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# DFPARTMENT OF TRADE AND CCMMER G DOMINION BLFEAU OF STATISTICS 

## CENSUS OF INDUSTRY - FOREST PRODUCTS BRANCH

OTTANA, CANADA.

Cominion Statistician: R. H. Coats, B.A., F.S.S.(Hon.), F.R.S.C. Forest Froducts Statistics: $\quad$. G. Lewis, B. Sc.F.

## THE COIFIN AND CASKET INDUSTRY IN CANADA 1924 and $1-25$

Ottawa, February, 1927. - dreport on the marufacture of coffins, caskets and shells or rough coxes in Canada during $1 \geqslant 24$ and 1925 has beon completed by the Folest Products Branch of the Dominion Bureau of Statistics. There were 35 firms engaged in the manufacture of these products in 1325 as compared to 33 in 192t. The total amount of capital invested in the industry decreased from $\$ 2,731,544$ in 1924 to $\$ 2,721,300$ in 1325 . The employees of all classer numbered 583 in 1325 as compared to 617 in 1924. The total pay roll in 1325 was $\$ 573,936$ and in 1934, $\$ 632,202$. This industry in 1925 purchased $\$ 23,732$ worth of fuel and employed power to the amount of 1482 horsepower. The materials in 1925 cost $\$ 354,065$ and its total products were valued at $\$ 2,091,814$.

Out of the total of 35 factories, 13 were located in Ontario, 13 in Quebec, 3 each in Nova Scotia and British Columbia, 2 in Manitoba and one each in Nev Brunswick and Prince Edward Island.

Tables 1 and 2 give a summary of the principal statistics of this industry and the distribution of its factories by provinces.

The chief material used by the manufacturers of coffins and oaskets is lumber which was purchased to the extent of $7,243 \mathbb{M}$ feet board measur e costing $\$ 263,772$. About eighty percent of this lumber was softwood, used chiefly in the manufacture of rough boxes and shells. A quantity of veneer vas also purchased but the next important item was linings and coverings for coffins and caskets, Hardware and mounting; nails, tacks and sorews and paint, oil and varnish vere other important materials purchased.

Table 3 gives details of the materials used
in 1924 and 1325.
This industry in 1925 turned out over fiftythree thousand caskets valued at $\ddagger 1,383,778$, eleven thousand coffins at $\$ 188,533$ and over forty-one thousand rough boxes and shells valued at $\$ 193,858$. Undertakers' supplies to the value of $\$ 302,354$ also formed a part of the products of the industry.

Table 4 gives the details of the products manufactured in 1924 and 1925 and Tables $5,6,7$ and 8 cover canital invested, employment,fuel used and power emoloved during these two years.

THE COFTIJ AND CASKGT INDUSSRY. $192 \pm$ AND 1325

Table 1.- Princioal Statistics, 192t-1325.

| Iteris |  | 1924 | 1225 |
| :---: | :---: | :---: | :---: |
| Bstablishments | No. | 33 | 35 |
| Capltal invested | * | 2,731,544 | 2,761,300 |
| Fmployees 0.2 salaries | No. | 60 | 53 |
| Salaries paid | \% | 105,62? | 97.532 |
| Emplayees on tages | No. | 557 | 525 |
| ? $\mathrm{a}_{\text {cues paia }}$ | . | 526,575 | 476,404 |
| Fuel บรอa | $\stackrel{ }{*}$ | 21,455 | 23,732 |
| Power employeu | H. ${ }^{\text {P }}$ | 1,243 | 1,482 |
| Cost of matirials | * | 897,933 | ठेटे土,065 |
| Value of producta | \$ | 2,155,546 | 2,081,814 |

> Table 2. Distribution of Establishmen is by Provinces, $1924-1325$.

