



Forest Stewardship Council® (FSC®)

**Due Diligence System (DDS) Summary - USA** 

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Valid Until: March 31, 2025

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### Introduction

Zimmfor Management Services Ltd. (Zimmfor) is a leader in providing consulting services to the resource management sector, with a focus on certification support related to forest management and chain of custody (CoC) for wood and wood fiber products.

In support of participating client base (refer to Appendix 1), Zimmfor has developed a Due Diligence System (DDS) according to the requirements for Sourcing FSC Controlled Wood (CW) Standard (FSC-STD-40-005 V3-1).

FSC Controlled Wood supports the use of FSC Mix products and the establishes minimum legal, environmental, and social requirements for non-certified fiber that can be mixed in with FSC certified fiber.

The DDS consists of three elements:

- 1) Information Gathering completed by clients using client specific "Supplier Declarations" or similar documents (e.g., Log Purchase Agreements; Timber Sale Contracts). Supplier Declarations provide information on products and species being sourced, geographic origins of timber harvesting, and includes a commitment from the supplier to assist in completing audits and confirmation of the legality of the wood being sourced.
- 2) <u>FSC Controlled Wood Risk Assessment</u> the National Risk Assessment (NRA) for the United States (US) was completed by the FSC US Regional Office and approved on April 5, 2019. Applicable source areas are client specific (refer to Appendix 1).
- 3) <u>Risk Mitigation</u> where source areas or suppliers are deemed to be not-low, or Specified Risk, measures will be implemented to mitigate identified risks. Measures may include:
  - a) physical segregation of uncontrolled material,
  - b) exclusion of suppliers, supply areas, species, or products, or
  - c) implementation of Control Measures identified within the applicable Risk Assessment.

# Participating Clients, Sources Areas and Annual Review

Participating Clients have the source areas indicated above, included within the scope of their chain of custody systems until March 31, 2025, when the current DDS expires and is replaced in April 2025.

Certification Body Auditors should always request the most current version of the DDS Summary for client audits.

# Applicable FSC Risk Assessment(s)

As of October 5, 2019, the FSC US National Risk Assessment (NRA) is the applicable Risk Assessment covering the lower 48 states.

The US NRA can be found at: https://us.fsc.org/en-us/certification/controlled-wood.

There are no other applicable Risk Assessments related to these US source areas for the participating Zimmfor clients.



# **Source Areas and Risk Designations**

The source areas and risk designations applicable to the source areas within the USA are listed in Table 1 below.

Table 1: Risk Summary - USA

Table 1: Risk Summa										
Supply Areas	1. Illegally Harvested Wood	2. Violation of Traditional or Civil Rights	3. High Conservation Values*	4. Conversion	5. Genetically Modified Trees					
Alabama	Low	Low	Specified <sup>2,5,7,14,15,16</sup>	Specified <sup>17</sup>	Low					
Alaska	R	efer to Zimmfor Ex	ktended Company Risk A	ssessment (ECR	A)					
Arizona	Low	Low	Low	Low	Low					
Arkansas	Low	Low	Specified <sup>14</sup>	Low	Low					
California	Low	Low	Specified <sup>3,6,11,13</sup>	Low	Low					
Colorado	Low	Low	Specified <sup>13</sup>	Low	Low					
Connecticut	Low	Low	Low	Low	Low					
Delaware	Low	Low	Specified	Specified <sup>17</sup>	Low					
Florida	Low	Low	Specified <sup>4,5,14,16</sup>	Specified <sup>17</sup>	Low					
Georgia	Low	Low	Specified <sup>2,5,7,12,14,15,16</sup>	Specified <sup>17</sup>	Low					
Idaho	Low	Low	Specified <sup>13</sup>	Low	Low					
Illinois	Low	Low	Specified <sup>14</sup>	Low	Low					
Indiana	Low	Low	Low	Low	Low					
lowa	Low	Low	Low	Low	Low					
Kansas	Low	Low	Low	Low	Low					
Kentucky	Low	Low	Specified <sup>2,14,15</sup>	Low	Low					
Louisiana	Low	Low	Specified <sup>14,16</sup>	Low	Low					
Maine	Low	Low	Low	Low	Low					
Maryland	Low	Low	Specified <sup>15</sup>	Specified <sup>17</sup>	Low					
Massachusetts	Low	Low	Low	Low	Low					
Michigan	Low	Low	Low	Low	Low					
Minnesota	Low	Low	Low	Low	Low					
Mississippi	Low	Low	Specified <sup>9,14,16</sup>	Low	Low					
Missouri	Low	Low	Specified <sup>14</sup>	Low	Low					
Montana	Low	Low	Specified <sup>13</sup>	Low	Low					



