

Does Lecours Lumber Co. Limited meet FSC's Controlled Wood standard?

February 13, 2024

We are carrying out an audit of Lecours Lumber Co. Limited located in Calstock, Ontario, Canada to see if their operations comply with FSC's Controlled Wood standard (FSC-STD-40-005 V3-1). We are writing to you to ask if you know of any reason why their operations would not meet this standard.

Controlled Wood is wood that meets minimum requirements and that can therefore be mixed with FSC wood and used in products with an FSC Mix label. In particular, the wood must not be:

- harvested illegally.
- harvested in violation of traditional and civil rights.
- harvested from forests with a high conservation value that is threatened by management activities.
- harvested from forests being converted to plantations or non-forest use.
- from forests in which genetically modified trees are planted.

We will carry out our audit on March 22, 2024. Here is how you should comment, if you wish to do so:

- When? You should send comments to us before or during the audit.
- How? You can comment by .
 - Meeting with a Preferred by Nature staff member in person.
 - Phone to James Hallworth at 249-358-9844

Writing to James Hallworth at P.O. Box 1771 Chelsea, QC J9B 1A1 Canada.

- Email to James Hallworth at jhallworth@preferredbynature.org
- In person by arranging to meet with James Hallworth
- If you want your comments to be confidential please notify us when you submit the comments.

If you provide comments, we will provide feedback to you within 30 days of the audit.

Lecours Lumber Co. Limited has written a summary document that lists:

- the risks they have identified that they may source unacceptable wood
- the measures they implement to mitigate those risks.

We have attached this summary document to this letter.

If you wish to dispute any aspect of this forest certification process or the decision we reach as to whether this company meets the Controlled Wood standard, you can access our Dispute Resolution Policy at https://preferredbynature.org/dispute-resolution-policy

Thank you for any help you are able to provide.

If you have any recommendations for contacting other stakeholders that may have an interest in providing comments on this company and audit, we would also gladly receive these from you.

Yours sincerely,

Mélanie Proulx Operations Specialist



FSC Controlled Wood Due Diligence System Public Summary

1. General information

Organisation name:	Lecours Lumber Co. Ltd.
FSC certificate code:	NC-CO-00580
Organisation's DDS contact person:	Martin Rancourt / Eric Buteau
DDS prepared/assisted by:	Martin Rancourt – Lecours Lumber
Date last reviewed/updated (by the organisation):	February 5 th , 2024

2. Suppliers

Participating site	Non-certified material type sourced	Exact number of suppliers	Supplier type(s)	Average no. of tiers in the supply chains	Approximate or exact number of sub-suppliers
Ontario Forests, Crown Forests (both FSC certified and not certified) Algoma & Cochrane Districts	SPF Logs – tree length	1 supplier	Pic Forest is an Ontario Crown land forest – the forest management planning is led by Nawiinginokiima Forest Management Corporation Inc.(NFMC).	1 tier - As Lecours Lumber is responsible from their operations from the cut block to the delivery of the logs.	O sub-suppliers - As Lecours Lumber is responsible from their operations from the cut block to the delivery of the logs.

3. Supply areas

Sunnly area	ntrolled I category	Reference to risk assessment used	Risk designation
Ontario Forests, Crown Forests (both FSC certified and not certified) Algoma & Cochrane Districts	1	FSC National Risk Assessment for Canada "FSC-NRA-CA V2-1 EN" https://ca.fsc.org/ca-en/controlled-wood/national-risk-assessment	Low risk

4. Risk assessment and mitigation

4.a Risk mitigation for the origin of the material

Copy the table for each supply area. Add information about control measures for each indicator that is designated **specified or unspecified risk** in the relevant risk assessment (**deleting rows for indicators that are low risk or aren't found in the applicable risk assessment**) and complete the table.

If you only source from low risk areas, delete the table and state "N/A, all supply areas are low risk".

