DOES NOT Cindy
Mane - NE PAS rit

CANADA
DEPARTMENT OF TRADE AND COMMERCE
DOMINION BUREAU OF STATISTICS
GENERAL STATISTICS BRANCH

THE<br>MAY<br>\section*{EMPLOYMENT SITUATION}<br>1931<br>(AS REPORTED BY EMPLOYERS HAVING 15 OR MORE EMPLOYEES)<br>NOTE: - StATEMENTS RELATINO TO UNEMPLOYMENT AS REPORTED BY TRADE UNIONS. AND TO THE OPERATIONS OF THE EMPLOY went Service of Canada, together with the statistics of the present bulletin, are published in the Labour Gazette, the official journal of the Department of Labour, Canada

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

OTTAWA

1931

Cart 1. - Employment in Canada as tieported by Employers, 1924-1931.


The curve is based upon the number of employees at work on the first day of the month as indicated by the firms reporting, in comparison with the average employment they afforded during the calendar yoar 1926 as 100.

Issued Kay 26, 1031.

## MEE MAY EMPIOYMENM SITUATION.

Dominion Statistician:
Chief, General Stetistics:
R. ․ Yoats, B.A. F.S.S. (Hon.), F.R.S.C.

ふ. A. ふdmore, X.A., F.S.S.

The Dominion Burear of Statisuics tabulated reports from 7,696 firms Who repor jed in upwai:d movement in employment on May 1; the payrolls of these employers were increased $k y 22,970$ persons to 925,605 on the date under review, when the index, reflecting the sin of $2.5 \mathrm{p} . \mathrm{c}, \mathrm{y}$ rose t.0 102.2 ; as compared with 99.7 on Apr. 1, and with $11.1 .4,116.2,106.8,101.8,95.4 .91 .9,92.9,92.5,84.3$ and 85.1 on May 1, 1930, 1929, 1928, 1927, 1026, 1925, 1924, 1923,1922 and 1921 , respectively. The base used in calculating these index numbers is tie ayerage for the calendar year 1926. The employment afforded by the comoperating firms was at a lower level at the beginning of May than on the same date in $1930,1.929$ or 1228 , but was higher than on Way 1 in preceding years of the recorci.

Construction, menufacturing, logging and transportation recorded the greatest improvement, while there vere alsc sains in commanications, trade and services. On the other iand, there was seasonal curtailment in coal mining, and railway transportation also afforded less employment.

## BNTLONMHY BY ECONOMIC APEAS.

Heightened activity was reported in all provinces, but the largest increases were in guebec.

Maritime Provinces. - Additions to staffs were indicated in the Maritime Provinces, where 550 tirms reported 70,512 employees, or 1,214 more than in their last retum. This gain pas smaller than that noted on Nay 1 of last year, when the index was some nine points higher. Vanufacturing chowed the greatest advances on the date under review; tie increases took place mainly in pulp and paper and fishm preserving plants. Logging, quarrying and nighway constmction also recorded important gains, while transportation and railvay construction were slacker.

Quebec. - Considerable improvement was indicated in quebec, according to 1,799 employers with 272,017 workers. as against 261,618 in the preceding month. Large increases were reported in loging (as n result of river-driving), in transportation, construction and maintenance and menuiacturing, while trade was slacker. Employment was in rather less vo-une then on the corresponding date of a year ago, althoush the advance ther indicated was on a smaller scale.

Ontario. - The expansion in Ontario on Say 1, 1931, wes not so pronounced as that reported on the same date is 1030 , when the index was higher. The working forces of the 3,450 co-operating firms aggregated 384,087 employees, compared with 378 , 569 on Acr. 1. Construction and transportation registered the most marked increases, but the movement was also upward $1 \cdots$ manufacturins and trade.

Prairie Provinces. - Manuiacturine, trade and construction showed heigntened activity, the gain in the last-named jeing most marked. Statements were tabulated from 1,117 employers whose staffs rose from 117,956 persons on Apr. 1 , to 120,771 on the date under review. This aurance vas cmaller than that registered at the beginning of Mai, 1930, when the indox was higier than on the date under review.

Chart 2, - Employment in Canada as Reported Monthly by Employers: 1927 - 1931.

 average employment they afforded during th: calendar vaer $15 \geqslant \mathrm{E}$ as 100.

British Columbia. - The improvement in British Columbia was not quite so extensive as in the spring of last year, when the index was many points higher. Ar aggregate payroll of 78,118 workers was indicated by the 780 firms furnishing data, who had 75,094 in the preceding month. Manufacturing and construction ware decidedly busier, especially marked advances taking place in the latter; transportation and logging were also more active, while curtailment was shown in mining and trade.

Tables 1 and 5 give index numbers by economic areas.

## IMPLOMMETT BY CITIES.

Montreal, Quebec, Toronto, Ottawa, Tindsor and the Adjacent Border Cities and Vancouver showed considerably increased activity, but there was a decline in Hamilton, and in Minnipeg the tendency was also slightly downward.

Montreal. - Transportation recorded the greatest advances in Montreal, but manufacturing also showed heightened activity, while construction and trade were slacker; 1,009 employers added 953 workers to their payrolls, bringing them to 144,275 at the beginning of May. Larger increases were indicated on the same date of last year, when the index stood at 110.8, as compared with 107.0 on May 1, 1931.

Quebe. - Statements were tabulated from 136 firms with 13,540 employees, as against 13,103 on Apr. 1. Most of the improvement took place in construction, manufacturing and transportation. The gain involved approximately the same number of workers as that recorded on Kay 1, 1930, when the index was lower.

Toronto. - Manufacturing, trade and transportation reported important increases in personnel in Toronto, according to data furnished by 1,103 employers, whose payrolls aggregated 124,098 persons, as compared with 122,043 at the beginning of April. This expansion was rather more pronounced than that indicated on May 1 of last year, but the index then was some six p-ints higher than on the date under review.

Ottawa. - Manufacturing registered improvement in Ottawa, but construction was slacker; the general advance involved a nuch smaller number of persons than that noted at the beginning of May, 1930. Statistics were tabulated from 161 firms amploying 14,440 persons, compared with 14,224 on Apr. 1. The index was rather lower than in the spring of last year.

Hamilton. - A combined working force of 33,602 persons was reported by the 229 co-operating employers, who had 34,094 on Apr. 1. Manufacturing was slacker, while construction and transportation showed greater activity. Employment was in smaller volume than in the same month of 1930, when curtailment was also indicated.

Windsor and the Adjacent Border Cities, - Moderate improvement was shown in the Border Cities, chiefly in automobile factories. Returns were tabulated from 136 firms with 13,088 workers, compared with 12,901 in the preceding month. Amployment was not so brisk as at the beginning of May, 1930.

Winnipeg. - Retail trade was rather more active, but construction and manufacturing reported losses in Tinnipeg. The 356 co-operating employers had 29,477 persons on their payrolls, compared with 29,518 on Apr. 1. Employment was in less volume than on the same date of last year, when gains had been indicated.

$$
\cdots
$$

Vancouver. - Yanufacturing and construction registered increases in Vancouver, according to 315 firms who employed an aggregate working force of 30,151 - nersons, compared with 29,380 on Apr. 1. The index was lower trian at the beginning of Nay of a year ago, although the additions to staffs then renorted had been decidedly smaller.

Index numbers by cities are given in Tables 2 and 6.

