 numbered 185,792 in the non-permit (local) class and 51,732 on trave Meris vehigle permit. These figures compare with 146,492 and 43,502 respectively/in Najpmber 1940 and 182,701 and 52,696 in November 1939.

It is pointed out that in some aspocts traffic figureserior 1941 and previous years are not strictly comparable. On April lst of this year a new method of dealing with tourist statistics was inaugurated and all permits and entry records nre now being sent to the Bureau of Statistics for compilation. The result of this change will be greater uniformity in regard to classification of traffic and more comprehensive analysis of the data.

In this connection, however, the following are a few pexnts which
should be noted:

## Won-Permit Class

In November, 1940, and in previous years, many commercial vehicles were included in the non-permit motor car (48-hour) class, while this year they are shown as a separate group numbering 12,530 entries, many of which, it may be presumed, represent local traffic. On the other hand, the count of motor cars in the non-permit class was more complete in November, 1941, and includes repeat trips by commaters, some of which wero not counted in the statements of earlier years. It is a possibility that these two factors cancel each other out, but the inability to measure them accurately precludes a close comparison between volume of traffic in different years.

## Traveller's Vehicles Parmits

This group is roughly comparable to the combined 60 -day and 6 month classifications of former years, but there is now included a number of commuter's permits not previously covered. In so far as the lattor were a factor in fovember, the increase in numbers over 1940 was less than the figures indicate. The proportion of commuter's permits to the total is small, but they are more importanf during the fall and winter than in the heavy traffic of the summer months.

## Canadian Cars

At some ports the count of less-than-24-hour Canadian cars, as published in the statement of previous years, was not complete, and this fact prevents an accurate comparison between the present figures and those of November 1940, and 1939. As from April lst of this year, however, complete figures of Canadian traffic abroad, in both length-of-stay categorios, are being published.

## NOTES

The following notes are included in order to define briefly the clessifications used in the tables:
(1) Foreign Cors Inwards
(a) Non-Permit Class

Local vehicles which are not required to take out formal Customs permits. They are restricted to travel within the jurisdiction of the port and may not remain in Canada miore than 48 hours.

Also included are the repeat trips of comuters and others who cross the border frequently on commating permits. (see below)
(b) Travaller's Vehicle Permits

Traveller's vahicle permits are issued to all non-commereial vehicles
which -

1. travel beyond the jurisdiction of the port of entry, or
2. remain in Canada more than 48 hours, or
3. leave the country by another port than the one by which they entered.

These permits are usually issued for periods of 60 days or 6 months, but a considerable number of these vehicles is in Canada less than 48 hours.

Also included in this class are commuting permits which entitie the holders to cross the border frequently during the tenure of their permits. Repeat trips after the first, however, are included in the non-permit class, as mentioned above.
(c) Commercial Vehicles

Trucks which enter Canada for commercial purposos,
(2) Canadian Care Inwards

Canadian cars returning to Cenada are classified by length-of-stay according as they were abroad for more or less than 24 hours.
"Commercial Vehicles" are Canadian trucks travelling in the United States for commercial purposes.
(3) All automobile classifications include bicycles and motorcycies but these groups are of relatively small importance.
(4) The following types of vehicles are not included in this traffic statement:
(a) Regular commercial buses travelling on scheduled routes.
(b) Horse-drawn vehicles.

