

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

THE<br>JUNE<br>EMPLOYMENT SITUATION

1932
(As REPORTED EY EMPLOYERS HAVINE 15 OM MORE EMPLOYEES)

NOTE: - STATEMENTS RELATING TO UNEMPLOYMENT AS REPORTED B TRADE UNIONS. AND TO THE OPERATIONS OF THE EMPLOY hent Service of Canada, together with the statistics OF THE PRESENT BULLETIN. ARE PUbLISHED IN THE LABOUR Gazette, the official journal of the Department of Lamour, Canada

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The light curve is based upon the number of persons employed on the $f$ irst day of the month by the firms reporting, compared with the average employment they afforded in the calendar year 1926 as 100 . The heavy curve shows this crude carve corrected for seasonal variation as determined by the experience of the last decade.

# DEPARMMENI OF TRADE AND COMMERCE <br> DO:ININION BURRAU OF STATISTICS <br> GENERAL STATISTICS BRANCH <br> otrata - caitada 

Issued June 27, 1932.

## THE JUNE EMPIOYMENT SITUATION.

Dominion Statistician:
Chief, General Statistics:
In Charge Employment Statistics:
R. H. Coats, B.A., F.S.S.(Hon.), F.R.S.C.
S. A. Cudmore, M.A., F.S.S.
M. E. K. Roughsedge.

Hmployment at the beginning of June showed a seasonal improvement, according to data tabulated by the Dominion Bureau of Statistics from 7,970 firms throufhout Canada, whose payrolls agaregated 815,124 persons, as compared with 801,451 on May 1. This increase of 14,673 persons, or $1.8 \mathrm{p} . \mathrm{c}$. , brought the index number to 89.1 , as compared with 87.5 in the preceding month and 103.6 on the same date of last year. On June 1 in the ten preceding years, the index was as follows:- 1930, 115.5 ; 1929, 122.2; 1928, 113.8 ; 1927, 107.2; 1926, 102.2; 1925, 95.6; 1924, 96.4 ; 1923. 98.5 ; 1922, 90.3 and 1921, 87.7. In calculating these index numbers, the base taken is the average for the calendar year 1926.

Large advances were registered in construction, while there were smaller increases in logging (due to river driving operations) and in transportation, manufacturing and servicest Coal mining was seasonally slacker, while trade, on the whole, showed little change.

## FMPLOYMENT BY ECONOMIC AREAS.

Expansion was indicated in all of the R1ve oconomide areas, firms in the Maritime Provinces and quebec employing the greatest number of oxtra workers.

Maritime Provinces.- Gains were noted in the Maritime Provinces, according to statistics received from 601 employers with a combined working fcrce of 66,224 persons, as compared with 50,286 on May 1. This increase was very considerably larger than that reported on June 1 of last year, al though the index then was higher. Mamufacturing (particularly in the lumber, fish-canning, pulp and paper and electric current divisions), logeing, mining and construction registered hoightened activity, the improvement in the last-named being most pronounced. On the other hand, transportation was seasonally slacker, and fron and steel plants also released employoes.

Queboc.- Construction and transportation recorded important increases in perconnel in ₹uebec, and there were also gains in she logging, trade and service groups. Manufacturing, as a whole, was slacker, owing to losses in tho tobacco, pulp and paper, olectrical apparatus and iron and steel divisions, while clay, glass and stone, lumber, food and some other factories showed improvement. Bmploy ment was in emaller volume than on the same date in 1931. Statements were tabulated from 1,891 firms employing 236,284 morkers on June 1 , or 4,605 more than in their last monthly report.

Ontario.- Employment in Ontario showed an advance; the index, at 89.9, was lower than on June 1, 1931, when slightly larger gains had been noted in the province. The payrolls of the 3,541 co-operating establishments aggregated 336,266 employees, as against 334,936 on May 1. Construction, logging, transportation and mining registered the greatest expansion, but manufacturing and services showed contractions; within the former, considerable increases in the lumber, vegetable food and pulp and paper groups were offset by losses in iron and steol, textile and electrical apparatus factories.

Prairie Provinces.- Construction (especially railroad construction), transportation, services and manufacturing reported improvement in the Prairie Provinces, but logging, coal mining and retail trade released employoes. The 1,149 employers whose statistics were tabulated employed 109,207 persons, as against 107,086 in the preceding month. Greater increases were indicated on June 1, 1931, and the index then was higher.


The surve is based upon the fumber 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.

Britioh Columbia.- An aggregate payroll of 68,143 workers was employed by the 788 reporting fims, who had 67,464 at the beginning of May. Employment was in smaller volume than in the early summer of 1931, when the reported gains were on a larger scale. Construction and transportation recorded the most noteworthy expansion on the date under review. Within the manufacturing group, improvement in the food, pulp and paper and lumber divisions was largely offset by losses in non-ferrous metal works. Kining and trade also showed curtailment.

