

Chart 1. - Employment in Canada as Reported by Employers in Industries other than Agriculture, $1921-1932$.


# THE DERARTMENT OF TRADE AND COMNERCE dOMINION BUREAU OF STATISTICS <br> GMNTRAL STATISTICS BRANCH <br> OTTAWA - CANADA. 

Iasued July 27. 1932.
THE JULI EMPIOYMENT SITUATION.
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fmployment at the beginning of July showed a slightly downward tendency, according to atataments tabulated by the Dominion Bureau of Statistics from 7.994 fime employing 811,972 workers, or 3,935 fewer than on June. 1. This decrease brought the indax number to 88.7 , as compared with 89.1 in the preceding month, and 103.8 on July 1 of last year. On the same date in the ten preceding years, the index, on the basis of the 1926 average equals 100 , was as follows: -1930 , 118.9; 1929, 124.7; 1928, 117.7; 1927. 109.7; 1926, 105.0; 1925, 98.0; 1924, 97.1; 1923, 100.7; 1922, 92.2 and 1921, 88.6.

Gains were reported in services, construction and transportation. On the other hand, manufacturing as a whole, logging, mining, communications and trade showed contractions; in some cases, the losses were seasonal in character. The declines in manufacturing were on a smaller scale than those recorded on the same date in 1930 and 1931, chiefly as a result of more moderate seasonal curtailment in the textile and iron and steel industries.

## TMPLOMMENT BY ICONOMIC AREAS.

The trend was unfavourable in Queboc and Ontario; in the Prairie Provinces improvement was indicated, while the general situation in the Maritime Provinces and British Columbia was unchanged.

Maritime Provinces.- Statements were tabulated from 610 firms employing 66,364 workers, as against 66,415 in the preceding month. This minor decine (Which was not eufficiently large to alter the index number for June 1) compared unfavourably with the increase noted on July 1, 1931; the general index was then higher. Construction, particularly highway construction, recorded considerable improvement on the date under review, but there were also gains in lumber mills, iron and steel plants and services; on the other hand, manufacturing as a whole was slacker, chiefly in the electric current and fish-preserving industries, and mining and transportation showed seasonally reduced activity.

Quebec.- Building and highway construction and manufacturing reported curtailment in quebec, while shipping, railway construction and services showed heightened activity. Within the manufacturing group, pulp and paper, animal food and lumber mills reported increases, but the textile, leather; iron and steel and some other industries were slacker. The forces of the 1,904 cooperating employers aggregated 233,440 persons, compared with 236,531 on June 1. A similar decline had been registered on the same date of last year, but the index then wes higher.

Ontario.- There was a falling off in activity in Ontario, where the 3,539 firms whose statistics were tabulated reported 333,424 amployees, or 2,400 fewer than on June 1. Gains were shown in construction, transportation and mining, but manacturing as a whole (especially of iron and steel, textile, pulp and paper and leather products) was seasonally quiet, and there were losses in communications, services and trade. Much larger decreases had boen indicated on July 1, 1931, but the index then was many pointe higher.

Prairie Provinces.- The most noteworthy advances in this area were in construction, but services, manufacturing and transportation also showed improve ment; on the other hand, mining and logging recorded seasonally reduced activity. Data were complled from 1,146 employers with an aggregate staff of 110,674 workers, as against 109,126 in their last report. This increase of 1,548 workers was smaller than that registered on the same date of last year, when employment was in greater volume.

Chart 2. - Employment in Canada as Rejorted Monthiy by Erajloyers in Industries other than Agriculture, i928-1932.


British Columbia.- Practically no change as comparod with June was reported in British Columbia, where the index stood at 83.7 as compared With 97.9 on July 1, 1931, when very i1ttle change had also been indicated. A totel working force of 68,070 persons was employed on the date under review by the 795 firms whose data were received. Manufacturing, particularly of food products, was seasonally busier, but logging and highway construction recorded declines.

Tables 1 and 5 give index numbers by economic areas.

## BMPLOMMRNT BY CITIES.

In Montreal, Quebec City, Toronto, Ottawa, Hamilton, Windsor and the adjacent Border Cities and Vancouver, reductions in employment were reported, while improvement was indicated in Winnipeg.

Montreal. - moployment in Montreal showed a decline, there being seasonal losses in manufacturing, notably of textile, leather and iron and steel products, while construction also released employees; on the other hand, shipping reported heightened activity. A combined working force of 130,304 persons was indicated by the 1,070 co-operating amployerw, who had 135,007 workers on June 1. Decreases were also noted on July 1, 1931, but employment then was more active.

Quebec,- A falling-off was reported in quebec, where atatemente were tabulated from 144 firms with 12,759 employoes, compared with 12,836 in the preceding month. Services registered advances, but manufacturing and construction were slacker. The index was lower than at the beginning of July, 1931, although a larger decline had then been shown.

Toronto. - There were seasonal losses in employment in manufacturing, mainly in textiles and iron and stoel, while construction, trade, servicee and commications also showed curtailment. The 1,178 employer furnishing data reduced their staffs by 3,641 workers to 212,432 at the beginning of July. A contraction had also been reported on the same date of la $t$ year, when employment mas in greater volume.

Ottawa, - Statiatics were received from 160 ployere with 12,666 persons on their paylists, compared with 12,790 in the preceding month. There were comparatively small reductions in manufacturing, transportation and trade. Larger losses had been indicated on July 1, 1931, but the index was then higher than on the date under review.

Hamllton. - There was a further but slight decrease in Hamilton, where employment was in less volume than on the same date of last year; 56 workers were lot out from the forces of 235 firms furnishing information, bringing them to 25,354 at the beginning of July. Manufacturing reported conefderable improvement, especially in the fron and steel, textile and food groups, but construction released employees.

