Publi hed by A uthority of the Rt. Hon. (. D. Hiwe. Minister of Trade and Commers


## ESTIMATES OF"LABOURINCOME




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（ Mij11ons）

|  | Agricul－ ture． <br> Forestry： <br> Fishing。 <br> Trapping。 <br> Mining | Manu＝ <br> fac＝ <br> turing | Con－ struc tion | Utilit1es。 <br> Trans－ <br> portation． <br> Communi＝ <br> cation <br> Storage． <br> Trade | Finance． Services． （inciud－ ing Govern－ ment） | Supple＝ mentary Labour Incore | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1939 －Average | 23 | 62 | 8 | 58 | 59 | 5 | 215 |
| 1240 －Average | 26 | 78 | 11 | 63 | 60 | 6 | 244 |
| 1941 －Average | 29 | 106 | 16 | 73 | 66 | 8 | 298 |
| 1942 －Average | 30 | 142 | 18 | 80 | 72 | 11 | 353 |
| 1943 －Average | 32 | 168 | 21 | 86 | 78 | 14 | 399 |
| 1944 －Averege | 33 | 171 | 17 | 95 | 83 | 13 | 41. |
| 1945 －Average | 35 | 156 | 19 | 100 | 90 | 13 | 413 |
| 1946 －Average | 41 | 14.7 | 25 | 114 | 103 | 14 | 444 |
| 1547 －Average | 42 | 177 | 34 | 134 | 114 | 17 | 518 |
| 1548 －Averago | 49 ，सेता | 203 | 41 | 154. | 132 | 19 | 597 |
| $\times 1949$－Average | 49 | 214 | 47 | 169 | 147 | 21 | 647 |
| 1950 －Average | 55 | 231 | 47 | 180 | 156 | 24 | 693 |
| 1951 －Average | 72 | 272 | 52 | 208 | 178 | 28 | 810 |
| 1952 －Average | 76 | 303 | 63 | 233 | 199 | 32 | 906 |
| 1953 －Average | 72 | 329 | 70 | 25\％ | 218 | 35 | 976 |
| 1854 －Average | 72 | 323 | 68 | 261 | 239 | 36 | 999 |
| 1953 －April | 60 | 32.7 | 63 | 253 ＊ | 212. | 34 | 949 |
| Miay | 68 | 32.9 | 72 | 249 | 217 | 34 | 969 |
| sune | 74 | 331 | 72 | 253 | 219 | 35 | 984 |
| duly | 71 | 329 | 76 | 255 | 215 | 35 | 987 |
| August | 79 | 332 | 81 | 256 | 215 | 35 | 998 |
| September | 80 | 336 | 82 | 258 | 226 | 36 | 1.018 |
| Gotoker | 78 | 331 | 83 | 259 | 229 | 36 | 1.016 |
| November | 77 | 327 | 76 | 258 | 228 | 35 | 1.001 |
| December | 71 | 332 | 69 | 257 | 228 | 35 | 992 |
| 1954 －January | 63 | 322 | 56 | 249 | 225 | 35 | 950 |
| February | 65 | 324 | 54 | 250 | 228 | 34 | 955 |
| March | 60 | 323 | 54 | 248 | 230 | 35 | 950 |
| April | 57 | 322 | 59 | 254 | 231 | 35 | 958 |
| May | 66 | 320 | 67 | 257 | 235 | 35 | 980 |
| June | 72 | 325 | 70 | 264 | 242 | 36 | 1.009 |
| July | 77 | 324 | 77 | 266 | 237 | 36 | 1.017 |
| August | 80 | 324 | 75 | 265 | 239 | 36 | 1.019 |
| September | 82 | 325 | 79 | 267 | 249 | 36 | 1.038 |
| October | 84 | 323 | 83 | 269 | 249 | 36 | 1.044 |
| November | 81 | 321 | 77 | 269 | 253 | 36 | 1.037 |
| Docember | 78 | 325 | 71 | 269 | 253 | 36 | 1.032 |
| 1955 －January | 71 | 318 | 60 | 257 | 250 | 35 | 991 |
| Fobruary | 68 | 327 | 57 | 257 | 252 | 35 | 996 |
| March | 59 | 330 | 56 | 259 | 257 | 36 | 997 |
| April | 59 | 336 | 63 | 266 | 253 | 36 | 1.013 |
| May | 69 | 340 | 72 | 273 | 258 | 37 | 18049 |
| June | 77 | 346 | 86 | 279 | 265 | 38 | 1,091 |
| Ju］y | 80 | 346 | 86 | 283 | 260 | 38 | 1.033 |

