c. 3



The heary curve is based upon the number of persons employed at the first day of the month by the firms reporting, compared with the variation as determined by the erperierce of the last nine years.

Issued July 29, 1938.
THE JULY EMPLOYMEMT SITUATION.

Daminion Statistician:
R. H. Coats, LL.D., F.R.S.C., F.S.S.(Hon.)

In Charge Employment Statisticas

The industrial situation showed further improvement at the beginning of July. The reported incroase in omployment, however, was not equal to the average gain from June 1 to July 1 in the experience of other years since 1920, so that while the unedjusted Indox advanced from 111.9 in the preceding month to 113.5 at the beginning of July, there was a slight falling-off in the seasonally-adjusted index, which declined from 111.9 at June 1 is 111.3 at the date under review.

Statistics were received from 10,791 employers whose payrolls aggregated 1,086,773, compared with $1,072,123$ at June 1. The number in employment was smaller than at July 1, 1937, when the zeported additions to staffs had been substantially larger. However, activity at July 1, 1938, was with this exception greater than at the same date in other years eince 1930.

The unadjusted indexes at July 1 in recent years of the record are as follows:1938, 113.5; 1937. 119.1; 1936. 104.6; 1935, 99.5; 1934, 101.0; 1933. 84.5; 1932, 88.7; 1931, 103.8; 1930, 118.9: 1929, 124.7; 1928, 117.7 and 1927. 109.7.

Employment in manufacturing as a whole showed a slowing up at the boginning of July. There were gains over June 1 in food, lumber, pulp and paper, beverage, clay, glass and stone and musical instiument factories and in electric light and power, but leather, rubber, tobacco, chemical, textile and iron and steel plants reportod curtailment. The losses in textiles and iron and steel were seasonal in character, but they exceeded the average losses recoried at July 1 in the last seventeen years.

Among the non-manufacturing industries, mining (except of coal), communications, services, transportation, trade and construction and maintenance indicated substantial improvement; except in construction, the increase in each of these was equal to or olightly in excess of the average gain indicated at July 1 in the years, 1921-1937. On the other hand, there were seasonal losses in logging and coal-mining, while railway construction and maintenance also released employees. An analysis of the data by Industries is given in some detail beginning on page 4.

The firms furnishing statements for July 1 of last year had mumbered 10,271, and their employees had aggregated 1,134,318, an increase of approximately 45,700 over their June 1, 1937, staffs. Improvement had then been indicated in most of the main industrial groups.

## ESTIMATES OF TOTAL NUMBRR OF WAGE-EARNERS IN FMPIOMENI AND UNEMPIOYED.

The Census Analysis Branch of the Dominion Bureau of Statistics prepares Donthly estimates of the total muber of wage-eamers in all industries, of those In employment and those unomployei. The latest estimates (for May) show that the number of men and women avallable for employment in Canada was greater than in May of other years, except 1930. The number at worle was also higher than in May of the rears 1931 to 1936, but was lowor than in that month of 1937 , beling also less than In tho early years for which estimates are given below. The number unemployed, though lower than in any May in tha period, 1931-1936, was greater than in any other year for which estimates have been prepared, exceeding the figure for May, 1937. As compared with Apri1. 1938, there was a decrease of come 37,000 in the e日timated number of unomployod in all industries throughout the Dominion.

Chart 2.- mployment in Canada as Reported by Empioyers in Incustrice other than Agriculture, 1929-1938.


The curve is based upor the number of employees at work at the first day of the month as indicated by the fins reporting, in comparison Fith the average employwent they affordod during the calendar year 1926 as 100.

The following ehowe the estimates for May, 1938: together with the figures for the same month in each of the preceding ton years:-

> Total Estimatod Tunser of Tagu-carzors
> (in thousands)

2: 704
2,680
2.559

2,518
2:570
2.398

2,498
2,573
2,777
2,58y
2,364

Estimated IJumber of Wacecarners in omploymont
(in thousdids)

| 2,304 | 400 |
| :--- | :--- |
| 2.353 | 327 |
| 2,101 | 458 |
| 2,009 | 509 |
| 2,046 | 524 |
| 1,717 | 681 |
| 1,871 | 627 |
| 2.133 | 440 |
| 2,391 | 386 |
| 2,504 | 85 |
| 2,331 | 33 |

## ENPTOMRENC BY ECONO:IC AREAS.

Tho trend was ducisedly vpward in all provinces except Quebec, where a moderate recession was injicated. Cf the increases olsowhere recorded, those in the Karitime Provinces were propcritionately greatest, although firms in Ontario reported mumerically the largest increase. The index mabor of employment in Quebec was higher than at July 1, 1937: and other years of the rocord; in the Maritime Provinces, Ontario and British Coiumbia, activity mas lons than at the beginning of July of last summer, but greater than in other years since 19.90 , while in the Prairies industrial employment generally was quietor than Jul.y 1 ui oither 1936 or 1937, although it exceeded in volume that roported in the early sumaer of other years since 1931.

Maritime Provincos,- Statonents were tabulated from 791 firms employing 85,302 workers, as against 81,107 in the preceding month. This increase, (in which the three provinces in this area charod), brought the index to 116.7 at July 1,1938 , when it was over 19 points icwar than et the beginning of July in 1937; the gain over the preceding month had then beon much larger. hi土ghay construction reported the most pronounced inprovement at the date unde: ravier, but there were also additions to staffs in lumber, vegetablie food and pulp and paper mills, and in comunications, railway and building coistiruction and maintenanea, services and trade. On tho other hand, animal food, textile, chumical and 1 roz and steel factories were slacker, the losses being partly seasonal in charectoz; lceging, coajmining and transportation also showed curtallment.

The following table shows indox numbers for each of the Maritime Provinces in recent months:-


The 723 employors in the Martime Provinces whose returns were included in the omployment survey for July 1 ; 1937, had reported 98,060 workers as compared with 88,038 in the praceling wenth.

Quebec.- Manufacturing, on the whole, showed curtailment in Quebec; increases in food, boverage, lmber, pulp and paper: electric light and power and some other classes more more than offset by reductions in leather, chemical, 1 ron and steel and textile factories. In the non-manufacturing industries, mining, local transportation, building construction ard services reported considerably hefegtened activity. On the other hand, steam railway operation, highway and railway construction and maintenance and logging released enployees. The forces of the 2,654 co-operating employers aggregatod 336,922 persons, compared with 33 Ě: 655 at June 1, a decline of 1,733 workers or 0.5 p.c.



This loss mas contra-seasonal in charactor, the trond in kuebec having been uprard in thirteen of the preceding seventeen years for mhich data are available. Nevertheless, industrial activity in that province contimed at a rather higher level than at July 1 of earlier years of the record. Standing at 119.9 at the latest date, the index was nearly tro points highor than at July 1, 1937, when the 2,444 fims maling retums had enployed 328,614 persons, or some 12,400 more than in the preceding months.

