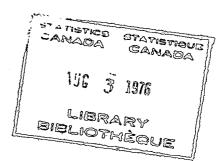




# TRAVEL BETWEEN CANADA AND OTHER COUNTRIES 1954



#### DOMINION BUREAU OF STATISTICS

International Trade Division
Balance of Payments Section

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### TRAVEL BETWEEN CANADA AND OTHER COUNTRIES 1954

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

The most prominent change in travel between Canada and other countries during the past year was the increase of nearly 20 per cent in the number of Canadians visiting overseas countries. Expenditures by Canadians in overseas countries reached an unprecedented high of \$69 million in 1954, an increase of \$11 million or 19 per cent higher than the previous year. The increased spending in overseas countries contributed heavily to the aggregate debit balance in travel account with all countries which stands at an all time record of \$80 million. Receipts from overseas countries also gained during the year but at the more moderate rate of 10 per cent accounting for an increase of \$2 million. There was also a gain of approximately 10 per cent in the number of visits by residents of overseas countries.

Expenditures in Canada by residents of the United States were maintained at a level very close to the record of \$282 million in 1953, although the number of visits declined between 1 and 2 million during the year or nearly 6 per cent. In view of the

decline in the number of United States residents visiting Canada during the year, it should be noted that their expenditures were very close to the record, indicating heavier spending by some classifications. The increase of \$2 million in receipts from overseas countries counters a small decline in receipts from the United States leaving the aggregate approximately the same as the previous year.

The number of re-entries by Canadians returning from the United States was practically unchanged from the previous year. A decline of nearly 2 per cent in the first quarter was replaced by slight increases in the remainder of the year leaving the total nearly 32,000 higher than 1953. Expenditures by Canadians travelling in the United States amounted to \$313 million, an increase of approximately 2 per cent or \$6 million higher than the previous year. This increase was uniformly distributed between automobile and non-automobile types of transportation.

STATEMENT 1. Number and Expenditures of United States Travellers in Canada, 1951-1954

Type of transportation		Number of persons				Expenditures			
Type of transportation	1951	1952	1953	1954	1951	1952	1953	1954 <sup>1</sup>	
		(Thou:	sands)			(\$ Mi	llions)		
tomobile:							I		
Non-permit or local traffic	9,000	9,085	9,557	9,720	18.8	18.6	21.9	22.8	
Customs Permits	6,520	6,672	7,316	7,128	132.8	123.9	135.0	127.5	
Repeat trips of permit holders	2,982	2,811	2,520	2,466	_	_	_	_	
Total	18, 502	18,568	19, 393	19,314	151.6	142.5	156.9	150.3	
n-Automobile:									
Rail	1,116	1,111	1,026	941	43.6	45.9	43.9	46.2	
Boat	259	303	326	347	10.5	14.2	14.2	16.8	
Through bus	407	375	352	335	17.7	18.1	23.0	23.2	
Plane	175	185	214	238	22.2	21.9	24.9	26.1	
Other	4,421	5,735	6,714	5, 238	12.4	14.4	19.3	18.1	
Total	6,378	7,709	8, 632	7, 099	106.4	114.5	125.3	130.4	
Grand Total	24, 880	26,277	28, 025	26,413	258.0	257.0	282.2	280.7	
Other	4,421 6,378	5,735 <b>7,709</b>	6,714 <b>8,632</b>	5, 238 <b>7, 099</b>	12.4 106.4	14.4 114.5	19. 1 <b>25</b> .	3 3	

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

#### United States Travel Expenditures in Canada by Types of Transportation

An examination of United States travel expenditures in Canada during 1954 indicates that although the level of total expenditures was maintained, the pattern established the previous year did not continue. In 1953 automobile and non-automobile expenditures increased in the same proportion whereas in 1954 automobile expenditures declined but non-automobile were higher than the previous year. Expenditures of persons travelling in Canada by automobile were nearly \$7 million lower than the previous year, a decline of approximately 4 per cent, but persons travelling by other means of transportation spent \$5 million more than the previous year, a gain of 4 per cent,

The total number of non-resident automobiles entering Canada during 1954 was 8.1 million, a decline of over 1 per cent when compared with 1953. The non-permit or local class declined less than 1 per cent but the decrease in the number of automobiles travelling on customs permits amounted to more than 2 per cent. Although the volume of non-permit automobile traffic declined slightly during the year the expenditures were nearly \$1 million greater due to higher averages per car in the last six months of the year. Expenditures of the customs permit traffic declined to a greater extent than the volume due to lower averages per car particularly in July and August when the volume was heaviest.

STATEMENT 2. Average Declared Expenditure per Car of Non-Resident Motorists Travelling in Canada on Customs Permits, by Class of Permit, 1950-1954

Class of permit	1950	1951	1952	1953	1954
	\$	\$	\$	\$	\$
Commuter	311.90	288. 16	320.25	301.23	302.60
Summer resident	299.11	345.66	322.36	315.79	368.29
Local	91.86	131.57	117.85	81.59	56.15
Other (See statement 3 for detail)	60.29	57.25	51.92	53.63	52.16

Statement 2 reveals that average expenditures did not follow the same trend for all classes of customs permit travel. There was a substantial increase in expenditures reported by summer residents while reports for the local classification indicated that averages were considerably lower. More moderate changes were reported by commuters and the "other" classification. The volume of special

classifications was slightly higher in the aggregate but expenditures were somewhat lower due to lower expenditure per car reported by the local class and a decline in volume of the summer resident class. With the exception of the Atlantic provinces average expenditures of the important "other class" which contains most summer tourists entering by car were lower in 1954 as revealed in Statement 3.

STATEMENT 3. Average Declared Expenditure per Car of Non-Resident Motorists Travelling in Canada on Customs Permits by Province of Exit 1950-1954

Province of Exit	1950	1951	1952	1953	1954
	\$	\$	\$	\$	\$
Atlantic Provinces	82.62	78.62	72.61	80.18	80.53
Quebec	62.52	59.87	55.07	57.05	52.25
Ontario	51.09	48.11	42.07	39.90	38.08
Manitoba	93.84	80.88	71.89	73.45	67.44
Saskatchewan	92.01	91.07	83.86	96.50	89.77
Alberta	143.57	126.53	114.31	116.23	109.34
British Columbia	80,38	84.91	84.11	93.29	<b>89.</b> 62
Total (See table 1 for 1954 analysis)	60.29	57.25	51, 92	53, 63	52,16

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

Boat traffic accounted for a greater increase than other classifications within the non-automobile traffic. Expenditures of persons arriving by boat were \$2.6 million heavier than the previous year due to an increase in volume and higher averages per person. With the exception of 1946 and 1947 expenditures for this type of traffic were at an all time high of \$16.8 million. The average length of stay reported was some 20 per cent longer in 1954.

After a temporary decline in 1953 expenditures of travellers by rail advanced \$2.3 million to the highest figure since 1949. Expenditures reported were consistently higher for each quarter and averaged a 10 per cent increase over the previous year. After making deductions for intransit traffic across Southern Ontario the volume was approximately 4 per cent lower than in 1953.

Travellers arriving by aeroplane accounted for \$1.2 million of the increase in non-automobile expenditures. Averages reported were 6 per cent lower than the previous year but the number of

visitors entering Canada by this type of transportation was nearly 12 per cent greater. Shorter visits were reported by plane passengers but expenditures reached a record of \$26.1 million.

Travellers by bus accounted for a small portion of the increase over 1953 as expenditures showed little change. Averages reported were 3 per cent higher but the volume was 2 per cent lower. The average length of visit reported by bus travellers was practically unchanged from the previous year.

Travellers not referred to above are grouped as a residuary classification known as "Other Travellers". This group includes persons proceeding on foot and by ferry, taxi, motorcycle, bicycle and local bus. Expenditures for this group declined sufficiently to counter the increase reported for plane passengers. A substantial decrease was recorded in the number of other travellers, but average expenditures were slightly higher. Included in the expenditures of this classification are passenger fares earned by Canadian companies carrying residents of the United States overseas.

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

In order to simplify the analysis of automobile traffic to Canada the states have been grouped by regions as shown in Table 5. The North-Eastern States comprising the area from Pennsylvania to Maine remain as the most important group supplying nearly half the automobiles travelling on customs permits but the proportion they represent of the total declined from 48 per cent in 1950 to 45 per cent in 1954. The North-Western border states of Minnesota, Montana and North Dakota were the only group to increase their importance as a source of automobile traffic during the past year.

The importance of the different regions as a source of automobile expenditures is slightly different from their importance as a source of volume. In 1954 the North-Eastern and Great Lakes States contributed 77 per cent of the volume and 71 per cent of the expenditures, the same relationship as in the previous year. The North-Western States make up the same proportion of both volume and expenditures, namely, 4 per cent. The West Coast States made up 11 per cent of the volume and 14 per cent of expenditures, and the remaining states made up 11 per cent of the expenditures but only 8 per cent of the volume of traffic. Table 6 reveals an average expenditure of \$85.45 per car for the states and other countries not specified, whereas the average rate of expenditure for each of the other regions is as follows: North-Eastern \$54.29; Great Lakes \$47.07; North-Western \$54.97 and the West Coast States \$70.20 per car.

The uniformity in range of average expenditures from year to year continued in 1954. With the exception of New Jersey and Wisconsin, average expenditure rates from year to year for each of the states shown in Table 6 varied less than \$12 per visit during the five year period from 1950 to 1954. In contrast to the two states mentioned, the greatest variation for the state of Washington during the same period amounted to \$3.58. The uniformity thus reflected for the various states indicates some stability in travel behaviour by residents of each of the states and the influence of their proximity to the border upon the nature of their visits and expenditures.

The average length of stay for cars (including commuters, summer residents and locals) originating in the North-Eastern States amounted to 6.13 days in 1954, a slight increase from the year before. Expenditures per day, on the other hand, were slightly lower, averaging \$8.85 per car compared with \$9.22 in 1953. The average length of stay for cars originating in this area varied from 3.85 days for cars registered in New Hampshire to 7.35 days for cars from the state of New York. Average expenditure rates per car per day varied from \$3.24 for cars originating in Vermont to \$17.49 for cars registered in New Jersey. Average expenditure per car per day was lowest for this group of states but the average visit, with the exception of the residual states included in "other", was longer.

Cars originating from the area bordering the Great Lakes stayed 4.88 days in Canada and spent approximately \$9.64 per car per day in 1954. The length of stay varied from 4.40 days for Michigan cars to 6.17 days for cars registered in Ohio. Average expenditure rates per day varied from \$7.02 for cars from Michigan to \$14.13 for cars originating in Wisconsin. Average expenditure per car irrespective of a per car per day basis was lowest for this group due to their length of visit, being shorter than for all other groups.

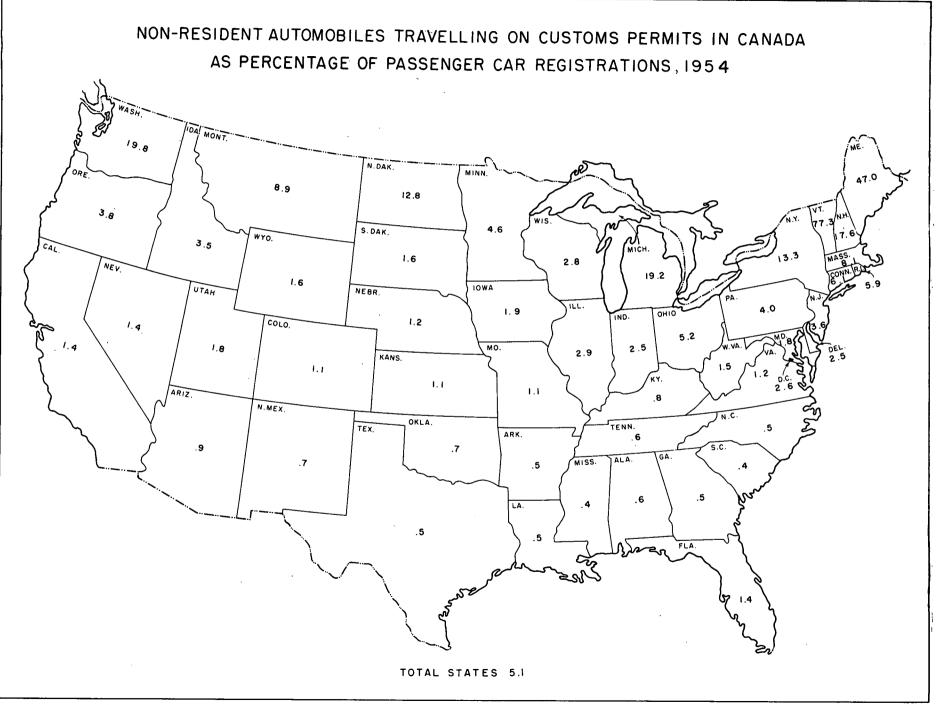
The average length of stay was more uniform for automobiles from the North-Western States, varying from 5.07 days for cars registered in Minnesota to 5.53 days for cars from North Dakota. Average expenditure per car per day varied from \$7.69 for cars registered in North Dakota to \$11.85 for cars from Montana. Considering the three states as a unit the average length of visit in 1954 was 5.21 days and the average expenditure per car per day amounted to \$10.54.

Cars from the West-Coast states of California. Oregon and Washington normally spend more per day than any of the other groups analyzed. Although the average expenditure per visit is lower than states included in the residue, the average per day is considerably higher. In 1954 the average length of visit for the group was 4.97 days and the average expenditure per car per day amounted to \$14.13. Length of stay varied from 3.99 days for cars from Washington to 7.04 days for cars from California. Expenditures per day varied from \$13.25 for Washington cars to \$16.29 for cars originating in Oregon. Although the average expenditure per car is higher for vehicles registered in California, on a per day basis it is higher for the Oregon cars. Cars originating in the states not specified above stayed 6.80 days in Canada and spent \$78.45 per

visit or \$11.53 per car per day. Further details on average expenditure per car per day for the states not specified are shown in Table 7.

Table 3 classifies all automobiles travelling on customs permits in Canada by province of entry and state or country of registration. Similar information appears in Table 4 but limited to visits lasting over 48 hours and excludes the special classes referred to as commuters, summer residents and locals. This group should have little effect on a comparison of the two tables as they constitute less than 1 per cent of the total. Visits recorded in Table 4 amounted to 43 per cent of the number listed in Table 3 indicating that the balance. namely, 57 per cent of the cars entering Canada on customs permits, remain less than 48 hours. This relationship between long and short-term visits has been constant during the past four years, with minor changes appearing in some of the provinces. In 1954 the proportion of long-term visits increased in the three Atlantic provinces appearing in column 1, and decreased in the prairie provinces of Manitoba, Saskatchewan and Alberta.

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. Normally states close to the border have a higher proportion of entries to registrations with entries from Vermont amounting to over 77 per cent of the registrations, followed by Maine with 47 per cent and Washington with nearly 20 per cent. The border states with the lowest proportion of entries to registrations are Wisconsin, Idaho, and Pennsylvania although Minnesota and Ohio also have a low percentage of registrations travelling in Canada. In 1953 the proportion of entries to registrations for all states stood at 5.3 per cent declining to 5.1 per cent of the registrations in 1954.



#### Analysis by Ports of Entry and Exit Including Intransit Automobile Traffic

The analysis of the customs permits surrendered during the four months from June through September showed little change in the pattern of previous years. This includes the period during which most of the pleasure travel to Canada is concentrated. As pointed out in previous years this study understates the total volume of travel

between the different provinces and between different border regions in Ontario to the extent that cars enter and leave by the same province after visiting other provinces, or enter and leave by the same region in Ontario after visiting other regions within the province. Figures presented in Statements 4 and 5 should be considered as minimum interregional and interprovincial travel.