Tables 1 and 5 give index numbers by economic areas, while chart 3 shows the course of employment in these areas since 1930, taken from the statistics shown in Table 1.

## EMPLOMANT BY CITIES.

The trend of employment was upward in four of the eight cities for which separate compilations are made; Honireal, Quebec City, Windsor and the adjoining Border Cities and Vancouver all showed considerable gains, but declines were noted in Toronto, Ottawa, Homilton and Winnipeg.

Montreal.- Improvement was recorded in Montreal, where the 1,066 co-operating firms emplojed 134,895 persons, an increase of 711 over their May 1 staffs. Transportation and trade reported increases, but manufacturing was alacker, particularly in the tobacco, electrical apparatus and textile divisions, and there were also losses in construction. The index, at 91.7, was lower than in June, 1931, although smaller gains had then been indicated.

Quebec.- Continued but sicaller gains were registered in Quebec City, chiofly in construction and trade. Statoments were tabulatod from 141 establishments having 12,793 morkers, as against 12,622 in the preceding month. Advances had also been indicated at the beginning of June of a year ago, when the index was higher.

Toronto - Returns were furnished by 1,193 employers in Toronto with 115,228 persons on their payrolls, compared with 116,164 on May l. Manufacturine as a whole was quieter, losses in toxtile and electrical apparatus factories offsetting gains in printing and publishing, iron and ateel and some other industries. Construction and trade also released employees. The index was lower than on June 1 , 1931; a rather larger contraction had then been indicated.

Ottawa.- Construction showed lowered activity in Ottawa, but manufactering was rather busier. Fmployment was not so active as at the bosiming of June of last year, when little general change had been recorded. A combined working force of 12,772 employees was indicated by the 154 comoperatine fitms, who had had 13,070 on their staffe in the preceding montin.

Hanilton.- Purther reductions in personnel were noted in Hamilton, where 234 employers reported 26,931 workers on their paylists, as compared with 27,505 at the beginning of May. Most of the docrease took place in manufacturing, notably in textile and iron and steel planta, while construction was more active. Fmployment was quieter than on the same date of a year ago, although a much greater recession was then noted.

Windsor and the Adjacent Border Cities.- Employment in the Border Cities showa an inerease on june wien data were received from 138 firme with 11,673 employees, or 365 more than at the beginnin; of May. Most of the gain took place in automobile factories, while other groups reported only slight changes. Losses had been registered on June 1, 1931, but employment was then in greater volume.

Winnipeg.- An aggregate working force of 34,929 persons was indicated by the $3 \overline{78}$ employers whose statistics were received, and who had 35,314 employees on May 1. This decline compared unfavourably with the increase noted at the beginning of June of last year, when the index was higher. A large share of the reduction recorded on the date under review was in trede and construction, while manufacturing and transportation were rather bucier.

Chart 3... Employment by Economic Area, 1930-1932.


Vancouver." Manufacturing and shipping reported gains in Vancouver, but the changes in the other groups were on a small scale. Statements were tabulated from 339 omployers with 27,907 workers in their omploy as compared with 27,385 on Way 1. A somewhat largor increase had been indicated on June 1 of a year aso, and the index then was higher.

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

## MMPIOMAENM BY INDUSTRIES.

Manufacturing.- Statements were tabulated from 4,901 manufacturers omploying $426,1 \overline{10}$ oparativos, as comparod with 425,148 in the preceding month. Gains, largely of a seasonal nature, were registered in the lumber, pulp and paper, fishpreserving, vegetable food, building material, automobile, electric current and mineral product induetries. On the other hand, iron and steel, non-ferrous metal, electrical apparatue, toztile, clothine, tobacco and some other factories were slacker. Employment was in sinaller volume than on June 1, 1931, although a conm siderable contraction in manufacturins employment had then been reported.

Logging.- mployment in logging camps anowed an increase, chiefly owing to river-driving operations, Returns were recelved from 2.22 firms employing 10,376 workers, or 1,477 more than in the proceding month. Reduced activity had been indicated on June 1, 1931, but the index then was higher.

Mining - Metallic ore and non-retallic mineral mines (except coal) were somewhat busier, but activity in the coal fields showed a seasonal falling-off, resulting in a roduction in whe group as a wholo. The operators making returna, numberine 231, reported for June 1 an aggregate working force of 43,985 persons, as against 44,465 in their last return. Although losses in staffs had also been noted on the same date in 1931, erployment was then at a higher level.

Commuications -. Improvement was indicated in telegrapho, but tolophones showed a slightly downard tendency; 73 companier in the commnication division reported 24,343 workers, or practically the same number as on May 1. Doployment was not so active as at the bsinning of June of last year, when a small increase in personnel had been indicated.

