GOVERNMENT OF CANADA

# TRAVEL BETWEEN CANADA AND OTHER COUNTRIES 1952



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# TRAVEL BETWEEN CANADA AND OTHER COUNTRIES, 1952

#### Leading Developments in Travel between Canada and Other Countries

Although there were more visitors to Canada from the United States in 1952 than ever before, there was not a corresponding increase in the expenditures in Canada by American travellers, but there were substantial increases in both the numbers of Canadians travelling in the United States and in their expenditures in that country. Consequently the principal change in Canada's travel account in 1952 was the excess of payments over receipts in the account with the United States which appeared for the first time. A credit balance of \$154 million in 1948, when Canadian expenditures were restricted, was reduced progressively year by year to only \$12 million in 1951, and replaced by a debit balance of \$37 million in 1952.

There was an increase of nearly 3 million reentries into Canada by Canadian travellers returning during the year after visiting the United States. Their expenditures at \$294 million were \$48 million higher than in the previous year and \$37 million higher than the expenditures of Americans visiting Canada. Automobile traffic contributed nearly \$25 million toward the gain in expenditures, the increase being attributed to greater volume of traffic rather than increased rates of expenditure. Rising

purchases of merchandise by Canadian travellers in the United States made up a considerable part of the increase in expenditures.

Expenditures of United States residents travelling in Canada remained close to that of 1951, although there continued to be an increasing number of visitors. Automobile expenditures were \$9 million lower than last year, but expenditures of the non-automobile traffic increased by \$8 million, leaving the aggregate about the same as last year.

There was also an adverse trend in the balance on overseas travel account during the past year. Although Canada is accustomed to a debit balance on travel account with overseas countries, payments increased to a greater extent than receipts in 1952. Canadians spent \$42 million in overseas countries in 1952, an increase of \$8 million during the year, whereas expenditures in Canada of travellers from overseas countries increased by only \$2 million. Thus the debit balance in our travel account with overseas countries was increased from \$18 million in 1951 to \$24 million in 1952. With the additional \$37 million debit balance in Canada's account with the United States, there was an overall deficit of \$61 million in account with all countries.

Statement 1. Number and Expenditures of United States Travellers in Canada 1950-1952.

Type of transportation	Nw	mber of perso	ns	:	Expenditures			
	1950	1951	1952	1950	1951	19521		
		Thousands			\$Millions			
Automobile: Non-permit or local traffic Customs Permits Repeat trips of permit holders  Total	8, 843 6, 029 2, 600 17, 472	9,000 6,520 2,982 18,502	9,085 6,672 2,811 18,568	20. 1 128. 0 —	18. 8 132. 8 — 151. 6	18. 6 123. 9 — 142. 5		
Non-Automobile: Rail Boat Through bus Plane Other	1,093 212 406 158 4,176	1,116 259 407 175 4,421	1, 111 303 375 185 5, 735	43.5 13.7 20.8 21.4 12.2	43. 6 10. 5 17. 7 22. 2 12. 4	45. 9 14. 2 18. 1 21. 9 14. 4		
Total	6, 045	6,378	7, 709	111. 6	106.4	114.5		
Grand Total	23, 517	24, 880	26, 277	259. 7	258.0	25 7. 0		

<sup>1.</sup> Subject to revision.

# United States Travel Expenditures in Canada by Types of Transportation

An analysis of United States travel expenditures in Canada according to types of transportation used in entering the country during 1952 indicates a reverse of the pattern established during the previous 3 years. Aggregate expenditures of non-automobile traffic show an increase of 8 per cent compared with 1951 amounting to \$8 million. Ex-

penditures of traffic by common carrier had reached \$122 million in 1949, declining to \$112 million in 1950, and \$106 million in 1951. The increase of \$8 million recorded by non-automobile traffic, however, was not sufficient to offset a greater decrease in expenditures of automobile traffic.

STATEMENT 2. Expenditures in Canada of Travellers from the United States by Types of Transportation 1948-1952

Type of Transportation	1948	1949	1950	1951	1952 <sup>1</sup>
			\$ Million	·	
Automobil e	139. 4 55. 9 16. 0 20. 8 12. 1 23. 2	145.3 52.8 13.8 24.4 17.6 13.2	148. 1 43. 5 13. 7 20. 8 21. 4 12. 2	151. 6 43. 6 10. 5 17. 7 22. 2 12. 4	142.5 45.9 14.2 18.1 21.9 14.4
Total	267. 4	267. 1	259. 7	258.0	257.0

<sup>1.</sup> Subject to revision.

The total number of non-resident automobiles entering Canada during 1952 was 7.4 million, an increase of 4 per cent over the previous year. The non-permit or local class increased by 5 per cent while the gain in entries on customs permits was under 3 per cent. The increase in volume of the non-permit class was consistent throughout each quarter of the year whereas automobiles travelling in Canada on customs permits declined slightly during July, August and September. This decline, however, was not sufficient to counter a gain in volume during the remainder of the year resulting in a net increase for 1952. It will be noted that the

greatest percentage gain in volume occurred during the first six months of the year when the discount on United States funds was lowest.

Expenditures of non-residents travelling in Canada by automobile were down \$9 million from the previous year, the first decline to be registered since 1943. Automobile expenditures had continued to rise year by year from a low of \$17 million in 1943 to a peak of \$152 million in 1951. Lower average expenditures per visit for both the non-permit and customs permit travellers were recorded, the decrease being consistent for both types of travel and distributed throughout the year.

STATEMENT 3. Average Declared Expenditure per Car of Non-Resident Motorists Travelling in Canada on Customs Permits, by Class of Permit, 1948-1952

Class of permit	1948	1949	1950	1951	1952
	\$	\$	\$	\$	\$
Commuter	372.07	296.07	3 11. 90	288. 16	320.25
Summer resident	440.99	384. 42	299, 11	345, 66	322, 36
Local	97.52	91, 43	91.86	131, 57	117. 85
Other	63, 34	66. 53	60, 29	57. 25	51, 92

An examination of the average expenditures of United States motorists by class of permit in Statement 3 shows that all classes declined, with the exception of commuters where an increase over the previous year was recorded. Special classes such as commuters, summer residents and locals make up less than one per cent of the entries, but their expenditures are of more significance than the volume would indicate. Expenditures of the special groups reached nearly \$6 million during 1952, or

approximately 5 per cent of the expenditures of motorists travelling on customs permits. Average expenditures of the "other" class of permit holders declined sharply during 1952. The decline varied from less than \$1 per car in British Columbia to over \$12 per car in the neighbouring province of Alberta. The low average expenditure in Ontario is no doubt caused by the short duration of the visit, reflecting the influence of intransit traffic across the southern part of the province.

STATEMENT 4. Average Declared Expenditure per Car of Non-Resident Motorists Travelling in Canada on Customs Permits 1 by Province of Exit 1948-1952

Province of exit	1948	1949	1950	1951	1952 <sup>2</sup>
	\$	\$	\$	\$	\$
Atlantic Provinces	102.36	98. 34	82.62	78. 62	72. 61
Quebec	66.35	66. 52	62. 52	59.87	55.07
Ontario	54.05	57.93	51.09	48. 11	42.07
Manitoba	97. 33	88. 47	93.84	80.88	71.89
Saskatchewan	69.56	91.48	92.01	91.07	83.86
Alberta	133. 60	134. 44	143.57	126. 53	114.31
British Columbia	100. 83	84. 35	80. 38	84. 91	84. 11
Total	63.34	66. 53	60. 29	57. 25	51. 92

<sup>1.</sup> Exclusive of commuters, summer residents and locals.

Boat traffic accounted for nearly half of the increase in expenditures of non-automobile traffic over the previous year. Expenditures of travellers by boat had reached \$22 million in 1947, declining consistently each year to a figure less than half that amount in 1951. The increase in expenditures for this type of traffic can be credited to an increase in volume amounting to 17 per cent over 1951, and also to an increase in average expenditure per person. In this respect it is of interest to note that the increase in volume was consistent for each quarter of the year, whereas, the increase in average expenditures occurred in the third quarter when volume was highest and also when the rate of discount on the United States dollar was greatest.

Expenditures of travellers by rail accounted for slightly over \$2 million of the increase in non-automobile traffic. The decline in expenditures had extended over a longer period than that of boat traffic, the peak of \$67 million having been reached in 1944, when wartime restrictions had curtailed automobile traffic. The gain recorded over the previous year can be attributed to an increase in average expenditure per person, the volume having

dropped slightly. Contrary to the average expenditures of boat travellers, most of the increase was experienced during the first, second and fourth quarters, when the discount on United States funds was less than in the third quarter.

•Travellers by bus accounted for a smaller portion of the increase over the previous year and, similar to traffic by rail, the increase can be traced to higher average expenditures, the volume having dropped by nearly 8 per cent.

Traffic by plane was the only type of travel other than automobile, to show a drop in expenditures during 1952. Volume increased by 5 per cent, but average expenditures particularly in the third quarter, were lower than the previous year. The average expenditure per person per day dropped slightly for travellers by plane, whereas the average for traffic by boat, rail and bus increased over the previous year. The increase in the average expenditure per person-day was fairly substantial due to the fact that the average length of visit for persons arriving by common carrier had declined during 1952.

<sup>2.</sup> Subject to revision.

All United States travellers to Canada not included in the classifications mentioned above are grouped for convenience into a residuary classification called "Other Travellers". This group includes persons proceeding on foot and by ferry, taxi, motorcycle, bicycle and local bus. Expend-

itures of this group accounted for \$2 million of the increase in non-automobile expenditures, the gain being due entirely to an increase of nearly 30 per cent in the volume of this type of traffic. Estimated average expenditure per person in this group declined slightly during the year.

# Analysis of United States Motor Traffic to Canada by Ports of Entry and Exit

No direct information is secured from the tourist as to the route or places visited in Canada, but certain patterns of behaviour are apparent from a study of points of entry and exit. For such a study the period of June through September was selected, which includes the principal touring season.

Table 2 shows that a total of 442,291 automobiles left Canada during June to September 1952, after having entered through Fort Erie and Niagara Falls. Of this number 264,484 returned to the United States by way of Fort Erie-Niagara Falls, and 129,328 returned through the St. Clair-Detroit River ports; a high proportion of which are considered intransit traffic, with more than one half remaining in Canada less than one day.

Traffic in the opposite direction is next in importance as shown in Table 2. The number of cars leaving Canada during the same period after having entered through the St. Clair-Detroit River ports amounted to 346,595. Of this number 183,866 returned via St. Clair-Detroit River ports and 139,599 via Fort Erie-Niagara Falls, again showing the importance of intransit traffic.

The route between Fort Erie-Niagara Falls and the St. Lawrence River ports is very popular as it includes a trip north of Lake Ontario, and perhaps a visit to Ontario's largest city. Automobiles using this route for entry and exit during the four month period amounted to 36,270 in both directions.

Another route that has always been popular with American motorists, is that between the various

ports of entry along the border in Quebec and the St. Lawrence River border ports. Motorists choosing this route for entry and exit totalled 28,595 in both directions during 1952.

A comparison of the volume of traffic in both directions on the six most popular routes within Ontario appears in Table 8. The table shows the number of permit-holding cars, exclusive of summer residents and other special classes, which followed these routes during the four month period for the years 1950-1952. The volume of traffic over each route is given as a percentage of the total number of cars to enter the province through all ports of entry. It will be noted that 37 per cent of the total traffic to enter Ontario during the same period followed the routes given in Table 8. The importance of these routes is stressed further by the fact that 60 per cent of the foreign automobiles entering Canada during 1952, entered through ports in Ontario.

In Table 7 the number of permit-holding cars leaving Canada by a province other than that of entry is expressed as a percentage of the total for each province. In examining these figures, however, it must be borne in mind that they do not represent the total volume of non-resident traffic crossing provincial boundaries, as they are exclusive of vehicles leaving by the province of entry after having visited another province or provinces. The percentage of American cars leaving by a province other than that of entry remained the same for Canada although some provinces show a higher percentage minimum interprovincial travel, and others a lower percentage.

## Intransit Automobile Traffic

Intransit automobile traffic is an important factor often not taken into consideration in an analysis of the number of American automobiles on Canadian highways, particularly in Ontario where many motorists use the southern part of the province as a shorter route between centres in the United States.

An exact division between intransit and other motorists is impossible, but an analysis of motor traffic proceeding between St. Clair-Detroit River ports, and Fort Erie-Niagara Falls in the summer months indicates a high proportion of it is intransit.

STATEMENT 5. Number of Non-Resident One and Two-Day Automobiles Travelling on Customs
Permits Intransit Between Selected Border Points in Ontario, 1948-1952

Border points	1948	1949	1950	1951	1952
Fort Erie — Windsor	87,041	97,383	115, 297	121,358	115, 246
	79,809	83,866	92, 148	102,816	110, 061
	22,397	26,168	31, 384	35,129	36, 323
	53,680	59,054	61, 019	71,935	80, 979
Total of above	242,927	266,471	299, 848	331,238	342,609
Total number of Cars <sup>1</sup> entering Ontario irrespective of length of visit	1,093,528	1,148,436	1,184,577	1,291,475	1,312,231
	22.2	23.2	25.3	25.6	26.1

1. Exclusive of commuters, summer residents and locals.

In addition to Ontario, the provinces of Quebec and British Columbia are affected by intransit traffic but to a smaller degree. A desire to shorten distances on an otherwise long trip, or take a view of Canadian territory for pleasure, or even a change in shopping centres, encourages intransit travel. Many of these travellers would not be issued a permit were they not leaving Canada by a port other than that of entry.

Table 2 reveals that in the four months from June through September, 87 per cent of American motorists proceeding both ways between the above mentioned points in Ontario made the trip in 48 hours or less, an increase of one per cent of the total compared with the previous year. If special groups such as commuters, summer residents and locals are omitted these short-cut motorists have increased from 22.2 per cent of the total entries into Ontario in 1948, to 26.1 per cent in 1952 as shown in Statement 5. This represents one in every four permit-cars, which appear to be chiefly interested in a shorter route between two points in the United States rather than a vacation in Canada. The high proportion of intransit traffic in the total has an important effect in lowering the average duration of stay of all motorists, which in turn has a depressing effect on the average expenditure per

# Receipts of United States Travellers in Canada during 1952, Classified by Length of Stay in Canada

The total number of entries into Canada by residents of the United States amounted to over 26 million in 1952. This figure is the aggregate of many types of travellers, ranging from residents of border communities who may enter Canada many times during the year for visits of short duration, to others who may stay for weeks or months. Average expenditures of visitors vary from a few dollars for casual visits of a day or less to averages of over \$300 for visits of long duration. Short-term visits are numerous especially between border communities such as Windsor-Detroit, and other areas where close economic and social relationships exist. Although the short-term visits are numerous amounting to 85 per cent of the volume, they contribute only 20 per cent of the expenditures of United States travellers in Canada.

In Statement 6, visits of two days or less are grouped under one section as "Short-term traffic" and visits of longer duration are designated as "Long-term traffic". Of a total of over 26 million entries, only 4 million or approximately 15 per cent remained longer than 48 hours. This group, however, made up over 80 per cent of the receipts from United States travellers during 1952. The importance of

the long-term group as a source of revenue has remained fairly constant during the past four years, accounting for 81 per cent of the total during 1949-1951. There were increases in the numbers of both the short and long-term groups in 1952 over 1951.

The pattern of American automobile travel in Canada in 1952 is given in Tables 1 and 1A which analyze this type of traffic in considerable detail according to length of visit. The importance of the one-day visit has varied in the post-war period from 37 per cent of the total entries in 1946 to 35 per cent in 1952. The trend, however, has not been regular, there being increases in the proportion of one-day traffic in 3 years of the period; the increases being more than offset by declines in the other years. Contrary to the trend in the group remaining one day or less, the two-day group has increased from 19 per cent of the total in 1946 to 21 per cent in 1952 practically the same proportion as the decline in the one-day class, the gain being irregular. Cars remaining 3 to 7 days accounted for 30 per cent of the entries in 1946, and 31 per cent in 1952. Cars remaining 8 to 15 days have varied less than one per cent during the period from 1946 to 1952, making up between 9 and 10 per cent of

STATEMENT 6. Expenditures of United States Travellers in Canada by Length of Stay, 1952

Mode of travel	Number of persons	% of grand total	Expenditures 1	% of grand total
Short term traffic: Automobile:			ı	
Non-permit or local traffic Customs permit holders:	9,085,110	34.57	18,627,484	7. 25
Commuters Locals	7,804	0:03	1,018,629	0.40
Repeat trips Other	10,430 2,811,256	0.04 10.70	532,596	0.21
1 day's stay 2 days' stay	2, 469, 573	9. 40	5, 967, 073	2.32
Rail, intransit	1, 390, 950 619, 255	5. 29 2. 36	9,896,186	3. 85
Bus, intransit Airplane, intransit	75,555	0. 29	226,665	0.09
Other travellers (pedestrians, local bus etc.)	6,790 5,735,103	0.03 21.82	20, 370 14, 382, 177	0.01 5.59
Total	22, 211, 826	84, 53	50, 671, 180	19. 72
Long term traffic:				
Automobile:				
Customs permit holders: Summer Residents Other	30,583	0. 12	4, 146, 907	1.61
More than two days' stay Rail	2, 762, 540	10.51	102, 361, 655	39.83
Bus	491, 216 299, 496	1. 87 1. 14	45, 925, 977	17.87
Airplane	178, 339	0.68	17, 868, 553 21, 826, 581	6.95 8.49
Boat	302,834	1. 15	14, 208, 187	5.53
Total	4, 065, 008	15.47	206, 337, 860	80. 28
Grand total	26, 276, 834	100.00	257, 009, 040	100.00

### 1. Subject to revision

the total. The group remaining over 15 days in Canada has also been quite stable during the period, varying from 5 per cent of the total in 1946 to 4 per cent in 1952.