STATEMENT 4. Selected Routes Within Ontario Followed by Non-Resident Automobiles Travelling on Customs Permits Which Departed from Canada During the Four Months June to September 1951-1954

Route		Number	r of cars	Percentage of entries via all ports in Ontario				
	1951	1952	1953	1954	1951	1952	1953	1954
Between: St. Clair, Detroit River Ports								
Fort Erie, Niagara Falls	268,861	268,927	298, 995	286, 282	27.8	27.8	27.9	27.4
Fort Erie, Niagara Falls and St. Lawrence River Ports in Ontario	35, 046	36,270	20, 800	20.104		^ <b>-</b>		
St. Lawrence River Ports in Ontario	33,040	30,210	39,823	36,124	3.6	3.7	3.7	3.5
and Province of Quebec	28,306	28,595	29,025	25,775	2.9	3.0	2.7	2.5
St. Clair, Detroit River Ports and							:	
St. Lawrence River Ports in Ontario	10,012	10,354	11,787	10,951	1.0	1.1	1.1	1.0
Sault Ste Marie and St. Clair, Detroit River Ports	8,583	8,374	10,369	10,343	0,9	0.9	1.0	1.0
Sault Ste Marie and				·				1,0
Fort Erie, Niagara Falls	6,827	7,782	8,558	8,237	0.7	0.8	0.8	0.8
Total of above	357, 635	360, 302	398, 557	377, 712	36, 9	37.3	37.2	36.2

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

STATEMENT 5. Minimum Inter-Provincial Travel of Non-Resident Automobiles Travelling on Customs Permits 1 Which Departed from Canada During the Four Months June to September 1951-1954

Province of Entry		by a Pi	leaving Car rovince hat of Entry	Percentage of all cars leaving Province				
	1951	1952	1953	1954	1951	1952	1953	1954
Atlantic Frovinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	6, 334 37, 979 57, 618 5, 047 1, 502 12, 179 9, 816	6,872 38,068 57,067 5,622 1,798 14,680 8,714	7, 266 41, 501 62, 734 5, 713 2, 057 16, 052 10, 899 146, 222	6, 929 36, 781 55, 965 5, 832 2, 236 15, 602 11, 695	6.7 14.8 6.0 21.2 12.4 40.1 6.3	7.1 15.0 5.9 21.8 13.6 43.2 5.4	7.5 16.1 5.9 22.0 15.4 45.5 6.5	6.7 14.1 5.5 19.8 17.1 48.1 6.8

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

The popularity of the various routes shown in Statement 4 remained fairly constant during 1954 with the route between Fort Erie, Niagara Falls and the St. Clair-Detroit River Ports carrying the heaviest volume of traffic. Perhaps the chief significant change is the decline in importance of the main routes during the past year. In 1954 the routes referred to in Statement 4 accounted for 36.2 per cent of all cars entering Ontario compared with 37.2 per cent in 1953 and 37.3 per cent in 1952.

The trend in the minimum interprovincial travel was toward a decreasing number of cars leaving Canada by a province other than that of entry. In 1951 and 1952 approximately 8.5 per cent of all foreign cars left Canada by a province other than

that of entry in the four months from June to September inclusive. In 1953 around 8.7 per cent left by a different province but in 1954 the number declined to 8.3 per cent recording a decline in the minimum interprovincial travel and indicating the possibility of a decrease in interprovincial travel by this class of traffic.

Statement 6 reveals a further increase in the volume of intransit travel through Ontario in 1954. Although the steady increase in this type of traffic had been halted in 1953 with the proportion remaining at the 1952 level, the volume in 1954 rose slightly to 26.4 per cent of the total, the highest intransit figure on record. In 1946 the intransit traffic across Southern Ontario amounted to 20.5 per cent of the total.

STATEMENT 6. Number of Non-Resident One and Two-Day Automobiles Travelling on Customs Permits<sup>1</sup> Intransit Between Selected Border Points in Ontario, 1950-1954

Border points	1950	1951	1952	1953	1954
Fort Erie — Windsor	115,297	121,358	115,246	126,079	125,932
Niagara Falls — Windsor	92,148	102,816	110,061	123, 225	112,065
Fort Erie – Sarnia	31,384	35, 129	36,323	39,384	43,230
Niagara Falls — Sarnia	61,019	71,935	80,979	97,589	100,867
Total of above	299, 848	331, 238	342,609	386, 277	382,094
Total number of cars <sup>1</sup> entering Ontario irrespective of length of visit	1, 184, 577	1, 291, 475	1, 312, 231	1,481,801	1,446,732
Intransit traffic as percentage of total traffic	25.3	25.6	26.1	26. 1	26.4

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

STATEMENT 7. Distribution of United States Travel Expenditures in Canada by Province of Entry, 1950-1954

	Percentage of total							
Province of entry	1950	1951	1952	1953	1954 <sup>2</sup>			
Atlantic Provinces 1	8.7	8.6	7.8	8.1	7.9			
Quebec	19.8	19.1	18.3	18.6	18. 1			
Ontario	50.4	49.8	50.6	51.5	50.5			
Manitoba	2.9	2.4	2.6	2.5	2.6			
Saskatchewan	1.4	1.5	1.7	1.8	1.9			
Alberta	3.3	3.3	3.5	2.9	2.8			
British Columbia	13.5	15.3	15.5	14.6	16. 2			
Total	100.0	100.0	100.0	100.0	100.0			

<sup>1.</sup> Entering mainly through ports in New Brunswick.

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

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

Although it is impossible to give an accurate breakdown of receipts from American travellers according to the province in which expenditures are made, estimates based on province of entry are presented in Statement 7. Data appearing in this statement are not intended to accurately measure expenditures within the province concerned and no allowance is made for Americans travelling from one province to another after they have entered Canada. The distribution is presented in the form of percentages of the total expenditures in order to

make comparisons with other years. In comparing 1954 with the previous year it will be noted that the provinces of Manitoba, Saskatchewan and British Columbia benefited by an increased share of the total while the remaining provinces accounted for a smaller portion. Statement 7 also reveals that the position of Saskatchewan has steadily improved during the five year period from 1950 through 1954. A comparison of the average length of stay for automobile traffic covered by customs permits and the average expenditure per car per day on a provincial basis appears in Statement 11.

#### Receipts from United States Travellers in Canada During 1954, Classified by Length of Stay in Canada

Short-term visits continue to account for between 84 and 85 per cent of the total volume of traffic entering Canada but their low average expenditure is responsible for diminishing their importance as a source of receipts from travel. In 1954 they contributed 21 per cent of the expenditures of United States travellers in Canada, the same proportion of the total as the previous year.

In Statement 8 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". Approximately 4.2 million visits were of over 48 hours duration accounting for nearly 16 per cent of the total but a decline of between 1 and 2 per cent in volume when compared with 1953. Expenditures of this group were down less than 1 per cent but their importance in the aggregate was maintained on a level with the previous year.

Tables 1 and 1A show the pattern of American automobile traffic in Canada for 1954 in considerable detail according to length of visit. A comparison with similar tables prepared in previous years indicates little change in the general behaviour. The average length of stay for automobiles staying 15 days and over in Canada during 1954 stood at 43.2 days an increase of over 2 days or nearly 6 per cent when compared with the previous year. This had the effect of increasing the average length of stay in the aggregate from 4.58 to 4.69 days the highest average since 1950. The average length of visit for groups staying 3-7 days and 8-14 days remained constant with the two previous years. An examination of the average length of visit during the past eight 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
1953	 4.58
1954	 4.69

A higher portion of the traffic came within the one day and the fifteen day and over groups in 1954 and a smaller part in all other groups as revealed in Statement 9. In spite of the higher percentage of one day traffic the increased length of stay and higher proportion in the fifteen day and over classification was sufficient to counter the effect of the one day classification and give a

longer visit in the aggregate for all traffic. Although the length of stay increased in the fifteen day and over classification the average expenditure per day was considerably lower in 1954. Average expenditure per car per day was lower in all classes listed in Statement 10 varying from a decrease of nearly 10 per cent in the fifteen day and over classification to a decline of less than 1 per cent in the two day class.

STATEMENT 8. Expenditures of United States Travellers in Canada by Length of Stay, 1954

Mode of travel	Number of persons	% of grand total	Expenditures 1	% of grand total
	,			
Short term traffic:				
Automobile:		_		
Non-permit or local traffic	9,719,903	36.80	22,795,343	8. 12
Customs permit holders:	-		•	
Commuters	7,176	0.03	943,996	0.34
Locals	17,433	0.07	456,912	0.16
Repeat trips	2,465,613	9.33	-	_
Other:				
1 day's stay	2,681,225	10.15	6,407,692	2. 28
2 day's stay	1,509,759	5.72	10,067,166	3.59
Rail, intransit	508,960	1.93	_	-
Bus, intransit	56,060	0.21	168,180	0.00
Aeroplane, intransit	8,351	0.03	25,053	0.01
Other travellers (pedestrians, local bus, etc.)	5, 237, 187	19.83	18,145,294	6.47
Total	22, 211, 667	84.10	59,009,636	21.03
Long term traffic:				,
Automobile:			·	·
Customs permit holders:	•			at .
Summer Residents	18,681	0.07	3,068,949	1.09
Other:				
More than two day's stay	2,893,880	10.96	106,540,465	37,96
Rail	432, 207	1.63	46, 215, 588	16.4
Bus	279,136	1.06	22,994,854	8.19
Aeroplane	230,117	0.87	26,035,394	9.28
Boat	346,877	1.31	16,773,688	5.98
Total	4, 200, 898	15. 90	221, 628, 938	78, 9
Grand Total	26, 412, 565	100.00	280, 638, 574	100.00

STATEMENT 9. Average Visit of Non-Resident Motorists Travelling in Canada on Customs Permits<sup>1</sup> Classified as a Per Cent of Total Entries, 1952-1954

Length of stay	A	verage lengt of stay	h	Per cent of total entries			
(Days)	1952	1953	1954	1952	1953	1954	
1	1	1	1	34.8	35. 1	35.4	
2	2	2	2	21.4	21.8	21.7	
3-7,	4.3	4.3	4.3	30.6	30.1	29.9	
8-14	9:9	9.9	9.9	9. 2	9.1	9.0	
15 and over	41.0	40.9	43.2	4.0	3.9	4.0	
Total	4.62	4.58	4.69	100.0	100.0	100.0	

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

STATEMENT 10. Average Expenditures of Non-Resident Motorists Travelling in Canada
on Customs Permits Classified by Length of Visit, 1952-1954

Length of stay (Days)	Percent o	of total expe	nditures	Avera pe	Percent change in average		
	1952	1953	1954	1952	1953	1954	exp. per car per day in 1954
	%	%	%	\$	\$	\$	%
1	5.0	5.1	5.2	7.53	7.55	7.43	- 1.6
2	8.0	7.8	8.0	9.68	9.41	9.33	- 0.9
3- 7	42.1	41.9	41.8	16.74	17.03	16.64	- 2.3
8-14	26.3	26.4	26.1	14.91	15.31	14.85	- 3.0
15 and over	18.6	18.8	18.9	5.92	6.13	5. 54	- 9.6
Total	100.0	100, 0	100.0	11.23	11.42	10.83	- 5.2

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

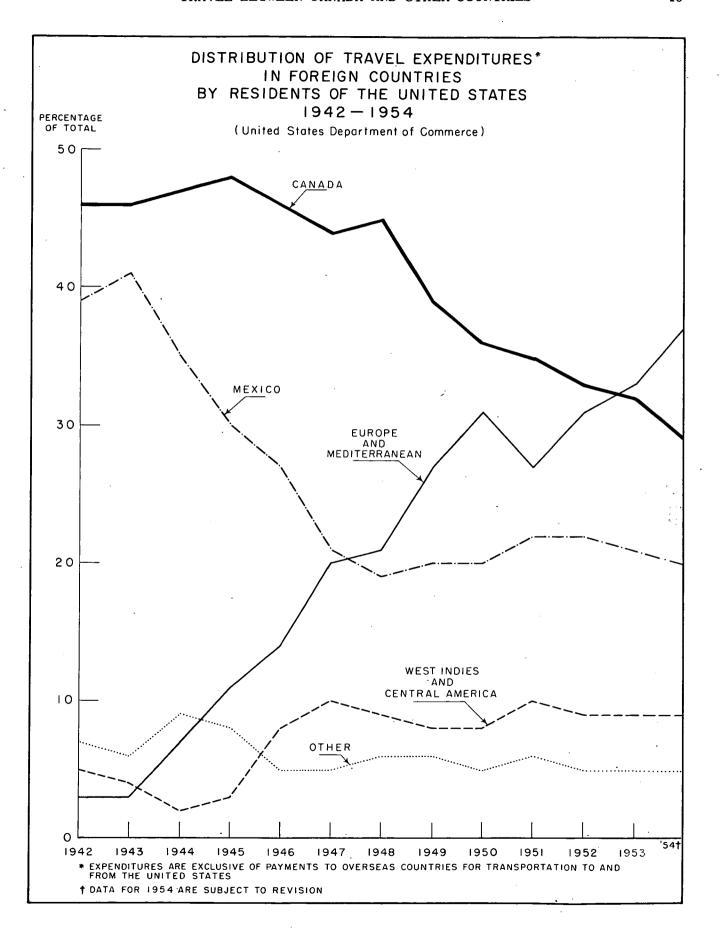
Statement 11 presents an analysis of the automobile traffic in Canada by province of exit. Cars leaving Canada through ports in Saskatchewan remained longer in Canada than cars leaving by any other province although their expenditures were not as high as cars leaving through ports in Alberta. The greater length of visit not being accompanied by a corresponding increase in average expenditures accounted for an average expenditure per car per day of \$8.52, the lowest for any of the provinces. Cars leaving Canada through ports in Ontario and Quebec had been in Canada an average of 4.4 days

the shortest stay for any of the provinces. Although the length of visit in Ontario and Quebec was identical the average expenditures per car were lower in Ontario also the average expenditure per car per day. The high percentage of apparently intransit traffic over routes in Southern Ontario is a decisive factor in lowering the average expenditure per car per day for the province. The highest average expenditure per car per day occurred in British Columbia, but the comparatively shorter visit had the effect of keeping the average for the province somewhat lower than the average for Alberta.

STATEMENT 11. Average Expenditures of Non-Resident Motorists Travelling in Canada on Customs Permits 1 Classified by Province of Exit, 1954

Province of exit	Length of stay (Days)	Average expenditure per car per day
Atlantic Provinces	6.0	12.28
Quebec	4.4	12.37
Ontario	4.4	9.00
Manitoba	5.9	11.11
Saskatchewan	10.5	8.52
Alberta	7.6	15.02
British Columbia	4.8	16.16
Canada	4.7	10, 83

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



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

Residents of the United States spent more on travel outside their own country in 1954 than any previous year according to the United States Department of Commerce. Expenditures on travel in countries outside the United States surpassed the previous record established in 1954 by \$63 million or approximately 7 per cent. As in the case of Canadian travel abroad there has been a continued growth in United States travel overseas while travel to border countries has remained comparatively stable. For the second year in succession Canada received a smaller portion of United States travel expenditures in other countries than Europe and the Mediterranean area, with the difference widening considerably.

In 1954 European and Mediterranean countries received 37 per cent of all expenditures on travel in other countries by residents of the United States

compared with 33 per cent in 1953. During the same year Canada received 30 per cent compared with 32 per cent in the previous year and Mexico received 20 per cent as compared with 21 per cent in 1953. The West Indies and Central America maintained their share at 9 per cent of the total and the remaining 5 per cent was divided between South America and other overseas countries.

Another factor influencing the expenditures by residents of the United States in other countries is the amount of money spent on travel within their own country. Although comparable statistics are not, available there are clear indications of increased expenditures on travel within the United States. This development of travel by Americans at home cannot help but lead to the conclusion that expenditures on travel in Canada have not kept pace with expenditures on vacations and travel within the United States.

#### Method of Calculating International Travel Expenditures

Travel movements in Canada are of such a variety that any attempt to apply a rate of expenditure uniform to all types of traffic would give a product that would be very unreliable. This is because a high percentage of the travel in North America is of a short-term nature particularly in the flexible automobile classification, which ordinarily accounts for over two thirds of the nonresident border crossings between Canada and the United States. Only 15 per cent of this traffic remains over 48 hours in Canada and the percentage of motorists staying more than a week in Canada is between 4 and 5 per cent. The average length of stay for non-automobile traffic in Canada during 1954 was less than one week.

Travel of this nature between Canada and the United States should not of course be compared with overseas travel between North America and Europe as it is of an entirely different type. Travel to overseas destinations is usually taken by a higher income group and includes a much smaller percentage of family travel than the automobile crossings between Canada and the United States. Transportation costs alone are high in overseas travel and the duration of the visit is inclined to be longer and usually taken infrequently. In 1954 the average Canadian traveller to Europe stayed approximately two months and spent over \$500 abroad, exclusive of transportation, whereas, Canadians travelling in the United States by public means of transportation spent less than 12 days and the average length of stay abroad for Canadian automobiles was 1.5 days. The average length of stay for all American automobiles in Canada including the non-permit class is approximately two days. Factors like this must be carefully weighed in all calculations of expenditures in Canada's international travel account. It should also be pointed out that data in this report refer to international travel and include all types of non-immigrant travellers resident in countries other than Canada. They include expenditures of persons travelling for holiday; vacation or health; business or education; visits to relatives or friends also commuters and summer residents. Persons travelling intransit are only included to the extent that international expenditures are involved.

In estimating travel expenditures in Canada by non-residents, separate average expenditure rates per person or per vehicle are applied to the volume of various types of relatively homogeneous traffic. Average expenditure rates are obtained by sample questionnaires and figures on volume of traffic are based on a count made by Canadian customs and immigration officers of all non-residents of Canada as they enter the country. The total number of border-crossings by non-residents in 1954 amounted to over 26 million persons. Due to the heterogeneous nature of the traffic it is necessary to sort out spending categories from light spending categories and to apply suitable expenditure rates to the volume of each type of travel. If the traffic were uniform in character it would not be necessary to do this and an average expenditure rate could be applied to all persons. Unfortunately a procedure of this simplicity would be highly unsatisfactory if applied to traffic of such a wide variety. Nonresident traffic entering Canada is made up of many types of visitors, varying from the casual visitor who may spend an hour or two in Canada to visitors who spend several months or purchase ocean transportation from Canadian carriers.