## MMPLONMANI BI INDUSTRIES.

Manufacturing. - Enployment in manufactures show a gain at the beginning of Nay; 4,569 establishments reported 494,588 workers, compared with 458,804 in the preceding month. The largest advances toere in lumber mills, where they were of a seasonal character, but notoworthy expansion also took place in the fish-packing, pulp and paper, building material, vegetable food, leather and mineral prodact isroups. Rubber, textile and iron and steel factories, however, were slacker. Embloyment was in smaller volume than on May 1, 1930, when similer imorovement had been noted.

Logging. - Largely owine to river-driving operations in quebec, trere Was an increase in logeing on Nay 1; the 230 co-operating firms employed 15,187 men, or 3,586 more than on Apr. 1. Losses were registered at tine beginning of !ay, 1930, but the index was then sliently higher.

Mining. . . .eturns were received from 223 mine operators with 47,490 persons in their employ, compared with 48,377 in the preceding month. Coal mines were seasonally slacker, and metallic ore mines also showed declines, but quarrying and other non-metallic mineral mines mere ratner more active. Fmployment was in smaller volume than on May 1, 1930, when the reductions also noted in this group hal involved fewer workers.

Communications. - A slight gain was indicated in commaications, in which the level of employment was lower than on the same date of last year. The co-operating branches and companies reported an ageregate working force of 26,899 persons.

Transportation. - Shipping and stevedoring afforded greatly increased employment; local transportation was also rather brisleer, while steam railway operation showed reductions in personnel. The general gefns mere not so pronounced as on May I, 1330, when the index was several points highar. A combined working force of 111,724 employees was registered by the 344 companies and divisional superintendents making returns, who had 109,166 in their last report.

Construction and Maintenance. - Bullding, highway and rallway construction showed considerable improxementy but the additions to payrolls were on a smaller scale than on May 1, 1930, and thelindex then was higher than on the date under review. The continuation of unemployment rellef works has resulted in a ingher level of employment in the highway construction group tinan in any other year on record, but building and railway construction were not so brisk as on May 1 in the last few years. Data were compiled from 1,058 employers for May 1 , whose staffs ageregated 119,614 persons, or 11,012 more than on Apr. 1, 1931.

Services. - The service group, notably the laundry, cleaning and dyeing divisior. , recorded heightened activity, according to statements from 279 establishnerts employing 22,425 workers, as against 22,028 in their last report. The situation was not so favourable as at the beginning of May in 1930, but was better than in earlier years for which data are available.
$1+1$

Chart 3.- Thployment by Industries, 1928-1931.



Trace. - Furtier additions to personnel were snown in trade, in which 826 employers enlorged their fouces by 328 persons to 37,578 on the date under review. The index was slichtly jower than et the commencement of Nay, 1930 and 1929, but was hisher than in any orcvious year of the record. The improvement on the date under review took place in retail trade.

Index number: by industries are given in Fables 3 and 4 , while Chart 3 shows the course of employner! in fous of the leadire industrial groups; the curves are based upon the number of workers employed oy the reporting firms at the beginaing of the month, as compater with the arerage number on their pavrolls during the celendar year i326 as 100.

## EMPLOYMENT IN GREAT BRITAIN.

Employment during Jarch showed a slight improvement, according to "The Vinistry of Labour Gazette"; this Was mainly the result of the seasonal revival of employment in the building and clotining trades, and of the recent improvement in the textile industries. imong the $12,100,000$ workers insured against unemployment in Great 3ritain end Northern Ireland, the percentage unemployed in all industries was 21.5 on Mar. 3, 1931, as compared with 21.7 on Feb .23 , 1931, and 13.7 on :iar. 24,1930 . Recent press reports state that $2,529,835$ persons were out of work on May 4, 1931, an increase of 9,722 since the nreceding week, and 817,839 more than a year ago.

## ETFLOMNXT IN MGE UNITED SEAESS.

(Whese notes are based on the latest officia? reports received).
Emoloyment ir the United States increased O.2 p.c. in April as compared with March, according to returns tabulated by the Unitel States Bureau of Labor Statistics from 45,225 establishments $w^{2}+h 4,705,470$ employees. Increased employment was shown in antinracite and metalliferous mining, in quarrying and nonmetallic mining, power, ligint and water, electric railroad, trade, canning and preserving, launcries and dyeing and cleaning establishments. On tine other hond, there were losser in manufacturing, bt tuminous conl minine, crude potroleum producir. telephones and telegraphs and hotels. The index of employment in manufactures, based upon the monthiy averale for 1926 as 100 , stood at 74.5 , compared with 74.8 in March, 1931, and 89.1 in April: 1930. Titrin this group, the food, textile, metal, leather, tobacco papor and priating industries showed curtailment, but gains were noted in chemicals, stone, cijy and slass products and veinicles.

NIW YCRK. - There was a decrease of 0.9 p.c. in factory employment in New York State from March to Aprii; the irdex: based on the 1925-26-27 average as 100, stood at 77.1, as compared with 77.8 in March, 1931, and 89.9 in April of last year. There were losses in metal and machinery, shoe, clothing and millinery and food factories, while improvement was indicated in stone, clay and glass and textile mills.

MASSACFUSBMTS. - Returns received from the Massachusetts Department of Labor and Industries from 1,066 representative establishments show that they employed 133,587 persons in April, as compared mith 182, 388 in March, an increase of $0.4 \mathrm{p} . \mathrm{c}$. Boot end shoe, reilway car, frollen and worsted, electrical machinery, apparatus and suprly. peper and wood nulp plants were slacker, while impovement occurred in cotton, radio apparatus and rubber footwear factories.

IIIINOIS. - According to the Illinois Department of Labor, employment in manufacturing slowed a decrease durirg Merch. whille smprovement was noted in tiae nonmanufacturing industries. There vas a cer:eral loss of 0.5 o.c. in emoloyment in the State. Declines vere reported in metal, paper and minting and clotining factories, while increased activity wes indicavel ia cotton。 wooller, stone, clay and glass, fur and leather factories and in building construction.

PISCC SIN. - Employment in Wisconsin was 0.2 o.c. higher in Marcin than in Pebruary, but was lower tian in March, 1930, eccording to the "Tisconsin Labor Marlet", There were losses in the non-mazufaumring inductries which exceeded the gains shown in the manufacturing Erox?.

## -

Note: The "Relative Telght" in Table 1 shows the proportion of employees in the indicated area to the total number of all employees reported in Canada on the date under review.

Table 1. - INDEX NUMBEFS OF EMPLOYMENT BY ECONOMIC AREAS, (AVERAGE CALENDAR YEAR $1926=100$ ).