Transportation.- The trend of employment was upward in shtppine and stevedoring, and in the local trensportation division of the transportation group, but steam railway operation released employees. Data were received from 357 employers with 100,715 workers on their payrolls, or 1,388 more than on May 1. This increase involvad a smaller number of workers than that indicated on June 1, 1931, when the index was higher than in the early summer of the present year.

Construction and Maintenance.- Further large additions to staffe were shown in this division, in which 1,057 contractors reported 105,635 employees, as compared with 94,596 in the preceding month. The volume of employment was not so great as on June 1, 1931. All branches of the industry registered heightened activity, but the most pronounced gains were reporied on highway work.

Services.- Hotels and restaurants showod thair customary seasonal increase, while only small general changes took place in other iranches of the service group. Statements were compiled fram 289 firms employing 22,000 persons, as compared with 21,624 on May 1. The index in this group, thoufh lower on the date under review than at the boginaing of June in the years 1928-1931, was higher than in the early summer of the years 1921-1927.

Trade.- Improvemont was indicated in wholesale trade, but retail establishmenta mere slacker; 840 establiaments reported 82,960 employoos, or 95 fewer than in their last return. A gain had been noted on June 1, 1931, when the index was higher. Except for 1931, 1930 and 1929, however, employment as reported by trading establishments was higher on the date uncer review than on June 1 in any other year on record. It should be noted, however, that the staffe of many stores have been maintainec at approximately nomal level by reducing the hourg worked by the individual employoo.

Tables 3 and 4 give index mmbers by industries.

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$\qquad$

Owing mainly to an increase in temporary stoppages in the coal mining and textile industries, employment on Apr. 25 ahowed a decline as compared with Mar. 2l. Among the approximately $12,000,000$ workers insured against unemployment in Great Britain and Northern Ireland, the percentage unemployed in all industries was 21.4 on Apr. 25, 1932, as compared with 20.8 on Mar. 21, 1932, and 20.9 on Apr. 27. 1931. Recent press reports state that $2,741,306$ persons were registered as unemployed on May 23, 1932, indicating an increase of unemployment EInce Apr. 25.

## FMMPLOMMENT IN THE UNITED STATES.

(The notes are based upon the latest official reporta received).
New York. - Factory employment in the State of New York decreased 6.7 p.c. from April to May, according to the Now York State Department of Labor. Practically every industrial division covered in the returns shared to some extent in the losses, which lowered the preIiminary index of employment to 58.0; the index is calculated on the average for the years $1925-6-7$ as 100 . There were large reductions in clothing, textile, metal and machinery, leather and rubber and chemical, 011 and paint factories.

Massachusetts.- Returns received from the Massachusetts Department of Labor and Industries from 1,088 representative manufacturing ostablishments showed that they employed 143,213 persons in May, as compared with 153,977 in April, a decrease of 7.0 p.c. There were large declines in boot and shoe, cotton and woollen and worated factories, and smaller losses in the dyeing and fintshing, textilo, electrical machinery, apparatus and supply, foundry and machine shop, leather, paper and wood pulp and some other groups.

Illinois.- According to the Illinois Department of Labor, employment in all lines decreased 2.4 p.c., and in manufacturing 2.7 p.c., during May as compared $W 1+h$ April. The greatest losses were in the metal, machinery and conveyance, wood product, clothing and millinery, fur and leather and textile groups. On the other hand, there were gains in food and beverage, women's clothiny, and stone, clay, glass factories, and in trade, road construction and coal mining.

Note: The "Relative Weight" in Table 1, shows the proportion of employees in the indicate: acea to the total number of all employees reported in Canada on the date under review.

TABLE 1.- INDEX NOMBERS OF EMPLOYMENT BY ECONOMIC AREAS, (AVERAGE CALENDAR YEAR 1926w100).