Supply area:				
Indicator	Control Measures	Findings from field verification if undertaken as a control measure		
Controlled woo	d category 1. Illegally harvested wood			
1.1 Land Tenure and management rights	Natural Resources Canada. 2018. Canada's Forest Laws: Legality and sustainability. http://www.nrcan.gc.ca/forests/canad-a/sustainable-forestmanagement/13303	Low Risk – Algoma & Cochrane Districts		
1.2 Concession licences	Natural Resources Canada. 2018. Forestry in Canada. http://www.nrcan.gc.ca/forests/canada/13161 Example: Ontario Forest Tenure Modernization Act: www.elaws.gov.on.ca/html/statutes/english/elaws_statutes_11010_e.htm	Low Risk – Algoma & Cochrane Districts		
1.3 Management and harvesting	Natural Resources Canada. 2018. Canada's Forest Laws: Legality and sustainability. http://www.nrcan.gc.ca/forests/canada/sustainable-forestmanagement/13303	Low Risk – Algoma & Cochrane Districts		

planning		
1.4 Harvesting permits	Natural Resources Canada. 2018. Canada's Forest Laws: Legality and sustainability. http://www.nrcan.gc.ca/forests/canada/sustainable-forestmanagement/13303	Low Risk – Algoma & Cochrane Districts
1.5 Payment of royalties and harvesting fees 1.6 Value added taxes and other	Example Ontario's Forest Renewal Trust (Crown Forest Sustainability Act - Section V): http://www.elaws.gov.on.ca/html/statutes/english/elaws_statutes_94c25_e.htm-BK54 Canadian harmonized sales tax requirements: http://www.craarc.gc.ca/tx/bsnss/tpcs/gst-tps/menueng.html	Low Risk – Algoma & Cochrane Districts Royalties and harvesting fees (stumpage fees) are collected by the provincial government (Ontario) Low Risk – Algoma & Cochrane Districts The Canadian revenue agency (CRA) has a
1.7 Income and profit	Canadian Income Tax Act: http://laws.justice.gc.ca/eng/acts/13.3/	Criminal Investigative Program whose mandate is to investigate suspected cases of tax evasion, fraud and other serious violations of tax laws Low Risk – Algoma & Cochrane Districts
taxes		Income and profit taxes are levied at the federal level and administered by the CRA.
1.8 Timber harvesting regulations	Ontario's Crown Forest Sustainability Act (Part IV forest operations): http://www.elaws.gov.on.ca/html/statutes/english/elaws_statutes_94c25_e.htm And Forest Operations and Silviculture Manual. March 2017. Ontario Ministry of Natural Resources & Forests. https://files.ontario.ca/forestoperations-silviculture-manual.pdf	Low Risk – Algoma & Cochrane Districts OMNRF has authority to sanction forest operators if they do not respect timber harvesting regulations. Failure by a tenure holder to comply with approved plans and harvesting permits can result in fines, suspension of harvesting authorities, seizure of timber and even imprisonment.
1.9 Protected sited and species	Species At Risk Act (SARA): http://lawslois.justice.gc.ca/eng/acts/S15.3/index.html Boutis, P. and J.Weizenbluth. 2012. 'Species at Risk' Legislation in Ontario and Canada. The Six-Minute Environmental Lawyer 2012. https://www.ilercampbell.com/blog/wp-content/uploads/Species-at-Risk-6-Minute-Environmental-Lawer-PaulaBoutis.pdf	Low Risk – Algoma & Cochrane Districts Various national and provincial legislation exists are enforced to prevent and deter illegal harvesting within legally designated protected sites which includes critical habitat and endangered species, as well as the illegal harvest of protected species.
1.10 Environmental requirements	Ontario's Crown Forest Sustainability Act (Part IV forest operations): http://www.elaws.gov.on.ca/html/statutes/english/elaws_statutes_94c25_e.htm Forest Operations and Silviculture Manual. March 2017. Ontario Ministry of Natural Resources & Forests. https://files.ontario.ca/forestoperations-	Low Risk – Algoma & Cochrane Districts OMNRF has authority to sanction forest operators if they do not respect timber harvesting regulations. Failure by a tenure