|  |  | Canada | Maritime Provinces | Quebec | Ontario | Pratife Provinces | British <br> Columbia |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May | 1, 1921 | 85.1 | 98.2 | 77.0 | 89.0 | 86.0 | 79.9 |
| May | 1, 1922 | 84.3 | 92.4 | 77.4 | 87.8 | 83.0 | 81.0 |
| May | 1, 1923 | 92.5 | 101.0 | 86.1 | 97.6 | 89.8 | 86.4 |
| May | 1, 1924 | 92.9 | 98.9 | 89.7 | 95.6 | 88.7 | 91.2 |
| May | 1, 1925 | 91.9 | 97.2 | 89.8 | 93.4 | 87.4 | 93.3 |
| May | 1, 1926 | 95.4 | 94.1 | 94.4 | 96.3 | 91.8 | 100.7 |
| May | 1, 1927 | 101.8 | 100.5 | 100.6 | 104.5 | 99.0 | 99.4 |
| Jen. | 1, 1928 | 100.7 | 97.1 | 99.6 | 101.9 | 107.5 | 91.4 |
| Feb . | 1 | 102.0 | 97.0 | 101.6 | 104.9 | 103.2 | 93.5 |
| Mar. | 1 | 102.6 | 97.5 | 100.9 | 106.3 | 101.8 | 97.0 |
| Apr. | 1 | 102.3 | 98.5 | 99.2 | 106.0 | 101.9 | 100.0 |
| May | 1 | 105.8 | 101.3 | 103.0 | 110.1 | 108.5 | 105.4 |
| June | 1 | 113.8 | 107.2 | 110.7 | 115.5 | 121.5 | 109.9 |
| July | 1 | 117.7 | 116.2 | 113.6 | 117.7 | 129.8 | 114.0 |
| Aug. | 1 | 119.3 | 117.0 | 114.1 | 118.9 | 132.5 | 116.4 |
| Sept. | 1 | 113.1 | 115.4 | 115.7 | 119.5 | 127.8 | 115.5 |
| Oct. | 1 | 118.8 | 114.9 | 114.3 | 120.4 | 126.4 | 114.0 |
| Nov. | 1 | 118.9 | 109.5 | 114.8 | 121.1 | 128.6 | 112.1 |
| Dec. | 1 | 116.7 | 108.1 | 112.6 | 119.7 | 125.3 | 107.9 |
| Jen. | 1, 1929 | 109.1 | 103.3 | 103.3 | 113.8 | 116.6 | 100.4 |
| Feb. | 1 | 110.5 | 104.6 | 105.9 | 117.0 | 113.1 | 96.4 |
| Mar. | 1 | 111.4 | 106.8 | 104.7 | 118.4 | 112.3 | 103.7 |
| Apr. | 1 | 110.4 | 107.5 | 101.1 | 117.4 | 113.9 | 106.0 |
| May | 1 | 116.2 | 108.3 | 107.3 | 123.8 | 119.7 | 111.6 |
| June | 1 | 122.2 | 112.5 | 115.9 | 126.2 | 132.4 | 117.5 |
| July | 1 | 124.7 | 117.9 | 119.4 | 127.2 | 136.7 | 118.2 |
| Aug. | 1 | 127.8 | 127.5 | 121.3 | 128.0 | 144.8 | 122.7 |
| Sept. | 1 | 126.8 | 127.3 | 120.5 | 125.9 | 143.3 | 121.5 |
| Oct. | 1 | 125.6 | 123.7 | 120.2 | 128.4 | 134.2 | 118.2 |
| Nov. | 1 | 124.6 | 124.6 | 122.8 | 126.5 | 129.5 | 113.9 |
| Dec. | 1 | 119.1 | 113.3 | 118.4 | 123.1 | 119.0 | 108.3 |
| Jan. | 1, 1930 | 111.2 | 113.6 | 107.4 | 116.1 | $11 \% 6$ | 99.1 |
| Feb. | 1 | 111.6 | 112.1 | 108.2 | 117.1 | 109.8 | 99.9 |
| Mar. | 1 | 110.2 | 110.2 | 106.6 | 115.6 | 105.3 | 104.2 |
| Apr. | 1 | 107.8 | J7.8 | 103.7 | 112.7 | 103.2 | 106.0 |
| May | 1 | 111.4 | -13.1 | 106.1 | 115.7 | 109.2 | 110.7 |
| June | 1 | 116.5 | 122.4 | 114.5 | 117.8 | 115.8 | 113.3 |
| July | 1 | 118.9 | 141.1 | 116.8 | 116.9 | 120.4 | 113.5 |
| Aug. | 1 | 118.8 | 140.9 | 114.7 | 115.7 | 126.2 | 115.8 |
| Sept. | 1 | 116.6 | 122.5 | 113.6 | 113.6 | 129.8 | 114.6 |
| Oct. | 1 | 116.2 | 116.2 | 113.0 | 114.6 | 130.0 | 112.1 |
| Nov. | 1 | 112.9 | 110.1 | 111.9 | 111.6 | 125.8 | 105.4 |
| Dec. | 1 | 108.5 | 109.5 | 106.7 | 108.2 | 118.6 | 100.0 |
|  |  | 101.7 | 119.3 |  | 100.1 | 106.4 | 94.1 |
| Feb. | 1 | 100.7 | 110.6 | 98.8 | 101.7 | 101.0 | 93.8 |
| Mar. | 1 | 100.2 | 104.5 | 99.7 | 101.6 | 98.6 | 93.8 |
| Apr. | 1 | 99.7 | 102.3 | 98.5 | 102.4 | 97.7 | 92.4 |
| May | 1 | 102.2 | 104.0 | 102.3 | 103.8 | 100.0 | 96.1 |
| Relative Teight of Bmployment by Districts as at May 1, 1931.$\begin{array}{lllll} 100.0 & 7.6 & 29.4 & 41.5 & 13.1 \end{array}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 8.4 |

15/17. FB .

Note: The "Relative Weight" in Table 2 shows the proportion of employees in the indicated city to the total number of all employees reported in Canada on the date under review.

Table 2. - INDEX NUMBERS OF EMPLOYMENT BY PRINCIPAL CITIES,
(AVERAGE CALENDAR YEAR 1926=100).
Montreal Quabec Toronto Ottawa Hamilton Windsor Tinnipeg Vancouver

