

Comité d'examen des répercussions sur l'environnement et le milieu social

MINUTES OF THE

323rd MEETING OF THE REVIEW COMMITTEE

(Adopted)

DATE: November 19, 2014

PLACE: COMEX office

201, avenue du Président-Kennedy, bureau PK-2840

Montréal QC H2X 3Y7

PRESENT: André Boisclair, Chairman, Québec

Daniel Berrouard, Québec Robert Joly, Québec Brian Craik, CNG Philip Awashish, CNG

Executive Secretary: Mélanie Chabot

1) CALL TO ORDER AND ADOPTION OF THE AGENDA

The agenda was adopted as presented.

2) ADOPTION OF THE MINUTES OF THE 322ND MEETING

The following changes were made to the minutes (see underlining):

- p. 3: #20141001-02: that the proponent must submit an update of its project before proceeding any further with the review process, except for condition 16.
- p. 5, Item 8: WHEREAS the COMEX members would like the proponent to respond to the following <u>questions/comments</u>.
- p. 7 #20141001-04: to recommend that the Administrator forward the above 15 questions/comments to the proponent.
- P. 9, Item 11: a note to the effect that the <u>COMEV directives</u> require the proponent to consult the population;

Action: File the minutes of the 322nd meeting

3) CORRESPONDENCE AND FOLLOW-UP ACTION (APPENDIX A)

After the notice of the meeting had been sent, a response to the document on public participation was received from the Secrétariat aux affaires autochtones. Also, Hydro-Québec informed the Administrator that it has put its project to install a 161-kV transmission line for the Blackrock Metals project on hold.

4) RENARD DIAMOND PROJECT

- a) Request to amend the CA (third part)
 - for discussion

WHEREAS the proponent wants to use liquefied natural gas rather than fuel for power generation;

WHEREAS COMEX did not receive all of the documents and information needed to review the requested amendment to the certificate of authorization;

THEREFORE, the members agreed to defer this item to the next meeting.

Action: Put this item on the agenda of the next meeting

5) ORPHAN MINE SITES AND ABANDONED EXPLORATION SITE

• for discussion

WHEREAS in the context of the Stornoway mining project, the proponent wanted to conduct fish habitat compensation work on an abandoned mine site that is still contaminated;

WHEREAS the proponent learned of this site only recently;

WHEREAS the members think that a map showing the location of all orphan mine sites in the James Bay region would help understand the cumulative impacts and overall context of projects under review;

WHEREAS a verification revealed that the Ministère de l'Énergie et des Ressources naturelles (MERN) holds information on former mine sites only;

WHEREAS the Cree Nation Government has a preliminary inventory of abandoned mineral exploration sites;

THEREFORE, the COMEX members decided:

#2014-1119-01: to write to MERN to obtain a map showing the location of abandoned mine sites;

#2014-1119-02: to verify the available information on abandoned mineral exploration sites with the Cree Nation Government.

Action: Write to MERN

6) ELEONORE MINING PROJECT

a) Final design of the tailings site – proponent's response

• for recommendation

WHEREAS condition 2.9 of the comprehensive certificate of authorization issued on November 10, 2011, requires the proponent to obtain approval of the final tailings site design;

WHEREAS COMEX received the final design on May 21, 2014, and additional information on September 25, 2014;

WHEREAS the members are satisfied with the information received;

THEREFORE, the COMEX members decided:

#2014-1119-03: to recommend that the Administrator approve the final design of the Eleonore mine tailings site.

Action: Write to the Administrator

b) Annual environmental follow-up and monitoring report for 2013

• for recommendation

WHEREAS the comprehensive certificate of authorization issued on November 10, 2011, requires the proponent to implement an environmental follow-up program;

WHEREAS COMEX received, for information, the annual environmental follow-up and monitoring report for 2013 on September 2, 2014;

WHEREAS the proponent wishes to modify the follow-up program for lake sturgeon, in particular by abandoning telemetric monitoring;

WHEREAS individuals tagged by the proponent are likely to provide information on changes in the migration pattern of lake sturgeon, possibly due to the mine's operation;

THEREFORE, the COMEX members decided:

#2014-1119-04: to inform the Administrator that the 2013 environmental follow-up and monitoring report for the Eleonore mine is acceptable.