	silviculture-manual.pdf	holder to comply with approved plans and harvesting permits can result in fines, suspension of harvesting authorities, seizure of timber and even imprisonment.
1.11 Health & Safety	Ministry of Labour – Province of Ontario	Low Risk – Algoma & Cochrane Districts
	https://www.labour.gov.on.ca/english/hs/ Ontario – Workplace Safety & Insurance Board https://www.wsib.ca/en/employer-classification-manual/class-forest-products/033-mill-products-and-forestry-	Due to the closely regulated, controlled and enforced H&S regulations across Canada, as well as the strong H&S culture amongst companies and workers, the risk is deemed low risk
1.12 Legal	<u>services</u> Canada Labour Code: http://lawslois.justice.gc.ca/eng/acts/L2/index.html	Low Risk – Algoma & Cochrane Districts
employment		Union are common in the forest industry and ensure a degree of compliance with collective agreements and labour laws and again inspections by provincial labour agencies provide a certain guarantee that the worker's rights are respected.
1.13 Customary rights	V. Napoleon. 2007. Thinking about Indigenous Legal Orders. Research paper for the National Centre for First Nations Governance. http://fngovernance.org/ncfng_research/val_napoleon.pdf	Low Risk – Algoma & Cochrane Districts Canada (Ontario) provides constitutional rights that recognize, among other rights, rights of Indigenous Peoples. These rights are defined under Canadian Law.
1.14 Free prior and informed consent	There are no relevant laws or regulations on Free prior and informed consent in Canada per se. Hence, according to FSC-PRO-60-002a V1-0 EN, this indicator is therefore considered "not applicable"	Low Risk – Algoma & Cochrane Districts
1.15 Indigenous People's rights	Government of Canada. 2016. Indigenous Peoples and Forestry in Canada. http://cfs.nrcan.gc.ca/pubwarehouse/pdfs/36704.pdf Ross, M. and P. Smith. 2003. Meaningful consultation with indigenous peoples in forest management: a focus on Canada. http://www.fao.org/docrep/article/wfc/xii/1001-c1.htm	Low Risk – Algoma & Cochrane Districts Three distinct categories of Indigenous Peoples exist within Canada – First Nations, Métis and Inuit people. The risk of forest companies operating illegally on land where a First Nation has proven title is low.
1.16 Classification on of species, quantities, qualities	https://www.ontario.ca/page/forestry	Low Risk – Algoma & Cochrane Districts Provincial laws (Ontario – OMNRF) cover the cutting and measurement of timber and required payment of taxes. Provincial government inspectors verify and validate

		the grading and measuring made by the company. Errors are sanctioned with penalties.
1.17 Trade	Transport Canada. List of Acts: https://www.tc.gc.ca/eng/actsregulations/acts.htm	Low Risk – Algoma & Cochrane Districts
and Transport		Logs hauled by trucks from Canadian crown forest companies to mills are accompanied by trip tickets. The risk of illegal activity with regards to trade and transport is low.
1.18 Offshore trading and	Canada - OECD Anti-Bribery Convention http://www.oecd.org/daf/antibribery/canada-oecdantibriberyconvention.htm	Low Risk – Algoma & Cochrane Districts
transfer pricing	Exchange of Tax Information Portal: Canada. http://eoitax.org/jurisdictions/CA#default	The Canada Revenue Agency (CRA) has a Criminal Investigative Program whose mandate is to investigate cases of tax evasion, fraud and other serious violations of tax laws. Based on these findings, it is concluded that the risk is considered low in this indicator.
1.19 Custom	Global Affairs Canada. 2017. Softwood lumber agreement.	Low Risk – Algoma & Cochrane Districts
regulatories	http://www.international.gc.ca/controlscontroles/softwoodbois_oeuvre/otherautres/agreementaccord.aspx?lang=eng	The forest products sector in Canada and the United States is highly integrated. Canada Border Services Agency can detain goods until the agency is satisfied that the importation or exportation complies with Customs Act.
		This governance system as a whole, combined with the resources and rigour of Canadian and US customs agencies, result in a low risk of illegal practices with regards to custom regulations
1.20 CITES	Environment and Climate Change Canada. Convention on International Trade in Endangered Species of Wild Fauna and	Low Risk – Algoma & Cochrane Districts
	Flora (CITES). http://www.ec.gc.ca/cites/	There are no Canadian tree species on the CITES list of species. Therefore, the risk of illegal harvest of CITES species is low.
1.21	Natural Resources Canada. 2016. Legality and Sustainability. http://www.nrcan.gc.ca/forests/canad a/sustainable-	Low Risk – Algoma & Cochrane Districts
Legislation requiring due diligence/due care	forestmanagement/13303	Canada's Wild Animal and Plant Protection and Regulation of International and Interprovincial Trade Act. (WAPPRIITA)

