

Timber products

Other type of control, please specify (owned and managed lands)

United States of America

Managed natural forests

4280000

100

SFI Forest Management Standard certification

We have monitored conversion of natural ecosystems during the last 5 years

<Not Applicable>

<Not Applicable>

0

At the end of 2022, our company owned and managed 10.6 million acres of private commercial timberlands in the US. 100% of these timberlands are certified to the SFI Forest Management standard which includes requirements around land use conversion.

Timber products

Concession/lease

Canada

Managed natural forests

5670000

100

SFI Forest Management Standard certification

We have monitored conversion of natural ecosystems during the last 5 years

<Not Applicable>

<Not Applicable>

0

We have renewable long-term licenses on 14.0 million acres of Canadian timberlands in Alberta, British Columbia, Ontario and Saskatchewan. These provide the primary source of raw material for our manufacturing facilities in various provinces. When we harvest trees, we pay the government. In Ontario and Saskatchewan, the license is managed by a partnership. 100% of these timberlands are certified to the SFI Forest Management standard which includes requirements around conversion.

F1.4

Management Standard. This standard requires prompt reforestation of harvested areas either through planting or natural regeneration.

Timber products

Consumption data

24

Other, please specify (million green tons)

Full commodity production/consumption

Yes

100

This consumption volume represents the logs and other wood-based raw materials we source into our manufacturing facilities.

Explanation of verification: As part of our PEFC and SFI Chain of Custody and the SFI Fiber Sourcing certification, we assess our supply chain for the risk of sourcing forest-based material from controversial sources and implement mitigation measure where risk is found. Both the SFI and PEFC standards maintain definitions of controversial sources relate directly conversion and deforestation:

The SFI Chain of Custody and Fiber Sourcing standards have two controversial source related to conversion:

- Conversion sources originating from regions experiencing forest area decline
- Illegal Logging including trade in CITES listed Log goods and timber

44

0

56

<Not Applicable>

<Not Applicable>

<Not Applicable>

<Not Applicable>

<Not Applicable>

100

<Not Applicable>

<Not Applicable>

<Not Applicable>

<Not Applicable>

0

0

0

0

0

<Not Applicable>

0

Timber products

- Own operations
- Tier 1 suppliers
- Customers

100

In 2021, as we prepared to set a GHG emissions reduction target, we mapped our supply chain to better understand our scope 3 emissions. This exercise also enabled us to gain visibility into our overall value chain.

Coverage and Methodology: This supply chain mapping exercise covered 100% of our supply chain and 100% of our value chain in a target of our value chain.



<Not Applicable>

<Not Applicable>

While the company has confidence in its timber inventory processes and the professionals in the field who administer them, future growth and yield estimates are inherently inexact and uncertain and subject to many external variables that could further affect their accuracy. These external variables include, among other things, disease, insect or pest infestation, natural disasters and changes in weather patterns. If these estimates are inaccurate, our ability to manage our timberlands in a sustainable or profitable manner may be compromised, which may cause our results of operations, cash flows and our stock price to be adversely affected. The potential financial impact of forest inventory calculations is integrated into how we operate as a company and our commitment to SFI certification and legal and regulatory compliance. We do not disclose an impact of yield on cash flow or earnings per share.

Other, please specify (Continuing education of our internal staff, engagement in internal and external research and benchmarking against publicly available models.)

We benchmark timberland growth and yield estimates against publicly available models and research. Our research and development activities are recorded, land use designations are altered, field exams are implemented, or through the annual growth modeling process. Our research and development activities are recorded, land use designations are altered, field exams are implemented, or through the annual growth modeling process. Our research and development activities are recorded, land use designations are altered, field exams are implemented, or through the annual growth modeling process. Our research and development activities are recorded, land use designations are altered, field exams are implemented, or through the annual growth modeling process.



As



Does anything about increased demand for responsibly managed wood products if the carbon stored in them can be utilized for carbon offsets...