| May | 1, 1922 | 83.2 | - | 93.8 | - | - | - | 90.7 | 82.6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May | 1, 1923 | 90.0 | - | 97.4 | 101.0 | 97.5 | - | 88.3 | 79.5 |
| May | 1, 1924 | 93.5 | - | 94.5 | 104.7 | 90.9 | $\cdots$ | 84.9 | 88.5 |
| May | 1, 1925 | 92.9 | 92.9 | 96.0 | 97.8 | 86.7 | $\cdots$ | 87.4 | 90.0 |
| May | 1, 1926 | 97.2 | 101.5 | 99.2 | 97.5 | 98.9 | 108.1 | 94.9 | 101.1 |
| May | 1, 1927 | 101:9 | 105.3 | 105.3 | 108.5 | 102.5 | 99.1 | 99.5 | 101.4 |
| Jan. | 1. 1928 | 98.6 | 109.3 | 105.1 | 105.1 | 96.8 | 83.1 | 109.2 | 94.2 |
| Feb. | 1 | 100.3 | 110.9 | 105.4 | 105.6 | 102.7 | 88.8 | 102.1 | 95.7 |
| Mai. | 1 | 101.0 | 106.3 | 106.4 | 105.2 | 101.7 | 103.4 | 101.9 | 99.0 |
| Apr. | 1 | 101.8 | 107.9 | 107.7 | 105.6 | 103.0 | 124.9 | 103.9 | 100.5 |
| May | 1 | 105.9 | 112.8 | 110.2 | 120.8 | 104.8 | 136.4 | 108.7 | 104.8 |
| June | 1 | 109.7 | 117.0 | 112.7 | 118.4 | 109.0 | 147.3 | 110.7 | 107.4 |
| July | 1 | 110.4 | 131.6 | 112.8 | 123.0 | 109.0 | 150.2 | 110.9 | 107.6 |
| Aug. | 1 | 112.1 | 130.2 | 113.6 | 126.1 | 111.8 | 155.0 | 111.2 | 111.7 |
| Sept. | 1 | 115.7 | 132.7 | 114.3 | $12+.9$ | 113.7 | 175.5 | 115.0 | 111.1 |
| Oct. | 1 | 114.3 | 131.0 | 117.0 | 119.8 | 112.7 | 174.8 | 115.8 | 110.6 |
| Tov. | 1 | 115.1 | 126.6 | 119.3 | 118.9 | 115.7 | 155.9 | 115.4 | 106.6 |
| Dec. | 1 | 113.0 | 122.1 | 120.5 | 115.1 | 118.0 | 142.5 | 116.8 | 102.8 |
| Ja. | 1, 1929 | 104.6 | 114.7 | 115.5 | 107.8 | 116.7 | 137.5 | 109.9 | 102.9 |
| Feb. | 1. | 106.9 | 11\%. 3 | 115.9 | 110.3 | 120.3 | 259.6 | 108.1 | 10014 |
| Mar. | 1 | 107.5 | 112.8 | 116.6 | 109.4 | 123.5 | 168.5 | 107.6 | 104.5 |
| Apr. | 1 | 108.2 | 116.2 | 118.6 | 111.2 | 126.1 | 177.3 | 108.0 | 107.7 |
| May | 1 | 114.2 | 117.1 | 120.7 | 123.7 | 130.6 | 189.5 | 110.9 | 109.9 |
| June | 1 | 119.3 | 122.0 | 122.1 | 127.8 | 133.1 | 168.3 | 111.5 | 110.9 |
| July | 1 | 120.3 | 128.8 | 123.7 | 128.4 | 133.9 | 156.0 | 114.0 | 112.8 |
| Aug. | 1 | 122.4 | 135.8 | 122.9 | 128.3 | 135.8 | 142.0 | 117.3 | 114.1 |
| Sept. | 1 | 120.2 | 136.5 | 125.0 | 126.9 | 131.1 | 143.4 | 115.5 | 114.7 |
| Oct. | J. | 120.5 | 131.7 | 126.3 | 127.9 | 130.5 | 138.4 | 115.1 | 111.7 |
| Nov. | 1 | 121.8 | 133.6 | 125.0 | 125.0 | 130.4 | 134.9 | 115.8 | 111.6 |
| Duc. | 1 | 117.1 | 127.1 | -22.9 | 121.8 | $1<8.7$ | 23.5 | 113.8 | 1094 |
| Jan. | 1, 1930 | 107.2 | 123.4 | 117.6 | 119.1 | 123.8 | 16.5 | 109.9 | 104.2 |
| Feb. | 1 | 109.5 | 112.5 | 116.4 | 115.4 | 122.8 | 128.1 | 106.9 | 107.2 |
| Mar. | 1 | 108.7 | 110:0 | 115.9 | 115.0 | 120.4 | 136.7 | 104.6 | 108.3 |
| Apr. | 1 | 109.2 | 111.7 | 116.5 | 116.2 | 120.4 | 240.9 | 103.4 | 110.4 |
| Maj | 1 | 110.8 | 115.3 | 117.8 | 125.3 | 118.4 | 150. | 105.7 | 110.8 |
| June | 1 | 116.6 | 122.3 | 118.5 | 130.4 | 118.0 | 149.4 | 107.1 | 110.8 |
| July | 1 | 116.0 | 130.1 | 117.8 | 129.4 | 115.0 | 134.9 | 109.6 | 110.2 |
| Aug. | 1 | 114.5 | 138.2 | 115.4 | 131.8 | 112.6 | 120.8 | 110.3 | 111.7 |
| Sopt. | 1 | 113.2 | 138.5 | 114.7 | 125.6 | 105.6 | 121.2 | 110.7 | 114.0 |
| Oct. | 1 | 114.1 | 138.3 | 126.2 | 127.5 | 103.7 | 113.9 | 109.5 | 112.1 |
| Not. |  | 112.6 | 135.3 | 115.5 | 124.6 | 102.0 | 116.5 | 108.6 | 110.4 |
| Iec. | 1 | 108.6 | 128.0 | 113.8 | 116.0 | 104.6 | 113.6 | 104.3 | 107.4 |
| Jen. | 1, 1931 | 102.4 | 127.0 | 107.5 | 112.6 | 103.5 | 89.4 | 98.2 | 107.0 |
| Feb. | 1 | 102.8 | 120.7 | 107.1 | 113.4 | 105.1 | 96.9 | 96.8 | 108.4 |
| Mar . | 1 | 105.1 | 123.3 | 107.5 | 117.5 | 105.6 | 95.5 | 98.0 | 108.2 |
| Apr. | 1 | 106.2 | 122.2 | 109.5 | 121.8 | 109.8 | 104.2 | 97.3 | 101.9 |
| May | 1 | 107.0 | 125.7 | 111.4 | 123.4 | 108.0 | 105.5 | 97.7 | 104.0 |

Relative Weight of Employment by Cities as a: Nay 1, 1931.
$\begin{array}{lllllll}15.6 & 1.5 & 13.4 & 1.6 & 3.6 & 1.4 & 3.2\end{array}$
3.3

EB.

Note: The "Relative Teight" in Table 3 shows the proportion of employees in the indicated industry to the total number of all employees reported in Canada on - the date under review.

Table 3. - INJEX NUMBERS OF EMPLOMMMI BY INDUSTRIES, (average caimidar year 1926=100).

