

## 10.—Value of Woods Operations, by Product, 1947-52

Product	1947	1948	1949	1950	1951	1952
	\$	\$	\$	\$	\$	\$
Logs and bolts.....	205,259,855	215,108,932	207,789,335	253,649,547	316,027,115	304,262,790
Pulpwood.....	237,488,741	284,656,819	270,697,980	285,762,620	381,920,846	396,102,104
Fuelwood.....	46,206,336	49,535,855	48,816,965	49,804,328	50,521,011	61,355,643
Hewn railway ties.....	1,177,806	1,303,596	917,033	495,509	612,583	1,292,636
Poles.....	8,404,809	13,116,480	11,485,488	19,209,308	13,249,988	16,961,456
Round mining timber.....	10,082,458	10,268,435	10,376,305	3,767,076	6,420,818	19,917,669
Fence posts.....	2,832,783	2,489,286	2,640,576	2,906,249	2,920,922	3,432,675
Wood for distillation.....	544,746	497,286	467,997	425,918	466,491	441,443
Fence rails.....	628,804	591,484	644,844	705,106	671,491	758,519
Miscellaneous products.....	7,177,790	8,726,895	7,575,539	9,008,942	9,713,750	11,126,259
<b>Totals.....</b>	<b>519,804,128</b>	<b>586,295,068</b>	<b>561,412,062</b>	<b>625,734,603</b>	<b>782,525,015</b>	<b>815,651,194</b>

## 11.—Production and Consumption of Wood Cut in Woods Operations, 1943-52, by Product, 1951 and 1952

NOTE.—Details by chief products and by provinces for the years 1926-51 will be found in the DBS Bulletin, *Annual Estimate of Operations in the Woods, 1951*, and earlier issues.

Year and Product	Production			Consumption		
	Quantity Reported or Estimated	Equivalent Volume of Merchantable Wood <sup>1</sup>	Total Value	Quantity Reported or Estimated	Equivalent Volume of Merchantable Wood <sup>1</sup>	Total Value
		M cu. ft.	\$		M cu. ft.	\$
1943.....	...	2,475,906	268,615,283	...	2,312,200	243,737,886
1944.....	...	2,508,046	301,570,823	...	2,332,157	270,730,868
1945.....	...	2,566,058	334,324,901	...	2,375,780	298,992,227
1946.....	...	2,812,718	413,269,314	...	2,585,060	365,537,917
1947.....	...	3,091,086	519,804,128	...	2,854,481	466,722,041
1948.....	...	3,198,179	586,295,068	...	2,937,614	523,668,509
1949.....	...	3,140,137	561,412,062	...	2,954,454	515,324,829
1950.....	...	3,342,399	625,734,603	...	3,168,238	580,885,734
<b>1951</b>						
Logs and bolts... M ft. b.m.	7,388,461	1,409,071	316,027,115	7,441,124	1,419,080	316,753,316
Pulpwood..... cord	15,053,910	1,279,582	381,920,846	12,229,371	1,039,496	316,600,016
Fuelwood..... "	10,217,175	817,374	50,521,011	10,203,773	816,302	50,316,468
Hewn railway ties... No.	387,370	1,937	612,583	387,370	1,937	612,583
Poles and piling..... "	904,007	13,560	13,249,988	717,288	10,759	10,320,692
Round mining timber. cu. ft.	19,320,147	19,320	6,420,818	11,147,012	11,147	3,854,682
Fence posts..... No.	15,502,849	18,603	2,920,922	14,268,661	17,122	2,617,908
Wood for distillation.. cord	53,665	4,293	466,491	53,665	4,293	466,491
Fence rails..... No.	4,675,020	4,675	671,491	4,675,020	4,675	671,491
Miscellaneous products.....	...	34,542	9,713,750	...	10,894	2,949,654
<b>Totals, 1951.....</b>	<b>...</b>	<b>3,602,957</b>	<b>782,525,015</b>	<b>...</b>	<b>3,335,705</b>	<b>705,273,301</b>
<b>1952</b>						
Logs and bolts... M ft. b.m.	7,272,019	1,392,947	304,262,790	7,291,744	1,397,039	303,026,856
Pulpwood..... cord	14,102,394	1,198,703	396,102,104	11,640,191	989,416	334,824,403
Fuelwood..... "	10,517,709	841,417	61,355,643	10,501,852	840,148	61,076,352
Hewn railway ties... No.	713,924	3,570	1,292,636	713,924	3,570	1,292,636
Poles and piling..... "	1,053,243	15,799	16,961,456	807,110	12,107	12,674,011
Round mining timber. cu. ft.	49,435,386	49,435	19,917,669	11,549,576	11,549	4,556,992
Fence posts..... No.	16,096,074	19,315	3,432,675	14,409,870	17,292	2,966,663
Wood for distillation.. cord	40,027	3,202	441,443	40,027	3,202	441,443
Fence rails..... No.	4,694,624	4,695	758,519	4,694,624	4,695	758,519
Miscellaneous products.....	...	36,526	11,126,259	...	12,942	3,776,396
<b>Totals, 1952.....</b>	<b>...</b>	<b>3,565,609</b>	<b>815,651,194</b>	<b>...</b>	<b>3,291,960</b>	<b>725,394,291</b>

<sup>1</sup> 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 merchantable wood used to produce one unit of the material in question. The factor for logs and bolts for the British Columbia coastal region is 175 and for the rest of Canada 200. Other factors: pulpwood 85, fuelwood 80, hewn railway ties 5, poles and piling 15, fence posts 1-2 and wood for distillation 80.