#2014-1119-05: to recommend that the Administrator put the following questions to the proponent before authorizing the proposed changes to the environmental follow-up program for lake sturgeon:

Question 1: Can the stationary acoustic monitoring system be installed in an alternative site (with lower water depths) where it would be possible to detect the 31 fish tagged by Opinaca Mines? Also, since the project was supposed to be jointly conducted with Hydro-Québec, could a Hydro-Québec-owned device not be used to detect the 31 sturgeon elsewhere in the reservoir or in rivers of the Opinaca-Eastmain system?

Question 2: The proposed program included supplementary monitoring to the stationary acoustic system, stated as follows: [Translation] Furthermore, tallymen in the area will be provided with a portable detection device so they can detect transmitters implanted in sturgeon they catch when fishing. The proponent must report on the progress of this follow-up.

Question 3: The objective of conducting follow-up activities jointly with Hydro-Québec was explained as follows: [Translation] The collected data will be used to create a database in partnership with Hydro-Québec. Each time a tagged sturgeon is caught or movement is recorded, this information will be entered in the database. In addition, all other bodies conducting studies in the reservoir where sturgeon will be tagged and/or fitted with a transmitter will be invited to enter the results in the

database. It will thus be possible to track the migration pattern of sturgeon in the Opinaca reservoir and identify any changes in this regard. Creation of the database will greatly facilitate the circulation of information among the different bodies and thereby considerably enhance knowledge about this species in the territory of Northern Québec. Pooling knowledge about lake sturgeon will benefit Hydro-Québec, current and future proponents as well as the Cree First Nation. In addition, the proponent says that Hydro-Québec intends to continue telemetric monitoring in Eastmain River beyond 2016. The proponent must report on the progress of discussions and agreements with Hydro-Québec in this regard. Since Hydro-Québec will be continuing its telemetric monitoring program, which accounted for the majority of data collected (300 versus 31 individuals in Opinaca River) for the database proposed by Opinaca Mines in 2014, the proponent must provide greater justification for abandoning its telemetric monitoring without further discussion. Also, what about data that will be collected by other bodies conducting sturgeon-related activities in the reservoir?

Action: Write to the Administrator

7) BLACKROCK MINING PROJECT

- a) Follow-up on condition 16
 - for recommendation

WHEREAS, on July 11, 2014, COMEX received information relating in particular to condition 16 of the certificate of authorization issued on December 6, 2013;

WHEREAS the COMEX members find that the information submitted by the proponent is incomplete;

WHEREAS a document containing 34 questions and comments was submitted to the members and the members are satisfied with said document:

THEREFORE, the COMEX members decided:

#2014-1119-06: to recommend that the Administrator send the document containing the questions and comments to the proponent before determining if condition 16 of the certificate of authorization has been met.

- 8) PROPOSED CONSTRUCTION OF A 161-KV POWER TRANSMISSION LINE BY HYDRO-QUÉBEC FOR THE BLACKROCK MINING PROJECT
 - a) Condition 8
 - for recommendation

WHEREAS COMEX received a document containing information to meet condition 8 of the certificate of authorization;

WHEREAS the COMEX members consider that the proponent has met condition 8 by explaining how it intends to inform land users of progress in the work and of any adjustments to the existing power line that may be necessary;

THEREFORE, the COMEX members decided:

#2014-1119-07: to recommend that the Administrator acknowledge that the proponent has adequately satisfied condition 8 of the certificate of authorization.

Action: Write to the Administrator

b) Notice of suspension of project
• for information

WHEREAS COMEX was informed that the proponent is putting the project on hold due to the change in construction schedule for the BlackRock mining project;

THEREFORE, the COMEX members take note of this information and will wait to hear from the Administrator as to the new power line commissioning date.

9) Troilus mining project

a) Proponent's response to questions on the 2013 post-closure annual report

• for recommendation

WHEREAS COMEX received, for information, the post-closure annual environmental monitoring and inspection report for the Troilus mining project as well as additional information on October 23, 2014;

WHEREAS the proponent mentioned that the results for water quality monitoring in pits in 2013 will be included in the 2014 annual report;

WHEREAS the members consider that the information received is complete and satisfactory;

THEREFORE, the COMEX members decided:

#2014-1119-08: to inform the Administrator that the post-closure annual environmental monitoring and inspection report for 2013 is complete and that the results for water quality monitoring in pits in 2013 will be included in the 2014 annual report.