An examination of the average length of stay over the past six years (excluding special groups such as summer residents and commuters, etc.) reveals the following:

Year	Average Length of Visit in Days
1947	5.39
1948	5. 28
1949	4.99
1950	4.80
1951	4.51
1952	4.62

The continued drop in average length of visit amounting to 16 per cent between 1947 and 1951 appears to have been checked in 1952. During the past year the portion of automobiles remaining one day in Canada dropped by nearly 1 per cent whereas

all other groups made up a greater part of the total than in the previous year, with the exception of those staying 8 to 15 days. This had the effect of raising the average length of stay from 4.51 to 4.62 days per visit.

A summary on length of stay as recorded in Table 1, in comparison with the previous year appears hereunder:

Length of Stay	-	e Length Stay	Percent of Total Entries		
(Days)	1951	1952	1951	1952	
1	1	1	35.7	34.8	
2	2	2	21.0	21.4	
3-7	4	4	30.0	30.6	
8-14	10	10	9.4	9.2	
15 and over	39	41	3.9	4.0	
Total	4.51	4.62	100.0	100.0	

Examination of the data presented above indicates that the increase of 0.1 days in the average length of stay has been influenced by two factors: first, a decrease in the proportion of visits lasting 1 day; second, an increase in the average length of stay for cars remaining over 15 days. A combination

of these two factors in 1952 has probably checked the trend toward shorter visits that had developed during the previous 5 years.

An examination of Table 1 indicates the average expenditure per car per day declined for nearly all lengths of stay in 1952. Only two groups of motorists show higher expenditures per car per day; cars remaining 71 to 80 days and those staying 126 to 150 days. Further examination of Table 1 reveals that the decline in average expenditure per car per day, seems to have been more pronounced with cars remaining over 3 days. In 1951 the 3 to 14 day group accounted for 70 per cent of the total expenditures in Table 1 whereas in 1952 it amounted to 68 per cent. A comparison of the volume shows that in 1952, cars with 3 to 14 days stay made up

a greater portion of the total than in 1951. This would indicate that non-resident motorists, spending all or part of their vacation in Canada, were responsible for much of the decline in average expenditures per day. Motorists spending 3 days in Canada accounted for 12 per cent of the volume of traffic and 11 per cent of the expenditures in 1952. They are perhaps the most important group as a source of revenue listed in Table 1. The popularity of the "five-day week" in the United States, giving an opportunity for "weekend" travel, is reflected in the importance of this group of motorists.

A comparison of the average expenditure per car per day between 1951 and 1952 is summarized as follows:

Length of stay	Percent of tota	l expenditures	Average e per car	Per cent change		
(Days)	1951	1952	1951	1952	in average exp. per car per day	
1	4.9	5.0	7.83	7.53	- 3.8	
2	7.7	8.0	10. 51	9. 68	. 7.9	
3- 7	42. 5	42. 1	18. 90	16. 74	-11.4	
8-14	27.0	26. 3	16. 63	14.91	- 10. 4	
15 and over	17.9	18. 6	6. 72	5.92	-11.9	
Total	100.0	100.0	12. 67	11.23	-11.4	

Examination of the summary appearing above confirms the data appearing in Statement 3 showing that average expenditures of all classes declined sharply in 1952 with the exception of commuters. It also confirms the statement that in 1952, the average expenditure of automobiles remaining over 3 days in Canada declined to a greater extent than the one and two day classes. High average expenditures per car per day in the 3 to 7 day group indicate a high percentage of week-end travel, especially since the average length of stay of this group has remained at 4 days for the past two years. The higher average per day suggests that possibly higher rates per day are paid for "week-end" accommodation than is the case for longer periods like a week. The higher rate per day for the two days' stay compared with one day is explained by the fact that it involves overnight accommodation.

The volume and expenditures of the group remaining over 15 days were more important in 1952

than in 1951. The average length of stay for this group increased in 1952, but the average expenditure per car per day declined by 12 per cent, indicating that possibly a higher percentage were spending longer vacations with relatives or friends than in 1951, or that many visitors from the United States curtailed their spending on account of the discount on United States funds.

Summarizing Table 1 we find that over 2 million American cars carrying over 6 million persons travelled in Canada on customs permits during 1952. They spent \$116 million and stayed an average of 4.62 days. The average number of persons per car was 2.97 and the average length of stay per person amounted to 4.25 days. Cars with a short duration of stay usually carry the highest average number of persons per car.

#### Receipts from United States Travellers in Canada by Province of Entry

An accurate breakdown of receipts from United States travellers according to the province in which expenditures are made is impossible. Available information regarding ports of entry and exit used by American motorists travelling in Canada on customs permits makes it possible to determine how many motorists leave Canada by a province other than that of entry. The information is limited in this respect, however, as there is no way of determining what part of the expenditure is in the province of entry and what part is in other provinces. It must be emphasized therefore that esti-

mates in Statement 7 showing provincial distribution are not intended to accurately measure expenditures within the province concerned. All estimates are based on province of entry only, and make no allowance for Americans travelling from one province to another after they have entered Canada. For general comparisons in lieu of more detailed information the data presented in Statement 7 may be considered only as generally indicative of the provincial distribution of U.S. tourist expenditure in Canada during 1952.

STATEMENT 7. Distribution of United States Travel Expenditures in Canada by Province of Entry, 1948-1952

	Percentage of total						
Province of entry	1948	1949	1950	1951	1952 <sup>2</sup>		
Atlantic Provinces <sup>1</sup>	7.9	7.0	8. 7	8, 6	7,8		
Quebec	18.0	18.8	19.8	19. 1	18.3		
Ontario	56. 5	56, 1	50.4	49.8	50.6		
Manitoba	2.8	2. 7	2.9	2. 4	2.6		
Saskatche wan	1, 6	1.4	1.4	1.5	1. 7		
Alberta	2. 4	2. 6	3, 3	3, 3	3, 5		
British Columbia	10.8	11. 4	13.5	15. 3	15.5		
Total	100.0	100, 0	100.0	100.0	100 <b>.</b> 0		

Entering mainly through ports in New Brunswick.
 Subject to revision.

Statement 7 indicates that travellers entering Canada through ports in Ontario accounted for some 50 per cent of the total expenditures by residents of the United States in Canada, while entries through ports in the province of Quebec made up approximately 18 per cent of the total expenditures. The proportion of the total has not varied greatly

between provinces of entry during the past 5 years -Alberta and British Columbia being the only provinces to maintain a steady gain over the 5 year period. In comparing the last two years the regions from Ontario to British Columbia made a slight gain in the proportion of the total.

# Analysis of United States Motor Traffic to Canada by State of Origin

States adjacent to Canada normally supply most of the automobile traffic and reflect closer ties and interests existing between border communities. While distance and time available are determining factors in automobile touring, their importance has diminished due to faster cars, better roads, an extension of holiday practices in the United States.

and greater average incomes particularly in the medium and lower income brackets. Automobile registrations in the United States totalled 43,646,343 in 1952 of which 2,245,300 entered Canada on customs permits leaving a great tourist potential. The proportions, however, vary greatly in the different states as the following analysis shows.

For convenience, states have been grouped by regions as shown in Table 5. The North-Eastern States normally contribute nearly half of the automobiles travelling in Canada on customs permits. The number of automobiles originating in this region has gradually increased during the past five years, but the proportion of the total entering Canada has declined from 49 per cent in 1948 to 46 per cent in 1952.

Entries from the Great Lakes group of states have also increased year by year but the proportion of the total they represent has remained practically constant, around 31 per cent.

The North-Western border states of Minnesota, North Dakota and Montana show encouraging gains over the five year period although a decrease was experienced in 1950 when flood conditions hampered travel in that region. In 1948 this group represented 3 per cent of the total entries but this was increased in 1952.

Traffic from the West Coast States has shown a continued increase year by year since 1948 although the proportion of the total they represent has increased by less than 1 per cent.

The remainder of the states not specified in Table 5, and not adjacent to the border, have gradually increased in importance during recent years and contributed 8 per cent of all entries during 1952.

STATEMENT 8. Permit-Holding Automobiles Visiting Canada—Increases in Number of Visits from Each of Five Regions in the United States, 1946-1952

(1340 - 100)										
Region	1946	1947	1948	1949	1950	1951	1952			
North Eastern	100 100 100 100 100	111 114 101 113 114	126 124 119 107 142	133 132 152 118 174	140 136 148 124 190	146 152 163 135 207	147 154 178 140 242			

In order to determine the importance of the adjacent states as a source of receipts from travel a further analysis is necessary. Table 6 presents data on expenditures in Canada by residents of the states appearing in Table 5. The North-Eastern and Great Lakes States contributed 77 per cent of the volume during 1952 but only 71 per cent of the expenditures. The North-Western and West Coast States contributed 15 per cent of the volume and

17 per cent of the expenditures for the same year.

States not specified in Tables 5 and 6 are of more importance as a source of receipts than the volume

indicates, accounting for 12 per cent of the expenditures in Canada for 1952.

The marked uniformity in the range from year to year of average expenditures is illustrated in Statement 9. With the exception of Minnesota, average expenditure rates from year to year for each of the states shown in Statement 9 varied less than \$12 per visit during the five year period from 1948 to 1952. This high degree of stability reflects unchanging habits in travel behaviour by residents of each of the states.

STATEMENT 9. Average Expenditure Per Car Declared by Non-Resident Permit-Holding Motorists by U.S. Federal State of Registration, 1948-1952

State of registration	Average declared expenditure per car						
State of registration	1948	1949	1950	1951	1952		
North Eastern:							
Connecticut	75. 14	78. 53	82.63	78.76	67. 63		
Maine	37. 28	31.45	22. 20	22.08	20. 90		
Massachusetts	84.32	85. 34	91.52	85.03	79.45		
New Hampshire	49.28	52. 70	51. 16	51. 27	46. 66		
New Jersey	80.71	87. 22	95.71	89. 52	81.50		
New York	55. 63	55. 95	59. 22	58.11	51.83 74.78		
Pennsylvania	77. 22	79.83	84.58	82.09			
Rhode Island	76.86	79. 90	83. 75	78.73	69.7		
Vermont	19.73	17. 96	13.65	· 15.16	14. 1		

STATEMENT 9. Average Expenditure Per Car Declared by Non-Resident Permit-Holding Motorists by U.S. Federal State of Registration, 1948-1952 — Concluded

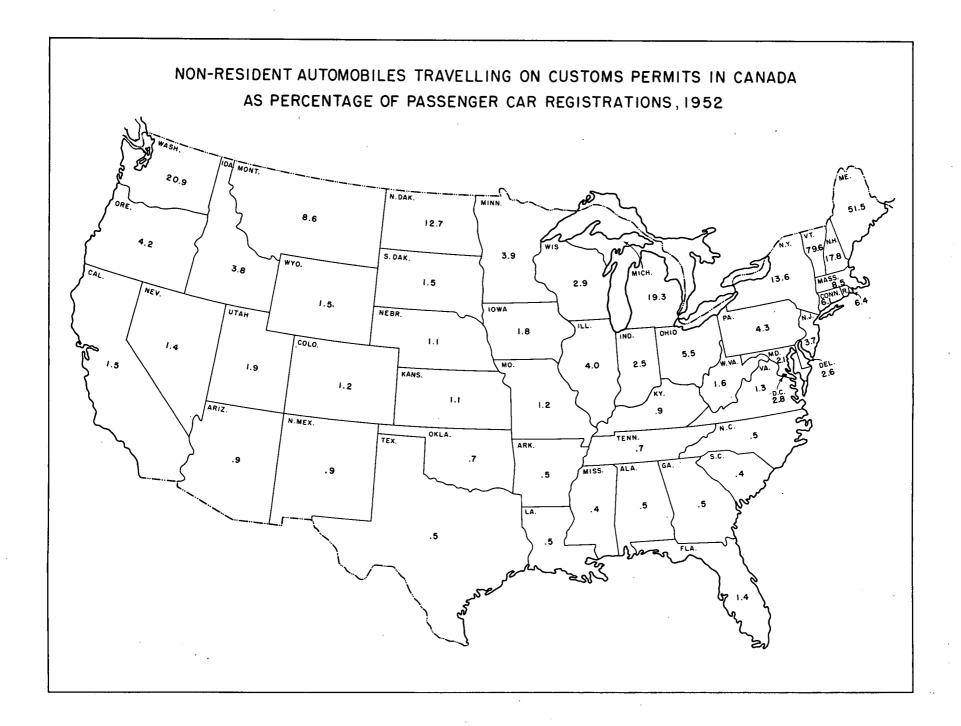
	Average declared expenditure per car						
State of registration	1948	1949	1950	1951	1952		
Great Lakes:							
Illinois	87. 88 71. 92 48. 06 86. 61 79. 79	89. 74 74. 43 45. 57 87. 99 80. 50	94. 02 74. 27 37. 60 92. 41 86. 61	89. 48 68. 62 33. 82 88. 93 81. 06	83.56 64.80 30.49 79.65 76.88		
North Western:							
Minnesota	84.00 81.69 64.83	70. 30 75. 93 58. 86	78. 50 73. 48 55. 66	.72. 82 70. 74 51. 48	66. 56 59. 27 45. 50		
West Coast:							
California Oregon Washington	105. 35 92. 77 49. 82	106. 08 92. 05 49. 55	113. 24 97. 11 50. 06	110. 28 103. 32 53. 55	99. 47 92. 74 50. 18		
Other	94.27	93, 64	100. 11	92.42	86, 84		

In Table 3 all automobiles travelling on customs permits which departed from Canada in 1952 are classified according to province of entry and state or country of origin. In Table 4 similar information appears, but limited to visits lasting longer than 48 hours, and excluding special classes such as summer residents, etc. The special classes, however, amount to less than 1 per cent of the total and should have little effect on a comparison of the two tables. The number of visits in Table 4 amount to 43 per cent of the number in Table 3, indicating that only this percentage of the visits on customs permits last longer than 48 hours. A comparison with the previous year reveals that the proportion of long-term traffic has remained constant in the aggregate, with British Columbia being the only province to obtain an increase. Long-term automobile traffic appearing in Table 4 accounted for 40 per cent of the total receipts from United States travellers in Canada during 1952.

The relationship between short-term visits and visits over two days is not uniform for all states. Close to 70 per cent of the visits from Oregon and South Dakota lasted longer than two days, while the corresponding percentages for Maine and Vermont were only 24 and 13 respectively. States appearing in Table 9 are arranged in descending order according to the proportion of long-term visits. While the average expenditure per car does not

decrease uniformly as the proportion of short-term visits increases, in the aggregate there is a trend in that direction. The states of Oregon and South Dakota with a high proportion of long-term traffic have high average expenditures, whereas Michigan, Maine and Vermont with a low proportion of long-term traffic have low average expenditures. In the aggregate, short-term traffic exceeded long-term traffic by nearly 300,000 visits during the year. Table 9 also shows that although more than 50 per cent of the states have a higher proportion of their visits in the long-term category, some of the larger states such as New York and Michigan for example, have a high proportion of short-term traffic.

In an analysis of American automobile traffic to Canada by state of origin, allowance should be made for the fact that the states are not of uniform size. More motorists come from New York, for example, than from Maine, but this is because New York is a larger state than Maine. In 1952 automobile visits from New York State were four times as numerous as from Maine, but the number of automobiles registered in New York was sixteen times as many as the number registered in Maine. Using these two states as an example of potential markets it follows that the market in Maine was much more effective in proportion to its size than the market in New York.



