞ÊÐ Ýª Â· ..¡ Ω»ΩÆ¡ € ∫∏³ ÿ Þ fiÿ ».	¥ ..≤ Ýø∞Ê’ ş ¡Ω Ý	¥ Ł Âfl ≤ ÔÝ
T- 13012025 -03	π Ł fi‰fi	Ωfiÿ ÝÍ ∞ø∞· ª » š ¬¡øÿ Æ/ Æ¡ ΔΩÙ Ð ª À¡ ∞Ð ∞Ê»Í Þ ¡ Í – ª ¡ª ÿ °”¡ ¿ »ƒ/ ¹ / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À/ ¡	š „ –∞‰»ƒ¡	¥ ≤ ÿ »ΩÝ
T- 13012025 -04	π Ł fi‰fi	≥ Ý¬Ê· ª » ’ °˜ Æfl ÝΔ¹ · ª » Δª ’ ÿ °–» š ¬¡øÿ Æ/ Æ¡ ΔΩÙ Ð ª À/ ∞Ð Ð ª ÀÃª Ð °ÿ °”¡ ≤◊’ ∏°‹ Æ· ª » ÆΔÔÝæø∞ÿ ≤ ÝΩÿ » ¥ ..≤ ˜ ø∞Ôÿ » Ð ∞Ì Í ˜ª ÿ » Ω»Ω/ ¡ Ð ∞Ì Í ˜ª / ¡ ‹ · ‹ ÆÚÆÔÿ » ¬–fl ∞Ôÿ » ≤ »ΩÆÿ °”¡ (ZOI) Æ›¥ ¬¡Ω°Ô≤/ ¡.	¥ ..≤ Ýø∞Ê’ ş ¡Ω Ý	
T- 13012025 -04	/ ‹ ˛ ◊— ŒŁ ’ »ƒ¡ (GN)	/ ‹ ˛ ◊— ŒŁ ’ »ƒ¡ (ƒ ı Ïø ËŠ¿ Â) Ωÿ Ê· ÿ π Ł fi‰fiƒ/ ¡ / ‹ ˛ ◊— ŒŁ ’ »ƒ¡ ÆË’ ..ÚÞ fiÿ » Ω¬¹ / ¡ Íþ ª ¡ª ÿ °”¡. ø Æ’ Æş »ƒ ÿ , π Ł fi‰fiƒ¡ Δª ¡ª ÿ ≤ ÝΩ¡ ŒŁ ’ »ƒ¡ / ‹ Ô◊— Ð/ Æfl ¹ ÿ Þ fi/ ¡ ¥ Ú∞· ª » Δª ’ ÙÖª ¸ ÿ °ÿ ».	¥ ..≤ Ýø∞Ê’ ş ¡Ω Ý	

T- 14012025 -01	π Ł fi‰fi	Æ„ ∞ª ø∞fl ª » ∞¥ °² Ý / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À¡ ∞Ð ∞ÊÐ Ýª Â· ..¡ IR ∞Ð ∞Ê»Í / ¡ ∞Ð Ð ª À³ Ÿ ¡ ¬Ë ∞Ð ∞Ê∞Ê’ ³ ’ ² ø ¥ Ð Ê∞ª Â· ..¡ ÆË’ ..Ú∞Ô¡ Ω˙ Œi Ú∞Ô˝ ¡ ¥ Š¸ ∞Ê’ Ôÿ » ≤∞„ ø∞Ôfi‹ ÝΩ¡ ø ’ Ω”¹ ≤∞„ ÿ °—≤ÊÙÓÿ °”¡ π Ł fi‰fi*f* ¡ ∂ Ô˝ °—» ∏„ ∞’ ª ¡ª ‹ Èª Þ fi/ ¡	∞¥ °² / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À¡	
T- 14012025 -02	π Ł fi‰fi	π Ł fi‰fi*f* ¡ ΩÍ Ýª ¡ª · ª ¡ ΩÍ Œ»Í ÿ » ∞ÊΔÝø Ýº ¡ ≤Ý*f* ¿ ÿ Ê∞˜ °ÿ » Δª ¡ª ″ ¡ Ê¸ Âfl Ýπ ÝÊ∞º ¡ Ð ∞Ì Í ˜º ¡ Ð ∞Ì Í ˜ª ¸ ÿ Þ ¡ ≤ΩÆfi‹ ∞fl ˜ª ».	Ð ∞Ì Í Ýø ∞ÙÔº ¡ ≤ΩÆfi‹ ∞fl ˜ª »	¥ Ł Âfl ≤ÔÝ
T- 14012025 -03	π Ł fi‰fi	π Ł fi‰fi*f* ¡ Δª fiÿ Ýø Ð Ýª ¡ª · ª ¡ ø ’ Ω”¹ Ð / Æfl ∞°ÿ ≤°· ÿ ’ fl »ø ∞Úı ≤‡ ¡ (TOR)	″ Š¸ ≤ı ∞∫ / – ≤ÿ ∞ŠŁ , fiÿ ¡ ÷Ù 2 ¥ ‹ Ë≤˜ Ê≤ÿ	¥ Ł Âfl ≤ÔÝ: ∏°‹ ÆŁ Âfl ≤Ÿ ¡ ¥ ..≤ ÝÊ’ fl ÝΩ¡, ¥ fl ı ÿ ∞‰ÝΩÝ ÷Ù 20-—
T-14012025 -04	/ ‹ –đ ÝΩfl ı Ó¡ Δ‹ ø — (NRCAN)	/ ‹ –đ ÝΩfl ı Ó¡ Δ‹ ø — (NRCAN) ΩÍ ı ≤· ª ¡ š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ð ª ÀÞ fi/ ¡ ¥ ø Ð °’ ² ¡ ≤/ ˙ °Ô≤ ‰˜ Ôfi‹ Ýø ¹ ø ∞¹ ¿ Ã¡, ¿ »*f* ≤ Ð ∞Ì Í °” ¡ (Pas-DDs) ≤æª Ð ˜ fiŸ °’ ¡ Δª ÝËÆÿ °”¡ Ð ∞Ì Í ˜ª ÿ ».	¥ ..≤ Ýø ∞Ê’ ş ¡Ω Ý	
T-14012025 -03	π Ł fi‰fi	π Ł fi‰fi*f* ¡ Ωÿ Ê· ª » Ð / Æfl ∞°ÿ ≤°· ÿ ’ fl »ø ∞Úı ≤‡ ¡ (TOR) / ‹ ¸ ◊—≤Ł ª fl ı Ì »*f* ¡ Δª ’ Ì Þ fi/ ¡.	Û/ ≤ı 20	¥ ≤ÿ »ΩÝ

√∏“ ÖÏ ∏˘ ÷ æ

Δª ’ ÿ Ý ¥ ..≤ÝF ÿ ∞Â· 1 ◊—ø∞˙ ÿ »ª Â· Ã, ∞Â· »Í 1 ş ø¹ ÿ . ø ’ fi‹ ¥ ÙÔª ¹ ΩÎ Ì Ð ˜ fi‹ Þ fiÿ °”¡ Δª ’ ÿ °—.

f≤¡ÿ ≥fl ˛ (CO) ╟Ł fi‰fi ╢Í Ý√Â· ÿ Ê˛ Âfl Ýπ—» Δª ’ ÙÔª »Í ÿ ∞Ð ∞Ê»Í ÿ ◙Æ’ Æ¡æÂ· ÿ ∞Ωfl ž Ì ÙÔª š ¬¡øÿ Æ/ Æ¡ ΔΩÙÌ Ð ª À¡ ¥ fl 1 ≤Ð ˚· ª » Ω»ΩÆ¡ ≤‹ Þ fiÿ » Ð ∞Ì Í ˚ÿ ˚—»☺π Ł fi‰fi*f*¡ Ð ∞Ì ’ Ì ø Þ ¡ $#(—ƒ» ¥ Ł ÀÚÆÊ’ Ô¡ ¥ Ú1 ≤ΩÔª Ã¡ ª ª ÝΔ—» Ω»ΩÆ¡ ≤‹ Þ fi/ ¡ Ð ∞Ì Í ˚ÿ °”¡◙∞ÿ »‹ Ýø∞Â· ÿ øŠŁ ÿ Δª ’ ÿ ˚—☺

∫ ≈∫ ´ æĠØŸÐ €’ ≈ĠŽ ≠Í Á¯’ ¯ŒĠ∏∏∏ġ √ġ Ġ≠’ ≈√≠„≠Ï ġ Ġ▌ÓÓ´ Ġ≥1 À€Ġ¶"! &¶

∞ÿ »Δ∞Ê∞˙ ÿ »ª Â· Ã◙Î fl Æ/ ≤˘ Ý ╙¡ª ’ øfl ³—≤– ‹ Ë»Ωfl 1 Ì »*f*¡»*f*¡) ∞Ð ÝF ÿ Δ¹ øÈ»*f*¡ Ð ∞Ì Í ˚Ÿ¡ ≤æª Ð ˚ÿ Þ fiÿ » š —˚˜ ÿ °”¡ Ω»ΩÆ¡ ≤—Èÿ Þ fi/ ¡ ÈÐ Æ◊’ ≤Þ Ô≤· ³—» š —˚˜ Ð ¡ø ˚’ ø ☺¬Ê≤ÿ fl ◙ ≤– ‹ Ë»º ¡ ∞Ð ÝÊ’ Ô¡ ¥ fl 1 ≤– ˚Ô≤· ≤Ýª Â· ..¡ Ω¬fl ˆ ¡ Ð ¹ øÚ∞Ô¡ Ð ¹ øÈÿ ¡ ž fl —Õÿ Â· ≤»ΩÆÈ– ÿ Þ fiÿ » Ω»ΩÆ¡ € ∫∏³ ÿ Þ fiÿ »☺øÆ’ Æfiÿ ¹ / ¡◙ ¿ »*f*≤ —¡ª ’ øfl ³— ≤– ‹ Ë»Ωfl 1 Ì »*f*¡»*f*¡ ≤Ωfl ž Ì Ô¡ Ð ¹ øÈ»*f*¡ Ð ∞Ì Í ˚Ÿ¡ ¥ fl 1 ≤– Ł→ ª » ∞/ ÝËÆş fiÿ ÝÍ ∞· ª » Ð ¹ øŸ¡☺

f≤¡ÿ ≥fl ˛ (CO) ╟Ł fi‰fi ╢ ∞ÙÌ ˜ Ëž Ì Â· ÿ ≤øÞ ÝF Ã Ð Â· › æfl Ýª ø∞Î Þ fiÿ Þ fiÿ »◙ ‹ · ‹ ÆÝÊÂ· ÿ π Ł fi‰fi*f*¡ ÆË’ ..Ð Ê∞ÙÌ ÿ ≤ÝΩ¡ ∞Ð ∞Ê»Í ∞Ôÿ Ê˛ ÿ »Í — ¥ fl 1 ≤ÿ ☺ ∞Ð ÝF ÿ Δª ¡ª ÿ Ý Ω»ΩÆ¡ ≤‹ Þ fiÿ » π Ł fi‰fi*f*¡ ¥ fl 1 ≤1 Ô’ ş ø¹ ¡☺

Î fl Æ/ ≤˘ Ý ╙¡ª ’ øfl ³— ≤– ‹ Ë»Ωfl 1 Ì »*f*¡»*f*¡╝ ≤¥1 Â· ÿ —¡ª ’ øfl ³— ≤– ‹ Ë»Ωfl 1 Ì »*f*¡»*f*¡ Ð ∞Ì »ΔÝø∞Ôfi‹ °’ ² ø ≤◊’ ΩÍ ˜ Ë≤˚¸ ∞· ª » ž fl —Õ¡ ≤ΩÝø∞ÿ ≤Ýª Â· ..¡ ≤—Èÿ Þ fi/ ¡ Ð ∞Ì Í ˚ÿ ˚ÿ ☺

f≤¡ÿ ≥fl ˛ (CO) ╟Ł fi‰fi ╢ ¬∞Â· ÿ Ω»Ê˜ Ýø∞ÔÝ › ◊’ ³ÿ ¹ ÿ ». Ω¬Êª ¡ª ..≤Â, »F ÿ —¡ª ’ øfl ³— ≤– ‹ Ë»Ωfl 1 Ì »*f*¡»*f*fiÿ » ∞≤¡ª ≤˜ »Δfiÿ Ý Δª ’ ÿ °—◙ ≤ÊÞ ¡ ¥ fl 1 ÙÔÁ¡ Ω»Ωÿ » Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ ÿ °”¡ ∞Ð Ð ª ÀÃø∞ÿ ≤˚ÿ Þ fiÿ »☺ ≤ÊÞ fiÿ » ≤¥ Ý*f*ª øÐ ˚’ ² ≤¥1 Â· ÿ Ω»ΩÆ¡ ≤‹ Þ fi/ ¡ š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÌ Ð ª À/ ¡ ŒŁ ’ »*f*fi/ Â, fiŸ¡☺¬∞Ú∞ş F ÿ ◙øÆ’ Æfiÿ ¹ / ¡ Δª ’ ÿ Ý € Â· ÿ ¬– Âfl °”¡ Δª ’ ÙÔª »Í ”¡☺

ᑐᑭᓕᐅᕆᓂᒃᑲᓐᓂᖅ ᓴᓐᒍᑎᑦᑎᓂᕐᒧᑦ

f≤¡ÿ ≥fl ˛ (CO) ╟Ł fi‰fi ╢ ∞ÿ »Δ∞ÊÐ ÝF ÿ Ð/ Æfl ∞Ý∏„ ∞˚ÿ Þ fiÿ » ∞Ð Ð ª À³ ÿ °”¡☺∞Ð ÝF ÿ ¬– Âfl Ýπ—» Δª ’ ÿ °—∞Ð Ð ª À³ ÿ ÝøÐ „ ∞˚ÿ ¹ ÿ » š ¬¡øÿ Æ/ Æ¡ ΔΩÙÌ Ð ª À¡ ≤◊’ ŒŁ ’ »*f*¡ / ‹ ˘ ◊— ¥ ÙÔª ..Â· ..¡ ËÝ*f*Æ‹ ¡ª ≤˚ÿ ÝÍ —» Ω¬¿ Ýª øø∞Ú1 ≤Ð ˚ÿ ¹ ÿ » Í – ª ¡ª ÿ Ý☺Æ„ ..Ú∞Ô¡ Ω»Ê˜ ˚¸ ∞Ê’ Ô¡ ª ª ÝΔª Ã¡ ª ª ˘ ÝÊ’ Ô—» ∞Ð ∞Ê»Í Ð ˚¸ Ð ˚· ª »◙ ¬Ê≤fl š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÌ Ð ª ÀΩ≤¡ ¬∞„ ∞˚ÿ Þ fiÿ »◙ π Ł fi‰fi*f*¡ ¥ „ ∞Ýø¹ ¡ / – fl Ýª Â· Ã ¥ ‹ Ë≤˜ Ê∞Î ÝΩ— ≤◊’ ÷fi‹ š —˚˜ Ú∞Â· ÿ ☺ ≤¥1 Â· ÿ š ¬¡øÿ Æ/ Æ¡ ΔΩÙÌ Ð ª À¡ ∞Ð ∞Ê»Í Ð »Δfiÿ ˜ ’ ³ ’ ² ø ª ª ˘ ÝÊ’ ÚÞ fi/ ¡ ≤◊’ Ω¬Êª ¡ª Â· ÿ Δª ’ ÿ °— ¿ »*f*≤ π Ł fi‰fi*f*¡ ¥ fl 1 ≤Ð ˚„ ø Ëfl Ω¬¹ ÿ ◙¥ Ð Ê∞ÙÚ∞Ê’ ÿ ≤ÝΩÝ øÆΔÿ / ¿ć 1 ≤ÝÊ’ Ôÿ ≤∞„ ¡ª ÙÔª / ¡ ∏˚‹ ∞ª ÿ ☺

.