Where possible, classifications of traffic already in use by Canadian customs and immigration officials are made use of and supplementary procedures are used where existing classifications do not provide a suitable breakdown of traffic. Separate records of arrivals are maintained by immigration officials according to country of last residence and type of transportation. This enables a segregation of overseas travellers, who normally stay longer in Canada, from United States travellers whose visits are shorter on average. The cost of ocean transportation paid to Canadian carriers is included when estimating expenditures of visitors from overseas countries in Canada.

Immigration officials classify entries from the United States according to port of entry and type of transportation as follows: train, boat, through bus, aeroplane and a residual classification including entries via automobile, commercial vehicle, local bus, pedestrians, etc. Automobile traffic is treated separately from the balance of the residual group and examined in detail. Customs regulations require the use of a traveller's vehicle permit for all vehicles which remain in Canada longer than 48 hours or which travel beyond the jurisdiction of the port of entry. This is the most important of all types of traffic and is subjected to a very thorough examination. Principal items appearing on the permits are transferred to mechanical tabulation cards which enables a detailed analysis of this type of traffic. Heavy spending groups such as commuters and summer residents are sorted out and appropriate rates of expenditure applied. Statement 2 shows the wide variation in average expenditure rates for the various types of automobile traffic travelling on customs permits and the necessity of treating heavy spending groups separately from the others. The remaining permits are subjected to a further breakdown by which the large number of cars staying one day and two days are handled separately from the smaller number which stay for longer visits. Table 1 reveals that well over 50 per cent of the foreign automobiles travelling on customs permits come within the one and two day class; also the average expenditures for this group are of such a nature, to necessitate treating the one and two day groups apart from the three days and over, in view of the volume involved. Average expenditure rates are compiled on a provincial basis in order to estimate a figure as accurate as possible, with Statement 3 revealing the necessity for treating each province individually. The source of the average expenditure rate is the question on the back of the traveller's vehicle permit, which asks how much was spent in Canada for all purposes such as: gas, oil, repairs, lodging, food, beverages, merchandise, amusements, etc. Although this is a voluntary question an answer is given on over 60 per cent or approximately 1.5 million permits covering some 4½ million travellers.

The remainder of the non-resident automobiles referred to as the non-permit class are in reality local traffic. They do not require a customs permit

but are restricted to travel within the jurisdiction of the port of entry and may not remain longer than 48 hours in Canada. The volume of this type of traffic is very heavy accounting for over 12 million persons in 1954 but the rate of spending is low due to the short visit and the local nature of the traffic, and is treated separately from the permit type. Separate samples of expenditures by this group of visitors have also been obtained directly.

Persons arriving by non-automobile carriers are classified by the type of transportation used: namely train, boat, through bus and plane. Sample expenditures are collected by the United States Department of Commerce on their return and the average rates for each type of traffic are furnished to the Dominion Bureau of Statistics along with other data collected. The rates obtained in this manner are then applied to the corresponding classification of traffic after additional adjustments are made on the volume figures.

More than half the non-residents entering Canada by rail are travelling intransit on American railroads and merely taking the most direct route between Detroit and Buffalo. These intransits in 1954 numbered 509,000 but their expenditures can be considered negligible as they have little opportunity to leave the trains and spend money. Boat traffic is exclusive of ferry traffic across rivers or other short distances of water separating Canada and the United States. It consists principally of passengers carried by the ships operating between Vancouver-Victoria and the United States on the Pacific Coast, also traffic entering Ontario and the Atlantic Provinces which is more seasonal in nature. Appropriate rates are used for each region according to the type of traffic, with further refinements on ports carrying special traffic. Bus traffic is exclusive of local bus traffic operating between border communities such as Windsor and Detroit. Passengers travelling across southern Ontario have more opportunity to spend money than intransit rail passengers and are credited with spending a nominal rate much lower than the regular bus traffic. With regard to plane traffic a small deduction is made for passengers flying intransit between the United States and Alaska. Intransit plane passengers are likewise given a rate much lower than the regular plane traffic. All United States travellers to Canada not already referred to are grouped into a residual class called "Other Travellers". It includes persons proceeding on foot or by ferry, taxi, motorcycle, bicycle or local bus. This group is also treated separately as the average rate of expenditure is much lower than for other types.

With regard to travel from overseas countries the number of persons is small compared to the volume of traffic from the United States. The average duration of stay, however, is much longer than visits from the United States and the cost of ocean transportation involves substantial expenditures. In 1954 approximately 34 per cent of the visitors from overseas countries arrived on Canadian carri-

ers. Average expenditures vary from a few hundred dollars from the West Indies to substantial amounts for residents of distant countries like Australia and New Zealand.

To summarize, it should be emphasized that any uniform system or simple average applied to such a heterogeneous mass of travellers (over 26 million border crossings in 1954) would give a figure that would be of little value.

Principles followed in estimating Canadian travel expenditures outside of Canada are essentially similar to those described above for estimating the travel expenditures in Canada of non-residents. In this case there is also a heavy volume of traffic of great diversity. Records of the number of Canadians returning from the United States and from overseas are collected for the various means of transportation by border officials. Here, too, in the case of automobiles the traffic is subjected to

a more extended examination because of its diversity. Records are kept showing the automobile traffic according to various categories of length of stay. Likewise the sampling of this group of expenditures is closely related to the length of visit and has been more extended than in the case of other groups of traffic which tend to be less heterogeneous. With Canadian traffic the sampling has all been conducted through Canadian official channels. In the case of automobile traffic, samples have been collected by Customs officials stationed at border points. In sampling other categories of movement across the border information is collected through a postcard questionnaire distributed at the border by Immigration officials to a selection of returning Canadians. In addition there is a further source of information on some of the characteristics of Canadian travel to the United States and overseas, also expenditures abroad, through questionnaires sent by mail to a selection of Canadians returning from the United States and from overseas.

#### Canadian Travellers in the United States

The number of re-entries by Canadians returning to Canada after visits to the United States in 1954 was practically unchanged from the previous year. Immigration officials reported 23.3 million reentries via the International boundary during the year, an increase of approximately 32,000 visits when compared with 1953. A decline of nearly 2 per cent in the first quarter was replaced by slight increases in the remainder of the year, leaving the total 0.1 per cent higher than the preceding year.

Expenditures by residents of Canada in the United States reached a new record in 1954 when an estimated \$313 million was spent. The rate of increase over the previous year, however, was fairly moderate being \$6 million or nearly 2 per cent higher. The increase in expenditures by Canadians in the United States accompanied by a decrease of expenditures in Canada by non-residents, had the effect of increasing Canada's debit balance on travel account with the United States from \$25 million to \$33 million, the second largest debit balance on record.

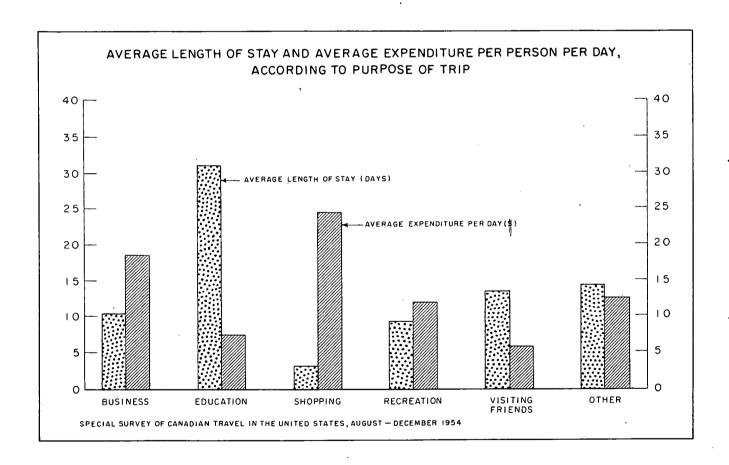
STATEMENT 12. Expenditures of Canadian Travellers in the United States by Length of Stay, 1954

Mode of travel	Number of persons	% of grand total	Expenditures <sup>1</sup>	% of grand total
Short term traffic: Motorists: One day Two days Rail intransit Other travellers (pedestrians, local bus, etc.)	11, 358, 592 971, 973 6, 767 8, 298, 211	48.66 4.16 0.03 35.55	17,457,507 34,013,037 21,808,252	5.57 10.86 6.96
Total	20,635,543	88.40	73,278,796	23.39
Long term traffic:  Motorists — more than two days	1,397,384 485,257 499,614 212,457 113,128	5.99 2.08 2.14 0.91 0.48	84,841,049 65,400,725 44,123,379 39,875,543 5,733,757	27.08 20.88 14.09 12.73 1.83
Total	2,707,840	11.60	239, 974, 453	76.61
Grand Total	23, 343, 383	100.00	313, 253, 249	100.00

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

The gain in expenditures by Canadians in the United States was evenly distributed between the short-term and long-term categories. This is contrary to the trend of the previous year when 73 per cent of the increase over 1952 occurred in the short-term class and was concentrated in the twoday automobile classification. The increase in purchases declared under the \$100 customs exemption was an important item in the gains experienced in 1953, but this item declined \$6 million in 1954 to a level comparable with the \$66 million figure reported in 1952. The decline of \$6 million in the value of purchases declared (under the \$100 customs exemption) and a small gain in total Canadian expenditures on travel in the United States, would indicate a smaller portion of aggregate expenditures was used for merchandise, a trend contrary to that of the previous year.

During the latter part of 1954 a study was made on some of the characteristics of Canadian travel to the United States to supplement information otherwise collected. In the period from August to December inclusive, 45,000 questionnaires were mailed to residents of Canada, who had visited the United States for more than a short casual visit. Over 35 per cent of the questionnaires were completed and returned showing: the length of stay in the United States; the type of transportation used for travelling; amount of money spent in the United States; the main purpose of the trip; port of entry into the United States and re-entry into Canada and state of destination.



Although some of the questionnaires reported more than one purpose of visit, final tabulations revealed that 39.4 per cent reported recreation as the purpose of the trip; followed by 29.9 per cent of the number reporting visits to friends and relatives. Shopping appears to have been merely incidental in the majority of cases. Approximately 21 per cent

reported shopping as the main purpose of the trip, and business appeared on only 5 per cent. Persons travelling by aeroplane show a higher percentage of business trips than with other types of transportation as revealed in Statement 13. Few persons reported education and miscellaneous reasons for taking the trip in all types of transportation.

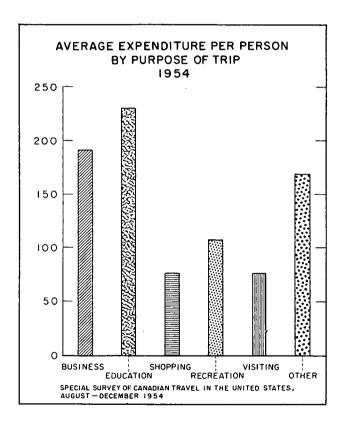
STATEMENT	13. Purpose of Visit Reported by Canadians Returning from the United States
	Special Survey, August-December 1954

:	Percentage of persons reporting main purpose of trip								
Type of transportation	Business	Education	Shopping	Recreation	Visiting relatives or friends	Other			
	%	%	%	%	%	%			
Rail	9.3	3. 3	15.4	33.5	35.9	2.6			
Bus	1.1	2.9	21.8	37.9	34.0	2.3			
Aeroplane	19.3	2. 1	15. 2	23.4	35.6	4.4			
Boat	4.3	1.1	26.5	43.8	24.2	0.2			
Total non-automobile	7.5	3.0	17.6	34.7	34.7	2.5			
Automobile	4.4	2.9	22.4	40.8	28.4	1.1			
Grand total	5.1	2.9	21.3	39.4	29. 9	1.4			

In compiling average length of stay and average expenditure per person, forms reporting one purpose of visit were used. Questionnaires listing more than one purpose of visit were not used for comparisons according to purpose of visit. The average length of stay varied widely according to purpose of visit. Persons visiting the United States on shopping tours returned to Canada soon after the 48 hour time limit required for custom exemptions. The average length of stay reported by this group was 3.2 days while visits for educational purposes averaged 31.0 days. In view of the time of year the survey was conducted it is assumed that few university students would be included in the sample reporting education. Persons visiting the United States for miscellaneous purposes stayed an average of two weeks and persons visiting friends and relatives stayed between 13 and 14 days.

There was also a wide variation in average expenditures according to purpose of visit. The survey showed that visits for educational purposes had the highest average expenditures, although the average per person per-day was lower than most other types of visit. This condition was due chiefly to the greater length of stay. Canadians visiting the United States on business also had high average expenditures due to higher averages per day rather than greater length of stay. It is of interest to note that persons on shopping tours had the lowest average expenditure per visit reported for all purposes, but the highest average when calculated on a per person per day basis. Canadians visiting friends or relatives in the United States have the lowest average expenditures per day of all purposes queried and also low averages per visit. Charts 2 and 3 show comparative data on average expenditures and length of stay according to purpose of visit.

In addition to length of stay, purpose of visit and expenditures, Canadians were asked to give their destination in the United States. In order to



simplify the process of tabulation, the state ratner than the town was used so that it might be presented in tabular form. On questionnaires listing more than one destination the state farthest removed from the International border was used in compilation. Table 8 gives the percentage of persons reporting their destination to states most frequently mentioned on the questionnaires. Data appearing for states lying close to the Canadian border should be accepted as minimum owing to the fact that Canadians must pass through states bordering Canada on their way to destinations farther south. In addi-

tion to the percentage of persons reporting the various states of destination, Table 8 gives a further breakdown of destinations by automobile and non-automobile transportation. States with large centres of population such as New York City and Chicago attract a higher proportion of the non-automobile traffic, whereas states like Montana and North Dakota without large cities attract a higher

proportion of their Canadian visitors from automobile travellers. Direct lines of transportation are usually available to the larger cities, but smaller cities and towns may be more accessible by automobile. Parking facilities and the volume of traffic may also be a factor influencing many Canadians to use non-automobile transportation to visit the larger cities in the United States.

#### Canadian Expenditures in the United States by Type of Transportation

The total re-entries of Canadian automobiles into Canada from the United States during 1954 amounted to 4.8 million, an increase of 4 per cent over the previous year. Expenditures of Canadian motorists increased over \$3 million or between 2 and 3 per cent. Most of the increase in automobile expenditures was in the two day class, amounting to \$2.2 million or 7 per cent more than in the year 1953. The additional expenditure in this category can be attributed to greater volume, as the average

per car was slightly lower than the preceding year. In 1954 the volume of two day automobile traffic amounted to a greater part of the total than in the previous year. Expenditures of the one day class recorded a greater percentage gain than the three day and over classifications due to an increase in volume and slightly higher averages. The average expenditure per car for Canadian automobiles staying three days or over in the United States was somewhat lower in 1954.

STATEMENT 14. Expenditures of Canadian Travellers in the United States by Types of Transportation Used to Re-enter Canada, 1950-1954

Type of transportation	1950	1951	1952	1953	1954 <sup>1</sup>
	L	(	\$ Millions)	<del>-</del>	
Automobile	67.3	93.9	118.5	133.0	136.3
Train	47.0	58. 2	75.2	61.6	65.4
Boat	3.5	3.9	3.8	5.1	5.8
Bus (Exclusive of local bus)	42.0	48.8	51.6	45.9	44.1
Aeroplane	13.8	22. 1	26.1	39.9	39.9
Other (Pedestrians, local bus etc.)	19. 1	19.0	18.4	21.8	21.8
Total	192.7	245.9	293.6	307.3	313.3

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

During 1954 a more detailed analysis was made on Canadian automobile traffic by length of stay as presented in Tables 9 and 10. This study revealed that the pattern for Canadian automobile traffic differs somewhat from the foreign automobiles travelling in Canada on traveller's vehicle permits as presented in Tables 1 and 1A. It should be noted, however, that the latter table does not include the substantial number of local visits by non-permit cars from the United States which mainly stay for less than one day. Over 83 per cent of the Canadian automobiles travelling in the United States return within twenty-four hours and 90 per cent re-enter Canada within 48 hours. Foreign automobiles travelling in Canada normally show a steadier decline but with some exceptions, in the proportion of the total as the length of stay increases; but Canadian automobiles show a more definite concentration in the 7 day, 14 day, and 21 day groups; indicating possible vacations of one, two or three weeks duration. The pattern in number of persons per car also varies between Canadian and foreign automobiles. Foreign automobiles spending 24 hours or less in Canada carry the greatest number of persons per car when compared with other lengths of stay. Canadian automobiles on the other hand, with few exceptions, have a lower number of persons per car in the 24 hour category than in other classifications. The highest average number of persons per car in Canadian automobiles appeared in the 15 day classification indicating many family vacations in the United States of approximately two weeks duration. In the aggregate, Canadian automobiles carried close to the same number of persons per car as foreign automobiles travelling on customs permits.