In Map 1 the number of cars travelling on customs permits in Canada is given as a percentage of the number of automobiles registered in the state. From this point of view, Michigan and New York are no longer at the top of the list, but rank fourth and sixth respectively, following Vermont, Maine and Washington. The states with the highest proportion of visits are principally on the border but Massachusetts, Rhode Island and Connecticut have high ratings although they are probably 150 miles from the boundary. The border states with the lowest ratings are Wisconsin, Idaho and Minnesota although Pennsylvania and Ohio also have a low proportion of registrations visiting Canada. Further examination reveals that the border states with a low percentage of registrations travelling in Canada, have a high proportion of long-term traffic and consequently fairly high average expenditures. Map 1 shows that the states farthest from the boundary have the lowest percentage of entries with the exception of Florida and California. Acquaintances made by Canadians spending winter vacations in Florida and California may be a factor in influencing residents of these states to pay a reciprocal visit to Canada.

Table 4 shows that in general, American motorists spending more than two days in Canada enter by way of the province closest to the state of registration. Traffic from Massachusetts constitutes an exception to the rule, however; Quebec, the closest province to Massachusetts, attracts more than half the cars, but the Atlantic provinces come next with over twice as many visits as Ontario, in spite of the fact that parts of Ontario are closer to parts of Massachusetts. Geographic conditions such as mountains crossing the nearest direct route to Ontario are among factors diverting automobile traffic towards the Atlantic provinces.

# Distribution of Travel Expenditures by Residents of United States in Foreign Countries

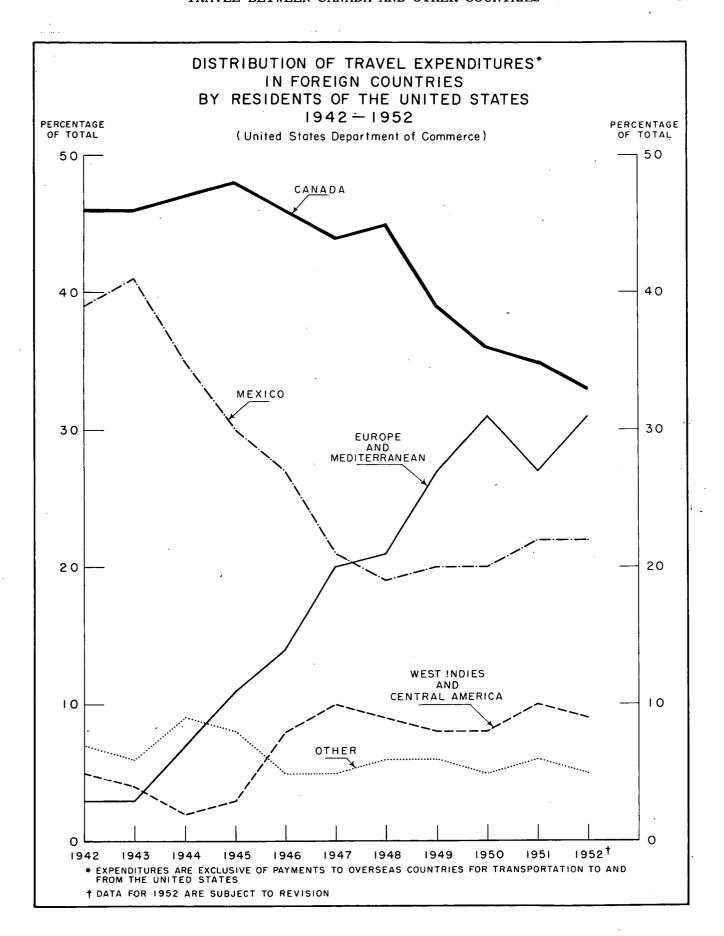
Residents of the United States spent more on travel outside their own country in 1952 than any previous year according to the United States Department of Commerce. Canada continues to receive more United States dollars from travel than any other country but the proportion of the total is gradually declining as shown in Chart 1.

In 1945 Canada received 48 per cent of the total expenditures by residents of United States in foreign countries, dropping to 46 per cent in 1946, and 44 per cent during 1947 and 1948. Beginning in 1949 the rate of decline gained momentum and the proportion received by Canada dropped to 39 per cent, then to 36, 35 and 33 per cent in the years 1950, 1951 and 1952 respectively. Meanwhile the proportion spent in Europe and the Mediterranean area has increased from a low of 3 per cent in 1942 and 1943 to a level almost as high as Canada in 1952. During the war travel to overseas countries was almost at a standstill, with the result that Canada and Mexico were receiving between 80 and 90 per cent of the expenditures of United States travellers in foreign countries. Travel to the West Indies and Central America also made rapid postwar recovery, but on a smaller scale than traffic across the Atlantic.

It is also of interest to note the comparison between Canada and Mexico as recipients of United States expenditures on travel from 1948 to 1952. During this period the portion spent in Mexico had increased from 19 to 22 per cent, whereas, the portion received by Canada decreased from 45 to 33 per cent. Mexico has made rapid strides in improving accommodation and transportation facilities, and appears to be reaping benefits from their efforts, by increasing their quota at the expense of other countries.

Much of the increase in traffic to Europe has accompanied the extension of trans-Atlantic transportation and the rehabilitation of European travel facilities.

The trend in expenditures by Americans on travel in the United States itself is another related factor of major significance. While comparable statistics of expenditures on internal travel in the United States are not available there are clear signs of rising expenditures by Americans on vacations and recreational travel in the United States. These accompany the great rise in incomes and leisure in the United States. The growth in this sphere of expenditures indicates that expenditures on travel in Canada by Americans have not kept pace with expenditures on vacations and travel in the United States in recent years.



#### Canadian Travellers in the United States

Canadian travel to the United States reached an all time record in 1952. Immigration officials report 21.5 million re-entries into Canada occurred via the International Boundary during the year. This constitutes an increase of nearly 3 million re-entries over the previous year, and a record number returning after visits to the United States. Compared with 1948 when exchange restrictions on travel and purchases were most restrictive this represents an increase of 59 per cent in volume or nearly 8 million visits. Compared with 1949 when there were less limiting restrictions on travel expenditures, the increase is over 6 million visits or approximately 43 per cent.

Over 90 per cent of the increase in the number of Canadians returning for the period between 1949 and 1952 was in automobile traffic and 10 per cent in the non-automobile group. From 1949 to 1951 the number of cars returning after visits to the United States increased by 47 per cent although registrations of automobiles in Canada during the same period increased by only 25 per cent. In 1951 Canadian automobiles made an average of 1.6 visits to the United States, whereas American automobiles made an average of 0.2 visits to Canada during the same period. Thus on the basis of

registrations, Canadian automobiles made over eight times the number of visits per car to the United States that American automobiles made to Canada.

Expenditures by residents of Canada have also climbed sharply in the past year, from \$246 million in 1951 to an estimated \$294 million in 1952, an increase of 19 per cent. Compared with 1948 when maximum exchange restrictions were in force this represents an increase of \$180 million. On a comparison with 1949 when restrictions had been reduced, the increase is \$129 million or nearly 80 per cent. This is a much greater increase than has occurred in all personal expenditures by Canadians on goods and services which rose by some 31% in the same three year period. Generally influencing the sharp gain in travel expenditures has been the removal of most exchange restrictions on travel in October 1950, and of those remaining at the end of 1951, and the higher value of the Canadian dollar in 1952. Increasing purchases abroad by Canadian travellers have also been a large contributor to the rise in expenditures, purchases declared under the \$100 customs exemption amounting to more than one fifth of the total expenditures in the United States in 1952.

STATEMENT 10. Expenditures of Canadian Travellers in the United States by Types of Transportation Used to Re-Enter Canada, 1948-1952

Type of transportation	1948	1949	1950	1951	1952 <sup>1</sup>
		-	(\$ Million)		
Automobile	25.1	52.9	67.3	93.9	118.5
Train	35.9	46.2	47.0	58.2	75.2
Boat	3.1	4.6	3.5	3.9	3.8
Bus (Exclusive of local bus)	25. 5	33. 1	42.0	48.8	51.6
Airplane	7.3	9.7	13.8	22.1	26.1
Other (pedestrians, local bus, etc.)	16.3	18.4	19. 1	19.0	18.4
Total	113.2	164.9	192.7	245.9	293.6

<sup>1.</sup> Subject to revision.

# Canadian Expenditures in the United States by Types of Transportation

Prior to 1949 the automobile was third in order of importance when expenditures of Canadian travellers in the United States are examined by type of transportation. In 1949 the automobile replaced train and bus in order of importance, gradually increasing the lead over traffic by rail year by year, until 1952 when travellers by automobile spent \$43 million more in the United States than rail travellers.

The total number of reentries of Canadian automobiles into Canada from the United States during 1952 amounted to 3.4 million, an increase of 23 per cent over 1951. Persons returning by this means of transportation increased by 2.4 million during the year and non-automobile travellers by 0.5 million. Expenditures of Canadian motorists increased by nearly \$25 million or approximately 26 per cent. Most of the gain occurred in the two day class where the volume increased by 37 per cent, but expenditures of this group increased by \$10 million or 54 per cent. Higher average expenditures per visit in addition to the gain in volume contributed to this increase. In 1951 the two day class made up 6 per cent of the total cars returning to Canada, increasing to 7 per cent in 1952.

Average expenditures per visit in the one day class remained about the same as in 1951 with the result that expenditures increased in the same proportion as the volume, namely around 22 per cent. Expenditures of the group remaining over two days in the United States were less pronounced than the gain in volume, due to a slight decline in the average expenditure per car. The average length of stay for cars remaining three days or over in the United States also declined slightly during the year. Shopping trips remaining close to the 48 hour period in the United States may have been responsible for a considerable portion of the gain in the two day class. Purchases declared under the \$100 customs exemption were \$66 million in 1952 an increase of nearly \$20 million during the year or approximately 40 per cent.

Expenditures of Canadians returning by rail increased by \$17 million or 29 per cent in 1952, although the increase in volume amounted to only 5 per cent. Average expenditure per person increased by approximately 22 per cent, the gain being distributed throughout the year. The average length of stay for Canadians travelling by rail declined during the year.

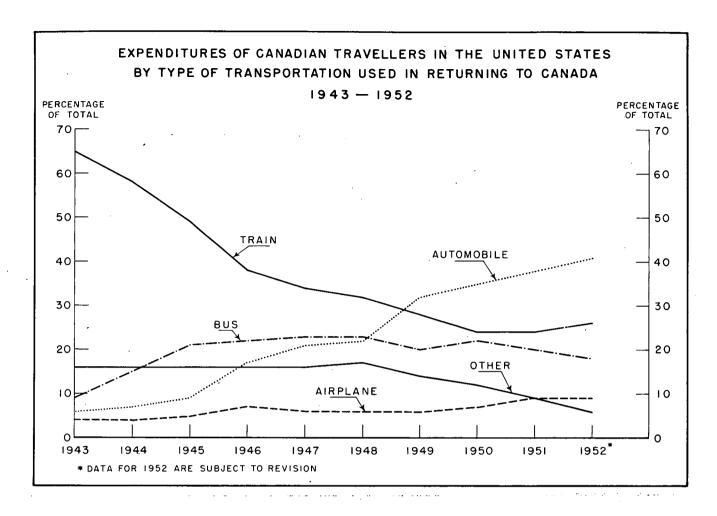
Expenditures of Canadians returning by bus increased by \$3 million during the year. Although the volume had declined slightly, average expenditures per person were higher.

Expenditures of Canadians travelling by plane increased by approximately 19 per cent in 1952 the gain being in the same proportion as the increase in volume. Average expenditures remained very close to that of 1951.

Expenditures of residents returning by boat and the "Other Travellers" were lower in 1952 the decrease being due to lower averages per person.

Chart 2 shows the importance of expenditures in the different types of transportation used by Canadians returning from the United States during the past decade. The chart shows the increasing popularity of the automobile as a means of transportation. Scarcity of gasoline and tires for privately owned automobiles in 1943 and 1944 and a predominance of business travel at that time is reflected, when expenditures in the United States by this type of transportation accounted for only 6 to 7 per cent of the total. With the end of hostilities in 1945. expenditures of persons travelling by car increased rapidly in 1946, the rate of increase remaining fairly constant from 1946 to 1952 with the exception of 1948 when the Emergency Exchange Conservation restrictions were in full force. The restrictions in 1948 appear to have had more effect in curtailing expenditures of travellers by automobile than any other type of transportation.

During the period covered by the Chart train travel has declined rapidly in importance as a means of transportation. While the "Other" classification has also declined in importance during the decade, the rate of decline has been less pronounced than in travellers by rail. Travellers by boat, pedestrians, local bus, etc. are grouped for convenience under one classification shown as "Other" on the chart. Expenditures of persons travelling by bus increased in importance from 1943, reaching a peak in 1948, only to decline slowly during the last half of the decade. Expenditures of travellers by plane have gained in importance during the period, accounting for a greater portion of the total in 1952 than the "Other" classification.



STATEMENT 11. Expenditures of Canadian Travellers in the United States by Length of Stay, 1952

Mode of travel	Number of persons	% of grand total	Expenditures 1	% of grand total
Short term traffic:			<u>-</u>	
Motorists: One day Two days Rail, intransit Other travellers (pedestrians, local bus etc.)	10, 316, 452 857, 101 7, 445 7, 694, 547	47. 96 3. 98 0. 03 35. 77	14, 152, 803 27, 680, 386 — 18, 412, 461	4.82 9.43 — 6.28
Total	18, 875, 545	87.74	60, 245, 650	20. 53
Long term traffic:				
Motorists — More than two days Rail Through bus Airplane Boat	1, 240, 135 547, 128 587, 998 165, 562 95, 656	5. 77 2. 54 2. 73 0. 77 0. 44	76, 675, 608 75, 169, 111 51, 547, 511 26, 115, 171 3, 751, 486	26. 12 25. 61 17. 56 8. 90 1. 28
Total	2, 636, 479	12.26	233, 258, 887	79.47
Grand total	21,512,024	100.00	293, 504, 537	100.00

<sup>1.</sup> Subject to revision

Statement 11 classifies the number of Canadian travellers in the United States and their expenditures according to two groups; a short-term group which remained abroad for visits of two days or less and a long-term group which remained for longer periods. The relationship between the long and short-term groups has remained fairly constant during the past six years. The percentage of long-term traffic to the total during this period has moved between the narrow limits of 11.0 and 12.9 with corresponding data for expenditures between 78.2 and 80.3 per cent.

Although the number of visits to Canada by residents of the United States exceeded visits of Canadians to the United States by nearly 5 million

or 22 per cent, expenditures by Canadians in the United States exceeded expenditures of Americans in Canada by nearly \$37 million or 14 per cent. From this it follows that average expenditures in foreign countries by Canadians are higher than nonresident expenditures in Canada. In 1952 the average rate per person for visits lasting longer than 48 hours was \$88 for Canadians visiting the United States, and \$51 for Americans visiting Canada. In short-term traffic the Canadian traveller also spends more, but the difference is less pronounced. If the population of the two countries is taken into consideration, residents of Canada spent an average of \$20.08 per capita in the United States during 1952, and residents of the United States spent an average of \$1.62 per capita in Canada. -

#### Travel Between Canada and Overseas Countries

Travel between Canada and overseas countries normally produces a debit balance. This reached \$24 million in 1952 the highest on record, comparing with \$18 million in both 1950 and 1951.

Expenditures by overseas travellers in Canada reached \$18 million, slightly higher than in 1950 or 1951 and about the same as in 1949. Included in expenditures of overseas travellers are transport-

ation costs to Canadian carriers. Visitors arriving in Canada direct from overseas countries numbered 22,000 during the year, an increase of 21 per cent over the previous year. Visitors arriving in Canada directly from overseas were supplemented by an estimated 16,000 who arrived from overseas countries via the United States. The total number of entries direct and by way of the United States was 38,000.

Statement 12. Balance of Payments on Travel Account Between Canada and Overseas Countries, 1951-1952

Net Credits (+) Net Debits (-)

	All Overseas Countries United Kingdom				Other Sterling Area		Other O.E.E.C. Countries		All Other Countries	
	1951	1952	1951	1952	1951	1952	1951	1952	1951	1952
		\$ Million								
Receipts	16	18	8	10	3	. 3	4	4	1	1
Payments	34	42	20	25	5	5	8	10	1	2
Net balance	- 18	- 24	- 12	- 15	- 2	- 2	- 4	- 6	_	- 1

Canadian travel expenditures in overseas countries amounted to \$42 million in 1952 the highest ever recorded, an increase of 23 per cent over the previous year. Included in this amount are transportation costs to non-Canadian carriers. Residents of Canada returning via Canadian ports after visits to overseas countries numbered 54,800 an increase of 24 per cent over the corresponding year of 1951. Residents returning directly were supplemented by an estimated 10,000 arriving via United States ports or a total of 64,800 representing an increase of 17 per cent in the aggregate.