|  | Canada | Maritime Provinces | Queboc | Ontario | Prairie <br> Provinces | British Columbia |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 1, 1921 | 87.7 | 100.4 | 79.5 | 90.4 | 90.5 | 82.8 |
| sune 1, 1922 | 90.3 | 98.1 | 84.0 | 93.5 | 92.2 | 85.7 |
| June 1, 1923 | 98.5 | 105.5 | 95.4 | 103.1 | 94.8 | 89.1 |
| June 1, 1924 | 96.4 | 101.0 | 95.3 | 98.1 | 93.4 | 91.7 |
| Jung 1, 1925 | 95.6 | 103. 3 | 95.9 | 95.6 | 92.4 | 94.5 |
| june 1, 1926 | 102.2 | 98.7 | 103.7 | 101.4 | 102.8 | 103.5 |
| June 1, 1927 | 107.2 | 103.5 | 107.5 | 108.1 | 106.5 | 105.5 |
| June 1, 1928 | 113.8 | 107.2 | 110.7 | 115.5 | 121.5 | 109.9 |
| Jan. 1, 1929 | 109.1 | 103.3 | 107.3 | 113.8 | 116.6 | 100.4 |
| Feb. 1 | 110.5 | 104.6 | $10 \% .9$ | 117.0 | 113.1 | 96.4 |
| Mar. 1 | 111.4 | 106.8 | 10.4 .7 | 118.4 | 112.3 | 103.7 |
| Apr. 1 | 110.4 | 107.5 | 101.1 | 127.4 | 113.9 | 106.0 |
| May 1 | 116.2 | 108.3 | 107.5 | 123.8 | 119.7 | 117.6 |
| June 1 | 122.2 | 112.5 | 115.9 | 126.2 | 132.4 | 111.5 |
| July 1 | 124.7 | 117.9 | 119.4 | 127.2 | 136.7 | 113.2 |
| Aug. 1 | 127.8 | 127.5 | 121.3 | 128.0 | 144.8 | $1<2.7$ |
| 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 |
| 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 | 107.8 | 103.7 | 112.7 | 103.2 | 106.0 |
| May 1 | 111.4 | 113.1 | 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 | 123.0 | 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 | 10010 |
| Jan. 1, 1931 | 101.7 | 119.3 | 99.3 | 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 | 9967 | 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 | 9612 |
| 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 | 206.8 | 10.4 | 100.7 | 129.1 | 88.0 |
| Sept.1 | 107.1 | 102.7 | 109.8 | 100.7 | 130.0 | S5.6 |
| Oct. 1 | 103.9 | 102.6 | 101.6 | 99.3 | 129.1 | C5.9 |
| Nov. 1 | 103.0 | 116.6 | 96.2 | 98.1 | 128.2 | 85.9 |
| Dec. 1 | 99.1 | 112.7 | 94.7 | 99.3 | 106.0 | co. 5 |
| Jan. 1, 1932 | 91.6 | 111.1 | 86.3 | 93.8 | 92.8 | 80.6 |
| Feb. 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 |
| May 1 | 87.5 | 87.8 | 86.0 | 89.5 | 87.6 | 82.7 |
| Junc 1 | 89.1 | 96.4 | 87.8 | 89.9 | 89.3 | 83.7 |

Relative Woight of Buployment by Districts as at Junc 1, 1932.
100.0
8.1
29.0
41.2
13.4
8.3


[^1]1
$\vdots$
$\vdots$
$\vdots$
$\vdots$
$\vdots$
$\vdots$
$\vdots$
$\vdots$

[^2]Note: The "Relative Feight" 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 | Quebec | Toronto | Ottawa | Hamilton | Windsor | Winnipeg | Vancouver |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June, 1, 1922 | 87.0 | - | 95.7 | - | - | - | 95.1 | 84.1 |
| June 1, 1923 | 96.6 | - | 99.3 | 216.7 | 99.6 | - | 89.2 | 82.0 |
| June 1, 1924 | 97.4 |  | 94.1 | 108.2 | 87.5 | - | 85.6 | 86.3 |
| June 1, 1925 | 96.8 | 96.8 | 95.8 | 106.6 | 88.3 | - | 87.5 | 89.3 |
| June 1, 1926 | 104.5 | 90.3 | 99.7 | 105.9 | 101.1 | 111.1 | 99.2 | 99.7 |
| June 1, 1927 | 104.5 | 110.9 | 107.0 | 111.5 | 105.5 | 98.5 | 101.3 | 103.7 |
| June 1, 1928 | 109.7 | 117.0 | 112.7 | 118.4 | 109.0 | 147.3 | 110.7 | 107.4 |
| 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 |
| June 1 | 119.3 | 122.0 | 122.1 | 127.8 | 133.1 | 168.3 | 2\%5.5 | 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 |
| Fob. 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 | 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 | 117.8 | 129.4 | 115.0 | 134.9 | 109.6 | 110.2 |
| Aug. 1 | 214.5 | 138.2 | 115.4 | 131.8 | 112.6 | 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 | 138.3 | 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 | 128.0 | 113.8 | 116.0 | 104.6 | 113.6 | 104.3 | 107.4 |
| Jan. 1, 1932 | 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. | 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 |

Relative Weight of Brployment by Cities as at June 1, 1932.

$$
\begin{array}{llllllll}
16.5 & 1.6 & 14.1 & 1.6 & 3.3 & 1.4 & 4.3 & 3.4
\end{array}
$$

Note: The "Relative Woight" in Tuble 3 shows the proportion of employess in the indicated industry to the total number of all employees reported in Caneda on the dete under review.