Windsor and the Adjacent Border Cities.- Curtailment in employment, mainly in automoijle plants, caused a decline of 198 persons in the staff: of the 133 reporting employers, who had 11,452 in their amploy on the date under review. The index we.s lower than on July 1, 1931, although much larger losses had then been reported.

Winnipeg. - Manufacturing, construction and trade regiatered moderate advances, while other industries showed only slight changer. An aggregate working force of 35,705 emplorees was reported by the 386 co-operating firms; this was 659 more than on June 1. The improverent noted on the same date of a year ago involved a emaller number of persons, but omployment then was generally more active.

Chart 3.- Employment by Principal Cities, 1930-1932.



$8 g_{\text {an. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nor. Dec. Jan. } 80}^{80}$

Vancouver. - The trend of employment in Vancouver was unfavourable, according to information from 337 establishments employing 27,734 workers, as against 27,941 in the preceding month. There were losses in shipping and construction, while other groups reported only silght changes. A decrease had also been recorded by the f1rms making returns for July 1,1931 , but the index then was higher.

Index numbers by cities are given in Tables 2 and 6, while Chart 3 shows the course of employment since 1930 inseveral of the leading industrial cities, based upon the indexes given in Table 2.

## EMPLOYMENT BY INDUSTRIES.

Manufacturing:- Food conning, lumber and mineral product factories registered heightened activity, but seasonal curtailment was shom in textile and iron and steel plants; this, however, involved the release of a smaller mumber of persons from these two important groups than that noted on July 1 of 1931 and other years of the record. The leather, pulp and paper, chemical and clay, glass and stone groups also recorded contractions in employment. The 4,914 co-operating manufacturers employed 423,023 operatives, as egainst 426,158 in the preceding month. Much larger decreases were indicated in this division on July 1, 1931, though the index then was higher.

Logging. - There was a falling-bif in employment in logging, 1,110 persons being released from the staffs of the 221 reporting firms, who employed 9,364 on July 1 . This decilne involved a decidedly smaller muber of workers than that noted on the same date of a year ago; the index then, however, was same four points higher than on the date under review.

Mining. - Retums were tabulatbd from 232 mine operators with 42,975 emplojees, as compared with 43.744 in their last report. Losses were reported in coal and metalic ore mining, but the extraction of nonmetallic minerals other than coal afforded rather moro employment. The situation was not so favourable as at the beginning of July, 1931, although decreases had then also been recorded.

Transportation.- Bmployment increased in this group, there being moderate gains in local and steam rallway transportation, which, bowaver, were partly ofiset by losses in shipping; 352 employers reported a combined working force of 100,412 persons, as against 100,020 on June 1. Fmployment was in smaller volume than on July 1,1931 , when a considerable decine from June 1, 1931, had been noted.

Comminications.- A curtailment in staffe was registered in this group, according to the co-operating companies and branches, which had 24,150 persons on their payrolls, compared with 24,394 in the preceding month. A very slight increase had been recorded on July 1, 1931, and employment then was in greater volume.

Construction and Maintenance. - Further but smaller increases were registered at the beginning of July in the construction industries, in which employment was not so active as in the same month of 1931, when the public unemployment rellef programes had given work to many more persons than are employed on relief undertakings at the present time, Data were received from 1,056 contractors whose payrolls aggregated 106,570 employees, or 558 more than at the beginning of June, 1932. Railway construction absorbed the majority of these additionally employed men, but there were also gains in highway work, while building construction showed curtailment.

Services, - Continued expansion was shown in the service group, according to returns from 286 employers with 22,370 persons on their staff, as compared with 21,705 in the preceding month. The opening of the summer hotel season caused most of the gain, which was on a smaller scale than that reported on July 1, 1931, when activity was somewhat greater.
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Trade. Wholesale establishments reported decreased activity, while retail stores showed little general change. Statements were tabulated from 858 finms having 83,108 employees, as against 83,400 at the beginning of June. \#mployment was in smaller volume than in the summer of 1931.

Index numbers by industries are given in Tables 3 and 4.

## FMPLO YMENT IN GREAT BRITATN.

Bmployment on May 23 showed a decline as compared with Apr. 25, but this was partly due to the extension of holiday stoppages following the Whitsun wook-ond. Among the approximately $12,770,000$ workers insured against unemployment in Great Britain and Northem Ireland, the percentage unemployed in all industries was 22.1 on May 23, 1932, as compared with 21.4 on Apr. 25, 1932, and 20.8 on May 18, 1931.

## MMPLOMMNT IN THE UNITED STATES.

(These notes are based upon the latest official reports received).
Bmployment in the United States showed a further decline of $3.0 \mathrm{p} \cdot \mathrm{c}$. In June as compared with May, according to returns tabulated by the Bureau of Labor Statistics from 64,014 establishments having in June 4, 246,037 employees. Increased employment was shown in canning and preserving and dyeing and cleaning establishments, while curtallment was recorded in manufacturing, mining, crude petroleum producing, telephones and telegraphs, power and light, electric railroads and motor bus operation, laundering, wholesale and retail trade, building construction and hotels. The index in manufacturing, based on the 1926 average as 100 , stood at 57.5 , compared with 59.7 in May, 1932, and 73.4 in June, 1931. Within this group, textile, iron and steel, paper and printing, lumber, leather, stone, clay and glass, non-ferrous metal, transportation equipment, machinery, railway repair, chomical and allied product and agricultural implement groups showed pronounced declines, while slight improvement was noted in the food, tobacco and rubber industries.

New York. - According to the State Bureau of Statiatica and Infomation, there was a reduction of 3.4 per cent in New York factortes from May to June, for which month the preliminary index of employment stood at 55.7 , based on the average for 1925-1927 as 100. The metal and machinery, wood, leather and rubber, textile, clothing, printing and paper goods, pulp and paper and chemical; oil and paint groups reported curtailment, while fmprovement was shown In the food, beverage and tobacco factories.