The additional expenditures by Canadians in the United States during 1954 was evenly divided between automobile and non-automobile traffic. The volume of non-automobile traffic declined 1 per cent but expenditures advanced between 1 and 2 per cent. Re-entries by plane were the only type of non-automobile traffic to record an increase in volume but expenditures of this type of traffic were practically unchanged due to lower averages per person. Plane passengers spent longer periods abroad during 1954. Re-entries by rail declined in number but expenditures were nearly \$4 million

greater due to higher averages per person. Expenditures of passengers returning by bus were lower due to the decline in volume; the average per person being slightly higher in 1954. Visits by bus passengers were of shorter duration when compared with the previous year. Canadians returning by boat spent more per person, possibly due to longer visits, but the decrease in volume was sufficient to hold aggregate expenditures within a moderate increase over the previous year. Expenditures of the residuary classification known as "other travellers" showed little change from 1953.

#### Travel Between Canada and Overseas Countries

#### STATEMENT 15. Balance of Payments on Travel Account Between Canada and Overseas Countries, 1953-1954 1

	All Overseas Countries		United Kingdom		Other Sterling Area		Other O.E.E.C. Countries		All Other Countries	
	1953	1954	1953	1954	1953	1954	1953	1954	1953	1954
Receipts	20	22	12	13	. 3	3	4	4	1	2
Payments	58	69	31	35	6	7	18	23	.3	4
Net Balance	- 38	- 47	- 19	- 22	- 3	- 4	- 14	- 19	- 2	- 2

1. Subject to revision.

The customary debit balance in travel account between Canada and overseas countries reached an all-time high of \$47 million in 1954, the greatest spread between credits and debits on record. Although travel between Canada and overseas countries normally produces a debit balance, the difference between credits and debits has widened sharply during the past five years. The spread between credits and debits has increased year by year to a point four times greater than the difference recorded in 1949.

Expenditures in Canada by non-immigrant arrivals from overseas countries are estimated at \$22 million, an increase of 10 per cent over the previous record established in 1953. Included in these totals are transportation costs paid to Canadian carriers. Expenditures of overseas travellers in Canada are higher than the volume indicates, due to higher transportation costs and normally longer visits.

The number of non-resident travellers arriving direct from overseas countries through Canadian ports of entry in 1954 amounted to 23,900 of whom

12,700 or 53 per cent travelled by ship and the remaining 47 per cent representing 11,200 passengers arrived by air. Compared with the year 1953, the 1954 figure represents an increase of between 10 and 11 per cent, or approximately 2,300 entries. The number of arrivals by ship showed an increase of 12 per cent over the previous year, the reverse of the trend experienced in 1953 when passengers by ship declined 7 per cent. There was an increase of 9 per cent or an additional 900 persons arriving plane when compared with the 1953 figure. Visitors arriving directly from overseas were supplemented by an estimated 18,000 who entered Canada via the United States. The total number of entries direct and by way of the United States amounted to 41,900, an increase of 10 per cent in the aggregate.

Data on the number of visitors direct from overseas using Canadian carriers as a means of transportation was compiled during 1954. Statement 16 reveals that 34 per cent of the visitors arrived in Canada via Canadian air and steamship lines, whereas 66 per cent were aboard foreign carriers.

STATEMENT 16. Number of Non-Immigrant Visitors Entering Canada Direct from Overseas Countries, by Type of Transportation, Principal Countries, 1954

Country of Residence	Arrivals by Aeroplane	Arrivals by Ship	Canadian Carriers	Foreign Carriers	Total
					•
United Kingdom	5,394	8, 286	5,623	8,057	13,680
Australia and New Zealand	560	780	602	738	1,340
Bermuda and B.W.I.	760	156	732	184	916
Other Commonwealth Countries	516	302	215	603	818
France	798	567	152	1,213	1,365
Holland	536	743	29	1, 250	1,279
Germany	471	596	183	884	1,067
Greece	85	156	9	232	241
Switzerland	141	95	47	189	236
Belgium	105	129	23	211	234
Norway	80	123	18	185	203
Denmark	76	113	14	175	189
Italy	90	72	15	147	162
Austria	97	59	6	150	156
Eire	47	63	49	61	110
South America	546	88	104	530	634
West Indies (Not British)	166	16	13	169	182
Mexico	115	11	82	44	126
Israel	63	43	, 6	100	106
Africa (Not British)	46	55	8	93	101
Other Countries	499	218	157	560	717
Total	11, 191	12,671	8, 087	15,775	23,862

Canadians travelled to overseas countries in ever increasing numbers during 1954. Residents of Canada returning via Canadian ports after visits to overseas countries numbered 73,600 in 1954, an increase of 20 per cent over the previous record established in 1953. Statement 17 shows the number of Canadians returning direct through the main ports of re-entry for the years 1950 through 1954. After making deductions for the number of re-entries by boat at Vancouver, Statement 17 reveals that the ports of Gander, Dorval, Malton and Vancouver accounted for some 50 per cent of the number of re-entries direct to Canada in 1954 and show an increase of 32 per cent over the previous year. In 1953 the same ports accounted for 45 per cent of the re-entries after making deductions for Canadians returning by boat at Vancouver. This indicates the increasing popularity of the aeroplane with Canadians as a means of overseas transportation. Other ports specified in Statement 17 are predominately boat traffic and accounted for 46 per cent of the total in 1954, an increase of 8 per cent over the previous year when they made up 51 per cent.

The ports specified in Statement 17 accounted for over 96 per cent of the Canadians returning direct from overseas during 1954. Canadian travellers returning from overseas countries via the United States are estimated at 22,000 making a total of 95,600, an increase of 15,100 visits in the aggregate or 19 per cent over the previous year.

Canadian travel expenditures in overseas countries amounted to \$69 million in 1954 to establish a new record of \$11 million or 19 per cent higher than the previous record of 1953. Included in this amount are transportation costs to non-Canadian carriers. Transportation costs paid to Canadian carriers do not represent a movement of funds out of Canada and consequently are not included in expenditures of Canadians in overseas countries.

Most of the expenditures of Canadians in overseas countries are in the United Kingdom and Europe. Expenditures in the United Kingdom increased from \$31 million in 1953 to \$35 million in 1954, a gain of 13 per cent or \$4 million. Ex-

STATEMENT 17.	Residents of Canada Returning Direct from Overseas Countries,
	Principal Ports of Re-entry, 1950-1954

Port of re-entry	1950	1951	1952	1953	1954
Gander, Nfld,	4,853	4,084	6,799	9,457	8,529
Dorval, Que	6,793	7, 277	9,652	12,841	17,937
Malton, Ont.	3,882	3,370	3,602	4, 158	7,036
Vancouver, B.C.	896	997	1,300	1,924	3,751
St. John's, Nfld.	916	917	1,055	1,080	944
Halifax, N.S.	4, 573	3,592	4,393	4, 208	4,017
St. John, N.B	778	1,993	1.711	1, 297	1.164
Quebec <sup>1</sup> , Que,	19,541	19,936	24,827	24,796	27,673
Other Ports	1,569	1,999	1,473	1,721	2,507
Total All Ports	43,801	44, 165	54, 812	61,482	73,558

<sup>1.</sup> Many returning residents cleared at Quebec disembark at Montreal.

penditures in the O.E.E.C. countries of Europe showed a gain of \$5 million or 28 per cent. Expenditures in other commonwealth countries, are chiefly in Bermuda and the British West Indies and were \$1 million higher than the previous year. Expenditures in the remaining countries are mainly in Latin America and accounted for \$4 million, an increase of \$1 million over 1953.

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

An analysis of international travel expenditures by quarters is presented in Statement 18. Receipts are highly concentrated in the summer months with the third quarter of the year accounting for over 56 per cent of the total. As a result of this concentration in a comparatively short term the third quarter is the only period during the year when receipts exceed the payments. Receipts during 1954 were on practically the same level as the previous year with minor changes in the quarters. On a half-yearly basis receipts remained unchanged from 1953.

Payments are more evenly distributed over the year than receipts and although the third quarter is the most important, the seasonal peak is less pronounced. During the past four years receipts in the third quarter have not been sufficient to counter the deficits of the first, second and third quarters. Practically all of the increase in expenditures by Canadians during 1954 took place in the second half of the year. Statement 18 also illustrates an important feature when analyzing travel in Canada in that Canadian operators are expected to provide accommodation for over 55 per cent of our visitors during three months of the year, an uneconomical arrangement.

STATEMENT 18. Quarterly Estimates of the Balance of Payments on Travel Account Between Canada and Other Countries, 1950-1954<sup>1</sup>

	I Qr.	II Qr.	ШQт.	IV Qr.	Year
	<u></u>		(\$ Millions)		
Quarterly receipts:	1		.	1	
1950	. 23	51	152	49	275
1951	23.	51	157	43	274
1952	24	53	156	42	275
1953	. 26	. 57	172	47	302
1954	24	59	170	49	302

STATEMENT 18. Quarterly Estimates of the Balance of Payments on Travel Account Between Canada and Other Countries, 1950-1954<sup>1</sup> - Concluded

1	I Qr.	II Qr.	III Qr.	IV Qr.	Year
			(\$ Millions)	<u></u> _	
Per cent of year:	1			1	
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	56.7	15.3	100.0
1953	8.6	18.9	56.9	15.6	100.0
1954	8.0	19.5	56.3	16. 2	100.0
Quarterly payments:					
1950	36	58	79	53	226
1951	54	74	96	56	280
1952	63	97	110	71	341
1953	68	95	124	78	365
1954	66	98	131	87	382
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	28.4	32. 3	20.8	100.0
1953	18.6	26.0	34.0	21.4	100.0
1954	17.3	25.6	34.3	22.8	100.0

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

TABLE 1. Number of and Expenditures by Non-Resident Motorists Travelling on Customs Permits 1 Who Departed from Canada in 1954, Classified by Length of Visit

Day's stay	Number of permits	% of total permits	Average expenditure per car	Estimated expenditures	% of total expenditures	Number of car days	Average expenditure per car per day
			\$	\$			\$
1	851, 843	35. 38	7. 43	6, 329, 193	5. 18	851,843	7.43
2	522, 423	21.70	18. 66	9,748,413	7.97	1,044,846	9.33
3	282, 515	11.73	45.89	12,964,613	10.60	847, 545	15.30
4	176, 109	7. 31	66.75	11,755,276	9.61	704, 436	16. 69
5	113, 883	4.73	87. 28	9,939,708	8. 13	569,415	17.46
6	79,734	3, 31	104. 27	8,313,864	6.80	478, 404	17. 38
7	67, 466	2. 80	120.79	8, 149, 218	6.67	472, 262	17. 26
8	72, 114	3, 00	129.43	9, 333, 715	7.63	576,912	16. 18
9	45,063	1.87	142. 35	6, 414, 718	5. 25	405, 567	15.82
10	29, 640	1. 23	150.61	4, 464, 080	3. 65	296, 400	15.06
11	21, 183	0.88	158.67	3, 361, 107	2.75	233, 013	14.42
12	17, 498	0. 73	162.99	2, 851, 999	2. 33	209, 976	13.58
13	15, 877	0.66	172. 64	2,741,005	2. 24	206, 401	13. 28
14	15, 806	0.66	174.01	2,750,402	2. 25	221, 284	12. 43
15	16, 735	0.70	177.61	2,972,303	2. 43	251,025	11.84
16	9, 958	0.41	185. 10	1, 843, 226	1.51	159, 328	11.57
17	6, 280	0.26	194.37	1, 220, 644	1.00	106, 760	11.43
18	4, 516	0. 19	192.41	868, 924	0.71	81, 288	10.69
19	3, 616	0. 15	198.81	718, 897	0.59	68,704	10.46
20	3, 178	0. 13	203.91	648.026	0.53	63, 560	10. 20
21	3,001	0. 13	221. 14	663, 641	0.54	63,021	10. 53
22	2,981	0.12	214. 58	639, 663	0.52	65, 582	9.75
23	2, 351 2, 159	0.12	225. 69	487, 265	0. 40	49,657	9.81
24	1,810	0.08	216.91	392, 607	0.32	43, 440	9.04
25	1, 543	0.06	207. 50	320, 173	0. 26	38, 575	8.30
			219.01	315, 593	0. 26	37, 466	8. 42
26	1, 441	0.06	220. 27	327, 321	0. 27	40, 122	8. 16
27 28	1,486 1,544	0.06 0.06	204.89	316, 350	0. 26	43, 232	7. 32
29	1, 683	0.07	202. 21	340, 319	0. 28	48, 807	6. 97
30- 39		0.39	l .	N .		1	i e
40- 49	9,475	0. 39 0. 16	193. 28	1, 831, 328	1.50 0.83	317, 149 172, 385	5. 77 5. 92
50- 59	3, 896	_	261.76	1,019,817	1	172, 365	1
60- 69	3, 280	0.14	304. 15	997, 612	0.82 0.67	1	5. 59
70- 79	2,772	0.12 0.08	296.87	822, 924	0.59	177, 415 144, 924	4.64 4.96
80- 89	1, 955		367.66	718, 775	1	137, 426	1
90- 99	1, 627	0.07	396. 11	644, 471	0.53		4. 69
100-119	1,326	0.06	379.92	503, 774	0.41	124, 834	4.04
120-119	2,002	0.08	399. 24	799, 278	0.65	218, 327	3.66
	1,663	0.07	453. 16	753, 605	0.62	215, 057	3. 50
140-169	2, 503	0. 10	387. 17	969, 087	0.79	387, 790	2. 50
170-199	2, 666	0.11	443.02	1, 181, 091	0.97	486, 763	2. 43
200-over	1,663	0.07	501.64	834, 227	0.68	454, 936	1.83
Totals	2,407,913	100.00	50. 78	122,268,252	100.00	11,294,487	10. 83
Average length of stay						per car 4. 69	

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 3 which are calculated on a provincial basis.

TABLE 1A. Number of and Expenditures by Non-Resident Motorists Travelling on Customs Permits<sup>1</sup>
Who Departed from Canada in 1954, 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. 15	2, 681, 225	2, 681, 225	2, 36
2	2. 89	1, 509, 759	3,019,518	3. 23
3	3.00	803,726	2, 411, 178	5. 38
4	2. 78	489, 486	1,957,944	6.00
5	2. 75	313,533	1, 567, 665	6. 34
6	2. 76	220, 181	1,321,086	6. 29
7	2.85	192, 444	1, 347, 108	6.05
8	3.03	218, 443	1, 747, 544	5. 34
9	2. 39	130, 367	1, 173, 303	5. 47
10	2.81	83, 223	832, 230	5. 36
11	2.73	57.756	635, 316	5. 29
12	2. 73	47,772	573, 264	4.98
13	2.78	44, 200	574, 600	4.7
14	2.89	45, 703	639,842	4. 30
15	2.96	49, 498	742, 470	4.00
16	2. 80	27, 898	446, 368	4. 1
17	2. 64	16, 560	281, 520	4. 3
18	2. 55	11, 499	206, 982	4. 2
19	2. 50	9,039	171.741	4. 1
20	2. 49	. 7.917	158, 340	4.0
21	2. 52	7,551	158, 571	4. 1
22	2.61	7.774	171,028	3. 7
23	2. 54	5,481	126,063	3. 8
24	2.44	4,413	105,912	3. 7
25	2. 38	3,672	91,800	3. 4
26	2. 35	3, 382	87,932	. 3. 5
27	2. 31	3,432	92, 664	3. 5
28	2. 29	3, 536	99,008	3. 2
29	2. 42	4,070	118,030	2. 8
0- 39	2. 32	22.016	736, 924	2. 4
0- 49	2. 38	9, 258	409, 636	2. 4
0- 59	2.37	7,761	422, 620	. 2. 3
0- 69	2. 34	6, 479	414,672	1.9
70- 79	2.34	4,577	339, 293	. 2.1
60- 39	2. 29	3,727	314, 804	2.0
0- 99	2. 27	3,011	283, 465	1. 7
0-119	2. 35	4,713	513, 974	1. 5
20-139	2. 37	3,939	509, 386	1. 4
10-169	2. 34	5,866	908, 820	1.0
70-199	2. 29	6, 111	1, 115, 757	1. 0
00-over	2. 32	3, 866	1,057,596	0.7
Totals	2. 94	7, 084, 864	30, 567, 199	4. 0
verage length of stay			per person 4.31	

<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-September 1954, Grouped by Ports of Entry with Corresponding Ports of Exit, by Selected Length of Visit