ƒ1 Ïø ËŠ¿ Â ⅝2⅃ ⅝ÆŁ ’ Þ ¡ / ‹ ˘ ∫ ⅝¬∞Â· ÿ ¿ »ƒ≤ ŒŁ ’ Þ ¡ / ‹ ˘ ◊—ª ª ˘ °¸ ∞„ ∞ş ◊’ø Ð 1 Í ∞Ú»ƒ¡ Æ°þ fi› Ýø∞ª »ƒ¡ Ω»Ê˘ ÝΩÿ » ª ª ˘ ÝÊ’ Ôª Ã¡ ∞Ð ∞Ê»Í ÿ »◙ ∞Ð ∞Ê»Í Ð ÝΩ¡ ΩÍ Ýø∞ž ÚÞ fiÿ » Ω¬¹ / ¡☺

ƒ≤¡ÿ ≥fl¸ (CO) ⅝ŁÞfi%ofi⅝ ËÝƒÆ‹ ÝÊ..≤Ýª ¡ª Â· ÿ Ω»Ê˘ ∞¡ ∞Ð ∞Ê»≈„ ∞°ÿ ¹ ÿ » ¬– ÂflÝπ— Δª ’ª Â· ..¡☺ΩÍ Ýª ¡ª ž Â· ÿ ..¡ ŒŁ ’ Þ ¡ / ‹ ˘ ∫ ∞Ð ∞Ê»Í Þ fiÿ » ÷fi‹ ☺

ÈÍ fi ‡ Ù ⅝2+⅃ ⅝ ¬Ýøÿ Æ/ Æ¡ ΔΩÙÐª À¡ ⅝∞Ð »Δfiÿ ÝF ÿ ¿ »ƒ≤ š ¬Ýøÿ Æ/ Æ¡ ΔΩÙÐª ÀÞ ¡ Ωÿ Ê„ ∞ÝΩ¡ ∞Ð ∞Ê»Í Þ fiÿ » πŁfi%ofiƒfi/ ¡ ¬– ÂflÝπ— ∞Â· ΩÆfi‹ —☺≤¥1 Â· ÿ ≤ÊÞ ¡ Æ„ ..Ú∞Ô¡ š —°˜ Ô’„ ∞°ÿ Þ fiÿ » š ¬Ýøÿ Æ/ Æ¡ ΔΩÙÐª À¡ ∞Ð ∞Ê»Í ¹ ÿ »◙ ∞Ð ÝF ª » ΩÍ Ðª ÀÃø ÆÔfi‹ °ÿ Þ fiÿ »☺ ∞ÿ »‹»Δfiÿ ÝF ÿ š ¬¡øÿ Æ/ Æ¡ ΔΩÙÐª À¡ ∞Ð ∞Ê»Í ¹ ÿ »◙ ∞ÿ »‹ÝF Þ ¡ š ¬Ýøÿ Æ/ Æ¡ ΔΩÙÐª À¡ ÆË÷, ø∞Â· øÝΩ¡ µÝø∞ž Â· ..¡ ¥øÐ1 ≤‡¡ Í – ª ¡ª ÿ °”¡ ¥fl1 ÙÔÁ¡ ∞ÿ »‹ÝF ..¡ ¬∞ÙÔª Þ ¡☺ ∞Ð ÝF ÿ ÷fi‹ ≤ΩÝø∞Ôfi‹ ÝΩ–» Ð∞ÌÍÝ∏Âfl≤Þ fi‹ °ÿ °”¡ ¥ÙÔª · »¿/ ¡ Í – ª ¡ª ÿ °”¡◙Ð∞Ì..≤°¸ ∞Ôfi‹ ÝΩ¡ ¥fl1 ÙÔº ¡ ∞ÿ »‹ÝÊ’ Ô¡ µÝø∞Â· ≤ş ◊’ø Ω¬¹ ÿ »☺ ð »Δfiÿ ≤Ã¡◙ š ¬Ýøÿ Æ/ Æ¡ ΔΩÙÐª À¡ Í – ª ¡ª ÿ °–» Ð∞ÌÍÝ∏Âfl≤Þ fi‹ Ýø∞ž ÌÔ¡ Ðÿ ..ÚÞ fiÿ Ω≤– ş ¡ΩÝ ¥žª °Ô≤¡ ¬Ê≤ÿ fl¡ø∞ Æ· ≤ÿ › ◊’»Ω¡ ¬–fl Þ fiÿ ≤»ΩÆÿ °”¡ ⅝. (⅃ Ðÿ ..Ú¹ ÿ ∞Ú˘³ÿ≤°¸ ∞∫ ☺ Ω»ΩÆ¡ ∞∏Ãª ¡øÆflÿ≤ÝΩ»Í∞³’ø ¥žª °Ô≤ÿ ∞¹ ¿/ ¡ Ð∞ÌÍÝ∏Âfl≤Þ fi‹ Ýø∞Ô¡ ÆŸ¡◙È°· ∞ÊΔÝøÝº ¡ ≤Ýƒ¿ÿ ☺

ƒ1 Ïø ËŠ¿ Â ⅝2⅃ ⅝‹¸ ◊— ŒŁ ’ »ƒ¡ ⅝ ≤Þ Ðª ÐÝΩÝ š ¬Ýøÿ Æ/ Æ¡ ΔΩÙÐª ÀÞ ¡ø ÆË÷, ª ..Ú¹ ÿ »◙ Æ„ »Δfiÿ ÝF Ã ¥fl1 ÙÔÁ¡ Æflƒ Ê∞flÝ∏»Ω¡ µÝø∞Ê’ Â· ≤°ÿ Þ fiÿ »☺Ω»Ê˘ ÝF ÿ · ËÝƒÆ‹ Ê..≤˜ª ÿ » Ð/ Ý ¬–fl∞ÔÝ ≤»ΩÝø∞Ô¡ ⅝. (⅃ › Í∞Ê1 Ú∞Ô¡ ≤◊’ ‹ „ ∞¡¿ Ýø∞Ô¡◙≤◊’ · ¡ø∞Ý Ð/ Ý ≥Ý¬..≤Ýø∞Ê’³’² ¡ ø’fi‹ ¬–fl∞ÔÝ ≤»ΩÝø∞Ô¡ ⅝. (⅃ ≤Þ ÿ ÝÍ∞ΩÆfi‹ 1 ≤fl» ÿ1 ∞..Ú∞Ôÿ¡☺

ƒ≤¡ÿ ≥fl¸ (CO) ⅝ŁÞfi%ofi⅝ž Úfl ÔÝ ÈÍ fi ‡ Ù ⅝2+⅃ ⅝ ¬Ýøÿ Æ/ Æ¡ ΔΩÙÐª À¡ ⅝≤◊’ · ÈÍ fi ‡ Ù ⅝2+⅃ ⅝ ¬Ýøÿ Æ/ Æ¡ ΔΩÙÐª À¡ ⅝≤¥1 Â· ÿ ∞» Ωÿ Êž Â· ..¡ ∞Ð ∞Ê»Í Þ fiÿ » ª ª ÝΔª Ã¡☺∞ÙÌ˜Ë»F ÿ πŁfi%ofiƒ¡ ¥¸ Ð„ ∞ş fiÿ Þ fiÿ » š —°˜ · ª » ∞Ð ∞Ê»Í ÿ » Δª ’Ê..≤Ý«Ýª fi‹ ..¡ ø’Ω’ÿ ¬Ê≤ÿ fl Æ„ ..Ú∞Ô¡ ∞Ð Ðª À³ÿ °— Æ„ ∞ª ø∞ÿ ≤°ÿ Þ fiÿ » Ê¸ ÿ »— / ‹ ∞∫ ≤Łª ¹ / ¡ ¥fl1 Ðª À¡ Δª ’ÙÔª »Í Þ ¡ ≥Ý¬»ø∞–ª » Ω¬¹ / ¡☺

ƒ1 Ïø ËŠ¿ Â ⅝2⅃ ⅝‹¸ ◊— ŒŁ ’ »ƒ¡ ⅝ ΩÍ Ýª ¡ª Â· ÿ ≤Ê≤ÿ » ÆË÷, ø∞Ô–» ¥ÙÔª ÐÝΩÝ Ω¬¹ ÿ » **ÁÝ ∏æ∏’ ġ** ≤◊’ **øÝ˝ ġ ∏æ∏’ ġ** ª ª ˘ ÝÊ’ ÔÝ ═ø ÆΔÿ ª ª ÝΔ—☺≤¥1 Â· ÿ Ð¹ ¬– ŁÝª ¡ª ÿ Ý ≤ΩÝø∞‹ Ú°’² ¡ Í – ª ¡ª ÿ ∞Ô”¡◙¥ÙÔª ..Â· ..¡ Ω»ΩÆ¡ ¬– Ł1 ≤1 Ê’ Ôfi‹ °ÿ Þ fi/ ¡ € ∫∏³ÿ Þ fiÿ » ¥‹ Ë≤˜ ÊŒ„ ³/ ¡ øÝ¬/ Â, fiŸ¡☺ ‹ · ‹ ÆÝÊÂ· ÿ ŒŁ ’ Þ ¡ / ‹ ˘ ∫ ø’Ω–¹ ¥‹ Æ· ø°–» š —°˜ Ú∞ž Ì³—³’ø ☺

ƒ≤¡ÿ ≥fl¸ (CO) ⅝ŁÞfi%ofi⅝∞Ð ÝF ÿ ¥fl1 Ðª À– Ô¡ ∞Ð Ð ÀÃª Ð Æfi‹ °ÿ ≤ÝΩ¡ ø’»Ω–¹ πŁfi%ofiƒ¡ Ωÿ Ú∞Ãª » ∞Ð ∞Ê»Í »Δfiÿ ∞Ôÿ »☺

ᐱᓕᕆᐊᖅᓴᑦ:

- Ωfiÿ ÝÍ∞ª ..: ..¡ š ¬Ýøÿ Æ/ Æ¡ ΔΩÙÐª À¡ ∞Ð ∞Ê»Í Þ ¡ Í – ª ¡ª ÿ °”¡ ¥fl1 Ðª À– Ô’ ¡☺
- Æ„ fl∞ª · Ã ∫ **øÞ ġÁÝ ∏æ∏’ ġ** Ê¸ ÿ »Í —/ ‹ ∞∫ ≤Łª ¹ / ¡ ¥fl1 Ðª À¡ Δª ’ÿ »Í Þ fi/ ¡ Δª ’ÙÔª / ¡☺

- $#(–ƒ¡ ≤ÜÌ ÀÃfiŸ Ýª ¡ª · ª » øÆÕÊ≤ÿ » ◦Í – ª ¡ª ÿ ÝĀ≤◊’ · ◦¬– Ł Ýª ¡ª ÿ ÝĀ
- ŒŁ ’ Þ ¡ / ‹ ˘ ∫ ΩÍ Ýø∞ª ¡ª · ª » ∞Ð∞Ê»Í Þ fiÿ » Ω¬¹ / ¡ Í – ª ¡ª ÿ °”¡