Massachusettg. - Reports tabulated by the Massachusetts Department of Labor and Industries from 1,081 establishments showed that they employed 336,146 persons in June, as compared with 143,525 in May, a decrease of $5.1 \mathrm{p} . \mathrm{c}$. Boot and shoe, cotton, dyeing and finishing textiles, foundry and machine shop, leather, woollen and worsted and paper and wood pulp showed curtailment.

Illinois.- According to the Illinois Dopartment of Labor, employment con tinued to decline in June; the manufacturing industries decreased one p.c. as compared with May, while the non-manufacturing groups showed a reduction of 0.3 p.c. The general index, based upon the $1925-1927$ averege as 100 , stood at 60.0 in June, compared with 60.4 in the preceding month, and 76.7 in June, 1931. The metals, machinery and conveyance, wood, textile and printing and paper industries reported a falling-off since May, but improvement was noted in stone, clay, glass, chemical, oil, paint, clothing and millinery and food, beverage and tobacco factorios, and in services, coal mining and construction.

Wisconsin.- According to "The Wisconsin Labor Narket", the index of employment in manufacturing, based upon the average of 1925-1927 as 100, was 63.9 in May, compared with 66.2 in April, 1932, and 78.1 in May, 1931. The metal, wood, leather, paper and textile groups shawed curtailment, but the stone and allied industries reported improvement. In the non-manufacturing industries, construction and retail trade also recorded helghtened activity.
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Note: The "Relative weight" 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 NTMBERS OF EMPLOYMENT BY ECONOMIC ARTAS, (AVERAGE CALENDAR YFAR 1926=100).

|  | Canada | Maritime Provinces | quebec | Ontario | Prairie Provinces | British Columb妇 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 1, 1921 | 88.6 | 99.9 | 83.1 | 89.7 | 94.0 | 82.2 |
| July 1, 1922 | 92.2 | 103.9 | 83.9 | 95.0 | 99.0 | 88.0 |
| July 1, 1923 | 100.7 | 113.4 | 95.8 | 103.5 | 100.7 | 90.2 |
| July 1, 1924 | 97.1 | 101.6 | 95.9 | 97.4 | 98.4 | 93.8 |
| July 1, 1925 | 98.0 | 111.6 | 96.4 | 97.8 | 95.2 | 95.8 |
| muly 1. 1926 | 105.0 | 102.2 | 107.5 | 103.3 | 106.5 | 104.8 |
| culy 1, 1927 | 109.7 | 112.8 | 109.6 | 108.9 | 110.7 | 109.1 |
| July 1, 1928 | 117.7 | 116.2 | 113.6 | 117.7 | 129.8 | 114.0 |
| Jan. 1, 1929 | 109.1 | 103.3 | 10.3 | 113.8 | 116.6 | 100.4 |
| Fob. 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 | 107.5 | 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 |
| Siag. 1 | 127.8 | 127.5 | 121.3 | 128.0 | 144.8 | 122.7 |
| Sept. 1 | 126.8 | 127.3 | 120.5 | 126.9 | 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 | 111.0 | 99.1 |
| lieh. 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 | 107.8 | 103.7 | 112.7 | 103.2 | 105.0 |
| Way 1 | 111.4 | 113.1 | 106.1 | 115.7 | 109.2 | 110.7 |
| June? | 116.5 | 122.4 | 114.5 | 117.8 | 115.8 | 113.3 |
| July 3 | 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 |
| Oet. 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 |
| Jan. 1, 1931 | 101.7 | 119.3 | 99.3 | 100.1 | 106.4 | 94.1 |
| Feb, 1 | 100.7 | 110.5 | 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 |
| June 1 | 103.6 | 105.2 | 104.3 | 104.2 | 103.3 | 97.9 |
| July 1 | 103.8 | 109.4 | 103.2 | 102.7 | 108.9 | 97.9 |
| Aug. 1 | 105.2 | 106.8 | 102.4 | 100.7 | 129.1 | 98.0 |
| Sept. 1 | 107.1 | 102.7 | 109.8 | 100.7 | 130.0 | 96.6 |
| Oct. 1 | 103.9 | 102.6 | 101.6 | 99.3 | 129.1 | 95.9 |
| Nov. 1 | 103.0 | 116.6 | 96.2 | 98.1 | 128.2 | 98.9 |
| Dec. 1. | 99.1 | 112.7 | 94.7 | 99.3 | 106.0 | 90.5 |
| Jan. 1, 1932 | 91.6 | 111.1 | 86.3 | 93.8 | 92.8 | 80.6 |
| Fob. 1 | 89.7 | 99.9 | 85.9 | 92.7 | 91.3 | 77.5 |
| Mar. 1 | 88.7 | 93.1 | 86.5 | 91.8 | 88.2 | 78.7 |
| Apr. 1 | 87.5 | 88.3 | 85.0 | 91.1 | 86.1 | 80.9 |
| Mav 1 | 87.5 | 81.8 | 86.0 | 89.5 | 87.6 | 82.7 |
| June 1 | 89.1 | 96.4 | 87.8 | 89.9 | 89.3 | 83.7 |
| Tuly ? | 88.7 | 96.4 | 86.6 | 89.2 | 90.5 | 83.7 |

Relative Weight of Bmployment by Districts as at July 1, 1932.

| 100.0 | 8.2 | 28.7 | 42.1 | 13.6 | 8.4 |
| :--- | :--- | :--- | :--- | :--- | :--- |






[^0]Note: The "Relative Weight" in Table 2 show s the proportion of employees in the indicated city to the total number of 111 mployeod reported in canada on the date under review.