|  |  | All <br> Industries | Manf. | Log. | Min. | Comm. | Trans | Constr. | Serv. | Trade |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May | 1. 1921 | 85.1 | 86.8 | 90.1 | 90.9 | 88.6 | 86.8 | 56.9 | 82.1 | 93.5 |
| May | 1, 1922 | 84.3 | 85.5 | 66.8 | 94.4 | 86.3 | 92. 1 | 62.0 | 79.9 | 89.4 |
| May | 1, 1923 | 92.5 | 97.9 | 86.2 | 101.1 | 85.7 | 93.9 | 62.3 | 81.1 | 91.0 |
| May | 1, 1924 | 92.9 | 94.9 | 98.1 | 108.1 | 93.0 | $97!8$ | 68.2 | 90.3 | 91.2 |
| May | 1, 1925 | 91.9 | 93.7 | 85.6 | 98.6 | 94.0 | $92!6$ | 77.1 | 91.8 | 94.2 |
| May | 1, 1926 | 95.4 | 98.8 | 72.7 | 93.0 | 99.5 | 94.9 | 82.6 | 95.7 | 96.3 |
| May | 1, 1927 | 101.8 | 103.9 | 82.8 | 103.6 | 103.5 | 100.8 | 95.0 | 101.5 | 104.4 |
| Jan. | 1. 1928 | 100.7 | 97.9 | 163.2 | 112.6 | 102.9 | 99.4 | 78.6 | 105.3 | 120.4 |
| Feb . | 1 | 102.0 | 102.3 | 169.5 | 113.2 | 100.9 | 98.8 | 75.8 | 105.8 | 110.0 |
| Mar. | 1 | 102.6 | 104.7 | 159.6 | 111.4 | 101.2 | 97.3 | 73.3 | 105.3 | 109.7 |
| Apr. | 1 | 102.3 | 106.6 | 88.3 | 109.0 | 102.3 | 98.2 | 78.6 | 108.4 | 111.1 |
| May | 1 | 106.8 | 109.0 | 78.5 | 111.5 | 105.0 | 100.7 | 103.7 | 111.7 | 111.7 |
| June | 1 | 113.8 | 112.6 | 85.9 | 112.3 | 106.9 | 108.0 | 136.8 | 118.4 | 113.7 |
| july | 1 | 117.7 | 113.1 | 69.5 | 113.1 | 108.7 | 109.2 | 154.3 | 130.8 | 115.3 |
| Aug. | 1 | 119.3 | 115.2 | 68.6 | 114.9 | 111.2 | 110.8 | 167.7 | 132.8 | 116.3 |
| Sept. | 1 | 119.1 | 115.9 | 75.0 | 115.7 | 114.8 | 111.5 | 158.7 | 132.5 | 116.0 |
| Oct. | 1 | 118.8 | 115.7 | 98.5 | 117.1 | 115.1 | 111.8 | 147.3 | 127.7 | 120.1 |
| Nov. | 1 | 118.9 | 115.1 | 139:3 | 121.2 | 114.1 | 113.4 | 137.4 | 120.8 | 121.3 |
| Dec. | 1 | 116.7 | 112.9 | 178.1 | 121.0 | 114.7 | 112.2 | 113.2 | 117.2 | 127.4 |
| Jan. | 1, 1929 | 109.1 | 107.3 | 171.0 | 116.2 | 112.6 | 102.6 | 87.4 | 118.0 | 128.5 |
| Feb. | 1 | 110.5 | 112.8 | 178.3 | 117.8 | 110.9 | 101.6 | 79.3 | 117.3 | 119.7 |
| Mar. | 1 | 111.4 | 115.7 | 167.8 | 115.9 | 112.0 | 99.8 | 80.0 | 118.4 | 117.8 |
| Apr. | 1 | 110.4 | 116.5 | 83.1 | 112.9 | 113.5 | 101.5 | 85.4 | 121.1 | 122.5 |
| May | 1 | 116.2 | 119.8 | 75.8 | 115.6 | 117.3 | 108.1 | 112.0 | 121.6 | 124.0 |
| June | 1 | 122.2 | 121.2 | 92.7 | 115.8 | 120.9 | 113.9 | 144.6 | 131.1 | 126.0 |
| July | 1 | 124.7 | 120.3 | 80.1 | 119.5 | 123.8 | 117.5 | 164.5 | 145.4 | 127.7 |
| Aug. | 1 | 127.8 | 121.6 | 74.0 | 122.1 | 126.0 | 117.2 | 186.8 | 146.6 | 126.1 |
| Sept. | 1 | 126.8 | 119.8 | 83.6 | 123.8 | 128.8 | 117.2 | 181.3 | 146.6 | 127.8 |
| Oct. | 1 | 125.6 | 120.2 | 117.1 | 126.6 | 128. | 114.3 | 162.4 | 141.0 | 198.2 |
| Nov. | 1 | 124.6 | 117.2 | 173.3 | 128.0 | 125.8 | 113.8 | 153.6 | 131.6 | 130.7 |
| Dec. | 1 | 119.1 | 112.8 | 212.3 | 127.2 | 127.5 | 108.+ | 119.0 | 125.3 | 135.4 |
| Jan. | 1, 1930 | 111.2 | 106.5 | 200:2 | 122.5 | 128.2 | 101.9 | 92.7 | 123.5 | 133.8 |
| Feb. | 1 | 111.6 | 110.2 | 209.8 | 123.0 | 120.7 | 98.2. | 88.0 | 125.2 | 124.6 |
| Mar. | 1 | 110.2 | 110.9 | 178.3 | 119.8 | 118.7 | 97:7 | 83.7 | 125.0 | 123.0 |
| Apr. | 1 | 107.8 | 111.3 | 87.6 | 114.5 | 117.1 | 99.5 | 86.4 | 126.1 | 123.1 |
| May | 1 | 111.4 | 112.4 | 63.5 | 114.1 | 117.3 | 104.3 | 112.0 | 128.9 | 125.6 |
| June | 1 | 116.5 | 113.6 | 90.0 | 115.6 | 119.6 | 108.0 | 137.0 | 134.7 | 127.6 |
| July | 1 | 118.9 | 111.3 | 82.1 | 113.8 | 119.7 | 108.0 | 170.1 | 142.7 | 129.5 |
| Aug. | 1 | 118.8 | 110.2 | 61.5 | 115.5 | 121.0 | 108.9 | 179.8 | 142.4 | 126.4 |
| Sept. | 1 | 116.6 | 108.2 | 54.3 | 116.5 | 120.9 | 110.2 | 169.2 | 143.4 | 127.3 |
| Oct. | 1 | 116.2 | 107.8 | 70.8 | 118.9 | 119.5 | 110.1 | 163.0 | 136.7 | 127.9 |
| Nov. | 1 | 112.9 | 104.6 | 90.9 | 121.9 | 119.9 | 106.0 | 148.8 | 126.9 | 129.2 |
| Dec. | 1 | 108.5 | 100.6 | 106.5 | 117.8 | 115.3 | 102.5 | 127.3 | 123.9 | 134.8 |
| Jan. | 1,1931 | 101.7 | 93.7 | 107.6 | 114.4 | 110.6 | 95.9 | 110.7 | 123.2 | 132.9 |
| Feb . | 1, | 100.7 | 96.1 | 102.2 | 111.6 | 106.6 | 94.0 | 104.5 | 122.2 | 123.1 |
| Mar. | 1 | 100.2 | 97.6 | 82.7 | 109.5 | 103.9 | 93.2 | 101.1 | 121.8 | 122.0 |
| Apr. | 1 | 99.7 | 99.7 | 42.9 | 108.1 | 103.3 | 94.3 | 96.8 | 122.0 | 123.1 |
| May | 1 | 102.2 | 100.7 | 55.9 | 106.0 | 104.0 | 96.6 | 106.6 | 123.1 | 123.3 |

Relative Weight of Rmployment by Industries as at May 1, 1931.
100.0
53.
1.7
5.1
12.9
$2.4 \quad 9.5$