			NRA Risk Designations							
Supply Areas	1. Illegally Harvested Wood	2. Violation of Traditional or Civil Rights	3. High Conservation Values*	4. Conversion	5. Genetically Modified Trees					
Nebraska	Low	Low	Low	Low	Low					
Nevada	Low	Low	Specified <sup>13</sup>	Low	Low					
New Hampshire	Low	Low	Low	Low	Low					
New Jersey	Low	Low	Specified <sup>15</sup>	Low	Low					
New Mexico	Low	Low	Low	Low	Low					
New York	Low	Low	Low	Low	Low					
North Carolina	Low	Low	Specified <sup>1,2,8,14,15,16</sup>	Specified <sup>17</sup>	Low					
North Dakota	Low	Low	Low	Low	Low					
Ohio	Low	Low	Specified <sup>15</sup>	Low	Low					
Oklahoma	Low	Low	Low	Low	Low					
Oregon	Low	Low	Specified <sup>6, 13</sup>	Specified <sup>17</sup>	Low					
Pennsylvania	Low	Low	Specified <sup>15</sup>	Low	Low					
Rhode Island	Low	Low	Low	Low	Low					
South Carolina	Low	Low	Specified <sup>2,12,14,15,16</sup>	Specified <sup>17</sup>	Low					
South Dakota	Low	Low	Specified <sup>13</sup>	Low	Low					
Tennessee	Low	Low	Specified <sup>2,8,14,15</sup>	Low	Low					
Texas	Low	Low	Specified <sup>10,14,16</sup>	Specified <sup>17</sup>	Low					
Utah	Low	Low	Specified <sup>13</sup>	Low	Low					
Vermont	Low	Low	Low	Low	Low					
Virginia	Low	Low	Specified <sup>2,14,15</sup>	Specified <sup>17</sup>	Low					
Washington	Low	Low	Specified <sup>13</sup>	Specified <sup>17</sup>	Low					
West Virginia	Low	Low	Specified <sup>2,15</sup>	Specified <sup>17</sup>	Low					
Wisconsin	Low	Low	Low	Low	Low					
Wyoming	Low	Low	Specified <sup>13</sup>	Low	Low					

<sup>\*</sup> Footnotes related to Specified Risks above are cross referenced to the individual values noted below (e.g., footnote <sup>1</sup> relates to the Cape Fear Arch CBA).



### US National Risk Assessment Risk Designation, by Risk Value

The following summary is taken from the US NRA and presented in the table above for clarity. A detailed breakdown by state and county vs. High Conservation Value (HCV) is available in Excel and is based on the information provide by FSC US.

Finally, for ease of representation a summary map has been created and presented at the end of this report.

#### **HCV 1 – Species Diversity**

#### Critical Biodiversity Areas (CBA)

- 1. Cape Fear Arch
- 2. Central Appalachians
- 3. Central California
- 4. Central Florida
- 5. Florida Panhandle
- 6. Klamath-Siskiyou
- 7. Southern Appalachians

#### Rare, Threatened, Endangered Species

- 8. Cheoah Bald Salamander
- 9. Dusky Gopher Frog
- 10. Houston Toad
- 11. Lesser Slender Salamander
- 12. Patch-nosed Salamander

### **HCV 3 – Rare Ecosystems**

- 13. Old Growth Forest Priority Forest Type:
- 14. Late Successional Bottomland Hardwoods
- 15. Mesophytic Cove Sites
- 16. Native Longleaf Pine Systems

#### Conversion

17. Specific counties as indicted by FSC US. Refer to Excel summary.



#### **Control Measures**

For the fiber sourced from the areas with Specified Risk, summarized in Table 1 above, Control Measures (CM) have been implemented, as described below.