TABLE 2.- INDEX NUMBERS OF EMPLOYMENT BY PRINCIPAL CITIES, (AVERAGE CALENDAR YEAR 1926 = 100).

|  | Montreal | Quebec | Toronto | Ottawa | Hamil 1 ton | Windsor | Finnipeg | Vancouver |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July I. 1922 | 89.4 | - | 97.7 | - | - | - | 95.0 | 84.3 |
| July 1, 1923 | 97.1 | - | 98.9 | 117.4 | 96.2 | - | 89.8 | 86.8 |
| July 1, 1924 | 96.0 | - | 92.7 | 108.9 | 86.0 | - | 87.6 | 85.8 |
| July 1, 1925 | 96.9 | 100.0 | 96.8 | 107.0 | 90.5 | 86.8 | 87.6 | 92.2 |
| July 1, 1926 | 105.9 | 102.7 | 100.2 | 107.8 | 102.7 | 109.9 | 100.6 | 99.8 |
| July 1, 1927 | 106.3 | 114.0 | 107.7 | 115.2 | 105.1 | 82.7 | 104.4 | 106.1 |
| July 1, 1928 | 110.4 | 15.6 | 11.2 .8 | 123.0 | 109.0 | 150.2 | 110.9 | 107.6 |
| Jan. 1, 1929 | 104.6 | 114.7 | 115.5 | 107.8 | 116.7 | 137.5 | 109.9 | 102.9 |
| Feb. 1 | 106.9 | 114.3 | 115.9 | 110.3 | 120.3 | 159.6 | 108.1 | 100.4 |
| 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 |
| Juno 1 | 119.3 | 122.0 | 122.1 | 127.8 | 133.1 | 168.3 | 115.5 | 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. 1 | 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 |
| Dec. 1 | 117.1 | 127.1 | 122.9 | 121.8 | 128.7 | 123.5 | 113.8 | 109.4 |
| Jan. 1, 1930 | 107.2 | 123.4 | 117.6 | 119.1 | 123.8 | 116.5 | 109.9 | 104.2 |
| Feb. 1 | 109.5 | 3.12 .5 | 116.4 | 115.4 | 122.8 | 128.1 | 106.9 | 107.2 |
| Mar. 1 | 108.7 | 110.0 | 115.9 | 116.0 | 120.4 | 136.7 | 104.6 | 108.3 |
| Apr. 1 | 109.2 | 111.7 | 116.5 | 116.2 | 120.4 | 140.9 | 103.4 | 110.4 |
| May 1 | 110.8 | 115.3 | 117.8 | 125.3 | 118.4 | 150.5 | 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 | 117.5 | 129.4 | 115.0 | 134.9 | 109.6 | 110.2 |
| Aug. 1 | 114.5 | 138.2 | 115.4 | 131.8 | $=12.6$ | 120.8 | 110.3 | 111.7 |
| Sept. 1 | 113.2 | 138.5 | 114.7 | 125.6 | 105.6 | 121.2 | 110.7 | 114.0 |
| Oct. 1 | 114.1 | 136.3 | 116.2 | 127.5 | 103.7 | 113.9 | 109.5 | 112.1 |
| Nov. 1 | 112.6 | 135.3 | 115.5 | 124.6 | 102.0 | 116.5 | 108.6 | 110.4 |
| Dec. 1 | 108.6 | $1 \geq 0_{0} 0$ | 115.8 | 116.0 | 104.6 | 113.6 | 104.3 | 107.4 |
| Jan. 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 | 106.1 | 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 | 97.1 | 104.6 |
| June 1 | 107.1 | 126.7 | 110.3 | 123.4 | 103.9 | 99.5 | 98.8 | 106.9 |
| July 1 | 105.1 | 122.2 | 109.0 | 121.0 | 98.4 | 94.2 | 99.9 | 106.0 |
| Aug. 1 | 102.5 | 122.0 | 106.3 | 122.8 | 97.6 | 75.1 | 98.1 | 106.0 |
| Sept. 1 | 102.3 | 123.2 | 106.6 | 121.7 | 95.8 | 77.8 | 98.2 | 104.5 |
| Oct. 1 | 97.3 | 124.2 | 107.3 | 124.5 | 96.1 | 80.9 | 96.4 | 99.7 |
| Nov. 1 | 95.4 | 120.0 | 105.6 | 118.6 | 96.3 | 67.7 | 93.5 | 101.9 |
| Dec. 1 | 96.7 | 108.7 | 104.8 | 112.7 | 94.0 | 72.3 | 93.2 | 98.3 |
| Jan. 1, 1932 | 88.0 | 100.8 | 99.6 | 108.9 | 91.3 | 83.5 | 92.5 | 91.1 |
| Feb . 1 | 87.4 | 100.9 | 97.8 | 104.5 | 90.2 | 81.4 | 89.6 | 90.1 |
| Mar. 1 | 89.8 | 101.9 | 97.8 | 96.6 | 90.4 | 80.4 | 88.5 | 87.8 |
| Apr. 1 | 91.2 | 102.0 | 97.8 | 101.7 | 87.4 | 89.8 | 86.8 | 87.8 |
| May 1 | 91.1 | 104.0 | 97.5 | 102.5 | 86.9 | 88.3 | 86.1 | 87.6 |
| June 1 | 91.7 | 105.6 | 96.8 | 100.9 | 84.9 | 91.0 | 85.2 | 89.4 |
| July 1 | 88.6 | 104.8 | 94.6 | 99.3 | 84.4 | 89.6 | 87.0 | 88.7 |

Relative Weight of Employment by Cities as at July 1, 1932.
$\begin{array}{lllllllll}1 F .1 & 1.6 & 13.9 & 1.6 & 3.2 & 1.4 & 4.4 & 3.4\end{array}$