Action: Write to the Administrator

10) EASTMAIN-1-A/RUPERT PROJECT, HYDRO-QUÉBEC

- a) Follow-up on special-status plant species in 2013 (final report)
 - Request to cancel the final two years (2016 and 2020) of the follow-up program on special-status plant species: for recommendation

WHEREAS COMEX received the final report on the follow-up of special-status plant species in 2013;

WHEREAS based on the results of the first two years of post-derivation follow-up, i.e. 2010 and 2013, the proponent is of the opinion that the abundance of species monitored should remain relatively high in relation to the baseline conditions established in 2009 and that the final two years of follow-up could be dropped;

WHEREAS the COMEX members read the follow-up report and, in light of the results, agreed that the final two years of follow-up of special-status plant species could be dropped;

THEREFORE, the COMEX members decided:

#2014-1119-09: to recommend that the Administrator authorize cancellation of the final two years of the follow-up program for special-status plant species, i.e. 2016 and 2020, as requested by Hydro-Québec.

Action: Write to the Administrator

b) Maps of navigation corridors
• for information

WHEREAS maps showing navigation corridors were sent to COMEX for information purposes;

WHEREAS the maps were sent to the representatives of the Cree communities concerned;

THEREFORE, the COMEX members think it would be worthwhile to send the maps to the communities concerned.

c) Follow-up on navigation conditions in Rupert River – Consultation of Cree users – 2013

Request to defer the interviews planned for 2014 to 2018: for recommendation

WHEREAS COMEX received the 2013 report on consultation of Cree users regarding follow-up on navigation conditions in Rupert River;

WHEREAS the proponent wishes to defer the interviews with Cree users of Rupert River planned for 2014 to 2018;

WHEREAS this request was made further to a recommendation by the "navigation" subcommittee, whose members include Cree partners from Waskaganish and Nemaska, and whereas deferring the consultations will give users time to adjust to the new navigation conditions on Rupert River;

THEREFORE, the COMEX members consider that the proponent's request is justified and thus decided:

#2014-1119-10: to recommend that the Administrator grant Hydro-Québec's request to defer the interviews to 2018.

Action: Write to the Administrator

d) Follow-up of fish populations in the increased-flow section of Eastmain River – Environmental monitoring during operation phase (2013 • for discussion

WHEREAS COMEX received, for information, the 2013 follow-up report on fish populations between KP 193 and KP 217 in the increased-flow section of Eastmain River;

WHEREAS the members note that the fish pass at KP 207 is effective for lake sturgeon and other species;

WHEREAS COMEX also received for information purposes the 2012-2013 follow-up report on anadromous cisco in Rupert River;

WHEREAS the members note that the issues with cisco are related more to fishing than to species abundance;

THEREFORE, the COMEX members find the information sent by the proponent to be satisfactory and think that the 2014 follow-up report will be a key factor in the decision to continue follow-up or not.

11) EXTENSION OF ROUTE 167 NORTH (MTQ)

- a) Decommissioning and restoration plan for sites affected by work on Segment A (km 0-82)
 - for recommendation

WHEREAS COMEX received the decommissioning and restoration plan for sites affected by construction of Segment A of the Route 167 extension;

WHEREAS COMEX sent the Administrator a recommendation regarding the decommissioning and restoration plan for sites affected by construction of Segment B of the Route 167 extension and whereas it would be advisable for the proponent to harmonize work on the various lots to ensure optimal decommissioning and restoration of sites affected by the road's construction;

WHEREAS, unlike Segment B, part of Segment A crosses sensitive areas, including the territory covered by the proposed Albanel-Témiscamie-Otish national park;

WHEREAS the COMEX members think that the proponent must therefore give special attention to the territory covered by the proposed Albanel-Témiscamie-Otish national park during decommissioning and restoration of Segment A;

THEREFORE, the COMEX members decided:

#2014-1119-11: to recommend that the Administrator authorize the decommissioning and restoration plan for Segment A on the following conditions:

Condition 1 The proponent must restore the unauthorized sources of granular material at km 4 and km 70, as they are located within the boundaries of the proposed Albanel-Témiscamie-Otish national park. Restoration must meet the standards fixed for restoration of Segment B. In addition, restoration must be carried out respecting a minimum slope of 3:1 and planting tree and plant species previously authorized for this sector by the Ministère des Forêts, de la Faune et des Parcs.

