Pablishod by Authority of the HCun hat HANSON, I.P., ininister of Trade and Comairco
 DOMINION BUREU OE ETATISTIUS - CANADA FORZSTAI BRANCE

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| Forestry Branch: | Lo |

THE PRINTING AND PUBEII SHING MNITSTHY JIN CANADA, 1933.
Ottana, Doceraber 3: $1.934, \cdots$ The Forostry Branch of the Doninion Bureau of Statistics has just released the princinal statistics of the Printing and Publishing industry in Canada for 1933.

This industrial group includes publishe sof newspapers and periodicals who do their own printing/are engaged wholly or chiefly in this work Nany of these establishmonts also do book-binding: Iithographing, engraving and allied work as a side-line. This report does not cover pinting and publishing done as a side ine in ostablishments classed in othor industrial groups. Complato figures for all establishments whero printing and publishing is carrice on will be shown later in a report covering the printing tiades as a wholo.

There were 767 establishments ongaged in tho Printing and Publishing industry in 1933 as against 762 in 1932. The distribution by provinces was as follows: Ontario 294, Saskatchowan 125, AIborica 8\%, Wenitoba 74. British Columbia 65, Quaboc 68, Nova Scotia 30, New Brunswick 2jo and Fxince Idward Island 4.

Capital investment in incse ostablishmento docroased from $\$ 61,156,728$ in 1932 to $\$ 58,217,041$ in 1933. The va!ue pilacod on Lends, buildings, machinery, etc. was givon at $\$ 44,827,715$; materiais on hand, stooks in procoss and miscollaneous supplios on hand amounted to $\$ 2,886,759$; fintohud. froducts on hand more valued at $\$ 269,098$; and operating copitas at 215.23 .459

The average numbor of cmoluyose in this jatustry was 15,961, of which 7,220 were paid on a salary basis and ef lit woro wage oannors. Salarios and wages paid in 1933 arounted to $\$ 21,474,960$.

Cost of fuel totalled $\$ 259,170$, a docrease of $\$ 24,932$ from $\$ 274,102$ reported in 1932. The power uquipment of tho indusiny consisted mostly of olectric motors and totalled $23,873 \mathrm{HoP}$. The total expendzture for olectricity was $\$ 436,432$, representing the cost of $24,932,388$ Irin

The materials used cost $\$ 9,790$ : 362, the groater part baing spent for newaprint paper. The total value of all products of this group, including revonue from advertising, sales of publications and sums receivod for othar products and work done amounted to $\$ 50,802,974$.

The following table eives the princtral statistics of the industry for 1932 and 1933.

| Itams | Unit | 1932 | 1933 |
| :---: | :---: | :---: | :---: |
| Establishments | NO. | 762 | 767 |
| Capital investod. | \$ | 53, 56,728 | 58,217,041 |
| Employees on salaries | NO. | 7,199 | 7,220 |
| Salarias paid....... | \$ | 12. rem, 619 | 10,607,254 |
| Tmployees on wages | NO, | 8,712 | 8, 741 |
| Wages paid | \$ | 11.983,987 | 10,867,714 |
| Fuel used. | \$ | 274, 202 | 259,170 |
| Electricity Mrchasod | Inoho | 24.515,009 | 24,932,388 |
| Elactricity purchased | 家 | 425,678 | 436,432 |
| Cost of materials. | \$ | 11:292,930 | 9,790, 362 |
| Value of products | \$ | $5+.812 .748$ | 50,802,974 |