		- Longon	<u> </u>		
Ports of entry	Ports of exit		ber of permi ength of sta		Total
- Olds of Char	r dub di can	1 day	2 days	3 days and over	10041
Section 1. Traffic Within Ontario: (a) St. Lawrence River Ports	Fort Pric and Niggara Follo	670	9 197	9 000	19 097
(a) 50. Dawlence River Polos	Fort Erie and Niagara Falls	670 - 421	3, 137 - 2, 297	8, 220 5	12,027 5 4,949
	Sault Ste. Marie	63	691	2,231 846	1,600
	Total of above	1,154	6, 125	11,302	18,581
	St. Lawrence River Ports	8,661 771 10,589	7, 201 3,009 16, 398	47, 267 10, 440 70, 265	63,129 14,220 97,252
(b) Fort Erie and Niagara Falls	St. Lawrence River Ports	1,313	7,571	15, 213	24,097
	Lake Erie PortsSt. Clair and Detroit River Ports	4 71,464	35 51,371	60 13,453	99 136, 288
	Sault Ste. Marie  Total of above	29 72,810	831 <b>59, 808</b>	2,852 31,578	3,712
-	Fort Erie and Niagara Falls	110,624	53,093	125, 146	164, 196 288, 863
	All Ports in Canada	183, 468	113,686	174,901	472,055
(c) Lake Erie Ports	St. LawrenceRiver Ports		2	13	15
	For Erie and Niagara Falls St. Clair and Detroit River Ports Sault Ste. Marie	90 —	70 10 —	99 82 6	169 182 6
	Total of above	90	82	200	372
	Lake Erie PortsAll Ports in Canada	6 96	28 109	473 680	507 885
(d) St. Clair and Detroit River Ports	St. Lawrence River Ports	355	2, 111	3,536	6,002
	Fort Erie and Niagara FallsLake Erie Ports	68,076 65	59,461 41	22,457 65	149,994 171
	Sault Ste. Marie	2 <b>68,498</b>	268 <b>61,881</b>	5,501 31,559	5,771 <b>161,938</b>
	St. Clair and Detroit River Ports	86,985	29, 276	79,838	196,099
	All Ports in Canada	155,524	91,589	123,546	370,659
(e) Sault Ste. Marie	St. Lawrence River Ports	82 60	734 979	1,010 3,486	1,826 4,525
	Lake Erie Ports St. Clair and Detroit River Ports	_ 10	281	4, 281	4, 5 <b>7</b> 2
	Total of above	152	1, 994	8,782	10, 928
	Sault Ste. Marie	3, 489 3, 666	2,605 5,130	17,841 29,959	23,935 38,755
Section II. Traffic from Ontario to Other Provinces:					
St. Lawrence River Ports	All Ports in Quebec	771	3,009	10,440	14, 220
(Includes Sault Ste. Marie)	All Ports in Quebec	97 869	1,594 4,603	29,141 39,656	30,832 45,128
All Ports in Ontario All Ports in Ontario	All Ports in Maritime Provinces All Ports in Manitoba	4 94	201 1,192	4,905 3,682	5, 110 4, 968
All Ports in Ontario	All Ports in Maritimes, Quebec and Manitoba	967	5,996	48,243	55, 206
All Ports in Ontario	All Ports in Ontario	358,089 359,056	228,962 234,979	388.045 437.026	975,096 1,031,061

TABLE 2. Number of Non-Resident Automobiles Travelling on Customs Permits<sup>1</sup> Which Departed from Canada during the four months June-September 1954, Grouped by Ports of Entry with Corresponding Ports of Exit, by Selected Length of Visit — Concluded

Double of output	Ports of exit		er of permi		Total
Ports of entry	Ports of exit	1 day	2 days	3 days and over	
Section III.Traffic from the Maritime Provinces to Central Canada:					
All Ports in the Maritime Provinces	All Ports in Quebec	182 6 188 33, 461 33, 649	430 262 692 11,680 12,372	3,481 2,562 6,043 44,262 50,311	4,093 2,830 6,923 89,403 96,332
Section IV. Traffic from Quebec to Other Provinces:					
All Ports in Quebec	All Ports in Ontario on the St. Law- rence River	1,049	2 <b>, 68</b> 5	7,821	11,555
	ston and East of Sault Ste. Marie (Incl. Sault Ste. Marie)	47 1,096 192	1, 172 3, 857 356	17,180 25,054 6,198	18, 399 30, 007 6, 746
	All Ports in Ontario and the Maritime Provinces	1,288 62,646 63,934	4, 213 46, 389 50, 592	31, 252 101, 564 132, 854	36,753 210,599 247,380
Section V. Traffic from Manitoba to Ontario:					
All Ports in Manitoba	All Ports in Ontario All Ports in Manitoba All Ports in Canada	62 8,016 8,111	941 4, 293 5, 311	3,470 10,879 15,598	4,473 23,188 29,020
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	33 - 33	69 8 77	624 293 917	726 301 1,027
All Ports in Saskatchewan	All Ports in Manitoba	33 3 36 2, 207 2, 243	59 21 80 2,036 2,131	708 632 1,340 6,808 8,913	800 656 1,456 11,051 13,287
All Ports in Alberta	All Ports in Manitoba	_ 13	7 62	276 534	283 609
	chewan	13 5,591 5,775	69 3,385 4,537	810 11,349 25,615	892 20, 325 35, 927
Section VII. Traffic between the Prairie Provinces and British Columbia:					
All Ports in the Prairie Provinces	All Ports in British Columbia	171 15,896 16,129	1,083 9,940 11,979	14,000 32,103 50,126	15, 254 57, 939 78, 234
All Ports in British Columbia	All Ports in the Prairie Provinces All Ports in British Columbia All Ports in Canada	108 37, 313 37, 421	618 37, 101 37, 719	10,808 81,993 92,962	11,534 156,407 168,102

<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 1954, Classified by United States Federal States or Countries of Registration

	Nfld. P.E.I. N.S.	N.B.	Que.	Ont.	Man.	Sask.	Alta.	B.C. & Y.T.	Total
	(1)								
Alabama Arizona Arkansas California Colorado Connecticut Delaware	3 - 7 - 119 8	288 39 118 801 127 7,650 175	387 122 95 1,989 216 22,679 722	2,713 1,126 1,159 17,480 2,066 15,901 1,756	62 52 46 1,206 199 42	35 74 30 803 273 18	124 285 117 5,036 1,164 133 27	402 930 386 42,112 1,846 318 70	4,014 2,628 1,951 69,434 5,891 46,860 2,771
Dist. of Columbia	23 5 6 - 26 10 2	315 1,236 365 59 1,106 598 149	1,229 2,954 627 75 2,827 1,110 425	2,640 11,178 2,947 717 66,800 30,836 12,989	25 166 69 64 1,962 339 1,251	7 77 20 96 612 123 656	87 393 134 1,064 2,606 625 924	115 790 367 5,851 2,610 802 1,033	4,441 16,799 4,535 7,926 78,549 34,443 17,429
Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan	3 3 1 6 49 495 18	187 206 181 88,702 945 24,648 1,310	315 345 334 19,726 2,960 50,531 3,092	4,439 5,361 2,052 3,242 9,101 28,316 468,662	772 58 104 14 39 61 1,120	428 26 57 7 23 28 436	809 109 212 22 141 286 1,463	1,318 223 407 77 259 441 1,773	8,271 6,331 3,348 111,796 13,517 104,806 477,874
Minnesota Mississippi Missouri Montana Nebraska Nevada New Hampshire	3 1 5 - 1 - 6	278 149 309 20 100 25 2,243	593 140 573 58 189 35 22,891	28,099 861 9,495 648 3,158 340 3,551	15,576 53 628 306 709 25 13	1,542 42 180 4,530 446 18 6	2,023 78 763 10,973 633 133 43	1,544 279 1,113 2,565 801 613 112	49,658 1,603 13,066 19,100 6,037 1,189 28,865
New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma	216 1 400 6 - 47 3	4,705 165 9,361 420 33 1,916 135	20,702 91 117,024 975 60 4,514 210	33,603 698 388,411 3,766 1,477 140,803 2,351	120 66 258 29 16,351 348 310	52 54 126 39 7,054 182 286	421 210 989 111 574 1,047	523 414 1,429 302 395 1,231 786	60,342 1,699 517,998 5,648 25,944 150,088 4,632
Oregon Pennsylvania Rhode Island South Carolina South Dakota Tennessee Texas	155 37 7 - 8 2	138 4,124 1,812 256 110 211 1,046	167 13,465 8,640 354 67 379 857	1,708 102,054 4,538 1,441 1,389 4,038 6,793	187 164 8 26 830 71 522	255 79 7 14 515 27 419	908 686 32 64 372 150 1,689	22,932 1,012 62 173 325 344 2,996	26, 295 121, 739 15, 136 2, 335 3, 608 5, 228 14, 324
Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming	1 7 26 - 1 3	28 556 856 88 137 355 20	59 85,526 2,142 235 291 798 41	964 3,308 7,528 2,707 5,186 26,175 373	47 12 75 277 14 1,219 64	56 3 45 445 12 491 192	1,301 27 196 1,970 38 1,058 626	1,848 63 615 169,012 88 959 504	4,304 89,502 11,483 174,734 5,767 31,058 1,820
Total U.S.	1,720	158, 801	393, 836	1,476,944	45, 972	20,946	43,427	275,170	2,416,816
Other countries (2)	6	50	212	774	59	42	757	8, 124	10,024
Grand total	1,726	158,851	394,048	1,477,718	46,031	20, 988	44,184	283,294	2,426,840

<sup>1.</sup> 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. A heavy volume of traffic proceeds to Nova Scotia after entering Canada through ports on the border between New Brunswick and the United States.

2. Other countries comprise: Alaska 9,060, Argentina 15, Australia 2, Austria 2, Bahamas 7, Belgium 4, Bermuda 11, Brazil 2, British Honduras 1, British West Indies 5, Cuba 26, Denmark 1, Ecuador 1, England 73, Finland 1, France 37, Germany 16, Guam 6, Guatemala 2, Haiti 5, Hawaiian Islands 443, Honduras 1, Ireland 1, Italy 2, Jamaica 5, Japan 9, Java 2, Mexico 100, Netherlands 19, Netherlands Antilles 20, New Zealand 4, Nicaragua 1, North Ireland 1, Pakistan 1, Panama Canal Zone 107, Philippine Islands 2, Peru 1, Puerto Rico 2, Scotland 2, South Africa 2, Switzerland 6, Trinidad 1, Uruguay 1, Venezuela 11, Virgin Islands 2, Sweden 1.

TABLE 4. Number of Non-Resident Automobiles Which Entered Canada on Customs Permits 1 Through Provinces Indicated, and Which Departed in 1954 After Remaining Three Days or Over, Classified by U.S. Federal States or Countries of Registration

State	Nfild. <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
AlabamaArizona Arkansas California Colorado Connecticut Delaware	3 - - 7 - 119 8	75 23 36 459 51 4.383 142	213 81 57 1, 420 129 14, 383 494	582 419 284 6, 261 581 5, 485	39 39 23 958 126 36	23 58 18 698 186 13	97 208 94 3,935 878 112 26	192 516 95 27, 753 896 150	1, 229 1, 344 607 41, 491 2, 847 25, 181 1, 438	31 51 31 60 48 54 52 63
Dist. of Col. Florida Georgia Idaho Illinois Indiana Iowa	23 5 6 - 26 10 2	250 730 127 14 649 302 93	924 1.914 387 29 2,142 768 289	1, 425 5, 140 955 191 33, 118 14, 145 7, 342	21 128 48 44 1,507 243 815	6 63 16 71 533 110 576	71 338 110 691 2, 113 487 691	84 536 197 3,025 1,498 368 492	2,804 8,854 1,846 4,065 41,586 16,433 10,300	53 41 51 53 48 59
Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan	2 3 1 6 49 484 18	83 99 77 16, 641 706 21, 111 878	201 204 257 11, 152 2, 033 34, 142 2, 306	1.767 2.151 606 847 4.334 9.047 121,703	505 41 65 13 33 51 1,015	270 16 39 6 21 24 404	548 84 167 17 115 252 1, 245	541 90 236 36 158 290 1,080	3,917 2,688 1,448 28,718 7,449 65,401 128,649 23,135	47 42 43 26 55 62 27 47
Minnesota Mississippi Missouri Montana Nebraska Nevada New Hampshire New Jersey	3 1 5 - 1 - 6 212	119 47 150 11 31 .10 1.723 3.547	386 81 411 31 123 22 10,636 13,937	13,090 258 4,147 176 1,520 115 891 16,339	5,776 30 381 184 486 21 11 105	1, 270 25 135 2, 398 370 16 6 39	1, 584 58 587 5, 336 488 101 39 368	133 492 1,391 346 398 53 331	6, 308 6, 308 9, 527 3, 365 683 13, 365 34, 878	39 48 50 56 57 46 58
New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregon	1 398 6 - 47 3	7. 261 217 18 1. 164 50 59	53, 882 601 49 3, 148 129 99	189 141, 893 1, 553 765 85, 267 945 558	38 222 19 5, 975 275 199 121	28 113 20 3, 229 159 127 221	159 872 86 437 872 418 673	202 895 141 200 760 315 15,653	724 205, 536 2, 643 10, 673 91, 692 2, 186 17, 384	43 40 47 41 61 47 66
Pennsylvania Rhode Island South Carolina South Dakota Tennessee Utah	153 35 7 - 8 2	2. 674 1. 360 78 30 98 309 14	9, 218 6, 414 230 32 257 552 37	55, 147 1, 322 497 634 1, 062 2, 175 223	127 6 17 564 42 315 37	69 6 11 403 17 253 41	590 25 56 281 124 1, 276 923	550 34 74 181 165 1.411	68,528 9,202 970 2,125 1,773 6,293 2,116	56 61 42 59 34 44 49
Vermont	26 - 1 3 -	408 496 51 62 135	10, 744 1, 438 162 169 566 28	914 3, 230 767 2, 760 12, 975 88	11 52 203 12 872 45	31 368 11 408 138	19 170 1, 400 28 829 436	32 245 72, 269 41 493 236	12, 138 5, 688 75, 220 3, 084 16, 281 978	14 50 43 53 52 54
Other countries <sup>3</sup> Grand total Long term visits as	1,698 4 1,702	67, 105 37 67, 142	187, 467 156 187, 623	331 566, 941	21, 902 45 21, 947	13, 071 36 13, 107	30, 514 729 31, 243	137, 056 6, 886 143, 942	1, 025, 423 8, 224 1, 033, 647	42 82 43
% of long and short term visits	99	42	48	38	48	62	71	51	43	

Exclusive of commuters, summer residents and locals.
 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 prov-

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 7,535, Argentina 12, Australia 1, Austria 2, Bahamas 7, Bermuda 11, Belgium 3, Brazil 2, British Honduras 1, British West Indies 4, Cuba 18, Denmark 1, Ecuador 1, England 52, France 28, Germany 9, Guam 5, Guatemala 2, Haiti 2, Hawaiian Islands 299, Honduras 1, Jamaica 5, Japan 7, Java 2, Mexico 85, Netherlands 20, Netherlands Antilles 19, New Zealand 3, Nicaragua 1, Pakistan 1, Panama Canal Zone 60, Philippine Islands 1, Peru 1, Puerto Rico 2, Scotland 2, South Africa 1, Sweden 1, Switzerland 3, Trinidad 1, Uruguay 1, Venezuela 10, Virgin Islands

TABLE 5. Number of Non-Resident Automobiles Travelling in Canada on Customs Permits Which Departed in the Years 1950-1954

Classified by U.S. Federal States of Registration

State of origin	1950	1951	1952	1953	1954
North Eastern:					
Connecticut	34,808	40,149	42,079	47,727	46,860
Maine	121,566	113,102	113,076	114,984	111,796
Massachusetts	92,538	104,088	100,716	106,936	104,806
New Hampshire	23,698	25,511	25,813	28,774	28,865
New Jersey	48,365	55,288	55,539	62, 232	60,342
New York	444,848	465,754	472,686	517,471	517,998
Pennsylvania	110, 292	120,528	119,745	134, 280	121,739
Rhode Island	13,961	14,991	14,970	16, 482	15, 136
Vermont	91,398	88,160	87, 168	95,715	89,502
	981,474	1,027,571	1,031,792	1,124,601	1,097,044
% of Total	48.1	46. 7	45.8	45.4	45. 2
Great Lakes:		·			
Illinois	63, 376	69,979	73,532	80,240	78,549
Indiana	27,849	31,530	32,097	36, 536	34,443
Michigan	383,404	427,731	428,668	481,916	477,874
Ohio	128,249	143,042	145,038	158,806	150,088
Wisconsin	24,993	27,714	28,856	31,638	31,058
	627, 871	699,996	708,191	789,136	772,012
% of Total	30.7	. 31.8	31.4	31.9	31.8
North Western:					
Minnesota	32,747	34,708	38,420	43,600	49,658
Montana	14,299	15,017	16,589	17,981	19,100
North Dakota	18,934	23, 307	24,559	25,109	25,944
	65,980	73,032	79,568	86,690	94,702
% of Total	3. 2	3.3	3.5	3.5	3.9
West Coast:				·	
California	56,986	59, 535	64,342	71,620	69,434
Oregon	21,098	25,416	26, 238	26, 980	26, 295
Washington	150, 367	162,734	166,452	177,540	174,734
1 22 22 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24	228, 451	247,685	257,032	276, 140	270,463
% of Total	11.2	11.3	11.4	11.2.	11.2
Other:	139, 182	151,838	177,346	198,775	192,619
~ ~			•		7.9
% of Total	6.8	6.9	7.9	-8.0	1.9
// 01 10001				2,475,342	2,426,840