TABLE 3.- INDEX NUMBERS OF EMPLOYMENT BY INDUSTRIES,
(AVERAGE CAJENDAR YEAR 1926=100).

|  | $\frac{\text { Industries }}{87.7}$ | $\frac{\text { Manf }}{87.8}$ | $\frac{105 .}{85.4}$ | $\frac{M i n .}{92.8}$ | $\frac{\text { Comm. }}{91.2}$ | $\frac{\text { Trans. }}{90.6}$ | $\frac{\text { Constr. }}{68.7}$ | $\frac{\text { Servo }}{86_{5}} 7$ | $\frac{\text { Trade }}{91.8}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 1, 1922 | 90.3 | 91.1 | $6 \div$ | 96.9 | 86.5 | 98.1 | 79.4 | 85.8 | 89.3 |
| June 1, 1923 | 98.5 | 101.2 | 94.8 | 106.3 | 87.8 | 100.7 | 86.0 | 90.9 | 91.2 |
| June 1, 1924 | 96.4 | 95.7 | 96.6 | 108.5 | 94.5 | 101.6 | 90.4 | 95.1 | 91.8 |
| June 1, 1925 | 95.6 | 95.6 | 92.6 | 98.8 | 94.6 | 97.1 | 95.6 | 97.2 | 93.1 |
| June 1, 1926 | 102.2 | 101.6 | 96.4 | 96.5 | 100.4 | 102.1 | 114.5 | 100.9 | 96.7 |
| Junc 1, 1927 | 107.2 | 106.9 | 86.8 | 105.5 | 103.7 | 104.8 | 121.3 | 105.4 | 104.8 |
| June 1, 1928 | 113.8 | 112.6 | 35.9 | 112.3 | 106.9 | 108.0 | 136.8 | 118.4 | 113.7 |
| Jan. 1, 1929 | 109.1 | 107.3 | 171.0 | 115.2 | 112.6 | 102.6 | 87.4 | 118.0 | 128.5 |
| Fob. 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 | 112.4 | 117.8 |
| Apr. 1 | 110.4 | 116.5 | 8\%, | 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 | 123.6 | 124,0 |
| June 1 | 122.2 | 121.2 | 92.7 | 115.8 | 120.9 | 113.9 | 144.6 | 131. ${ }^{\text {a }}$ | 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 | 14.0 | 122.1 | 126.0 | 117.2 | 186.8 | 146.6 | 136.1 |
| 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 | 128.1 | 114.3 | 162.4 | 141.0 | $12 \% .2$ |
| Nov. 1 | 124.6 | 117.2 | 173.3 | 128.0 | 125.8 | 113.8 | 153.6 | 131.6 | 150.7 |
| Dec, 1 | 119.2 | 112.8 | 212.3 | 127.2 | 127.5 | 108,4 | 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 | 17\%.3 | 129.8 | 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 | 124.1 | 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 | 62.5 | 115.5 | 121.0 | 108.9 | 179.8 | 147.4 | 126.4 |
| Sopt. 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 | 178.9 | 119.5 | 110.1 | 163:0 | 130.7 | 127.9 |
| Nov: 1 | 112.9 | 104.6 | 90.9 | 121.9 | 119.9 | 106.0 | 148.8 | 126.9 | 129.2 |
| Doc. 1 | 108.5 | 100.6 | 106.5 | 117.8 | 115.3 | 102.5 | 127.3 | 123.9 | 134.8 |
| 「ata 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 | 12?.2 | 123.1 |
| Mar. 1 | 100.2 | 97.6 | 82.7 | 103.5 | 103.9 | 93.2 | 101:1 | 121.8 | 122.0 |
| 4pr. 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 | 1066 | 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 | 12.4 .0 |
| Aug. 1 | 105.2 | 94.7 | 28.8 | 104.5 | 105.9 | 97.8 | 16.68 | 133.0 | 120.9 |
| Sept. 1 | 107.1 | 94.7 | 30,5 | 105.6 | 105.8 | 97.8 | 17.6 .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 |
| Mart 1 | 88.7 | 87.0 | C0, 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 |

Relative Noight of Bmployment by Industries as at June 1, 1932.

$$
\begin{array}{lllllllll}
100.0 & 52.2 & 1.3 & 5.4 & 3.0 & 12.3 & 12.9 & 2.7 & 10.2
\end{array}
$$


$-8$
TABLE 4.- INDEX NUNBERS OF EMPLOYMENT BY INDUSTRIES (AVERAGE 1926-100).

## Industries

NATJ UTURING
Anional products - edible
Fur and products
Ine'her and products Bosts and shoes
whber and products
Rough and dressed lumber
Franiture
Other lumber products
Musisal instruments
Plans products - edible
Puln and paper producta
Pulp and paper
P-er products
Printing and publishing
Fubber products
Textile products
Thread, yam and cloth Cotton yarn and cloth Woollen yarn and cloth Sills and silk goods
Hesiery and kalt goods
Garments and personal furnishings
Other textile products
Plant products (n.e.s.)
Tobacco
Distilled and malt liquors
Tood distillates and extracts
Chemicals and allied products
Clay, glass and stone products
Electric current
HIectrical apparatus
Iron ard steel products
Crude, rolled and forged products
Machinery (other than vehicles)
Agricultural implements
Land vehicles
Automobiles and parts
Stoel shipbuilding and repalring
Heathog appliances
Iror and ateel fabrication ( $\mathrm{n}, \mathrm{\theta}_{\mathrm{o}}$. )
Fonndry and machine shops products
Othor iron and steel products
Non-ferrous metal products
Non-metallic mineral products
M1 scellaneous
LOGGING
MINING
Coal.
Metallic ores
Non-metallic minerels (except coal)
COMMUNICATIONS
Telegraph
Illephones
TRANSPORTATION
Street railways and cartage
Steam railways
Shlpping and stevedoring
CONSTRUCTION AND MAINTENANGE
Bullding
Ei ghwey
Railway
SERVICES
Hotels and restaurants
Professional
Personal (chlefly laundries)
trant