Ontario. - Employment continued to increase in Ontario, where the $4,711 \mathrm{fims}$ whose statistics nere tabulated reported 445,081 employeos, or 6,130 more than at Juno 1. The situation at July 1 in previous years has usually, though not invarlaily, shown improvement over the proceding month, the average change being a moderate increase; the gain noted at the date under review approximated the average, but was much smallor than that indicated at the same date in 1937. when the index was eight points higher. The gain at July l, 1938, took place mainly in logging, transportatt on, construction, services and trade, while mamfacturing was slacker. The largest losces in the last-named wore in the iron and stool industries, but pulp and paper, tobacco and textile factories also released employees. On the other hand, additions to stafis were reported in the food, lumber and some other industries.

The 4,538 employers fumishing statistios for July 1, 1937, had reported 475,745 workers, as compared with 462,573 in the proceding month.

Prairie provinces.- The most important expansion recorded in this area was in construction and waintenance work on the highways, but building construction, services, trade, transportation, commuications, mining and manufacturing also shomed gains; those in the last-named took place largely in the food and 1 ron and steel groups. On the other hand, logging and coalmining were seasonally olacker, and rallway con--truction and maintenance provided modefor a smaller number of men. Data were compiled from 1,512 employers with an aggregate staff of 127,076 persons at July 1, as against 123.512 in their last returm. This gain of 3.564 men and women was not equal to the average increase at July 1 in the last seventeen years. The index, at 99.8 at the dete under revlew, was a few points lower than that of 104.0 at July 1,1937 , when the 1,469 comoperating firms reported 132,494 employees, as compared with 126,535 at June $1_{3}$ 1937. Tho following are the employment indexes in each of the provinces in this area in recent months:-

|  | ative |  |  | In | Number | (1926 | 0) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 1 | July 1 | June 1 | May 1 | Apr. 1 | Mar. 1 | Feb. 1 | Jan. 1 | Dec. 1 | July 1 |
| Provinces | 1938 | 1938 | 1938 | 1938 | 1938 | 1938 | 1938 | 1938 | 1937 | 1937 |
| Kanitoba | 46.6 | 96.5 | 93.7 | 90.3 | 89.2 | 91.0 | 91.1 | 92.4 | 96.0 | 100.3 |
| Saskatchowan | 21.3 | 102.9 | 100.2 | 89.2 | 87.4 | 90.4 | 89.0 | 97.8 | 99.8 | 110.2 |
| Alberta | 32.1 | 102.9 | 100.1 | 95.0 | 91.0 | 95.2 | 94.4 | 100.8 | 108.0 | 105.7 |
| Pratries | 100.0 | 99.8 | 97.0 | 91.5 | 89.4 | 92.2 | 91.7 | 96.2 | 100.5 | 104.0 |

British Columbia.- Continued advances were made in British Columbia, where a total working force of 92,392 persons was employed at the date undor review by the 1,123 fims whose statistics were recelved, and who had 89,898 on their ataffe at tho beginning of June. Kanufacturing, (particularly of food and lumber products) was leasonally busier at July 1, 1938, and mining, commanications, transportation, building and highway construction also reported considerable improvement; services showed a Doderate gain, while glight curtailment was indicated in trade, and logging camps released a large muber of men, partly as a result of the bush-fire hazard. The omployment situation was not so favourable as at the same date in 1937, but activity tas at a hicher level than at July 1 in the years, 1936-1931. The 1,097 establichments reporting for July 1, 1937, had employed 99,405 men and women, an incroaso of 4,095 over thelr staffa in the preceding month.

Tables 1 and 5 give index numbers by economic areas, while Chart 3 shows the course of employment in these areas in the last few years; the curves are plotted from the indexes in Table 1.

## EMPLOMMENT BY CITIES.

Six of the eight centres for which separate tabulations are made - Quebec, Toronto, Ittama, Hamilton, Finnipeg and Vancouver - showed heightened activity, while the tendency m downard in Montreal and Vindsor. The largest gains were in Vancouver. Except in lootreal and quebec, employment in these cities was not so active as at July 1, 1937. and in Ottawa the index was also lower than at the beginning of July in 2936 ; With that
exception, indusirial activity at July 1, 1938, was at a higher level in the eight contres whose data are segregated than at the same date in the preceding five or six years.

Montreal.- Employment in Montreal showed a modorate falling-off, mainly in transportation and manufacturing; within the latter, leather, textile and iron and steel plants reported contractions, more than off-setting gains in food, beverage and some other factories. Construction and trade also recorded improvement. A combined working force of 162.089 men and women mas indicated by the 1.530 co-operating employers, who had 163,767 workers at June 1. An increase had been noted at July 1, 1937, when 1, 405 firms had reported a staff of $158: 509$; the index then was fractionally lower, standing at 105.5 as compared with 106.4 at the latest date.

Quebec.- An upward movanent was reported in Quebec City, where statements mere tabulated from 183 establishmats with 14,832 emplojees, compared with 14,115 in the preceding month. Employment in trade, services and manufacturing advanced, while other industries showod little change on the whole. The index was higher than at the beginning of July, 1937, when a considerable increase in omployment had also buen indicated by the 179 employers whose data were then receivod, and whose payrolls aggregated 14,204.

Toronto.- There was contixued improvement in industrial activity in Toronto at July 1, when transportation, construction and trade were brisker. Little change on the whole, was shown in other divisions. The 1,606 firms furnishing dataenlarged their staffs by 1,082 workers to 1344,634 at the beginning of July. At the same date of last year, the 1,540 cowoperaiing business concerns had increased their working forces by 949 persons, to 136 277: the July 1, 1937, Index stood at 109.5, compared aith 107.4 at the latest date.

Ottawa.- Statistics were ressived from 200 employers with 14,085 men and women on their paylists, or 84 more than in the preceding month. There were alight increases in manufacturing, transportation. construction and trade. A much larger gain had boen indicated at July 1, 1937, wher, 204 firms had reported 15,249 employees. Enployment then was brisker than at the date under review.

Hamilton.- There Tas $2 n$ important advance in Hamilton, where 1,05l workers were added to the forces of the $2 g S$ establishments fumishing information, bringing then to 35,185 at the beginning of JUTy. 1938. Manufacturing showed improvement, notably in the toxtile and iron and stsul cifisions, and building and trade also showed increased activity. For July $l$ of last yoar. 289 returns were tabulated showing a combined worloing force of 37,478 , as compared with 36,820 at June 1,1937 ; activity was then at a Ligher level.

In Windsor, a decline of 2.351 was recorded in the staffs of the 188 co-operating omployers, who had 17,590 men aird women in their employ at the date under review; the loss took place mainly in the ires and steel industries, but construction was also quieter. The index was considexably lower than at July 1 , 1937, when a much smaller contraction had been indicated: the payrolls of the 178 firms then furmishing data had included 20,458 employees.

Wimipeg- Communications, transportation, construction and trade registered moderate advances, while littile general change occurred in manufacturing. An aggregate rorling force of 40,913 persons was reported by the 494 firms making returns; this was 1,008 more than at June 1. The improvement noted at the same date of a year ago had involved a rather larger number of norkers, and the index of employment then was higher, standing at 99.2 , as compured with 95.2 at July 1, 1938. The roports tabulated at the beginning of July of last sumaer, numbering 482, had shown a staff of 42,525 .