| Industries $\quad 1 /$ Relative | $\begin{gathered} \text { May } \\ \\ \hline 931 \end{gathered}$ | $\begin{aligned} & 0 \mathrm{ril} \\ & 931 \end{aligned}$ | $\begin{aligned} & \text { May } 1 \\ & 1930 \end{aligned}$ | $\begin{aligned} & \text { May 1 May 1 } \\ & 1939 \quad 1928 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { May } 1 \\ & 1927 \end{aligned}$ | $\begin{gathered} \text { May } 1 \\ 1925 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MANUFACTURING 53.4 | 100.7 | 99.7 | 112.4 | 119.8109 .0 | 103.9 | 98.8 |
| Animal nroducts - edible 2.0 | 103.3 | 95.4 | 106.7 | 110.0108 .2 | 102.2 | 97.6 |
| Fur and products .2 | 94.5 | 90.9 | 88.6 | $100.3 \quad 89.5$ | 93.4 | 96.7 |
| Leather and products 2.1 | 93.8 | 91.7 | 90.4 | 91.4102 .6 | 100.2 | 97.6 |
| Lumber and products 4.5 | 79.2 | 73.6 | 97.6 | $107.9 \quad 98.2$ | 98.2 | 94.2 |
| Rouch and dressed lumber 2.3 | 63.6 | 54.8 | 87.7 | $100.8 \quad 89.7$ | 94.0 | 90.2 |
| Furniture 1.0 | 103.9 | 105.5 | 113.0 | 123.5117 .1 | 106.9 | 101.5 |
| Other lumber products 1.2 | 108.4 | 105.3 | 115.0 | 117.8111 .1 | 105.1 | 101.8 |
| Musical instruments .1 | 47.2 | 46.1 | 63.0 | $97.8 \quad 87.8$ | 96.1 | 95.3 |
| Plant products - edible 3.1. | 101.8 | 98.6 | 102.9 | $162.6 \quad 94.9$ | 94.4 | 91.4 |
| Pulp and paper products 6.4 | 98.1 | 96.1 | 110.9 | 109.8108 .7 | 103.8 | 97.1 |
| Fulp and naper 2.8 | 87.3 | 83.5 | 108.1 | 105.6109 .8 | 104.4 | 96.2 |
| Paper nroducts .9 | 100.4 | 100.3 | 107.8 | 111.2109 .5 | 104.9 | 98.7 |
| Printing and publishing 2.7 | 111.6 | 111.4 | 115.8 | 115.0107 .7 | 102.8 | 98.2 |
| Rubber products 1.3 | 97.6 | 102.1 | 112.8 | 139.7123 .0 | 111.3 | 94.5 |
| Textile products 9.0 | 102.4 | 104.0 | 104.9 | 110.3107 .0 | 105.9 | 100.3 |
| Thread, yarn and cloth 3.2 | 102.1 | 103.0 | 100.4 | 108.7110 .3 | 109.1 | 100.3 |
| Hosiery and knit goods 1.8 | 108.1 | 108.6 | 108.2 | 115.6104 .2 | 102.0 | 100.4 |
| Garments and personal furnishings 3.0 | 103.8 | 106.8 | 109.1 | 108.4104 .1 | 102.3 | 99.7 |
| Other textile products 1.0 | 90.8 | 92.6 | 1 C 1.9 | 111.0109 .7 | 114.3 | 102.9 |
| Plant products (n.e.s.) 1.6 | 117.3 | 115.6 | 120.9 | 124.0121 .6 | 105.5 | 105.1 |
| Tobacco .9 | 109.4 | 106.7 | 107.2 | 113.2 |  | - |
| Distilled and malt liquors . 7 | 128.5 | 128.7 | 142.3 | 141.6 | - |  |
| Wood distillates and extracts .1 | 113.3 | 101.4 | 130.0 | 176.8130 .0 | 107.6 | 88.1 |
| Chemicis and allied products . 9 | 121.0 | 119.8 | 121.9 | 118.9113 .0 | 104.4 | 101.4 |
| Clay, glass and stone products 1.2 | 108.3 | 96.9 | 123.1 | 125.1108 .7 | 99.1 | 100.1 |
| Electric current 1.6 | 122.7 | 121.4 | 132.6 | 121.9112 .2 | 103.9 | 95.3 |
| Electrical aparatus , 1.6 | 137.8 | 136.3 | 159.5 | 136.0112 .5 | 105.0 | 93.6 |
| Iron and steel nroducts 13.9 | 98.9 | 100.3 | 118.8 | 137.6114 .6 | 106.7 | 102.9 |
| Crude, rolled and forged protucts 1.5 | 110.4 | 113.3 | 122.7 | 145.9124 .7 | 115.8 | 103.5 |
| Machinery (other than vehicles) 1.2 | 102.3 | 99.8 | 127.6 | 133.9120 .1 | 110.8 | 100.1 |
| Agricultural imolements $\quad .4$ | 42.3 | 56.4 | 81.8 | 126.2100 .4 | 120.7 | 99.8 |
| Land vehicles 6.5 | 101.2 | 101.7 | 118.4 | 140.0114 .0 | 104.7 | 105.6 |
| Automobiles and parts 1.7 | 110.7 | 105.9 | 153.2 | 215.2154 .7 | 118.8 | 113.2 |
| Steel shipbuilding and repairing . 4 | 107.6 | 108.9 | 128.0 | 136.7120 .3 | 103.5 | 101.0 |
| Heating apoliances ${ }^{\text {a }}$ | 105.0 | 102.7 | 118.9 | 133.6108 .4 | 102.4 | 101.4 |
| Iron and teel fabrication (n.e.s) . 9 | 128.9 | 138.3 | 169.0 | 174.6140 .2 | 105.5 | 100.9 |
| Foundry and machine shops mroducts. 6 | 98.7 | 99.1 | 118.4 | 138.9111 .5 | 108.5 | 99.6 |
| Other iron and steel products 1.9 | 95.1 | 93.3 | 111.9 | 118.8105 .2 | 104.5 | 98.5 |
| Non-ferrous metal products 2.0 | 119.8 | 119.7 | 126.8 | 134.3119 .1 | 112.1 | 97.9 |
| Non-metallic mineral products 1.3 | 123.6 | 120.9 | 146.7 | 133.7113 .9 | 101.7 | 102.3 |
| Miscellaneous ${ }^{\text {a }}$ | 106.6 | 105.4 | 111.2 | 112.5102 .2 | 104.9 | 99.9 |
| LOGGING 1.7 | 55.9 | 42.9 | 63.5 | $75.8 \quad 78.5$ | 82.8 | 72.7 |
| MINING 5.1 | 106.0 | 108.1 | 114.1 | 115.6111 .5 | 103.6 | 93.0 |
| Coal 2.7 | 92.3 | 96.0 | 95.6 | 101.5104 .3 | 102.8 | 91.3 |
| Metallic ores 1.7 | 137.9 | 138.8 | 149.3 | 132.2123 .9 | 107.5 | 94.8 |
| Non-metallic minerals (excent coal). 7 | 105.0 | 102.0 | 127.2 | 142.1120 .4 | 101.2 | 95.2 |
| COMMUNICATIONS 2.9 | 104.0 | 103.3 | 117.3 | 117.3105 .0 | 103.5 | 99.5 |
| Telegraphs $\quad .5$ | 101.5 | 100.3 | 111.4 | 118.6106 .0 | 105.5 | 96.3 |
| Telephones 2.4 | 104.5 | 104.0 | 118.7 | 116.9104 .7 | 102.9 | 100.3 |
| TRANSPORTATION 12.1 | 96.6 | 94.3 | 104.3 | $108.1100 . ?$ | 100.8 | 94.9 |
| Street railways and cartage 2.6 | 119.1 | 118.4 | 121.8 | 119.6107 .0 | 103.2 | 97.8 |
| Steam railways $\quad 7.7$ | 90.4 | 91.2 | 100.1 | $106.0 \quad 99.2$ | 99.9 | 95.4 |
| Shipping and stevedoring 1.8 | 98.1 | 79.8 | 102.9 | 104.7100 .6 | 102.1 | 88.5 |
| CONSTRUCTION AND MATNTENANCE 12.9 | 106.6 | 96.8 | 112.0 | 112.0103 .7 | 95.0 | 82.6 |
| Building 4.5 | 106.7 | 94.1 | 127.6 | 114.3102 .6 | 102.9 | 90.6 |
| Highway 4.9 | 135.4 | 123.9 | 101.2 | $77.9 \quad 83.8$ | 68.5 | 60.8 |
| Railway 3.5 | 82.0 | 76.3 | 101.5 | 123.2109 .7 | 99.7 | 85.9 |
| SERVI CES 2.4 | 123.1 | 122.0 | 128.9 | 121.6111 .7 | 101.5 | 95.7 |
| Hotels and restaurants 1.2 | 118.3 | 118.2 | 125.6 | 113.8103 .4 | 95.9 | 92.9 |
| Professional ${ }^{\text {a }}$ (ch | 124.6 | 125.2 | 125.3 | 126.3120 .1 | 103.3 | 101.2 |
| Frasisonal (chiefly laundries) $\quad 1.0$ | 129.6 | 127.4 | 135.6 | 133.5121 .1 | $108.6$ | 98.0 |
| Retail | 130.3 | 129.9 | 129.9 | 128.8114 .4 | 106.3 | 96.6 |
| Tholesale 2.6 | 107.7 | 108.0 | 116.0 | 113.7106 .2 | 101.2 | 96.2 |
| ALI INDUSTRIES 100.0 | 102.2 | 99.7 | 111.4 | 116.2106 .8 | 101.8 | 95.4 |

1/ The "Relative weight" column shows the oroportion that the number of employees in the indicated industry is of the total number of enmlovees reported in all industries by the firms making returns on the date under reviow.