## Re nijf

ALJ. IIDDUSTRIMS

1) Relative June t Hay june jureljunel June jund Weight $193219321931-1930192919281287$
 $2.3106 .3 \quad 97.111$. 3 . 116.9119 .5116 .7125 .4 $\begin{array}{llllllll}.2 & 86.0 & 75.9 & 102.9 & 98.9 & 102.5 & 91.1 & 97.3\end{array}$ $2.3 \quad 90.5 \quad 91.4 \quad 91.2 \quad 88.6 \quad 91.0 \quad 100.4 \quad 100.3$
$\begin{array}{llllll}1.6 & 98.3 & 99.1 & 99.2 & 88.4 & 92.6\end{array}$

$2.1 \quad 51.3 \quad 45.5 \quad 12.1 \quad 105.6 \quad 119.6 \quad 106.5 \quad 113.2$

$\begin{array}{lllllllll}1.2 & 93.3 & 91.6 & 106.8 & 118.3 & 121.6 & 113.1 & 108.5\end{array}$
$\begin{array}{llllllllll}.1 & 31.3 & 33.7 & 53.4 & 61.5 & 96.5 & 92.4 & 96.9\end{array}$



$\begin{array}{llllllllll}.9 & 99.1 & 96.2 & 100.5 & 106.7 & 111.4 & 112.5 & 104.4\end{array}$
$2.9105 .3104,2110.4115 .4116 .0108 .7103 .1$
$\begin{array}{lllllllllll}1.3 & 86.4 & 85.9 & 96.8 & 118.0 & 143.6 & 125.7 & 113.8\end{array}$


$\begin{array}{lllllllllll}1.9 & 80.4 & 80.6 & 81.5 & 86.1 & 97.8 & 102.9 & 105.1\end{array}$
$.8108 .5111 .8 \quad 98.7 \quad 86.2 \quad 103.9106 .1 \quad 104.3$
.9374 .6381 .1314 .4268 .3228 .4
2.1108 .6111 .2107 .6106 .6114 .0104 .0102 .5



$1.0 \quad 107.1 \quad 120.3 \quad 105.7 \quad 113.5 \quad 112.6$
.8119 .7120 .3128 .9146 .4145 .1
$\begin{array}{llllllllllllllll}.0 & 78.8 & 91.5 & 107.0 & 138.1 & 186.5 & 133.8 & 95.7\end{array}$

$1.1 \quad 83.1 \quad 77.0 \quad 111.3 \quad 130.3 \quad 131.3 \quad 115.7108 .0$

$1.5109 .9116 .5134 .7 \quad 158.2 \quad 139.0 \quad 117.5 \quad 105.0$
$\begin{array}{lllllllll}11.1 & 69.4 & 70.5 & 92.2 & 115.8 & 133.2 & 118.2 & 105.9\end{array}$
$\begin{array}{llllllllllll}.9 & 58.8 & 65.2 & 97.3 & 122.8 & 143.9 & 125.3 & 112.8\end{array}$

$\begin{array}{lllllllllll}.3 & 27.4 & 27.3 & 36.4 & 75.4 & 124.9 & 102.8 & 109.9\end{array}$

$\begin{array}{llllllllll}1.5 & 86.3 & 81.7 & 99.7 & 138.3 & 182.9 & 170.0 & 116.6\end{array}$
$\begin{array}{llllllllllll}.3 & 65.4 & 65.9 & 87.5 & 122.6 & 135.2 & 125.4 & 110.3\end{array}$
$\begin{array}{lllllllll}.4 & 76.5 & 73.2 & 103.5 & 113.2 & 137.9 & 112.7 & 101.9\end{array}$
$.5 \quad 66.0 \quad 71.2 \quad 125.4162 .8178 .2138 .8 \quad 111.0$
$.5 \quad 74.3 \quad 74.9 \quad 90.6 \quad 115.9 \quad 137.2 \quad 113.9105 .5$
$1.7 \quad 75.3 \quad 76.0 \quad 92.1 \quad 111.0 \quad 117.4 \quad 108.4104 .5$