Most of the expenditures of Canadians overseas are in the United Kingdom and Europe. Expenditures in the United Kingdom increased from \$20 million in 1951 to \$25 million in 1952 while outlays in the O.E.E.C. countries of Europe rose from \$8 million to \$10 million in the same two years. Expenditures in other Commonwealth countries amounting to \$5 million in 1952 were chiefly in Bermuda and the British West Indies. There is also some pleasure travel to Latin America and business and other travel to many other parts of the Commonwealth and elsewhere.

#### **Quarterly Distribution of Travel Expenditures**

Statement 13 presents an analysis of international travel expenditures by quarters during the last three years. Receipts are highly concentrated in the summer months with the third quarter of the year accounting for over 55 per cent of the total. Expenditures on the other hand are more evenly distributed throughout the year and although the

third quarter is the most important the seasonal peak is less pronounced. From Statement 13 it will be seen that operators in Canada must be prepared to provide accommodation for over 55 per cent of our visitors during three months of the year, an uneconomical arrangement.

Statement 13. Quarterly Estimates of the Balance of Payments on Travel Account Between Canada and Other Countries, 1950-1952

	I Qr.	II Qr.	III Qr.	IV Qr.	Year
			\$ Million		
Quarterly receipts:					
1950	23	51	152	49	275
1951	23	51	157	43	274
1952	24	53	155	43	275
Per cent of year:					
1950	8.4	18.5	55.3	17.8	100.0
1951	8.4	18.6	57.3	15.7	100.0
1952	8.7	19.3	56.4	15.6	100.0
Quarterly payments:	-				
1950	36	58	79	53	226
1951	54	74	96	56	280
1952	62	96	108	70	336
Per cent of year:					
1950	15.9	25.7	35.0	23.4	100.0
1951	19.3	26.4	34.3	20.0	100.0
1952	18.5	28.6	32.1	20.8	100.0

As a result of this concentration of receipts in the summer months there has only been a balance of receipts in the third quarter in the last three years. In each of the other quarters the expenditures of Canadians on travel outside of Canada exceeds the total of receipts from non-resident travellers in Canada. The deficits in each of the first, second and fourth quarters were considerably larger in 1952 than in earlier years. Contributing to this has been the expansion in winter travel, particularly to southern resorts and the comparative stability of expenditures of United States travellers in Canada.

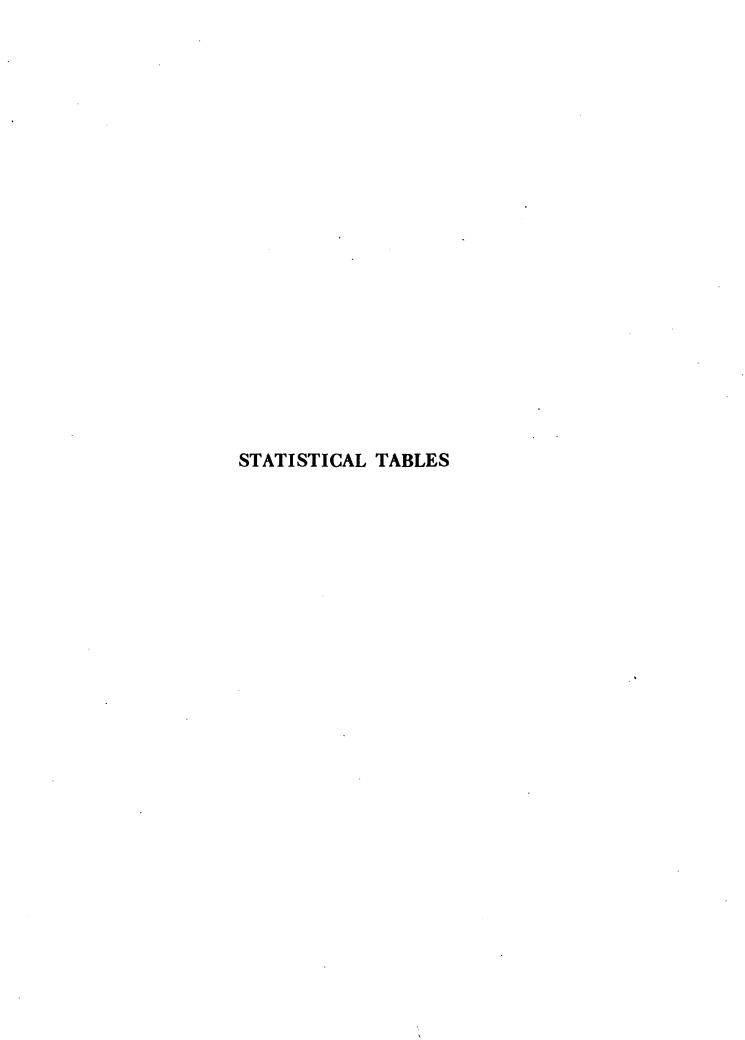


TABLE 1. Number of and Expenditures by Non-Resident Motorists Travelling on Customs Permits 
Who Departed from Canada in 1952 Classified by Length of Visit

Day's stay		Who Departe	d Hom Cun	100 III 150 Z	Classified b.	y Deligen of	V 1510	
1	Day's stay	of	total	expenditure		total	of	expenditure per car
2	1	778 062					779 062	
3								
4								
5         108,746         4.87         86.07         9,359,768         8.07         543,730         17.21           6         76,562         3.43         105.23         8,056,619         6.94         459,372         17.54           7         63,644         2.85         120.90         7,694,560         6.63         445,508         17.27           8         67,347         3.01         130.60         8,795,518         7.58         538,776         16.32           9         43,287         1.94         143,43         6,208,654         5.35         389,583         15.94           10         228,481         1.27         150.26         4,279,555         3.69         244,810         15.03           11         20,344         .91         156.79         3,189,736         2.75         223,784         14.25           12         16,577         .74         166.50         2,760,070         2.38         198,924         13.87           13         15,161         .68         174,36         2,631,615         2.27         211,302         12.45           15         15,325         .69         174,26         2,670,535         2.30         229,875         11.62		_					i	1
6		-					1	i
7				l .				1
8		•			l .	1		
9				l	1			1
10		1		l	l .	1		i
11       20,344       .91       156,79       3,189,736       2.75       223,784       14.25         12       16,577       .74       166,50       2,760,070       2.38       198,924       13.87         13       15,161       .68       173,27       2,626,946       2.26       197,093       13.33         14       15,093       .68       174,36       2,631,615       2.27       211,302       12.45         15       15,325       .69       174,26       2,670,535       2.30       229,875       11.62         16       9,478       .42       183.66       1,740,729       1.50       151,648       11.48         17       6,182       .28       184,63       1,141,383       .98       105,094       10.86         18       4,405       .20       198.91       876,199       .75       79,290       11.05         19       3,366       .15       208,65       702,316       .61       63,954       10.98         20       3,030       .14       208,55       631,907       .54       60,600       10.43         21       2,625       .13       207,51       586,216       .50       59,325 <td< td=""><td></td><td>1</td><td></td><td>l</td><td></td><td>1</td><td>1</td><td>ľ</td></td<>		1		l		1	1	ľ
12         16,577         .74         166.50         2,760,070         2.38         198,924         13.87           13         15,161         .68         173.27         2,626,946         2.26         197,093         13.33           14         15,093         .68         174.36         2,631,615         2.27         211,302         12.45           15         15,225         .69         174.26         2,670,535         2.30         229,875         11.62           16         9,478         .42         183.66         1,740,729         1,50         151,648         11.48           17         6,182         .28         184.63         1,141,383         .98         105,094         10.86           18         4,405         .20         198.91         876,199         .75         79,290         11.05           19         3,666         .15         208,65         702,316         .61         63,954         10.98           20         3,030         .14         208.55         631,907         .54         60,600         10.43           21         2,265         .13         207.51         586,216         .50         59,325         9.88           <				l		1		t .
13				l				i .
14       15,093       .68       174,36       2,631,615       2,27       211,302       12,45         15       15,325       .69       174,26       2,670,535       2,30       229,875       11,68         16       9,478       .42       183,66       1,740,729       1.50       151,648       11,48         17       .6,182       .28       184,63       1,141,383       .98       105,094       10,86         18       4,405       .20       198,91       876,199       .75       79,290       11,05         19       3,366       .15       208,65       702,316       .61       63,954       10,98         20       3,030       .14       208,55       631,907       .54       60,600       10,43         21       2,825       .13       207,51       586,216       .50       59,325       9,88         22       2,641       .12       218,61       577,349       .50       58,102       9,94         23       1,992       .09       215,91       430,093       .37       45,816       9,39         24       1,685       .07       214,75       319,564       .28       37,200       8,59 </td <td></td> <td>1</td> <td></td> <td>l</td> <td></td> <td></td> <td></td> <td></td>		1		l				
15         15,325         .69         174,26         2,670,535         2,30         229,875         11.62           16         9,478         .42         183,66         1,740,729         1.50         151,648         11.48           17         6,182         .28         184,63         1,141,383         .98         105,094         10.86           18         4,405         .20         198,91         876,199         .75         79,290         11.05           19         3,366         .15         208.65         702,316         .61         63,954         10.98           20         3,030         .14         208.55         631,907         .54         60,600         10.43           21         2,825         .13         207.51         586,216         .50         59,325         9.88           22         2,641         .12         218.61         577,349         .50         581,102         9.94           23         1,992         .09         215.91         430,093         .37         45,816         9.39           24         1,685         .07         215.40         362,949         .31         40,440         8.98           25		1		l	1 ' '			li .
16       9,478       .42       183.66       1,740,729       1.50       151,648       11.48         17       6,182       .28       184.63       1,141,383       .98       105,094       10.86         18       4,405       .20       198.91       876,199       .75       79,290       11.05         19       3,366       .15       208.65       702,316       .61       63,954       10.98         20       3,030       .14       208.55       631,907       .54       60,600       10.43         21       2,825       .13       207,51       586,216       .50       59,325       9.88         22       2,641       .12       218.61       577,349       .50       58,102       9.94         23       1,992       .09       215.91       430,093       .37       45,816       9.39         24       1,685       .07       214.75       319,548       .28       37,200       8.59         26       1,357       .06       214.53       291,117       .25       35,282       8.25         27       1,405       .06       227.45       319,567       .28       37,935       8.42		1						
17       6, 182       28       184,63       1, 141,383       .98       105,094       10.86         18       4,405       .20       198,91       876,199       .75       79,290       11.05         19       3,366       .15       208,65       702,316       .61       63,954       10.98         20       3,030       .14       208,55       631,907       .54       60,600       10.43         21       2,825       .13       207,51       586,216       .50       59,325       9.88         22       2,641       .12       218,61       577,349       .50       58,102       9.94         23       1,992       .09       215,91       430,093       .37       45,816       9.39         24       1,685       .07       215,40       362,949       .31       40,440       8.98         25       1,488       .07       214,75       319,548       .28       37,200       8.59         26       1,357       .06       227,45       319,567       .28       37,935       8.42         28       1,378       .06       227,45       319,567       .28       37,935       8.42	-	l ' I		l	1			
18       4,405       .20       198.91       876,199       .75       79,290       11.05         19       3,366       .15       208.65       702,316       .61       63,954       10.98         20       3,030       .14       208.55       631,907       .54       60,600       10.43         21       2,825       .13       207.51       586,216       .50       593,325       9.88         22       2,641       .12       218.61       577,349       .50       58,102       9.94         23       1,992       .09       215.91       430,093       .37       45,816       9.39         24       1,685       .07       214.75       319,548       .28       37,200       8.59         26       1,357       .06       214.53       319,548       .28       37,900       8.59         27       1,405       .06       227.45       319,567       .28       37,935       8.42         28       1,378       .06       235.88       325,043       .28       38,584       8.42         29       1,483       .07       218.78       324,451       .28       43,007       7.54 <t< td=""><td></td><td>I I</td><td></td><td>1</td><td></td><td></td><td></td><td></td></t<>		I I		1				
19		1		l	1			
20		1			1			
21       2,825       .13       207.51       586,216       .50       59,325       9,88         22       2,641       .12       218.61       577,349       .50       58,102       9,94         23       1,992       .09       215.91       430,093       .37       45,816       9.39         24       1,685       .07       215.40       362,949       .31       40,440       8.98         25       1,488       .07       214.75       319,548       .28       37,200       8.59         26       1,357       .06       214.53       291,117       .25       35,282       8.25         27       1,405       .06       227.45       319,567       .28       37,935       8.42         28       1,378       .06       225.88       325,043       .28       38,584       8.42         29       1,483       .07       218.78       324,451       .28       43,007       7.54         30       1,334       .06       205,24       273,790       .24       40,020       6.84         31-40       7,573       .34       191.19       1,447,882       1.25       261,160       5.14		1						1
22	·				1		4	
23       1,992       .09       215.91       430,093       .37       45,816       9.39         24       1,685       .07       215.40       362,949       .31       40,440       8.98         25       1,488       .07       214.75       319,548       .28       37,200       8.59         26       1,357       .06       214.53       291,117       .25       35,282       8.25         27       1,405       .06       227.45       319,567       .28       37,935       8.42         28       1,378       .06       227.45       319,567       .28       37,935       8.42         29       1,483       .07       218.78       324,451       .28       43,007       7.54         30       1,334       .06       205,24       273,790       .24       40,020       6.84         31-40       7,573       .34       191.19       1,447,882       1.25       261,160       5.14         41-50       .3,604       .16       269,55       971,458       .84       163,230       5.95         51-60       .2,999       .13       297.22       891,363       .77       166,728       5.35		l l			l .	1		1
24       1,685       .07       215,40       362,949       .31       40,440       8,98         25       1,488       .07       214,75       319,548       .28       37,200       8,59         26       1,357       .06       214,53       291,117       .25       35,282       8,25         27       1,405       .06       227,45       319,567       .28       37,935       8,42         28       1,378       .06       235,88       325,043       .28       38,584       8,42         29       1,483       .07       218,78       324,451       .28       43,007       7,54         30       1,334       .06       205,24       273,790       .24       40,020       6,84         31-40       7,573       .34       191,19       1,447,882       1,25       261,160       5,14         41-50       3,604       .16       269,55       971,458       .84       163,230       5,95         51-60       2,999       .13       297,22       891,363       .77       166,728       5,35         61-70       2,638       .12       306,60       808,811       .70       171,192       4,72		l l			1	1		
25		1			1	1		1
26       1,357       .06       214.53       291,117       .25       35,282       8.25         27       1,405       .06       227.45       319,567       .28       37,935       8.42         28       1,378       .06       235.88       325,043       .28       38,584       8.42         29       1,483       .07       218.78       324,451       .28       43,007       7.54         30       1,334       .06       205.24       273,790       .24       40,020       6.84         31-40       7,573       .34       191.19       1,447,882       1.25       261,160       5.14         41-50       3,604       .16       269.55       971,458       .84       163,230       5.95         51-60       2,999       .13       297.22       891,363       .77       166,728       5.35         61-70       2,638       .12       306,60       808,811       .70       171,192       4.72         71-80       1,684       .07       403.26       679,090       .59       126,680       5.36         81-90       1,369       .06       395.22       541,056       .47       117,044       4.62						1		1
27       1,405       .06       227,45       319,567       .28       37,935       8.42         28       1,378       .06       235,88       325,043       .28       38,584       8.42         29       1,483       .07       218.78       324,451       .28       43,007       7.54         30       1,334       .06       205,24       273,790       .24       40,020       6.84         31-40       7,573       .34       191.19       1,447,882       1.25       261,160       5.14         41-50       3,604       .16       269,55       971,458       .84       163,230       5.95         51-60       2,999       .13       297,22       891,363       .77       166,728       5.35         61-70       2,638       .12       306,60       808,811       .70       171,192       4.72         71-80       1,684       .07       403.26       679,090       .59       126,680       5.36         81-90       1,369       .06       395,22       541,056       .47       117,044       4.62         91-100       1,229       .05       407,99       501,420       .43       116,817       4.29				!	I.			l .
28       1,378       .06       235,88       325,043       .28       38,584       8.42         29       1,483       .07       218.78       324,451       .28       43,007       7.54         30       1,334       .06       205,24       273,790       .24       40,020       6.84         31-40       7,573       .34       191.19       1,447,882       1.25       261,160       5.14         41-50       3,604       .16       269,55       971,458       .84       163,230       5.95         51-60       2,999       .13       297.22       891,363       .77       166,728       5.35         61-70       2,638       .12       306,60       808,811       .70       171,192       4.72         71-80       1,684       .07       403,26       679,090       .59       126,680       5.36         81-90       1,369       .06       395,22       541,056       .47       117,044       4.62         91-100       1,229       .05       407,99       501,420       .43       116,817       4.29         101-125       1,951       .09       468,45       913,946       .79       220,130       4.1								ŀ
29       1,483       .07       218.78       324,451       .28       43,007       7.54         30       1,334       .06       205.24       273,790       .24       40,020       6.84         31-40       7,573       .34       191.19       1,447,882       1.25       261,160       5.14         41-50       3,604       .16       269.55       971,458       .84       163,230       5.95         51-60       2,999       .13       297.22       891,363       .77       166,728       5.35         61-70       2,638       .12       306.60       808,811       .70       171,192       4.72         71-80       1,684       .07       403.26       679,090       .59       126,680       5.36         81-90       1,369       .06       395.22       541,056       .47       117,044       4.62         91-100       1,229       .05       407.99       501,420       .43       116,817       4.29         101-125       1,951       .09       468.45       913,946       .79       220,130       4.15         126-150       1,482       .07       562.22       833,210       .72       204,455       <	i					1		
30								
31 - 40       7,573       .34       191.19       1,447,882       1.25       261,160       5.14         41 - 50       3,604       .16       269.55       971,458       .84       163,230       5.95         51 - 60       2,999       .13       297.22       891,363       .77       166,728       5.35         61 - 70       2,638       .12       306.60       808,811       .70       171,192       4.72         71 - 80       1,684       .07       403.26       679,090       .59       126,680       5.36         81 - 90       1,369       .06       395.22       541,056       .47       117,044       4.62         91 - 100       1,229       .05       407.99       501,420       .43       116,817       4.29         101 - 125       1,951       .09       468.45       913,946       .79       220,130       4.15         126 - 150       1,482       .07       562,22       833,210       .72       204,455       4.08         151 - 175       1,520       .07       546.05       829,996       .72       247,763       2.99         176 - 365       3,080       .14       503.71       1,551,427       1,3	-	1			į.			
41 - 50	=							
51 - 60					l .	Į.	1	
61 - 70		l .			li .	i e		
71 - 80					i ·	1		
81 - 90	• • • • • • • • • • • • • • • • • • • •	· ·			F	ŀ		
.91 - 100								
101 - 125		· I			-	ì		1
126-150     1,482     .07     562.22     833,210     .72     204,455     4.08       151-175     1,520     .07     546.05     829,996     .72     247,763     2.99       176-365     3,080     .14     503.71     1,551,427     1.34     708,356     2.19       Totals       Average     length     of					1			
151 - 175	i							
176 - 365								i e
Totals		ł						
Average langth of	110-500	3,080	. 14,	503,71	1,551,427	1.34	108,356	2. 19
Average land of stay	ì	2, 233, 593	100.00	51.93	116,001,388 <sup>2</sup>	100.00	10, 325, 440	11.23
1 ti				l		D	ercar 4 62	
					<u> </u>	<u> </u>		

