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# DOMINION BUREAU OF STATISTICS FORESTRY BRANCH

#### PRELIMINARY REPORT

on the

LAST, TREE & SHOEFINDING INDUSTRY

in

CANADA

1932

(Subject to revision on further examination of individual reports)

Published by Authority of the Hon. H.H. Stevens, M.P., Minister of Trade and Commerce.

OTTAWA

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1933

Note, - Production figures as given in this bulletin do not necessarily represent the total output in Canada of the commodities listed, as there may be also a considerable production in other industrial groups. For complete information this bulletin must be read with the rest of the series of wood-using industries and other publications of the Census of Industry.

35-2-25

Published by Authority of the Hon. H. H. Stevens, M.P., Minister of Trade and Commerce

#### DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS - CANADA FORESTRY BRANCH

Dominion Statistician: Forestry Branch:

R. H. Coats, B.A., F.S.S. (Hon.), F.R.S.C.

at because to

R. G. Lewis, B. Sc. F.

#### LASTS, TREES AND SHOEFINDINGS, 1932.

Ottawa, September, 1933. A preliminary report has just been issued by the Forestry Branch of the Dominion Bureau of Statistics covering the production of lasts, trees, pegs, shanks, heels and other wooden shoefindings for the years 1931 and 1932.

In both 1931 and 1932 there were 11 firms, specializing in the production of these commodities, of which 7 were located in Quebec where the industry is most highly developed, 2 in Nova Scotia and 2 in Ontario. There are also a number of wood-working establishments engaged primarily in the manufacture of other products which make lasts, trees, etc. as side lines.

There was \$1,218,736 invested in the industry in 1932 as compared to \$1,160,355 in 1931. Of the 530 employees 472 were wage-earners and 58 were paid on a salary basis. The total distribution of wages and salaries in 1932 was \$440,518 as compared to \$460,432 in 1931. The fuel purchased was valued at \$7,197 and the power employed in the industry was rated at 806 H.P. The raw materials cost \$300,953, the gross value of production was \$1,198,424 and the net value of production or the value added by manufacture was \$897,471.