### Controlled Wood (CW) Category 3 – High Conservation Values (HCV)

Consistent with the US NRA (pg. 152) implementation of CM 3.1 is Mandatory. CM 3.1 consists of two parts (both Mandatory), 3.1 a) CW Regional Meetings, and 3.1 b) implementation of Mitigation Options.

#### **FSC US CW Regional Meetings**

Consistent with CM option 3.1 a) i) Zimmfor attended and actively participated in all three of the FSC US CW Regional Meetings held in 2018 (refer to attendance lists), on behalf of applicable clients.

### **Mitigation Options**

Consistent with CM 3.1 b) Zimmfor has developed Education and Outreach Materials to address the identified Specified Risks. The Education and Outreach Materials meet the prescribed requirements and are based on information prepared by FSC US and presented and discussed at the Regional Meetings, including input provided by subject matter experts.

These materials have been presented to suppliers at multiple levels:

- via weblinks sent directly from clients to suppliers;
- at in-person interviews with client suppliers and land managers (i.e., printed materials presented to sales personnel, loggers, forest managers and landowners); and
- to client procurement personnel (i.e., staff training) who directly interface with suppliers up the supply chain, with a focus on log buyers.

Given that Zimmfor utilized the Mandatory CMs developed by FSC US, stakeholder consultation and expert engagement were not required.

#### **Additional Mitigation Efforts**

In addition to the Education and Outreach efforts described above, Zimmfor has also established a CW Field Level Program. The Field Program is focussed on delivering additional Education and Outreach to suppliers in source areas with identified Specified Risks, as defined within the NRA.

The Field Program is focused on:

- reviewing the presence/absence of Specified Risk values in the source area (i.e., validation)
- collection of direct evidence and related information on forest management as it pertains to the Specified Risk element(s)
- presentation and review of Education and Outreach Materials to individuals in the supply chain
- promotion and documentation (where evident) of Best Management Practices related to Specified Risks

For clarity, the Field Program is implemented to show how Zimmfor and Participating clients are scaling up efforts related to the Education and Outreach Mitigation Option. The Field Program is not established as a stand-alone Control Measure related to Verification Audits.

The requirements to scale implementation efforts related to Mitigation Options is based on information presented in the FSC US Regional Meeting reports and subsequently clarified in the Guidance for Mitigation Options document published by FSC-US (dated June 24, 2019).



The Zimmfor Education and Outreach efforts were designed and implemented to meet the Medium/ High-Level expectations outlined by FSC in the Guidance document noted above, including:

- Increase the capacity of the organization with ongoing landowner outreach in a way that will allow it to reach more landowners, or improve outcomes with each landowner (i.e., increase agency, ability, specific training, time, etc. as needed to address the risk topic)
- Provide resources that will allow the organization with ongoing landowner outreach consistent with the intent statement to increase capacity
- Invest in the development or implementation of the training to help it create greater impact on the ground
- In addition to getting loggers to training and verifying that they went, work with specific loggers in targeted areas where there is a greater opportunity for creating change on the ground to help them in their engagement with landowners
- Actively engage loggers with whom they work to attend the training, and then verify that they attended
- In addition to getting loggers to training and verifying that they went, work with specific loggers in targeted areas where there is a greater opportunity for creating change on the ground to help them in their engagement with landowners

To meet the Low-Level expectations for the Education and Outreach Mitigation Option Zimmfor developed Education and Outreach materials to address all identified specified risks.

To meet the Medium to High-Level expectations for the Education and Outreach Mitigation Option Zimmfor:

- 1) Professionally packaged the Education and Outreach Materials into a high-quality brochure.
- 2) Developed the brochure content into on-line training courses to facilitate reaching as wide an audience as possible. The courses were distributed via links from Participating Clients.
- 3) Presented and discussed the brochures with loggers, landowners, forest managers, and log buyers/ procurement staff in the field in areas identified as specified risk. Training records available.
- 4) Documented information related to existing Best Management Practices and field observations.