Exclusive of commuters, summer residents and locals.
 Expenditure data in this table are calculated on a Dominion basis, hence do not agree with similar data in Statement 6 which are calculated on a provincial basis.

TABLE 1A. Number of and Expenditures by Non-Resident Motorists Travelling on Customs Permits 1 Who Departed from Canada in 1952, Classified by Length of Visit.

Day's stay	Average persons per car	Number of persons	Number of person-days	Average expenditure per person per day.
				\$
1	3.17	2,469,573	2,469,573	2.37
2	2.91	1,390,950	2,781,900	3.32
3	2.87	769,612	2, 308, 836	5.45
4	2.81	469,131	1,876,524	5.95
5	2.77	300,703	1,503,515	6.22
6	2.78	212,917	1,277,502	6.31
7	2.87	182,890	1, 280, 230	6.01
8	3.03	204,060	1,632,480	5.39
9	2.92	126,280	1,136,520	5.46
10	2.82	80,227	802,270	5.33
11	2.78	56,490	621,390	5.13
12	2.76	45,793	549,516	5.02
13	2.81	42,586	553,618	4.74
14	2.92	44,035	616,490	4.27
15	2.99	45,784	686,760	3.89
16	2.83	26,818	429,088	4.06
17	2.68	16,552	281,384	4.06
18	2.60	11,441	205,938	4. 25
19	2.53	8,509	161,671	4.34
20	2.53	7,678	153,560	4.11
21	2.61	7,384	155,064	3.78
22	2.60	6,873	151,206	3.82
23	2.56	5, 101	117.323	3.67
24	2.50	4,206	100,944	3.60
25	2.41	3,590	89,750	3.56
26	2.34	3,174	82,524	3.53
27	2.42	3,401	91,827	3.48
28			93, 156	3.49
29	2.41	3,327	·	
	2.42	3,583	103,907	3.12
30	2.38	3,179	95,370	2.87
31-40	2.36	17,863	616,051	2.35
41 – 50	2.31	8,316	376,514	2.58
51 - 60	2.31	6,912	383,769	2.32
61 – 70	2.36	6.219	403,676	2.00
71 - 80	2.35	3,955	297.310	2.28
81 – 90	2.34	3,210	274,478	1.97
91 – 100	2.20	2,699	256, 469	1.95
101 – 125	2.26	4,417	498, 500	1.83
126 – 150	2. 28	3,375	465,640	1.79
151 – 175	2. 28	3,375	549,948	1. 19
176365		6,897	1,594,214	.97
T 10 303	2.24	0,091	1, 354, 414	•91
Totals	2.97	6, 623, 085	28, 126, 405	4.12
				, =3 <b>=</b> .0
Average length of stay			Per person 4.25	

<sup>1.</sup> Exclusive of commuters, summer residents and locals.

TABLE 2. Number of Non-Resident Automobiles Travelling on Customs Permits<sup>1</sup> Which Departed from Canada during the Four Months June to September 1952, Grouped by Ports of Entry with Corresponding Ports of Exit, by Selected Lengths of Visit

	·	Number o	of permits by of stay	y length	
Ports of entry	Ports of exit	1 Day	2 Days	3 Days and over	Total
Section I. Traffic within Ontario:	Florid Carlo Carlo Florida	700	2.004	7 704	11 526
(a) St. Lawrence River Ports	Fort Erie and Niagara Falls	708 300	3,094 - 1,864	7,734 4 2,185	11,536 4 4,349
	Sault Ste. Marie  Total of above	55 <b>1,063</b>	404 5,362	698 1 <b>0, 621</b>	1, 157 <b>17, 046</b>
•	St. Lawrence River Ports	9,089 1,001 11,154	7, 337 3, 398 16, 135	47,438 10,864 70,208	63,864 15,263 97,497
(b) Fort Erie and Niagara Falls	St. Lawrence River Ports Lake Erie Ports St. Clair and Detroit River Ports	1, 197 5 67, 574	7,685 49 48,067	15,852 61 13,687	24,734 115 129,328
	Sault Ste, Marie  Total of above	26 <b>68, 80</b> 2	621 <b>56,422</b>	2,757 32,357	3, 404 157, 581
	Fort Erie and Niagara Falls	92,453 161,292	47.818 105.076	124, 213 175, 923	264, 484 442, 291
(c) Lake Erie Ports	St. Lawrence River Ports	10 60 —	60 40	15 109 96 9	15 179 196 9
	Total of above	70	100	229	399
	Lake Erie Ports	12 82	30 130	442 687	<b>484</b> <b>899</b>
(d) St. Clair and Detroit River Ports	St. Lawrence River Ports	352 63,659 32	2.127 54.839 46 173	3,526 21,101 42 4,786	6,005 139,599 120 4,959
	Total of above	64, 043	57, 185	29, 455	150, 683
	St. Clair and Detroit River Ports All Ports in Canada	82, 271 146, 347	24,680 82,140	76,915 118,108	183,866 346,595
(e) Sault Ste. Marie	St. Lawrence River Ports	45 30 1	424 999 —	819 3,349 7	1, 288 4, 378 8
	St. Clair and Detroit River Ports  Total of above	76	297 1,720	3, 118 7, 293	3,415 <b>9,089</b>
	Sault Ste. Marie	4, 393 4, 475	2,766 4,823	15,506 25,638	22,665 34,936
Section II. Traffic from Ontario to Other Provinces:					
St. Lawrence River Ports	All Ports in Quebec	1,001	3, 398	10.864	15, 263
(Incl. Sault Ste. Marie)	All Ports in Quebec	74 1,075 3 114	1,377 4,775 81 1,170		31, 262 46, 594 4, 672 5, 222
All Ports in Ontario  All Ports in Ontario  All Ports in Ontario	All Ports in Maritimes, Quebec and Manitoba	1, 192 327, 147 328, 339	6,026 209,105 215,145		56, 488 911, 177 968, 244

<sup>1.</sup> Exclusive of commuters, summer residents and locals.

TABLE 2. Number of Non-Resident Automobiles Travelling on Customs Permits<sup>1</sup> Which Departed from Canada during the Four Months June to September 1952, Grouped by Ports of Entry with Corresponding Ports of Exit, by Selected Lengths of Visit — Concluded

		Number	of permits b of stay	y length	
Ports of entry	Ports of exit	1 Day	2 Days	3 Days and over	Total
Section III. Traffic from the Maritime Provinces to Central Canada:					
All Ports in the Maritime Provinces	All Ports in Quebec	211 3 214 35,370 35,584	488 153 641 12,181 12,822	3,686 2,315 6,001 42,547 48,564	4,385 2,471 6,856 90,098 96,970
Section IV. Traffic from Quebec to Other Provinces:					
All Ports in Quebec	All Ports in Ontario on the St.  Lawrence River	1,079	3, 250	9,003	13, 332
,	Sault Ste. Marie)	33 1, 112 199	1,096 4,356 351	16,293 25,344 6,617	17, 422 30, 812 7, 167
`	time Provinces All Ports in Quebec All Ports in Canada	1,311 61,949 63,262	4,707 45,274 49,995	31,961 108,356 140,390	37,979 215,579 253,647
Section V. Traffic from Manitoba to Ontario:					
All Ports in Manitoba	All Ports in Ontario	68 5,470 5,562	783 3,808 4,761	3,599 10,852 15,429	4,450 20,130 25,752
Section VI. Traffic Between the Prairie Provinces:					
All Ports in Manitoba	All Ports in Saskatchewan All Ports in Alberta All Ports in Saskatchewan and Alberta	24 - 24	68 1 69	502 232 734	594 233 827
All Ports in Saskatchewan	All Ports in Manitoba	29 2 31 2,129 2,160	46 17 63 1,963 2,054	504 560 1,064 7,293 8,969	579 579 1,158 11,385 13,183
All Ports in Alberta	All Ports in Manitoba	5 5 5,433 5,609	33 33 3,002 4,025	153 430 583 10,833 24,314	153 468 621 19,268 33,948
Section VII. Traffic Between the Prairie Provinces and British Columbia:					
All Ports in the Prairie Provinces	All Ports in British Columbia	155 13,092 13,331	1,005 8,938 10,840	13,368 31,359 48,712	14,528 53,389 72,883
All Ports in British Columbia	All Ports in the Prairie Provinces All Ports in British Columbia All Ports in Canada	60 33,969 34,136	557 35, 286 35, 786	7,932 84,706 92,753	8, 549 153, 961 162, 675

<sup>1.</sup> Exclusive of commuters, summer residents and locals.

TABLE 3. Number of Non-Resident Automobiles Which Entered Canada on Customs Permits Through Provinces Indicated, and Which Departed in 1952, Classified by U.S. Federal States or Countries of Registration

State	Nfld. P.E.I. N.S. <sup>1</sup>	N.B.	Que.	Ont.	Man.	Sask.	Alta.	B.C. & Y.T.	Total
Alabama Arizona Arkansas California Colorado Connecticut Delaware	2 - 8 - 113 6	98 52 69 577 43 6,424	262 74 99 1,972 249 21,182 710	1,999 803 975 14,429 2,101 13,947 1,597	36 44 71 1,023 155 34 6	22 36 27 800 207 13	80 288 123 4.951 1,121 147 37	219 870 185 40,582 1,616 219 40	2,718 2,167 1,549 64,342 5,492 42,079 2,543
Dist. of Columbia Florida Georgia Idaho Illinois Indiana Iowa	20 16 3 - 21 15 -	330 931 282 24 739 384 125	1,366 2,480 689 80 3,171 1,155 481	2,793 9,089 2,782 720 62,501 28,872 11,828	35 142 51 64 1,918 309 1,146	7 78 19 94 521 133 565	64 337 112 1, 156 2, 337 562 803	100 721 311 5,834 2,324 667 916	4,715 13,794 4,249 7,972 73,532 32,097 15,864
Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan	1 - 1 5 45 415 24	917 92 99 90,377 799 22,737 1,037	300 295 371 19,378 3,404 50,619 3,143	4, 171 5, 249 1, 901 3, 157 9, 163 26, 111 420, 079	716 54 89 23 43 62 1,038	450 13 49 7 17 36 410	815 148 207 44 112 300 1,367	1, 110 187 401 85 223 436 1,570	7,680 6,038 3,118 113,076 13,806 100,716 428,668
Minnesota Mississippi Missouri Montana Nebraska Nevada New Hampshire	2 1 4 - 1 - 15	117 51 191 10 63 25 2,039	630 178 910 41 216 30 20,768	23,360 660 9,460 601 2,779 245 2,903	9,873 35 559 216 573 12 13	1,371 22 184 3,513 461 19 5	1,851 136 646 9,983 583 129 36	1, 216 218 925 2, 225 739 547 34	38, 420 1, 301 12, 879 16, 589 5, 415 1, 007 25, 813
New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma	185 - 427 8 - 37 2	3,607 213 8,306 233 25 1,279 68	21, 269 125 112, 323 885 76 4, 608 174	29, 486 675 349, 022 3, 194 1, 468 136, 564 2, 349	99 32 260 32 15, 284 314 276	32 50 117 19 6, 745 181 270	382 246 996 99 537 982 600	479 366 1, 235 335 424 1, 073 650	55, 539 1, 707 472, 686 4, 805 24, 559 145, 038 4, 389
Oregon Pennsylvania Rhode Island South Carolina South Dakota Tennessee Texas	127 31 5 - 5 3	60 3,241 1,592 122 31 127 501	200 14,411 8,972 403 74 388 861	1,217 100,037 4,282 1,321 1,335 3,936 5,869	183 166 12 9 739 46 469	266 83 5 4 552 31 461	1,061 629 32 56 325 115 1,605	23, 251 1, 051 44 146 278 346 2, 597	26, 238 119, 745 14, 970 2, 066 3, 334 4, 994 12, 366
Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming U. S. Government	5 23 1 1 2	13 587 695 97 96 194 5	52 83,829 2,626 275 257 916 39 23	756 2,646 6,886 2,127 5,558 24,356 311 47	49 10 47 269 19 1,064 81	49 6 28 466 11 386 193	1, 301 18 185 2, 111 25 992 538	1,816 67 358 161,106 106 946 456 27	4,036 87,168 10,848 166,452 6,073 28,856 1,623
Total U. S	1, 580	149, 114	387, 039	1, 347, 717	37, 810	19, 040	41, 323	261, 677	2, 245, 300
Other countries <sup>2</sup>	10	61	210	640	46	26	1,018	6, 618	8, 629
Grand total	1,590	149, 175	387, 249	1, 348, 357	37, 856	19, 066	42, 341	268, 295	2, 253, 929

1. Traffic entering Canada through Newfoundland, Prince Edward Island and Nova Scotia is restricted to vehicles which travel to these provinces by water direct from foreign countries and excludes vehicles which proceed to these provinces after entering Canada through other provinces. At heavy volume of traffic proceeds to Nova Scotia after entering Canada through ports on the border between New Branch and the United States.