Vancouver.- The trend of employment in vancouver continued favourable, accordIng to information from 467 escablishments employing 36,128 persons, as against 34,638 In the preceding month. There were increases in all groups except trade, which showed a falling-off; the gains in manufacturing (which took place mainly in food and lumber lactories) were most pronounced. Expansion on a somewhat smaller scale had been recorded by the 450 concerna ci-jperating at July 1, 1937, whose employees had numbered 37.069. Bmployment was then in greater volume than at the latest date.

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

## EUFTINMSN B' INDUSTRIES.

Manufacturing:- Enoloymeat in manufacturing showed a slight decline at July $l$, repeating the downwad movement indicated in seven of the seventoen years for which data are avallable; improvement over vinne l was, however, recorded at July 1 in the remain IAg years since 1920, and the avurage change from June to July in this period bas been ivery alight increase. The 6,130 entablishments making returns at the latest date ioportod 563,570 employees, as compred with 572,121 at June 1. The unadjusted index

declined from 112.3 in the preceding month to 111.8 at July 1,1938 , and the seasonallyo corrected index also showed a recession, from 110.2 at June 1 , to 109.5 at the date under review. While the sitation was not so favourable as in the early sumner of last joar, employment was brisker than at the beginning of July in earlier years since 1929.

An analysis of the data for July 1,1938 , shows pronounced improvement in the anicial and vegetable food, lumber and pulp and paper grouns, with smaller gains in the nusical instrument, beverage, clay, glass and stone, electrical apparatus, non-metallic mineral product. miscellanoous mamufacturing and electric light and power industrics. On the other hand, fur, leather, rubber, tobacco, chemical, textile and iron and steel plants nere slacker. The greatest losses were those of a seasonal character in the textile and iron and steel divisions, in both of which the decreases were unusually large for the time of year.

At July 1 in recent jears, the unadjusted indexes in manufacturing are as follows:1938, 111.8: 1937, 119.0; 1936, 104.7; 1935, 98.5; 1934, 93.8; 1933. 83.0; 1932. 65.4 ; 1931, 97.2; 1930, 111.3; 1929, 120.3; 1928, 113.1 and 1927. 106.8.

The manufacturers furnishing statistics at July 1, 1937, had numbered 5,977, and their employees had aggregated 604,936, which was an increase of 5,570 over the preceding month.

Logring- There was a further reduction in employment in logeing, 2,153 men boing released from the staffs of the 338 reporting firms, who employed 24,838 at July 1. The contraction took placo mainly in Quebec and British Columbia; in the latter, it partly resulted from the closing of camps on account of bush-firas. An increase had been recorded at the same date in 1937, when the index was many points higher.

Mining - Roturns were tabulated from 429 mine operators with 71, 489 employoes, as comparod with 70,848 in their last report. A slight seasonal loss occurred in coalmines, but the extraction of metallic ores and of nommetallic minerals, other than coal, afforded more employment. The general index, at 154.5 , was fractionally higher than at the beginning of July, 1937, although the increase over the preceding month had then beon dather larger.

Transportation.- Enployment continued to advance in this group, there being gains in street and electric railway operation and cartage, in stean railway operation and in shipping: 471 employers reported a combined worling force of 103.917 persons, as againet 102,131 at June 1. Employment was in smaller volume than at July 1, 1937, when the indicated additions to staffe had exceeded those noted at the date under revien.

Commications.- There was a further improvement in this group, according to the co-operating companies and branches, which had 23,284 men and women on their payrolls, compared with 22,637 at June 1. Fmployment on both telegraphs and telephones was more active. A similar gain on the mhole had been recorded at the beginning of July of last summer, but the index of employment in this division was then fractionally higher.

Construction and Maintenance.- Further marked increases were registered in the construction industries. Data were received from 1,268 contractors whose payrolls agsregated 149,206 employees, or 12,600 more than in the preceding month. In highway construction, over 10,500 additional hands were reported by the co-operating employers. while there were also substantial gains in building; work on railway construction and maintonance, on tho other hand, showed a falling-off. Fmployment in construction as a whole was quieter than at the beginning of July of last year, when larger increases had beon indicated.

Services.- Continued expansion was shown in the service group, according to returns from 508 employers with 30,797 persons on thieir staffs, as compared with 28,474 in the preceding month. The opening of the summer-hotel season caused most of the advance, which was on a slightly larger scale than that noted at July 1, 1937; , the index then was lower by between eight and nine points.

Trade. Wholesale and retail trade both reported considerably greater activity, the ceneral gain slightly excooding that noted, on tho average, from June to July in the experience of the years since 1920. Statements were tabulated from 1,512 egtablish ments having 113,672 employees, as against 112,265 at the boginning of Juno, 1938. Emplojment as reportod by the larger trading organizations throughout the Dominion was at practically the same level as at the beginning of July of last year.

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


Employment showed a slight decline between Apr. 4 and hay 16; this was mainly accounted for by tenporary stoppages in the coal mining and cotton industries. Among workers, aged 16-64, insured under the general scheme of unemploymert insurance, the percentage uneraployed in Great Britain and Northern Ireland was 13.0 at May 16, 1938, as compared with 12.9 at Apr. 4, 1938. On a comparable basis, there was an increase of about 2.7 p.c. In those vnemp?oyed at May 16, 1938, as compared with May 24, 1937. It mas provicionally estimated that at May 16, 1938, the number of insured persons at work in Groat Britain, exclusive of those within the agricultural schems, was approximately $11,375,000$. This mas 15,000 less than $a t$ Apr. 4 ; winile on a comparable basis there was a decrease of about 248,000 ar compared tith liay 24, 1937. Recent press reports state that the ragistered unemployed at June 13, 1938, numbered 1,802,912, an increase of 24,000 from May 16, 1938.

## EMPIOMENI IN THE UNITED STATES.

(These notes are besed upon the latest official reports received.)
According to tha latest press reports, it is estimated by the United States Department of Labo: shat 140,000 wage-zarners in manufacturing industries were laid off frum mid-May to mid-june. Factory payrolls dropped $\$ 4,500,000$ a week in the period.

Class on railroads, the department said, reported a net addition of 9,200 workers for increasel maintenance worls. This is the first increase in raflroad employnent recorded since July, 1937.

New York.. Accorcing to the State Department of Labor, there mas a decrease of 2.1 p.c. in OMoloyment in New York factories from May 15 to June 15, when the pieliminary index of employment, (average 1925-1927=100), stood at 71.3 . The metal ans machinery, wood, clothing and millinery and same other divisions sliowed curtailment in Juwe, 1938, as compared with Hay, out cotton, woollen, knitting: food, shoe and some other divisions recorded hoightened activity.

Massachusetts... Reprits tabulated by the Massachusetts Dopartment of Labor and Industries frecu 2, 809 representaiva manufacturing establisments showed that they employgd e27, 241 persons during the weels including or ending nearest June 15,1938 , a decline of 12,449 employees, or $5.2 \mathrm{p} . \mathrm{c}$. from the corresponding week in hay. The loss was seasonal in character, but exceeded the average decrease recurded between May and June in the preceding thirteen years.