| Provinc $=8$ | 1324 | 1925 |
| :---: | :---: | :---: |
| CANADA | No. 33 | $35$ |
| Ontario | 25 | 13 |
| Quebec | 10 | 13 |
| Nova Scotia | 3 | 3 |
| British Columbia | 1 | 3 |
| Manitoba | 2 | 2 |
| New Brunswick | 1 | 1 |
| Prince Ezivard Island | 1 | 1 |

Table 3. - Materials Ueed 1924 and 1925.

| 近aterials |  | Quantity |  | Value |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1324 | 1325 | 1324 | 1925 |
| TOTAL |  | - | - | 827,333 | 384,065 |
| Lumber or lows, softrood | M ft. | 5,483 | 5,759 | 221,502 | 167,128 |
| Lumber or logs, hardvood | $\pi$ | 1,246 | 1,484 | 1 $11 .+31$ | 99,644 |
| Solts, etc., softrood | cords | - | 15 | - | 75 |
| Yeneer and nlyrood |  | 2 | 1 | 40 | 30 |
| All other materials |  | - | - | 544,360 | 617,188 |







THE COFEIN AND CASKHT INDUSTRY, 132土 AND 1925.
Table 4.-Produots ilanufactured, 1924-1925.


Table 5. - Capital Invested, 192t-1925.

| Items | 1924 | 1925 |
| :--- | :--- | :--- | :--- |
| TOTAL | $2,7 \frac{\pi}{31}, 544$ | $2,721,300$ |
| Land, buildings, fixtures and machinery | $1,386,376$ | $1,395,834$ |
| Materials, stocks in proces etc. | 359,628 | 345,225 |
| Cash, tradine and onerating acoounts, etc. | 385,540 | 300,101 |

Täcle 6.- Employment, 1924 and 1925.

| Classes of Emoloyees | Total No. of employezs |  | Males |  | Females |  | Total ies and Wages |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1334 | 1.325 | 1924 | 1325 | 1324 | 1225 | 1324 | 1325 |
|  | NO. | NO. | No. | NO. | 10. | Vo. | 4 | \% |
| TOTAL | 617 | 583 | 511 | 484 | 108 | $\ni \ni$ | 632,202 | 573,936 |
| Salaried employees | 60 | 58 | 45 | 44 | 15 | 14 | 105,627 | 37,532 |
| Employees on inges | 557 | 525 | 486 | 440 | 31 | 85 | 526,575 | 476,404 |

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THE COFTIN AND CASKET INDUSTRY, 192t-1225.
Table 7. - Fuel Jaed, 132才 Ein 1025.

| Kinds of fuel |  | Quantity |  | Value |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1924 | 1325 | 1924 | 1325 |
| TOTAL |  | 3,786 | 4,762 | 21,455 | 23,732 |
| Bituminous coal | toins | 2,778 | 3,084 | 13,803 23 | 21,751 24 |
| Lugrite | " | - | - |  | - |
| Coke | " | \% | 3 | 72 | 23 |
| Giosoline | gal. | 400 | 250 | 412 | 82 |
| Oil (IUE1) | -1 |  | 600 | - | 150 |
| Wood | $\cos { }^{\circ}$ | 150 | 316 | 618 | 1,100 |
| Gas | inc.st | 450 | 507 | 447 | 602 |
| Other fuel | \% | - | - | 80 | - |

Table 8.- Powir Employed, 1324-1325.

| Power Units | Number of Unita |  | $\begin{aligned} & \text { Total } \\ & \text { Horse-power } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1324 | 1825 | 1924 | 1925 |
| Total Power Employed | 65 | 68 | 1,248 | 1,482 |
| Stationary enginae:Stean <br> O11, zas, ana gasoline | 8 4 | 10 4 | $\begin{array}{r} 475 \\ 33 \end{array}$ | $\begin{array}{r} 610 \\ 32 \end{array}$ |
| Hyaraulic turbines or watexineels | 2 | 2 | 12 | 27 |
| Electric motors:- <br> Purôhased pover | 51 | 50 | 722 | 813 |
| Bollers Installed | 13 | 13 | 1,305 | 1,300 |