#### Field Level Program - Results

The Zimmfor CW Field Level Program commenced August 2019 and is reviewed and updated annually. Zimmfor maintains reports for all Field Visits completed.

### **CW Category 4 – Conversion**

Consistent with the US NRA (pg. 172) implementation of CM 4.1 or 4.2 is Mandatory. The Zimmfor DDS utilizes CM 4.2, which consists of two parts (both Mandatory), 4.2 a) CW Regional Meetings, and 4.2 b) implementation of Mitigation Options.

The implementation of the CMs for Conversion are identical to those described above for HCVs (combined process). Therefore, refer to the previous section for details.

### **Adequacy of Control Measures**

The CMs identified above were developed by the FSC Regional Office, utilizing extensive expert engagement, as well as stakeholder consultation. Further, the Mitigation Options were developed based on input from stakeholder groups and expert input compiled during the FSC US Controlled Wood Regional Meetings.

Based on Zimmfor's work and experience with Controlled Wood and associated risk assessments over the past 20+ years, including subject research and analysis, stakeholder consultation, and field visits, the existing CMs and associated Mitigation Options are deemed adequate.



## **Complaints**

### **Client Procedures**

Where a complaint is received by a client subscribing to the Zimmfor DDS, the client Chain of Custody Representative will follow their client specific procedures.

At a minimum, the CoC Representative will acknowledge receipt of the complaint to the complainant, and promptly (within five business days) forward the complaint to Zimmfor (contact info below).

#### **Zimmfor Procedures**

When Zimmfor receives a comment or complaint related to the Risk Assessment(s), either directly or via a client CoC Representative, Zimmfor will:

- Acknowledge the complaint to the complainant, if not already done so by the client CoC Representative
  and provide an initial response to the complainant within two weeks of the original complaint. Zimmfor
  will request the complainant complete the Zimmfor FSC Complaint Form and include relevant evidence to
  support their concern.
- Conduct a preliminary assessment to determine whether evidence provided in a complaint is or is not substantial, by assessing the evidence provided against the risk of using material from unacceptable sources.
- 3) Dialogue with complainant with the aim to solve complaints assessed as substantial, before further actions are taken.
- 4) Forward substantial complaints to the Certification Body and relevant FSC National Office for the supply area within two weeks of receipt of the complaint, including information on the steps to be taken to resolve the complaint, as well as how a precautionary approach will be used.
- 5) While substantial complaints are pending, a precautionary approach towards the continued sourcing of the relevant material will be employed, which may include:
  - considering supplies from the applicable supplier or source areas as uncontrolled, until the complaint is resolved, unless sourced as FSC certified, or
  - developing interim control measures to effectively mitigate the risk, until the complaint is resolved.
- 6) Where verification is required to resolve a substantial complaint, a desk or field verification review (as applicable) will be conducted within two months of the initial complaint.
- 7) Where a substantial complaint is assessed and verified as being substantial, corrective actions will be developed, as applicable (e.g., control measure revision or development, changes to sourcing areas or supply chain). Corrective actions may include steps to be taken by suppliers, as well as implementation of verification steps, to ensure conformance and efficacy.
- 8) If a corrective action cannot be determined and/or enforced, the relevant material and/or suppliers shall be considered a specified risk and managed accordingly.
- 9) Upon conclusion of the complaint review and verification process, the complainant, the Certification Body, and the relevant FSC National Office will be notified of the results of the complaint and any actions taken towards its resolution. Where complaints affect Participating Clients, they will be notified accordingly.
- 10) A complaints file will be maintained to record all complaints received, correspondence, and actions taken.



### **Contact Information**

Complaints related to the DDS should be forwarded to the Zimmfor FSC Risk Assessment Manager at: FSC.DDS@zimmfor.com.

All complaints and comments received related to the Zimmfor DDS will be managed consistent with the FSC CW Standard (40-005 v3-1, section 7).