Illinois.- Reporis to the Illinois Department of Labor from 6,738 manufacturing and non-mizafeuburing enterprises show a decline of $3.2 \mathrm{p} \cdot \mathrm{c}$. In employment beinciis Apri? and May; the index, (based on the 1925-27 average as 100) declined from 89.5 in May, 1937, to 73.1 in May, 1938.

LABLE I.- INDEX NUBERS OF EMPLOMENT BY ECONOMIC AREAS, (AVERAGE CAIEIDAR YEAR 19:6=100).

|  | Canada | Warstime <br> Provinces | xuebec | Ontario | Prairie Provinces | British Columbia |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 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 |
| July 1, 1926 | 105.0 | 102.2 | 107.5 | 103.3 | 106.5 | 104.8 |
| July 1, 1927 | 109.7 | 112.8 | 109.6 | 108.9 | 110.7 | 109.1 |
| July l, 1928 | 117.7 | 115.2 | 113.6 | 217.7 | 129.8 | 114.0 |
| July 1, 1929 | 124.7 | 117.9 | 119.4 | 127.2 | 236.7 | 118.2 |
| July 1, 1930 | 118.9 | 141.1 | 116.8 | 116.9 | 120.4 | 213.5 |
| July 1, 1931 | 103.8 | 109.4 | 103.2 | 102.7 | 108.9 | 97.9 |
| July 1, 1932 | 88.7 | 36.4 | 86.6 | 89.2 | 90.5 | 83.7 |
| July 1, 1933 | 84.5 | 89.9 | 83.0 | 85.0 | 85.0 | 81.8 |
| July 1, 1934 | 101.0 | 100.4 | 94.1 | 109.9 | 94.1 | 94.1 |
| jan. 1, 1935 | 94.4 | 99.0 | 91.3 | 98.0 | 91.2 | 88.8 |
| Feb. 1 | 94.6 | 100.1 | 89.5 | 100.2 | 89.2 | 89.6 |
| Mar. 1 | 96.4 | 98.5 | 91.3 | 103.5 | 87.2 | 91.9 |
| Apr. 1 | 93.4 | 95.5 | 85.9 | 100.7 | 86.9 | 91.8 |
| Hay 1 | 95.2 | 97.4 | 89.7 | 101.7 | 87.9 | 92.6 |
| june 1 | 97.6 | 101.6 | 93.8 | 101.6 | 92.2 | 96.6 |
| july 1 | 99.5 | 106.7 | 91.8 | 102.7 | 96.3 | 99.5 |
| Aug. 1 | 101.1 | 105.7 | 97.2 | 102.4 | 98.7 | 206.8 |
| Sept.1 | 102.7 | 107.0 | 99.3 | 103.9 | 100.5 | 108.0 |
| Oct. 1 | 106.1 | 112.9 | 103.1 | 108.1 | 102.7 | 106.0 |
| Nov. 1 | 107.7 | 111,2 | 105.0 | 110.0 | 108.1 | 101.8 |
| Dec. 1 | 104.6 | 107.5 | 103.8 | 107.0 | 101.3 | 99.3 |
| Jan. 1, 1936 | 99.1 | 108.1 | 95.5 | 102.7 | 95.1 | 92.4 |
| Feb. 1 | 98.4 | 102.2. | 95.2 | 102.4 | 93.7 | 94.1 |
| Нат. 1 | 98.9 | 101. 7 | 95.1 | 103.8 | 95.1 | 92.4 |
| Арт. 1 | 97.4 | 101.8 | 91.4 | 103.4 | 90.5 | 95.9 |
| May 1 | 99.5 | 103.4 | 96.4 | 103.4 | 92.7 | 99.0 |
| June 1 | 102.0 | 103.4 | 99.8 | 104.7 | 97.7 | 102.2 |
| July 1 | 104.6 | 111.7 | 101.6 | 106.2 | 101.9 | 104.8 |
| Aug. 1 | 105.6 | 113.9 | 101.3 | 107.1 | 103.9 | 107.9 |
| Sept. 1 | 107.1 | 114.4 | 103.0 | 108.1 | 107.4 | 109.3 |
| Oct. 1 | 110.1 | 117.3 | 106.0 | 112.6 | 108.6 | 108.1 |
| Nov. 1 | 111.0 | 119.4 | 110.3 | 112.8 | 106.0 | 105.4 |
| Dec. 1 | 110.1 | 115.3 | 112.6 | 112.9 | 98.6 | 101.5 |
| Jen. 1, 1937 | 103.8 | 103.5 | 104.0 | 107.5 | 94.2 | 95.4 |
| Feb. 1 | 104.1 | 107.5 | 106.7 | 108.4 | 91.4 | 91.3 |
| Mar. 1 | 102.8 | 106.6 | 102.5 | 108.9 | 91.3 | 89.2 |
| Apr. 1 | 103.0 | 105.4 | 102.2 | 108.8 | 89.4 | 97.5 |
| May 1 | 106.3 | 110.7 | 105.2 | 111.2 | 93.2 | 103.4 |
| Juno 1 | 114.3 | 122.0 | 113.6 | 118.8 | 99.3 | 112.2 |
| July 1 | 119.1 | 135.8 | 118.0 | 122.2 | 104.0 | 117.1 |
| Aug. 1 | 120.0 | 134.3 | 120.8 | 122.2 | 105.6 | 116.9 |
| Sept.1 | 123.2 | 135.4 | 124.5 | 125.0 | 109.4 | 121.2 |
| Oct. 1 | 225.7 | 134.9 | 127.3 | 130.4 | 107.6 | 117.9 |
| Hov. 1 | 125.2 | 127.3 | 130.5 | 130.4 | 106.2 | 111.5 |
| Dec. 2 | 121.6 | 122.5 | 129.6 | 225.8 | 100.5 | 107.5 |
| Jan. 1, 1938 | 113.4 | 115.8 | 119.7 | 117.5 | 96.2 | 97.8 |
| Feb. 1 | 110.4 | 112.3 | 114.5 | 116.2 | 91.7 | 96.4 |
| Mar. 1 | 107.8 | 103.7 | 110.1 | 113.7 | 92.2 | 98.2 |
| Apr. 1 | 105.0 | 105.6 | 107.4 | 109.6 | 89.4 | 100.2 |
| May 1 | 107.4 | 107.3 | 112.6 | 109.9 | 91.5 | 102.8 |
| June 1 | 111.9 | 110.9 | 120.4 | 112.5 | 97.0 | 105.1 |
| July 1 | 213.5 | 11.6 .7 | 119.9 | 114.0 | 99.8 | 108.0 |

Relative Weight of Employment by Economic Areas as at July 1, 1938.

| 100.0 | 7.8 | 32.0 | 41.0 | 11.7 | 8.5 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Note: The "Relative Weight", as given just above, shows the proportion of employees in the indicated aroa, to the total numbor of all cmployees reported in canada by the firms malking returas at the date under revier.



