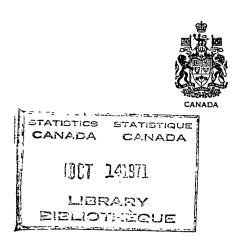
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# TRAVEL BETWEEN CANADA AND OTHER COUNTRIES 1970

### DOMINION BUREAU OF STATISTICS

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### Balance of Payments and Financial Flows Division

International Travel Statistics Section

## TRAVEL BETWEEN CANADA AND OTHER COUNTRIES

1970

Published by Authority of The Minister of Industry, Trade and Commerce

October 1971 2307-503

Price: \$1.50

### **Publications Available on International Travel**

Catalogue number	Title	Price
66-001	Travel Between Canada, the United States and Other Countries (Monthly) a year	\$3.00
66 -002	Volume of Non-resident Vehicles Entering Canada (Monthly)a year	1.00
66 - 201	Travel Between Canada and Other Countries (Annual)	1.00

Remittances should be in the form of cheque or money order, made payable to the Receiver General of Canada and forwarded to the Publications Distribution, Dominion Bureau of Statistics, Ottawa, or to the Queen's Printer, Hull, P.Q.

### **FOREWORD**

This publication is a statistical report on travellers between Canada and other countries. The report provides estimates of international travel expenditures arising from all types of movements across the frontiers. Many of the movements are short-term and local in character arising from close inter-relationships of communities lying near the border. Commuting, temporary migration for employment, business travel, and shopping visits, comprise parts of the movements as well as summer residents and vacation travellers usually associated with the "tourist" business.

The data, therefore, do not coincide with the movements and expenditures which for some purposes might be defined more specifically as relevant for the "tourist" industry. While the latter industry would comprise only part of the international business shown in this report, that industry does on the other hand also include the large and growing domestic sector of tourism not covered in this publication.

In using statistical data in this report it should be noted that some of the averages are derived from data covering many of the groups of transactions noted above. For example, figures of average expenditures applying to certain categories of international traffic must, for the purpose of this report, reflect the spending of all groups of travellers who cross the border. They are, therefore, not necessarily representative of groups generally regarded as tourists travelling for recreation.

WALTER E. DUFFETT,

Chief Statistician of Canada.

### SYMBOLS

The following standard symbols are used in Dominion Bureau of Statistics publications:

- .. figures not available.
- ... figures not appropriate or not applicable.
- nil or zero.
- -- amount too small to be expressed.
- P preliminary figures.
- r revised figures.

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### INTRODUCTION

### General

International travel between Canada and all other countries continued to grow in 1970. Economic conditions in Canada turned during the year from a period of relatively slow growth to one in which there were clear signs of some acceleration. Although the United States economy was operating well below capacity in 1970, continental Europe and Japan experienced rapid growth rates, though there were indications of some easing in these countries in the latter part of the year. The economic setting was thus one in which international travel was encouraged.

The above conditions were in general accompanied by increased personal disposable income and consumer demand, both of which bear directly on international travel. Rising prices in most tourist centres throughout 1970 and exchange rate changes which occurred in 1969 in the case of France and Germany and 1970 in Canada, would have had some impact on the pattern and level of expenditures for international travel. The appreciation of the Canadian dollar under a floating exchange rate, which existed from June 1970, represented, in effect, a price decline for Canadian travellers abroad. Foreign currency restrictions for foreign travel were eased or removed in a number of countries during 1970.

Events of considerable importance to international travel in 1970 were the holding of the World Exposition in Osaka, Japan and the introduction into service of the jumbo jets on a fairly widespread scale during the year.

### Highlights 1970

- 1. Receipts from foreign travellers—to—Canada totalled \$1,234 million with \$1,082 million attributable to United States visitors. These dollar amounts represented increases of 14.9 per cent and 12.6 per cent over 1969.
- Some 37.2 million visits from United States residents were recorded, some 4 per cent higher than the previous year. Just over 60 per cent of these were made by travellers entering and leaving Canada on the same day.
- 3. Overseas visitors arrived in Canada in greater numbers in 1970. The 536,000 recorded represented a gain of close to 16 per cent over the

- previous year, with visitors from the United Kingdom, the Federal Republic of Germany and France heading the list.
- 4. Payments by Canadians to foreign countries on account of travel amounted to \$1,460 million, of which \$936 million was on travel in the United States. Total payments were 13 per cent higher than in 1969.
- 5. Canadians returning from United States visits numbered 35.7 million, a less than 1 per cent increase over the previous year. As in the case of United States visitors, a very high proportion represented travellers leaving and returning to Canada on the same day. The rate of growth in 1970 in this category of traveller was lower than recently experienced.
- 6. The growth in Canadian travel overseas continued the upsurge apparent in recent years. For the first time the numbers recorded exceeded 1 million, a year to year gain of close to 30 per cent.
- 7. The deficit on Canada's travel account in the balance of payments at \$226 million was little changed from the previous year. A higher surplus of \$146 million with the United States was more than offset by the growing deficit on Canada's overseas account which reached \$372 million.
- 8. With the floating of the Canadian dollar at the end of May, an appreciation of 6 per cent in the value of the Canadian dollar had occurred by the end of the year. Although the effects of this on international travel are not quantifiable it had the effect of lowering the cost to Canadians of travel abroad.
- 9. Such major countries as the United Kingdom, France and Japan reduced or eliminated restrictions on the amounts of foreign currency allowable to their residents for foreign travel.