Ø∫ ‹ Š Í Ö̈ π æ̇Š Þ „Ù‹ ġ Â´ ’ ¯–æ – ∫ ÁÞ ≈Áæ̇∫ ≈∫ ´ æ̇ÖŒ≈Ë◊ æ

ƒ≤¡ÿ ≥fl¸ (CO) ╟Ł fi‰fi╢Í Ý√Â· ª » ∞Ð Ðª À³ÿ °→»◙‹ · ‹ ÆÝÊÂ· ª » ø’fi‹ Δ’ ..Ú∞„ ∞°ÿ ¹ ÿ » ¬– Âfl Ýπ→»/ ‹ ∞∫ ≤Łª ¹ / ¡ ¥fl ı Ðª À¡ Δª ’ª Â· ..¡ ☺ø’Æč ÿ ¡◙πŁfi‰fƒ¡ ∞Ð∞Ê»Í Ð°¸ ∞Ê’ Ô¡ ≤– ‹ Ë»ΩÊfl ı Ì»ƒfiÿ¡ ‹ · ‹ ÆÝÊÂ· ª » ÆΔÔÝΩÆş fiÿ Þ fiÿ » ž ¹ Ê˜fl ÝËÆÿ °→»☺ ≤¥ı fl ÝŦ ÿ ∞Ð∞Ê»Í Ýø Ð »Δfiÿ °’² ¡◙ πŁfi‰fƒ¡ ΩÍ˘Ë≤ÝÊ’ş fiÿ Þ fi⁄¡ ≤ÊÞ fi⁄¡ / ‹ ∞∫ ≤Łª ¹ / ¡ ¥fl ı Ðª À¡ ☺πŁfi‰fƒ¡ ¥fl ı Ô–ÃË»Ω¡ ž ¹ Ê˜fl ÝËÆÿ °→»◙ ∏°‹ ∞ª ø Ð »Δfiÿ ş ¡Ω¡ ΔÔÊÿ ≤°· ÿ ╟┼╟╔═☺¬Ê≤ÿ fl ◙‹ · ‹ ÆÝÊÂ· ÿ ¥¸ »Í Ýø Ð »Δfiÿ °ÿ ÝÍ∞ÿ ¹ ÿ » ÿ ı ∞..Ú∞„ ∞ÝΩ→» Δª ÝËÆÿ °”¡ ¥..≤˜ø∞Ôÿ » Ð∞Ì Í˜ª / ¡ Ð∞Ì Í˜ª ÿ ¡ Æ»¥¬¡Ω°Ô≤ÿ ☺≤¥ı Â· ..¡ š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÜÐª Þ ¡ ≤◊’ ŒŁ ’ Þ ¡ / ‹ ˘ ◊—ø’fi‹ ž ¹ Ê˜fl ÝËÆÿ Ý ∏°‹ »ø∞Þ fi‹ Â· ≤’² ¡ πŁfi‰fƒfiÿ ΔΩÙÚ∞· ÿ ╟┼╟╔═☺

„ Æ—¬ ∞· ≤∫∏» (LU) [Í ÿ ˘Úª —¡ ≤– ‹ Ë»ΩÊfl ı Ì»ƒ¡] ≤¥ı Â· ÿ Ð Êÿ 4 Ω»ΩÊÿ ╔ πŁfi‰fƒ¡ ž ¹ Ê˜fl ÝÊ‹ Úº’¹ ; ☺

ƒ≤¡ÿ ≥fl¸ (CO) ╟Ł fi‰fi╢¬∞Â· ÿ øÆΔ¹ ¡ 2023-—Ð¹ øÈ»ƒ¡ Ð∞Ì Í°ÿ ∞„ ∞ÝΩ—◙Δª č ∞ÝΩ¡ › ◊’³ÿ Þ fiÿ » ž ¹ Ê˜fl °· ..¡ Æ◊’ð ╒╔═╧╗· Æ¡ ☺ ËÝƒÆ‹ ÝÊª ¡ª »Δfiÿ ÝŦ ÿ ¿»ƒ≤ πŁfi‰fƒ¡ ΔÔÊ..≤ÝÊ’ş fiÿ Þ fiÿ » ž ¹ Ê˜fl ÝËÆÿ °”¡ ¬Ê≤ÿ fl ÆΔÔÝΩÝø∞Ô’ Ô¡ ø’Ω”¹ ÆË’ ..Ú∞Ô”¡ ☺

≤’∞¡„ ≈æ ╙*╜ ╟ ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÜÐª ÀÞ ¡╢Æ’fi› ÝΩÆÂ· ÿ ¿»ƒ≤ πŁfi‰»ƒ¡ Δª ’ª ¡ª · ª » ¥ÜÔª Ð · ≤¸ → ª » Ð∞Ì Í˜Ê°ÿ ».

ƒ≤¡ÿ ≥fl¸ (CO) ╟Ł fi‰fi╢ ≤Þ Ðª Ð ÝŦ ÿ ∞Ð ÝŦ ÿ ∞»ƒÆ¹ ÿ ³fiÿ » Ð∞Ì · ª » ≤Δ∞‰→» ≤ΩÝø∞‹ Ë≤ÝΩ→» ¬Ê≤ÿ fl ¥∞»Í °ÿ ÝÍ∞Â· ÿ ΔΩÜÐª ÀŒË³ÿ °→» ∞ŠŁ¸ fiŸ¡ Æ„ fl ∞ÙÚ∞· ª » ž ¹ Ê˜fl ÝËÆÿ °”¡ ∞Ð Ðª À³Ÿ¡ ≤ÊÞ fi⁄¡ ∏°‹ »ø∞Ê’ Ô⁄ ¡ ¥fl ı ≤⁄¡ ☺

—¡ª ’ø fl ³—≤– ‹ Ë»ΩÊfl ı Ì»ƒ¡ ∞Ð»Δfiÿ ÝŦª » ¥øÐ ı ≤Ð°ÿ ¹ ÿ » ¿»ƒ⁄¹ Â¸ ¡¿Ý Δª ’ÿ °→» Ω»ΩÆ¡ Æ—Èÿ Þ fi⁄¡ Æ’Æ¡Ω»≈˘· ≤˜ÿ ž ¹ Ê˜fl ÝËÆÿ »ƒ¡ Ð∞Ì Í°Ÿ¡ / ‹ ‡¡ ≤◊’ →»ª ’ø fl ³— ≤– ‹ Ë»ΩÊfl ı Ì»ƒ¡ ÆË’ ..Ð Ê∞ÙÚ∞· ª »☺ Ω»Ê˜ÝŦª » ¿»ƒ≤ πŁfi‰fƒ¡ ≤ÊÞ Â· ¥ÐÐø∞Ô¡ ‹ »Ê∞ÜÌ· ª » ª ª ÝΔ→» Æ⁄ »æÝΩÿ »/ ‹ fl ³⁄ ¡ ª ¬Ý«Ýª fi‹ ..¡ ☺

ƒ≤¡ÿ ≥fl¸ (CO) ╟Ł fi‰fi╢ ËÝƒÆ‹ ÝÊ..≤Ýª ¡ª Â· ÿ ∏°‹ ∞º ¡ ≥Ý¬»ËÝø∞Ê’ş fiÿ Þ fiÿ »☺ πŁfi‰fƒ¡ ΩÍ˘’Ô¡ ∞Ð∞Ê»Í ÿ » ¬»ƒ¡ Æ„ ∞‹ Úº’² ø ☺ ÆΔÔÝΩÝø∞ş »ƒÿ ž ¹ Ê˜fl ÝËÆÿ Ý◙ πŁfi‰fƒ¡ ¥fl ı ≤Ð˘Ë≤°ÿ ≤ÝΩ¡ Ð¹ øÈ»ƒ¡ Ð∞Ì Í°ÿ °→»☺ ≤¥ı Â· ÿ Δª ’Ðª Ð »Δfiÿ °Ÿ¡ / ‹ fl · »¿ÿ » ∞ŠŁ¸ fiŸ¡ Ω· ŒÂ· ≤ø°· ª » —¡ª ’ø fl ³— ≤– ‹ Ë»ΩÊfl ı Ì»ƒfi⁄¡ ≤ÊÞ fi⁄ Â· ≤– ‹ Ë»ΩÊfl ı Ì»ƒfiÿ »☺

„ Æ—¬ ∞· ≤∫∏» ╙4╜ ╟ÿ ˘Úª —¡ ≤– ‹ Ë»ΩÊfl ı Ì»ƒ¡╢ ¬∞Â· ÿ ΩÍ˘Ë≤°ÿ ≤°ÿ °—ÿ » Δª ’Ì Þ fi⁄¡ Í ÿ ˘Úª —Ð⁄ Æfl ∞˜’³’² ø ☺

ƒ≤¡ÿ ≥fl¸ (CO) ╟Ł fi‰fi╢ ‹ · ‹ ÆÝÊÂ· ÿ š ¬Ýø ÿ Æ⁄ Æ¡ ΔΩÜÐª ÀÞ ¡ ∏°‹ Æÿ ≤ÝΩ¡ Δª ’Ðª Ð Ð¡ø°ÿ °ÿ » ≤– ‹ Ë»ΩÊfl ı Ì»ƒfiÿ » ≤◊’ ∞Ð ÝÊ’ Â· ª » πŁfi‰fƒ¡ Ð∞Ì ..≤‰ÝΩ¡ Ð⁄ Æ∫∏Âfl ≤ÿ Þ fiÿ » ¬– Âfl °—Δª ’ÿ °—☺

ᐱᓂᐊᕐᓂᕋᕈᑏᑦ ᑐᒃᑐᐃᑦ ᓂᕿᖕᒋᓐᓂᒃ ᖃᐅᔨᓴᒐᒃᓴᓕᐅᕐᓂᕐᒧᑦ ᑲᑎᖅᓱᐃᓐᓂᑦ

ƒ≤¡ÿ ≥fl¸ (CO) ╟ŁÈfi‰fi╢ ∞ÿ »«ÝŦ ÿ ¿»ƒ≤ πŁfi‰fiƒ¡ √‹ ∞ÚÐ Ýª ¡ª ‹ Ë≤ÝÊ’ ”¡ ≥Ý¬»Ê’ ÿ »Í ¹ / ¡ ÿ š ¹ ÿ » Ð∞ÌÍŒ›Í fl∞°ÿ °”¡ ¥fl ı ≤ÿ » Ωč ¸Ð ÝŦª » ŒŁ’»ƒ¡ / ‹ ¸ ◊— ¥fl ı ≤Þ fiÿ »☺ ¬Ê≤ÿ fl◙ ∞ÐÐª À³ÿ ÝøÐ„∞Ýª Â– – / ‹ ¸ ◊— ŒŁ’Þ fi⁄ ¡◙ πŁfi‰fiƒ¡ ÆË’ fl∞ÝÊ’ fl ÝΩ¡ Æ‰»≈ÝΩ→» ¥fl ı ≤Ð˘Ë≤°·ª » ΔΩÙÐª ÐΩÆfi‹ ı ≤Ð°ÿ Þ fiÿ »☺ ‹ · ‹ Æ¡ª ≤Ŧÿÿÿÿ ¥fl ıÐª À⁄ ¡ ø’»ƒ≤ ΩÍŒ›Í ¡ ΩÍÝª ø∞ÙÔø∞Ð¡ø˘ÚÝΩ¡ / ‹ ∞∫ ≤Łª ¹ / ¡ ¥fl ıÐª À⁄ ¡ ∞ÐÐª À³ÿ∞·ª » ¥Ł Âfl≤ÿ∞Ô⁄ ¡◙≤ÙÌÀÿ » ¥fl ı ≤Ð˘Ë»ΩÐž ‹ Ã☺

—¡ª ’øfl³—≤– ‹ Ë»ΩÆfl ı Ì»ƒ¡ ≤Þ Ðª ÐÝΩ¡ ÆË’fl∞˜ª →» ÆÙÔ≤ÝÊž ‹ ..¡ ≤◊’ Ω»Ê˘ ŦÝª » ΩÍŒ›Í ÿ » ¥fl ı ≤”¡☺

ƒı Ïø ËŠ¿Â ╟2╢ ╞‹ ¸ ◊— ŒŁ’»ƒ¡╢ ‹ · ‹ ÆÝÊÂ– ÿ ¿»ƒ≤ ŒŁ’»ƒ / ‹ ¸ ◊— ≤◊’ πŁfi‰fiƒ¡ ΔΩÙfiÿ˜ª »◙ŒŁ’»ƒ¡ / ‹ ¸ ◊—ΩÍ Ðª ÀÃª Ð˘ÚÝΩ¡ Ð∞ÌÚ∞Ôÿÿÿÿ

ƒ≤¡ÿ ≥fl¸ (CO) [πŁfi‰fi] ¬∞Â· ÿ ø’fi‹ Æ„ ..Ú∞ÿ≤˚ÿ¹ ÿ» Δª ’ÙÔª »Í ÿ ¬– Âfl˚—/‹∞∫ ≤Łª¹/¡ ¥fl1 Ðª À¡ Δª ’ÿ1 ‰ÝØ¹ ÿ.

ø¸fi ε≤ÂΩ’fi (DH) [/‹˚Ô≤—ÿ˚Ôª fl1 Ô¡ √‹∞ÚÐ Ýª ø∞ÿ Þ¡ (WWF)] ≤¥1 ÔÝ Ð¹ »≈‹ Ú˚ÿ Þ¡ Æ»¥¬¡Ω˚Ô≤/¡, ¥ÙÔª ..Â· ..¡ πŁfi‰fƒ¡ ‹·‹ÆÝÊÊ’ÿ Þfiÿ/¡ ≤ƒÿ∞ÿ ÝÍÝ Ð¹ »≈‹ Ú˚ÿ Þfi/¡ ¥..≤˜ø∞Ô/¡ Ð∞ÌÍ˚ÿ˚—» Ð∞ÌÍÝ∏Âfl≤Þfi‹˚Ÿ¡.

ƒ≤¡ÿ ≥fl¸ (CO) [πŁfi‰fi] ∞ÐÝ₣ÿ ªÊ¥1 —/‹∞∫ ≤Łª¹/¡ ¥fl1 Ðª À¡ Δª ’ª Â· ..¡, Ð¹ »≈‹ Ú˚ÿ Þ¡ Æ»¥¬¡Ω˚Ô≤/¡ ∞Ð∞Ê∞„∞ÝΩ¡. ¬Ê≤ÿfl, Ê¸ Âfl∞ÙÚ∞Ê’ş ¡Ω¡ 2025-”¡, ¥fl1 ≤Ý ÿ1 ∞..Ú∞ÔÝ 2026-—˜Ô» ¥..≤‰˚· ÿ.