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

TABLI 3.- INDEX NMMBERS OF EMPLOMMENT BY INDUSTRIES,
(AVERAGE CALENDAR YEAR $1926=100$ ).

|  | Induetries | Manf. | $\underline{L O g .}$ | Min. | Comm. | Trans. | Constr. | Serv. | Trade |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 1, 1921 | 88.6 | 87.6 | 63.9 | 96.5 | 92.3 | 92.0 | 77.7 | 90.2 | 92.0 |
| July 1, 1922 | 92.2 | 91.1 | 56.7 | 98.7 | 86.5 | 100.8 | 96.6 | 87.2 | 90.0 |
| July 1, 1923 | 100.7 | 101.3 | 87.4 | 106.3 | 88.8 | 103.6 | 103.5 | 96.2 | 91.6 |
| July 1, 1924 | 97.1 | 94.9 | 78.4 | 104.5 | 96.0 | 101.6 | 108.0 | 102.3 | 91.4 |
| July 1, 1925 | 98.0 | 96.4 | 69.0 | 101.7 | 96.7 | 98.1 | 115.0 | 102.7 | 93.1 |
| July 1, 1926 | 105.0 | 103.1 | 80.0 | 99.8 | 101.5 | 102.9 | 133.0 | 105.3 | 97.6 |
| July 1, 1927 | 109.7 | 106.8 | 69.9 | 106.6 | 106.0 | 107.0 | 144.2 | 113.1 | 106.0 |
| July 1, 1928 | 117.7 | 113.1 | 69.5 | 113.1 | 108.7 | 109.2 | 154.3 | 130.8 | 115.3 |
| 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 | 101.8 | 85.4 | 121,1 | 122.5 |
| May 1 | 116.2 | 119.8 | 75.8 | 115.6 | 117.3 | 108.1 | 112.0 | 121.6 | 12 L .0 |
| June 1 | 122.2 | 121.2 | 92.7 | 115.8 | 120.9 | 113.9 | 144.6 | I31.1 | 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 | 217.1 | 126.6 | 128.1 | 114.3 | 162.4 | 141.0 | 1:8.2 |
| Nov. 1 | 124.6 | 117.2 | 173.3 | 128.0 | 125.8 | 113.8 | 153.6 | 13!.6 | $1: 0.7$ |
| Dec. 1 | 119.1 | 112.8 | 212.3 | 127.2 | 127.5 | 108.4 | 119.0 | 125.3 | 235.4 |
| 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 | 12\%. 5 |
| 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 | 120.4 |
| Sept. 1 | 116.6 | 108.2 | 54.3 | 116.6 | 120.9 | 110.2 | 169.2 | 143.4 | 12\%3 |
| oct. 1 | 116.2 | 107.8 | 70.8 | 118.9 | 119.5 | 110.1 | 163.0 | 236.7 | 127.9 |
| Nov. 1 | 112.9 | 104.6 | 90.9 | 121.9 | 119.9 | 106.0 | 148.8 | 126.9 | 129.? |
| Dec. 1 | 108.5 | 100.6 | 106.5 | 117.8 | 115.3 | 102.5 | 127.3 | 123.9 | 1345 |
| 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 | 123.2 |
| 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 |
| June 1 | 103.6 | 99.4 | 53.3 | 105.3 | 104.7 | 98.6 | 121.8 | 125.9 | 124.0 |
| July 1 | 103.8 | 97.2 | 38.5 | 104.1 | 104.8 | 97.7 | 137.1 | 130.8 | 124.0 |
| Aug. 1 | 105.2 | 94.7 | 28.8 | 104.5 | 105.9 | 97.8 | 162.3 | 133.0 | 120.9 |
| Sept. 1 | 107.1 | 94.7 | 30.5 | 105.6 | 105.8 | 97.8 | 176.8 | 134.8 | 120.5 |
| Oct. 1 | 103.9 | 91.8 | 42.2 | 108.2 | 104.2 | 95.2 | 164.5 | 125.5 | 120.8 |
| Nov. 1 | 103.0 | 88.8 | 63.7 | 107.9 | 102.4 | 95.4 | 165.4 | 117.5 | 122.8 |
| Dec. 1 | 99.1 | 89.6 | 73.1 | 107.5 | 100.5 | 93.5 | 128.8 | 116.1 | 125.6 |
| Jan. 1, 1932 | 91.6 | 83.9 | 68.7 | 105.1 | 98.1 | 85.6 | 104.8 | 114.4 | 125.7 |
| Feb. 1 | 89.7 | 85.9 | 68.5 | 102.4 | 97.3 | 83.4 | 90.4 | 112.1 | 117.2 |
| Mar. 1 | 88.7 | 87.0 | 60.6 | 101.1 | 95.2 | 81.9 | 83.3 | 114.7 | 113.6 |
| Apr. 1 | 87.5 | 87.3 | 31.1 | 101.0 | 93.9 | 81.9 | 79.9 | 113.9 | 114.3 |
| May 1 | 87.5 | 85.8 | 32.5 | 97.9 | 94.1 | 84.3 | 83.2 | 114.7 | 116.2 |
| June 1 | 89.1 | 86.0 | 37.9 | 96.8 | 94.1 | 85.5 | 92.9 | 116.8 | 116.1 |
| July 1 | 88.7 | 85.4 | 34.2 | 95.0 | 93.1 | 85.9 | 93.3 | 119.9 | 115.4 |

Relative Weight of Hmployment by Industries as at July 1, 1932.
$\begin{array}{llllllllll}100.0 & 52.1 & 1.2 & 5.3 & 3.0 & 12.4 & 13.1 & 2.7 & 10.2\end{array}$

