Canada's Sawmills

The Atlas of Canada / L'Atlas du Canada

Scieries du Canada

Scale / Échelle 1 : 6 000 000

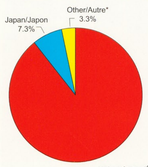
1 centimetre represents 60 kilometres / 1 centimètre représente 60 kilomètres

kilometres 60 0 60 120 180 240 300 kilomètres

Vertical Near-Side Perspective Projection; centred at 50°00'N 90°00'W, altitude 12 500 000 metres.
Projection perspective verticale; centrée à 50°00'N 90°00'O, altitude 12 500 000 mètres.

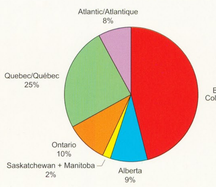
Destination of Canadian Lumber Exports, 2002/ Destination des exportations canadiennes de bois d'oeuvre, 2002

(2002: 51 286 000 m³; 21 734 000 fbm/pp)



Canadian Production of Lumber by Region, 2002/ Production canadienne de bois d'oeuvre par région, 2002

(2002: 72 988 000 m³; 30 930 500 000 fbm/pp)



* All other countries individually account for less than 1% of the volume/Tous les autres pays représentent chacun moins de 1 % du volume.

Source: Statistics Canada/Statistique Canada

LARGE SAWMILLS/GRANDES SCIERIES

Location and Mill/ Endroit et scierie	Size Class/ Classe de taille
British Columbia/ Colombie-Britannique	
100 Mile House Weldwood of Canada Ltd.	4
70 Mile House West Fraser Mills Ltd. (Chasm)	4
Adams Lake International Forest Products Ltd.	4
Anahim Lake West Chilcotin Forest Products Ltd.	3
Armstrong Riverside Forest Products Ltd.	3
Bear Lake Canadian Forest Products Ltd. The Pas Lumber Co. Ltd.	4 4
Boston Bar J. S. Jones Timber Ltd.	4
Burns Lake Babine Forest Products Ltd. Babine Timber Ltd.	4 3
Campbell River TimberWest Forest Ltd.	3
Canal Flats Tembec Inc.	4
Canoe Federated Co-operatives Ltd.	3
Carnaby Tembec Cellulose Inc.	4
Castlegar Pope & Talbot Ltd.	4
Chetwynd Canadian Forest Products Ltd. Chetwynd Forest Industries	4 4
Coldstream (Lavington) Tolko Industries Ltd.	4
Cooper Creek Meadow Creek Cedar Ltd.	3
Courtenay International Forest Products Ltd.	3
Cowichan Bay Doman Forest Products Ltd.	4
Delta International Forest Products Ltd.	4
Elko Tembec Inc.	4
Engen Slocan Forest Products Ltd. (Plateau)	4
Fort Nelson Slocan Forest Products Ltd.	3
Fort St. James Apollo Forest Products Ltd. Canadian Forest Products Ltd. Stuart Lake Lumber Co. Ltd.	3 4 3
Fort St. John Canadian Forest Products Ltd.	4
Galloway Galloway Lumber Co. Ltd.	3
Grand Forks Pope & Talbot Ltd.	3
Houston Canadian Forest Products Ltd. Houston Forest Products Ltd.	4 4
Isle Pierre Canadian Forest Products Ltd.	4
Kamloops Weyerhaeuser Company Ltd.	3
Kelowna Riverside Forest Products Ltd.	4
Kitwanga C QED Forest Products Ltd. Skeena Sawmills Ltd.	3 3
Ladysmith Doman Forest Products Ltd. Doman-Western Lumber Ltd.	4 4
Lejac West Fraser Mills Ltd. (Fraser Lake)	4
Louis Creek Tolko Industries Ltd.	3
Lumby Riverside Forest Products Ltd.	3
Mackenzie Slocan Forest Products Ltd. Abitibi-Consolidated Inc. Abitibi-Consolidated Inc.	4 4 4
Malakwa LP Engineered Wood Products Ltd.	3
Maple Ridge International Forest Products Ltd.	4
Merritt Aspen Planers Ltd. Tolko Industries Ltd.	3 4