ÈÍfi ‡Ù (SL) [š ¬Ýøÿ Æ/Æ¡ ΔΩÙÐª À¡] Ð∞Ì..≤₣ÿ øŁfi ε∞Ω’fi (/‹˚Ô≤—ÿ˚Ôª fl1 Ô¡ √‹∞ÚÐ Ýª ø∞ÿ Þ¡) ≤¥Ýƒª ..Úª ÿ» ≤◊’· ≤¥1 Â· ÿ ¥ÙÔø∞Ôÿ» ≤»ΩÆÔÿ» Æ»¥¬¡Ω˚Ô≤¡ Í‹Ú∞ÿ»Í¹/¡ Ð¹ »≈ÿ Þfi/¡, ¥¸»Í ÝøÐ¡ª ≤˚ÿ¹ ÿ» ¥..≤˜ø∞Ô/¡ Ð∞ÌÍ ŒÍfl∞˚ÿ˚”¡ Ð∞ÌÍÝ∏Âfl≤Þfi‹˚ÿ˚”¡. ≤¥1 »Δfiÿ flÝ₣ÿ Ð/Ý š„ ◊—∞ª ..Ô¡ πŁfi‰fƒ¡ ¥Ł Âfl≤ÿ Ð˜Ú˚’² ø √‹∞ÚÐ Ýª ¡ª Ôfi‹ ÝÊÃª », ≤◊’ ∞Ð»Δfiÿ Ý₣ÿ Ω≤¸˚‹˚ÿ¹ ÿ» ∞ÐÐª ÀÃª Ð˚ÿ Ý ¥..≤˜ø∞Ôÿ» Ð∞ÌÍ˜ª/¡ Ð∞ÌÍÝ∏Âfl≤Þfi‹˚ÿ˚”¡.

ƒ≤¡ÿ ≥fl¸ (CO) [πŁfi‰fi] ∞ÿ»«Ý₣ÿ ¿»ƒ≤ πŁfi‰fƒ ¬‹∞ÚÝÊ∞Þfi‹˚ÿ Þfiÿ», ≥Ý¬»ËÝÊ’Úı ≤‡¡ ≤◊’ ¥Ôfi‹∞ª ÿ» ÆË’..Ð Ê∞ÙÚı ≤Ð˚ÿ Þfiÿ», ≤◊’ š„ ◊—∞‰Ý ∞—≤˚Ô≤»ƒ¡ ª ¬Í Æÿ Ý ¥..∏˜ ÚÝΩ»Í ∞ÔÝ 2026-—.

ƒ1 Ïø ËŠ¿Â (KS) [/‹¸ ◊— ŒŁ’»ƒ¡] ÍÝ√Â· ÿ ’°⁻³ÿ» ≤¥Ýƒº³ÿ», ≤¥1 Â· ÿ Ð¹ Ðÿ‰– Ôfi‹ ÝΩ»ƒ¡ ¥..≤˜Úÿ¹ ¥fl1 ≤Ý, Æ„ ∞Â· ÿ/‹¹ ÿ ¥Ł Âfl≤ÿ Ý.

ƒ≤¡ÿ ≥fl¸ (CO) [πŁfi‰fi] ‹·‹ÆÝÊÂ„ ¡¿˜fi‹ş fiÿ˜ÝÝ₣ÿ ∞Â· »Í Â„ ¿ÿ»≥Ý¬»Ê’Ôÿ», ∞ÐÝ₣ÿ ’ÿ ΩÆfi‹˚ÿ¹ ÿ» πŁfi‰fƒ¡ √‹Ú∞Ð¡ª ≤fl˜ª ».

ƒ1 Ïø ËŁÏø (/‹¸ ◊— ŒŁ’»ƒ¡) ∞Ð»Δfiÿ Ý₣ÿ ∏˚‹ Æÿ Ý ∞¬∞ÝøÝΩ— ≤ƒÿ∞Ð¡ø˚ÿ¹ ÿ» ≤◊’ ‹·‹ÆÝÊÂ· ÿ ¥žº¡ª ¬ª ø∞Úı ≤Ð∏ø 2026-—, ∏–, ÍÆŸ¡ ¥..≤ÝÊ÷ÿfl˚ÿ≤ÝΩ¡, ¥..≤˜ø∞Ôÿ» Ð∞ÌÍ˜ª ÿ» Δª ÝËÆÿ Ý ≤Ô˚‹ ÝÊ· ÿ. ∞Ð»Δfiÿ˜Ë»₣ÿ ¥◊’1 ∞ÿ¹ ÿ» ∏˚‹ ÆŁ Âfl≤·ª »÷fi‹.

ÈÍfi ‡Ù (SL) [š ¬Ýøÿ Æ/Æ¡ ΔΩÙÐª À¡] ∞Ð»Δfiÿ Ý₣ÿ ¿»ƒ≤ š ¬Ýøÿ Æ/Æ¡ ΔΩÙÐª À¡ ≤Ωfl ž ÌÙÔª Þfiÿ» Δª ¡ª ÿ Ý ¥..≤˜ø∞Ôÿ» Ð∞ÌÍ˜ª ÿ» ≤»ËÂ„ fiÿ¡ ≤˚· Ã ≤ø∞Ê˚—» Ð/ ΩÆfi‹ Ý/‹fl1 Ê..≤Ý«Ýª fi‹..¡. ∞ÐÝ₣ÿ ≤Þ Ðª À³Ÿ¡ ¥fl1 ÙÔÊ˚/¡ ª ¬ø∞Úı ≤‡¡ ¥fl1 Ðª Àÿ. ≤Ú∞ÝΩÆÂ· ÿ πŁfi‰fƒfiÿ» ≥Ý¬¸»Ê· ª »‹·‹ÆÚÝÊ’Ôÿ» ¥fl1 ÙÔÊ˚ÿ» Ð¹ øÈ»ƒ¡ Ð∞ÌÍ˚ÿ˚”¡ ≥Ý¬»Ê’ÿ∞Ô/¡ ≤◊’ ž¹ Ê˜flÝËÆÙÔÁ¡ ÆË’..Ð Ê∞ÙÚ∞·ª »/‹∞∫ ≤Łª¹/¡ ¥fl1 Ðª Àÿ¡.

ƒ≤¡ÿ ≥fl¸ (CO) [πŁfi‰fi] ¬∞Â· ÿ Ð¹ øÈ»ƒ¡ Ð∞ÌÍ˚Ÿ¡ ’flΩÆfi‹˜ÚÝΩ¡ ¿»ƒÿ¹ ÏÍÆfi‹Ý ≥Ý¬»Ê’ÿ∞Ôÿ¡ 2023-—≤◊’· /‹¸ ◊— ŒŁ’»ƒ¡ ∏˚‹ ÆÂ· ª » Ð¹ øÈ»ƒ¡ Ð∞ÌÍ˚ÿ˚—» ÷Ù—, ≤◊’· ΩÍ∞’ÙÔª¡ ≤ΩÆfi‹∞fl˚ÿ≤ÝΩ¡. ‹·‹Æ1 Â· ÿ ¥◊’1 ∞ÿ¹ ÿ¡ /‹∞∫ ≤Łª¹/¡ ¥fl1 Ðª ..¡ ∞ÐÐª À³ÿ˚”¡ Ð∞Ì’ÙÔø∞·ª ».

ÈÍ fi ‡ Ù (SL) [š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÐ ª À¡] Æ„ Ê..≤ÝF ÿ ø’ »f≤ ¥ fl ı ÙÔÁ¡ 2023-— Ð ¹ øÈ»f ¡ Ð ∞ÌÍ ˚ÿ ˚—- ¥ Ð Ê∞ª Â· ..¡ Ð ∞ÌÍ ˚Ÿ ¡ ≤f „ Æfl ˆ ³ ÿ Þ ¡ ≤◊’ Ω¬fl ≤ÝΩ¡ ≤f ¡Ωÿ Þ ¡ - ¥ ˚Ô≤– Ê’ Ô¡ ≤◊’ ‹ · ‹ ÆÚ¡ª ≤Ýø∞Úı ≤‡ ¡.

f≤¡ÿ ≥fl ˛ (CO) [π Ł fi‰fi] ∞Ð ÝF ÿ ΩÍ∞’ ş fiÿ ˚—ÿ » Ð/ ΩÆfiÍ Ý ¥‹ Æ· ø˚ÿ » ø’ »f/ ¹ ¥ fl ı ÙÔÊ˚/ ¡.

’ Æ» Í Ωı ³ø fi (MS) [≤Ł ª fl ı ÿ ˚”¡ Ð ∞ÌÍ ˚Ωfl ı Ì »f ¡ ª —é Ýª ø∞Ê’ Ô¡ (EDI)] ∞Ð Ð ª Ð Ð ø∞fl ÝF ÿ , ‹ · ‹ ÆÚÆÂ· ÿ ≤˚· ÕÏ Æ„ Æfi‹ ¹ ÿ ¥ ÙÔø∞Ê’ ÔÝ ž ¹ Ê˜ fl ÝËÆÿ Ý ≤ΩÝø∞ş »f ÿ . ∞Ð ÝF ÿ øÆ’ fi‹ ¡øÆfi‹ Ý f≤¡ÿ Ω¡ ÆÝΔ∞’ Ôfi‹ ş fiÿ ˚—ÿ » ¥ ÙÔª ..Â· ..¡ Ω¬fl ≤ÝΩ¡ ≤f ¡Ωÿ Þ fi/ ¡.

ÈÍ fi ‡ Ù (SL) [š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÐ ª À¡] Æ’ fi› ÝΩÆÂ· ÿ ø’ fi‹ ∞Ð Ð ª À³ ÿ Ý ΔÔÊž Â· Ã Δª ÷ÿ »Ê’ fl Ýª Â· ..¡, Ω¬Ê≤Ÿ ¡ ≤»ΩÆÿ ˚/ ¡ ≤ÙÌ Àş ¡Ω/ ¡ ¥ fl ı ÙÔÊ˚/ ¡ ¥ ˚Ô≤– ÿ ¹ / ¡.

f≤¡ÿ ≥fl ˛ (CO) [π Ł fi‰fi] ∞ÙÌ ˜ Ë»F ÿ ø’ »f≤ ≤¹ øÿ »ΔfiŸ ¡ ª ¬∞Êª ’ ÿ Þ fi/ ¡ ∏–, Í Æ· ≤˚ÿ ˚ÿ », ∞Ð Ð ª ÀÃø∞Úı ≤‡ ¡ ≤– ‹ Ë»ΩΩfl ı Ì »f fi/ ¡.

’ Æ» Í Ωı ³ø fi (MS) [≤Ł ª fl ı ÿ ˚”¡ Ð ∞ÌÍ ˚Ωfl ı Ì »f ¡ ª —é Ýª ø∞Ê’ Ô¡ (EDI)] Æ„ ÊÂ· ÿ ž ¹ Ê˜ fl ÝËÆÿ Ý ≤Þ Ýø∞Þ »f ÿ , ¥ ..≤Â, »Ê’ Ÿ ¡ Ð ¹ øÈ»f ¡ Ð ∞ÌÍ ˚ÿ ˚”¡ ≥Ý¬»Ê’ ÿ Þ ¡ ≤Ωı ≤Ð ˘ ÚÝΩ¡, ¥ Ð Ê∞ÙÌ · ª » ≤f „ Æfiÿ ÝÍ∞· ª » Ω¬fl ≤ÝΩ¡ ≤◊’ Ð ¹ øŒÔ³ ÿ ÝÍ∞· ª » š —˚˜ Ú∞ž Â· ..¡ ¬–fl ∞ÔÝ ≤»ΩÝø∞Ô/ ¡ (ZOI). ≤Ð »ΔfiÿÝF ÿ ø’ fi‹ ∞Ð Ð ª ÀÃø∞Úı ≤fl » ¥ fl ı Ð ª À/ ¡.

f≤¡ÿ ≥fl ˛ (CO) [π Ł fi‰fi] ÆËfl ÙÔª ..Â· ÿ ∞» ∞Ð ÝF ÿ / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À¡ ΩÍ ˘ Ë≤˚ÿ ≤ÝΩ¡ Æ’ Æş »Δ· ≤˚’ ² ¡ ž ¹ Ê˜ fl ÝËÆÿ Ý ≤ΩÝø∞² ˜ fi‹ ˚’ ² ¡. ’ ˚– »/ ‹ ‡ » ∞Ð ÝÊ’ Ô¡ ≤¬˘ ÝΩ˚ÿ Þ fiÿ » ž ¹ Ê˜ fl ÝËÆÿ ˚”¡, Ð ¹ øÈ»f ¡ Ð ∞ÌÍ ˚Ÿ ¡ ≤ΩÝø∞² ˜ fi‹ ÝΩ»Í ∞Ô¡. Æ„ ∞Ô¡ ΩÍ ŒÍ Ð ˚¸ ∞‹ Ú˚ÿ Þ fiÿ » ¬– Âfl ˚—Δª ’ fl ˜ª ».