$\pi$ Includes Newfoundland，since 1949 ．FIncludes retroactive wage payment to raflway employees．

## ESTIMATES OF LABOUR INCOME

## July 1955

With expanding employment and higher rates of pay the total of wages. salaries and supplementary labour income received hy Canadian paid workers was sustained at a record level of $\$ 1,093$ miliion in the month of July. This estimate was $\$ 76 \mathrm{~m} 21 \mathrm{on}$ higher than that for July 1954 ; and the over-the-year relative gain of $7 \frac{1}{\text { a }}$ per cent was higher than the increase of 6 per cent recorded for the first seven moaths, the cumaletive total being $\$ 6,819 \mathrm{million}$ and $\$ 7,230 \mathrm{militon}$ respectively. for the first seven months of 1954 and 1955 .

High levels of activity in transportation and farming usual for this season, accounted mainly for the advances of $\$ 4$ million and $\$ 3$ million for the distributive group of industries. including public utilities, truns* portation storage oommanication and trade and for the primary industriese The totals for manufacturing and constmiction held steady at the June levels. but it is to be noted that the earninge of goverment employees ongaged in construction activity are included with gorerment payrolls. The total for finance and services declined by $\$ 5$ million. in part as a result of school teachers going on vacation. Within the manufacturing industry in the provinces of Ontario and Quebec. changes in total wages and salaries urere moierate and divergent.

Paid workers with jobss according to the monthly labour force survey. increased from 4.192 .000 in June to 42500.000 percons in July while perions on vacation rose from 54.000 to 458.000 during the same perioc Vacation pay. hovever received by workers on paid vacation is incluced in the latour income total. Average weekly earmings at the end of July in the principal non*egrf= cultural industries amounted to $\$ 61,09$ highest on recond.

The Consumer Price Index (1949e100) advanced from 11.5,0 at July 2 to 116.4 at August 1 st: it stood at 117,0 one year earlier.

Estimates of total labour inoome include all wages，salaries and supplemontary remunoration for employees＂servicese Gross earnings－－ before deduotions for income tax，unemployment insurance and pension contributions $=-$ are used in the calculation of wages and salaries，and inolude bonuses and commissions as well as allowances for food，clothing and Iiving accommodation where these are provided by the employer． Employers＂contribution to unemployment insurance vorkmen＂s canpensatione pensions and welfare are shown at supplementary labour incomea

## Hethods of Fstimation

The monthly estimates of total wages and salaries are projections from annual estimate：these projections are based mainly on the indexes of aggregate payro lis for major industries compiled by the Bureau＇s Einployment Se tion．Federal and provincial government payroll statistics collected by the Aublic Finance and Transportation Division are incorporated： and various employment and wage rate data are used to compute monthly estimates for other industries．The annual estimates of labour income are compiled from original sources within the Dominion Bureau of Statistics and from othor statements and reports of governments and business．A full description of the concepts．sources and methods covering the annual estimates is found in the reference document＂National Accounts．Income and Expenditure 1926－1950＂ （December 1951）。

A constant number of working days in each month is assumed in the estimation of monthly labour income．A detailed account of concepts and methods is set out in the bulletin WWages．Salaries and Supplementary Labour Incame in Canada by Months．Jamuary 1946 to April $1947^{11}$ ，and also in the report＂National Accounts．Income and Expenditure by Quarters 1947－1952＂ （November 1953）。

The figures included in this bulletin supersede those in earlier issues，and those for the most recent years are subject to further minor revisions as new source material：become availablo．

## Relntion to the National Accounts

Labour Income constituted 64 per cent of＂Net Nationsl Incame at Factor Cost＂in 1954．The roletionship between labour income and other items of the National Accounts can be studied in the bu＂letin．＂National Accountse Incans and Expenditure。 1951－1954＊（June 1955）。

