

6.—Wood Cut in Operations in the Woods, Equivalents in Standing Timber and Total Values, by Chief Products, 1940 and 1941, with Comparative Totals, 1931-39

NOTE.—Figures for earlier years will be found in the corresponding table of previous Year Books. The first statistics in this series are those for 1922, published in the 1924 Year Book.

Product	Quantity Reported or Estimated	Converting ¹ Factor	Equivalent Volume in Standing Timber	Total Value	
			'000 cu. ft.	\$	
Totals, 1931			2,306,144	141,123,930	
Totals, 1932			1,882,228	92,106,252	
Totals, 1933			2,027,714	93,773,142	
Totals, 1934			2,299,547	105,539,732	
Totals, 1935			2,440,809	115,461,779	
Totals, 1936			2,702,766	134,804,228	
Totals, 1937			2,996,633	163,249,887	
Totals, 1938			2,652,698	148,265,857	
Totals, 1939			2,824,837	157,747,398	
1940					
Logs and bolts.....	M ft. b.m.	5,904,298	219	1,293,042	71,817,471
Pulpwood.....	cord	8,499,922	117	994,491	74,347,132
Firewood.....	"	9,172,270	95	871,366	33,297,756
Hewn railway ties.....	No.	3,145,779	12	37,749	1,788,001
Poles and piles.....	"	638,543	13	8,301	2,691,107
Round mining timber.....	cu. ft.	30,414,331	1.3	39,539	5,707,677
Fence-posts.....	No.	14,646,795	2	29,293	999,934
Wood for distillation.....	cord	70,197	123	8,635	518,204
Fence rails.....	No.	4,998,187	3	14,995	270,320
Miscellaneous products.....	cord	404,896	117	47,372	3,130,273
Totals, 1940			-	3,344,783	194,567,875
1941					
Logs and bolts.....	M ft. b.m.	5,780,612	219	1,265,954	86,514,625
Pulpwood.....	cord	9,544,699	111	1,116,730	88,193,045
Firewood.....	"	8,612,037	95	818,143	26,662,296
Hewn railway ties.....	No.	2,471,899	12	29,663	1,547,780
Poles and piles.....	"	517,205	13	6,724	2,467,336
Round mining timber.....	cu. ft.	13,081,438	1.3	17,006	2,458,435
Fence-posts.....	No.	13,931,189	2	27,862	964,568
Wood for distillation.....	cord	76,887	123	9,457	588,747
Fence rails.....	No.	4,825,788	3	14,477	262,521
Miscellaneous products.....	cord	406,456	117	47,555	3,503,736
Totals, 1941				3,353,571	213,163,089

¹ In estimating the annual drain on Canada's forest resources, certain converting factors have been used, each of which represents in cubic feet the quantity of standing timber that must be cut in the forest to produce one unit of the material in question, based on the total cubic contents of the tree.

7.—Equivalent Volumes of Standing Timber Cut and Values of Products of Woods Operations, by Provinces, 1940 and 1941

Province	Equivalent Volumes in Standing Timber		Values of Products	
	1940	1941	1940	1941
	'000 cu. ft.	'000 cu. ft.	\$	\$
Prince Edward Island.....	12,974	14,702	558,379	557,566
Nova Scotia.....	171,427	152,605	10,615,579	9,402,492
New Brunswick.....	211,065	239,271	14,416,741	16,785,386
Quebec.....	1,115,664	1,194,907	70,275,424	79,280,501
Ontario.....	662,636	624,107	43,274,604	45,010,170
Manitoba.....	80,184	86,551	3,204,719	3,300,522
Saskatchewan.....	93,551	118,006	2,435,560	3,322,733
Alberta.....	124,864	137,326	4,284,902	4,401,639
British Columbia.....	872,418	786,096	45,501,967	51,102,080
Totals	3,344,783	3,353,571	194,567,875	213,163,089