$1.5123 .3 \quad 119.4127 .0149 .1 \quad 136.7116 .9104 .5$
$.5 \quad 97.5102 .8 \quad 108.6 \quad 113.6113 .2 \quad 103.9106 .9$
$\begin{array}{llllllllllllll}1.3 & 37.9 & 32.5 & 5 j .5 & 90.0 & 92.7 & 85.9 & 86.5\end{array}$

$\begin{array}{lllllllll}2.9 & 86.5 & 89.4 & 92.2 & 46.4 & 99.3 & 100.7 & 101.8\end{array}$
1.9133 .0 131. 1139.4 I $43,8 \quad 138.4$ 126. 6 i1c. 9
$.6 \quad 74.4 \quad 73.1 \quad 07.7 \quad 135.3 \quad 140.9 \quad 135.2111 .9$
$\begin{array}{lllllllllllllll}3.0 & 94.1 & 94.3 .104 .7 & 219.6 & 120.9 & 106.3 & 103.7\end{array}$
$\begin{array}{llllllll}.6 & 98.0 & 96.6 & 106.2 & 1.19 .9 & 126.8 & 111.5 & 106.3\end{array}$
$2.4 \quad 93.1 \quad 93.5 \quad 104.3119 .5 \quad 119.3105 .7 \quad 102$. . $;$
 $2.8113 .1112 .3121 .0 \quad 324.1125 .1112 .3104 .4$
 $2.0 \quad 91.4 \quad 82.0101 .7118 .3120 .3119 .8114 .8$
 $3.0 \quad 62.9 \quad 58.5 \quad 113.8 \quad 140.8 \quad 134.7 \quad 118.3 \quad 132.4$ $6.3 \quad 147.7130 .7159 .7117 .2144 .3142 .5125 .0$
 $2.7116 .8 \quad 114.7125 .9134 .7131 .1118 .4105 .4$
1.4111 .1107 .4125 .5136 .4131 .9114 .7101 .5 .3129 .4130 .3125 .2125 .8122 .5118 .5107 .2 1.0121 .9121 .6126 .6134 .3132 .5123 .6109 .8 $10.2116 .1115 .212 .4 .0 \quad 127.6126 .0113 .7104$. 8 $\begin{array}{lllllllllll}7.4 & 122.1 & 123.0 & 150.9 & 132.2 & 130.8 & 116.3 & 106.5 \\ 2.8 & 102.4 & 101.0 & 108.5 & 117.2 & 115.4 & 108.3 & 101.5\end{array}$ $100.0 \quad 89.1 \quad 87.5103 .6116 .5122 .2113 .8107 . ?$ indicated industry is of the total number of employees regorted in ail industries of sio firms making returns on the date under reviem.

TABLE 5. -INDBX NUMBERS OF EMPLOMENT BI ECONOMIC AREAS AND INDUSTRIES (Average 1026m100):

 $32.4 \quad 84.5 \quad 75.0 \quad 99.2114 .81170+105.0112 .6$

$\begin{array}{llllllll}5.2 & 13 \varepsilon .3 & 112.8 & 137.9 & 167.1 & 127.1 & 110.5 & 120.2\end{array}$
$\begin{array}{llllllll}4.3 & 78.6 & 80.3 & 84.3 & 87.4 & 95.5 & 33.2 & 105.6\end{array}$
7.5 61. $7 \quad 6+.2 \quad 98.2114 .1131 .3112 .1104 .3$
$11.91: 0.6 \quad 89.9109 .8 \quad 113.1116 .4113 .5118 .9$
$1.3 \quad 43.5 \quad 31.7 \quad 58.0 \quad 108.8 \quad 81.5 \quad \pi . .3 \quad 42.3$
$22.8 \quad 101.07 \quad 99.2107 .3111 .3 \quad 107$. it 109.7108 .1
$3.0 \quad 94.3 \quad 92.1215 .1120 .0111 .9106 .41 .02 .2$
$24.6 \quad 8{ }^{\prime}+.7 \quad 94.1 \quad 83.1 \quad 116.3 \quad 90.8 \quad 96.7 \quad 83.7$
$18.2141 .2 \quad 92.3 \quad 144.5179 .8 \quad 140.6127 .3 \quad 204.0$

$6.3108 .1107 .9 \quad 123.5117 .7113 .5105 .9 \quad 98.9$
Maritime Provinces -All Industries quobec
quebec
ontario

Ontario
Prairle Provinces = Manufacturing Lumber products Pulp and paper Textile products Iron and ateel Other manufacture