| －July 1， 1922 | Montreal 89.4 | cusbue | ？ounto | Ottes | Wmilty | Tindsor | Wjnaiges | ncmivas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜July 1， 1923 | 97.1 |  | $9 ? .7$ | 1174 |  |  | 95.0 | $\mathrm{c}_{4} \mathrm{O}_{3} 3$ |
| July 1， 1924 | 96.0 |  | 42.7 | 2.704 | ge．？ |  | E0． 8 | 86.8 |
| July 1， 1925 | 96．9 | 100．0 | GE． | 107.0 |  |  | 87.6 | ど5．${ }^{\text {\％}}$ |
| July 1， 1926 | 105.9 | 102.7 | ：00．： | 201.8 | 90.5 102.7 | 36.8 109 | 87．6 | 92.2 |
| July 1， 1927 | 106，3 | $23.40 \%$ | 107 ？ | 215：2． | 105． 10 | 109.9 8.7 | 10c． 6 | 99.8 |
| July 1， 1928 | 110.5 | 131． 6 | 1］Er | 12\％．0 | 103.0 | 150．2 | 10.4 | 106.1 |
| July 1， 1929 | 120.3 | 12¢ ${ }^{\text {c }}$ | 1630 ！ | 3nis． 4 | 133.9 | 256.0 | 110．9 | 107.6 112.3 |
| July 1， 1930 July 1， 1931 | 116．0 | $13 \mathrm{C}-2$ | 217.2 | 129.4 | 115．0 | 134.9 | 109.5 | 270.2 |
| July 1， 1932 | $10 \% .1$ 5.6 | －2．a？ | 209．0 | 121.0 | 93.4 | 9！tor | 99.9 | 105.0 |
| July 1， 1933 | 81.5 | Oy， 4 | 87.7 | 99.3 91.5 | C1， 1 | ¢9． 6 | 87.0 | 85.7 |
| July 1， 1934 | 86． 7 | 96.1 | 9＇，j | 20 2． | 87.5 | 20.5 $20-6$ | $80.3$ | $83.4$ |
| Jan．1， 1935 | 34，${ }^{\text {S }}$ | 86，${ }^{\text {c }}$ | 95.8 | 97.5 | \＆； 0 | 53.14 | $\varepsilon 5.6$ |  |
| Fob． 1 | 81． 6 | 90， 6 | 33.0 | 93.2 | ¢！ 6 | 109.1 | 8.8 | 83． 7 |
| Mar． 1 | 3 E， 3 | 94.0 | cis．0 | 99.0 | 85.8 |  |  | 83.0 |
| Apr． 1 | 85.5 | 9：－4 | gits | $00^{3}$ | S\％\％ | 12． 120 | 53－3 | 90.0 |
| May 1 | $8{ }^{6} .3$ | 35.7 | 96.7 | 9393 | 0.17 | 132.6 | 83.5 | 89.7 |
| June 1 | ST．2 | 9\％． | 9！ 9 | 102 | 93.5 | 333.5 | 85.5 | 93.4 |
| July 1 | $8 \mathrm{CB}_{8}$ | 93 － | 97．7 | 1050 | 9\％．5 | 115 | 87.0 | 38.5 |
| Aug． 1 | $8 ? .2$ | 20゙． 9 | 97． | 10） 3.7 | 93.5 | 11.304 | 83.2 | 59.9 |
| Sept． 2 | 83.7 | 202．${ }^{2}$ | 40， | 3.03 \％ | 9504 | 4106.6 | 90.6 | 191.7 |
| Oct． 1 | 92.5 | 10．1．5 | 102.2 | 105． 6 | 1（3） 1 | 105.2 | 90．7． | 105.7 |
| Nov． 1 | 91．7 | 100．5 | 103． 1 | 205：0 | 10,1 | 105.8 | 91，$\frac{1}{1}$ | 103.5 |
| Dec． 1 | 9． 9 | 99．0 | 100． 8 | 103.6 | 10.4 | 215.4 | 91．4 | 103．${ }^{\text {a }}$ |
| Jan．1， 1936 | SEst | 93.5 | 100.6 | 103.2 |  |  |  |  |
| Feb ． 1 | 87.6 | 92.0 | 95.4 | 09.5 |  | 11504 | 91.9 | 97.2 |
| Mar． 1 | 87.5 | $9 ? .3$ | 97.8 | 201． | 97 | 120.0 | gl．a | 97.8 |
| Apr． 1 | \＆ | 32， | 93．7 | 101．14 | $97 . \frac{1}{3}$ | 117.7 | 54.3 | 96.9 |
| May 1 | 92.7 | 35.0 | 100.3 | 1．07．7 | 98， | 1310 C | 83.7 | 100.1 |
| June 1 | 93.7 | 96．e | 20.1 | 103．？ | $9 \%$ | 30．1 | 87.3 | 101.9 |
| July 1 | 02.5 | $9 \cdot 1.5$ | 10．0 | 120. | 91，6 | 1．23．2 | 90： 9 | 103.8 |
| Aug． 1 | 9 C | 96 | 10． 3 | 107．i4 | 97.4 | 113.0 | 92.1 | 106.0 |
| Sept．1 | 94.3 | $9 \% 3$ | 20，${ }^{\text {it }}$ | 111.2 | 99.8 | 215.1 | 9\％．8 | 103.2 |
| Oct． 1 | 95.6 | 98.1 | 105 | 110.5 | 97.7 | 106.9 | 92.9 | 120.0 |
| Nov． 1 | 914.5 | 97.1 | 105 | 110．9 $20{ }^{\text {a }}$ | 95.0 | 320.3 | 95.3 | 103．J． |
| Dec． 1 | 95，3 | 9う． | 10.5 | 103．8 | 100.4 | 12\％． | 94.5 | 107.0 |
| Jan．1， 1937 |  |  |  |  |  |  |  |  |
| Feb． 1 | 93.8 | 91．0 | 10， 4 | 102．8 | 99.0 | 137.1 | 92.4 | 105.3 |
| Mar． 1 | $9=.6$ | 91.1 | 101.9 | 93.5 | 101．${ }^{\text {a }}$ | 145.2 | 89.4 | 104.7 |
| Apr． 1 | 96.8 | 92.8 | 10302 | 99． 5 | 1．03．7 | 21＋6， 8 | 90.8 | 103.8 |
| May 1 | 101.1 | $9: 6$ | 105．8 | 101．9 | 108．2 | 1．51．4 | 91． 6 | 1．0\％．4 |
| June 1 | 105.2 | 103．6 | 108． 7 | 106.6 | 131.9 | 252．9 | 93.5 | 105.6 |
| July 1 | 105.5 | 106． 4 |  | 111.8 | 114.2 | 153.1 | 95.5 | 110.8 |
| Aug． 1 | 103．2 | 108．6 | 207．8 | $111+9$ | 116.3 | 149.8 | 99.2 | 13.4 .8 |
| Sept．1 | 107.6 | 110．0 | 230.0 | 112.7 | 217.7 | 3．35．0 | 97.6 | 117.3 |
| Oct． 1 | 107．4 | 107.2 | 1．2．6 | 113.7 | 119.4 | 132.2 | 98.8 | 119，6 |
| Nov． 1 | 106． 4 | 103.8 | 2.12 .7 | 111.7 | 217.3 | 746.2 | 97.6 | 117.9 |
| Dec． 1 | 104.3 | 99.3 | 111.9 | 211.7 | 119．4 | 1.54 .1 | 98.0 | 13.5 .0 |
| Jan．1， 1938 | 99.0 | 100.0 | 108.4 | 101．9 | 1. | 153.1 | 95.4 | 109.5 |
| Feb． 1 | 97.5 | 97.9 | 106.1 | 104.9 | 109．5 | 21F．8 | 92.0 | 1.05 .4 |
| Har． 1 | 98.5 | 9.9 | 106.1 | 101，4 | 207.9 | 1．5＇t． 3 | 89.3 | 105.3 |
| Apr． 1 | 100.6 | $100{ }^{\text {coser }}$ | 105.6 1050 | 109.7 | 100.1 | $25 \% .1$ | 89.0 | 104.2 |
| May 1 | 30＇t． 5 | 103．8 | 105\％\％ | 101.7 | 105.4 | 348．9 | と9．E | 10：\％ 6 |
| June 1 | 107． | 103．8 | 105.7 | ＋0， | 107．2 | 2．48，9 | 91．6 | 105.9 |
| July 1 | 106.4 |  | 107.4 | 105.3 | 106.6 | 146.0 | 32.5 | 106.4 |
|  | 100.4 | 109.1 | 107.4 | 1．00．8 | 109.9 | 128.8 | 95.2 | 111.0 |