4-6 years

Low

About as likely as not

No, we do not have this figure

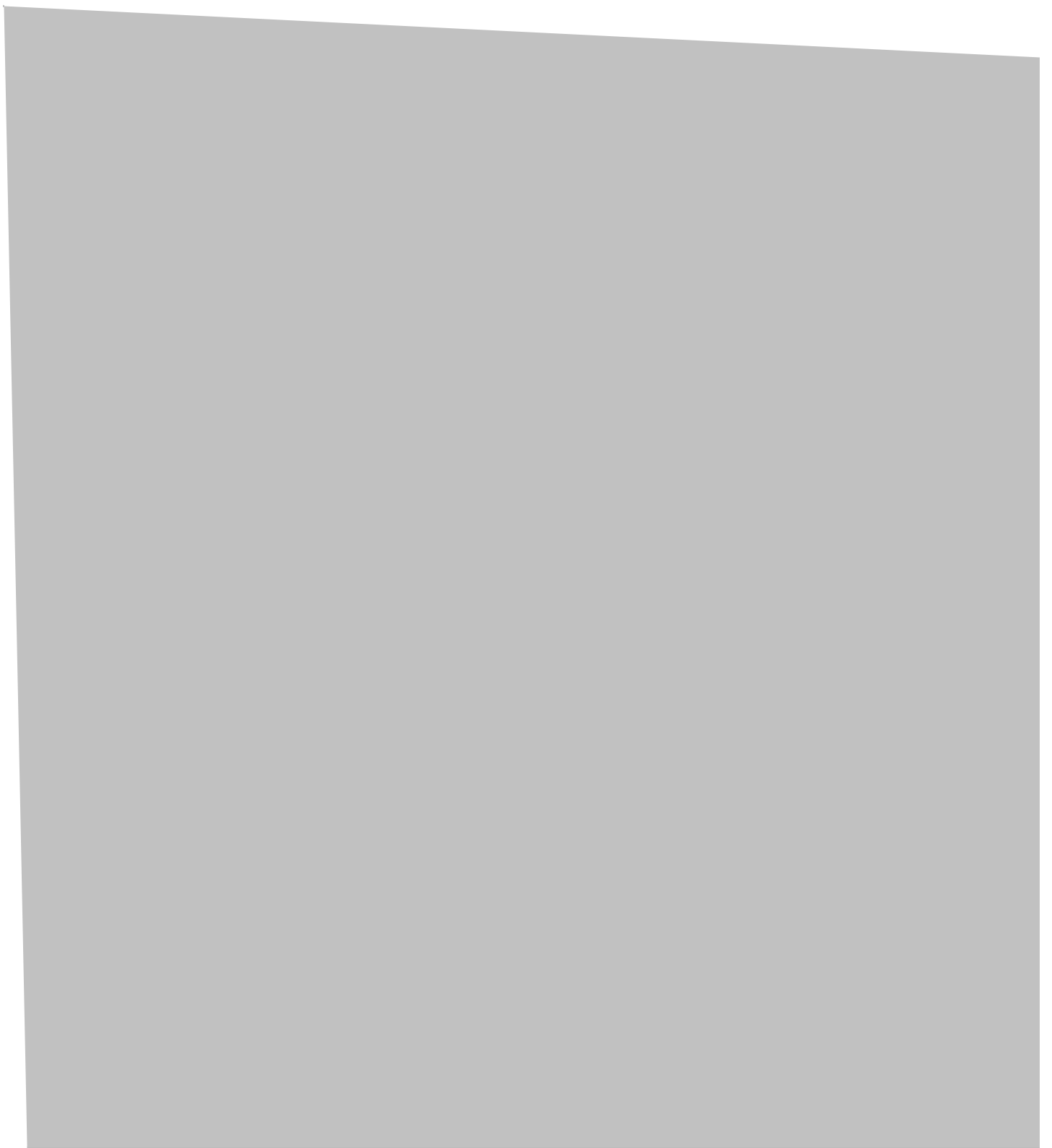
<Not Applicable>

<Not Applicable>

<Not Applicable>

Row 1	Scheduled - all meetings	<p>Monitoring implementation and performance</p> <p>Overseeing acquisitions, mergers, and divestitures</p> <p>Overseeing major capital expenditures</p> <p>Overseeing the setting of corporate targets</p> <p>Reviewing and guiding annual budgets</p> <p>Reviewing and guiding business plans</p> <p>Reviewing and guiding corporate responsibility strategy</p> <p>Reviewing and guiding major plans of action</p> <p>Reviewing and guiding public policy engagement</p> <p>Reviewing and guiding risk management policies</p> <p>Reviewing and guiding strategy</p> <p>Reviewing innovation / R&D priorities</p> <p>Setting performance objectives</p>	<p>By the very nature of Weyerhaeuser being a timber and forest products company, almost every decision our Board makes in some way relates to forest-related issues. Weyerhaeuser's Board has a Governance and Corporate Social Responsibility Committee, Audit Committee, Compensation Committee and Executive Committee. Depending on the agenda items, Board Committees receive presentations from different staff, typically team managers, business unit leaders, Vice Presidents, Senior Vice Presidents and C-suite leaders. These Committees direct the management of our business which at its core, centers around the sustainable management of our forests and the responsible procurement of fiber to make useful wood products for society.</p>

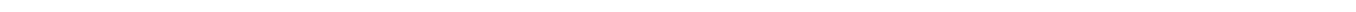
F4.1d



Long-term business objectives	Yes, forests-related issues are integrated	>30	<p>The goal of our Timberlands business is to maximize returns by selling logs and stumpage to internal and external customers. We leverage our expertise in forestry and use intensive silviculture methods to improve forest productivity and returns while managing our forests on a sustainable basis to meet customer needs and public expectations. On average, we cut 2% of our forests each year, plant 130-150 million seedlings each year and reforest 100% of our timberlands after harvesting.