－Thalustres
MAMP2CTURING
Ani
2her and product：
Leather an produnts
Bocts and shoes
Lumiar and products
Rough and aressod lumber
Fumiture
Oincr lumber products
3：s ：ics．Lustruments
Piant rroducte－edible
Purp and racer products prin and paper Fmar products Priciting end publishing
Roverer preducts
Tertile procucts
Threed，yarn and cloth Cossen yarn end cloth Toollen yarn and cloth Silk and silk goods
Hosiery and kait goods
Garments and personal furmishings
otre：tex se products
Fiant roducts（ $n_{0} \theta_{0} s_{0}$ ）
Tobacoc
Dintilled and malt licuors
Wood insinilates and oxtracts
Chomiceis and ailiod products
viar，foras and stone promicts
獀ectric current
Eloct－icat．apparetus
Iro：En？steol products
cmine rolled and forged products
Machine．t．（otizer than vohicles）
Agsi：ultaral zuplemerts
－220 Tohiones
Luviujul：9s and zarts
Sigel shtrhuiluing anc repairing Ientiag enpliances
Iron and stopl fabricatiox，n．e．s．
Foundzy and machire shops products
0thar iren and steei products
Yon－－urruk metal products
Yoymertellic mirerel preducte
1isbcobleneous
IOCEJM：
MEING
Coal
Motelisc ores
Non－mbtailic mizerals（except coal） CCMALNI CATIOAS
Tilegrophs
Teiophones
TRADSPORTATION
sercet railixays and cartage
sitacul raijngys
Shipling and stovedoring
CONSZTUCTION ATD MAINTENANCE
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シ1．うになと
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SYRVICES
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Thelosel：
AUT TNOUSTETSS

Teight $-193: 1932-1931-1230$ 1029－1028 $2927-$ 5：．2 $85.4 \quad 86.0 \quad 97.2 \quad 113,3120.3113 .1 \quad 105.8$ $2.5 \quad 114.7$ 105． 3212.6119 .9122 .3121 .6121 .4 $\begin{array}{lllllllll}.2 & 34.6 & 85.0 & 98.0 & 94.6 & 1040 & 93.0 & 101,8\end{array}$ $\begin{array}{lllllllll}2.2 & 86.5 & 92.5 & 89.4 & 86.0 & 92.8 & 97.6 & 100,8\end{array}$ $\begin{array}{lllllll}1.6 & 93.6 & 98.3 & 97.6 & 87.7 & 95.2\end{array}$
$4.264 .8 \quad 64.2 \quad 83.7 \quad 105.4122 .9 \quad 11.7 .711 .5,8$
$2.254 .7 \quad 51.3 \quad 74.5103 .2 .122 .5=118.5 \quad 120.5$

$1.292 .0 \quad 93.5 \quad 102.3112 .3122 .3 \quad 115.9105 .0$ $\therefore 29.4 \quad 37.3 \quad 53.9 \quad 82.9 \quad 99.9 \quad 97.6 \quad 970.3$
 $6.5 \quad 87.9 \quad 88.3 \quad 97.51104113 .0110 .0107 .8$

$2.7 \quad 73.7 \quad 72.8 \quad 87.4107 .3110 .5 \quad 117.2 \quad 111.5$ $\begin{array}{llllll}.9 & 96.7 & 99.1 & 99.3 & 106.6 & 113.3 \\ 20 & 103.9 & 101+3\end{array}$ $2.9104 .0105 .3110 .3 \quad 115,0$ 116．1 $110.0 \quad 101.5$ $\begin{array}{llllllll}1.3 & 86 . ? & 86.4 & 97.6 & 20,4 & 143.4 & 124.1 & 1114,0\end{array}$ $\begin{array}{lllll}10 . j & 96.2 & 98.9 & 96.4 & 3)= \\ 205 & 105 & 2010 \% & 103.6\end{array}$ $3.7103 .6107 .0 \quad 07,6 \quad 97.2 \quad 104,2107.0109 .3$ $1.9 \quad 79.3 \quad 80.4 \quad 81.5 \quad 82.3 \quad 96!\quad 98,9 \quad 106.0$ | 1.7 | 99.4 | 108.5 | 92.5 | 88 | 5 | 98.4 | 103.1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 102.8 .8363 .1374 .6317 .5276 .6217 .9 2．I． 107.7 10． $0.5 \div 05.4 \quad 104.4 \quad 113.3 \quad 103.3 \quad 09.3$


 $1.8112 .0 \quad 122.4 \quad 116.2 \quad 125,8 \quad 125.6115 .0$ 106．0 $1.2106 .7 \quad 107.1103 .2114 .3121 .8$ $.8118 .5 \quad 119.7136 .9143 .31470$ $.0 \quad 82.7 \quad 73.3105 .9118 .9103 .5126 .2110 .1$ 1．0 $10 \mathrm{~g} .9124 .1 \quad 115.5 \quad 1.165 \quad 518.7 \quad 113.0 \quad 203.6$ 2． $0 \quad 78.2 \quad 83-12.9137 .1 \quad 137.8 \quad 116.5$ 122o？


 $\begin{array}{lllllllllll} & 9 & 61.7 & 58.8 & 88.3 & 116.2 & 1.36 .3 & 123.5 & 107.2\end{array}$
 $.3 \quad 23.1 \quad 274 \quad 39.9 \quad 70.2127 .8100 .8106 .8$ $5.4 \quad 72.7 \quad 73.8 \quad 85.2107 .2159 .9116 .5 \quad 93.7$ $1.5 \quad 87.8 \quad 86.3 \quad 55 \quad 3 \quad 119.4145 .31603 \quad 95.3$
 $.5 \quad 67 \mathrm{c}$ व $65.0111 .6 \quad 156.2178 .4143$ ． 5113.9 $.5 \quad 69.9 \quad 74.3 \quad 85.8111 .2127 .6117 .61021$ $\begin{array}{lllllllll}1.6 & 72.5 & 75.3 & 90.3 & 107.2 & 117,0 & 112.5 & 104.14 \\ 1.5 & 78.2 & 78.4 & 1.142 & 137.6 & 134.8 & 122.0 & 114.4\end{array}$ $\begin{array}{lllllllllll}1.5 & 78.2 & 78.4 & 1.4 .2 & 127 & 6 & 134.8 & 122.0 & 114.4 \\ 1.5 & 125.6 & 123.3 & 127.7 & 149 & 1 & 1.41 .7 & 125.8 & 107.7\end{array}$ $\because 5 \quad 99.8 \quad 97.5 \quad 107.2 \quad 110=7 \quad 113.4 \quad 100,5103.4$ $1.234 .2 \quad 37.9 \quad 38.582180,1 \quad 69500.9$