Midway Pope & Talbot Ltd.	4
Nanaimo Doman Forest Products Ltd. (Duke Point) Doman-Western Lumber Ltd. Weyerhaeuser Company Ltd. (Island Phoenix)	3 4 3
New Westminster International Forest Products Ltd. Weyerhaeuser Company Ltd.	4 3
North Cowichan (Chemainus) Weyerhaeuser Company Ltd. (Chemainus)	3
Okanagan Falls Weyerhaeuser Company Ltd.	4
Park Siding Atco Lumber Ltd.	3
Port Alberni Coulson Manufacturing Ltd. Weyerhaeuser Company Ltd. (Alberni Pacific) Weyerhaeuser Company Ltd. (Somass)	3 3 3
Port Moody Mill & Timber Products Ltd.	3
Prince George Canadian Forest Products Ltd. (Chief Lake) Canadian Forest Products Ltd. Canadian Forest Products Ltd. (Rustad) Carrier Lumber Ltd. Lakeland Mills Ltd. Sinclar Enterprises Ltd.	4 4 4 4 4
Princeton Weyerhaeuser Company Ltd.	4
Quesnel Slocan Forest Products Ltd. (Quesnel Mill) Tolko Industries Ltd. Weldwood of Canada Ltd. West Fraser Mills Ltd.	4 4 4 4
Radium Hot Springs Slocan Forest Products Ltd.	3
Revelstoke Downie Timber Ltd.	3
Richmond Terminal Forest Products Ltd.	3
Slocan Slocan Forest Products Ltd.	3
Smithers Skeena Cellulose Inc. West Fraser Mills Ltd.	3 4
South Hazelton Kispiox Forest Products Ltd.	3
Squamish International Forest Products Ltd.	3
Strathnaver Dunkley Lumber Ltd.	4
Surrey City Lumber Sales & Services Ltd. International Forest Products Ltd. S & R Sawmills Ltd. Stag Timber Ltd.	3 4 4 3
Taylor Canadian Forest Products Ltd.	3
Terrace Skeena Cellulose Inc. West Fraser Mills Ltd.	4 4
Upper Fraser Canadian Forest Products Ltd.	4
Valemount Slocan Forest Products Ltd.	3
Vancouver Canadian Forest Products Ltd. (Marpole) Terminal Forest Products Ltd.	4 3
Vanderhoof L & M Lumber Ltd. / Nechako Lumber Co. Ltd.	4
Vavenby Slocan Forest Products Ltd. Weyerhaeuser Company Ltd.	4 4
Westbank Gorman Bros. Lumber Ltd.	3
Williams Lake Lignum Ltd. Tolko Industries Ltd. (Soda Creek) Riverside Forest Products Ltd. (Williams Lake) West Fraser Mills Ltd.	4 4 4 3
Alberta	
Blue Ridge Blue Ridge Lumber Inc.	4
Boyle Millar Western Forest Products Ltd.	3
Cochrane Spray Lake Sawmills (1980) Ltd.	4
Drayton Valley Weyerhaeuser Company Ltd.	4
Edson Sundance Forest Industries Ltd.	3
Fort McMurray Northland Forest Products Ltd.	3
Grande Cache Weyerhaeuser Company Ltd.	3
Grande Prairie Weyerhaeuser Company Ltd. Canadian Forest Products Ltd.	4 4
High Level Tolko Industries Ltd.	4
High Prairie Big Prairie Lumber	3
Hines Creek Canadian Forest Products Ltd.	3
Hinton Hi-Alpha Sawmill Division - Weldwood of Canada Ltd.	4
Hotchkiss Manning Diversified Forest Products Ltd.	3
La Crête La Crete Sawmills Ltd.	3
Red Earth Creek Seehta Forest Products Ltd.	3
Slave Lake Vanderwell Contractors (1971) Ltd.	3
Sundre Sunpine Forest Products Ltd.	4
Whitecourt Millar Western Forest Products Ltd.	3
Saskatchewan	
Big River Weyerhaeuser Saskatchewan Ltd.	4
Carrot River Weyerhaeuser Saskatchewan Ltd.	3
Meadow Lake NorSask Forest Products Limited Partnership	3
Manitoba	
The Pas Tolko Manitoba Inc.	4