TABLE 6. Average Expenditure Per Car Declared by Non-Resident Permit-Holding Motorists<sup>1</sup> by U.S. Federal States of Registration, 1950-1954

	Average declared expenditure per car							
State of registration	1950	1951	1952	1953	1954			
North Eastern:								
Connecticut	82.63	78.76	67.63	71.32	67.74			
Maine	22.20	22.08	20.90	22.08	23.21			
Massachusetts	91.52	85.03	79.45	83.06	80.90			
New Hampshire	51.16	51.27	46.66	47.93	43.83			
New Jersey	95.71	89.52	81.50	93.91	91.22			
New York	59.22	58.11	51.83	53.34	51.76			
Pennsylvania	84.58	82.09	74.78	78.08	77.84			
Rhode Island	83.75	78.73	69.70	76.35	67.63			
Vermont	13.65	15.16	14.14	14.12	13.75			
Great Lakes:				:				
Illinois	94.02	89.48	83.56	79.67	69.32			
Indiana	74.27	68.62	64.80	67.02	61.65			
Michigan	37.60	33.82	30.49	30.32	30.87			
. Ohio	92.41	88.93	79.65	78.80	79.40			
Wisconsin	86.61	81.06	76.88	79.25	67.57			
North Western:								
Minnesota	78.50	72.82	66.56	66.65	59.07			
Montana	73.48	70.74	59.27	64.95	61.20			
North Dakota	55.66	51.48	45.50	47.65	42.54			
West Coast:								
California	113.24	110.28	99.47	102.41	103.41			
Oregon	97.11	103.32	92.74	99.82	97.22			
Washington	50.06	53.55	50.18	53.76	52.93			
Other	100, 11	92.42	86.84	87.34	85.45			

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

TABLE 7. Average Declared Expenditure per Car, Total Expenditures in Canada of Non-Resident Permit-Holding Motorists 1 Who Departed in 1954, Average Length of Visit and Average Expenditure per Car per Day

State of origin	Entries on customs permits as % of automobile registrations	Average expenditure per car	Total expenditures	Average length of visit	Average expenditure per car per day
	%	\$	\$	(days)	\$
Alabama Arizona Arkansas California Colorado	0.6 0.9 0.5 1.4 1.1	55.38 95.80 55.13 103.41 78.00	222,295 251,762 107,559 7,180,170 459,498	4.70 8.48 5.47 7.04 5.67	11.78 11.30 10.08 14.69 13.76
Connecticut Delaware Dist. of Columbia Florida Georgia	2.6	67.74 82.50 106.62 102.45 65.55	3,174,296 228,608 473,499 1,721,058 297,269	4.75 5.33 7.32 12.66 6.57	14.26 15.49 14.56 8.09 9.98
Idaho	2.9	64.81 69.32 61.65 86.96 80.29	513,684 5,445,017 2,123,411 1,515,626 664,079	6.97 5.44 4.85 5.69 5.97	9.29 12.75 12.71 15.28 13.45
Kentucky Louisiana Maine Maryland Massachusetts	0.5 47.0 1.8	59.41 96.81 23.21 85.19 80.90	376,125 324,120 2,594,785 1,151,513 8,478,805	5.27 7.63 5.11 5.37 5.84	11.26 12.69 4.54 15.87 13.86
Michigan Minnesota Mississippi Missouri Montana	4.6 0.4 1.1	30.87 59.07 75.27 82.61 61.20	14,751,970 2,933,298 120,658 1,079,382 1,168,920	4.40 5.07 7.55 6.47 5.16	7.02 11.66 9.97 12.77 11.85
Nebraska Nevada New Hampshire New Jersey New Mexico	1.4 17.6 3.6	94.42 117.83 43.83 91.22 84.32	570,014 140,100 1,265,153 5,504,397 143,260	5.95 10.06 3.85 5.22 7.30	15.88 11.71 11.38 17.49 11.54
New York  North Carolina  North Dakota  Ohio  Oklahoma	0.5 12.8 5.2	51.76 70.93 42.54 79.40 102.62	400,613 1,103,658 11,916,987	7.35 7.78 5.53 6.17 7.49	7.05 9.12 7.69 12.87 13.70
Oregon Pennsylvania Rhode Island South Carolina South Dakota	5.9 0.4	67.63	9,476,164 1,023,648 154,460	5.97 5.13 5.33 6.63 5.61	16.29 15.16 12.69 9.98 15.76
Tennessee Texas Utah Vermont Virginia	0.5 1.8 77.3	76.80 13.75	1,269,393 330,547 1,230,653	5.02 6.96 4.96 4.24 6.08	12.73 15.50 3.24
Washington	$\begin{bmatrix} 1.5 \\ 2.8 \end{bmatrix}$	79.24 67.57	456,977 2,098,589	3.99 5.37 4.78 7.06	14.76 14.13

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

TABLE 8. State of Destination Reported by Canadians; Special Survey August-December 1954

Special Survey August Dece			
State of destination	Grand total	Automobile	Non-Automobile
	%	%	%
New York	24. 27	22. 61	. 29.50
Washington	16.74	17.79	13.43
Michigan	9.01	9.05	8.86
California	5. 28	4.64	. 7.30
Massachusetts	5. 10	5.02	5.34
Montana	4.75	6.11	0.49
Minnesota	3.70	3.61	4.00
North Dakota	3.39	4.21	0.78
Maine	3. 36	3.73	2.20
Illinois	2.73	1.67	6.07
Florida	2. 62	2.38	3.40
Oregon	2.54	2.57	2.46
Ohio	2.02	2.11	1.72
New Jersey	1.58	1.18	2.83
Vermont	1.52	1.67	1.03
Pennsylvania	. 1. 37	1.33	1.48
Connecticut	0.93	0.82	1.27
Dist. of Columbia	0.82	0.68	1.28
New Hampshire	0.76	0.82	0.56
Idaho	0.72	0.89	0.17
Virginia	0.69	0.77	0.46
Wyoming	0.52	0.64	0.13
Oklahoma	0.51	0.63	0.13
Wisconsin	0.50	0.52	0.44
Other	4.57	4.55	4.67
Total	100.00	100.00	100.00

·TABLE 9. Number of Canadian Motorists Returning to Canada in 1954, Classified by Length of Visit

1       3,968,820       83,360       11,358,592         2       329,094       6,912       971,973         3       141,157       2,965       430,770         4       79,448       1,669       238,927         5       36,754       0,772       111,663         6       25,364       0,533       78,345         7       64,830       1,362       199,324         8       10,587       0,222       32,409         9       5,810       0,122       17,396         10       17,915       0,376       52,522         11       3,433       0,072       10,290         12       4,985       0,105       15,100         13       1,563       0,033       4,743         14       29,404       0,618       88,314         15       2,832       0,059       9,071         16       1,513       0,032       4,544         17       855       0,018       2,577         18       1,327       0,028       3,754         19       436       0,009       1,222         20       830       0,017       2,385	Day's stay	Number of automobiles	% of total automobiles	Number of persons	Average persons per car
2					
3       141,157       2,965       430,770         4       79,448       1,669       233,927         5       36,754       0,772       111,563         6       25,364       0,533       78,345         7       64,830       1,362       199,324         8       10,587       0,222       32,409         9       5,810       0,122       17,396         10       17,915       0,376       52,522         11       3,433       0,072       10,290         12       4,985       0,105       15,100         13       1,563       0,033       4,743         14       29,404       0,618       88,314         15       2,832       0,059       9,071         16       1,513       0,032       4,544         17       885       0,018       2,577         18       1,327       0,028       3,754         19       436       0,009       1,222         20       830       0,017       2,385         21       11,224       0,236       32,007         22       222       0,005       660         23 <td>1</td> <td>3,968,820</td> <td>83.360</td> <td>11, 358, 592</td> <td>2.86</td>	1	3,968,820	83.360	11, 358, 592	2.86
4	2	329,094	6.912	971,973	2.95
5       36,754       0.772       111,583         6       25,364       0.533       78,345         7       64,830       1.362       199,324         8       10,587       0.222       32,409         9       5,810       0.122       17,396         10       17,915       0.376       52,522         11       3,433       0.072       10,290         12       4,985       0.105       15,100         13       1,563       0.033       4,743         14       29,404       0.618       88,314         15       2,832       0.059       9,071         16       1,513       0.032       4,544         17       858       0.018       2,577         18       1,327       0.028       3,754         19       436       0.09       1,222         20       830       0.017       2,385         21       11,224       0.236       32,007         222       222       0.005       660         23       226       0.005       675         24       242       0.005       648         25       3	3	141,157	2.965	430,770	3.05
5       36,754       0.772       111,563         6       25,364       0.533       78,345         7       64,830       1.362       199,324         8       10,587       0.222       32,409         9       5,810       0.122       17,396         10       17,915       0.376       52,522         11       3,433       0.072       10,290         12       4,985       0.105       15,100         13       1,563       0.033       4,743         14       29,404       0.618       88,314         15       2,832       0.059       9,071         16       1,513       0.032       4,544         17       858       0.018       2,577         16       1,327       0.028       3,754         19       436       0.09       1,222         20       830       0.017       2,385         21       11,224       0.236       32,007         22       222       0.005       660         23       226       0.005       675         24       24       0.005       648         25       353	4	79, 448	1.669	238,927	3.01
7	5	36,754	0.772		3.04
7	6	25. 364	0.533	78 345	3.09
8		· ·		-	3.07
9       5,810       0.122       17,396       52,522         10       17,915       0.376       52,522         11       3,433       0.072       10,290         12       4,985       0.105       15,100         13       1,563       0.033       4,743         14       29,404       0.618       88,314         15       2,832       0.059       9,071         16       1,513       0.032       4,544         17       858       0.018       2,577         18       1,327       0.028       3,754         19       436       0.009       1,222         20       830       0.017       2,385         21       11,224       0.236       32,007         22       222       0.005       660         23       226       0.005       675         24       242       0.005       648         25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         24       0.005       648       0.002         30 <td< td=""><td></td><td></td><td></td><td>•</td><td>3.06</td></td<>				•	3.06
10				-	2.99
11       3, 433       0, 072       10, 290         12       4, 985       0, 105       15, 100         13       1, 563       0, 033       4, 743         14       29, 404       0, 618       88, 314         15       2, 832       0, 059       9, 071         16       1, 513       0, 032       4, 544         17       858       0, 018       2, 577         18       1, 327       0, 028       3, 754         19       436       0, 009       1, 222         20       830       0, 017       2, 285         21       11, 224       0, 236       32, 007         22       222       0, 005       660         23       226       0, 005       660         23       226       0, 005       675         24       242       0, 005       660         23       26       170       0, 004       474         27       108       0, 002       304         28       1, 468       0, 031       4, 197         29       84       0, 002       218         30- 39       8, 931       0, 188       25, 167 <td></td> <td></td> <td></td> <td></td> <td>2.99</td>					2.99
12	11			-	
13		i -		· ·	3.00
14       29,404       0.618       88,314         15       2,832       0.059       9,071         16       1,513       0.032       4,544         17       888       0.018       2,577         18       1,327       0.028       3,754         19       436       0.009       1,222         20       830       0.017       2,385         21       11,224       0.236       32,007         22       222       0.005       660         23       226       0.005       675         24       242       0.005       648         25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       <				•	3.03
15       2,832       0.059       9,071         16       1,513       0.032       4,544         17       858       0.018       2,577         18       1,327       0.028       3,754         19       436       0.009       1,222         20       830       0.017       2,385         21       11,224       0.236       32,007         22       222       0.005       660         23       226       0.005       675         24       242       0.005       648         25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35 <td< td=""><td></td><td></td><td></td><td></td><td>3.03</td></td<>					3.03
16       1,513       0.032       4,544         17       858       0.018       2,577         18       1,327       0.028       3,754         19       436       0.009       1,222         20       830       0.017       2,385         21       11,224       0.236       32,007         22       222       0.005       660         23       226       0.005       648         25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         40-49       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35       0.001       103         90-99       1,728       0.036       4,425         100-119       141		-		-	3.00
17       858       0.018       2,577         18       1,327       0.028       3,754         19       436       0.009       1,222         20       830       0.017       2,385         21       11,224       0.236       32,007         22       22       0.005       660         23       226       0.005       675         24       242       0.005       648         25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35       0.001       103         90-99       1,728       0.036       4,425         100-119       1,062	15	2,832	0.059	9,071	3. 20
18	16	1,513	0.032	4,544	3.00
19	17	858	0.018	2,577	3.00
20       830       0.017       2,385         21       11,224       0.236       32,007         22       222       0.005       660         23       226       0.005       675         24       242       0.005       648         25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35       0.001       103         90-99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       8	18	1,327	0.028	3,754	2.83
21       11, 224       0. 236       32, 007         22       0. 005       660         23       226       0. 005       675         24       242       0.005       648         25       353       0.007       981         26       170       0. 004       474         27       108       0.002       304         28       1, 468       0.031       4, 197         29       84       0.002       218         30- 39       8, 931       0. 188       25, 167         40- 49       2, 595       0. 054       7, 070         50- 59       186       0.004       493         60- 69       2, 941       0.062       8, 048         70- 79       452       0.009       1, 143         80- 89       35       0.001       103         90- 99       1, 728       0.036       4, 425         100-119       141       0.003       364         120-139       1, 062       0.022       2, 517         140-169       716       0.015       1, 776         170-199       816       0.017       1, 929         200-0ver	19	436	0.009	1, 222	2.80
22       222       0.005       660         23       226       0.005       675         24       242       0.005       648         25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35       0.001       103         90-99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929	20	830	0.017	•	2.87
22       0.005       660         23       226       0.005       675         24       242       0.005       648         25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35       0.001       103         90-99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929	21	11, 224	0. 236	32 007	2.85
23       226       0.005       675         24       242       0.005       648         25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35       0.001       103         90-99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929	22			-	2.97
24       242       0.005       648         25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30- 39       8,931       0.188       25,167         40- 49       2,595       0.054       7,070         50- 59       186       0.004       493         60- 69       2,941       0.062       8,048         70- 79       452       0.009       1,143         80- 89       35       0.001       103         90- 99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929			-		2.99
25       353       0.007       981         26       170       0.004       474         27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30- 39       8,931       0.188       25,167         40- 49       2,595       0.054       7,070         50- 59       186       0.004       493         60- 69       2,941       0.062       8,048         70- 79       452       0.009       1,143         80- 89       35       0.001       103         90- 99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929					2.68
27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35       0.001       103         90-99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929					2.78
27       108       0.002       304         28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35       0.001       103         90-99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929	26	170	0.004	484	0.50
28       1,468       0.031       4,197         29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35       0.001       103         90-99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929					2.79
29       84       0.002       218         30-39       8,931       0.188       25,167         40-49       2,595       0.054       7,070         50-59       186       0.004       493         60-69       2,941       0.062       8,048         70-79       452       0.009       1,143         80-89       35       0.001       103         90-99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929					2.81
30- 39       8,931       0.188       25,167         40- 49       2,595       0.054       7,070         50- 59       186       0.004       493         60- 69       2,941       0.062       8,048         70- 79       452       0.009       1,143         80- 89       35       0.001       103         90- 99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929	•				2.86
40- 49       2,595       0.054       7,070         50- 59       186       0.004       493         60- 69       2,941       0.062       8,048         70- 79       452       0.009       1,143         80- 89       35       0.001       103         90- 99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929		i			2.60
50- 59       186       0.004       493         60- 69       2,941       0.062       8,048         70- 79       452       0.009       1,143         80- 89       35       0.001       103         90- 99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929	00 00	0,931	0.188	25, 167	2.82
60- 69       2,941       0.062       8,048         70- 79       452       0.009       1,143         80- 89       35       0.001       103         90- 99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929		2, 595	0.054	7,070	2.72
70- 79       452       0.009       1,143         80- 89       35       0.001       103         90- 99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929		186	0.004	493	2.65
80- 89       35       0.001       103         90- 99       1,728       0.036       4,425         100-119       141       0.003       364         120-139       1,062       0.022       2,517         140-169       716       0.015       1,776         170-199       816       0.017       1,929         200-over       377       0.008       929		2,941	0.062	8,048	2.74
90- 99	· · · · · · · · · · · · · · · · · · ·	452	0.009	1, 143	2.53
100-119	80- 89	35	0.001	103	2.94
100-119	90- 99	1,728	0.036	4.425	2. 56
120-139       1,062       0.022       2,517         140-169       716       0.015       1.776         170-199       816       0.017       1,929         200-over       377       0.008       929	100-119	-		•	2.58
140-169     716     0.015     1.776       170-199     816     0.017     1.929       200-over     377     0.008     929	120-139				2. 37
170-199	140-169		i	·	2.48
200-over	i				2. 36
Totals		<u> </u>			2.46
Totals				İ	
4, 761, 037   100, 000   13, 727, 949	Totals	4, 761, 037	100.000	13, 727, 949	2. 88