Relative Ficiot of Enplogment by Cities as at July 1， 1938 ，

$$
\begin{array}{lllllll}
2.4 .9 & 1.4 & 12.4 & 1.3 & 3.2 & 1.6 & 3.8 \tag{array}
\end{array}
$$

 in the indicated $4 . .$. ，to ine total nunber of all employeos reporteri in Canada by tha fisus iakitas rutums at the date undo：revien．
 (average caieninar year 1926=100).
All (ale cater 1926=100).

|  | Industrios | Yranfo | İ口号. | 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 | 105.3 | 88.8 | 103.6 | 103.5 | 96.2 | 91.6 |
| July 1, 1924 | 97.1 | 94.9 | 7 \%.4 | 104.5 | 96.0 | 101.6 | 108.0 | 102.3 | 91.4 |
| July 1, 1925 | 98.0 | 96.14 | 69.0 | 101.7 | 96.7 | 98.1 | 115.0 | 102.7 | 93.1 |
| July 1, 1926 | 105.0 | 103.1 | S0.0 | 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 | 105.0 |
| July 1, 1928 | 117.7 | 113.3. | 69.5 | 113.1 | 108.7 | 109.2 | 154.3 | 130.8 | 115.3 |
| July 1, 1929 | 124.7 | 120.3 | 80, 1 | 119.5 | 123.8 | 117.5 | 104.5 | 145.4 | 127.7 |
| July 1, 1930 | 118.9 | 111.3 | 82.1 | 113.8 | 119.7 | 108.0 | 170.1 | 142.7 | 129.5 |
| July 1, 1931 | 103.8 | 97.2 | 38.5 | 104.1 | 104.8 | 97.7 | 137.1 | 130.8 | 124.0 |
| July 1, 1932 | 88.7 | 85.4 | 31.2 | 95.0 | 93.1 | 85.9 | 93.3 | 119.9 | 115.4 |
| July 1, 1933 | 84.5 | 83.0 | 49.5 | 93.1 | 84.0 | 80.5 | 78.2 | 111.5 | 111.8 |
| July 1, 2934 | 101.0 | 93.8 | 86.3 | 107.0 | 80.1 | 82.6 | 140.6 | 119.7 | 119.1 |
| Jan. 1, 1935 | 94.4 | 87.4 | 181.3 | 119.1 | 78.6 | 76.2 | 87.9 | 115.2 | 130.6 |
| Feb. 1 | 94.6 | 90.1 | 183.4 | 120.3 | 77.8 | 76.2 | 87.2 | 111.9 | 116.6 |
| Mar. 1 | 96.4 | 92.7 | 165.9 | 118.8 | 77.5 | 76.5 | 94.2 | 111.7 | 116.7 |
| Apr. 1 | 93.4 | 93.9 | 1.04. 3 | 117.7 | 77.7 | 76.3 | 80.2 | 111.4 | 117.4 |
| Hay | 95.2 | 95.6 | 93.9 | 112.2 | 77.5 | 80.1 | 84.7 | 116.4 | 119.3 |
| June 1 | 97.6 | 98.4 | 95.0 | 119.2 | 79.2 | 79.9 | 89.5 | 118.5 | 119.9 |
| July 1 | 99.5 | 98.5 | 82.2 | 121.5 | 80.8 | 82.7 | 101.1 | 123.6 | 122.1 |
| Aug. 1 | 101.1 | 99.8 | 79.0 | 125.2 | 81.6 | 85.4 | 104.7 | 127.9 | 120.7 |
| Sept. 1 | 102.7 | 100.8 | 77.7 | 128.6 | 82.1 | 85.8 | 110.9 | 127.8 | 121.8 |
| oct. 1 | 106.1 | 103.3 | 1.15 .8 | 129.5 | 82.1 | 86.4 | 117.4 | 120.5 | 123.8 |
| Nov. 1 | 107.7 | 103.5 | 158.4 | 132.5 | 81.4 | 84.5 | 119.9 | 117.1 | 124.6 |
| Dec. 1 | 104.6 | 101.4 | 183.5 | 131.1 | 81.0 | 84.0 | 95.9 | 116.3 | 131.1 |
| Jan. 1, 1936 | 99.1 | 96.8 | 183.4 | 129.9 | 79.3 | 77.9 | 74.8 | 118.0 | 135.9 |
| Feb. 1 | 98.4 | 98.5 | 173.1 | 129.4 | 77.2 | 78.2 | 74.4 | 116.4 | 121.6 |
| Mar. 1 | 98.9 | 99.5 | 147.0 | 129.1 | 77.7 | 78.9 | 78.2 | 117.5 | 123.1 |
| Apr. 1 | 97.4 | 102. 2 | 302.6 | 128.2 | 77.7 | 78.5 | 71.8 | 118.5 | 121.0 |
| Hay 1 | 99.5 | 102.7 | 88. 6 | 127.4 | 78.4 | 82.8 | 79.4 | 120.4 | 123.3 |
| June 1 | 102.0 | 103. 4 | 94.1 | 132.1 | 80.0 | 85.4 | 87.0 | 123.0 | 227.1 |
| July 1 | 104.6 | 104.7 | 93.4 | 134.1 | 82.4 | 87.1 | 97.4 | 131.7 | 127.3 |
| Aug. 1 | 105.6 | 104.9 | 85.0 | 237.9 | 84.1 | 88.7 | 102.9 | 135.8 | 126.3 |
| Sept. 1 | 107.1 | 105.9 | E2. 7 | 140.2 | 86.0 | 89.4 | 109.0 | 137.5 | 126.3 |
| Oct. 1 | 110.1 | 109.0 | 14.7 | 147.9 | 84.6 | 88.3 | 103.9 | 127.4 | 129.6 |
| Nov. 1 | 111.0 | 107.7 | 206.9 | 151.8 | 83.1 | 87.1 | 99.6 | 124.9 | 132.0 |
| Dec. 1 | 110.1 | 107.0 | 265.7 | 150.3 | 81.7 | 86.5 | 80.1 | 122.4 | 136.0 |
| n. 1, 1937 | 103.8 | 102.4 | 242.1 | 145.6 | 80.7 | 81.4 | 61.2 | 124.8 | 136.9 |
| Fob. 1 | 104.1 | 105.3 | 244.4 | 147.6 | 79.8 | 80.7 | 57.2 | 119.1 | 128.4 |
| Mar. 1 | 102.8 | 107.6 | 193.3 | 145.8 | 80.8 | 79.6 | 52.8 | 118.9 | 126.1 |
| Apr. 1 | 103.0 | 110.8 | 132.5 | 146.0 | 81.4 | 79.5 | 53.7 | 122.7 | 127.5 |
| May 1 | 106.3 | 113.8 | 86.7 | 247.4 | 82.9 | 85.1 | 71.4 | 125.2 | 128.4 |
| June 1 | 214.3 | 117.9 | 109.1 | 151.9 | 85.6 | 86.7 | 105.2 | 129.0 | 131.5 |
| July 1 | 119.1 | 119.0 | 125.0 | 153.6 | 88.0 | 89.4 | 128.5 | 137.5 | 133.4 |
| Aug. 1 | 120.0 | 118.1 | 124.7 | 153.7 | 89.9 | 89.1 | 139.8 | 141.7 | 132.2 |
| Sept.1 | 123.2 | 121. 2 | 1243.4 | 129.1 | 90.9 | 89.7 | 144.5 | 146.6 | 130.9 |
| Oct. 1 | 125.7 | 121.7 | 208.5 | 163.9 | 90.5 | 90.4 | 144.3 | 135.4 | 133.4 |
| Not. 1 | 125.2 | 119.0 | 306.3 | 161.1 | 88.9 | 87.2 | 131.7 | 131.0 | 137.0 |
| Dec. 1 | 121.6 | 116.3 | 355.t | 162.3 | 85.9 | 84.1 | 104.2 | 130.6 | 139.6 |
| Jan. 1, 1938 | 113.4 | 108.6 | 323.6 | 155.2 | 85.1 | 82.0 | 81.9 | 132.5 | 141.7 |
| Fob. 1 | 110.4 | 110.3 | 290.7 | 154.3 | 82.9 | 79.6 | 72.6 | 128.4 | 127.9 |
| Uar. 1 | 107.8 | 110.5 | $21 . .7$ | 153.9 | 82.2 | 79.0 | 71.4 | 127.1 | 126.0 |
| Apr. 1 | 105.0 | 110.8 | 115.0 | 151.3 | 82.5 | 78.5 | 71.6 | 129.8 | 127.1 |
| Kay 1 | 107.4 | 110.6 | 97.5 | 149.7 | 82.5 | 83.9 | 88.2 | 131.9 | 131.3 |
| June 1 | 111.9 | 112.3 | 93.6 | 153.3 | 84.7 | 84.9 | 114.5 | 135.3 | 131.5 |
| July 1 | 113.5 | 111.8 | 56.1 | 154.5 | 87.2 | 86.3 | 124.9 | 146.1 | 133.3 |