 $3.0 \quad 93.1 \quad 94.2 \quad 104.8 \quad 119.7 \quad 123.8 \quad 105_{0} 7106.0$ $.6 \quad 95.3$ 96．0 107.6 121． $2 \quad 30.5 \quad 13.61-10.3$

$12.4 \quad 85.9 \quad 85.5 \quad 97.7 \quad 1080 \quad 117.5 \quad 109.2 \quad 107.0$
$2.9114 .0 \quad 213,1 \quad 122$ i $123.2 \quad 228.7114 .5$ j05． 4 $7.6 \quad 77.7$ 7．1．1 $91.8 \quad 104.1 \quad 113.11106 .6105 .3$
$1.9 \quad 90.4 \quad 9 \ddot{0} 4 \quad 96.1108 \quad 21260 \quad 38.0117 .7$


$6.5=49.7147 .7202 .3319 .7213 .3222 .322 .1 .1$
$3.8 \quad 77.3$－1．0．0 $101,9 \quad 130.6160 .4 \quad 159.3137 .7$ $2.7 \quad 219.3 \quad 1.56 .8 \quad 230.8 \quad 142.7145,4 \quad 130.8 \quad 113.1$


$1.0 \quad 119.5 \quad 121.9128 .0 \quad 135.6 \quad-35,1 \quad 129.5 \quad 110.3$ 10.2115 .4 II6． $1 \quad 224.0 \quad 129.5127 .7115 .3106,0$
$7.512 i, 8122.1130 .7133 .5132,5117.0107 .5$
$2.7100 .8 \quad 102.4$ 109． 1 I20． 3 215．8 110.8 102． 8
$100.0 \quad 38.7 \quad 89.1103 .8 \quad 118.912!.7117 .7109 .7$ गTh Thaielve weight column shows the proportion that no nubr or employess in tice inticatad industry is of the total number of employeez reported in ail industries by the finus nairng roturns on the date under roviow．


Areas and Industries
Maritime Provinces-Manufacturing
Iumber products
Pulp and paper
Textile products
Iron and steel
Other manufactures
Logging
Mining
Commications
Transportation
Construction
Services
Trede

Maritime Provinces-All Industries Qrobec Manufacturing Lumber products Pulp and paper
Tertile products Iron and steel Other manufactures
Lumber products and paper Iron and steel Other manufactures Logging

Commications
Transportation
construction
Services
rrade

Logging
Mining
Communications
Transportation
Construction
Services
Trade
Quebec
Ontario

Ontario
rairie Provinces-Mamufacturing
Lumber products Pulp and paper Textile products
Iron and steel
Other manufactures

## Logeing

Kining
Communications
Transportation
Construction
Services
Trade
Prairie Provinces-All Industries
British Columbia Manufactiring
Lumber products
Pulp and paper
Textile products
Iron and steel
Other manufactures

## Loggirg

Mining
Communications
Transportation
Construction
Services
Trade

British-Columbia - All Industries
 $3.9 \quad 64.6 \quad 57.8 \quad 73.1 \quad 112.7122 .5 \quad 115.7130 .2$ 5.0127 .7132 .3138 .3164 .6118 .6119 .1106 .9 $\begin{array}{llllllll}4.2 & 77.0 & 78.6 & 70.2 & 86.3 & 93.9 & 96.3 & 106.8\end{array}$ $8.1 \quad 65.5 \quad 61.7 \quad 86.9 \quad 103.0 \quad 122.2 \quad 108.6 \quad 99.2$ 11.0102 .7110 .6103 .7108 .3111 .2107 .9109 .8 $1.3 \quad 41.9 \quad 43.6 \quad 11.7 \quad 125.2 \quad 84.9 \quad 98.7 \quad 82.0$ 21.797 .1101 .7108 .2111 .6113 .2106 .2109 .9 $3.0 \quad 94.7 \quad 94.3 \quad 114.21 E 8.3118 .4110 .5105 .4$ $\begin{array}{llllllll}13.2 & 80.1 & 84.7 & 80.8 & 88.0 & 99.2 & 90.0 & 82.7\end{array}$ $20.3153 .3141 .2210 .2 \quad 382.1164 .4205 .3185 .4$ $1.9196 .4167 .1 \quad 232,8 \quad 200.8 \quad 187.2 \quad 135.0133 .3$ 6.4108 .0108 .1123 .5122 .8119 .0107 .1101 .8 $\begin{array}{llllllllll}100.0 & 96.4 & 96.4 & 109.4 & 141.1 & 117.9 & 116.2 & 112.8\end{array}$
 $\begin{array}{lllllllllll}3.4 & 74.8 & 73.4 & 98.2 & 110.0 & 127.0 & 119.6 & 122.0\end{array}$ $8.1 \quad 82.3 \quad 73.6 \quad 90.3106 .1 \quad 112.1 \quad 115.5108 .2$
 $9.5 \quad 67.9 \quad 69.5 \quad 9 j .6114 .6121 .7114 .2 \quad 103.8$ $22.9 \quad 96.8 \quad 98.4111 .912 \leftarrow .1121 .4114 .2105 .8$ $\begin{array}{lllllll}1.8 & 52.2 & 52.2 & 51.2 & 106.2 & 90.5 & 87.8 \\ 81.1\end{array}$ $\begin{array}{llllllllllllllllll}1.7 & 93.7 & 92.4 & 95.8 & 1 j 9.6 & 151.6 & 124.4 & 115.9\end{array}$ $2.6 \quad 90.6 \quad 91.7 \quad 99.3115 .0124 .1109 .3108 .1$
$\begin{array}{lllllllllllllllll}12.3 & 86.2 & 85.5 & 98.5 & 108.7 & 118.9 & 108.8 & 114.8\end{array}$
$11.2 \quad 69.3 \quad 73.9117 .6136 .9131 .1121 .7124 .0$ 2.4106 .8102 .4110 .2114 .1113 .9115 .5105 .7 $7.8128 .8 \quad 129.2132 .7139 .4133 .512 .4 .7108 .2$
$\begin{array}{lllllllll}100.0 & 86.6 & 87.8 & 103.2 & 116.8 & 119.7 & 113.6 & 109.6\end{array}$



