## FORESTRY.

Uses of Canadian Woods.—Spruce is the most important wood in Canada for the production of lumber and pulp. Maple is used for firewood as well as for furniture, cars, agricultural implements, hardwood flooring and distillation. Cedar is the most important wood in Canada for poles, fence posts and rails, cross-ties (or railway sleepers) and shingles. White pine and Douglas fir are important lumber species. Beech, poplar and jack pine are used in largest quantities for firewood. Red pine, hemlock and tamarack are lumber woods of less importance. Balsam fir is an important pulpwood. Yellow pine grows in the interior of British Columbia and covers a large area in the dry belt. Elm is an important cooperage wood, together with oak, ash and basswood.

23.—Quantities and Values of the cut of Lumber, Shingles and Lath by Provinces, 1912 and 1913.

Provinces.	Lumber		Shingles.		Lath.	
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
1912. Ontario. British Columbia Quebec. New Brunswick. Nova Scotia. Saskatchewan. Manitoba. Alberta.	1,313,782 677,215 449,738 312,763 157,255 39,535 47,478	26,774,937 17,738,830 10,693,262 6,042,533 4,306,083 2,535,611 545,356 745,868	280,081 22,065 - 100 2,572	1,503,582 665,479 576,549 37,396 - 200 8,969	124,459 117,102 223,426 82,311 42,531 1,418 1,801	204,234 291,739 468,633 181,878 109,767 2,360 5,424
Prince Edward Island.  Total	4,389,723		13,514	23,587 3,175,319		7,202 2,064 622
1913. Ontario. British Columbia. Quebec. New Brunswick. Nova Scotia. Saskatchewan. Manitoba. Alberta. Prince Edward Island.	1,173,647 603,346 399,247 247,722 114,800 71,961 44,462	608,902	643,484 363,560 306,148 41,327 225 2,124	807,035 659,381 81,744 506 2,655	108,859 90,231 198,555 53,448 21,150 50 4,516	163,688 225,277 485,790 128,339
Total	3,816,642	65,796,438	1,485 279	3,064,641	739,678	1,783,283

Note.—M.F.B.M. signifies 1,000 ft. board measure.