procedures		legislation and its enabling regulations (the Wild Animal and Plant Trade Regulation) prohibit the import of illegal timber and
		timber products. This governance system
		as a whole result in a low risk of illegal
		practices with regards to due diligence.
Controlled wood	d category 2. Wood harvested in violation of traditional and human rights	
2.1 The forest sector is not	Compendium of United Nations Security Council Sanctions Lists https://www.un.org/sc/suborg/en/sanctions/un-sc-consolidatedlist	Low Risk – Algoma & Cochrane Districts
associated		There is no UN Security Council ban
with violent		on timber exports from Canada
armed		Canada is not covered by any other
conflict, including that		international ban on timber export.
which		There are no individuals or entities
threatens		involved in the forest sector in
national or		Canada that are facing UN
regional		sanctions.
and/or linked		Sanctions.
to military control.	Human Rights Watch: http://www.hrw.org/	
control.		No mention of the forest sector in
		Canada
	Amnesty International Annual Report: The state of the world's human rights Information on key human rights issues,	
	including: freedom of expression; international justice; corporate accountability; the death penalty; and reproductive	See Amnesty source above. Armed
	rights https://www.amnesty.org/en/documents/pol10/4800/2017/en/	conflict in forestry sector not
		mentioned in Canada.
	Google the terms '[country]' and one of following terms or in combination 'conflict timber', 'illegal logging'	
		No mention of the forest sector in
		Canada. Several conflicts related to
		indigenous peoples and forestry
		found but these cannot be
		classified as 'armed conflict' and
		are presented under 2.3 below.
		are presented under 2.5 below.
2.2 Labour		Low Risk – Algoma & Cochrane Districts
rights are	As of January 2019, all 8 of the fundamentals conventions are in force in Canada.	
respected		There is sufficient evidence that regulations

including rights as specified in ILO Fundamental Principles and Rights at work.	 C29 Forced Labour Convention, 1930 C87 Freedom of Association and Protection of the Right to Organise Convention, 1948 C98 Right to Organise and Collective Bargaining Convention, 1949 C100 Equal Remuneration Convention, 1951 C105 Abolition of Forced Labour Convention, 1957 C111 Discrimination (Employment and Occupation) Convention, 1958 C138 Minimum Age Convention, 1973 C182 Worst Forms of Child Labour Convention, 1999 	and policies to protect the right to Organise and Collective Bargaining and Minimum Age are in place in the forestry sector and new court ruling have affirmed the right to Organise and Collective Bargaining.
2.3 The rights of Indigenous and Traditional	Control Measure 1: Indigenous Peoples with legal and/or customary rights within the Forest Management Unit do not oppose the Forest Management Plan.	Specified Risk Algoma & Cochrane Districts (Central Canadian Shield Forest)
Peoples are upheld.	All Forest Management Units overlap with several Indigenous communities. The NRA provides an option to select from one or more control measures identified in the NRA to be applied in the Supply area.	·
	The following control measures are being implemented: Best efforts to engage with Indigenous Peoples with legal and customary rights within the Forest Management Unit to understand if/how these rights are violated as a result of forest management activities, is demonstrated.	
	Guidance: 'Best efforts to engage' should be aligned with the attributes of a 'culturally appropriate' engagement process. Refer to the FSC Canada National Forest Stewardship Standard (FSC-STD-CAN-01-2018) for a definition and discussion of "culturally appropriate" engagement.	
	The members of Indigenous communities have also an opportunity to get involved through Ontario's extensive forest management planning consultation process that provides multiple opportunities (open houses, letters, committees, planning teams, face to face meetings) for all forest stakeholders and interested parties to engage in forest management decisions for each forest management unit. Individual members of the public are invited to contribute information, discuss the management plan with the planning team and examine the plan progressively at various stages of its development.	
	Indigenous Peoples with legal and/or customary rights within the Forest Management Unit do not oppose* the Forest Management Plan.	
	Guidance: *oppose = opposition demonstrated through active litigation, blockade, protest or other significant conflict of substantial magnitude.	
	Evidence of compliance:	
	None of the Indigenous community groups have demonstrated opposition to the forest management planning and operations on Crown and private lands through active litigation, blockade, protest or other significant conflict of substantial magnitude. Instead, there is an increasing interest from Indigenous communities to get involved in management decisions and create economic opportunities, supported by the industry and government.	