$\begin{array}{llllllllll}11.2 & 95.3 & 97.6 & 97.0 & 97.8 & 108.0 & 101.7 & 99.7\end{array}$
$\begin{array}{lllllllllll}14.1 & 67.3 & 69.4 & 81.0 & 107.7 & 132.7 & 122.7 & 104.2\end{array}$
$24.1 \quad 97.5 \quad 97.5108 .1 \quad 117.8124 .3112 .3106 .6$
 3.6123 .8121 .6139 .6142 .1141 .213 ic 0114.4 $3.0 \quad 90.7 \quad 92.0201 .0136 .6124 .7105 .9107 .0$
 $10.1 \quad 99.3 \quad 98.0137 .0169 .2179 .1164 .5163 .0$ 2.6132 .4135 .0146 .0161 .8162 .0122 .0108 .0
10.2120 .7121 .8130 .9132 .1130 .4116 .6103 .6 $100.0 \quad 89.2 \quad 89.9102 .7116 .9127 .2117 .7108 .9$
$30.1 \quad 90.5 \quad 89.9 \quad 100.9117 .9125 .9118 .7105 .9$
$\begin{array}{lllllllllll}1.9 & 79.3 & 81.1 & 93.7 & 13 & 1.2 & 160.2 & 143.7 & 132.0\end{array}$
$3.0 \quad 88.5 \quad 90.4100 .9112 .9 \quad 110.9 \quad 12 \% .7116 .9$
$1.8 \quad 97.8 \quad 103.7 \quad 96.0 \quad 92.5 \quad 118.6 \quad 119.4102 .9$

12.5112 .0108 .6115 .9131 .9136 .3126 .4108 .1
$\begin{array}{llllllll}.2 & 13.7 & 22.0 & 14.2 & 33.6 & 41.8 & 24.5 & 23.8\end{array}$ $\begin{array}{llllllllll}6.1 & 80.4 & 63.2 & 86.6 & 92.3 & 104.9 & 103.9 & 96.2\end{array}$
$3.3 \quad 96.9 \quad 98.4109 .0123 .9125 .4113 .1103 .9$
$20.0 \quad 85.2 \quad 84.8 \quad 98.6110 .3124 .8115 .5 \quad 66.0$
 3.7117 .9111 .1133 .7159 .4175 .2167 .0138 .2
$18.1 \quad 103.6103 .8111 .1122 .9123 .9116 .7107 .8$ $100.0 \quad 90.5 \quad 89 . j 108.9120 .4136 .7129 .8110 .7$
$\begin{array}{lllllll}36.9 & 75.9 & 71.0 & 91.5 & 109.6 & 113.0 & 110.0 \\ 1111.7\end{array}$
$\begin{array}{llllllllllll}9.8 & 51.5 & 52.3 & 65.1 & 87.2 & 102.9 & 101.0 & 104.5\end{array}$ $\begin{array}{llllllllll}5.8 & 90.6 & 94.5 & 107.1 & 106.7 & 105.5 & 99.9 & 106.1\end{array}$
 $\begin{array}{llllll}3.5 & 65.1 & 63.7 & 86.0 & 116.9 & 111.3 \\ 108.6 & 98.0\end{array}$ $\begin{array}{llllllllll}16.5 & 100.1 & 84.3 & 117.8 & 134.7 & 129.6 & 124.0 & 127.6\end{array}$ $\begin{array}{llllllllllll}3.6 & 34.6 & 47.7 & 49.8 & 82.3 & 111.5 & 95.6 & 95.7\end{array}$ $\begin{array}{rrrrrrrr}8.4 & 72.0 & 73.0 & 76.1 & 92.9 & 103.0 & 100.5 & 96.0 \\ 3.9 & 103.2 & 102.7 & 121.2 & 131.0 & 121.7 & 105.1 & 101.5\end{array}$ 14.992 .292 .1103 .9111 .4112 .1105 .3107 .1 18.9119 .6125 .4141 .9161 .1160 .5169 .5128 .5

$100.0 \quad 83.7 \quad 83.7 \quad 97.9113 .5 \quad 118.2 \quad 114.0109 .1$ 1/ Proportion of employees in indicated industry in an area to the total muber of employees reported in that area by the firms making returne.
$-10$
TABLE 6.-INDEX NUMBERS OT EMPLONENT BY CITIES AND PRINCIPAZ INDUSTRTES (AVERAGE 1926=1©0).


Vancouver $-\frac{\text { All Induatries }}{\text { Proportion }} \frac{100.0}{\text { of employees indicated industry within a city to the total number of }}$ employees reported in that city by the firms making returns.


[^0]:    