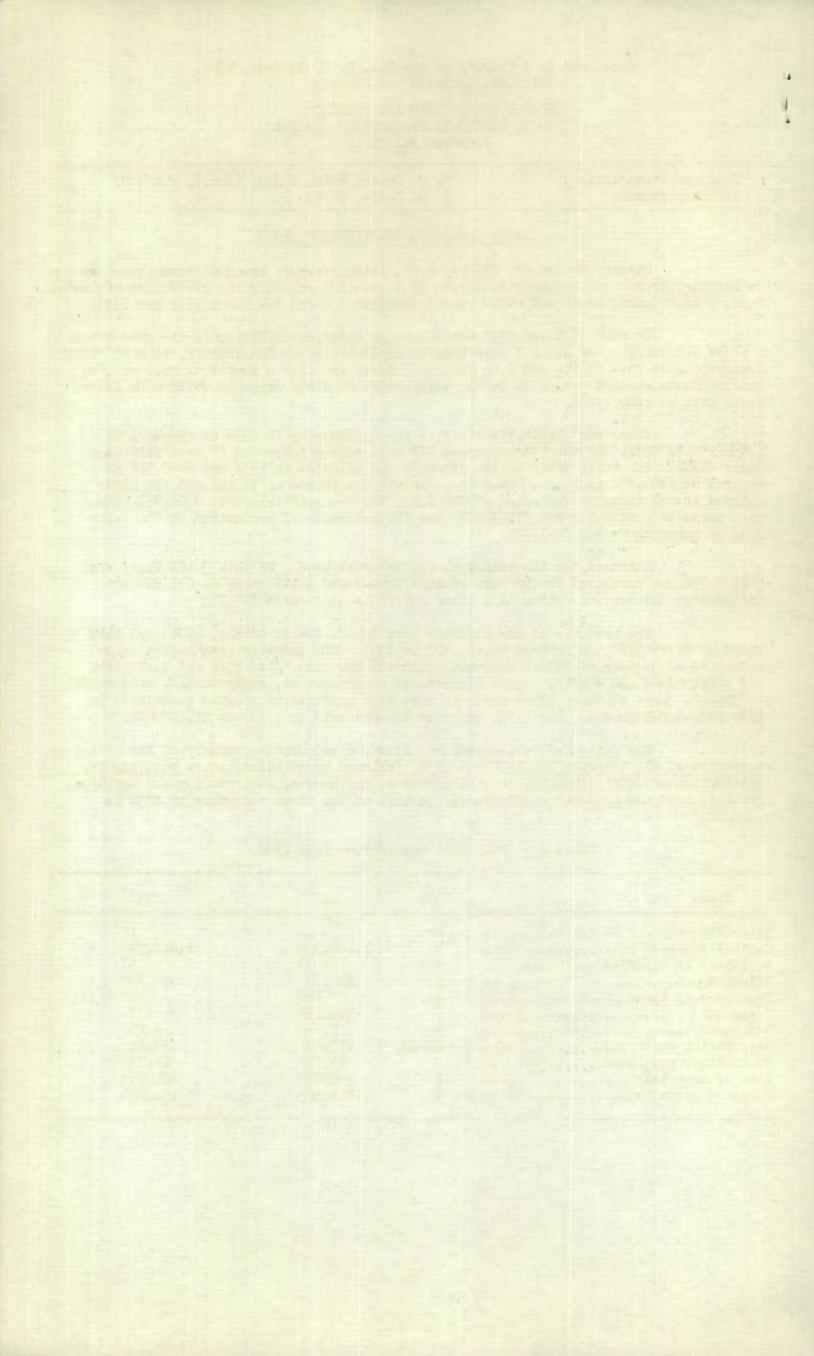
Hardwood was the principal raw material used. Of this 3,101 M ft. b.m. at \$175,358 was purchased in the form of sawn lumber and 3,119 cords at \$31,204 was purchased in the form of bolts. All other materials aggregated \$94,355.

The products of the industry were lasts, trees, shanks, heels and pegs valued at \$1,165,782, as against \$1,190,403 in 1931. The industry also reported the production of certain secondary products including ten pins, five pins and duck pins, solf stick heads and shafts, tongue depressors, wooden spoons, candy sticks, etc. valued at \$31,642. Most of these minor products were also produced in greater quantities in other industrial groups. The total value of the products in 1932 was \$1,198,424.

The following tables include, first, a comparative summary of the principal statistics of the industry for 1931 and 1932, followed by detailed tables covering the distribution of establishments, capital invested, employment, fuel used, power employed, materials used and products manufactured. A list of the firms reporting in 1932 is appended.

Table 1.- Principal Statistics, 1931-1932.

Items	Unit	1931	1932
Wstablishments Capital invested Employees on salaries Salaries paid Employees on wages Wages paid Fuel used Electricity purchased Cost of materials Value of products	No. \$ 10. \$	11 1,160,355 69 104,234 466 356,198 6,244 613,621 13,732 329,279 1,211,563	11 1,218,736 58 95,744 472 344,774 7,197 558,717 12,733 300,953 1,198,424