3.1 HCV 1:	Control Measure 2:	Specified Risk :
Species diversity	The indicator 3. 1 assesses the concentrations of biological diversity including endemic species, and rare, threatened or endangered species that are significant at global, regional or national levels. The Indicator 3.1 assessed two aspects related to the species diversity:	Algoma & Cochrane Districts
	1) Concentrations of SAR critical habitat, and 2) Critical Habitat for SAR of Special Significance.	
	1) Concentrations of SAR critical habitat	
	Our eco region (Central Canadian Shield Forest) isn't deemed as at specified risk as per the NRA.	
	Conclusion:	
	The non-certified forest management units do not overlap with the ecoregions identified as having specified risk under the 3.1. subcategory "Concentrations of SAR habitat".	
	2) Critical Habitat for SAR of Special Significance	
	The critical habitat of woodland caribou was identified as a specified risk for the supply area. Out of the non-certified Crown and private lands, the Nagagami Forest & Pic Forest supports woodland caribou. A small herd of caribou, grouped into Paqwachuan Range, are utilizing the northwest portion of the Nagagami Forest & the northern portion of the Pic forest.	
	There is also a discontinuous distribution zone (Lake Superior Coast Subpopulation) that extends from the Lake Superior coast to the northwest part of the Nagagami Forest & the northern portion of the Pic Forest	

The forest-dwelling ecotype of the woodland caribou (Rangifer tarandus) has been listed as "threatened" by COSEWIC since 2002 and by COSSARO in 2004. In Ontario, woodland caribou, forest-dwelling boreal population is listed as a threatened species on the Species at Risk in Ontario List under the Endangered Species Act (ESA) meaning that caribou receive both species and habitat protection, and the government is constituted to prepare recovery strategies and government response statements. As a result, Ontario has developed a comprehensive set of policies and analytical tools to guide woodland caribou habitat management. This legally binding guidance has been and will be regularly reviewed with public input as a part of the adaptive management cycle. It is implemented through the Ontario's regulated forest management planning and is subject to regular forest audits (Independent

Forest Audits) – both of which include significant public participation.

	Control Measure 8	
	Evidence demonstrates that forests in the sourcing area have a management plan1 that contributes to the recovery of woodland caribou critical habitat*, as identified in the Federal Recovery Strategy.	
	The management plan identifies and implements:	
	a) Best Management Practices (BMPs) that reduce disturbance to and restore critical habitat* including, but not limited to:	
	 access management (e.g. road decommissioning, integrated access plans, restoration of linear features); OR aggregate harvesting (i.e. harvest scheduling to minimize disturbance footprint). 	
	OR	
	b) Harvest deferrals, set asides, and/or protection areas within areas of critical habitat*, where forest operations are not permitted.	
	Rationale is provided as to how such actions will contribute to reducing the level of disturbance over time in critical habitat*, in support of meeting the threshold requirements in the Federal Recovery Strategy.	
	Conclusion:	
	The control measures implemented through forest management planning mitigate the risk to woodland caribou critical habitat and contribute to the habitat recovery.	
3.2 HCV 2: Landscape- level ecosystems & mosaics	After reviewing the map of Specified Risk IFLs, Algoma & Cochrane Districts was considered to be low risk.	Low Risk – Algoma & Cochrane Districts
3.3 HCV 3:	Rare, Threatened or Endangered Ecosystems	Low Risk – Algoma & Cochrane Districts
Ecosystem and habitats	- As recommended in the Common Guidance for the Identification of HCVs (HCVnewtwork.org), the Working Group assessed the IUCN Ecosystem Red List to determine the presence of internationally recognized RTE forested ecosystems in Canada. Only the Great Lakes alvar ecosystem was listed as being critical, endangered or vulnerable in Canada, and this is not considered to be a forested ecosystem.	

3.4 HCV 4: Critical ecosystems services	Based on the above sources, Low Risk threshold was met for RTE ecosystems in Canada (Ontario). There is low/negligible threat to HCV 3 caused by management activities in the area under assessment. There are areas in Northern Ontario that are identified as being susceptible to landslides, and are classed as categories 5 and 6 for landslide susceptibility (C4), but none in our traditional harvesting area in the Algoma & Cochrane Districts.	Low Risk – Algoma & Cochrane Districts Ontario is designated as a low risk province in Canada
3.5 HCV 5: Community needs	 Water Sources for Irrigation and Sources for Community Water Supplies There is very little agriculture in northern Ontario, as the soil and climate are not conductive to crop production, while much of the <i>Algoma & Cochrane Districts</i> (especially our traditional harvesting area) is far from any communities. Areas of Subsistence Harvesting for Indigenous People Because legally enforceable mechanisms are in place to identify and mitigate impacts to area used for subsistence harvesting by Indigenous People as a result of forest management activities. It is considered Low Risk related to subsistence harvesting. 	Low Risk – Algoma & Cochrane Districts
3.6 HCV 6: Cultural values	 Nationally Recognized Historical and Natural Heritage Sites Sites and landscapes of global and national significance have been identified over many years and are incorporated into national or provincial parks or other forms of protective reserves (C10). Sites of Critical Cultural Importance to Indigenous Peoples There exist the opportunity for Indigenous communities during the forest management planning process to identify area of cultural significance. Ontario's forest management planning manual (O4) identifies the requirements for First Nation and Métis involvement in forest management planning. 	Low Risk – Algoma & Cochrane Districts
Controlled wood	d category 4. Wood from forests being converted to plantations or non-forest use	
4.1 Conversion of Natural Forests to Plantations	The FSC definition of a plantation is "A forest area established by planting or sowing with (sic) using either alien* or native species*, often with one or few species, regular spacing and even ages, and which lacks most of the principal characteristics and key elements of natural forests." (FSC-STD01-001 V5-2).	Forest management plans establish strategies for regenerating forests to achieve the principal characterics and key elements of native ecosystems of that site,