Condition 2 Most of the waste disposal sites identified by the proponent in Appendix G of its document are located near water bodies, intermittent or permanent streams or wetlands, thereby creating a risk of contamination of these fragile ecosystems. A follow-up report of steps taken and developments to adequately protect ecosystems, including photographs, must be sent to the Administrator, for information, following completion of decommissioning and restoration work. The report may be sent as part of the environmental follow-up stipulated in the certificate of authorization issued under Chapter II of the Environment Quality Act.

Condition 3 Certain sections of the old winter road that are used and for which the only work planned is scarifying and tree planting could lead to the entry of sediment into nearby sensitive areas. These erosion-prone areas must be adequately stabilized and planted. Once decommissioning and restoration has been completed, the proponent must promptly send the Administrator, for information, a report, including photos identifying sites on which work has been carried out, a description of the work carried out, and the effectiveness of the measures taken. The report may be sent as part of the environmental follow-up the proponent is required to carry out.

Condition 4 The proponent mentions that Quarry 55-B and Sandpit D-R 167A will be kept as a future source of material for road maintenance. These sites must be gradually

redeveloped over time, according to a schedule determined with the Direction régionale de l'analyse et de l'expertise de l'Abitibi-Témiscamingue et du Nord-du-Québec of the MDDELCC.

Condition 5 The proponent must restore the cliff at the northeast end of Disposal Site D22, such that the sites remain safe for future visitors to the Albanel-Témiscamie-Otish national park.

Condition 6 The proponent must ensure that all encroachments, borrow pits and access roads to borrow pits within the boundaries of the Albanel-Témiscamie-Otish national park are closed, restored and revegetated, with the exception of part of Disposal Site D22B, as agreed upon with the Direction des parcs of the Ministère des Forêts, de la Faune et des Parcs and presented in Appendix E of the decommissioning and restoration plan.

Condition 7 As mentioned in the decommissioning and restoration plan, access roads to borrow pits will be scarified and planted with trees to block access to them. As soon as the work has been completed, the proponent must send the Administrator, for information, a report on the work performed. The report must include photos and may be submitted as part of the environmental follow-up the proponent is required to carry out.

Condition 8 The decommissioning and restoration plan indicates the main sites subject to Division IV.2.1 of the Environment Quality Act pertaining to land protection and rehabilitation in the event of contamination. The proponent must submit to the Direction régionale de l'analyse et de l'expertise de l'Abitibi-Témiscamingue et du Nord-du-Québec of MDDELCC, before the work is completed, a status report on all sites covered by Division IV.2.1 of the Environment Quality Act, as well as planned decontamination work. The report must also include contaminated sites not covered by Division IV.2.1 of the Environment Quality Act, including the contaminated soil stockpiles observed during the MDDELCC's field inspections. In addition, in the event that site decontamination is required, the proponent must submit an application to the Administrator in accordance with Chapter II of the Environment Quality Act.

Condition 9 Work camps and other related facilities erected during the construction of the Route 167 North extension should eventually be dismantled. The proponent must send the Administrator, for information, a report on the decommissioning of these sites. In the event that some of the facilities are kept, they must be authorized by the MDDELCC and the proponent must indicate who will be responsible for them.

12) UPDATING OF PUBLIC PARTICIPATION GUIDELINES

a) Comments received

WHEREAS COMEX received comments on the updating of its public participation guidelines;

WHEREAS the comments deal in particular with:

- clearer rules for hearings and consultations;
- the role of band council chiefs;

- community involvement in organizing public consultations;
- independence of the chair;
- time allotted to participants to speak at hearings;
- structure of discussions during public hearings;

THEREFORE, the COMEX members think these comments will be taken into account when updating the public participation guidelines.

b) Press release

A press release will be issued on November 20, at 1:00 p.m. announcing the holding of consultations on the updating of its public participation process.

13) COMEX WEBSITE

The website came on line on November 20, 2014. Certain sections are available in Cree. Others are forthcoming.

14) OTHER BUSINESS

15) DATE AND PLACE OF THE NEXT MEETING

The members agreed to hold the next meeting on Friday, December 12, at 9:00 a.m., at COMEX's Montréal office.