| Port and Provinces | Foreign Cars Inwerds |  |  | Canadian Cars Inwards |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Non-Permit Class-Local Traffic | Traveller's <br> Vehicle <br> Permits | Commercial Vehicles | Length of <br> 24 hours <br> or less | $\begin{gathered} \hline \text { stay abroad } \\ \text { Over } \\ 24 \text { hours } \end{gathered}$ | Commercial Vehicles |
| (X) |  |  |  |  |  |  |
| Nova Sccitia |  |  |  |  |  |  |
| Halifax ........... | - | - | - | - | - | - |
| North Sydney ...... | - | 1 | - | - | - | - |
| Truro ............. | - | - | - | - | - | - |
| Yarmouth | - | - | - | - | - | - |
| Total, Nova Scotia.. | - | 1 | - | - | - | - |
| Prince Edward Island (x) |  |  |  |  |  |  |
| Charlottetown .... | - | - | - | - | - | - |
| Summerside | - | - | - | - | - | - |
| Totai, |  |  |  |  |  |  |
| New Brunswick |  |  |  |  |  |  |
| Andover ou.o....... | 1,087 | 377 | 350 | 587 | 15 | 717 |
| Aroostook Jct. ..... | 9 | 4 | 3 | 5 | 2 | 1 |
| Eelleville ......... | - | - | - | - | - | - |
| Bloomfield ........ | 148 | 29 | 63. | 44 | 2 | 21 |
| Brown Road .......... | 49 | 2 | 15 | 20 | - | 4 |
| Campobello | 39 | 1 | 17 | 63 | - | - |
| Centreville ........ | 357 | 100 | 136 | 58 | 3 | 125 |
| Qlatr $00.0 . . . . . .$. | 1,552 | 124 | 205 | 913 | - | 268 |
| Connors ono.o....... |  | - | - | - | - | - |
| Dejec o.o.e......... | - | - | - | $\cdots$ | - | - |
| Edmundston 00.0..... | 8,763 | 310 | 331 | 3,839 | 5 | 1,633 |
| Forest City ........ | 179 | 7 | 4 | 81 | - | 54 |
| Fosterville ........ | 176 | 35 | - | 41 | - | 227 |
| Four Falls .0....... | 79 | 32 | 90 | 54 | $\cdots$ | 34 |
| Gillespie .0.0...... | 344 | 125 | 192 | 126 | 3 | 57 |
| Grand Falls .0.0...i | 270 | 33 | 56 | 193 | 3 | 3 |
| Green River .o...... | ..- | - | - | 1 | - | $\sim$ |
| Lord.s Cove .o...... | .- | 2 | - | 1 | 2 | - |
| Malitown 000.0.0.0. | 3,371 | 76 | 36 | 2,220 | 2 | 18 |
| Mcadam Jeto ........ | - | - | - | - | - | - |
| North Head oc.o..... | $\cdots$ | 1 | - | - | 1 | - |
| River de Chute .o.. | 194 | 24 | 162 | 16 | 2 | 81 |
| St. Andrews ........ | -- | - | - | - | - | - |
| St. Croix .0.0.0.... | 1:316 | 186 | 122 | 286 | 8 | 72 |
| St. Hilaire ........ |  | - | - | - | - | - |
| St. John :0......... | - | - | - | - | - | - |
| St. Leonard. .0...... | 3,371 | 257 | 861 | 1,898 | 3 | 456 |
| St. Stephen .0.0000 | 1\%, 53, | 816 | 475 | 4,608 | 86 | 460 |
| Unton Corner $\ldots 0.0$. | 301 | 3 | 129 | 145 |  | 83 |
| Upper Millis no.o... | 501 | 14 | 23 | 408 | 1 | 4 |
| Woodstock Road ou. | 2.347 | 467 | 104 | 659 | 36 | 63 |
| Totaj, New Brunswick of | 40,284 | 3,025 | 3,374 | 16,266 | 174 | 4,381 |
| Quebec |  |  |  |  |  |  |
| Abercorn .o.00.0... | 406 | 342 | 32 | 465 | 7 | 59 |
| Armstrong .ocoun.... | 146 | 222 | 78 | 122 | 69 | - |
| Baidwin?s Mitles 0000 | - | - | - | - | - | - |
| Beede cosuoueou...0. | 1,647 | 117 | 154 | 478 | 4 | 26 |
| Chartierville 0000 | 24 | 24 | 18 | 11 | $\cdots$ | 31 |
| Glarenceville .0.0.0 | 113 | 107 | 7 | 60 | 3 | - |
| Couting Milis oocous | 732 | 283 | 74 | 426 | 12 | 466 |
| Covey Hill | 41 | 11 | 4 | 40 | 2 | 11 |