4.2 Net conversion of natural forests to plantation or non-forest use (less than 0.02% or 5000 hectares on average for the past 5

On account of the risk thresholds identified for Indicator 4.1 (0.02% or 5,000 ha), three Reconciliation Units exceed one or both of these thresholds: RU 12, 34 and 39. The causes of deforestation of these Reconciliation Units are as follows:

There is also little to no evidence that suggests deforestation is a result of illegal activities. Most of the deforestation occurs on public land, which requires permits and government approval prior to resource development and the construction of infrastructure projects. Overall, the majority of the Reconciliation Units have annual rates of deforestation below 0.02% or 5000 ha. These Reconciliation Units meet low risk threshold #1 and are therefore considered Low Risk for this indicator

using both natural and artificial regeneration. The overwhelming majority of Canada's forest are still managed with minimal silviculture intervention, using extensive and basic forest management, relying on natural regeneration and little intervention between stand initiation and final harvest.

Algoma & Cochrane Districts are located in the Central Canadian Shield Eco region.

There are three (3) Reconciliation Units (Eco regions) that exceeds the deforestation threshold of (0.02% or 5,000 hectares) and none of those 3 eco regions are in Ontario.

Controlled wood category 5. Wood from forests in which genetically modified trees are planted

5.1 No commercial use of genetically modified trees

years.)

Canadian Biotechnology Action Network (CBAN). 2015. Report 2: Are GM crops better for the environment? http://gmoinquiry.ca/wpcontent/uploads/2015/05/Are-GM-crops-better-forthe-environment -E-web.pdf

GM Tree Watch http://gmtreewatch.org/

Genome Canada. 2015. Fast tests for rating and amelioration of conifers (FastTRAC). Université Laval, FPInnovations/Canadian Wood Fibre Centre https://www.genomecanada.ca/en/fast-tests-ratingand-amelioration-conifers-fasttrac-0

Low Risk – Algoma & Cochrane Districts

There is no commercial use of GMO (trees) species in the area under assessment, GM tree trial are taking place within Canada in QC, ON, NB, BC, and Alta. The planting of GM trees is currently done for research purposes. There is no current commercialization of GM trees in Canada.

Other available evidence does not challenge "low risk" designation.

4.b Risk assessment and mitigation for mixing in the supply chain

Participating site	Supply chain type	No. of tiers	Risk of mixing	Control measures	Findings from field verification if undertaken as a control measure
Ontario Forests, Crown Forests (both FSC certified and not certified) Algoma & Cochrane Districts	Logs are harvested & hauled by Lecours Lumber operations. There is no other supplier in this process. Lecours Lumber is responsible for 100% of their supply chain	1 tier - As Lecours Lumber is responsible from their operations from the cut block to the delivery of the logs.	There is no risk of mixing with non-eligible inputs as Lecours Lumber is responsible with 100% of their harvest & hauling operations.	No Control Measures were taken, since there is no risk of mixing	N/A

5. Technical experts used in the development of control measures

List all technical experts used for developing control measures.

"N/A, technical experts were not required".

6. Stakeholder consultation processes

Summarise all stakeholder consultation processes that you have conducted, including information on:

"N/A, stakeholder consultation not required"

7. Complaints procedure

We encourage stakeholders who have suggestions for improvements, comments, or complaints related to our controlled wood due diligence system to contact [Martin Rancourt – Sales Manager, Lecours Lumber mrancourt@lecourslumber.com 705-463-2399. We commit to follow up on stakeholder input as soon as we receive it and to provide stakeholders with feedback within 2 weeks.

Annex

N/A - not applicable