Annexe A
Correspondence and follow-up action: September 24 to November 7, 2014

PROJECT	FROM	TO	DOCUMENT	DATE	COMMENTS	ACTION
Eastmain-1-A/ Rupert project	Mireille Paul MDDELCC	Mélanie Chabot COMEX	Two maps: • Navigation Corridors Opinaca reservoir – South, March 2014	Received: October 2, 2014	In response to conditions 6.17 and 6.24 of the CA issued on November 24, 2006.	Bring maps to meeting
3214-10-17			Navigation Corridors Opinaca reservoir – North, March 2014			
	Mireille Paul MDDELCC	André Boisclair COMEX	Follow-up on navigation conditions in Rupert River – Consultation of Cree users - 2013	Received: October 2, 2014 and clarification November 3, 2014	In response to conditions 6.19 and 6.21 of the CA issued on November 24, 2006.	Request to push back the interviews planned for 2014 to 2018: for recommendation
	Mireille Paul MDDELCC	André Boisclair COMEX	Follow-up on navigation conditions in Rupert diversion bays – Consultation of Cree users – Environmental follow-up in the operation phase (2013)	Received: October 2, 2014	In response to conditions 5.1 and 6.16 of the CA issued on November 24, 2006.	-
	Mireille Paul MDDELCC	André Boisclair COMEX	Request to cancel the last two years (2016 and 2020) of the follow-up program on special- status plant species	Received: October 8, 2014		For recommendation
	Mireille Paul MDDELCC	André Boisclair COMEX	Follow-up of fish populations in the increased-flow sector of Eastmain River – Environmental follow-up during operation phase (2013)	Received: October 28, 2014	In response to condition 5.33 of the CA and condition 1 of the July 28, 2008 amendment.	For information

PROJECT	FROM	ТО	DOCUMENT	DATE	COMMENTS	ACTION
	Mireille Paul MDDELCC	André Boisclair COMEX	Environmental follow-up of anadromous lake cisco – Report for 2012-2013	Received: October 28, 2014	In response to conditions 5.18 and 5.20 of the CA	For information
	Mireille Paul MDDELCC	André Boisclair COMEX	Follow-up of enhancements for brook trout and spawning channels in Rupert River (2013) – Year 2 of follow-up program	Received: October 28, 2014	In response to condition 5.24 of the CA and condition 1 of the July 28, 2008 amendment.	For information
	Mireille Paul MDDELCC	André Boisclair COMEX	Follow-up of the integrity of multispecies spawning grounds developed in Rupert River – Report for 2013	Received: October 28, 2014	In response to condition 5.24 of the CA	For information
	Mireille Paul MDDELCC	André Boisclair COMEX	Follow-up of total organic carbon (TOC) in the estuary and bay of Rupert River – 2013	Received: November 3, 2014	In response to condition 5.29 of the CA and condition 1 of the July 28, 2008 amendment.	For information
	Mireille Paul MDDELCC	André Boisclair COMEX	2013 follow-up of Rupert River shoreline dynamics – Volumes 1 and 2	Received: November 3, 2014	In response to condition 5.1 of the CA and condition 1 of the July 28, 2008 amendment.	For information
	Mireille Paul MDDELCC	André Boisclair COMEX	Follow-up of saltwater intrusion in Rupert Bay – Report for 2013	Received: November 3, 2014	In response to condition 5.30 of the CA and condition 1 of the July 28, 2008 amendment.	For information
Extraction and processing of 900 000 tonnes	Mireille Paul MDDELCC	André Boisclair COMEX	Metanor Resource's responses to questions and comments about 2013 annual report	Received: October 7, 2014	-	For recommendation
of gold ore from the Bachelor mine site, Metanor	André Boisclair COMEX	Gilbert Charland Provincial Admin.	Letter to Administrator: Transmission of document containing questions and comments	Sent: October 8, 2014	-	-

PROJECT	FROM	ТО	DOCUMENT	DATE	COMMENTS	ACTION
Resources Inc.	Lynda Roy	André	Acknowledgement of receipt	Received:	-	-
3214-14-027	COMEX	Boisclair COMEX		October 16, 2014		
	Mireille Paul	Pascal	Questions and comments	Received:		_
	MDDELCC	Hamelin	Questions and comments	(cc)		
		Bachelor		October 24, 2014		
	Mireille Paul	André	Responses to QC on cyanide	Received:	-	For recommendation
	MDDELCC	Boisclair	destruction testing	November 10,		
		COMEX		2014		
	Mireille Paul	Martin	Amendment to CA: fish habitat	Received:	-	-
	MDDELCC	Boucher Stornoway	compensation program	October 8, 2014		
	André	Gilbert	Letter to Administrator:	Sent:	_	_
	Boisclair	Charland	Partial recommendation – request	October 9, 2014		
Renard	COMEX	Provincial	to amend CA	,		
Diamond Mine		Admin.				
3214-14-041	Lynda Roy	André	Acknowledgement of receipt	Received:	-	-
	COMEX	Boisclair		October 16, 2014		
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	Mireille Paul MDDELCC	Martin Boucher	Amendment to CA	Received: (cc)	-	-
	MIDDELCC	Stornoway		November 3, 2014		
	André	Gilbert	Letter to Administrator:	Sent:	-	-
	Boisclair	Charland	First possible window for holding	October 9, 2014		
Whabouchi	COMEX	Provincial	public hearings			
project		Admin.				
3214-14-052	Lynda Roy	André	Acknowledgement of receipt	Received:	-	-
	COMEX	Boisclair COMEX		October 16, 2014		