ž Úfi‹ “øÆfi‹ ı Â· ÿ ..¡ Æ„ ∞Ô· »¿¡ ≤◊’ ÆÝΔÆÊ..≤ÝF ..¡ Æ, fi‹ ª » Ð ∞»∏¡ Δª ’ ÿ Ý ¥ ..≤˚ÿ ≤˚ÿ ¹ ÿ » 10:00 ∞Â‰»f ¡. Δª ÷ÿ »F ª » **3:25 ≠€◊ ≈Á≈¡ æ**

◊ Ÿ≠∑Ø˝ ∏Þ ◊ æ ± ‹ Ú Ž ∏«æ √∏“ ’ Þ ≠ , fi ǵ 2

Ô◊ ØÚ 14 , 2025

√∏“ ’ ≠∑ Ÿ fi Ÿ ´ ≈¡ Ω: T-14012025

± ‹ Ú Ž ∏«æ / √∫ Í Ž ∏«æ: ø ı ∞∫ ≤Ł ª ¹ / ¡ ¥ fl ı Ð ª À⁄ ¡ Æ„ ..Ú∞Ô¡ ‹ ∞¡ª ÝËÝº Â· , π Ł fi‰fi ≤◊˙ · Ð ∞Ì ’ Ì ø Þ ¡

Ÿ Œ √∏“ ’ Þ : Ð ı Í ∞Ú»ƒ ¡ – Ë◊

´ ≈„˝ ≠ º ǵ : ƒ ≤ ¡ÿ ≥ fl ¸

ᑎᑭᐅᔫᑉ ᐊᑎᖓ	ᐃᓚᐅᔪᑦ
ᐃᓚᒋᔭᐅᔪᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ	
—¡ª ’ ø fl ³ — ≤ – ‹ Ë»Ωfl ı Ì »ƒ ¡ (MHTO)	Æ„ ∞Ô¡ – Î fl Æ⁄ ≤ ˘ Ý (CI), ∏⁄ Æfl Æ⁄ ≤ ˘ Ý (PE) ≤ ◊˙ · µ ø ≤ ¬„ » (PA)
ΔÞ ÝΩœ¥ (‹ ³ ’ ∞ø Ý) ≤ – ‹ Ë»Ωfl ı Ì »ƒ ¡ (NHTO)	‹ ÆÍ ‹ š „ Ý (NQ)
Æ→ fl » ≤ – ‹ Ë»Ωfl ı Ì »ƒ ¡ (IHTO)	Æ„ ∞ş ¡Ω¡
HTA) Í ÿ ˘ Ú» ≤ – ‹ Ë»Ωfl ı Ì »ƒ ¡ (HBHTA)	Æ„ ∞ş ¡Ω¡
Æ»¥ ≤ ˚Ô» (ÆΔÔª ¡) ≤ – ‹ Ë»Ωfl ı Ì »ƒ ¡ (IHTA)	Æ„ ∞ş ¡Ω¡
π Ł fi‰fi Í ¸ »Í ÿ » ∞Ú˘ ³ ÿ ≤ Ýº ¡ ƒ ≤ ∂ ˆ Í fi (π Ł fi‰fi)	ƒ ≤ ¡ÿ ≥ fl ¸ (CO), ÚÊ ÷⁄ ¸ ≤ (JM), ΔÆª π ¥ fi (KB), ¸ Æfl ≤ ◊ ∏∞ø ¡ (WB), ø ¥ Í ΔÍ ˚ ‹ » (TK), fl Ê ¸ fl ∫ (LP), «ª ¥ ƒ Ú» (CP)
≤ Ł ª fl ı ÿ ˚ —¡ ≤ ◊˙ Ê„ →» ≤ ÊÙ Ý∏Âfl ≤ ÿ ˚ ”¡ Δ‹ ø “ »ƒ ¡ (ECCC)	’ fl Í ¥ fiΩ (MP), ˙ ∂ ¡ ÿ Í fi (RN1) ≤ ◊˙ · ÚÊΔ ΔÏÍ ∞ (JK)
š ¬Ý ø ÿ Æ⁄ Æ¡ ΔΩÙ Ð ª À¡ (QIA) ≤ ◊˙ · Ð ∞Ì ’ Ì ø Þ ¡	∂ ˜ Ï Ïæ¸ ¡ (BS), ÈÍ fi ‡ Ù (SL), ≥ fiΩ¯ Ô˘ fi≈ (AJ), Ì ≤ Š ε Æ–ø fi (JH), ı Ë¡ ÿ Ï¥ ¡ (RN2), Ê∞˘ ƒ ˜ ◊∂ – (RN2), Ê∞˘ ƒ ˙ ◊∂ – (SK)
/ ‹ ¸ ¡ ŒŁ ’ Þ ¡ (GN)	ÚÊΔ ¸ ≤ª fiÃ (JW), ƒ ı Ïø ËŁ Ïø (KS), Û‹ ø fi ¥ ¡ Ê∞‰» (JP)
≤ Ł ª fl ı ÿ ˚ ”¡ Ð ∞Ì Í ˚ Ωfl ı Ì »ƒ ¡ ª —é Ýª ø ∞Ê’ Ô¡ (EDI)	’ Æ» Í Ωı ³ ø fi (MS), π Ωı » ≥ ø ¡ (PA), ÚÏº fi ¥ fiÚ˘ fi (JB), ÚÆ ∑Œfi (JB), fl fiÊ Ω≤ ¡ ÔÂ (KB)
/ ‹ ¸ ◊—≤ Ł ª fl ı Ì »ƒ ¡ Δª ’ Ì Þ ¡ (NIRB)	Æ„ ∞ş ¡Ω¡
/ ‹ –đ Ý Ωfl ı Ó¡ Δ‹ ø — (NRCAN)	» ı Í ¸ Í ¡ (CF), ¸ fl ∏ ε ≤ fiÏ’ fi (PH), ε ∞˜ ¡ µ ø ¸ ≤ Æ¡ (HPW), ≤ Æ—¬‡ ¸ (AC)

ᑎᑭᐅᔫᑉ ᐊᑎᖓ	ᐃᓚᐅᔪᑦ
∆‹ ø—¡ ¬–fl Êÿ ≤ °ÿ °”¡ ∞Ð ∞Ù̈ ..≤ Ýº ¡ ª ª ˘ °¸ ¹ ¡ (CanNor)	Î fiª ∞Â Æ (CE) ≤◊’ · ≤fl »Ê ∏Æ,, ∞Ù̈ ≤fi (AB)
⁄ ‹ °Ô≤—ÿ °Ôª fl ı Ôˡ √‹ ∞ÚÐ Ýª ø∞ÿ Þ ¡ (WWF)	ø ¸ fi ε ≤ ÂΩ’ fi (DH)

ᑲᑎᒪᔨᐊᑎᖅᓴᑦ – ᓲᓄᐊᓇ 14, 2025

ᓯᖅᑭᖕᒍᔭᖅ	ᑲᑎᒪᔨᐊᑎᖅᓴᖅ – ᐅᓪᓗᖅ 2	ᐊᐅᓚᑦᑎᔪᖅ	ᐊᑐᖅᑕᐅᔪᑦ	ᐱᔭᔪᑖ
10:00 – 10:30	Ωč Í Æÿ Ý ≤◊’ · ¬»≈ÿ Þ fiÿ » ‹ · ‹ Æı ÿ Ý	ƒ. ≥fl ¸	¥ø Ð ş ¡ΩÝ	¥ø Ð ş ¡ΩÝ
10:30 – 12:00	∫ ÁÀ≈Áæ ∂ ” €· €¡ æ ≥Ï ˆ ¯’ ≈ µ ‡ ≠ “ Ÿ Ê∏Ð €◊ æ	∆. π ¥ fi	∞ÿ »« ÝΩÝ	ΩÍ ∞’ ÙÔª ΩÆfi‹ Ý
12:00 – 1:00	∞Â˙ ˜ ◊“ø ˚‹ Ý			
1:00 – 2:00	◊ Ÿ ŒÉ ǵ ∫ ‹ Ú Î æ √Ÿ º Œ ∫ ÁÀ≈ÁÐ æ 2024-— ∂ Ô˜ Ð Æfi‹ ÝΩ→» Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ °ÿ °”¡ Ð ∞Ì Í °Ÿ ¡	¸ . ε ≤ fiÏ’ fi	∞ÿ »« ÝΩÝ	∞Ð Ðª ÀÃø∞· ÿ
2:00 – 2:45	∫ ÁÀ≈Áæ Ž ◊ ′ ‹ ≠ ¯’ Ø¯fi ’ “‹ ≈º ≠ ÓÚ Ø‹ –◊ æ	ƒ. ≥fl ¸	¥ø Ð ş ¡ΩÝ	≤Þ Ýø∞Úı ≤fl »
2:45 – 3:00	‹ Æ› ÝÊ’ Ôˡ ¥ fl ı ≤»Í ¡ ≤◊’ · ’ ΩŁ Âfl ≤ÿ Ý	ƒ. ≥fl ¸		

√∏“ÖÏ∏˜ ÷ æ

ÆËfl fl Ýª Â˙ Ã ∞Â˙ Ý ═ ∆ª ’ ÿ Ý, ÈÍ fi ‡ Ù ‹ · ‹ ÆÝÊ„, ∞°’ ¡ š ¬Ýø ÿ Æ/ Æ¡ ∆ΩÙ̈ Ð ª ÀÞ ¡ ¥ Ô–ÃËş fiÿ Þ fiÿ » Ω»ΩÆ¡ ≤‹ Þ fiÿ » Ð ∞Ì Í °ÿ °→☺ Ω˙ ŒÐ ÝΩ¡ Ð ¹ ø È»ƒ¡ ∞ŠŁ ¸ fiŸ¡ ž ¹ Ê˜ fl ÝËÆÿ »ƒ¡ Ð ∞Ì Í °ÿ °→◙ ≤◊’ π Ł fi‰fiƒ fiÿ » ∆’ ‹ Ë≤ž Ì² ÝŦª » ø ’ »ƒ ÿ ¹ ☺

ø ¸ fi ε ≤ ÂΩ’ fi ╟#' ┘ ╞ ‹ °Ô≤—ÿ °Ôª fl ı Ôˡ √‹ ∞ÚÐ Ýª ø∞ÿ Þ ¡ (WWF] ¥ ..≤ ÝŦ ÿ ∞Â˙ Ý ╟ ∆ª ’ ÿ °— ≤¥ ı Â˙ ÿ π Ł fi‰fiƒ¡ ¥ fl ı ≤Ð ÝÊ’ ³ ’ ² ø Ω»Ωÿ » Ð ∞Ì Í °ÿ °→» ¥ ..≤ Ýø∞Ý« Ýª fi‹ Ã Æ»¥ ¬¡ Ω˚Ô≤ÿ Í ‹ ÿ Ý ☺

ƒ≤ ¡ÿ ≥fl ¸ (CO) ╟π Ł fi‰fi╢ ¬∞Ú∞Â˙ ÿ ◙ ∞Ð ÝŦ ÿ ¿ »ƒ≤ π Ł fi‰fiƒ¡ ∞ø Ý¬ÿ Þ fiÿ » ≤—ËŒ„ ³ ÿ » ΩÍ ∞’ ÙÔª ÿ »☺È°· ◙ š ¬Ýø ÿ Æ/ Æ¡ ∆ΩÙ̈ Ð ª À¡ ¥ fl ı ≤Ð ˚ÿ Þ fiÿ » ∞≤³ ‹ ¹ ÿ š ¬Ý¿ ¸ ∫ Ω»Ωÿ » Ð ∞Ì Í °ÿ °→◙ ∆ª ’ Ð ª Ð Ð ¡ø ˚ÿ Ý ÆΔÒª Ð ˚ÿ ≤ ÝΩÝ Æ/ Æ¡ Ð ∞Ì ’ ÚΩÐ Þ fi/ ¡◙ ¬Ê≤ÿ fl π Ł fi‰fiƒ¡

Ð∞Ì’· ≤ş ¡Ω¡ Ð⁄ Æfl¹ fl°’² ø ø’fi‹ ¥fl1 ≤Ý☺ø’fi‹ ∞Ð Ðª ÀÃø∞ÿ ≤ÝΩ»Í∞ÔÝ Æ⁄ Æ¡ ¬–ŒÝΩÝø∞¡ª ≤ž Â· ..¡ ∏°‹ ∞ª / ¡ ⅛2/⅘ Δª ’ÿ Ð ÿ Ð fl˜ª » ¬č ÿ ∞Â· —☺ ŒŁ’»ƒ¡ / ‹ ¸ ◊— ∏°‹ ∞ª Ð ÝÊ’³–Ô¡☼ øÆ’ Æfiÿ¹ / ¡ πŁfi%ƒ¡ ÆË’..ÚÞ fiÿ◙ ≤Δ∞»Í°ÿ ÝÍ∞Ô¡ ≤ÜÜ∞ş Â· ª » ÆΔÒª »Í ÿ » ∞ŠŁ, fiŸ¡ øÐ· ≤Ýª ¡øÆfl· ..¡ ≤–‹ Ë»Ωfl1 Ì»ƒfiÿ ¥fl1 Ðª ..Ú∞Ô¡ Δª ’Ðª ÐÐ¡ø°ÿ°”¡ ¿»ƒ⁄¹ ÏÍÆfi‹ Ý ¥fl1 ≤⁄ ¡☺πŁfi%ƒ¡ ≤Ω˜’ÿ ÝÍ∞Ô¡ ΔΩÜÐª Ð°ÿ°”¡ ≤ΩÝø∞‹ Ë≤ÝΩÿ »☺¥ÜÔ¿ø’Ω”¹ Δª ’ÿ°⁄ ¡ ∞⁄ ˜fi‖Ýª Â· ..¡ Ð∞ÌÍ°ÿ°”¡ Ω˙ Œ∞Ô¡◙‹ · ‹ ÆÚ˙· ..¡ ¬»ƒ¡ Δ’..ÚÐ Â· ≤’² ø ≤◊’ Δ’..ÚÐ°ÿ°”¡ Δª ’Ðª ÐÐ¡ø°Ÿ¡◙≥Ý¬»Ê· ª » Æ’Æş »Δ· ≤°’² ¡ / ‹ ∞∫ ≤Łª¹ / ¡ ¥fl1 Ðª À¡ ≤Ωfl ž ÌÜÔª fl∞°ÿ≤°’² ø πŁfi%ƒ¡ ¥fl1 ≤Ðž Â· ..¡ Δª ’Ðª ÐÐ¡ø°ÿ°ÿ»☺

ÈÍfi ‡ Ù ⅛+⅘ ⅝ ¬Ýøÿ Æ⁄ Æ¡ ΔΩÜÐª À¡ ‖–≤ΩÝª Â· ..¡ ∞Â· Ý ‖ ∞ÐÐª À³Ÿ¡◙ÈÍfi Ω¬Êª ¡ª Â· ÿø1 ∞∫ ≤Łª¹ / ¡ ¥fl1 Ðª þ ¡ Æ∏»Í Ý Δª ÷ÿ»ª Â· ..¡◙ ¿fi‹ ƒ≤¡ÿ· ∞ÐÐª À„∞°ÿÞ fiÿ»◙ ªª ˜ÝøÊ’ž Â· ÿ ..¡ ¥fl1 ≤»Í∞· ª »☺