Complaints/comments must note the applicable client, state/province, FSC CW category and any applicable evidence to support the complaint/comment.

Complaints related to the FSC US National Risk Assessment should be forwarded to FSC US at <a href="mailto:info@us.fsc.org">info@us.fsc.org</a>, or via the FSC US website at <a href="https://us.fsc.org/en-us">https://us.fsc.org/en-us</a>.



# **Risk of Mixing**

The CW Standard (refer to s. 2.3, 3.4) requires organizations to assess their supply chains for the risk of mixing with non-eligible inputs (i.e., complete a "risk of mixing" assessment). This requirement should be completed as part of the organization's (i.e., participating client) internal audit of their DDS and supply chain. However, to help provide clarity/ guidance on how the Zimmfor DDS is intended help support organizations meet this requirement, the following information is presented.

Provided that an organization's source areas are covered by the Zimmfor DDS (see Appendix 1), there should be no risk of mixing with non-eligible inputs. The rationale for "no risk of mixing" is as follows:

1) Participating clients review their source areas and summarize to the state level. This review may be completed based on a review of their source areas, purchasing information, information collected from suppliers and sub-suppliers, internal and third-party expertise/ knowledge related to areas and species distribution, and other relevant information.

These assessments are meant to be conservative in nature, as follows:

- where there is potential to source from a state, it is recommended to include the state in the DDS coverage, rather than exclude it
- if a client sources from only one (1) county in a given state, the whole state is included
- 2) Annually at minimum, and typically during the internal audits, client source areas are reviewed and the DDS coverage is updated to ensure there are no gaps in source area coverage by the Zimmfor DDS.
- 3) By ensuring that all source areas (based on conservative, state-level approach) are covered by the DDS, there should be no risk of mixing with ineligible inputs. Evidence should be available to support this assertion. The evidence should link inputs to the state-level source, at a minimum.
- 4) Given that CMs and associated MOs are developed for all specified risks, at the state level, provided the DDS covers a participating client's source areas, there should be no risk of mixing with ineligible inputs.

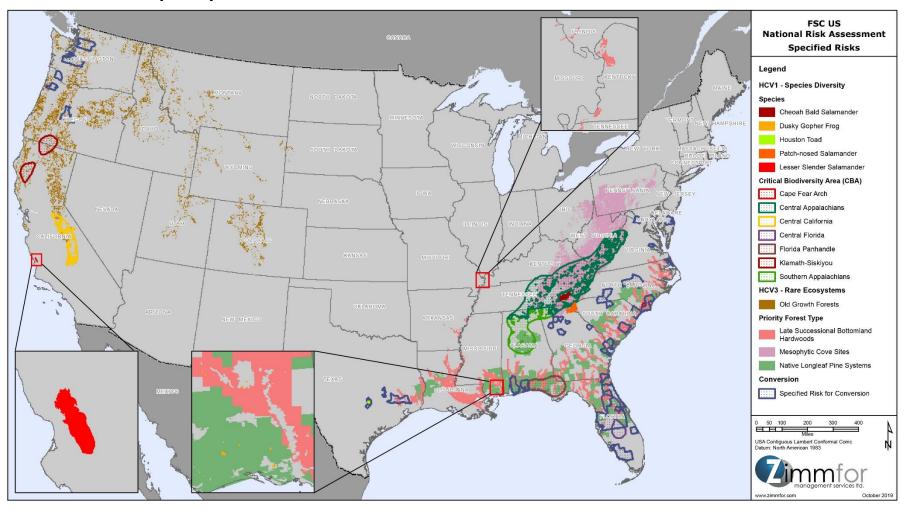
Consistent with Annex D of the CW Standard, "For low risk areas and where there is no risk of mixing in the supply chain, no additional actions are required. Material can be used as controlled material or sold with the FSC Controlled Wood claim".