LARGE SAWMILLS/GRANDES SCIERIES

Location and Mill/ Endroit et scierie	Size Class/ Classe de taille
Ontario	
Calstock Lecours Lumber Co. Ltd.	4
Chapleau Weyerhaeuser Canada Ltd. Domtar Inc.	4 3
Cochrane Tembec Forest Group	4
Dryden Weyerhaeuser Canada Ltd.	3
Dubreuilville Dubreuilville Forest Products Ltd.	4
Ear Falls Weyerhaeuser Canada Ltd.	4
Elk Lake Domtar Inc.	3
Greater Sudbury/ Grand Sudbury (Capreol) Portelance Lumber Capreol Ltd.	3
Greenstone (Longlac) Long Lake Forest Products Inc.	4
Hearst Tembec Forest Group	4
Hornepayne Olav Haavaldsrud Timber Company Ltd.	3
Hudson McKenzie Forest Products Inc.	4
Kapuskasing Tembec Forest Group	3
Kenora Kenora Forest Products Ltd.	3
Kirkland Lake Tembec Forest Group	3
Nairn Centre Domtar Inc.	4
Nakina Nakina Forest Products	4
New Liskeard Liskeard Lumber Ltd.	3
Opasatika Excel Forest Products	3
Ostrom Grogarna Forest Products	4
Sapawe Atikokan Forest Products Ltd.	4
Thunder Bay Great West Timber Ltd. Northern Sawmills Inc.	4 4
Timmins Domtar Inc. Tembec Forest Group	4 4
White River Domtar Inc.	4
Quebec / Québec	
Amos Matériaux Blanchet inc.	3
Baie-Comeau Compagnie Abitibi-Consolidated du Canada	4
Béarn Tembec inc.	3
Chapais Barrette-Chapais Ilée	4
Chibougamau Les Chantiers de Chibougamau Ilée	4
Dolbeau-Mistassini Bowater Produits forestiers du Canada inc.	3
Girardville Compagnie Abitibi-Consolidated du Canada	4
Grand-Remous Domtar inc.	3
La Doré Compagnie Abitibi-Consolidated du Canada	3
La Sarre Industries Norbord inc. Tembec inc.	3 3
La Tuque Compagnie Abitibi-Consolidated du Canada Produits forestiers La Tuque inc.	3 3
Lac Ashuapmushuan Compagnie Abitibi-Consolidated du Canada	4
Landrienne Scierie Landrienne inc.	3
L'Ascension Uniforêt Scierie-Pâte inc.	3
Launay Kruger inc./Division Scierie Gallichan	3
Lebel-sur-Quévillon Compagnie Abitibi-Consolidated du Canada Domtar inc.	4 3
Longue-Rive Kruger inc.	3
Malartic Domtar inc.	3
Matagami Domtar inc.	3
Parent Kruger inc.	3
Port-Cartier Uniforêt Scierie-Pâte inc.	3
Roberval Compagnie Abitibi-Consolidated du Canada	4
Sainte-Aurélie Les Produits Forestiers D.G. Ilée	3
Sainte-Marie Domtar inc.	3
Saint-Félicien Bowater Produits forestiers du Canada inc.	3
Saint-Fulgence Compagnie Abitibi-Consolidated du Canada	3
Saint-Hilarion Compagnie Abitibi-Consolidated du Canada	3
Saint-Juste-de-Bretenières Bois Daaquam inc.	3
Saint-Prime Produits forestiers Petit-Paris inc.	3
Saint-Pamphile Industries Mubec inc. Matériaux Blanchet inc.	3 3
Saint-Prime Compagnie Abitibi-Consolidated du Canada	3
Saint-Thomas-Didyme Compagnie Abitibi-Consolidated du Canada	3
Senneterre Industries Norbord inc.	4
Taschereau Tembec inc.	3
Val-d'Or Domtar inc.	3
Woburn J.A. Fortaine & Fils inc.	3
New Brunswick/ Nouveau-Brunswick	
Baker Brook Bowater Canadian Forest Products Inc.	3
Belledune Chaleur Sawmill Association	3
Chipman J.D. Irving, Limited	4
Juniper J.D. Irving, Limited Nexfor Fraser Papers	3 4
Kedgwick Denies Lebel Inc.	3
Petitcodiac Fawcett Lumber Co.	3
Plaster Rock Nexfor Fraser Papers	3
St. Leonard J.D. Irving, Limited J.D. Irving, Limited - Veneer Sawmill	4 3
Sussex J.D. Irving, Limited	4
Nova Scotia/Nouvelle-Écosse	
Bridgewater Bowater Canadian Forest Products Inc.	3
Brookfield Jullmar Lumber Co. Ltd.	3
Greenfield Harry Freeman & Son Ltd.	3
Halifax (Enfield) Ledwidge Lumber Co. Ltd.	3
Halifax (Upper Musquodoboit) MacTara Ltd.	4
Truro Truro Lumber Limited	3
Westville Silvoie/Eckson Hardwood Ltd.	3
Weymouth J.D. Irving, Limited	3
Prince Edward Island/ Île-du-Prince-Édouard	
Georgetown Georgetown Timber - J.D. Irving, Limited	3
Newfoundland and Labrador/ Terre-Neuve-et-Labrador	
Glenwood A.L. Stuckless & Sons Ltd.	3