ƒ≤¡ÿ ≥fl¸ (CO) ⅜πŁfi%ƒ‖–∞Ð»Δfiÿ ÝF ÿ ƒ≤¡ÿ ≤¥1ª Â· Ã Δª ’Ðª ÐÐ¡ø°Ÿ¡ →»Î⁄ ¡ š ¬¡øÿ Æ⁄ Æ¡ ΔΩÜÐª À⁄ ¡ ≤◊’ ŒŁ’Þ fi⁄ ¡ / ‹ ¸ ◊— ∏°‹ »Ê’³’² ø ≤–‹ Ë»Ωfl1 Ì»ƒfi⁄ ¡ ¥ÜÔª ..Â· ..¡ ≤ÜÀş ¡Ω¡ ¥..≤˜øø∞Ô¡ Ð∞ÌÍ˜º¡ Δª øø∞ÜÔÊÞ fi⁄ ¡◙ š ¬Ýøÿ Æ⁄ Æ¡ ΔΩÜÐª À¡ Δª ’Ðª ÐÐ¡øž ÌÔ¡ ≤ΩÝø∞·ª »⁄‹ ∞∫ ≤Łª¹ / ¡ ¥fl1 Ðª À¡ ☺¥ÜÔª ..Â· ..¡ ø’»ƒ≤ ¥..≤˜øø∞Ô¡ Ð∞ÌÍ˜º¡ Ð∞ÌÍÝ∏Âfl≤Þ fi‹ °ÿ°”¡ ¥øÐ1 ≤‡¡ πŁfi%ƒfi⁄ ¡◙ ≤◊’ ŒŁ’»ƒ¡ / ‹ ¸ ◊— ¥fl1 Œ ≤Ýª Â· ..¡ ‹ ³–ÿ Ý Ð∞ÌÍ˜ª Þ fiÿ»◙¥°Ô≤– ÔÝ Ω¬Ê≤· ..¡ ¥..≤˜øø∞Ô¡ Ð∞ÌÍ˜º¡ Ω»ΩÆ¡ ¥fl1 ÿÞ fi⁄ ¡ € Ð¡ø°ÿÞ fi⁄ Â· Ð∞ÌÍ°¸ ∞Ô—¥..≤Ýø∞Ý«Ýª fi‹ Ã Æ»¥¬¡Ω°Ô≤ÿ Æ→ fl∞°ÿ Ý☺

¥fl1 ≤»Í∞· ÿ◙Ω»Ê˜ ÝΩÝ πŁfi%ƒ¡ ¥ŁÀÚÆ· ª » ≤øþ Ê’Ôÿ» Ω»Ê˜∞ª ÿ» Ð∞ÌÍ°ÿ°”¡ ¬–fl∞ÔÝ ≤»ΩÝø∞Ô⁄ ¡ ⅛. (⅘∞ƒÿ¹ ≤Ω˙· ª »●

1. ž¹ Ê˜ fl ÝËÆÿ Ý
2. Ð¹ øÈ»ƒ¡ Ð∞ÌÍ°ÿ Ý
3. Δª Â· ..¡ ø’°→» ≤Ω˙· ..¡, ≤»Ω≤Ô¡ ¥fl1 Ÿ¡ ‹ · ‹ ÆÚÝø∞Ê’Ô¡ š ¬Ýøÿ Æ⁄ Æ¡ ΔΩÜÐª ÀÞ ¡ ¥Ô–ÃËÃfiŸÝª Â· ..¡ Ω»ΩÆ¡ ≤‹ Þ fiÿ» Ð∞ÌÍ°ÿ°→»☺

Ω»Ê˜1 Â· ÿ πŁfi%ƒ ∏°‹ ž Â· ..¡ ∞Â· °→»⅜ø∞Ê°→» Δª ’ÿ ÐÝª ¡ª · ª » / ‹ ∞∫ ≤Łª¹ / ¡ ¥fl1 Ðª Àÿ» ÆË’fl∞ž Â· ..¡ ¥ÜÔª ..Â· ..¡ ¥..≤˜øø∞Ô¡ Ð∞ÌÍ˜º¡ Ð∞ÌÍ˜ª Þ ¡ Δª øø∞ÿ Þ ¡☺ ¥øÐ1 ≤‡¡ ªª ÝΔž º¡ ≤ΩÆfi‹ ˜Ýø∞·ª » Ê¸ ÿ≤Ã¡ ≤–‹ Ë»Ωfl1 Ì»ƒ¡ Ω¬Ê∞’·ª » ÆË’fl∞˜fi‹ ž Â· ..¡☺ Ω»Ê˜ ÝF ÿ ø’fi‹ Δª ’ÿ Ý Δª ’ÿ1 Ú∞· ÿ ª ¬„∞Ý«Ýª fi‹ Ã ’Æ ¥ŁÀÚÝÊ’¡ª ≤ž Â· ..¡ ≤°˙ Õÿ≤ÝΩ”¡ Ê„— ¥fl1 fi‹ ”¡☺ ∞»¥˜Ë»F ÿ ø’fi‹ ŒŁ’Þ fiÿ ‹ ˘ ∫ ¥¸»Í Ð Â, ¡¿Ýª ¡ª ÿ≤°ÿ¹ ÿ» ¥Ôfi‹ °·ª » ¥ÜÔª ..Â· ..¡ ÿ˜≤Ýø∞Ô¡ ≤øÝø∞‹ Ë≤ÝΩ¡☺

ÈÍfi ‡ Ù ⅛+⅘ ⅝ ¬Ýøÿ Æ⁄ Æ¡ ΔΩÜÐª À¡ ‖– ‹ · ‹ ÆÚÆ»ΔfiÿÝF ÿ š ¬Ýøÿ Æ⁄ Æ¡ ΔΩÜÐª À¡ ΔΩÜÔ˙ÿÞ fiÿ» ¥fl1 ≤ÿ» ŒŁ’Þ fiÿ ‹ ˘ ◊— ≤Ô˙‹ ş fiÿfl÷¹ ÿ» Ω»ΩÆ¡ ∏–¸ »Í»ø∞· ≤ž ‹ ..¡☺ ¬Ê≤ÿfl◙ŒŁ’Þ ¡ø ‹ ˘ ∫ Ð∞ÌÍ˜ª ÿ» ÆΔÔÜÛş ¡Ω¡ Ð∞ÌÍ∞ÿ»Í Þ fi⁄ ¡ ¬–fl∞ÔÝ ≤»ΩÝø∞Ô⁄ ¡ ⅛. (⅘ Ðÿ..Úª ÿ ∞Ú˙³ÿ≤°¸ ∞∫☺ŒŁ’»ƒ¡ ‹ ˘ ◊—¥fl1 ≤Þ ¡ ¥°Ô≤– Œ ≤Ýª Â· ..¡ Ω¬ÊÚ∞ÿ Þ fi⁄ ¡ Ω»ΩÆ¡ ∞⁄ °ÿ Þ fi⁄ ¡ ÐÏÊ∞ÿ Þ ¡◙ ÆË’..ÚÐfl Ýª ¡ª ş ◊’ø € ∫∏³ÿ Þ fi⁄ ¡ ≤ÊÜ∞ª Ô⁄ ¡ Í‹ ÔÐfl°ÿ¹ / ¡ ≤◊’ ∞Ú˙³ÿ≤°¸ » ≤∞„ ÿ Ðfl°ÿ¹ / ¡ Æ»¥¬¡Ω°Ô≤¡ ΔÔÊ..≤˜ÿ ☺øÆ’Æfiÿ¹ / ¡◙ ¥◊’1 ∞ÔÝ ‹ · ‹ Æ°· ..¡ › ◊’»Ω¡ Ð∞ÌÍ°ÿ°— ≥Ý¬»Ê’ÿ∞Ô¡ ø’Ω”¹ ¬–fl∞ÔÝ ≤»ΩÝø∞Ô⁄ ¡ ⅛. (⅘ Ð∞ÌÚ∞ž Â· ..¡☺

ƒ≤¡ÿ ≥fl¸ (CO) ╞ŦŁ fi‰fi╟ ¬∞‹ Ë≤ÝŦ ÿ◙ ≤Þ Ð ş ¡ΩÝ ø’Ω—¹ ¥flı ≤»Í —◙ ∞Ð ÝŦ ÿ ÆË’ ..Ð Ê∞ÙÌ Â· ≤˚ÿ ¹ ÿ» ø’Ω—¹ ≤Ωfl ž Ú∞Ô→»☺∞Ð ÝŦ ÿ ∞»¥˜Ë ş fiÿ ¹ ÿ»/‹ ∞∫ ≤Ł ª ¹ / ¡ ¥flı Ð ª À¡ › ◊’ »æ· ª » Δª ’ÿ Ð ª ¡ª Â· ≤ş ◊’ø ≥Ý¬Êÿ °”¡ / ‹ fl ³ÿ ≤Þ Ýª ¡ª ÿ °”¡☺Æ’ fi‹ ² ˚fl◙ Æ’ fi› ÝΩÆÂ· ÿ › ◊’ »Ω¡ Δ’ ..ÚÐ ˚Ÿ¡ / ‹ fl ³ÿ ☺ ∞Ð »Δfiÿ ÝŦ ÿ ø’fi‹ ∞Ð Ð ª À³ÿ Ý ∞Ð Ð ª ÀÃø∞»Δfiÿ ∞Ú˚ÿ ≤˚ÿ ¹ ÿ»☺

ÈÍfi ‡ Ù ⅛+⅘ ⅝ ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÌ Ð ª À¡ ╟‹ · ‹ ÆÝÊÂ· ÿ ¿»ƒ≤ Æ/ Æ¡ Ð∞Ì’ ÚΩÐ Þ fi/ ¡ Ð∞Ì Í˜º ¡ Ω»Ω/ ¡ ¥flı ≤– Ł Âfl ≤³’ø ≤ΩÝø∞Â· ª » Æ/ Æ¡ ¬–ŒÝΩÝø∞¡ª ≤ž Â· ..¡ ∏°‹ ∞ª / ¡ ⅛/⅘ ¥‹ Ë≤˜Ê°— ø’Ω’ÿ ≤◊’ ø’fi‹ ¥flı ≤Ý › ◊’› ÝÊ’ Æfi‹ ÝΩÝ☺Ð ∞Ì ..≤˚ÿ ≤ÝΩÝ ≤’∞¡„”¡ ≤◊’ «/ ”¡ ¥ÙÔª ..Â· ..¡ ’˚˜ Æfl ÝΔ¹ Ô¡ Δª ’Ð ª Ð˚Ÿ¡ πŁ fi‰fiƒfiÿ »☺»¥˜Ë»ΩÝ ¥ÙÔ¿ ø’Ω”¹ Δª ’ÿ °”¡ ∞Ð Ð ª ÀÃª Ð˚· ª » Ê¸ ◊—≤Ãª »Í ÿ» Æ»¥¬¡Ω˚Ô≤ÿ Æ–˙ fl ∞Ý∏Âfl ≤Ê..≤Ý«Ýª fi‹ ..¡☺

ƒ≤¡ÿ ≥fl¸ (CO) ╞ŦŁ fi‰fi╟‹ · ‹ ÆÝÊÂ· ÿ ¿fi‹ ÈÍfi ‡ Ù ⅛+⅘ ⅝ ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÌ Ð ª À¡ ╟ Ω»Ê˜ ∞ª ¹ ≤Ωfl ž Ì ÿ ¹ ÿ» ≤◊’ ≥Ý¬»Ê’ Â· ≤˚ÿ ¹ ÿ» ≤Ωfl ž Ì ÙÔª ∞· ÿ ¥flı ≤»Í ΩÆfi‹ ş Â· ÿ ☺ ‹ · ‹ ÆÝÊÂ· ÿ ¿fi‹ ž Ú› ÝÊş fiÿ ³—ÿ» ÆΔÒª »Í →» ¬Ê≤ÿ fl ∞»¥˜Ë»Ω¡ ≥Ý¬»ËÆÙÔø∞Þ fiÿ ¹ ÿ»◙ ¥øÐ ı ≤‡ ¡ Æ/ Æ¡ Æ„ ∞ş fiÿ Þ fi/ ¡☺

ÈÍfi ‡ Ù ⅛+⅘ ⅝ ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÌ Ð ª À¡ ╟ ≤Þ Ð ª Ð ÝŦ ÿ ≤◊’ Ð∞Ì ..≤˚ÿ ≤˚ÿ ¹ ÿ» «/ ”¡ ≤’∞¡„”Â· ☺≤»ËÂ, fiŸ¡◙¥flı ≤»Í Ý ≥Ý¬»ËÆ· ª » Δª ’Ð ª Ð˚ÿ °→» πŁ fi‰fiƒfiÿ »◙ š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÌ Ð ª ÀÞ fiÿ » ≤◊’ ŒŁ’Þ fiÿ / ‹ ˘ ∫☺

∂″ €· € ≥Ï ˆ Ž fi Øº ′ ‹ “ÖÌ ∏Ð æ - √′ ∏ ∂ ± €

∞ÿ «˚¸ ∞Â· ª » πŁ fi‰fi ∂Ô˜ Ð · ≤ÙÚÆ»ƒª Þ fi/ ¡ Ð/ Ýæ˜ø∞Ê’ Ôÿ » ∞ÿ »«ÝŦ ÿ ΔÆª π¥fi☺

