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DOMMNION BUREAU OF STATISTICS

CENSUS OF INDUSTRY

REPORT<br>on the<br>COFFIN \& CASKET INDUSTRY

in
CANADA
1921 and 1922

Published by Authonty of the Hon. Thos. A. Low. M. P., Minister of Trade and Commerce.
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Forcet Produates Stitiotics：？．G．Leriss，B．SC．E．

##  1021 and 192？

Ottewa，June，192\％．A rcport on the manuf coture of cuffins，caslects and shells or rough bozics in Caneda during 1921 and 1922 hae been completed by the Jominion Bursan of Statiswics．There were 34 firms cngaged in the manulecture of these products in 1922 as com－ pared to 28 in 2921 ．The total amount of capital invested in the industry increased from $2,595,325$ in 1921 to $92,855,526$ in 1922. The employees of all classee numbered 655 in 1922 as compried to 435 in 1921．The total pay roll in 1922 was 702,893 and in 1921 ， \＄555，770．This industry in 1922 pincinased ${ }^{2} 27,096$ worth of fucl， paid out 2247,103 in nisccilancous exponses and emploved power to the anourt of 1300 horse－power．The materials in 192 ？cost \＄1，030，174 and its to tal produeis wo⿱一𧰨e vaimed at 3，1\％3，125．

Out of the total of 34 factories， 12 wore located in Ontrio， 11 in Cuebec， 3 each in Nora Scotia and British columbia， ？each in tanitoba and riow Brunswick and one in Prince pdurd Ialand．

Tables 1 and 2 give a summary of the principil statistics of this industry and tho distribution of its roctories by prorinces．

The ciniof matorial used by the manuf acturers of coffins and caskets is Iumor which was purchasod to the extent of 274，361，000 fect board measure costinc 362，693．Over cishty per－ cent of this lumber ans sotitwoor，usca chictily in tine mandincture of roueh boxes anci shells．The forty－Iive million frcet of hard－ mood，however，made un cver sixty percent of the value of all lumber used．A quantity of vonocr was ileo purchased but the next importont itom vas linings and coverinss foi coticins and coskets． Fiardwarc and rountinss；nails，tacks and sorews and naint，oil und vernish perc other importont natorials purchesed．The to tal vilue of all raw metarials mas $12,030,174$ in 1922 and 816,916 in 1921.

Table 3 sivos ciotails of the zew motorials used
in 1921 and 1922.
This induetry in 193 turned out over fourtecn thousand caskets velued at $31,125,199$ ，ten thousma coifins at $\$ 724,365$ and almost forty thousant rough bores and sinolls valued at $\$ 292,231$ ．Undertakers supnlics to the value of 322,023 al so formed a pont of the oroducts of the industry．Its total productis were valued at $22,173,125$ in 1922 as comnared to $1,966,846$ in 1921 ．

Table 4 sives the detnils of tine producta man：i－ feictured in 1921 and 1922 ．and Tabics 5,6 ，？and 8 corcr copital invested，cmployment，fuel usod nad power cimloyod durire these tmo yeers．

Table 1.- Principal Statistics, 1921-1922

| Items | 1921 | 1922 |
| :---: | :---: | :---: |
| Establishments Capital invested Employees on salaries ........ . No ............ . \$ praployees on wases ............ No. Wages paid | $\begin{array}{r} 28 \\ 2,595,825 \\ 109,679 \\ 377 \\ 446,091 \end{array}$ | $\begin{array}{r} 34 \\ 2,856,526 \\ 175,059 \\ 567 \\ 527,834 \end{array}$ |
| Fuel used $\qquad$ Miscellaneous expenses ....... \$ Power emploved......................... cost of materials value of products | $\begin{array}{r} 33,779 \\ 243,665 \\ 815,916 \\ 1,950.846 \end{array}$ | $\begin{array}{r} 27,096 \\ 247,103 \\ 1,300 \\ 1,030,174 \\ 2,173,125 \end{array}$ |

Table 2. - Distribution of EstabIishments oy provinces, 1921-1922


Table 3.-Materials Used, 1221 and 1922

|  | Quantity |  | Value |  |
| :---: | :---: | :---: | :---: | :---: |
| Materials | 10 1 | in | 1921 | 1922 |
| TOTAL | - | - | 816,916 | 1,030,174 |
| Lumber, softwood ...... M.ft.b.in. | 3,664 | 4,724 | 223,982 | 135,208 |
| Lumber, hardvood ...... "1 | 1, ${ }^{\text {, r ] }} 3$ | 5,073 | 45,379 | 225,4.85 |
| Vencer ............... M.S.f. |  | - 83 | -75 250 | 2,841 |
| Linines and coverines Hardvare and mountines | - | - | $\begin{array}{r} 275,037 \\ 63,286 \end{array}$ | 295,595 129,087 |
| Nails, tacks, screws, etc. | - | - | 14,571 | 8,735 |
| Paint, oil and varnish. \# | - | - | 11,354 | 5,342 |
| Plate glass ........... \% | - | - | - | 038 |
| Cthor glass ........... \$ | - | - | 2,268 | 341 |
| Bar iron and steel ..... \$ | - | - |  | 24 |
| Hoop and band iron ..... \$ | - | - | 25 | - |
| Castinss, iron and steel \$ | - | - | 178 | 16 |
| Iron piping .......... ${ }^{\text {\% }}$ | - | - | 2,127 |  |
| All otner materials .... \$ | - | - | 173,373 | 225,862 |

Table 4. - Products Manuf nctured, 1921 and 1922


Teble 5.-Capital Invested, 1221-1922


Table 6. - maploviert. 1021 and 1922


Tarle .- HLel Used, 1921 and 1922

| Kinds of Fuel |  | $\frac{\text { Quantity }}{1231-1922}$ |  | Value |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1921. | $\underline{1922}$ |
| IOTAJ, | \% |  |  | - | - | $33,779$ | $27,096$ |
| Bituminous coal | tons | 3.353 | 2,594 | 32.336 | 23.049 |
| Anthracite coal |  | , 1 | 2.235 | - 25 | 2, 2337 |
| Lignite coal .. | " |  | 25 | - | 338 |
| Coke ...... | " |  |  |  | 53 |
| Wascline | gal. | 580 370 | 435 207 | 236 1.056 | 137 |
| Wocd ..... | corde | 70 | 207 | 1,056 126 | 944 110 |

Table 8. - Power Employed, 1921 and 1922

| Power Units | Number of units |  | Total <br> horse-power |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1921 | 1222 | 1921 | 1922 |
| Total Power Emrloyed | 170. | No. | $\begin{array}{r} H . P \\ 342 \end{array}$ | $\begin{aligned} & 1.2 . \\ & 1,300 \end{aligned}$ |
| Stationary engines steam $\qquad$ | 5 | 8 | 252 | 475 |
|  | $\frac{1}{7}$ | - | 78 7.2 | 27 798 |
| Plectric motors, Generated porrer | - | 8 | - | 70 |
| Boilers installed | 5 | 27 | 250 | 1,155 |

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