Relative Weight of Expicyment by Industries as at July 1, 1938.
$\begin{array}{llllllll}100.0 & 52.4 & 2.3 & 6.6 & 2.1 & 9.6 & 13.7 & 2.8\end{array}$
10.5

Note: The "Relative Weight", as Eiven just above, shows the proportion of employees in the indicated industry, to the total number of all employees roported in Canada by the firms making returns at the date under review.


[^0]
B.C.- All Industries 100.0

If proportion of employees in indeated ndustry an aroa to the number of
omployees reported in that area by the $\hat{i}$
Cities and Industries

Plant products - edible
Pulp and paper(chiefly printing) Textilos
Tobacco and beverages
Iron and steel
Other manufactures
cormunications
Transportation construction
grade
Montreal - All Industries
Quebec - Manufacturing
Leather products
Other manufactures
Transportation
Construction
Quebec - All Industries
Toronto - Manufacturing
Plant products - edible
Printing and publishing Toxtiles
Iron and stoel
Other manufactures
Communications
Transportation
Construction
Trade
Totonto - All Industries
ottawa - Manufacturing
Lumber products
Pulp and paper
Other manufactures
Construction
Trade
Ottawa - All Industrios
Manilton - Manufacturing
Textiles
Electrical apparatus
Iron and steel
Other manufactures
Construction
Trade
Hamilton - All Industries
Mindsor - Manufacturing
Iron and steol
Other manufactures
Construction
Windsor - All Industries
Minnipeg - Manufacturing
Antmal products - odible
Printing and publishing
Textiles
Iron and steel
Other manufactures
Transportation
Construction
Trade
Winnipeg - All Industries
Pancouver - Manufacturing
Iumber products
Other mamfactures
Communications
Transportation
Construction
Sorvices
Trado
Vancouver - All Industrien

Height $1938-1938-1937-1936-1035-1934-1933$

 $4.4124 .0 \quad 122.4109 .7113 .7107 .1104 .9899 .9$ | 4.4 | 124.0 | 122.4 | 109.7 | 113.7 | 107.1 | 104.9 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 4.3 | 108.6 | 107.5 | 106.5 | 102.3 | 99.6 | 101.3 |
| 1.9 |  |  |  |  |  |  | $\begin{array}{llllllllllll}14.7 & 115.2 & 121.3 & 117.0 & 101.9 & 96.0 & 93.1 & 83.0\end{array}$