## Logging

Mining
Commications
Transportation
Construction
Services
Trade
Prairie Provinces - All Industries
Britiah Columbia
Manufacturing
100.0 y $6.4 \quad 87.8 \quad 105.2$ 122. $4: 112.5107 .2103 .5$ $60.2 \quad 88.9 \quad 89.5103 .0 \quad 114.5 \quad 116.0 \quad 111.8101 .3$ $3.3 \quad 73.4 \quad 07.9 \quad 95.8 \quad 109.8 \quad 110.2110 .8 \quad 115.6$
 16.7 102. 21 ICz. 8 ? 22. $8 \quad 103.6106 .6110 .4108 .2$ $9.6 \quad 69.5 \quad 10.1 \quad 970117.31241111 .6103 .6$ $23.098 . r_{4} 08.9112 .7124 . \% 119 .+12.5104 .9$
 1.6 पृ2. 4 9… 7 101. 3140.4114 .0121 .7116 .7 2.6 91., $7 \quad 92.3100 .3115,5 \quad 125,1109.2106 .8$
$12.2 \quad 85.5 \quad 81.0 \quad 98.2 \quad 104.2110 .2 \quad 111.3 \quad 710.0$
$11.7 \quad 73.966 .7111 .9112 .4104 .6100 .9105 .9$ 2.3 102. 4 . $97.3109 .1110 .710 \% .0 \quad 107.6100 .2$ $7.6129 .2 \quad 126.5 \quad 132.8 \quad 137.2 \quad 133.1127 .1 \quad 106.3$
 $61.2 \quad 85.8 \quad 85.9 \quad 98.2 \quad 112.7125 .4114,0 \quad 107.2$ $4.265962 .7 \quad 89,7110.5125 .5=11.9112 .6$ $7.291 .1 \quad 89.2 \quad 96.8$ 110.2 1I...2 21.C. $8 \quad 101.3$ $11.4 \quad 97.6100 .51 .01 .4102 .211 .2103 .1104 .3$
 $23.9 \quad 97.5 \quad 97.3105 .6115 .9121 . ? 110.8105 .4$ $\begin{array}{llllllll}.5 & 18.4 & 13.5 & 36.7 & 59.4 & \text { à } 2 & 57.0 & 53.2\end{array}$ $3.5121 .6 \div 19.8 \quad 23 \% .6151 .3138 .4134 .8111 .9$ $3.0 \quad 92.0 \quad 92.5 \geq 01.1119 .5121 .4105 .8 \quad 105.4$
$8.9 \quad 84.3 \quad 83.2 \quad 101.5108 .5114 .6 \quad 108.5 \quad 207.4$

$2.7135 .0 \quad 138.8 \quad 145.4158 .6145 .6 \quad$ 1と3.1 106.7
$10.2121 .3121 .6130 .6130 .5128 .011+, 0102.7$
100.0 89.? $89.5104 .2 \quad 117.8126 .2115 .5108 .1$
$30.5 \quad 89.9 \quad 30,0 \quad 101.0 \quad 117.5123 .7 \quad 114.1 \quad 102.9$
$2.0 \quad 81.1 \quad 76.8 \quad 96.2 \quad 138.4136 .1 \quad 137.5125 .1$
$3.1 \quad 90.4 \quad 30.4101 .9111 .71 \mathrm{cg} .7121 .4115 .5$ $2.0 \quad 103.7100 .1+\quad 98.9 \quad 95.8 \quad 120.9118 .2 \quad 99.8$
$\begin{array}{llllllllll}10.9 & 74.7 & 76.6 & \text { प1. } \\ 10.5 & 108.3 & 118.7 & 105.7 & 96.9\end{array}$


| .3 | 22.0 | 27.2 | 8.5 | 35.8 | 47.5 | 32.9 | 39.5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllll}6.4 & 83.2 & 91+5 & 93.8 & 91.9 & 102.8 & 08,7 & 96.5\end{array}$ 3.4 98.4 $97.6109 .2119 .0 \quad 120.3108 .2 \quad 97.5$ $20.2 \quad 84.3 \quad 83.7 \quad 100.4108 .7121 .8103 .3104 .4$

$17.4 \quad 83.1$ 7. $8 \quad 108.3124 .8 \quad 188.3170 .3124 .0$
3.5111 .20 .8 .6119 .6140 .5150 .1140 .011 .7 .5
$18.3 \quad 103.8 \quad 105.5111 .7122 .4123 .0 \quad 113.8 \quad 107.5$ $100.0 \quad 89.3 \quad 87.6103,3115.813,2.4121 .5106 .5$
$34.5 \quad 71.0 \quad 70.8 \quad 89.7111 .7115 .310 .6 .8 \quad 106.1$
Lumber products
10.052 .34 .066 .1100 .4111. \& 1 Cr. 0101.6

Pulp and paper
Textile products
Iron and steel
other manufactures
logging
Mining
Communications
Transportation
Conetruction
Services
Trade
British Columbia = All Industries $\qquad$
1/ Proportion of employees in indicated indus.0. $2,820.97 .213 .2117 .5109 .2105 .5$ employees reported in that area by the f1rms mald ar.

$1 /$ Proportion of employees in indicated industry within a city to the total number of employees reported in that city by the firms makin returns.


[^0]:    

[^1]:    
    54 1

[^2]:    $: \quad:$