TABLE 10. Number of Canadian Automobiles Returning to Canada in 1954, Classified by Length of Visit, by Province of Re-Entry

Day's stay	Atlantic Provinces	Quebec	Ontario	Manitoba	Saskat- chewan	Alberta	B.C. and Y.T.
1	1, 105, 838	674, 211	1,463,376	135,570	62,083	29,025	498,717
2	10, 265	44,086	169,088	21,331	11,921	11, 236	61, 167
3	7,609	28,807	50,704	11, 152	7, 276	6,968	28,641
4	4,936	18,810	28,867	5,031	3,080	3,827	14,897
5	2, 298	9,490	11,462	2,691	1,567	2, 102	7,144
6	3,120	6,420	8,354	1,310	777	1,457	3,926
7	5,345	21,421	23,013	2, 828	1, 231	1,448	9,544
8	1,443	2,012	3, 254	682	466	638	2,092
9	545	1,076	1,546	425	320	465	1,433
10	2,421	4, 239	5,972	845	539	664	3, 235
11	254	<b>578</b>	900	249	215	333	904
12	920	889	1,292	288	212	355	1,029
13	140	274	285	140	115	185	424
14	889	8,015	10,642	1,579	755	815	6,709
15	306	1, 287	455	115	111	160	398
16	243	197	423	91	83	144	332
17	46	155	181	56	72	112	236
18	75	248	364	111	76	114	339
19	29	46	85	40	44	69	123
20	34	142	248	45	73	86	202
21	236	2, 545	4,364	666	401	387	2,625
22	6	28	42	20	26	43	57
23	8	23	43	23	22	36	71
24	9	42	56	22	17	27	69
25	11	59	. 108	32	16	42	85
26	8	23	35		15	27	48
27	6	13	30	1	9	12	22
28	64	347	643	1	33	49	242
29	7	6	34		5	8	19
30-39	238	2, 238	3,504	499	368	459	1,625
40-49	55	630	. 999	163	113	134	501
50-59	1	40	85	1	10	8	32
60-69	72	839	1,109	1	118	157	519
70-79	4	102	143		35	34	101
80-89	_	8	10	4	1	-	12
90-99	45	331	Į.	!	118	93	323
100-119	1	17	1	1	19	20	25
120-139	31				143	83	173
140-169	7	120		1	101	50	121
170-199	19	1	_	1	60	28	97
200-over	8	61	152	30	25	34	67
Totals	1,147,592	830, 140	1,793,782	186,592	92,671	61,934	648,326
			<del></del>				

TABLE 11. Balance of Payments on Travel Account Between Canada and Other Countries, 1926-1954

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

Year		ccount wi nited Stat			ccount wi			ccount wi	
	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	107	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
1952	257	294	- 37	18	47	- 29	275	341	- 66
1953	282	307	- 25	20	58	- 38	302	365	- 63
1954 2	280	313	- 33	22	69	- 47	302	382	- 80

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

TABLE 12. Number of Foreign Automobiles and Other Vehicles Entering Canada, by Province of Entry, 1950-1954

By 110411	ice of Entry	, 1000 1001			
Entering by ports in	1950	1951	1952	1953	1954
		Non-perm	it class – Loc	cal traffic1	
Atlantic Provinces	865,466	890,596	967,478	1,009,549	1,014,429
Quebec	276, 231	287,626	289,369	348,679	315,117
Ontario	3,378,024	3,670,008	3,806,941	4, 127, 205	4,119,909
Manitoba	54, 119	65,060	71,783	71,334	66,571
Saskatchewan	20,755	21,390	25,655	25,493	23,789
Alberta	19,717	17,029	19,847	23, 254	24,912
British Columbia	95,722	105,542	109,917	122, 165	120,510
Yukon	1,192	992	2,263	1,520	1,536
Canada <sup>2</sup>	4,711,226	5, 058, 243	5,293,253	5, 729, 199	5, 686, 773
		Travel	ler's vehicle p	permits <sup>1</sup>	
Atlantic Provinces	148, 265	151, 219	152,421	161, 286	163,034
Quebec	374,246	384,156	393,507	413,016	396,783
Ontario	1,236,290	1,343,083	1,362,363	1,534,135	1,492,378
Manitoba	26,315	35,480	38,040	39,971	46,499
Saskatchewan	15,715	16,786	19,288	21, 155	20,863
Alberta	35,812	37,454	42,743	44,450	44,894
British Columbia	221,642	247,801	262,550	283,846	278,376
Yukon	1,863	3,622	7,253	8, 255	8,017
Canada <sup>3</sup>	2,060,148	2,219,601	2, 278, 165	2,506,114	2, 450, 844
		Co	mmercial vehi	cles	
Atlantic Provinces	79, 272	84,394	89,951	83.707	77,259
Quebec	44, 238	45,307	43,110	59,019	64,008
Ontario	112,825	108,366	138,571	190, 197	178,228
Manitoba	4,505	6,990	6,801	7, 218	10,478
Saskatchewan	5,521	4,769	5,658	7,927	7,464
Alberta	3,862	3,924	3,988	6,013	4,570
British Columbia	10,980	14,707	14,606	17, 232	22,645
Yukon	366	333	1,051	1,176	1,019
Canada	261,569	268, 790	303,736	372,489	365,671

 <sup>&</sup>quot;Non-permit Class" and Traveller's Vehicle Permits are defined on page 49.
 Includes 4,120 motorcycles, 13,259 bicycles and 85,973 taxis in 1954.
 Includes 1,298 motorcycles, 1,762 bicycles and 3,400 other vehicles in 1954.

TABLE 13. Number of Foreign Automobiles and Other Vehicles Entering Canada, by Month of Entry, 1950-1954

by Monti	or Entry, 1	[930-1934			
Month	1950	1951	1952	1953	1954
		Non-permit	class - Loca	al traffic <sup>1</sup>	
-	050 400	264 544	265,842	298, 313	310,994
January	250,428	264,544	· .	286,351	292,040
February	229,037	231,951 296,211	269,327 313,361	342,090	315,682
March.	259,925 315,198	336, 229	351,242	377,232	382,137
April	394,928	433,970	442,886	482,461	502,268
May	484,504	539,502	558,429	579,338	579,387
July	690, 785	745,704	806,530	819, 809	853,426
August	634,708	718, 260	733,555	806,771	785,499
September.	467,622	490,436	462,597	561,904	533,970
October	382,285	393,898	400,192	448,066	432,533
November	296,431	310,452	356,539	373,782	358,980
December	305,375	297,086	332,753	353,082	339,857
Total <sup>2</sup>	4,711,226	5,058,243	5,293,253	5,729,199	5,686,773
Total	1,121,200				
		Travel	ler's vehicle p	ermits	
January	36,185	40,941	38,113	47,422	48,736
February	39,006	38,935	52,439	57,448	59,617
March	47,711	62,718	62,515	71,587	67,218
April	87,058	86,360	96,379	106,709	107,022
May	144,640	148,286	179,463	183,509	194,685
June	237,867	290,453	289,088	297,616	275,154
July	471,823	489,058	501,019	544,420	562,223
August	437,145	503,956	534,262	546,185	515,149
September	277,388	281,212	232,580	305,212	289,904
October	143,124	147,558	140,607	169,530	162,213
November	80,104	76,040	88,016	99,192	96,945
December	58,097	54,084	63,684	77,284	71,978
Total <sup>3</sup>	2,060,148	2,219,601	2,278,165	2,506,114	2,450,844
		Co	mmercial vehi	cles	
	18,817	20,213	22,594	30,773	28,677
January	17,596	19, 153	22,037	30,667	28,309
February	20,278	21,607	22,614	31,568	32,494
March	18,878	21, 201	21,922	29,455	28, 185
	21,935	24,746	25, 126	31,436	30,152
May	23,628	25,777	24,442	33,342	31,524
JulyJuly	23,481	23,764	25,482	32,635	30,794
August	25,431	24,010	27,677	32,513	29,315
AugustSeptember	24,148	24,010	27,760	31,404	30,048
October	24,148	22,607	28,806	29,936	31,178
November	21,941	21,381	26,424	27,448	31,589
December	21,408	20,124	28,852	31,312	33,406
					365,671
Total	261,569	268, 790	303,736	372,489	303,071

 <sup>&</sup>quot;Non-permit Class" and Traveller's Vehicle Permits are defined on page 49.
 Includes 4,120 motorcycles, 13,259 bicycles and 85,973 taxis in 1954.
 Includes 1,298 motorcycles, 1,762 bicycles and 3,400 other vehicles in 1954.

TABLE 14. Number of Foreign Travellers Entering Canada from the United States, by Province of Entry, 1950-1954

·					
Province of entry	1950	1951	1952	1953	1954
			(a) Rail 1	<del></del>	
Atlantic Provinces	14 421	10 700	12 504	10 007	12,433
Quebec	14,431	13,722	13,584	12,837	
	163,862	160,180	158,982	143,159	135,830
Ontario	191,125	208,499	219,559	202, 179	195,556
Manitoba	17,548	17,109	17,753	19, 145	18,006
Sas katchewan	11,883	11,131	12,158	13,240	12, 183
Alberta	1,474	1,251	1,107	1,593	1,611
British Columbia	47,874	70,421	57,913	50,834	48,121
Yukon	9,323	9,794	10,160	7,586	8,467
' Canada	457,520	492,107	491,216	450,573	432,207
		· · ·	(b) Boat	<del></del>	<del>,</del>
Atlantic Provinces	21, 170	21,944	20,797	20,394	19,486
Quebec	1,706	3,157	4,541	3,803	3,304
Ontario	92,897	125,084	154,627	166,489	193,982
Manitoba	_	_	_	_	_
Saskatchewan	_	_	· _	_ 1	_
Alberta	25	_	_	_ 1	
British Columbia	95,719	108,211	122,835	134,717	130, 102
Yukon	6	_	34	1	3
Canada	211,523	258,396	302,834	325,404	346, 877
			(c) Bus <sup>2</sup>	1	
		· · · · · · · · · · · · · · · · · · ·		ľ	
Atlantic Provinces	9,323	8,580	8,771	8,806	8,822
Quebec	40,534	37,465	41,540	41,961	41,997
Ontario	309,955	312,824	285,928	264,541	239,042
Manitoba	4,745	5,289	5,015	5,440	5,801
Sas katchewan	368	265	406	463	199
Alberta	2,450	2,665	. 2,898	3,161	3,060
British Columbia	39,088	39,861	29,998	27,561	36,218
Yukon	_ i	430	495	272	57
Canada	406,463	407,379	375,051	352,205	335,196
			(d) Aeroplan	e	
Atlantia Province	10 157	0.004	0.000	0.00	10 001
Atlantic Provinces	10,157	9,284	8,939	9,663	10,861
Quebec	40,072	47,679	49,606	58,491	63,764
Ontario	47,893	59,556	69,018	84,428	94,831
Manitoba	7,306	6,062	6,393	8,761	10,959
Saskatchewan	337	683	846	1,285	1,278
Alberta	17,022	17,953	14,609	12,770	11,762
British Columbia	27,403	27,050	28,928	30,603	36,662
I UKOII	8,232	6,907	6,790	7,414	8,351
Canada	158,422	175,174	185,129	213,415	238,468

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

TABLE 15. Number of Foreign Travellers Entering Canada from the United States, by Month of Entry, 1950-1954

Month	1950	1951	1952	1953	1954
		(a) R:	ail (Gross entr	ries)	
To nuosu	84,982	83,199	89,382	89,109	67,775
JanuaryFebruary	68,493	65, 899	80,810	71,832	60,524
March	61,891	76,054	70,337	71,000	56,356
April	76,816	74,929	74, 283	77,859	67,428
May	72,384	82,279	89,022	82,274	72,355
June	113,593	102,411	118,006	102,340	88,898
	144,234	125,991	122,139	114,984	114,667
JulyAugust	109,661	127,735	122,247	112,935	112,481
	105,664	98,573	86,823	87,044	85,828
September October	80,625	93,140	82,570	73,659	68,642
November	74,589	78,984	71,818	62,448	63,762
November	99,608	106, 667	103,034	80, 625	82,451
Total	1,092,540	1,115,861	1,110,471	1,026,109	941,167
1001				1	
	<del></del> -	(b) R	ail (Net entri	es)	<u></u>
January	29,774	30,093	33,243	31,147	27,908
February	26,847	29,877	33,918	29,675	27,476
March	24,518	27,565	28,074	27,445	24,748
April	31,782	25,754	30,008	29,052	27,534
May	23,508	35,254	42,190	32,781	31,519
June	55,974	51,973	53,444	50,177	43,571
July	76,351	65,107	65,635	61,627	62,719
August	47,617	72,662	66,999	59,695	59,654
September	41,990	43,648	37,780	40,399	39,854
October	33,668	36,194	33,926	31,780	29,200
November	27,259	29,834	26,839	23,674	24,910
December	38,232	44,146	39,160	33,121	33,114
Total	457,520	492,107	491,216	450,573	432,207
			(c) Boat		
	1 240	1 010	1 100	1 240	1 201
January	1,348	1,318	1,133	1,240 1,264	1,381 1,539
February	1,545	1,163	1,802	1,204	1,539
March	1,743	1,613	1,774 2,321	2,631	3,174
April	4,212	2,879	10,963	14,494	16,116
May	6,353 31,177	7,137 34,835	36,955	46,349	45,290
June	70,269	83,916	97,446	102,434	113,749
July	63,331	87,917	108,608	94,583	108,175
August	21,545	28,082	30,819	39,340	42,783
September October	5,523	4,875	5,245	11, 158	8, 103
November	2,017	2,447	2,326	6,501	2,865
November	2,460	2,447	3,442	3,567	2, 161
December	2,430	2,211			-,
Total	211,523	258, 396	302,834	325,404	346, 877

TABLE 15. Number of Foreign Travellers Entering Canada from the United States, by Month of Entry, 1950-1954 — Concluded

by Month of En	- T	- CONCI		<del></del>	
Month	1950	^1951	1952	1953	1954
	- · · · · · · · · · · · · · · · · · · ·		(d) Bus <sup>1,2</sup>		
January	11,446	14,102	12,481	11,649	12,380
February	12,442	12,397	15,855	11,112	12,157
March	13,885	19,159	12,730	11,178	11,215
April	19,107	18,342	20,710	15,377	15,189
May	33,830	33,106	34,251	27,131	29,923
June	48,598	43,542	45,379	39,599	39,034
July	91,439	88,687	82,768	73,007	75,506
August	81,840	82,599	76,268	71,453	62,807
September	42,664	39,202	26,392	36,780	31,893
October	21,521	24,264	20,930	23,577	19,361
November	14,569	15,750	14,509	15,040	12,611
December	15,122	16,229	12,778	16,302	13,120
Total	406,463	407,379	375,051	352,205	335,196
	· ·		(e) Aeroplane	,	
January	7,408	9,638	9,817	10,598	11,806
February	7,549	9,298	9,500	11,148	12,238
March	8,657	10,880	11,209	12,554	13,538
April	11,051	11,816	12,449	13,775	15,404
May	14,449	15,193	14,248	18,163	20,481
June	17,794	18,377	19,432	24,981	26,803
July	19,858	21,777	23,099	26,447	30,836
August	20,424	21,230	24,619	26,917	28,407
September	16,947	19,193	20,148	22,826	25,359
October	13,665	15,772	15,974	18,256	20,868
November	9,960	11,198	12,129	13,507	16,308
December	10,660	10,802	12,505	14,243	16,420
Total	158,422	175,174	185, 129	213,415	238,468

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

TABLE 16. Number of Canadian Automobiles and Other Vehicles Travelling in the United States by Province of Re-Entry into Canada, 1950-1954

the United States by Provi		71100		7 1 30 4	
Province of re-entry	1950	1951	1952	1953	1954
,		Length of	stay — 24 ho	urs or less	
Atlantic Provinces	741, 496	902,396	1,071,888	1, 128, 197	1, 210, 512
Quebec	368,932	457, 655	589,205	704,508	688,549
Ontario	837, 120	1,177,829	1,368,502	1,488,384	1,501,664
Manitoba	57,026	88,115	115,966	125, 330	136,014
Saskatchewan	32, 989	41,741	55, 101	57, 265	62,604
Alberta	27,725	25,868	28,146	28,036	29,399
British Columbia	289,452	351,087	465,460	513, 797	503, 077
Yukon	42	10	212	405	1,332
Canada¹	2,354,782	3,044,701	3,694,480	4,045,922	4, 133, 151
		Length (	of stay — Over	24 hours	
Atlantic Provinces	21,007	28.780	31,698	44,816	41,832
Quebec	77,137	109,660	141,396	160,510	156,955
Ontario	151,855	219,886	263, 158	281, 225	331,080
Manitoba	21,573	32, 649	44,498	51,059	51,086
Saskatchewan.	16,719	20,929	31,011	35,461	30,613
Alberta	20,953	19, 451	32, 260	34,529	32,961
British Columbia	88,644	107, 313	141,238	153, 443	149,618
Yukon	7	20	167	212	200
Canada 2	397, 895	538,688	685,426	761, 255	794, 345
		Coi	nmercial vehic	cles	
·				Γ	
Atlantic Provinces	76,553	83,786	91,690	93,575	89,703
Quebec	49,802	61,866	68,751	90,117	99,731
Ontario	71,948	118,984	136,040	112,547	101,908
Manitoba	6, 360	12,424	16, 975	20,222	25,646
Saskatchewan	7,586	10,396	13,731	14,702	13,819
Alberta	5, 447	7,000	8,418	7, 172	7,364
British Columbia	21,533	23,609	28,471	32, 910	31,171
Yukon	29	15	95	121	152
Canada	239,258	318, 080	364,171	371, 366	369, 494

Includes 9,458 motorcycles, 26,210 bicycles and 128,664 taxis in 1954.
 Includes 1,219 motorcycles, 170 bicycles and 739 taxis in 1954.