</p> <p>We manage our forests intensively to maximize the value of each acre and produce a sustainable supply of wood fiber for our customers. At the same time, we are careful to protect biological diversity, water quality and other ecosystem services. Our working forests provide unique environmental, cultural, historical and recreational value. We work hard to protect these and other qualities, while still managing our forests to produce financially mature timber. We follow regulatory requirements, voluntary standards and certify 100% of our timberlands to the Sustainable Forestry Initiative® (SFI) Forest Management Standard.</p> <p>One significant action we took in 2022 was to update our forest management and fiber procurement programs to meet the new requirements contained in the 2022 SFI Fiber Sourcing and SFI Forest Management standard. Our operations will be externally audited to this new standard in the 2023 audit cycle.</p>
Strategy for long-term objectives	Yes, forests-related issues are integrated	>30	<p>Harvesting results</p>

Timber products

SFI Forest Management standard



Please select

Yes, working with direct suppliers

Ending deforestation and/or conversion of other ecosystems

Supply chain mapping
Financial and commercial incentives

Supplier audits
Financial incentives for certified products

AUDITS:

As part of our SFI Fiber Sourcing program, we either conduct our audit supplier audit or utilize supplier audit results conducted from reliable state or regional audit programs. These audits enable us to understand implementation trends of BMP's across our supply areas. Depending on the results of these audits, we work with our suppliers to provide additional sustainable forestry information and/or with our state SFI Implementation Committees to refine our logger training programs.

OTHER:

In 2022, we provided information on reforestation and best management practices to over 4,000 suppliers. We work collaboratively with other companies on state SFI Implementation Committees (SIC). These Committees work across wood baskets to promote sustainable forestry and train loggers. Since logging professionals are on-the-ground harvesting tracts, training on sustainable forest practices equips them with the knowledge and skills necessary to harvest logs to ensure protection of water quality, biodiversity and the many other benefits working forests provide. We are active participants in the SICs of all states where we operate.

FINANCIAL:

Along with our preference for purchasing wood that is certified under the American Tree Farm System (ATFS), we will support expansion of the system by offering landowner assistance to encourage Tree Farm certification and the management of forests to American Tree Farm System Standards of Sustainability.