#### **Front Cover Photo Credits**

- Eagle: Appel, M. (2017). Max The Bald Eagle. WordPress.Org. Retrieved May 5, 2022, from https://www.flickr.com/photos/91501748@N07/34224173274
- Salmon: Bureau of Land Management Oregon and Washington (2015). Coho Spawning on the Salmon River. WordPress.Org. Retrieved May 5, 2022, from <a href="https://wordpress.org/openverse/image/eefe58e8-d559-42cd-a878-af2bda2e773d">https://wordpress.org/openverse/image/eefe58e8-d559-42cd-a878-af2bda2e773d</a>
- Petri Dish: Stock Image. Retrieved from Microsoft Office PowerPoint 2022.
- Totem Pole: Keith, J. (2005). File: Ketchican totem pole 2 stub.jpg. WordPress.Org. Brighton & Hove,
   United Kingdom. Retrieved May 5, 2022, from <a href="https://wordpress.org/openverse/image/7a6de4b8-0037-48b3-be08-144dd384e2c8">https://wordpress.org/openverse/image/7a6de4b8-0037-48b3-be08-144dd384e2c8</a>
- Forest Conversion: Stock Image Retrieved from Microsoft Office PowerPoint 2022.
- Scales: Stock Image Retrieved from Microsoft Office PowerPoint 2022.



# FSC US NRA – Map of Specified Risks in the Lower 48 States





Appendix 1 – Participating Client (Organizations) List and Applicable Source Areas