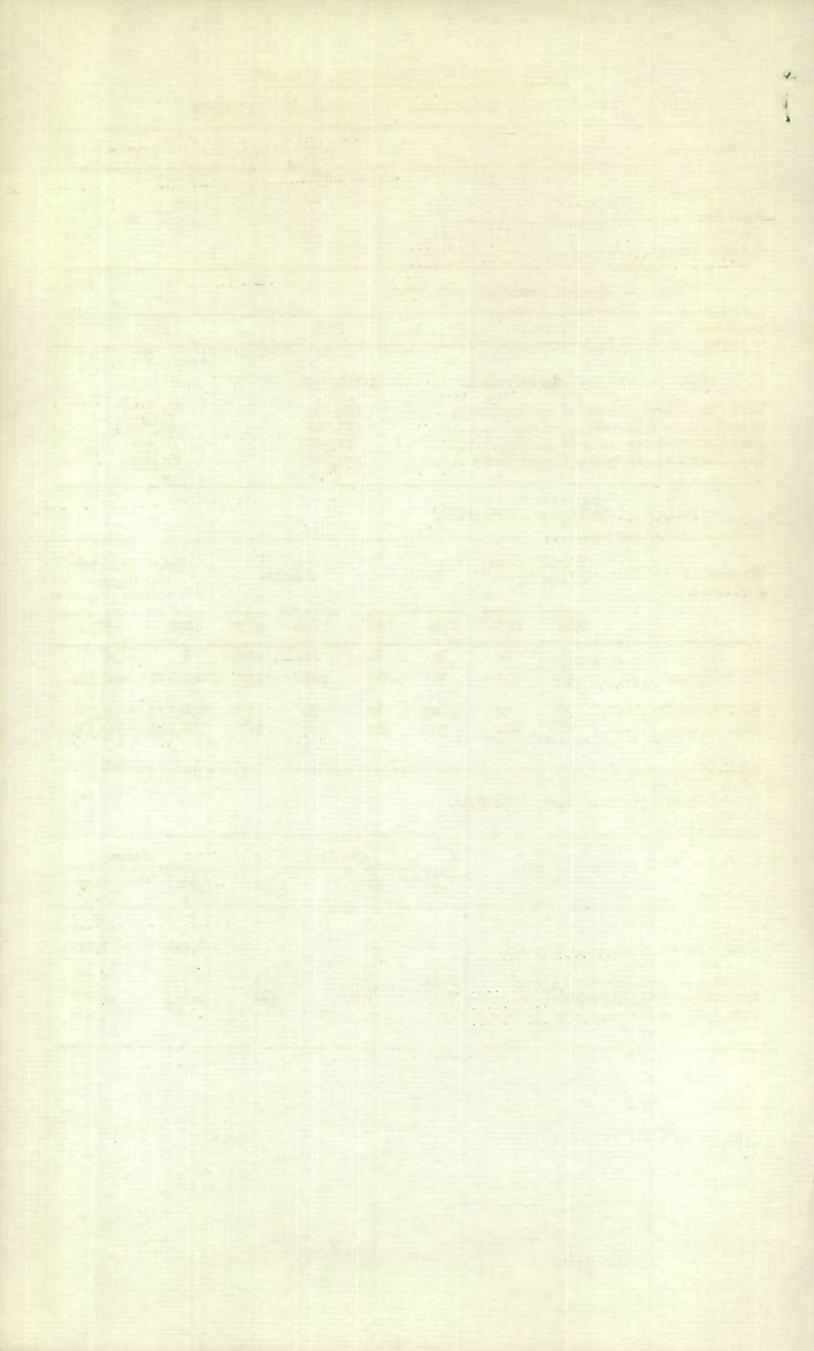
## LASTS, TREES AND SHOEFINDINGS, 1931-1932.

Table 2.- Distribution of Establishments by Provinces, 1931-1932.

