SENNEBOGEN
Leading Through Innovation

Mill Locations of Canada

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Logging & Sawmilling Journal · MADISON'S Canadian Lumber Directory

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Go Green

FOREST REGIONS	PRINCIPAL TREE SPECIES
BOREAL – PREDOMINANTLY FOREST	White spruce, black spruce, balsam fir, jackpine, white birch, trembling aspen
BOREAL – FOREST AND BARREN	White spruce, black spruce, tamarack
BOREAL – FOREST AND GRASS	Trembling aspen, willow
SUBALPINE	Engelmann spruce, alpine fir, lodgepole pine
MONTANE	Douglas-fir, lodgepole pine, ponderosa pine, trembling aspen
COAST	Western red cedar, western hemlock, Sitka spruce, Douglas-fir
COLUMBIAN	Western red cedar, western hemlock, Douglas-fir
DECIDUOUS	Beech, maple, black walnut, hickory, oak
GREAT LAKES – ST. LAWRENCE	Red pine, eastern white pine, eastern hemlock, yellow birch, maple, oak
ACADIAN	Red spruce, balsam fir, maple, yellow birch
GRASSLANDS	Trembling aspen, willow, bur oak
TUNDRA	

Mill information was compiled by Madison's Canadian Lumber Directory and includes mills with 25 people and above up to June 2009. Complete mill information including personnel contacts, addresses and production information are available as a book and/or CD. Contact madisons@forestnet.com in order to purchase this Directory. Every effort has been made to ensure that the information on this mill location map is complete and up-to-date. Possible errors and omissions are inevitable and we ask that these be brought to Madison's Canadian Lumber Directory attention. Please contact stanhope@forestnet.com

Building on 50 years experience in the world's most demanding forestry regions, SENNEBOGEN "green machines" stand tall with today's most productive, most reliable material handling machines for sawmills, mill yards, wood processing operations and transportation applications.

www.sennebogen-na.com/forestry