# Applicable Source Areas - USA

Participating Clients	Applicable																																					
(Organizations)	Certification #	AL	AZ AF	CA	co c	T DE	FL (	GA I	D IL	IN	IA K	(S K)	Y LA	ME	MD N	//A MI	MN	MS	ио мт	NE	NV NI	H NJ	NM	NY N	CNE	ОН	ок с	OR F	PA RI	sc	SD	TN	гх υ	т	VA	WA W	/v wi	WY
AB Skanditrä	SCS-COC-000490								Υ		Υ																										Υ	
Ahlstrom-Munksjö NA Specialty Solutions, LLC	SAI-COC-009710								Υ		Υ					Υ	Υ																				Υ	
Arauco Wood Products, Inc.	SAI-COC-003948	Υ	Y					Υ					Υ	Υ		Υ			Υ		Y	,		Υ	,	Υ	Υ	Υ	Υ	Υ		Υ	Υ		Υ	YY	ΥΥ	
Associated Hardwoods Inc.	BV-COC-925683							Υ			Υ	Υ	, I		Υ									YY	,	Υ			Υ	Υ		Υ			Υ	Y	Y	
Azur Group LLC	Pending							Υ																						Υ								
Bakerview Forest Products Inc.	SAI-COC-002765							,	Υ																			Υ								Υ		
Biewer Forest Management, LLC	BV-COC-004498															Υ	Υ																				Υ	
Boise White Paper, LLC - Int'l Falls - Site	PWC-COC-000411			Υ				,	Υ										Υ									Υ								Υ		
Bright Wood Corporation	SCS-COC-003123		Υ	Υ	Y			,	Υ					Υ		Υ			Υ	Υ	Y	,	Υ	Υ				Υ	Υ		Υ			Υ		YY	ΥΥ	Υ
Brooks Bros (UK) Limited	BV-COC-013816	Υ	Y		Y	Υ		Υ	Υ	Υ		Υ	, I	Υ	Υ	ΥΥ	Υ	Υ	Υ		Y	Υ		YY	′ Y	Υ		Υ	ΥΥ	Υ		Υ		Υ		YY	ΥΥ	
Cascade Pacific Pulp, LLC	SCS-COC-000885																											Υ								Υ		
Columbia Forest Products	SCS-COC-009098			Υ	Υ			,	Υ	Υ				Υ		ΥΥ	Υ		Υ		Y	•		Υ				Υ	ΥΥ					Υ	Υ	Υ	Υ	
Daiichi Trading Limited	SCS-COC-008459								Υ	Υ	Υ	Υ	,	Υ		Υ			Υ		Y			Y	′	Υ		Υ	Υ			Υ		Υ		YY	ΥY	
DKP Pulp ULC	PWC-COC-000273																																			Υ		
Endura Products Inc. (Masonite International Corp)	SCS-COC-000139			Υ				,	Υ										Υ									Υ								Υ		
Hyogo Pulp Industries Ltd.	SGSHK-COC-010885																											Υ								Υ		
JELD-WEN Inc. USA	SCS-COC-001076		Υ	Υ				Y '	Υ	Υ	Υ		Υ	Υ		Υ			Υ				Υ					Υ			Υ	Υ				Υ	Υ	Υ
Lazaros Kaltsidis Wood Industry S.A.	SCS-COC-005621																									Υ			Υ						Υ			
Lexington Manufacturing	SCS-COC-001990							,	ΥΥ	Υ	Υ					Υ	Υ		Υ																	Υ	Υ	
Masonite International Corp	SCS-COC-000139		Υ	Υ																							Υ						Υ			Υ		
Metrie (dba-Metrie Canada Ltd.; Metrie Inc.)	SAI-COC-001082	Υ	YY	Υ				Υ '	YY	Υ		Υ	Υ Υ	Υ	Υ	Υ		Υ	YY		Y			Y	′	Υ	Υ	Υ	Υ	Υ		Υ			Υ	YY	/ Y	
Murphy Company	BV-COC-011299			Υ				,	Υ		Υ										Y	,		Υ				Υ	Υ					Υ		Υ	Υ	
Nanaimo Forest Products Ltd. (Harmac Pacific Pulp)	SAI-COC-004414																											Υ								Υ		
Nippon Dynawave Packaging Co.	SAI-COC-002386			Υ	Υ			,	Υ										Υ									Υ								Υ		Υ
Nippon Paper Lumber Co. Ltd.	SGSHK-COC-010166								Υ										Υ							Υ		Υ	Υ	Υ		Υ			Υ	YY	/	
North Pacific Paper Company LLC (NORPAC)	SAI-COC-002408			Υ	Υ			,	Υ										Υ									Υ								Υ		Υ
Northwest Hardwoods, Inc.	SAI-COC-001445	Υ	Y	Υ				Υ '	YY	Υ	Υ	Υ	,		Υ	Υ	Υ	Υ	Υ					Y	′ Y	Υ	Υ	Υ	Υ	Υ	Υ	Υ			Υ	YY	ΥY	
Oji Forest & Products Co, Ltd.	SGSHK-COC-004493																											Υ								Υ		
Paper Excellence Canada Holdings Corporation obo Howe Sound Pulp and	SAI-COC-007541			V				,	v										V									v								V		V
Paper Corporation and Catalyst Paper Corporation	SAI-COC-007541			Ť					ĭ										Y									Ť								, T		Y
Patrick Lumber Company	SAI-COC-007539	Υ	Y	Υ				Υ '	Υ				Υ	Υ				Υ	Υ		Υ	'		Y	<i>'</i>			Υ		Υ		Υ	YY	ΥΥ	Υ	YY	/	
Crown Paper Group Inc., DBA The Port Townsend Group	SAI-COC-001126	Υ		Υ	Υ		Υ	Υ '	Υ			Y	Υ Υ	Υ				Υ	Υ	Υ								Υ			Υ	Υ	Υ		Υ	Υ	Υ	Υ
PotlatchDeltic Land and Lumber LLC	BV-COC-005430		Y										Υ			Υ																					Υ	
Richmond Plywood Corporation Ltd.	SAI-COC-003610							,	Υ																											Υ		
Salamanca Lumber Company Inc.	BV-COC-016615										Υ					Υ								Υ		Υ			Υ						Υ			
Sierra Pacific Industries	KF-COC-001036		Υ	Υ				,	Υ							Υ	Υ		Υ		Υ			Υ				Υ			Υ					Υ	Υ	Υ
Swiss Krono SC, LLC	BV-COC-141796							Υ																						Υ								
Tokushu Tokai Paper Co. Ltd. Industrial Material Business Division	SGSHK-COC-350047																											Υ								Υ		
Tru-Cut, Inc	SCS-COC-003271		Υ					1	Υ				Υ						Υ								Υ						Υ			Υ		Υ
Western Forest Products Inc.	SAI-COC-001037								Υ																			Υ								Υ		

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