1/Relative Kay 1 Apr. 1 Kay 1 liay 1 lioy 1 :ian 1 Miy 1

| Feight | 1931 | 1931 | 1930 | 1929 | 1928 | 1927 | 1926 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


$5.2141 .3130 .6165 .4114 .9108 .7102 .1 \quad 97.2$
$\begin{array}{llllllllllll}3.9 & 74.9 & 75.6 & 87.9 & 96.9 & 93.9 & 104.7 & 103.1\end{array}$


$1.4 \quad 49.8 \quad 31.4 \quad 41.1 \quad 69.1 \quad 96.0 \quad 109.7 \quad 13.3$ $22.4106 .3 \quad 105.3 \quad 108.4 \quad 108.1 \quad 109.9 \quad 109.4 \quad 94.2$

 $\begin{array}{llllllllllll}13.2 & 113.7 & 107.9 & 127.3 & 98.6 & 75.0 & 58.1 & 58.1\end{array}$
$\begin{array}{lllllllll}1.5 & 178.4 & 170.1 & 132.8 & 142.8 & 89.5 & 92.5 & 88.9\end{array}$
$6.5116 .7119 .1117 .1 \quad 112.7104 .6 \quad 100.4 \quad 97.3$ $100.0 \quad 104.0 \quad 1.02 .3 \quad 113.1108 .3101 .3100 .5 \quad 94.1$ $60.2104 .0102 .8 \quad 111.4113 .9108 .5103 .8 \quad 99.0$
$\begin{array}{llllllllllll}3.6 & 89.7 & 81.3 & 90.3 & 101.7 & 99.2 & 101.2 & 84.7\end{array}$
$\begin{array}{lllllllllllll}7.6 & 89.4 & 86.8 & 104.3 & 107.9 & 107.5 & 100.2 & 95.9\end{array}$
 $12.2103 .0104 .4116 .1126 .6110 .2103 .8 \quad 105.3$ $22.9 \quad 113.6 \quad 110.4119 .4114 .6108 .6102 .3 \quad 97.9$ $\begin{array}{lllllllll}2.6 & 88.6 & 42.8 & 64,4 & 72.8 & 84.4 & 92.6 & 81.5\end{array}$

 $\begin{array}{lllllllllll}11.1 & 91.2 & 85.7 & 90.7 & 96.2 & 97.1 & 91.6 & 38.0\end{array}$ $\begin{array}{llllllll}13.2 & 96.0 & 86.2 & 90.1 & 77.0 & 78.1 & 93.0 & 78.4\end{array}$ $2.0 \quad 108.6 \quad 107.3108 .1 \quad 105.7102 .1100 .8 \quad 94.1$ $6.7129 .7135 .4127 .7130 .3112 .1103 .4 \quad 92.3$
 $62.3100 .1 \quad 99.7113 .1126 .1110 .8105 .2 \quad 98.8$ $4.9 \quad 84.7 \quad 79.3 \quad 99.9114 .8 \quad 101.4101 .2 \quad 93.4$ $6.9 \quad 99.5 \quad 98.8 \quad 111.5112 .1110 .2 \quad 105.7 \quad 98.1$
 $\begin{array}{llllllllll}17.6 & 96.5 & 97.5 & 121.4 & 148.6 & 120.0 & 109.9 & 102.9\end{array}$ $22.6 \quad 105.5 \quad 105.1113 .8 \quad 120.1 \quad 109.7103 .3 \quad 97.0$ $\begin{array}{lllllllll}.7 & 32.5 & 33.3 & 45.0 & 57.4 & 54.5 & 67.0 & 41.6\end{array}$ $3.4135 .7136 .1 \quad 149.2 \quad 136.1129 .3108 .2 \quad 94.5$ $2.9101 .8100 .6118 .0117 .5104 .8 \quad 105.2 \quad 102,0$ $\begin{array}{lllllllllll}8.6 & 95.1 & 91.0 & 108.1 & 111.0 & 100.1 & 102.9 & 95.4\end{array}$
 $2.4144 .4146 .7157 .8 \quad 133.3120 .2104 .51 .01 .0$ $9.3130 .5127 .2130 .5 \quad 124.0 \quad 113.0103 .2 \quad 99.3$
 $31.4104 .1102 .8 \quad 117.5122 .2110 .6101 .9 \quad 97.7$

 $1.8 \quad 102.5 \quad 100.5 \quad 104.5 \quad 116.2 \quad 123.3107 .5 \quad 98.6$ $\begin{array}{llllllllllllllll}12.8 & 97.7 & 100.5 & 111.9 & 120.9 & 102.5 & 100.4 & 98.0\end{array}$ $11.6 \quad 115.1 \quad 110.8 \quad 125.2124 .7115 .5 \quad 98.9 \quad 93.8$ $\begin{array}{llllllllllll}.2 & 14.1 & 80.3 & 32.9 & 40.1 & 58.4 & 42.7 & 36.4\end{array}$ $\begin{array}{lllllllll}6.4 & 94.6 & 103.2 & 92.1 & 102.6 & 105.0 & 80.9 & 80.7\end{array}$ $\begin{array}{llllllllllll}3.3 & 103.9 & 102.9 & 111.8 & 112.7 & 101.8 & 96.9 & 96.9\end{array}$ $20.5 \quad 97.2 \quad 97.3104 .0 \quad 112.2101 .4100 .0 \quad 90.7$ $\begin{array}{lllllllllllllll}16.9 & 90.0 & 75.0 & 100.3 & 133.8 & 116.3 & 89.6 & 85.0\end{array}$
 $18.2113 .5111 .7121 .0 \quad 123.7112 .3106 .9 \quad 96.0$ $100.0100 .0 \quad 97.7109 .2119 .7108 .5 \quad 99.0 \quad 91.8$ $38.3 \quad 90.2 \quad 57.0 \quad 109.4111 .2 \quad 102.6101 .4100 .7$ $\begin{array}{lllllll}10.8 & 64.2 & 61.2 & 99.4 & 105.7 & 97.4 & 99.3 \\ 106.0\end{array}$
 1.1109 .9105 .8117 .3122 .8113 .9104 .7106 .2 $4.6 \quad 97.1 \quad 99.9122 .3117 .5104 .8 \quad 101.0101 .5$ 15.9110 .2105 .5117 .4119 .4107 .1102 .1195 .8 $\begin{array}{lllllllll}5.2 & 59.1 & 50.9 & 98.3 & 110.1 & 102.4 & 94 . & 109.4\end{array}$
 $3.7110 .5111 .3128 .3114 .3100 .7101 .1 \quad 99.6$
 $\begin{array}{lllllllllll}18.0 & 131.3 & 115.7 & 133.1 & 114.7 & 118.9 & 93.4 & 103.5\end{array}$
 100.6

Bitish Colimbia-All Industries

## Cities and Industries

No treal-Kanufacturing
Flant Products - edible
Pilp and paper (chiefly printing)