SAWMILLS, 2002/SCIERIES, 2002

SIZE OF SAWMILL/TAILLE DES SCIERIES

(by annual production or annual output capacity of lumber/ par production annuelle ou capacité annuelle de production de bois d'oeuvre)

Size class/ Classe de taille	Thousands of cubic metres/ Milliers de mètres cubes	Millions of board feet*/ Millions de pieds-planches**
1	10.0 – 29.9 10.0 – 29.9	4.24 – 12.69 4.24 – 12.69
2	30.0 – 99.9 30.0 – 99.9	12.70 – 42.37 12.70 – 42.37
3	100.0 – 299.9 100.0 – 299.9	42.38 – 126.9 42.38 – 126.9
4	300.0 – 1030.8 300.0 – 1030.8	127.0 – 436.9 127.0 – 436.9

**Board foot.* A widely-used unit of lumber measuring one foot in length by one foot in width by one inch in thickness. There are 424 board feet in a cubic metre of lumber (or, conversely, 1000 board feet equal 2.36 cubic metres of lumber).

***Le pied-planche est une unité de mesure de bois correspondant à un volume de 1 pied de longueur sur 1 pied de largeur sur 1 pouce d'épaisseur. Il y a 424 pieds-planches dans un mètre cube de bois (ou, inversement, 1000 pieds-planches équivalent 2,36 mètres cubes de bois).*

WOOD TYPE/TYPES DE BOIS

- Softwood/Bois de résineux
- Hardwood/Bois de feuillus
- Mixed/Bois mixte

FOREST LAND/TERRAIN FORESTIER

- Continuous Forest/Forêt continue
- Transitional Forest/Forêt de transition
- Agricultural Land/Terre agricole

TRANSPORTATION ROUTES/VOIES DE TRANSPORT

Major road/Route principale — Other road/Autre route — Railway/Chemin de fer — Ferry route/Traversier

NOTES

1 For this map, sawmills include all facilities operating in 2002 which have a lumber-producing capacity of 10 000 cubic metres or more, or that produced at least this much lumber in a recent year (1999-2002).

2 The table of large sawmills lists all mills of classes 3 and 4 (over 100 000 cubic metres of lumber-producing capacity).

3 **Wood type** indicates the principal tree type(s) processed at a particular mill. **Softwood** trees have needle leaves and are commonly referred to as coniferous. **Hardwood** trees have broad leaves and are commonly referred to as deciduous. **Mixed** refers to mills that produce both hardwood and softwood.

4 **Forest areas** are based on remotely-sensed data as compiled for the map, Canada – Vegetation Cover. The data were generalized on the main map to give a smoother appearance. A similar process has been applied to the version of the data used on the inset maps.

5 **Continuous forest** is a land cover type where forest land occupies more than 50% of the area. This forest type can be defined as being either productive or potentially productive, although not all of this forest is accessible or suitable for industrial use. **Transitional forest** is a land cover type where cold climate means forest land occupies less than 50% of the area. This forest type is not suitable for harvesting, and is shown merely to indicate the gradation from continuous forest to tundra in the north. **Agricultural Land** consists of cropland, rangeland and pasture. Urban areas have been omitted from some valuable forests, however, these are too small to be shown at this scale.

6 Additional information on Canada's forests is found on the Web sites of the Canadian Forest Service (**www.nrcan-rncan.gc.ca/cfs-scf/index_e.html**) and The Atlas of Canada (**atlas.gc.ca**). An interactive version of this map will appear in The Atlas of Canada by late summer 2003.