(x) As Nova Scutia and Prince Edward Island have no ports of entry adjacent to the United States boundary, cars procesding to these provinces (with the exception of thuse treavelling direct from the United States by steamer) enter through ports
in uther provinces and are recorder in the fisturs

Quebec --.fContinued)

| Dundee . . F...... | 527 | 83 | 28 | 416 | 6 | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| East Pinnacle | 55 | 46 | - | 157 | 5 | 25 |
| Istcourt: ........ | - | 3 | 2 | - | - | - |
| Franklin Centre | 7 | 63 | 1 | 14 | 1 | - |
| Fralighsburg | 243 | 171 | 27 | 102 | 5 | ${ }^{9}$ |
| Glen Sutton. | 185 | 399 | 162 | 60 | - | 17 |
| Hemminğford | 131 | 464 | 31 | 208 | 18 | - |
| Herdman | 230 | 135 | 29 | 92 | 7 |  |
| Hereford Road | 338 | 160 | 46 | 262 | 4 | 99 |
| Highwater ....... | 1,605 | 745 | 399 | 410 | 27 | 138 |
| Jamieson's Lines |  | 13 | - | - | - | - |
| Lac Frontiere ... | 106 | 20 | - | 26 | - | - |
| Lac Memphremagog | - 76 |  | - 36 | 645 |  |  |
| Lacolit . ........ | 767 | 2,081 | 36 | 645 | 238 | 29 |
| Montreal ........ | - | - | - |  | - |  |
| Morses Line | 238 | 46 | 12 | 111 | ${ }_{9}^{4}$ | 1 |
| Noyan ......... | 295 | 243 | 26 | 208 | 9 | 1 |
| Phillipeburg .... | 438 | 2,211 | 70 | 297 | 173 | 33 |
| Quebec ........ | - | - | - |  |  | - 53 |
| Rock Island | 3,177 | 1,328 | 307 | 889 | 48 | 53 |
| St. Armand ... | 13 | 23 | - | 3 | - | - |
| St. Pamphile | 7 | 5 | - | - | - | - |
| St. Zacharie | 37 | 11 | $\sim$ | 42 | 42 | $\cdots$ |
| Stanhope | 189 | 531 | 428 | 246 | 31 | 94 |
| Trout River | 700 | 645 | 8 | 728 | 46 | 46 |
| Woburn | 232 | 219 | 81 | 218 | 23 | 33 |
| Total, Quebec | 12,629 | 10,751 | 2,060 | 6,735 | 784 | 1,175 |

Ontario

| Aultsville. | 3 | 4 | - | 1 | 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brockville | 120 | 97 | 14 | 16 | 12 | 6 |
| Cobourg | - | - | - | - | - 3 |  |
| Cornwall | 1,281 | 202 | 71 | 701 | 37 | 59 |
| Courtright | 191 | 55 | - | 6 | 7 |  |
| Fort Erie | 25,591 | 7,301. | 536 | 3,398 | 333 | 221 |
| Fort Frances. | 1,752 | 131 | 290 | 916 | 23 | 1,354 |
| , Fort William | - | - | - | - | - | - |
| Gananoque ..... | - | - | - | - | - |  |
| Kingston ... | - | 12 | - | 1 | 1 | - |
| Kingsville | - | - | - | - 0 | - 06 | - 20 |
| Lansdowne | 207 | 1,355 | 58 | 90 | 86 | 20 |
| Leamington | - | - | - | - | - | $\cdots$ |
| Midland ... | - | - | - | - | - 17 |  |
| Morrisburg | 47 | 110 | 1 | 28 | 17 |  |
| Niagara Falls | 31,551 | 7,514 | 611 | 8,313 | 421 | 431 |
| Pigeon River | 97 | 147 | 5 | 52 | 63 | $\cdots$ |
| Port Arthur | - | $\cdots$ | - | - 3 | - 16 | 4 |
| Port Lambton | 396 | 115 | - | 32 | 16 | 4 |
| Prescott | 484 | 232 | 99 | 140 | 47 | 1 |
| Rainy River |  | 1 | - | - | 237 | 16 |
| Sarnia ..... | 3,494 | 2,633 | 929 | 414 | 237 | 16 |
| Sault Ste. Marie | 996 | 239 | 30 | 670 | 73 | 30 |
| Sombra | 123 | 33 | - | 8 | 4 | 6 |
| Toronto | - | - | - | - |  |  |
| Walkerville | 1,664 | 371 | 376 | 257 | 8 | 1,464 |
| Walpole Island | 37 | 16 | - | 4 | 2 | - |
| West Dock | - | - | - 80 |  | 286 | 585 |
| Windsor | 55,564 | 12,510 | 2,893 | 2,507 | $\underline{286}$ | 4187 |
| Total, Ontario | 123,598 | 33,078 | 5,913 | 17,554 | 1,674 | 4,187 |