<sup>2.</sup> Other Countries comprise: Alaska 7,646, Argentina 1, Australia 8, Austria 1, Bahamas 15, Belguim 4, Bermuda 17, Bolivia 1, Brazil 2, British West Indies 3, Chili 1, China 1, Colombia 2, Costa Rica 1, Cuba 48, Dominican Republic 2, England 43, France 31, Germany 27, Guatemala 6, Haiti 3, Hawaiian Islands 425, Holland 8, Hong Kong 1, Italy 7, Japan 27, Java 3, Mariannas 15, Mexico 98, Netherland Antilles 19, New Zealand 2, Nicaragua 2, North Ireland 4, Norway 6, Panama Canal Zone 100, Peru 4, Philippine Islands 3, Puerto Rico 11, Scotland 3, South Africa 1, Sweden 1, Switzerland 6, Trinidad 1, Uruguay 5, Venezuela 9, Virgin Islands 2, Wales 3,

TABLE 4. Number of Non-Resident Automobiles Which Entered Canada on Customs Permits 1 Through Provinces Indicated, and Which Departed in 1952 After Remaining Three Days or Over, Classified by U.S. Federal States or Countries of Registration

O1	Over,	Clasșii	ied by C	.s. r edera	ii States	oi cou	illities o	i wegisti	ation	
State	Nfld. <sup>2</sup> P.E.I. N.S.	N.B.	Que.	Ont.	Man.	Sask.	Alta.	B.C. and Y.T.	Total	Long term visits as % of long and short term visits
Alabama Arizona Arkansas California Colorado Connecticut Delaware Dist. of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisana Maine Maryland Massachusetts Michigan Minnesota Mississippi Missouri Montana Nebraska Nevada New Hampshire New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming U.S. Government	2 - 7 - 108 66 200 15 3 - 20 15 42 405 22 2 1 4 4 - 14 180 425 8 8 - 37 2 - 5 3 1 5 5 5 21 1 1 2 - 5 5 3 1 5 5 5 5 21 1 1 2 2 - 5 5 3 1 1 1 1 2 2 - 5 5 3 1 1 1 1 2 2 - 5 5 3 1 1 1 1 2 2 - 5 5 3 1 1 1 1 2 2 - 5 5 3 1 1 1 1 2 2 - 5 5 3 1 1 1 1 2 2 - 5 5 3 1 1 1 1 2 2 - 5 5 3 1 1 1 1 2 2 - 5 5 3 1 1 1 1 2 2 - 5 5 3 1 1 1 1 2 2 - 5 5 3 1 1 1 1 1 2 2 - 5 5 3 1 1 1 1 1 2 2 - 5 5 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44 30 417 27 3,581 110 252 581 92 125 569 251 75 566 71 15,818 614 19,320 125 88 28 19,320 125 125 134 140 150 170 170 170 170 170 170 170 17	136 63 46 1,313 159 14,154 482 1,029 1,726 409 43 2,200 756 300 199 180 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,259 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 2,269 34,186 31	526 309 312 4,836 5,883 5,083 686 1,513 4,287 945 175 30,209 12,919 6,973 1,715 2,028 577 885 4,393 8,324 111,251 10,611 10,611 10,158 1,439 1,439 1,283 1,397 1,283 1,283 1,283 1,397 1,283 1,397 1,39	23 346 788 96 26 789 26 789 26 789 26 789 26 789 27 106 6 22 787 452 27 186 916 92 5 787 186 916 916 916 916 916 916 916 916 916 91	13 28 11 677 144 10 65 12 70 452 108 488 310 10 27 127 127 127 127 127 127 127	64 227 109 3,966 852 135 290 7793 1,882 95 589 1169 246 1,139 95 1,140 118 118 1197 1197 1197 1197 1197 1197 1	94 455 76 26, 817 783 145 26 74 471 165 3, 197 1, 300 473 1, 193 342 45 1193 342 300 1473 1, 193 342 300 1473 1, 193 342 35 36 37 1, 193 313 342 35 36 37 1, 193 315 315 315 317 1, 193 317 1, 193 318 810 145 145 157 165 176 176 176 176 176 176 176 176	902 1, 146 620 38, 831 2, 637 23, 242 1, 349 27, 541 1, 759 4, 330 38, 120 15, 019 9, 626 27, 660 62, 529 1, 364 27, 660 63, 649 17, 649 19, 633 6, 517 3, 109 12, 766 19, 256 88, 992 2, 268 17, 753 9, 888 17, 753 9, 888 17, 753 9, 888 17, 753 9, 888 17, 753 9, 888 17, 753 9, 888 11, 709 5, 513 2, 137 11, 709 5, 533 2, 137 11, 709 5, 830 3, 434 15, 013 914	33 30 40 45 53 53 54 54 54 54 54 54 54 54 54 54
Total U.S	1,545	60, 354	186, 131	527, 258	20,720	12,313	29,562	132, 929	970, 812	43
Other countries <sup>3</sup>	9	39	178	378	40	21	994	5,765	7,424	86
Grand total	1,554	60, 393	186,309	527, 636	20, 760	12, 334	30,556	138, 694	978, 236	43
Long term visits as	1,334	00,000	100,000	J. 1, 000	~0, 100	17,001	50,000	100,001	5.5,250	
% of long and short term visits	98	40	48	39	55	65	72	52	43	

<sup>1.</sup> Exclusive of commuters, summer residents and locals.
2. Traffic entering Canada through Newfoundland, Prince Edward Island and Nova Scotia is restricted to vechicles which travel to these provinces by water direct from foreign countries and excludes vehicles which proceed to these provinces after entering Canada through other Provinces. A heavy volume of traffic proceeds to Nova Scotia after entering Canada through Ports on the border between New Brunswick and the United States.
3. Other countries comprise: Alaska 6637, Argentina 1, Australia 7, Austria 1, Bahamas 14, Belgium 4, Bermuda 17, Bolivia 1, Brazil 2, British West Indies 1, Chili 1, China 1, Colombia 2, Costa Rica 1, Cuba 46, Dominican Republic 2, England 37, France 23, Germany 10, Quatemala 6, Haiti 2, Hawaiian Islands 316, Holland 7, Hong Kong 1, Italy 5, Japan 25, Java 3, Marianas 13, Mexico 88, Netherland Antilles 15, New Zealand 2, Nicaraqua 2, North Ireland 4, Norway 6, Panama Canal Zone 77, Philippine Islands 3, Peru 3, Puerto Rico 9, Scotland 3, South Africa 1, Sweden 1, Switzerland 6, Uruguay 5, Venezuela 8, Virgin Islands 2, Wales 3.

TABLE 5. Number of Non-Resident Automobiles Travelling in Canada on Customs Permits
Which Departed in the Years 1948-1952
Classified by U.S. Federal States of Registration

State of origin	1948	1949	1950	1951	1952
North Eastern:					
Connecticut	33, 391	32, 663	34, 808	40, 149	42,079
Maine	79,592	102,095	121, 566	113, 102	113, 076
Massachusetts	85, 975	86, 300	92, 538	104,088	100,716
New Hampshire	20, 595	22, 268	23, 698	25, 511	25, 813
New Jersey	42,568	46,043	48, 365	55, 288	55, 539
New York	428,902	443, 239	444, 848	465, 754	472, 686
Pennsylvania	102, 245	101, 788	110, 292	120,528	119,745
Rhode Island	12,855	12, 735	13,961	14,991	14,970
Vermont	80, 226	86, 785	91, 398	88, 160	87, 168
	886, 349	933, 916	981, 474	1,027,571	1,031,792
% of Total	48.9	47.7	48. 1	46. 7	45. 8
ireat Lakes:					
Illinois	55,600	62, 170	63, 376	69, 979	73, 532
Indiana	24,662	27, 281	27,849	31,530	32,097
Michigan	339,093	364, 458	383,404	427,731	428,668
Ohio	130,994	130,827	128, 249	143,042	145,038
Wisconsin	21,645	24, 608	24,993	27,714	28,856
	571, 994	609, 344	627, 871	699,996	708, 191
% of Total	31.6	31.2	30.7	31.8	31.4
North Western:					
Minnesota	29,590	35, 196	32, 747	34, 708	38, 420
Montana	10,511	12, 948	14, 299	15,017	16, 589
North Dakota	13, 196	19, 809	18,934	23, 307	24, 559
·	53, 297	67,953	65,980	73,032	79, 568
% of Total	2.9	3. 5	. 3.2	3.3	3, 5
Vest Coast:				·	
California	51,578	54, 644	56, 986	59,535	64, 342
Oregon	17,883	19, 525	21,098	25, 416	26, 238
Washington	126,514	143, 466	150, 367	162, 734	166; 452
	195, 975	217, 635	228, 451	247,685	257,032
% of Total	10.8	11.1	11.2	11.3	11.4
	•				
Other:					
·	104,349	127,600	139, 182	151,838	177,346
% of Total	5.8	6, 5	6, 8	6. 9	7. 9

TABLE 6. Average Declared Expenditure per Car, and Total Expenditures in Canada of Non-Resident Permit-Holding Motorists Who Departed in 1952, Classified by U.S. Federal States of Registration

State of-origin	Average expenditure per car	Number of cars	Total expenditures
. `			
North Eastern:			
Connecticut	67.63	42,079	2,845,811
. Maine	20.90	113,076	2,363,727
Massachusetts	79.45	100,716	8,002,036
New Hampshire	46.66	25,813	1,204,374
New Jersey	81.50	55,539	4,526,476
New York	51.83	472,686	24,497,084
Pennsylvania	74.78	119,745	8,954,167
Rhode Island	69.70	14,970	1,043,407
Vermont	14.14	87,168	1,232,182
		1,031,792	54,669,264
% of Total		45.8	43.1
Great Lakes:			
Illinois	83.56	73,532	6,144,256
Indiana	64.80	32,097	2,080,010
Michigan	30.49	428,668	13,071,010
Ohio	79.65	145,038	11,552,298
Wisconsin	76.88	28,856 708,191	2,218,386 35,065,960
% of Total		31.4	27.6
North Western:			
Minnesota	66.56	38,420	2,557,154
Montana	59. 27	16,589	983,245
North Dakota	45.50	24,559	1,117,416
		79,568	4,657,815
% of Total		3.5	3.7
West Coast:			
California	99.47	64,342	6,400,150
Oregon	92.74	26, 238	2,433,418
Washington	50.18	166,452	8,352,226
		257,032	17,185,794
% of Total		11.4	13.5
Other	86. 84	177,346	15,401,270
% of Total		7.9	12.1

TABLE 7. Minimum Inter-Provincial Travel of Non-Resident Automobiles Travelling on Customs Permits <sup>1</sup>
Which Departed from Canada During the Four Months June to September 1950-1952

Province of Entry	b	cars leaving a Province than that of	e	Percentage of all cars leaving Province			
	1950	1951	1952	1950	1951	1952	
Atlantic Provinces	6,466	6,334	6,872	7.3	6. 7	7. 1	
Quebec	35, 536	37, 979	38,068	14, 9	14.8	15.0	
Ontario	52,991	57, 618	57,067	6.1	6, 0	5.9	
Manitoba	3,716	5,047	5, 622	19. 2	21. 2	21. 8	
Saskatchewan	1,354	1, 502	1, 798	11, 8	12. 4	13. 6	
Alberta	10,629	12, 179	14,680	36.7	40.1	43, 2	
British Columbia	8,652	9,816	8,714	6. 2	6.3	5. 4	
Total	119, 344	130,475	132, 821	8, 6	8,5	8, 5	

<sup>1.</sup> Exclusive of commuters, summer residents and locals.

TABLE 8. Selected Routes Within Ontario Followed by Non-Resident Automobiles Travelling on Customs Permits Which Departed from Canada During the Four Months June to September 1950-1952

Route	N	umber of ca	rs	Percentage of entries via all ports in Ontario			
1000	1950	1951	1952	1950	1951	1952	
Between: St.Clair, Detroit River Ports and Fort Erie, Niagara Falls	238, 206	268, 861	268,927	27. 5	27. 8	27, 8	
Fort Erie, Niagara Falls and St. Lawrence River Ports in Ontario	30, 291	35,046	36, 270	3, 5	3. 6	3, 7	
St.Lawrence River Ports in Ontario and Province of Quebec	25,714	28, 306	28,595	3.0	2, 9	3.0	
St. Clair, Detroit River Ports and St. Lawrence River Ports in Ontario	9,421	10,012	10, 354	1.1	1.0	1, 1	
Sault Ste Marie and St. Clair, Detroit River Ports	6, 906	8, 583	8,374	0.8	0.9	0.9	
Sault Ste Marie and Fort Erie, Niagara Falls	5,420	6, 827	7,782	0, 6	0.7	0.8	
Total of above	315, 958	357, 635	360,302	36, 4	37. 0	37, 2	

<sup>1.</sup> Exclusive of commuters, summer residents and locals.

TABLE 9. Relationships Between Length of Visit and Average Expenditure by State of Origin 1952

	Long term visits as % of long and short term visits	Average expenditure per car	Entries on customs permits as % of automobile registration	
	%	\$		
Oregon	67	92.74	4.2	
South Dakota	66	98.13	1.5	
Dist. of Columbia	63	102.67	2.8	
Nevada	63	103.64	1.4	
Massachusetts	62	79.45	8.5	
Rhode Island	62	69.70	6.4	
Iowa	61	100.34	1.8	
	61	79.65	5.5	
Ohio	60	99,47	1.5	
	]	81.50	3.7	
New Jersey Nebraska	57	109.89	1.1	
	1	74.78	4.3	
Pennsylvania	57	77.13	1.6	
West Virginia	1	94.47	1.5	
Wyoming	55	67.63	6.1	
	55	97.76	1.4	
Florida	55	77.31	2.1	
Maryland	54	70.46	3.8	
Idaho	53	86.91	0.9	
Arizona		78.54	2,6	
Delaware	53   53	75.88	1.9	
Utah	50	83.56	4.0	
Illinois	1	71.88	1.3	
Virginia	1		2.9	
Wisconsin		76.88 66.56	3.9	
Minnesota	51	59.27	8.6	
Montana	51	90.60	1.1	
Kansas		103.38	0.4	
Mississippi		77.42	1.2	
Colorado	I I	46.66	17.8	
New Hampshire		98.85	0.7	
Oklahoma	l I	64.80	2.5	
Indiana	47		1.2	
Missouri	1	83.93 66.07	0.5	
North Carolina		45.50	12.7	
North Dakota	1		0.5	
Texas	1	93.14	0.5	
Louisiana		78.94	20.9	
Washington	1	50.18	0.4	
South Carolina		73.29	0.9	
Kentucky	1	68.19		
New Mexico	I I	77.84	0.5	
Georgia	1	68.80	13.6	
New York		51.83	0.5	
Arkansas		74.82	0.5	
Alabama		56.78	1	
Tennessee	i I	52.41	0.7	
Michigan	1 04	30.49	19.3	
Maine	i . i	20.90	51.5	
Vermont	13	14.14	79.6	

TABLE 10. Balance of Payments on Travel Account Between Canada and Other Countries, 1926-1952

(Net Credits + Net Debits -) (\$ Million)

Year		ccount wi		Ac overs	ccount wi	th tries 1	Account with all countries		
	Credits	Debits	Net	Credits	Debits	Net	Credits	Debits	Net
1926	140	70	+ 70	12	29	- 17	152	99	+ 53
1927	148	72	+ 76	15	28	-13	163	100	+ 63
1928	163	72	+ 91	14	26	-12	177	98	+ 79
1929	184	81	+103	14	27	-13	198	108	+ 90
1930	167	67	+100	13	25	-12	180	92	+ 88
1931	141	52	+ 89	12	19	- 7	153	71	+ 82
1932	103	30	+ 73	11	19	- 8	114	49	+ 65
1933	81	30	+ 51	8	14	- 6	89	44	+ 45
1934	96	36	+ 60	10	14	- 4	106	50	+ 56
1935	107	48	+ 59	10	16	- 6	117	64	+ 53
1936	129	54	+ 75	13	21	- 8	142	75	+ 67
1937	149	65	+ 84	17	22	- 5	166	87	+ 79
1938	134	66	+ 68	15	20	- 5	149	86	+ 63
1939	137	67	+ 70	12	14	- 2	149	81	+ 68
1940	98	40	+ 58	7	3	+ 4	105	43	+ 62
1941	10.7	18	+ 89	4	3	+ 1	111	21	+ 90
1942	79	24	+ 55	3	3	_	82	27	+ 55
1943	87	34	+ 53	2	3	- 1	89	37	+ 52
1944	117	57	+ 60	3	3	_	120	60	+ 60
1945	163	81	+ 82	3	2	+ 1	166	83	+ 83
1946	216	130	+ 86	6	6	-	222	136	+ 86
1947	241	152	+ 89	10	15	- 5	251	167	+ 84
1948	267	113	+154	13	22	- 9	280	135	+145
1949	267	165	+102	18	28	-10	285	193	+ 92
1950	260	193	+ 67	15	33	-18	275	226	+ 49
1951	258	246	+ 12	16	34	-18	274	280	- 6
19522	257	294	- 37	18	<b>42</b>	- 24	275	336	- 61

Prior to confederation with Canada in 1949 Newfoundland was classed as an overseas country.
 Subject to revision.