- Iextiles
Iabneco, distilled and malt liquors
Tron and steel
Other manufactures
Commanications
Transportation
Cinstruction
Frade
Montrezi - All Industries
Qunbec - Manufacturing
Lsather products
otier manufactures
T⿲unsportation
Construction
Quebec - All Industries
Poronte- ianufacturing
Flait products - edjible
Printing and publishing
Textiles
Iron and steel
Oher manufactures
Communications
Transportation
Construction
Trade
Toronto - All Industries
Q $\ddagger$ tewa - Manufacturing
Lumber products
Fulp and paper
other monufactures
Construction
Trade
Ottawa - All Industries
Bemilton = Manufacturing
Textiles
mlectrical apparatus
Iron and steel
Other mamu actures
Construction
Trade
Hamilton - All Industries
Eindsor-Manufacturing
Iro: and steel
otizer manufactures
Construction
Windsor - All Industries
Winnineg - Manufacturing
Anirial products - edible
Flant products - edible
Printing and publishing
Sex:21es
Otizer manufactures
Pransportation
Construction
Irade
Wianipeg - All Industries
Vancouver- Manufacturing
Lumber products
other manufactures
Commications
Trensportation
Construcion
Services
Trede

Textiles
 $63.6 \quad 106.2105 .3113 .5114 .4106 .4103 .4100 .9$ $\begin{array}{rrrrrrrr}63.6 & 106.2 & 105.3 & 113.5 & 114.4 & 106.4 & 103.4 & 100.9 \\ 4.3 & 111.5 & 104.0 & 105.1 & 99.8 & 86.5 & 92.8 & 96.5\end{array}$ $4.6 \quad 107.9108 .7 \quad 113.2 \quad 110.2 \quad 103.4 \quad 102.6 \quad 99.0$
 $5.3 \quad 112.0107 .9120 .4117 .5113 .1104 .5108 .0$ $14.2 \quad 103.2$ 104.6 120.9135 .2113 .8108 .4 i0g. 1 $23.1111 .4108 .0118 .1 \quad 112.3106 .1101 .3 \quad 94.9$ $3.4 \quad 91.9 \quad 92.0 \quad 107.0 \quad 122.4110 .9103 .9100 .0$ $\begin{array}{lllllllllll}7.3 & 96.5 & 77.6 & 88.6 & 103.6 & 94.7 & 89.2 & 7.6\end{array}$ $\begin{array}{lllllllllll}11.5 & 106.4 & 112.2 & 91.0 & 102.5 & 102.5 & 96.2 & 91.7\end{array}$
 $100.0 \quad 107.0106 .2110 .8 \quad 114.2105 .9101 .9 \quad 97.2$
 $22.5 \quad 127.9120 .8 \quad 99.0101 .0122 .6108 .7105 .3$

$9.9 \quad 115.5 \quad 109.7114 .9103 .2117 .9 \quad 96.0108 .9$
$15.1 \quad 184.5 \quad 174.3 \quad 126.5 \quad 148.1 \quad 76.0 \quad 98.5 \quad 101.6$


$5.8 \quad 118.1117 .8117 .4114 .3107 .5103 .2 \quad 98.0$
$8.8 \quad 114.1113 .1120 .2119 .7108 .0103 .1 \quad 96.1$

$9.2 \quad 95.3 \quad 91.7116 .3150 .5115 .8 \quad 110.1 \quad 100.3$
$24.7 \quad 102.0 \quad 100.7107 .4111 .4108 .1105 .0100 .0$

$5.3 \quad 127.4121 .0135 .2129 .9107 .6101 .4100 .9$

20.1
100.0
46.8
46.8
5.5
18.1
23.2
19.7
13.5
100.0
74.4
15.8
10.2
27.4
21.0
11.5
6.9
100.0
82.6
$106.8104 .7147 .4195 .0138 .7 \quad 99.3111 .7$

$18.6 \quad 118.7114 .3135 .1145 .2133 .2109 .9 \quad 99.4$

100.0
39.7
39.7
4.8
4.8
7.4
5.9
17.3
5.7
5.7
40.3
100.0
35.6
7.0
28.6
8.1
8.1
16.0
13.5
5.6
2.6
20.1

| 5.6 | 102.6 | 99.1 | 111.1 | 111.1 | 110.9 | 96.8 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 20.1 | 115.9 | 118.8 | 120.4 | 119.4 | 112.4 | 109.8 |
| 0.3 | 95.3 |  |  |  |  |  |

Trade
$100.0 \quad 104.6101 .9110 .1109 .9104 .3101 .4101 .1$
128.9124 .7125 .0119 .4109 .2103 .8100 .7
112.4 109.5 117.8 120.7 110.2 105.3 99.2

65.3 59.8 118.2 124.1 124.3 118.4 65.9
108.2 105.5 109.8 112.2 110.8 102.9 105. 6
$\begin{array}{ll}108.2 & 105.5109 .8 \\ 1212.5 & 116.7 \\ 124.2 & 124.9 \\ 128.5 & 102.9 \\ 114.6 & 101.5\end{array}$
$203.8214 .4157 .2179 .5186 .5 \quad 94.4 \quad 95.8$
$117 \cdot 3117.3127 .4118 .5 \quad 108.5 \quad 104.1 \quad 9 . .0$
123.4 121.8 125 . 3 123.7 $120.8 \quad 105.5 \quad$ o7. 5
$97.1 \quad 101.8 \quad 124.8 \quad 128.4 \quad 104.1 \quad 101.6 \quad 99.7$
$84.8 \quad 88.7 \quad 91.8 \quad 102.5 \quad 93.5 \quad 99.1 \quad 101.9$

$93.4104 .5120 .1 \quad 150.6110 .7104 .9101 .8$

259.1 228.4 173.4 219.2 103.7 107.6 83.2
$118.1113 .2129 .2127 .4129 .4 \quad 98.0 \quad 95.3$
108.0100 .8 2178 430.6104 .8102 .5 98.3
130.6104 .8 102.5 98.9
$105.5104 .2 \quad 150.5189 .5136 .4 \quad 99.1 \quad 103.1$
$101.7 \quad 103.1 \quad 118.6121 .5112 .0 \quad 99.9 \quad 97.6$
$101.0 \quad 96.1 \quad 106.0 \quad 105.7102 .3 \quad 90.7 \quad 90.3$
$103.0105 .7 \quad 110.3107 .2106 .3 \quad 99.4104 .4$
105.3107 .7117 .3117 .2110 .9103 .0100 .6
$104.8 \quad 105.5107 .0 \quad 120.2 \quad 114.6 \quad 106.0 \quad 98.3$
$99.2101 .4128 .3131 .7116 .1 \quad 99.0 \quad 96.3$
$\begin{array}{rrrrrr}84.7 & 34.2 & 95.7 & 101.4 & 101.8 & 101.3 \\ 98.1\end{array}$
$\begin{array}{lllllllllll}54.9 & 59.6 & 32.8 & 47.1 & 74.4 & 44.9 & 73.8\end{array}$
$\begin{array}{rrrrrrr}54.9 & 59.6 & 32.8 & 47.1 & 74.4 & 44.9 & 73.0 \\ 102.3 & 101.0 & 100.5 & 113.9 & 114.0 & 105.7 & 95.3\end{array}$
$97.1 \quad 97.3105 .7110 .9108 .7 \quad 99.5 \quad 94.9$
96.894 .4106 .6106 .1100 .3103 .2101 .8
$\begin{array}{rlrrrr}57.6 & 54.6 & 78.4 & 88.0 & 88.1 & 101.9 \\ 107.4\end{array}$
$116.4114 .5121 .2115 .6107 .4104 .2 \quad 98.2$
$110.0110 .2130 .6112 .1100 .4 \quad 99.0100 .2$
$105.2104 .1111 .2113 .1107 .8 \quad 99.4102 .7$
$108.7 \quad 93.2 \quad 80.5 \quad 90.3107 .4 \quad 80.0115 .7$
$102.6 \quad 99.1111 .1111 .1110 .9 \quad 96.8 \quad 95.3$


