7.—Wood Cut in Operations in the Woods, Equivalent in Merchantable Wood, by Production and Consumption of Chief Products, 1946 and 1947, with Comparative Totals, 1939-45

Note.—Details by chief products and by provinces for the years 1926-46 will be found in the "Annual Estimate of Operations in the Woods, 1946", published by the Forestry Section, Industry and Merchandising Division, Dominion Bureau of Statistics.

Hewn railway ties. No. 1,042,054 5,210 1,131,951 1,042,054 5,210 1,131,951 1,042,054 6,909 3,332,68 Round mining timber eu. ft. 30,564,858 30,951 12,444,767 7,311,801 7,312 2,975,4 Wood for distillation cord 43,411 3,473 452,196 1,465,390 17,588 2,244,5 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6		Production			Consumption		
Totals, 1939	Year and Product	Quantity Reported or	Volume of Merch- antable	Total	Quantity Reported or	Volume of Merch- antable	Total
Pulpwood cord 10,523,256 894,476 183,085,359 8,684,756 738,204 154,581.0 Firewood " 9,102,452 728,196 49,544,756 9,073,342 725,867 49,111.8 Hewn railway ties No. 1,042,054 5,210 1,131,951 1,042,054 5,210 1,131,951 1,042,054 5,210 1,131,951 1,042,054 6,909 3,332,6 6,909 3,332,6 6,909 3,332,6 6,909 3,332,6 6,909 3,332,6 6,909 3,332,6 1,021,149,767 7,312 2,975,4 460,596 6,909 3,332,6 1,021,149,767 7,312 2,975,4 460,596 6,909 3,332,6 1,021,149,767 7,312 2,975,4 460,596 6,909 3,332,6 1,621,49,767 7,312 2,975,4 460,596 6,909 3,332,6 1,621,49,767 43,111 3,473 452,196 43,411 3,473 452,196 43,411 3,473 452,196 43,411 3,473 452,196 5,087,190 5,087,190 5,087,190 <td< td=""><td>1940 1941 1942 1943 1944 1945</td><td></td><td>2,258,583 2,676,814 2,683,731 2,608,605 2,475,906 2,508,046</td><td>157,747,398 194,567,875 213,163,089 234,371,891 268,615,283 301,570,823</td><td></td><td>2,042,443 2,464,193 2,441,932 2,391,342 2,312,200 2,332,157</td><td>137,387,009 171,389,830 187,838,019 207,017,934 243,737,886 270,730,868</td></td<>	1940 1941 1942 1943 1944 1945		2,258,583 2,676,814 2,683,731 2,608,605 2,475,906 2,508,046	157,747,398 194,567,875 213,163,089 234,371,891 268,615,283 301,570,823		2,042,443 2,464,193 2,441,932 2,391,342 2,312,200 2,332,157	137,387,009 171,389,830 187,838,019 207,017,934 243,737,886 270,730,868
Logs and bolts	Pulpwood. cord Firewood. " Hewn railway ties. No. Poles and piling. cu. ft. Fence posts. No. Wood for distillation. cord Fence rails. No.	10,523,256 9,102,452 1,042,054 830,911 30,564,858 18,810,803 43,411 5,087,190	894,476 728,196 5,210 12,464 30,565 22,573 3,473 5,087	183, 085, 359 49, 544, 756 1, 131, 951 5, 302, 324 12, 149, 767 3, 091, 268 452, 196 605, 503	8,684,756 9,073,342 1,042,054 460,596 7,311,801 14,656,390 43,411 5,087,190	738,204 725,867 5,210 6,909 7,312 17,588 3,473 5,087	154, 581, 001 49, 111, 834 1, 131, 951 3, 332, 620 2, 975, 472 2, 244, 511 452, 196 605, 503
Logs and bolts Mft.b.m. 6,525,204 1,245,989 205,259,855 6,508,459 1,243,243 203,227,38 1,484,522 976,184 237,488,741 9,551,050 811,839,203,738,55 6,508,459 1,243,243 203,227,38 1,243,243			2,812,718	413,269,314		2,585,060	365,537,917
Totals, 1947	Logs and bolts	11, 484, 522 9, 297, 560 1,009, 961 1,020, 163 39, 640, 055 17, 197, 665 53, 613 5, 127, 790	976, 184 743, 805 5,049 15, 302 39, 640 20, 637 4, 289 5, 128 35, 063	237, 488, 741 46, 206, 336 1, 177, 806 8, 404, 809 10, 082, 458 2, 832, 783 544, 746 628, 804 7, 177, 790	9,551,050 9,279,040 1,009,961 602,419 7,490,630 14,859,120 53,613 5,127,790	811,839 742,324 5,049 9,036 7,491 17,831 4,289 5,128 8,251	203, 738, 527 45, 940, 838 1, 177, 806 5, 486, 943 1, 947, 536 2, 340, 460 544, 746 628, 804 1, 689, 048

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 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, firewood 80, hewn railway ties 5, poles and piling 15, fence posts 1·2 and wood for distillation 80. A change in computing the converting factor was introduced in 1944-45 and is described at p. 265 of the 1946 Year Book.

8.—Equivalent Volumes of Solid Wood Cut and Values of Products of Woods Operations, by Provinces, 1945-47

045 u. ft.	1946	1947	1945	1 1946	1947
. 54			001000000000000000000000000000000000000	1010	1921
u. 16.	M cu. ft.	M cu. ft.	\$	\$	\$
33,823 35,382 93,674 79,289 67,523 96,833 98,055	13,270 125,290 218,288 1,070,300 564,501 70,630 90,749 119,583 540,107	13,808 140,706 247,912 1,114,018 613,919 73,463 93,638 127,480 666 142	944, 267 12, 478, 263 28, 306, 356 139, 733, 279 70, 420, 303 5, 605, 913 5, 679, 126 6, 850, 147 64, 307, 247	1,146,189 17,311,397 37,372,259 168,758,131 90,412,114 6,684,339 5,850,368 8,271,682 77,462,835	1,159,278 19,498,355 46,165,557 200,870,414 109,528,181 7,492,875 6,321,605 8,618,182 120,149,681
	12,271 03,823 85,382 93,674 79,289 67,523 96,833 96,833 19,208	33,823 125,290 355,382 218,288 218,288 218,288 218,288 218,289 564,501 70,530 70,630 70,630 70,630 70,928 70,630 70,930 7	33, 823 125, 290 140, 706 35, 382 218, 288 247, 912 33, 674 1, 070, 300 1, 114, 018 79, 289 564, 501 613, 919 75, 523 70, 630 73, 463 308, 833 90, 749 93, 638 98, 055 119, 583 127, 480 19, 208 540, 107 666, 142	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$