PROJECT	FROM	ТО	DOCUMENT	DATE	COMMENTS	ACTION
	André Boisclair COMEX	Gilbert Charland Provincial Admin. Isaac Voyageur Regional Admin. Jean Picard	Text for consultation	Sent: October 9, 2014	Sent after October 9: Caroline Girard, HFTCC Michel Létourneau, SAA Christine Tremblay, MERN Christian Lessard, SCG Robert Sauvé, SPN	-
Public participation	Lynda Roy COMEX	JBACE André Boisclair COMEX	Acknowledgement of receipt	Received: October 16, 2014	-	-
	Isaac Voyageur CNG	André Boisclair COMEX	Comments on public participation document	Received: November 7, 2014	-	-
	Jean Picard JBACE	André Boisclair COMEX	Comments on public participation document	Received: November 7, 2014	-	-
	Christine Tremblay MERN	André Boisclair COMEX	Comments on public participation document	Received: November 7, 2014	-	-
	Christian Lessard Conseil exécutif	André Boisclair COMEX	Comments on public participation document	Received: November 11, 2014	-	-

PROJECT	FROM	ТО	DOCUMENT	DATE	COMMENTS	ACTION
	André Boisclair COMEX	Gilbert Charland Provincial Admin.	Letter to Administrator: Request for project update	Sent: October 9, 2014	-	Waiting for reply
BlackRock project 3214-14-050	Lynda Roy COMEX	André Boisclair COMEX	Acknowledgement of receipt	Received: October 16, 2014	-	-
	Mireille Paul MDDELCC	André Boisclair COMEX	Request to amend CA: deadline	Received: November 6, 2014	-	For recommendation
161 hW nowen	André Boisclair COMEX	Gilbert Charland Provincial Admin.	Letter to Administrator: Recommendation to authorize the change to project schedule	Sent: October 9, 2014	-	-
161-kV power transmission line for	Lynda Roy COMEX	André Boisclair COMEX	Acknowledgement of receipt	Received: October 16, 2014	-	-
BlackRock, Hydro-Québec 3214-09-027	Mireille Paul MDDELCC	André Boisclair COMEX	Response to condition 8	Received: October 23, 2014	-	For recommendation
	Mireille Paul MDDELCC	Guy Côté Hydro- Québec	Amended project schedule	Received: (cc) November 3, 2014	-	-
Langlois Mine	André Boisclair COMEX	Gilbert Charland Provincial Admin.	Letter to Administrator: Transmission of questions and comments	Sent: October 9, 2014	-	Waiting for reply

PROJECT	FROM	ТО	DOCUMENT	DATE	COMMENTS	ACTION
	Lynda Roy COMEX	André Boisclair COMEX	Acknowledgement of receipt	Received: October 16, 2014	-	-
	Mireille Paul MDDELCC	Fortunato Coppola Dessau inc.	Questions and comments	Received: (cc) October 22, 2014	-	-
Troilus mining project 3214-14-025	Mireille Paul MDDELCC	André Boisclair COMEX	Responses to questions: 2013 post-closure annual report	Received: October 23, 2014	-	For recommendation
Project to develop natural aggregate deposits on Waskaganish Category II lands 3214-03-030	Mireille Paul MDDELCC	André Boisclair COMEX	Impact statement	Received: October 28, 2014	-	For recommendation
Woodland	Caroline Girard HFTCC	André Boisclair COMEX	Letter concerning the wildlife impacts of large-scale projects	Received: (cc) October 15, 2014	-	-
caribou	Roch Plusquellec Matériaux Blanchet	André Boisclair COMEX	Letter concerning the impact statement for six forest roads planned in Northern Québec	Received: October 29, 2014	-	-