Manitoba

| Boissevain | 73 | 32 | 5 | 14 | 3 | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cartwright | 42 | 4 | 6 | 11 | 12 |  |
| Coulter .. | 35 | 8 | 8 | 11 | 6 | 5 |
| Crystal City | 29 | 5 | - | 11 | 1 |  |
| Hmerson .... | 1,273 | 453 | 68 | 330 | 133 | 16 |
| Goodlands | 22 | 7 | $\cdots$ | 15 | 2 | 8 |
| Gretna | 452 | 33 | 17 | 81 | 5 | - |
| Haskett | 67 | 9 | 12 | 39 | 4 | 24 |
| Lena | 58 | 16 | 4 | 34 | 8 | 12 |
| Lyleton | 13 | 6 | 3 | 36 | $\cdots$ | - |

Mani ${ }^{\dagger}$ oba - Continued)


Saskatchewan


## British Columbia

| Aldergrove | 196 | 214 | 58 | 190 | 51 | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boundary Bay | 257 | 403 | 53 | 463 | 67 | - |
| Bridesville | - | - | - | - | - | - |
| Carson | 137 | 132 | 1 | 72 | 4 | 2 |
| Cascade City | 242 | 132 | 58 | 223 | 6 | 2 |
| Huntingdom . | 727 | 242 | 21 | 280 | 29 | 31 |
| Keremeos . | 3 | 2 | 4 | 3 | 1 | - |
| Kingsgate | 50 | 62 | 4 | 56 | 68 | 6 |
| Midway | 85 | 9 | 8 | 15 | $\cdots$ | - |
| Nelway | 25 | 30 | - | 10 | 15 | - |
| New Westminster | - | - | - 3 | - 10 | - 33 | - |
| Osoyoos | 187 | 200 | 3 | 161 | 33 |  |
| Pacific Highway | 2,900 | 2,146 | 91 | 709 | 607 | 112 |
| Paterson .... | 49 | 30 | 65 | 179 | 22 | 18 |
| Port Alberni | - | - | - | - | - |  |
| Prince Rupert | - | - | - 3 | - 10 |  |  |
| Roosville ... | 54 | 11 | 39 | 10 |  | 8 |
| Rykerts .... | 84 | 25 | - | 14 | 8 | 6 |
| Stidney ...... | - | - | - 2 | - 205 |  |  |
| Silver Heights | - | - | 2 | 205 | $\cdots$ | 137 |
| Stewart | 157 | - | 96 | 272 | $\cdots$ | 206 |
| Vancouver | -. | 3 | - | - | - 26 | - |
| Victoria | - | 151 | - | 2 | 26 | - |
| Total, British Co | 5,153 | 3.792 | 503 | 2,864 | 937 | 532 |

## Yukon Territory