TABLE 11. Number of Foreign Automobiles and Other Vehicles Entering Canada, by Province of Entry, 1948-1952

	nce of Endy	, 1340-1332	<u>'</u>			
Entering by ports in	1948	1949	1950	1951	1952	
		Non-permit class — Local traffic <sup>1</sup>				
Atlanțic Provinces	845,782	961,707	865,466	890, 596	967,478	
Quebec	234, 153	218, 196	276, 231	287,626	289, 369	
Ontario	3,420,637	3,357,224	3,378,024	3,670,008	3,806,941	
Manitoba	57,007	57,520	54,119	65,060	71,783	
Saskatchewan	21, 364	21,217	20, 755	21,390	25,655	
Alberta	19,143	17,674	19,717	17,029	19, 847	
British Columbia	89, 324	90,221	95,722	105,542	109,917	
Yukon	. 11	552	1, 192	992	2, 263	
Canada <sup>2</sup>	4, 687, 421	4, 724, 311	4,711,226	5, 05 8, 243	5,293,253	
		Travel	ler's vehicle r	ermits 1		
Atlantic Provinces	104,982	130,751	148, 265	151,219	152,421	
Quebec	335,236	362, 425	374, 246	384, 156	393,507	
Ontario	1, 125, 956	1,200,491	1, 236, 290	1, 343, 083	1,362,363	
Manitoba	. 24,516	31,129	26, 315	35,480	38,040	
Saskatchewan	11,663	14,155	15,715	16,786	19, 288	
Alberta	27, 662	34,637	35, 812	37,454	42, 743	
British Columbia	. 191,572	214,805	221,642	247,801	262, 550	
Yukon	2,401	1,561	1, 863	3,622	7,253	
Canada <sup>3</sup>	1, 823, 988	1, 989, 954	2,060,148	2,219,601	2,278,165	
		Co	mmercial vehi	cles		
Atlantic Provinces	61,791	76, 260	79,272	84,394	89,951	
Quebec	. 27,403	36,750	44,238	45,307	43, 110	
Ontario		95,844	112,825	108,366	138,571	
Manitoba	. 3, 191	4, 262	4, 505	6, 990	6,801	
Saskatchewan		3,414	5,521	4,769	5,658	
Alberta		3, 155	3,862	3,924	3,988	
British Columbia		8,538	10, 980	14,707	14,606	
Yukon		678	366	333	1,051	
Canada	. 195, 870	228, 901	261,569	268, 790	303, 736	

 <sup>&</sup>quot;Non-permit Class" and Traveller's Vehicle Permits are defined on page 47.
 Includes 4,655 motorcycles, 21,678 bicycles and 75,631 taxis in 1952.
 Includes 1,180 motorcycles, 2,006 bicycles and 2,688 other vehicles in 1952.

TABLE 12. Number of Foreign Automobiles and Other Vehicles Entering Canada, by Month of Entry, 1948-1952

Month	1948	1949	1950	1951	1952
	Non-permit class — Local traffic <sup>1</sup>				
January	225,540	244,609	250,428	264, 544	265,842
Pebruary	224,075	239, 202	229, 037	231,951	269, 327
March	258,309	253, 881	259,925	296,211	313, 361
April	310,508	315,660	315, 198	336, 229	351. 24:
lay	423,911	406, 528	394, 928	433,970	442,886
une	479,661	501, 106	484,504	539,502	558,429
uly	666,898	695,554	690, 785	745,704	806,530
ugust	641,671	626,231	634,708	718, 260	733, 55
eptember	502,099	456,460	467,622	490,436	462, 59
ctober	368,271	388,556	382, 285	393,898	400, 19
ovember	299, 995	302, 135	296, 431	310.452	_
ecember	286,483	294, 389	296, 431 305, 375	297,086	356,539
	-	-		· ·	332,75
Total <sup>2</sup>	4, 687, 421	4,724,311	4, 711, 226	5, 05 8, 243	5, 293, 25
		Travel	ler's vehicle i	permits 1	
nuary	28,243	32,590	36, 185	40,941	38, 11
bruary	33,329	35,826	39,006	38,935	52, 43
rch	46,087	46, 160	47,711	62,718	62,51
ril	69, 907	83,510	87,058	86,360	96, 37
y	134, 440	153,988	144,640	148, 286	179, 46
ne	191, 954	221,002	237,867	290,453	289,08
ly	407,884	453,045	471,823	489,058	501, 01
gust	408,026	426,302	437, 145	503,956	534, 26
ptember	253, 564	264, 467	277,388	281,212	232,58
tober	128, 121	141,089	143, 124	147,558	140, 60
vember	74,967	76, 120	80, 104	76,040	88,01
cember	47,466	55,855	58,097	54,084	63, 68
Total <sup>3</sup>	1, 823, 988	1, 989; 954	2,060,148	2,219,601	2,278,16
	<u> </u>	Cor	nmercial vehic	cles	
nuary	13,309	14, 993	18, 817	20, 213	22,594
bruary	12, 199	14,908	17.596	19, 153	22, 03
rch	14. 681	17,609	20.278	21, 607	22, 614
ril	16, 299	16, 266	18, 878	21, 201	21, 92
У	15,911	18,584	21, 935	24,746	25, 126
ne	17,627	19,591	23,628	25,777	24,442
y	16, 643	20, 572	23, 481	23,764	25,48
gust	18, 224	23, 163	25, 410	24,010	27,677
ptember	18,453	22, 085	24, 148	24,010	27,760
tober	18, 356	21, 431	-	22, 607	28, 806
ovember	1		24,049	-	
cember	17, 251	19,918	21, 941	21, 381	26, 424
· ·	16,917	19,781	21,408	20, 124	28, 852
Total	195,870	228, 901	261,569	268, 790	303,736

 <sup>&#</sup>x27;Non-permit Class' and Traveller's Vehicle Permits are defined on page 47.
 Includes 4,655 motorcycles, 21,678 bicycles and 75,631 taxis in 1952.
 Includes 1,180 motorcycles, 2,006 bicycles and 2,688 other vehicles in 1952.

TABLE 13. Number of Foreign Travellers Entering Canada from the United States, by Province of Entry, 1948-1952

Province of entry	1948	1949	1950	1951	1952		
			(a) Rail 1				
Atlantic Provinces	23,702	18, 889	14,431	13,722	13,584		
Quebec	223,040	198,552	163, 862	160,180	158,982		
Ontario	257,093	242, 293	191, 125	208,499	219,559		
Manitoba	22, 543	23, 819	17, 548	17, 109	17,753		
Saskatchewan	17,464	14,492	11,883	11, 131	12, 158		
Alberta	1,288	1,594	1,474	1,251	1, 107		
British Columbia	$44.077^2$	$51,670^2$	47,874	70,421	57,913		
Yukon	_	_	9,323	9,794	10, 160		
Canada	589, 207	551,309	457, 520	492,107	491,216		
			(b) Boat				
Atlantic Provinces	23,092	23,020	21, 170	21,944	20,797		
Quebec	1,670	1,646	1,706	3, 157	4,541		
Ontario	177,788	141,385	92, 897	125,084	154,627		
Manitoba	-	-	-		-		
Saskatchewan	-	-	-	-	_		
Alberta	- 1	-	25	-	-		
British Columbia	132,388	134, 188	95,719	108, 211	122,835		
Yukon	12	4	6	-	34		
Canada	334,550	300, 243	211, 523	258, 396	302, 834		
			(c) Bus <sup>3</sup>	c) Bus <sup>3</sup>			
			:				
Atlantic Provinces	9,724	9,904	9,323	8,580	8,771		
Quebec	36,663	35,450	40, 534	37,465	41,540		
Ontario	383,638	338, 244	309,955	312,824	285,928		
Manitoba	6,500	2,846	4,745	5,289	5,015		
Saskatchewan	203	899	368	265	406		
Alberta	5,422	2,617	2,450	2,665	2,898		
British Columbia	37, 355	39, 197	39,088	39,861	29, 998		
Yukon	- 1	_	-	430	495		
Canada	479, 505	429, 157	406, 463	407,379	375,051		
			(d) Airplane				
Atlantic Provinces	7, 105	8,742	10, 157	9, 284	8, 939		
Quebec	28, 202	33,522	40,072	47,679	49,606		
Ontario	33,777	42,601	47,893	59,556	69,018		
Manitoba	4,929	6,447	7,306	6,062	6,393		
Saskatchewan	354	248	337	683	846		
Alberta	11,610	9,815	17,022	17,953	14,609		
British Columbia	25,006	27,461	27, 403	27,050	28,928		
Yukon 4	4,601	6,910	8, 232	6,907	6,790		
Canada	115, 584	135, 746	158, 422	175,174	185,129		

After deducting intransit passengers across Southern Ontario.
 Including traffic intransit through British Columbia destined to Yukon.
 Exclusive of local bus traffic between border communities by including intransit traffic.
 Yukon traffic is practically all intransit to and from Alaska.

TABLE 14. Number of Foreign Travellers Entering Canada from the United States, by Month of Entry, 1948-1952

Month 1949 1949						
Month	1948	1949	1950	1951	1952	
	(a) Rail (Gross entries)					
January	105,026	95,561	84,982	83, 199	89,382	
February	95, 299	71,482	68,493	65,899	80,810	
March	87,856	68,837	61,891	76,054	70,337	
April	92,044	78,448	76,816	74,929	74,283	
May	92.227	89,093	72,384	82,279	89,022	
June	125, 299	117, 313	113,593	102,411	118,006	
July	171,478	151,982	144,234	125,991	122, 139	
August	148,687	128, 503	109,661	127,735	122, 247	
September	114,091	105,642	105,664	98,573	86,823	
October	93,810	96,132	80,625	93,140	82,570	
November	86,541	77,557	74,589	78, 984	71,818	
December	98, 249	100,402	99,608	106,667	103,034	
Total	1, 310, 607	1, 180, 952	1,092,540	1, 115, 861	1, 110, 471	
		<u>"</u>	Rail (Net entr	ias)		
		(2)	THE CITE OF THE	ics,	· · · · · · · · · · · · · · · · · · ·	
January	39,186	36, 948	29,774	30,093	33,243	
February	35,972	32,928	26,847	29,877	33,918	
March	35, 150	29,411	24,518	27, 565	28,074	
April	34,239	34, 186	31,782	25,754	30,008	
May	40,057	38, 324	23,508	35, 254	42, 190	
June	58,543	60, 308	55,974	51, 973	53, 444	
July	92,051	85, 772	76, 351	65, 107	65, 635	
August	80, 874	77,686	47,617	72, 662	66, 999	
September	57,670	48, 904	41,990	43,648	37,780	
October	39, 124	37, 129	33,668	36, 194	33, 926	
November	33,876	30,671	27, 259	29,834	26, 839	
December	42,465	39, 042	38, 232	44, 146	39, 160	
Total	589, 207	551,309	457,520	492,107	491,216	
			(c) Boat			
			(0) 2010			
January	2, 248	1, 936	1,348	1,318	1, 133	
February	2,374	1,627	1,545	1, 163	1,802	
March	2,978	2,761	1.743	1,613	1,774	
April	3,545	3,616	4,212	2,879	2,321	
Мау	16, 137	18,548	6, 353	7, 137	10, 963	
June	39, 261	39,790	31, 177	34, 835	36, 955	
July	98,586	90, 207	70, 269	83, 916	97,446	
August	111, 995	95,727	63,331	87, 917	108,608	
September	43,679	34,404	21,545	28, 082	30,819	
October	7,368	6,637	5, 523	4, 875	5, 245	
November	3,886	2,513	2,017	2, 447	2,326	
December	2,893	2,477	2,460	2, 214	3,442	
Total	334, 950	300, 243	211, 523	258, 396	302, 834	

TABLE 14. Number of Foreign Travellers Entering Canada From the United States, by Month of Entry, 1948-1952 — Concluded

by monen of Energy, 1946 - 1932 — Concluded							
Month	1948	1949	1950	1951	1952		
	(d) Bus <sup>1,2</sup>						
January	14,111	12,558	11,446	14.102	12,481		
February	14,222	13.908	12,442	12,397	15,855		
March	14,454	13,691	13,885	19,159	12,730		
April	17.035	17,837	19, 107	18,342	20,710		
May	33,719	31,793	33,830	33,106	34, 251		
June	51,105	54,012	48,598	43,542	45,379		
July	105,381	95,325	91,439	88,687	82.768		
August	106,398	82,308	81,840	82,599	76, 268		
September	57,492	50,377	42,664	39,202	26,392		
October	26,851	25,548	21,521	24,264	20,930		
November	19,638	16,522	14,569	15.750	14,509		
December	19,099	15,278	15,122	16,229	12,778		
Total	479,505	429, 157	406,463	407,379	375,051		
•			(e) Airplane				
January	4,690	5,814	7,408	9,638	9,817		
February	5,296	6,032	7,549	9,298	9,500		
March	6,172	7,748	8,657	10,880	11,209		
April	7,501	8,985	11,051	11,816	12,449		
May	9,851	12,866	14,449	15,193	14,248		
June	13, 179	16.092	17,794	18,377	19, 432		
-July	14,494	18, 267	19,858	21,777	23,099		
August	15,539	17,297	20,424	21,230	24,619		
September	13,844	15,132	16,947	19,193	20.148		
October	10.145	11,016	13,665	15,772	15,974		
November	7,491	8.220	9,960	11,198	12.129		
December	7,382	8,277	10,660	10,802	12,505		
Total	115,584	135,746	158,422	175,174	185,129		

Exclusive of local bus traffic between border communities.
 Includes a small percentage of intransit passengers across Southern Ontario.

TABLE 15. Number of Canadian Automobiles and Other Vehicles Travelling in the United States by Province of Re-Entry into Canada, 1948-1952

one children states by 1100				130%	
Province of re-entry	1948	1949	1950	1951	1952
		Length of	stay – 24 Ho	urs or less	
Atlantic Provinces	567,569	708,493	741,496	902,396	1,071,888
Quebec	235,403	255,647	368,932	457,655	589,205
Ontario	591,232	762,970	837,120	1,177,829	1,368,502
Manitoba	47,818	53,893	57,026	88,115	115,966
askatchewan	29,000	32,502	32,989	41.741	55, 101
lberta	21,319	25,854	27.725	25,868	28,146
British Columbia	249,254	278,749	289.452	351,087	465,460
Yukon	1	3	42	10	212
Canada <sup>1</sup>	1.741,596	2, 118, 111	2,354,782	3,044,701	3,694,480
		Length o	of stay — Over	24 hours	
Atlantic Provinces	11, 253	17,684	21,007	28,780	31,698
Quebec	46,882	60,303	77,137	109,660	141,396
ontario	66,502	120,814	151,855	219,886	263, 158
anitoba	14,739	20,821	21,573	32,649	44, 498
askatchewan	11,279	15, 197	16,719	20,929	31,011
Alberta	12,119	17,536	20,953	. 19,451	32,260
British Columbia	37,534	79,847	88,644	107,313	141,238
Zukon	7	4	7	20	167
Canada <sup>2</sup>	200,315	332, 206	397, 895	538, 688	685,426
		Co	mmercial veh	icles	
Atlantic Provinces	57,085	60,837	76,553	83,786	91,690
Quebec	29,005	32,548	49,802	61,866	68,751
Ontario	55,473	65,490	71,948	118,984	136,040
fanitoba	5,106	5, 261	6,360	12,424	16,975
askatchewan	6,907	6,407	7,586	10.396	13.731
llberta	5.604	5, 229	5,447	7,000	8,418
British Columbia	18,580	17,643	21,533	23,609	28,471
Yukon	64	49	29	15	95
Canada	177, 824	193,464	239, 258	318, 080	364, 171

Includes 9,578 motorcycles, 32,466 bicycles and 145,147 taxis in 1952.
 Includes 1,356 motorcycles, 235 bicycles and 1,438 taxis in 1952.

