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# CANADA <br> DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS FOREST PRODUCTS BRACH <br>  

in
CANADA

1929-1930
(Subject to revision on further examination of individual reports)

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CTHRA - CANADA

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Forest Products Statistics: Re G. Lewis: B.Sc.T.
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## LASTS, TREES AND SHOE FINDINGS

Ottama, October: 193i.... A p=eliminery ropert has recently been 1saued by the Forest Products Branch of che Dominion Bureau of Statistics, covering the production of lasts, trees, pegs, shanks, heels and other mooden shoe findings for the jears 929 and 1930 .

There were 12 firms specializing in the production of these comodities in 1930 of which 8 were located in quebec where the industry is most bighly developed, 2 in Nova Scotia and 2 in jntario. There are also a number of woodworking establishments engaced prinarily in the manufacture of other producte which make lasts and trees, etci, as side lines.

There was $\$ 1,255,756$ invested in the industry in 1930 as compared to $\$ 1,363.388$ in 1929. Of the 517 employees 462 were wage-earners and 55 were paid or. a celary basis. The total distribution of wages and salaries in 1930 was $\$ 453.033$ as compared to $\$ 539.954$ in 1929. The fiel purchased was valued at $\$ 8,755$ and $872 \mathrm{H} . \mathrm{P}$. Was mployed in the industry. The raw materials cost $\$ 239,894$, the gross value of production wa: $\$ 工, 132,037$ and the net value of production, or value added iy marueacture, was $\$ 892,143$.

Hardwood was the princtpai raw material used. Of this 2,716,000 ft. board measure at $\$ 158,435$ was purchased in the form of sawn lumber and 541 corde at $\$ 6,496$ was purchased in the form of bolts. All other materials made the total of $\$ 239,894$.

The products of the industry were lasts, trees, shanks, heels and pegs valued at $\$ 1,099,055$. The induatry also reported the production of certain side lines including pattems and models, ten pins, five pins and duck pins, golf stick heads, tongue deprossors, wooden candy spoons, candy sticks, etc. $\$ 32,982$. Nost of these side lines vers alsc produced in greater quantities in other industriai groups. The totai vaiue of the products in 1930 was \$1,132,037.

The following tables include, first, a comparative sumary of the principal statistics of the industry for 1929 and 1930, followed by detailed tables covering the distribution of establishments, materials used, products manufactured, employment. fuei used and power employed. A list of the firms reporting in 1930 is arnondol.

Statistice - Lastr, Prees and Shoe Findings, 1222-1930.
Taiole I.- Principal Statistics, 1929-1930.

| Items |  | 1929 | 1930 |
| :---: | :---: | :---: | :---: |
| Patablishments | No. | 13 | 12 |
| Capital Invested. | \$ | 1.363 .388 | 1,255,156 |
| Wroployees on Salaries | No. | . 65 |  |
| Salaries pald | \$ | 134.618 | 113,044 |
| Bmployees on Wages | No. | 501 | 517 |
| Wages paid | \$ | 405.346 | 339.989 |
| Fuel Used | \$ | 10.596 | 8.755 |
| Power zroloyed | H.P. | 892 | 872 |
| Cost of Vaterials | \$ | 246.495 | 239.894 |
| Value of Products | \$ | 1,329,651 | 1,132,037 |



Tab1e 3.- Materials Used. 1929-1930.

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Statistics - Lasts. Trees and Shoe Findings, 1929 -1930 (cont'd.)

Table 4. Products Manufactured, 1929-1930.


Table 5a.- Employment, 1929.

| Classes of Bmployees | Motel No. <br> of <br> Bmployees | Kales | Females | Total <br> Salardes <br> and Nages |
| :---: | :---: | :---: | :---: | :---: |
| TOTAL | 566 | 395 | 171 | 539,964 |
| Salaried employees | 65 | 48 | 17 | 134,018 |
| Fnployees on wages | 501 | 347 | 954 | 405,346 |

Table 5b.- Boployment, 1930.

| Classes of Hmployees | Total No. <br> of <br> Rmployees | Males | Females | Total <br> jalares <br> and Nages |
| :---: | :---: | :---: | :---: | :---: |
| TOLAL | 517 | 340 | 177 | 453,033 |
| Salarled employses | 55 | 40 | 15 | 113,044 |
| mployees on wages | 462 | 300 | 162 | 339,989 |

Table 6.- Capital Invested, 1929-9.930.

| TOTAL | 1929 | 1930 |
| :--- | :---: | :---: | :---: |
|  | $1,353,388$ | $1,255,156$ |
| Land, buildings, fixtures and machinery | 776,824 | 730,747 |
| Materials, stocks, etc., on hand | 306,217 | 232,354 |
| Cash, trading and operating accounts | 280,357 | 242,055 |

Table 7.- Puel Used, 1929-1930.

| Kinds of fuel |  | Quantity |  | Velue |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1929 | 1930 | 1929 | 1.930 |
| TOTAL |  | - | - | $10,596$ | $8.755$ |
| Bituminous coal | tons | 1,284 | 1.305 | 8,646 | 8,755 |
| Anthracite coal | " | - | - | - | - |
| Gasoline | gais. | - | - | - | - |
| Tood | cordo | 195 | - | 1,950 | - |

Table 8.- Power maployed, 1929-1930.

| Power Units | No. of Units |  | Totel H.P. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1929 | 1930 | 1929 | 1930 |
| TOTAS PONER USED | 96 | 102 | 892 | 872 |
| Stationary Fngines Steam | 5 | 5 | 295 | 290 |
| Slectric Motors:Purchased power | 91 | 97 | 597 | 582 |
| Generated power | 8 | 6 | 125 | 210 |
| Bollers Installed | 6 | 6 | 580 | 565 |

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                                    Manufectirers of Lasts, Trees and Shoe Flndings, 1930.
Laste, trees and shoe findinge were the principal products of the following f1nos in 1930:
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## NOVA SCOTIA

Lewis, John
Lewis, J. \& Sons

## Ship Harbor

Stewlaciog

Boston Last Co. Ltd.
Dominion Rubber Co. Itd.

Dominion Kood Heel Corp. Lta.
Naple Hood Heel, Ltd.
National Fiood Heel of Canada, Utd.
Robin Prerea, Almitee
St. Lawrance Last Torics
United Last co. Ltd.

Canada Last Co. Itd.
Ortario Food Eeel Co. Itd.

Main St., Richnond.
E.O. 420 Lagauchetiere St. Test, Montreal. Worics at Cowie St., Granby. 4520 De La Roche St., Montres. 751 Larin Aveme, Montreal. 2100 Moreau Street, Montreal. 715 rue Gllford, Montreal. 231 Ste. Helene Sto, quebec. 4500 Eochelaga St., Montreal.

## ONTARTO

343 Montrose Street, Preston.
426 Queen St. Bast. Toronto 2.