NOTES

1 Aux fins de la présente carte, les scieries comprennent toutes les scieries actives en 2002 dont la capacité de production de bois d'oeuvre est supérieure ou égale à 10 000 mètres cubes ou qui ont produit au moins cette quantité de bois au cours d'une année entre 1999 et 2002.

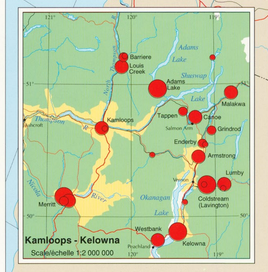
2 Le tableau des grandes scieries présente toutes les scieries de classe 3 et 4 (capacité de production de bois d'oeuvre supérieure à 100 000 mètres cubes).

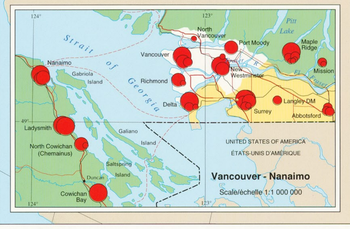
3 Le **type de bois** donne un indication du type principal d'arbre traité à une scierie en particulier. Les **résineux** possèdent des aiguilles en guise de feuilles et sont souvent appelés des arbres à feuilles caduques. Les scieries dites de **bois mixte** produisent du bois d'oeuvre des deux types.

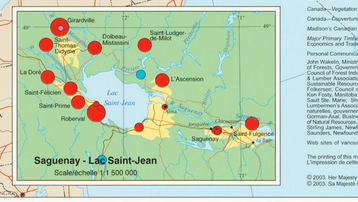
4 Les **zones forestières** sont fondées sur les données de télédétection utilisées pour la carte intitulée Canada—Couverture végétale. Les données ont été généralisées sur la carte principale afin d'être plus lisibles. Un processus semblable a été utilisé pour la version des données montrées dans les cartouches.

5 **La forêt continue** est un type de couverture du sol où la terre forestière occupe plus de 50 % de la région. Ce type de forêt peut être défini comme étant soit productif, soit partiellement productif, bien qu'une partie de cette forêt soit inaccessible ou inutilisable à des fins industrielles. **La forêt de transition** est un type de couverture du sol où, en raison d'un climat rigoureux, la forêt occupe moins de 50 % de la région. Ce type de forêt n'est pas exploitable; il est inclu sur la carte uniquement pour montrer la gradation de la forêt continue à la toundra nordique. **Les terres agricoles** comprennent les terres cultivées, les terrains de parcours et les pâturages. Les terres agricoles contiennent des forêts exploitables, mais elles sont trop petites pour être montrées à cette échelle.

6 Pour obtenir des données supplémentaires sur les forêts canadiennes, consulter les sites Web du Service canadien des forêts (**www.nrcan-rncan.gc.ca/cfs-scf/index_f.html**) et de l'Atlas du Canada (**atlas.gc.ca**). Une version interactive de cette carte apparaîtra dans l'Atlas du Canada à la fin de l'été 2003.







This map was produced by the GeoAccess Division, Canada Centre for Remote Sensing, Earth Sciences Sector, Natural Resources Canada in co-operation with the Canadian Forest Service, Natural Resources Canada. The authors were Paul Harker and Karl Siemonsen of GeoAccess Division, and René Samson and Jim Farrell of the Canadian Forest Service.

Cette carte est établie par la Division GeoAccès, Centre canadien de télédétection, Secteur des sciences de la Terre, Ressources naturelles Canada, avec la collaboration du Service canadien des forêts, Ressources naturelles Canada. Les auteurs sont Paul Harker et Karl Siemonsen de la Division GeoAccès, et René Samson et Jim Farrell du Service canadien des forêts.

SOURCES

Canada – Vegetation Cover. Map. Scale: 1:7 500 000. Ottawa: The National Atlas of Canada, 5th Edition, 1993.

Canada—Couverture végétale. Carte. Échelle : 1/7 500 000. Ottawa : L'Atlas national du Canada, 5e édition, 1993.

Madison's Canadian Lumber Directory, 45th Edition. (Vancouver: Madison's Canadian Lumber Reporter (1973) Ltée., 2002).

Major Primary Timber Processing Facilities in British Columbia. 2001. Available at: http://www.for.gov.bc.ca/het/ (Victoria: Economics and Trade Branch, Ministry of Forests, 2002).

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Web sites of various companies were also consulted/Les sites Web de diverses compagnies ont aussi été consultés.

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Canada Wood
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