TABLE 16. Number of Canadian Automobiles and Other Vehicles Travelling in the United States, by Month of Re-Entry into Canada, 1948-1952

Month	1948	1949	1950	1951	1952	
		Length of	stay – 24 Hou	rs or less		
January	83, 263	116, 110	130, 265	165,051	198,559	
February	82,722	109,327	126, 339	144, 268	216,613	
March	108,764	130,750	148, 200	205, 536	250, 177	
April	120,027	160,391	181,864	234, 231	289,605	
May	153, 570	197, 556	206, 627	279,373	319,283	
June	160,091	198,556	218,359	298,456	349,662	
July	194, 261	248,819	270, 134	357,098	413,466	
August	203,857	230, 555	254,900	342, 162	428,392	
September	177, 600	198, 195	217, 405	304,002	336,714	
October	173, 654	203,816	226,960	274,094	322,878	
November	148, 253	163,838	187, 213	220, 575	297,551	
December	135, 534	160, 198	186,516	219,855	271,580	
Total <sup>1</sup>	1,741,596	2, 118, 111	2, 354, 782	3, 044, 701	3, 694, 480	
		Length o	of stay – Over	24 hours		
January	4,576	7,457	8,938	12, 559	13,971	
Pebruary	3,962	6, 175	7,751	11, 482	18,489	
March	7,768	11,825	12,626	28,403	26,052	
April	9,496	23, 123	27,526	28,482	50, 195	
May	14,810	23,462	22,359	34, 450	46,560	
June	16, 493	28, 183	31,052	43,915	61, 189	
July	34, 110	61,955	67,967	97,772	112,876	
August	39,877	60,000	76,830	103,721	134,654	
September	26, 552	43,371	52,375	70,493	81,390	
October	21,971	34,689	43,662	54, 173	69,816	
November	12,497	19,349	25,560	30, 119	40,635	
December	8, 203	12,617	21, 249	23, 119	29,599	
Total <sup>2</sup>	200, 315	332, 206	397, 895	538, 688	685, 420	
		Coi	nmercial Vehi	cles	<u> </u>	
January	11, 793	14, 448	16, 557	26, 027	30,31	
February	11,743	14,478	18,658	27, 086	32,02	
March	13, 149	16,862	20,265	28,362	31,96	
April	12,535	14,886	16,079	23,011	25,370	
May	15,307	16, 153	19,323	26, 746	30,344	
June	16,034	17, 247	20, 137	27, 766	31,05	
July	17, 150	15,086	20,731	27, 224	32, 33	
August	17,765	17, 483	25,432	27,919	32,739	
September	16, 383	16, 069	21, 236	26,082	30, 46	
October	16, 125	17,746	21, 213	27,334	32, 24	
November	15, 659	16,802	19,746	25, 815	27,55	
December	14, 181	16, 204	19,881	24,708	27,77	
Total	177, 824	193, 464	239, 258	318, 080	364, 17	

Includes 9,578 motorcycles, 32,466 bicycles and 145,147 taxis in 1952.
 Includes 1,356 motorcycles, 235 bicycles and 1,438 taxis in 1952.

TABLE 17. Number of Canadians Returning from the United States by Province of Re-Entry Into Canada, 1948-1952

Province of re-entry	1948	1949	1950	1951	1952
	(a) Rail				
Atlantic Provinces	19,813	18, 185	13, 196	15,459	16, 038
Quebec	165, 160	175,446	153,814	163,379	169, 981
Ontario	234, 187	260,586	245, 995	237, 064	245,330
Manitoba	21,020	27,831	20, 196	22, 124	25, 094
Saskat chewan	7,880	7,817	5,955	5,971	6, 217
Alberta	879	977	770	, I.	222
i di	28,4341	41,2721		511	
British Columbia	28,434	41,272-	57, 179	80,070	90,091
Yukon	488 080	700 114	1,740	1,526	1, 600
Canada	477,373	532, 114	498, 845	526, 104	554, 573
	· · · · · · · · · · · · · · · · · · ·		(b) Boat	·····	
Atlantic Provinces	22 460	20.064	24 442	27 161	49 000
	32,469	39,064	34,442	37, 161	48,000
Quebec	4,418	1,086	4,418	1,711	3,872
Ontario	40,903	40,790	10,536	9,474	19,380
Manitoba	_	_	-	-	_
Saskatchewan	_	_	- 10	-	_
Alberta	-	-	10	20 055	- 04 000
British Columbia	20,462	26,741	17, 157	20,955	24,363
Yukon	14	-	2	6	41
Canada	98, 266	107, 681	66, 565	69, 307	95, 656
			(c) Bus <sup>2</sup>		
Atlantic Provinces	9,331	12,960	14,670	17,702	18, 815
Quebec	39, 208	59,560	67, 270	76, 118	87, 071
Ontario	294,790	380, 175	390,676	391, 689	364, 492
Manitoba	18,806	10,029	17,522	20, 257	23, 186
Saskatchewan	707	1, 123	1, 176	933	756
Alberta	3, 126	3,985	4,069	4,760	5,76
British Columbia	77,071	95,460	81,695	78,351	87,801
Yukon	71,011	33, 400	01,055	42	110
Canada	443, 039	563, 292	577, 078	589, 852	587, 998
İ	(d) Airplane				
Atlantic Provinces	2, 713	3,963	4,669	4,864	5, 297
Quebec	2, 713 17, 544	22,005	31, 106	41,516	49,468
Ontario			51, 629	65,995	79, 430
Manitoba	33,874	43,917		3,694	3,868
	2,738	3,588	5,416	242	3,800
Saskatchewan	66	75	146	1	
Alberta	1, 255	1,326	2, 104	3,381	5, 138
British Columbia	12,382	15,504	16,051	19, 244	21, 493
Yukon	312	341	394	385	55
Canada	70, 884	90, 719	111,515	139, 321	165, 56

Including traffic intransit through British Columbia destined to Yukon.
 Exclusive of local bus traffic between border communities.

TABLE 18. Number of Canadians Returning from the United States by Month of Re-Entry into Canada, 1948-1952

Month	1948	1949	1950	1951	1952
		(a) Ra	iil (Gross entr	ies)	
anuary	39,227	43, 365	47.910	42,600	43,679
Pebruary	30,359	31,095	28,560	29,937	35,942
larch	39,491	33,095	31,014	48,781	39,940
April	33,960	50.606	44,903	38, 186	59,039
lay	37,946	41,185	32,015	38,963	41.87
une	33,856	40,583	40,813	39,420	41,41
uly	49,863	63,410	55, 136	56,506	55, 76
ugust	54,945	62,795	48,996	59,096	63,98
eptember	44,284	50,020	43,656	49,547	47,39
ctober	42,721	44,495	46, 284	45,577	46, 15
ovember	32,173	32.622	36,423	35.910	36, 29
ecember	38,548	38,843	43,135	41.581	43,09
Total	477.373	532,114	498, 845	526, 104	554,57
		(b) R	tail (Net entri	es)	
-			· ·		
anuary	38,516	42,766	47,492	42,070	43,22
ebruary	29,841	30,637	28, 206	29,526	35,53
arch	38,635	32,595	30,523	48,126	39,53
pril	33,160	49,786	44, 266	37,659	58,28
lay	37,159	40.245	31, 194	38,368	41,29
une	33,091	39,641	40,075	38,754	40,80
uly	48,975	62,045	54,270	55,619	54,98
August	53,949	61,765	48,326	58,141	63,11
September	43,405	49,102	42,902	48,871	46,79
October	41,931	43,741	45, 588	44,789	45,60
November	31.486	31,882	35,647	35, 127	35,63
December	37,747	38,012	42, 201	40,793	42,32
Total	467, 895	522,217	490, 690	517, 843	547, 12
			(c) Boat		
			2 400	0.000	0.01
January	2,954	2,618	3, 198	3,288	3,01
February	2,744	2,363	2,661	3.080	3,43
Aarch	2,772	2,506	3,404	3,628	3,31 4,28
April	2,587	4, 279	3,021	4,014 4,811	4,20 6,25
1ay	4,360	4,667	3.729 6.634	5,987	9,07
une	9,179	10,303	12, 169	10.310	18,24
uly	22,327	29, 580	į.	12,413	19,57
\ugust	25,891	26, 238	11,855	8,035	10,46
September	14,383	12,683	6,752 4,927	5,091	6,43
October	4,425	4,716			6,06
November	3,216	3,820	3,767	4, 138	5,50
December	3,428	3,908	4,448	4,512	-
Total	98, 266	107,681	66, 565	69,307	95,65

TABLE 18. Number of Canadians Returning from the United States by Month of Re-Entry Into Canada, 1948-1952 - Concluded

by month of Re-Entry	Contry Into Canada, 1948-1952 - Concluded						
Month	1948	1949	1950	1951	1952		
	(d) Bus <sup>1</sup>						
January	23,317	26.148	28,785	34.888	30,737		
February	21,979	25,669	27,641	31,509	35,986		
March	26,937	33,073	35,584	41,497	39,907		
April	26,701	43,659	45,718	35,314	43,524		
May	36,052	50,449	45,005	50,272	46,544		
June	40,931	53,924	53,061	57,304	66,828		
July	57,405	78,718	72.865	80, 207	74,342		
August	69,423	78,543	82,345	81,411	82,538		
September	51,990	60,331	56,611	58,021	55,535		
October	38,777	47,587	51,110	46,872	43,950		
November	25, 931	33, 236	38,963	35,646	35,130		
December	23,596	31,955	39.390	36,911	32,977		
Total	443,039	563,292	577,078	589, 852	587, 998		
			(e) Airplane				
January	3,791	5,318	5,613	10,194	11,240		
February	3,708	5,163	5, 936				
March	5, 454		-	9,351	11, 173		
April		7,332	7,872 10,786	13,468	14,175		
Мау	6,051	9,152	l	12,570	15,785		
June	6,472	8,732	10, 158	12, 127	12,294		
July	6,741	8,605	9,437	11.502	14,091		
August	7. 203	8,030	9,414	11,061	13,202		
September	6,304	8,178	10,635	12,228	14.752		
	7,356	9,547	11.050	13,487	15,910		
October	7.415	8,931	12.182	13,479	17, 291		
November	5,357	6,529	9,598	10.768	13,427		
December	5,032	5,202	8,834	9,086	12,222		
Total	70, 884	90, 719	111,515	139,321	165,562		

<sup>1.</sup> Exclusive of local bus traffic between border communities.

#### **Description of Methods**

## I. CANADIAN TRAVEL IN THE UNITED STATES

#### A. Automobile Traffic

Customs officials stationed at each port of entry between Canada and the United States file with the Dominion Bureau of Statistics a copy of Form E 60 A for each Canadian automobile returning to Canada from the United States. Form E 60 A is a short questionnaire which requests the following information:

- 1. Number of persons in the automobile.
- 2. Length of stay in the United States.
- Amount spent in the United States by all persons in the automobile.

An answer to question (3) is given voluntarily in nearly every case, and questions (1) and (2) are completed by the port officials. During periods of exceptionally heavy traffic at a few of the busier ports there are times when it is not possible to obtain answers to any of the questions. During such periods, however, a blank copy of the form stamped with the name of the port and the date of entry is filed for each returning automobile. In recent years more than 90 per cent of Forms E 60 A have been complete in all respects.

Forms E 60 A are used for two purposes: (1) The number of forms filed per month indicates the number of Canadian cars returning from the United States. Those forms which include an answer to the first question regarding number of persons in the car furnish a sample from which the total number of persons in all cars can be calculated each month.

Those forms which include an answer to the expenditure question furnish a sample of expenditures per car from which the total expenditures of all cars can be calculated each month. Separate records are maintained of the numbers of cars remaining out of Canada for (a) one day, (b) two days, and (c) three days and over, and appropriate sample expenditures are applied to each group.

## B. Other Types of Traffic

Immigration officials stationed at each port of entry between Canada and the United States make a count of all residents of Canada returning from the United States each month, classifying them according to the following means of travel used in returning to Canada:

- 1. Train
- 2. Boat
- 3. Airplane
- 4. Through bus
- 5. Other (including automobile, commercial vehicle, local bus, pedestrian, etc.)

Average expenditure per person for each of the first four of these types of traffic are obtained on a sample basis by the use of a questionnaire post card distributed by Immigration officials at the ports. The residual traffic mentioned in the fifth classification above, after an appropriate deduction for automobiles, is given an estimated expenditure value based on observation of local characteristics at some of the more important ports where the amount of expenditures are of some significance.

#### II. UNITED STATES TRAVEL IN CANADA

## A. Automobile Traffic

Statistical procedure respecting United States residents entering Canada by automobile has been patterned upon Customs procedure, in accordance with the methods used by the Canadian Customs in permitting entry of such vehicles into Canada.

All automobile traffic is classified in one or other of the following three groups:

- 1. Non-permit local traffic.
- 2. Holders of traveller's vehicle permits who do not come within the following special classes:
  - (a) Summer residents
  - (b) Commuters
  - (c) Local permit-holders

Permit-holders not coming within (a), (b), or (c) above comprise the "Other" permit-holders.

 Holders of traveller's vehicle permits who come within one or other of the following special classes:

- (a) Summer residents
- (b) Commuters
- (c) Local permit-holders.

The first of these groups, "Non-permit local traffic", consists of cars which are not required to apply for Customs permits. They are restricted to travel within the jurisdiction of the port of entry and may not remain within Canada more than 48 hours. Monthly records of volume and expenditures of this type of traffic are maintained by a procedure similar to that used in the case of Canadian automobiles visiting the United States and described above under IA. The questionnaire which is used in this case, referred to as Form E 49, contains two questions only:

- (a) Number of persons in the automobile.
- (b) Amount spent in Canada by all persons in the automobile.

The American motoring public has responded generously to the use of this form and a satisfactory

expenditure sample has been obtained, although the percentage of completed forms is not as high as in the case of Form E 60 A.

As the use of the Form E 49 is restricted to cars which remain in Canada less than 48 hours, the statistical procedure is somewhat simpler than it is in the case of Form E 60 A where length of stay has to be taken into consideration.

The second group referred to above consists of motorists who are required to apply for a traveller's vehicle permit. They are persons who wish to remain in Canada longer than 48 hours, or to travel beyond the jurisdiction of the port of entry. Permits are issued for specific periods up to a maximum of one year and give a complete record of the visit consisting of the following items:

- (a) Dates of entry and exit
- (b) Ports of entry and exit
- (c) State of registration of the vehicle
- (d) Number of persons in the vehicle.

In addition there is a voluntary expenditure questionnaire requesting the amount spent in Canada by all persons in the automobile, which is generally answered by more than three-quarters of the motorists to whom permits are issued.

The third group referred to above consists of permit-holders who are classed as summer residents, commuters or locals. These are: (1) Americans who have summer residences in Canada, or (2) Persons dwelling in the United States and working in Canada, or (3) residents of border communities, other than summer residents or commuters, who make frequent visits of short duration to Canada. In order to facilitate border crossings by these persons, most of whom are known personally to the border officials, they are issued traveller's vehicle permits good for periods of six months or more, one copy of which they are allowed to retain in their possession until expiry date. When these special types of permits

are finally surrendered the permit-holders are requested to estimate their total expenditures in Canada for the whole period of validity of the permit. In order to have a complete record of all border crossings, however, a record is maintained (by the use of Form E 49) of all intermediate trips made by these special permit-holders, and, after the first one on which the permit is issued, the count of these crossings is included with non-permit local traffic. Thus these special travellers are presented in the volume of travel figures of both the main groups of automobile traffic, which are referred to in (1) and (3) above.

## B. Other Types of Traffic

- 1. Train
- 2. Boat
- 3. Airplane
- 4. Through bus
- Other (including automobile, commercial vehicle,-local bus, pedestrian, etc.)

The volume of traffic for each of the classifications shown above is obtained monthly by Canadian immigration officials stationed at the border. In the case of train and through bus traffic, adjustments are made to the total count of passengers on account of intransit traffic moving across Southern Ontario.

Expenditure estimates for each of the first four of these types of traffic are obtained on a sample basis by the use of a questionnaire post card distributed by United States border officials to the travellers on their return to the United States. These cards are addressed to the United States Department of Commerce which calculates average expenditure rates, and the data are made available to the Dominion Bureau of Statistics. The residual traffic mentioned in the fifth classification is handled in the same manner as the residual Canadian traffic returning from visits to the United States. (See above under "1.B").

#### III. OVERSEAS TRAVEL

Data on overseas traffic are obtained from two sources: (1) The Canadian Immigration Service furnishes the number of Canadians returning and the number of non-residents entering through Ca-

nadian ocean ports divided into immigrants and nonimmigrants. (2) Average expenditure per person is obtained by means of questionnaires.

Note: Further details on description of methods appear on pages 4-9 in "Travel Between Canada and Other Countries, 1949".

# Classifications used in this Report are defined as follows:

- 1. "Commercial Vehicles" are trucks used for commercial purposes.
- 2. Highway Traffic not classified as commercial vehicles consists of automobiles, taxis, motorcycles and bicycles.

## 3. Foreign Vehicles Inward

(a) Non-Permit Class consists of local vehicles which do not require Customs permits. They are restricted to travel within the jurisdiction of the port and may not remain in Canada more than 48 hours.

Also included are the repeat trips of commuters and others who cross the border frequently on commuting permits. (See below).

(b) Traveller's vehicle permits are issued to foreign vehicles which remain in Canada longer than 48 hours or which travel beyond the jurisdiction of the port of entry. (Thus a motorist who intends to leave the country at a point other than that of entry must apply for a traveller's vehicle permit).

These permits are usually valid for periods of 60 days or 6 months, but more than 50 per cent of all permits issued each year are used for visits of less than 48 hours.

Also included in this class are commuting permits which entitle 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.

#### 4. Canadian Vehicles Inward

Canadian vehicles returning to Canada are classified by length of stay depending upon whether they are abroad for more or less than 24 hours.

Publication is made possible through the co-operation of Customs and Immigration officials across Canada.

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