TABLE 17. Number of Canadian Automobiles and Other Vehicles Travelling in the United States, by Month of Re-Entry into Canada, 1950-1954

United States, by Monte	. or ite End		1330-1		
Month	1950	1951	1952	1953	1954
		Length of	stay — 24 ho	urs or less	
January	130, 265	165,051	198,559	242, 225	225,882
February	126,339	144, 268	216,613	230,639	236,210
March	148, 200	205,536	250, 177	279,485	271,830
April	181,864	234, 231	289,605	322,646	334,083
May	206,627	279, 373	319,283	383,474	396, 567
June	218, 359	298, 456	349,662	376, 517	381,040
July	270,134	357,098	413,466	440,589	488,972
August	254,900	342,162	428,392	468,052	470,042
September	217, 405	304,002	336,714	356,604	372, 287
October	226, 960	274, 094	322,878	353, 314	362,777
November	187, 213	220,575	297, 551	305,716	308,705
December	186,516	219,855	271,580	286, 661	284,756
Total <sup>1</sup>	2, 354, 782	3, 044, 701	3, 694, 480	4,045,922	4, 133, 151
·	,		-,		
·		Length o	of stay — Over	24 hours	
January	8,938	12,559	13,971	20,340	20,454
February	7,751	11,482	18,489	20,652	21,826
March	12,626	28, 403	26,052	31,751	30,760
April	27,526	28,482	50,195	57,771	58,475
May	22,359	34,450	46,560	56,357	66,465
June	31,052	43,915	61,189	60,903	62,326
July	67,967	97,772	112,876	122,580	131,502
August	76,830	103,721	134,654	148,325	145,830
September	52, 375	70,493	81,390	89, 395	91,442
October	43,662	54,173	69,816	76,062	75,468
November	25,560	30,119	40,635	43, 146	49,567
December	21,249	23, 119	29,599	33,973	40,230
Total <sup>2</sup>	397,895	538,688	685, 426	761,255	794,345
		Cor	nmercial Vehi	cles	
January	16,557	26,027	30,312	34, 113	34,780
February	18,658	27,086	32,021	36,414	37,817
March	20, 265	28,362	32,021	31, 373	35,195
April	20, 265 16, 079	23,011	25,370	27, 199	26,401
May	19,323	26,746	30,344	27, 199	28,629
June	20, 137	27,766	31,055	29, 614	30,402
July	20, 131	27, 100	32, 331	29,888	30,763
August	25,432	27, 224	32, 331	29,8824	31,566
September	21, 236	26,082	30,467	30,739	27,977
October	21, 230	27, 334	32, 246	32,630	29,652
November	19,746	25,815	27,552	30,432	27,417
December	19,881	24,708	27,773	30,038	28,895
				·	
Total	239, 258	318, 080	364,171	371,366	369, 494

Includes 9,458 motorcycles, 26,210 bicycles and 128,664 taxis in 1954.
 Includes 1,219 motorcycles, 170 bicycles and 739 taxis in 1954.

TABLE 18. Number of Canadians Returning from the United States by Province of Re-Entry into Canada, 1950-1954

Province of re-entry	1950	1951	1952	1953	1954
	· · · · · · · · · · · · · · · · · · ·		(a) Rail		
Atlantic Provinces	13,196	15,459	16,038	15,558	14,014
Quebec	153,814	163,379	169,981	150,098	155,912
Ontario	245,995	237,064	245,330	238,923	218,789
Manitoba	20,196	22,124	25,094	23,897	24,905
Saskatchewan	5,955	5,971	6,217	6,141	5,467
Alberta	770	511	222	38	16
British Columbia	57,179	80,070	90,091	76,869	71,682
Zukon	1,740	1,526	1,600	999	1,239
Canada	498, 845	526,104	554,573	512,523	492,024
			(b) Boat		
Atlantic Provinces	34,442	37,161	48,000	56,798	42,191
Quebec	4,418	1,711	3,872	2,032	1,683
Ontario	10,536	9,474	19,380	39,522	39,934
Manitoba	-	3,111	10,000	_	_
Saskatchewan	_	_		_	_
Alberta	10	_	_	_ [	_
British Columbia	17,157	20,955	24,363	28,763	29,320
Yukon	2	6	41	29	
Canada	66,565	69,307	95,656	127, 144	113,128
		I	(c) Bus <sup>1</sup>		
			(C) Dus-		
÷			(C) Dus-		
· · · ·	14,670	17,702	18,815	17,840	-
· · · ·	67,270	76,118	18,815 87,071	82,359	74,678
Quebec		Į.	18,815 87,071 364,492	· 1	74,678 304,653
Quebec	67,270	76,118	18,815 87,071	82,359 333,135 21,823	74,678 304,653 21,729
QuebecOntario	67,270 390,676	76,118 391,689 20,257 933	18,815 87,071 364,492 23,186 756	82,359 333,135 21,823 580	74,678 304,653 21,729 596
Quebec	67,270 390,676 17,522	76,118 391,689 20,257	18,815 87,071 364,492 23,186 756 5,767	82,359 333,135 21,823 580 5,300	74,678 304,653 21,729 596 5,065
Quebec Ontario Manitoba Saskatchewan Alberta	67,270 390,676 17,522 1,176	76,118 391,689 20,257 933	18,815 87,071 364,492 23,186 756	82,359 333,135 21,823 580 5,300 77,065	74,678 304,653 21,729 596 5,065 76,405
Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	67,270 390,676 17,522 1,176 4,069	76,118 391,689 20,257 933 4,760	18,815 87,071 364,492 23,186 756 5,767	82,359 333,135 21,823 580 5,300	74,678 304,653 21,729 596 5,065 76,405
Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	67,270 390,676 17,522 1,176 4,069	76,118 391,689 20,257 933 4,760 78,351	18,815 87,071 364,492 23,186 756 5,767 87,801	82,359 333,135 21,823 580 5,300 77,065	74,678 304,653 21,729 596 5,065 76,405
Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	67,270 390,676 17,522 1,176 4,069 81,695	76,118 391,689 20,257 933 4,760 78,351 42 589,852	18,815 87,071 364,492 23,186 756 5,767 87,801 110	82,359 333,135 21,823 580 5,300 77,065 120	74,678 304,653 21,729 596 5,065 76,405
Quebec	67,270 390,676 17,522 1,176 4,069 81,695 — 577,078	76,118 391,689 20,257 933 4,760 78,351 42 589,852	18,815 87,071 364,492 23,186 756 5,767 87,801 110 -587,998	82,359 333,135 21,823 580 5,300 77,065 120 538,222	74,678 304,653 21,729 596 5,065 76,405 35 499,614
Quebec	67,270 390,676 17,522 1,176 4,069 81,695 — 577,078	76,118 391,689 20,257 933 4,760 78,351 42 589,852	18,815 87,071 364,492 23,186 756 5,767 87,801 110 -587,998	82,359 333,135 21,823 580 5,300 77,065 120 538,222	74,678 304,653 21,729 596 5,065 76,405 35 499,614
Quebec	67,270 390,676 17,522 1,176 4,069 81,695 — 577,078	76,118 391,689 20,257 933 4,760 78,351 42 589,852	18,815 87,071 364,492 23,186 756 5,767 87,801 110 -587,998 (d) Aeroplane	82,359 333,135 21,823 580 5,300 77,065 120 538,222	74,678 304,653 21,729 596 5,065 76,405 35 499,614
Quebec	67,270 390,676 17,522 1,176 4,069 81,695 — 577,078	76,118 391,689 20,257 933 4,760 78,351 42 589,852	18,815 87,071 364,492 23,186 756 5,767 87,801 110 -587,998 (d) Aeroplane 5,297 49,468 79,436	82,359 333,135 21,823 580 5,300 77,065 120 538,222 6,452 60,560 96,369	74,678 304,653 21,729 596 5,065 76,405 35 499,614
Quebec	67,270 390,676 17,522 1,176 4,069 81,695 — 577,078  4,669 31,106 51,629 5,416	76,118 391,689 20,257 933 4,760 78,351 42 589,852  4,864 41,516 65,995 3,694	18,815 87,071 364,492 23,186 756 5,767 87,801 110 -587,998 (d) Aeroplane 5,297 49,468 79,436 3,868	82,359 333,135 21,823 580 5,300 77,065 120 538,222 6,452 60,560 96,369 5,151	74,678 304,653 21,729 596 5,065 76,405 35 499,614
Quebec	67,270 390,676 17,522 1,176 4,069 81,695 — 577,078  4,669 31,106 51,629 5,416 146	76,118 391,689 20,257 933 4,760 78,351 42 589,852  4,864 41,516 65,995 3,694 242	18,815 87,071 364,492 23,186 756 5,767 87,801 110 -587,998 (d) Aeroplane 5,297 49,468 79,436 3,868 311	82,359 333,135 21,823 580 5,300 77,065 120 538,222 6,452 60,560 96,369 5,151 469	74,678 304,653 21,729 596 5,065 76,405 35 499,614
Quebec	67,270 390,676 17,522 1,176 4,069 81,695 — 577,078  4,669 31,106 51,629 5,416 146 2,104	76,118 391,689 20,257 933 4,760 78,351 42 589,852  4,864 41,516 65,995 3,694 242 3,381	18,815 87,071 364,492 23,186 756 5,767 87,801 110 -587,998 (d) Aeroplane 5,297 49,468 79,436 3,868 311 5,138	82,359 333,135 21,823 580 5,300 77,065 120 538,222 6,452 60,560 96,369 5,151 469 5,903	74,678 304,653 21,729 596 5,065 76,405 35 499,614 6,732 66,104 98,984 5,436 506 -5,188
Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Yukon Canada  Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Yukon	67,270 390,676 17,522 1,176 4,069 81,695 — 577,078  4,669 31,106 51,629 5,416 146	76,118 391,689 20,257 933 4,760 78,351 42 589,852  4,864 41,516 65,995 3,694 242	18,815 87,071 364,492 23,186 756 5,767 87,801 110 -587,998 (d) Aeroplane 5,297 49,468 79,436 3,868 311	82,359 333,135 21,823 580 5,300 77,065 120 538,222 6,452 60,560 96,369 5,151 469	16,453 74,678 304,653 21,729 596 5,065 76,405 35 499,614  6,732 66,104 98,984 5,436 506 -5,188 28,851 656

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

TABLE 19. Number of Canadians Returning from the United States by Month of Re-Entry into Canada, 1950-1954

Month	1950	1951	1952	1953	1954
	(a) Rail (Gross entries)				
January	47,910	42,600	43,679	41,410	38,944
February	1 1	29,937	35,942	32,041	28,613
March		48,781	39,940	34,669	35,652
April		38, 186	59,039	49,992	48,263
May	1	38,963	41,871	39,200	39,484
June		39,420	41,418	35,919	32,928
July	1 1	56,506	55,763	54,922	51,869
-	1	59,096	63,980	61,106	58,560
August	1 1	49,547	47,391	41,824	41,960
September		45,577	46,155	46,920	42,861
October		35,910	36,297	34,504	35,095
November		41,581	43,098	40,016	37,795
December	1		·		•
Total	498,845	526,104	554,573	512,523	492,024
	(b) Rail (Net entries)				
To	47,492	42,070	43,227	40,810	38,434
January February	1 1	29,526	35,533	31,562	28,146
		48,126	39,531	34,197	35,189
March		37,659	58,288	49,206	47,540
April	T I	38,368	41,298	38,495	38,883
May	1 1	38,754	40,802	35,301	32,475
June				54,167	51,207
July		55,619	54,980	60,406	57,947
August	l l	58,141	63,115	41,263	41,505
September		48,871	46,796		42,360
October	1	44,789	45,603	46,245	34,483
November		35,127	35,634	33,927 39,252	37,088
Total		40,793 517,843	42,321 547,128	504,831	485,25
Total	. 490,090	311,043	341,120	301,001	100,20
	(c) Boat			· · · · · · · · · · · · · · · · · · ·	
•	3,198	3,288	3,010	5,067	4,123
January February		3,280	3,439	4,354	2,932
		3,628	3,310	4,647	2,821
March	1	4,014	4,283	5,793	5,182
April	1	4,811	6,255	8,135	6,484
May	į.	5,987	9,070	11,773	13,427
June	*	10,310	18,246	20,505	23,811
July	1	12,413	19,572	25,473	22,443
August		8,035	10,461	14,840	13,23
September	1	5,091	6,435	11,716	8, 13
October	1	4,138	6,066	7,724	4,85
November		t I	5,509	7,124	5,67
December	1	4,512			
Total	. 66,565	69,307	95,656	127,144	113,12

TABLE 19. Number of Canadians Returning from the United States by Month of Re-Entry into Canada, 1950-1954 — Concluded

Month	1950	1951	1952	1953	1954
	(d) Bus¹				
January	28,785	34,888	30,737	27,936	27, 346
February	27, 641	31,509	35,986	26,550	24,584
March	35,584	41,497	39,907	32,963	29,442
April	45,718	35,314	43,524	41,321	38, 299
May	45,005	50, 272	46,544	49, 451	45,094
June	53,061	57, 304	66,828	57,921	53,934
July	72,865	80, 207	74,342	70,292	68, 293
August	82,345	81,411	82,538	71,726	70,776
September	56,611	58,021	55,535	50,840	46,844
October	51,110	46,872	43,950	43,599	38,520
November	38,963	35,646	35,130	33,724	29,936
December	39,390	36,911	32, 977	31,899	26,546
Total	577,078	589, 852	587, 998	538, 222	499, 614
	(e) Aeroplane				
January	5,613	10, 194	11,240	14,841	16,506
February	5,936	9,351	11, 173	14, 304	14,851
March	7,872	13, 468	14, 175	18, 223	19,928
April	10,786	12,570	15,785	20,938	22,060
May	10,158	12, 127	12, 294	16,978	18,727
June	9,437	11,502	14,091	15, 357	15,893
July	9,414	11,061	13, 202	15,513	16, 137
August	10,635	12, 228	14,752	17, 356	17,074
September	11,050	13, 487	15,910	17, 657	19,960
October	12, 182	13,479	17, 291	20, 245	19,736
November	9,598	10,768	13, 427	14,718	16,520
December	8,834	9,086	12, 222	14, 326	15,065
Total	111,515	139, 321	165, 562	200,456	212, 457

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

## Classification Definitions used in this Report.

- 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).

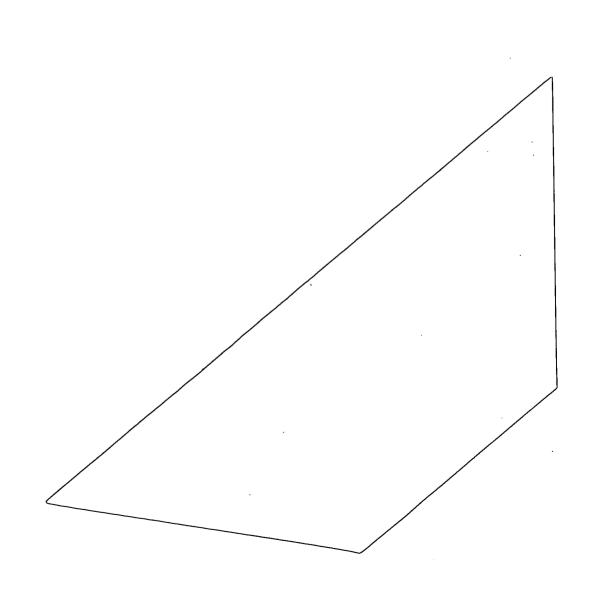
These permits are usually valid for periods of 60 days or 6 months, but more than 50 per cent of all permits issued each year are used for visits of less than 48 hours.

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.

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