It should be noted that in addition to spending on travel, the expenditures given above for Canadian travel include transportation costs paid to foreign carriers for travel abroad. In the case of foreigners travelling to Canada fares received by Canadian carriers for their transportation to and from Canada are included.

### SECTION I

### United States Visitors to Canada

### Summary

The number of United States visitors to Canada is compiled through a frontier count by border officials of the Department of National Revenue—Customs and Excise Division. In 1970, 37.2 million visitors entered Canada who were United States residents. Because of the numerous large communities, adjoining or close to the Canada-United States border, a large portion of the visitors to Canada remain here for less than one day—being either commuters, shoppers, or visiting friends or relatives, etc.. In 1970, 23.5 million of the total visitors were of this type and could be classified as short-term traffic.

The United States accounted for 87.7 per cent of the total travel receipts of Canada in 1970, but United States short-term traffic, which accounted for 62.0 per cent of all visitors to Canada only accounted for 10.5 per cent of total receipts. Thus, United States residents who remain in Canada for one or more nights are the mainstay of our foreign tourist travel receipts, spending \$952.6 million in 1970, an increase of \$112.4 million above 1969.

Expenditures by United States residents in Canada in 1970 on travel account were \$1,082 million, which closely approached the 1967 Centennial Year, when record expenditures equalled \$1,164 million.

### Type of Transportation

Automobile — Travellers entering Canada by automobile numbered 32,018,000 or 86.2 per cent of United States visitors in 1970. These travellers spent an estimated \$732.3 million in Canada or 67.7 per cent of the total expenditures on travel by United States residents. Visitors increased in 1970 by 3.9 per cent, while expenditures by these travellers increased by 10.9 per cent. Long-term automobile travellers increased by 9.4 per cent from 1969, while short term automobile traffic (travellers entering and leaving Canada on the same day) increased by only 0.3 per cent.

In 1970, there were 8,504,200 United States automobiles carrying 20,804,000 residents which entered and left Canada on the same day. These visitors represented 56.0 per cent of all United States visitors to Canada, but they spent only 9.7 per cent of United States travel expenditures in Canada. These visitors spent an average of \$5.00 per person, the same amount as in 1969. Same day traffic enteringOntario numbered 12,992,100 visitors and accounted for expenditures of \$73.7 million out of a total of \$104.5 million for this group.

United States automobiles entering Canada for a stay of one or more nights numbered 4,029,400 vehicles, an increase of 8.7 per cent above 1969. A total of 11,214,400 visits were made to Canada in 1970 by United States residents remaining one or more nights here. They spent an estimated \$627.8 million on travel expenditures or 58.0 per cent of the

total travel expenditures by United States residents in Canada. Visitors and expenditures both increased in 1970, up 9.4 per cent and 11.8 per cent respectively. The average expenditure per visit for long-term automobile traffic in 1970 was \$56.00, an increase of \$1.00 from the average expenditure in 1969.

Plane — United States travellers arriving by plane in 1970 increased by 153,000 visitors to a total of 1,286,000.¹ The majority of these travellers (1,166,000) remained in Canada for one or more nights, and they spent \$181.2 million, an increase of 13.7 per cent from last year. Plane traffic accounted for only 25 per cent of total non-automobile travellers, but 53 per cent of total expenditures on travel by this group in 1970. The average expenditure per plane traveller in 1970 remained the same as in 1969 at \$144.

A total of 37,900 private planes entered Canada in 1970. Of these, 20,100 remained in Canada for one or more nights, while 17,800 entered and left Canada on the same day. The total persons in these private craft amounted to 130,000 and they spent a total of 302,900 nights in Canada. These persons in private craft spent an estimated \$7.1 million here in 1970 or an average of \$55 per person. Most of the long-term private plane traffic gave Ontario as their main province of destination (8,200 planes), followed by British Columbia with 4,900 planes. The same pattern held true with same day private plane traffic, as 11,900 planes went to Ontario, and 2,300 went to British Columbia.

Bus—In 1970 bus travellers from the United States increased to 1,065,000, up 198,000 visitors from 1969, a gain of 22.8 per cent. Total expenditures by this group amounted to \$107.7 million, an increase of \$27.6 million from last year. Expenditures are included for local bus traffic. The average outlay per bus traveller increased to \$101 from \$92 last year.

Rail—The number of travellers to Canada by rail during 1970 decreased again this year over last year, down 58,000 visitors to 140,000. Most rail travellers remained in Canada for one or more nights (90 per cent). Estimated expenditures by rail travellers in 1970 was only \$22.5 million, down from \$29.7 million a year earlier. Average expenditures by this group in 1970 was \$160 per person, up 6.7 per cent above 1969. Part of the decrease in passengers may be attributable to the ceasing of operations of the Penn-Central Railway to destinations in Canada as of October, 1970.