Provinces					1931		1932		
graph and produce the second s					No.		0.		
CANADA					11		11		
Nova Scotia					2 7 7			2	
Ontario					2	7 2 2			
Table 3	Capital I	nvested,	1931-19	32.					
Items					1931		1932	2	
					\$		\$		
				1,16	0,355		1,218,736		
TOTAL ,				66	6.441		668.41	13	
TOTAL Land, buildings, finaterials, stocks, Finished products of Cash, trading and of Table 4	xtures an etc., on hand	d machin	ery	24	6,441 3,648 8,366 1,900		668,41 16 <b>0</b> ,71 80,95 308,55	75 50	
Land, buildings, fi iaterials, stocks, Finished products of Cash, trading and o	xtures an etc., on hand	d machin hand accounts t, 1931-	ery	24 1 23	3,648 8,366	les	160,75 80,95 308,59	75 50	
Cand, buildings, finaterials, stocks, linished products cash, trading and cash, trad	xtures an etc., on hand perating Employmen	d machin hand accounts t, 1931-	1932.	24 1 23	8,366 1,900	les 1932	160,75 80,95 308,59	75 50 98 Salaries	
Cand, buildings, finaterials, stocks, linished products cash, trading and cash, trad	xtures an etc., on hand perating  Employmen  Total :	d machin hand accounts t, 1931-	1932.	24 1 23	73,648 8,366 1,900	Myz	160,7 80,95 308,59	75 50 98 Salaries Wages	
Cand, buildings, finaterials, stocks, Finished products of Table 4	xtures an etc., on hand perating  Employmen  Total : of Emp	d machin hand accounts t, 1931- Number loyees	1932.  Male	24 1 23 8	Fema 1931	1932	160,7 80,95 308,59	Salaries Wages	

### Table 5.- Fuel Used, 1931-1932.

		Quantity		Value	
	Unit	1931	1932	1931	1932
				\$	\$
TOTAL		-	-	6,244	7,197
Bituminous coal, Canadian	Tons	396 557	971 170	2,434 3,723 87	5,986 1,011 200



#### LASTS, TREES AND SHOEFINDINGS, 1931-1932.

#### Table 6.- Power Employed, 1931-1932

	No. of Un	its	Total H.P.	
	1931	1932	1931	1932
Steam engines Electric motors operated by purchased power.	3 135	166	205 462	225 581
TOTAL POWER USED	138	169	667	806
Electric motors operated on generated power. Boilers installed	6 7	4 6	120 565	135 540

Table 7 .- Materials Used, 1931-1932

Kind	Unit	Quantity		Value	
		1931	1932	1931	1932
				\$	\$
TOTAL			-	329,279	300,953
Lumber or logs, softwood M ft. Lumber or logs, hardwood M ft. Bolts, etc., hardwood Cords All other materials Value	b.m.	1,798 2,797	3,101 3,119	126,417 31,001 171,861	36 175,358 31,204 94,355

Table 8.- Products Manufactured, 1931-1932

Products	Unit	Quantity		Value		
		1931	1932	1931	1932	
TOTAL			-4	\$ 1,211,563	\$ 1,198,424	
Wooden heels		4,603,591	6,242,540	720,388	726,297	
including shanks and pegwood. Value All other products, including ten pins, five pins, duck pins, alley bowls, golf stick heads and shafts, wooden sprons,				470,015	440,485	
candy sticks, tongue depressors, paddles, plugs, etc Value	е		-	21,160	31,642	

Mote: Data here given do not necessarily represent the total Canadian Production under each heading since these products are also listed under other industries.

Lasts, trees and shoefindings were the principal products of the following firms in 1932:

MOVA SCOTIA: Lewis, John - Ship Harbor.

Lewis, J., & Sons, - Stewiacke.

Dominion Rubber Co., Ltd., - Cowie Street, Granby. QUEBEC:

H.O. - 420 Lagauchetiere Street, West,

Montreal.

Dominion Wood Heel Corp., Ltd., 4520 De La Roche Street, Montreal. Maple Wood Heel Co., Ltd., 4251 Letourneux Street, Montreal. Maple Wood Heel Co., Ltd., 4251 Letourneur Street, Montreal.
National Wood Heel of Canada, Ltd., 2100 Moreau St., Montreal.
Robin Freres, Ltee., 715 Gilford Street, Montreal.
St. Lawrence Last Works, 231 Ste. Helene St., Quebec (H.O. 418 St. Jean, St., United Last Co. Ltd., 4500 Hochelaga St., Montreal.
Canada Last Co., Ltd., 343 Montrose St., Preston.
Ontario Wood Heel Co., Ltd., 426 Queen St. E., Toronto 2.

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