100

From our engagement with our supp i z



Row 1	<p>Ability to contribute to/ build on existing landscape and/or jurisdictional approaches</p> <p>Company has operational presence in area</p> <p>Commodity sourcing footprint</p> <p>Opportunity for increased human well-being in area</p> <p>Opportunity to protect and restore natural ecosystems</p> <p>Response to regulation</p> <p>Risk of biodiversity loss</p>	<p>With a forest management and wood sourcing footprint that covers vast areas of the United States and Canada, we participate in various landscape and jurisdiction level approaches. When we assess opportunities for engagement we evaluate our ability to contribute solutions, whether the impacted areas overlaps with our operating and sourcing footprint and if it addresses challenges we find to be material to our operations.</p> <p>We engage in a vast array of landscape/jurisdictional engagements and collaborative approaches to sustainable land use.</p> <p>CERTIFICATION: Through our certification to SFI, we participate in state level SFI Implementation Committees for each state where we operate or source a material amount of wood from. These Committees bring together forestry supply chain players from across the state on a regular (at least quarterly) basis to support logger training development and delivery and sustainable forestry education and engagement.</p> <p>CONSERVATION: Another way we are active in landscape level collaborative approaches to land use is through conservation engagement. We regularly engage with federal and state agencies on species protection efforts. We participate in 12 different Habitat Protection Agreements (HCP, CCAA, SHA and MOA) that inform our land-use practices to protect and conserve a hundreds of species that rely on our lands for habitat.</p> <p>RURAL COMMUNITY SUPPORT: We are acutely aware of the challenges our rural communities face, and we are motivated to help ensure they remain great places to live, work and do business for decades to come. We are leveraging our scale, voice and influence to help solve critical rural challenges through advocacy efforts by partnering with government agencies, other companies, nonprofits and community leaders, we can amplify the needs of rural communities and ensure resources are directed toward the highest-impact areas.</p> <p>We engage in jurisdictional and landscape partnerships when they align with the following criteria: building broad support for our partner organizations; continuing to advocate for investment in broadband expansion; supporting our partner organizations' state and federal funding requests; and aligning industry peers and trade associations on workforce development issues.</p>

F6.10b

LJ1

Canada

Boreal Forest, Canada

National civil society organization(s)

Respon: Shared responsibility in the implementation of multiple goals

Supporter: Implement activities to support at least one goal

Funder: Pru **F i m e o i**

We also participated in the development of a new Wetland Interpretive Center at Evergreen Park in Grande Prairie, Alberta. It offers hands-on, outdoor training, research and education for industry professionals, educators, students and the general public, and is the first of its kind in Canada.

LJ2

United States of America

Mississippi

F6.11

Timber products

Yes

Involved in multi-partnership or stakeholder initiatives

United States of America

Not applicable

Programme for the Endorsement of Forest Certification (PEFC)
Sustainable Forestry Initiative (SFI)

We work to promote awareness of and market demand for products that derive from sustainably managed forests. We actively participate in both SFI and PEFC member meetings. Our involvement with the Sustainable Forestry Initiative includes our support of and participation in SFI Implementation Committees, hosting SFI conservation research on our land to better understand the conservation impacts of sustainably managed forests, participation in working groups and standard review.

Integration into strategy: Participation in these multi-partner and stakeholder initiatives are an essential part of our environmental strategy of sourcing responsible and sustainable wood fiber into our mills (outlined in our Wood Procurement Policy). Working within these groups help us to elevate the sustainability practices in our wood basket. Pre-competitive collaboration in these forums allows us to drive impactful change and deliver resources to our suppliers and customers without creating multiple competing company approaches.

Timber products

Yes

Involved in multi-partnership or stakeholder initiatives

United States of America

Not applicable

WBCSD Forests Solutions Group

In 2020, we re-joined the WBCSD Forest Solutions Group and are active members in both their Nature Positive and Nature Based Solutions workstreams.

Integration into strategy: Participation in these multi-partner and stakeholder initiatives are an essential part of our environmental strategy of sourcing responsible and sustainable wood fiber into our mills (outlined in our Wood Procurement Policy). Working within these groups help us to elevate the sustainability practices in our wood basket. Pre-competitive collaboration in these forums allows us to drive impactful change and deliver resources to our suppliers and customers without creating multiple competing company approaches. Participation in the FSG group has informed our climate change strategy and we are utilizing information learned in the Nature Positive workstream to inform assessment, identification and goal setting around our nature-related impacts.

F6.12

Yes

F6.12a

F-FI

No additional information

F17.1

Row 1	VP, Corporate and Government Affairs	Business unit manager
-------	--------------------------------------	-----------------------

Submit your response

English

Please select your submission options	Yes	Public
---------------------------------------	-----	--------

I have read and accept the applicable Terms