≤¥ Ýƒª ¡ ∞ÿ »«Ýø∞Î ÝΩ”¡

˙∂¡ ÿÍfi ⅛-⅜ ⅝Łªflÿ˚—¡ ≤◊’ Ê„ →» ≤ÊÙÌ Ý∏Âfl ≤ÿ °”¡ Δ‹ø“»ƒ¡ ⅝"""⅜╟ Ð∞Ì ..≤ÝŦ ÿ πŁ fi‰fiƒ¡ øƒÔfi‹ ˘· ≤˚’² ø Ê„ fiÿ ≤˜ª / ¡◙¥· ≤ÝΩ—≤/ ˙Ð¡ø˚ÿ ¹ / ¡ ≤◊’ ‹ ¬² ÛÐ¡ø˚ÿ ¹ / ¡◙ ¥ÙÔª ..Â· ..¡ ¬»ƒfl ÷/ ¡ øƒÚ∞Ôfi‹ ÝΩ¡ Ê„ fiÿ ≤˜º ¡ ≤ΩÆfi‹ ∞Ôæ³’ø —¡ª ’øfl ³”˜Ô»☺≤¥ı Â· ÿ Æ’Æş »Δ· ≤˚’² ¡ πŁ fi‰fi ƒ¡ ≤Ω˜fi‹ ˚· ª » Æ’˚→» ∂Ò· ≤ÙÚ∞»ƒø∞Â„ı → ÿ ≤/ ˙˚Ô≤˚ÿ ≤˚ÿ ˘Ýø∞ª Â· …Ê„ fiÿ ≤˜ª ª Ã¡☺

ᑲᐃᑎ ᐸᐃᓐ (KB) ╞ŦŁ fi‰fi╟ ¬∞Â· ÿ πŁ fi‰fiƒ¡ š —˚˜Ð¡øÝΩ¡ Ê„ fiÿ ≤˜ª ÿ» ≤◊’ ≤∞„ ¡ª Â· ª » ≤—ËŒ„ ³ÿ » Ê„ fiÿ ≤˚¸ ³ÿ ∞Ú˜³ÿ ≤˚¸ ³—☺ ¬Ê≤ÿ fl◙ Ω˙ ŒÐ ΩÆfi‹ ş Â· ª » Ê„ ”¡ ¥ÙÔø∞Ôÿ »◙ πŁ fi‰fiƒ¡ ≤ΩÝ∏»Ω¡ ∂Ô˜ Ð · ≤ÙÚÆ»ƒª ÿ» ¥∞ÊΩÆfi‹ ∞Â· ÿ øÆ’Æ¡ø ı ≤Ð˙ ¹ ø☺

˙∂¡ ÿÍfi ⅛-⅜ ⅝Łªflÿ˚—¡ ≤◊’ Ê„ →» ≤ÊÙÌ Ý∏Âfl ≤ÿ °”¡ Δ‹ø“»ƒ¡ ⅝"""⅜╟ ∞ÙÌ˜Ë»Ł ÿ ¬∞ÿ ¹ ÿ» ¬Ê≤ÿ fl Æ’fi› ÝΩÆÂ· ÿ ¿»ƒ≤ πŁ fi‰fiƒ¡ ≤ΩÐ¡ø˚· ª » Ê„ fiÿ ≤˜ª / ¡ ‹ „ ∞¡¿˜ª ÿ» ≤Ωfl Ýø∞· ª » ∂Ô˜ Ð · ≤ÙÚÆ»ƒø∞Â„ı → ª »☺

ı Ë¡ ÿ Ï¥¡ ⅊- ‖⅃ ⅋ ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ð ª À¡ ‖ ≤¥ı Â· ÿ Æ' fi‹ ∞³ ' ¹ π Ł fi‰fi ƒ¡ ¥ flı ≤Ð ÝÊ' Â· ª » Ð/ Æfiÿ ÝÍ ∞ÿ Þ fi/ ¡ š —˚˜ ÿ ˚→» Ð ∞Ì Í ˜ ª ÿ » ∂ Õ˙ Ð Ýª ..ÿ Þ fi/ ¡ ¥ø Ð Ýª Â· Þ ¡ ≤◊' ¥ø Ð ş ª Â· ..¡ ∂ Õ˙ Ð · ≤ÙÚÆ»ƒº ¡◙ ÆË' ..Ð Ê∞ª Â· ..¡ ¥ ÙÛø∞Ô¡ È˚· ≤/ ˙ Ýª ..ÿ ¹ ≤◊' Ê„ š ∞»ΔÝÊ' fi‹ Ýª Â· Ã☺

ΔÆª π¥ fi ⅊! ⅃ ⅋ Ł fi‰fi ‖ ∞Ð ÝF ÿ ¿ »ƒ≤ π Ł fi‰fi ƒ¡ ÷fi‹ Δª ÝËÆŁ Âfl ≤Ô¡ Ð ∞Ì Í ˜ ª ÿ » ¥ Š¸ ∞Ł »Ωÿ ¡ ≤◊' ≤Ł ª —š —˚˜ Êfi› ÝF ª » ¥ ÙÛø∞Ôÿ » È˚· ≤/ ˙ Ýª ..ÿ ¹ ☺

ı Ë¡ ÿ Ï¥¡ ⅊- ‖⅃ ⅋ ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ð ª À¡ ‖ ≤¥ı »Δÿ flÝF ÿ Ð ¹ ø ' fi‹ ΩÍ ∞' ÙÛª ≤ΩÆfi‹ ∞fl ˚ÿ ≤˚' ² ¡ / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ flı Ð ª Àÿ » š —˚˜ Ú∞Ôfi‹ ÝÊ· ÿ ☺

ΔÆª π¥ fi ⅊! ⅃ ⅋ Ł fi‰fi ‖ ¬∞Â· ÿ Ð ∞Ì Í ˜ ª ¸ Ÿ¡ Æ„ fl ∞ÙÚ∞Ê' Ô¡ ≤Ù À¸ ¡Ωÿ ∞ÿ »«ÿ ◙ ¥ Ð Ê∞ª Â· ..¡ ≤˚· Ãø÷ÝÊ∞ª ÿ ∞ÿ »«ÿ / ‹ ¸ ◊— ≤Ł ª flı Ì »ƒ¡ Δª ' Ì Þ fi/ ¡◙ š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ð ª À¡ ⅊ ‹ ¸ ◊— Æ' flı Ì »ƒ¡ Δª ' Ì Þ fi/ ¡ Ð/ Æ¡æÿ ¹ / ¡ Æ ∞ÿ »«ÿ ◙ ≤◊' ∂ Õ˙ flı Ì »ƒ¡ Δª ' Ì ≤‰ fi/ ¡ ⅊# "⅃ ¥ ÿ ≤˚ÿ ˜ ˜ ª ÿ ¡☺

ı Ë¡ ÿ Ï¥¡ ⅊- ‖⅃ ⅋ ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ð ª À¡ ‖ Ω»Ê˜ ÝΩ¡ ¿ »ƒ≤ π Ł fi‰fi ƒ¡ Í Ý√· ª » ø ' Ω— Ð ∞Ì Í ˜ ª ¸ ÿ ˚→» ¬— Âfl ˚— / ‹ ∞∫ ≤Ł ª ¹ / ¡ ¥ flı Ð ª À¡ Δª ' fl Ý∏ø◙ ‹ · ‹ ÆÝÊÙÛª Ð ˚· ª » ¥ ÙÛª ..Ú∞Ôÿ » ÿ ˜ ≤Ýø∞Ê' ÿ Þ fi/ ¡ ¥ Š¸ ∞Ôfi‹ ÝΩ¡ ≤∞„ ø∞Ôfi‹ ˚ÿ Þ ¡ ≤∞„ ÿ ˚ÿ ≤ÊÙ ∞ª / ¡ ∂ Õ˙ Ð · ≤ÝøÆfl ' ÙÛª / ¡☺

ΔÆª π¥ fi ⅊! ⅃ ⅋ Ł fi‰fi ‖ ‹ · ‹ ÆÝÊÂ· ÿ ΩÍ ŒÍ ÝøÐ ‰˚ÿ ¹ ÿ » ¬Ê≤ÿ fl ‹ · ‹ ÆÝÊ..Â· ÿ ¿ »ƒ≤ π Ł fi‰fi ƒ¡ Ëfl š —˚˜ ÿ Þ fiÿ » Ð ∞Ì Í ˜ ª ¸ ÿ ˚ÿ »☺

ı Ë¡ ÿ Ï¥¡ ⅊- ‖⅃ ⅋ ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ð ª À¡ ‖ ≤¥ı Â· ÿ Æ' Æş »Δ· ≤˚' ² ¡ π Ł fi‰fi ƒ¡ ¥ flı ≤Ð ˜ fi‹ ˜ ª » ' ž Ð ¡ø˚ÿ °"¡ Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ ˚ÿ ˚→» Ω¬Ê¡ª ≤»Δfiÿ ž Â· ..¡ Ð/ Ý ∂ Õ˙ Ý ≈Ð ¡ø˚' ² ¡ Æ' ∞∫ ≤Ł ª ¹ / ¡☺

ΔÆª π¥ fi ⅊! ⅃ ⅋ Ł fi‰fi ‖ ∞ÿ »«ÝF ÿ π Ł fi‰fi ƒ¡ Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ ˚ÿ °"¡ ≤Ω˜ Ë≤ÝøÌ ¥ flı ≤Ð ˚Ô≤ÝÊ' ÔÝ ≤øþ Ê' Ôÿ » ≤◊' ¥ Ð Ê∞ÙÛ Ê' Â· ÿ ≤Ù À¸ ¡Ωÿ » Æÿ ÿ » Ð ∞Ì Í ŒÍ flı ∞˚¸ ∞Ł »Ωÿ » ≤˚· Õ∫ Æ„ Æfi‹ ¹ ÿ ☺

ı Ë¡ ÿ Ï¥¡ ⅊- ‖⅃ ⅋ ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ð ª À¡ ‖ ∞Ð »Δfiÿ ÝF ÿ ø ' ‹ Ð/ Æfiÿ ˚ÿ ⅊č ¸ ‡ ¡ Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ ˜ º ¡ ≤ΩÆfi‹ ˜ ÆÔfi‹ ˚ÿ Þ fiÿ » ¥ ◊' ı ∞Ôÿ » ÆË' ..Ú∞Ôÿ » ø ' »ƒ/ ¹ ' ž ³ ÿ ² ÝΩÿ » ∂ Õ˙ Ý ‹ "č Ý∏Âfl ≤fl Ý∏³ ÿ ¹ ÿ »☺

ΔÆª π¥ fi ⅊! ⅃ ⅋ Ł fi‰fi ‖ ∞Ð ÝF ÿ π Ł fi‰fi ƒ¡ ¥ ÿ ≤˚ÿ ˜ ˜ ª ..Ôfi‹ ş ø ¹ ø ' fi‹ ¬Ê≤fl ÿ ËÝƒÆ‹ ÝÊ..≤˚· ..¡ ø ' »ƒ≤ ¥ø Ð Ý∏ÀÝΩ¡ ¥ flı ≤»Í ÿ » š —˚˜ ÿ ˚→» Δª ∫∏Âfl ≤Ô˙ ¡ ≤Ł ª — ≤»ΩÆÿ ˚/ ¡☺

ƒ≤¡ÿ ≥fl ¸ ⅊O⅃ ⅋ Ł fi‰fi ‖ ‹ Æ–fl ª ı Â· ÿ ı Ë¡ ÿ Ï¥¡ ⅊- ‖⅃ ⅋ ¬Ýø ÿ Æ/ Æ¡ ΔΩÙ Ð ª À¡ ‖ Ω»Ê˜ ∞ª ¹ ÿ »◙ Æ' fi‹ ∞ž Ì Â· ÿ ¿ »ƒ≤ π Ł fi‰fi ƒ¡ Ê¸ Âfl Ýπ→» Ð ∞Ì Í ˜ ª fl ∞˚· ª » Ê„ ˜ ÒÐ ¡ø˚ÿ ¹ ÿ » Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ ˚ÿ °"¡ ¥ flı ≤→»☺

ı Ë¡ ÿ Ï¥ ¡ ╝- ╢╛ ╞ ¬Ýø ÿ Æ/ Æ¡ ΔΩÜ Ð ª À¡ ╟ ËÝƒÆ‹ ÝÊ..≤ı Â· ÿ ∞Ð ∞ÊÐ ÝΔ∞ÿ °—ÿ » ' ž Ð ¡ø °ÿ ΩÆfi‹ °ÿ Ý◙Ê„ ˜ Ô³ Ô≤ – ÿ ∞ş ¡Ωÿ »☺

ƒ≤¡ÿ ≥fl ˛ (CO) ╞ŁÆfi‰fi╟/ ÝΔ¹ „ ∞ΔÃ' ÔÝ ÿ ı fi‹ "¡ ÷fi‹ ∞ÔÝ☺

ÿ ı fi‹ ∞„ ∞Ý« Ý ª fi‹ Ã ∞Ð Ð ª À² ÿ ∞ÝΔ∞ÔÝ ∂Ô Ð · ≤Ýø Æfl ÜÔª / ¡

ı Ë¡ ÿ Ï¥ ¡ ╝- ╢╛ ╞ ¬Ýø ÿ Æ/ Æ¡ ΔΩÜ Ð ª À¡ ╟ ÿ ı fi‹ ∞˙ ÿ »ª Â· Ã ≤¥ı Â· ÿ ΩÍ Œ»Í ÝøÐ °' ² ¡ ≈Œ‰°— Ê˛ Âfl ÝπÝÊ∞ª / ¡ Ð ∞Ì Í ˜ª / ¡ ø∞˘ ‹ ∞ÊΔÝø Ýº ¡ ≤Ýƒ¿ Ã¡◙ š —°˜ Ê' Ô¡ ∂Ô ∞∫ ≤»ΩÆÿ ¹ ÿ » Æ' ∞∫ ≤Łª ¹ / ¡☺

ΔÆª π¥fi ╙!╛ ╞ŁÆfi‰fi╟‹ · ‹ ÆÝÊÂ· ÿ ø' fi‹ Ð ∞Ì Í °ÿ Ý ΔÔÊŁ Âfl ≤ÿ ¹ fiÿ » ø' Ω' ÿ ≤°˙ Ã— ≤◊' · Ð ∞Í °¸ ³ — Δ' ..Ú∞Ł Âfl ≤ÿ Þ fiÿ » Ð ∞Ì Ú∞Ê' Ô¡ ☺πŁfi‰fiƒ¡ ≤Þ ÝÊ' ¡ª ≤ÝΩ¡ ΩÍ Œ»Í Ð ‰°ÿ °—» Ð ∞Ì Ú∞Ô¡ ≤ΩÆfi‹ ∞fl ˜ª »☺