 $\begin{array}{llllllll}89.9 & 95.3 & 101.0 & 80.0 & 68.2 & 65.5 & 59.6\end{array}$ $\begin{array}{llllllll}107.0 & 108.4 & 114.8 & 99.2 & 92.8 & 91.0 & 83.4\end{array}$ $\begin{array}{lllllll}04.9 & 64.7 & 66.2 & 62.4 & 63.6 & 64.4 & 73.4\end{array}$ $\begin{array}{lllllll}96.0 & 98.4 & 98.8 & 95.8 & 95.1 & 93.4 & 90.7\end{array}$ $\begin{array}{llllllll}98.1 & 91.0 & 6 y .0 & 50.7 & 38.1 & 51.0 & 49.4\end{array}$
 $\begin{array}{lllllll}106.4 & 107.3 & 105.5 & 93.5 & 86.8 & 86.7 & 81.5\end{array}$ $\begin{array}{llllllll}109.3 & 105.6 & 109.0 & 97.0 & 97.0 & 95.0 & 96.1\end{array}$ $96.8 \quad 94.7 \quad 102.4 \quad 104.5 \quad 102.6 \quad 99.8 \quad 111.0$ $\begin{array}{llllllllll}115.0 & 110.6 & 111.9 & 93.6 & 94.5 & 92.7 & 89.2\end{array}$ $\begin{array}{lllllll}97.9 & 100.1 & 90.6 & 91.4 & 95.4 & 97.9 & 99.6\end{array}$ $\begin{array}{lllllllllll} & 98.5 & 98.8 & 98.7 & 73.3 & 130.3 & 100.3 & 99.6\end{array}$ $\begin{array}{lllllll}109.1 & 103.8 & 106.4 & 94.5 & 99.0 & 96.1 & 99.4\end{array}$ $\begin{array}{lllllll}105.6 & 105.8 & 107.8 & 99.3 & 93.8 & 99.9 & 82.7\end{array}$
 $123.8 \quad 124.1126 .1116 .8112 .7108 .1102 .4$ $\begin{array}{llllllll}87.6 & 89.1 & 91.3 & 86.4 & 85.2 & 84.5 & 83.7\end{array}$ $\begin{array}{lllllll}95.3 & 97.5 & 100.1 & 81.8 & 75.8 & 69.3 & 56.0\end{array}$ $\begin{array}{lllllllll}111.9 & 110.7 & 112.2 & 106.7 & 99.3 & 93.9 & 85.1\end{array}$ $\begin{array}{lllllll}67.8 & 66.1 & 68.1 & 64.5 & 65.5 & 68.4 & 74.7\end{array}$ $\begin{array}{lllllll}102.7 & 97.1 & 102.1 & 93.7 & 92.8 & 92.3 & 92.8\end{array}$ $\begin{array}{llllllll}66.6 & 61.1 & 71.6 & 60.7 & 65.5 & 57.9 & 48.3\end{array}$
 $\begin{array}{llllllll}107.4 & 106.7 & 109.5 & 101.4 & 97.7 & 94.1 & 87.7\end{array}$ $\begin{array}{lllllll}97.6 & 97.3 & 104.7 & 99.4 & 93.6 & 91.1 & 80.9\end{array}$ $\begin{array}{lllllll}51.4 & 49.6 & 68.1 & 04.2 & 62.3 & 75.8 & 77.0\end{array}$ $\begin{array}{lllllll}92.7 & 94.6 & 98.8 & 94.0 & 90.7 & 89.4 & 65.9\end{array}$

 $\begin{array}{lllllllllll}139.9 & 139.0 & 134.9 & 134.9 & 121.3 & 115.1 & 107.1\end{array}$
 $\begin{array}{lllllll}111.2 & 108.2 & 118.7 & 98.1 & 92.0 & 84.8 & 75.0\end{array}$ $\begin{array}{lllllll}87.9 & 85.9 & 94.5 & 89.5 & 88.1 & 87.9 & 78.4\end{array}$ $\begin{array}{lllllll}122.0 & 120.0 & 130.6 & 104.1 & 93.4 & 86.3 & 71.5\end{array}$ $\begin{array}{llllllll}116.5 & 109.6 & 121.9 & 92.5 & 82.5 & 70.6 & 62.3\end{array}$
 $\begin{array}{lllllll}56.3 & 50.6 & 52.9 & 49.7 & 52.8 & 60.2 & 44.6\end{array}$
 $\begin{array}{lllllll}109.9 & 106.6 & 116.3 & 99.4 & 93.9 & 87.5 & 77.2\end{array}$
$85.1 \quad 138.2 \quad 159.9 \quad 159.3 \quad 119.2121 .9105 .6 \quad 82.1$
$\begin{array}{lllllllllllll}62.0 & 130.6 & 161.9 & 160.7 & 113.0 & 121.8 & 100.0 & 74.9\end{array}$
$\begin{array}{lllllllllllll}23.1 & 163.7 & 153.0 & 153.9 & 141.9 & 122.5 & 126.1 & 111.5\end{array}$
$\begin{array}{llllllll}2.5 & 49.0 & 54.0 & 89.9 & 34.6 & 26.3 & 32.6 & 21.8\end{array}$
$\begin{array}{lllllllllll}100.0 & 128.8 & 146.0 & 149.8 & 113.0 & 113.4 & 100.6 & 80.5\end{array}$
$\begin{array}{llllllll}48.7 & 99.5 & 99.7 & 108.5 & 98.7 & 94.0 & 86.9 & 84.3\end{array}$
$\begin{array}{lllllllllllll}5.9 & 132.4 & 127.6 & 145.5 & 129.8 & 130.2 & 120.4 & 110.6\end{array}$
$\begin{array}{llllllllllll}5.3 & 99.6 & 101.1 & 100.8 & 96.6 & 95.5 & 105.1 & 102.1\end{array}$
$\begin{array}{llllllllll}5.8 & 132.2 & 137.2 & 145.7 & 132.0 & 122.5 & 88.8 & 94.5\end{array}$
$\begin{array}{lllllllll}17.5 & 77.7 & 78.7 & 89.0 & 79.3 & 74.1 & 120.4 & 102.0\end{array}$
$\begin{array}{llllllllll}14.2 & 116.0 & 114.2 & 121.5 & 112.4 & 107.3 & 75.4 & 74.9\end{array}$
$\begin{array}{lllllllll}9.9 & 81.0 & 77.6 & 55.9 & 78.5 & 78.7 & 76.7 & 74.8\end{array}$
$\begin{array}{llllllll}3.8 & 55.8 & 42.3 & 40.3 & 46.3 & 52.6 & 36.0 & 20.3\end{array}$
$\begin{array}{llllllllll}29.4 & 99.5 & 96.8 & 101.0 & 97.2 & 93.1 & 87.8 & 87.8\end{array}$
$\begin{array}{llllllll}100.0 & 95.2 & 92.8 & 99.2 & 92.7 & 89.1 & 82.7 & 80.3\end{array}$
$\begin{array}{llllllllll}40.1 & 117.1 & 111.2 & 116.9 & 106.8 & 101.6 & 58.8 & 80.8\end{array}$

| 8.9 | 82.9 | 69.8 | 88.3 | 75.6 | 78.4 | 53.7 | 52.2 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |

$\begin{array}{lllllllllll}31.2 & 132.7 & 130.0 & 130.0 & 121.0 & 112.3 & 104.5 & 94.1\end{array}$
$\begin{array}{lllllllllll}7.4 & 113.0 & 107.5 & 112.3 & 107.3 & 103.5 & 99.8 & 97.3\end{array}$
$\begin{array}{lllllllll}17.4 & 105.6 & 99.0 & 106.5 & 107.7 & 98.0 & 98.2 & 96.0\end{array}$
$\begin{array}{lllllllll}6.5 & 61.5 & 51.4 & 80.4 & 67.6 & 64.1 & 35.7 & 41.0\end{array}$
$\begin{array}{llllllllllll}6.6 & 118.2 & 116.4 & 118.0 & 105.5 & 96.4 & 97.4 & 82.1\end{array}$
$\begin{array}{lllllllllll}22.0 & 132.4 & 135.7 & 140.4 & 128.1 & 121.7 & 112.6 & 99.4\end{array}$
100.0 111.0 $106.4114 .8106 .0 \quad 99.9 \quad 89.8 \quad 83.4$

1) Proportion of employees in indicated industry within a city to the total number of

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[^0]:    / For explanation of term "Relative Feight", see footnote to Table 3.