ı Ë¡ ÿ Ï¥ ¡ ╝- ╢╛ ╞ ¬Ýø ÿ Æ/ Æ¡ ΔΩÜ Ð ª À¡ ╟ ≤¥ı Â· ÿ Æ' Æş »Δ· ≤°' ² ¡ ∏°‹ ∞ª ø Ð °' ² ¡ ΔÔÊÿ ≤°ÿ ¹ ÿ » ∞ŠŁ , fiŸ¡ ≤Þ –fl ..≤Ýø∞ÿ ≤°ÿ ¹ ÿ » Ð ∞Ì Í °ÿ Ý ╟╫╟╔═☺

ΔÆª π¥fi ╙!╛ ╞ŁÆfi‰fi╟¬∞Â· ÿ ø' fi‹ ' fl ΩÆfi‹ ÝΩ¡ Ð ∞Ì Ú∞Ôÿ ¡☺

(NQ╛ ╞ÞÝΩœ¥ ╙ ³ ' ∞ÝΩÝ╛ ≤– ‹ Ë»Ωfl ı Ì »ƒ¡»ƒ¡ ╙' 3 ╛╟ Ð ÆÌ ..≤ÝF ÿ Æ' Æş »Δ· ≤°' ² ¡ πŁfi‰fiƒ¡ ' Í »ª ı Ł– ª » Í ¸ »Í ÿ » Δfl Œÿ ◙≤ÜÜ∏· ≤ÿ » ∞ÊΔÝø Ýº ¡ ≤Ýƒ¿ÿ ∂Ô Ð · ≤ÜÚÆ»ƒº ¡☺

ΔÆª π¥fi ╙!╛ ╞ŁÆfi‰fi╟ ¬∞Â· ÿ πŁfi‰fiƒ¡ ∂Ô Ð · ≤ÜÚÆ»ƒª ÿ » ª ³ —« Ýª ¡ª È¡ ÊÐ fl ¡ª ¸ ³ — ¬Ê≤ÿ fl ª ³ —«°¸ ∞Ł ş ¡Ω¡ Æ' °—» Í ¸ »Í ¡ ÈÐ Æ◊' ž ≤Úfiÿ Þ fi/ ¡ š ć ≤ÿ Δª ÝËÆŠ¸ ∞Ô—☺

◊ ŸŒĆ ǵ∫ ‹ ÚÎæ √Ÿº Œ (NRCAN) ≥Ï ˆ ¯Œ Ž ≠Í Áǵ µ ,‹ ØÐ €Ÿ¯' ¯–æ Ž ≠Í Á¯÷ æ - ± ‹ µ HØ€È'€

/ ‹ –đ ÝΩfl ı Ó¡ Δ‹ ø— ╙ 1" - ╛ ∞ÿ »«ÝΩ¡ ΩÍ Œ»Í ÿ » 2024 ∂Ô Ð Æfi‹ ÝΩÿ » Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ °ÿ °"¡ ¥fl ı ≤→» / , Ûª ÿ ∞Ú˘ ³ ÿ ≤°¸ ³ —☺

ı Ë¡ ÿ Ï¥ ¡ ╝- ╢╛ ╞ ¬Ýø ÿ Æ/ Æ¡ ΔΩÜ Ð ª À¡ ╟Ð ∞Ì ..≤ÝF ÿ ≤∞„ ÿ °"¡ ¬–fl ∞Ôÿ » ≤/ ˙ Ýª ..ÿ ¹ / ¡ ≤◊' š ∞»Δ°‹ Ýª Â· Ã ≤»ΩÆÈÿ » Ð ∞Ì Í °¸ ³ ÿ » (Pas-DD) ¥ ž ª ÿ »☺

¥fl ∏ ε≤fiÏ' fi ╙' ╛ ╞ ‹ –đ ÝΩfl ı Ó¡ Δ‹ ø— ╙ 1" - ╛╟∞Ð ÝF ÿ ¥fl ı ÜÔº ¡ ¥Ł Âfl ≤ª ø∞Ê' ÿ Þ fiÿ » Ê∞˘ °—∞ÝË≤· »Í ÆÚÆŠ¸ ³ ÿ Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ °ÿ °"¡ ≤◊' ÷fi‹ Ð ∞Ì Í Ýø∞Ł Âfl ≤Ô¡ ∞¬∞ÝøÝΩ—☺

—¡ª ’ø fl ³— ≤− ‹ Ë»Ωfl ı Ì »ƒ¡ ‖ ' 3. ⌋ ∞Ð ÝF ª » ¥ Ô–ÃË³ ÿ ˚—³ ÿ » ¥ ..≤˚· ª » Ð ∞Ì Í Ý∏Âfl ≤Þ fi‹ ˚ÿ ˚”¡ ¥ fl ı ≤→» ÿ ˚Ôª / ¡ ∞Ú˜ ³ ÿ ≤˚¸ ³ —˜ Ô» ≤◊’ ∏˚‹ »F ª » ª ª ˘ ı ≤č Ýø∞ÿ ≤˚· ª » Ω»Ê˜ ∞º ¡☺/ ‹ –đ ÝΩfl ı Ó¡ Δ‹ ø— ‖ 1" - ⌋ ÿ ˜ ∞»Ω¡ ø ’ Ω”¹ ≤Æ˚ı fl — ø ƒ ÚÝΩ‰˚ÿ ∞Ô→»☺

ı Ë¡ ÿ Ï¥¡ ‖ - ‖⌋ ‖ ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÐ ª À¡ ‖ ≤¥ ı Â· ÿ ± ’ Ô˜ ‰¡ ÿ ¥ Ð ¡ø˚ÿ Þ ¡ ≤»ΩÆ’ ² ø ¿ »ƒ ÿ ¹ Ð ∞Ì Í ˚¸ ³ ÿ ¡ ‖ : L–#⌋ Ð ∞Ì Í Œ»Í ÿ »☺

¥ fl ∏ ε ≤ fiÏ’ fi ‖ ' ⌋ ‖ ‹ –đ ÝΩfl ı Ó¡ Δ‹ ø— ‖ 1" - ⌋ ¬∞Â· ÿ ø ’ fi‹ ± ’ Ô˜ ‰¡ ÿ ¥ Ð ¡ø˚ÿ Þ ¡ ∞Ù ı Ú∞Ê’ ş ¡Ω¡◙ / ‹ ˘ ˚ÿ ² ÝΩ¡ ø ƒ Ú∞„ ∞Ë¹ È¡◙ ø Æ’ Æfiÿ ¹ / ¡ ∞ž ’ Æfiÿ ¹ / ¡ ≤ÊÙ ∞º ¡ øª ..Ú∞Ð ¡ø ÝÊ’ ş ¡Ω¡ ☺Æ’ Æfi‹ ² ˚fl ◙Í ¸ ˘ ÚÐ ˚ÿ ¹ ∞š ¡ΩÛ—š —˚˜ Ú∞È¡ ☺

‹ –đ ÝΩfl ı Ó¡ Δ‹ ø— ‖ 1" - ⌋ ‹ · ‹ ÆÝÊÂ· ª » Ð ∞Ì Í Œ»Í fl ∞˚≈¡ / ‹ “¡ΩÆfi‹ ∞ÿ Þ fiÿ »◙ Ð ÿ ..ÚÞ fiÿ ≤∂◊→» Δª ÝËÆŠ” ¡ Æÿ Þ fiÿ ☺¥ ÙÔª ..Â· ..¡ ≤∂◊→» Ð ∞Ì Í Œ»Í fl ∞˚” ¡◙ ≤ø Þ ÝF Ã ≤∂¡ Ð / Æfl ¹ ÿ ¹ Δª ø ∞È¡◙ Ω˙ ŒÐ ÝF ª » Ð fl ˆ »ÊŁ Âfl ≤Ô¡ ∞Ú˜ ³ ÿ ≤Œ»Í Ð ˚ÿ ˚”¡ Ð ∞Ì Í ˜ ª / ¡☺ ∞¹ Ê»Ω“F ª » Ð ∞Ì Ôfi‹ ÝΩ¡ Ð / Æfiÿ ÝÍ ∞ÿ Þ fi/ ¡ ¥ Ð Ê∞ª Â· ..¡ ð ¹ Ÿ ¡Ω¡ ≤∂ª →» Ð ∞Ì Í Œ»Í fl ∞˚Ÿ ¡ ≤»Ω≤”¡ ≤¥ Ł Âfl ≤Ł ³ ÿ ¹ / ¡ ≤ÙÌ ÀÐ ¡ø ş ¡Ω¡ Ð ¹ ¡ø Ýª ø ∞Ê’ Ôª ÃÂ· ≤ÙÌć ≤ª Ã¡☺Ð ¹ ¡ø Ýª ø ∞Ê’ Ôÿ Ð ∞Ì Í ˜ª ¸ Ÿ ¡ ≤◊’ ≤∂◊→» š —˚˜ Ÿ ¡ HPW ‹ –đ ÝΩfl ı Ó¡ Δ‹ ø— (NRCAN) ∞ÿ »‹ ÝΩÝ ¿ »ƒ ≤ ‹ –đ ÝΩfl ı Ó¡ Δ‹ ø“»ƒ ¡ (NRCAN) Ð ∞Ì Í Ð ¡ø˚ÿ Þ fiÿ » ≤∂ª ∞∫ Ð – ˜ fi‹ ˚ÿ ¹ ≤»ΩÝø∞Ê’ Ãÿ ¥ ÙÔø∞Ôÿ ¡ È˚· ∂Ô˜ ˚—¡◙ ≤ÝΔÚÿ ¡◙ / ˛ Ú· ≤˚ÿ ¹ ÿ ¡◙ ≤Ω˚F ..¡ ≤ƒ ÿ ∞Ô»ƒ ¡ Ð ∞Ì Í ˜ª ¸ Ÿ ¡ Ð ¹ ¡ø Ýª ø ∞Ê’ Ôÿ È Â· Í fiª fiÿ ∞Â¬¡ ≤◊’ ≤fi÷∫—¡☺

∫ ÁÀ≈ÁæĠŽ ◊ ´ ‹ ≠¯’ Ø¯fi ’ Ġ“‹ ≈º ≠ ÓÚ Ø‹ –◊ æĠ¬1 F/ ¬Ġ▌¡ Øæ’ Ġ∞‹ ˚

ƒ ≤¡ÿ ≥fl ˛ (CO) ‖ Ł fi‰fi ‖ ΩÍ Ýª ¡ª Â· ÿ / ‹ ∞∫ ≤Łª ¹ / ¡ ¥ fl ı Ðª À/ ¡ ¿ »ƒ ≤ π Ł fi‰fi◙ š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÐ ª ÀÞ ¡ ≤◊’ ŒŁ ’ Þ ¡ Δ‹ ø— ¬– Âfl Ýπ Ê∞Ê∞ÝÊ’ fl ˚ÿ Þ fiÿ » Ð / Æfl ∞˚ÿ ≤˚· ÿ ’ fl »ø∞Úı ≤fl ³/ ¡ ‖ H1 ⌋ ≤◊’ ∏˚‹ »Ê’ Â· ª » Ωÿ Ú∞‰˚ÿ Þ fiÿ » / ‹ ˛ ◊— ≤Łª fl ı Ì »ƒ ¡ Δª ’ Ì Þ fi/ ¡ ÷fi‹ ¡ª ≤˜· »☺¿ »ƒ ≤ Ωfiÿ ÝÍ ∞ø∞‰ÝΩ¡ / ‹ ∞∫ ≤Łª ¹ / ¡ ¥ fl ı Ðª À/ ¡ Æ„ ..Ú∞Ô˜ ¡ ¬– ÿ ≤ÃÂ· ≤Ú∞ÝΩÆÿ ≤ÝF ª » Æ„ ..Ú∞Ôÿ » ÿ ˜ ≤ŒÍ fl ∞ı ÿ ˚→» Æ»ÊŁ ∞ø »Í →»☺

ÚÊΔ ˛ ≤ª fiÃ ‖ 6 ⌋ ‖ ŁÊ’ Þ ¡ / ‹ ˘ ∫ ‖ ΩÍ Ýª ¡ª Â· ÿ ÆË÷, ª –ÿ » ¥ ø Ð ¡ª ≤Þ fiÿ ¹ ÿ » ≤ø þ Ê’ Ô→» š —˚˜ ÿ ˚→»◙ ¬Ê≤ÿ fl π Ł fi‰fi ƒ ¡ ËÝ ƒ Æ‹ ÝÊª ¡ª Â· ª » ¬– Âfl Ýπ ÝÊ∞º ¡ ≤Þ Ýø∞Ê’ Úı ≤‡ ¡ π Ł fi‰fi ƒ fiÿ ¡◙ š ¬Ýø ÿ Æ/ Æ¡ ΔΩÙÐ ª ÀÞ fiÿ ¡ ≤◊’ ŒŁ ’ Þ fiÿ ¡ Δ‹ ø—☺ ∞Ð Ð ª À»Δfiÿ ∞Ú˚Ÿ ¡ ¥ Ł Âfl ≤Ôfi‹ ÝΩ¡ Δª ÷ÿ »ª Â· ..¡ ø Æ’ Æ¡ø ı ≤Ð ˜ª »☺

Δª ’ ÿ Ý ÆËfl ÙÔª Ð ÝF ÿ ž Úfl Â· ª » Æ„ ∞Ôfi‹ ˚ÿ Þ fi/ ¡◙ ≤◊’ π Ł fi‰fi ƒ ¡ ¥ ÿ ≤˚ÿ ˘ ÝF ª » Ð ∞Ì ..≤‰˚· ..¡ ¥ fl ı ≤»Í ¡ ≤◊’ ΩÍ Ðª ÀÃª ..: ..¡ Δª ’ ÿ ˚—‹ Æ› ÝÊ’ Ô¡ ☺

Δª ÷ÿ »Ω¡ ‖ ◙ ∞fi/ »Í »ƒ ¡.