**Boat** – A total of 598,000 United States residents made a visit to Canada by boat in 1970, of which 412,000 of these people remained for one or

<sup>1</sup> Excludes in transit traffic.

more nights in Canada. Total expenditures by boat travellers in 1970 were \$16.5 million, an increase of \$4 million over 1969.

A total of 67,968 pleasure craft (boats) entered Canada in 1970 on cruising permits, an increase of 1,273 boats from the previous year. This total comprises 34,899 boats entering and leaving Canada on the same day and 33,069 boats remaining in Canada for one or more nights. Most of these pleasure craft entered Canada in the third quarter—a total of 48,343 boats. The majority of these American craft enter Canada through ports in Ontario—53,604 boats or 78.9 per cent of the total, followed by British Columbia and Quebec with 8,941 and 5,256 boats respectively. British Columbia was the only province to record more boat traffic remaining one or more nights, rather than same day traffic.

Tabulations of questionnaires received from United States residents entering Canada by pleasure craft in 1970 shows that pleasure craft entering and leaving Canada on the same day carried an average of 4 persons per boat, an increase of one person per boat over last year. The average expenditure by these persons while in Canada was only \$2.78 per person. Those boats remaining in Canada for one or more nights carried an average of 3 persons per boat and these people remained in Canada for an average of 7 days per visit, an increase of 2 days per visit over last year. Expenditures per person in 1970 for this group of travellers were arrived at by new recording methods; thus average expenditure per person in 1970 of \$20.80 and \$2.90 per person day is not comparable to previous years.

### Region of Origin

An analysis of United States visitors entering Canada indicates that 93.0 per cent of these visitors originate in regions of the United States that border on Canada. For example, in 1970 visitors from the East North Central States numbered 3,694,000 or 26.2 per cent of visitors other than motorist same day and "other travellers"; the Middle Atlantic States had 3,462,000 persons enter Canada (24.5 per cent), New England States recorded 2,273,000 visitors entering Canada (16.1 per cent), West North Central region 1,189,000 persons (8.4 per cent), Mountain region 372,000 visitors (2.6 per cent), and the Pacific region 2,146,000 persons (15.2 per cent).

Automobiles remaining in Canada for one or more nights totalled 4,029,400 in 1970 and again most originate from regions in the United States that border Canada. For example, in 1970 automobiles from the East North Central region numbered 1,150,400, from the Middle Atlantic region 1,073,000, from the New England region 663,100, from the Pacific region 523,500 (see Map 1 for percentages by region of origin of long-term automobile traffic).

### **Province of Destination**

Information regarding the main province of destination of United States travellers in Canada is achieved from the responses of the voluntary.

questionnaire survey. These responses are inflated to total count data as supplied by the Department of National Revenue—Customs & Excise Branch. Information obtained does not include data on same day automobile traffic, in transit or "other travellers".

Atlantic Provinces - A total of 814,000 United States residents stated this region as their main destination in Canada. Automobile data show that an estimated 251,000 United States automobiles and 714,300 motorists travelled to destinations in this region of Canada. Most automobiles originated from the New England area of the United States (147,200 or 58.6 per cent), followed by the Middle Atlantic area (62,900 or 25.0 per cent). Automobile visitors decided to come here mainly for recreation purposes (including holidays and vacations) and visiting friends and relatives. Most motorists who came to the Atlantic Provinces chose to stay in a resort, hotel or motel (267,700), or at the home of a friend or relative (194,200), followed by camping or using a house trailer. In 1970, the number of United States motorists staying at hotels or motels increased by 45.0 per cent above 1969, to record the largest increase for accommodation facilities.

Quebec - Some 3,431,000 United States residents recorded this province as their main destination. This province, as in 1969, ranked second in a listing of the main province of destination of United States automobiles entering Canada with 877,000 vehicles, an increase of 24,400 above 1969. Most of these automobiles originated from the northeastern region of the United States; the New England region accounted for 45.3 per cent of the total, and the Middle Atlantic region 37.4 per cent. A total of 2,653,900 United States residents were in these automobiles, an increase of 116,600 persons above 1969. Most of these United States motorists gave recreation as their main reason for visiting Quebec (1,787,200 persons) - 67.3 per cent, an increase of3.3 per cent over last year. Of these 2,653,900 motorists who visited Quebec, 1,708,200 or 64.0 per cent used resorts, hotels or motels, while 20.0 per cent remained at the homes of friends or relatives (537.500 persons).

Ontario - A total of 6,219,000 United States residents visited Ontario in 1970 accounting for 44.0 per cent of United States visitors to Canada (excluding same day automobile traffic, in transit and "other travellers"). This province was the main destination for 2,004,500 automobiles from the United States and 5,356,100 motorists. These statistics reflect increases over 1969 of 8.9 per cent and 10.0 per cent respectively. The East North Central area of the United States accounted for 984,600 automobiles – 49.1 per cent of the total, followed by the Middle Atlantic area with 649,300 vehicles or 32.4 per cent of the total. The province of Ontario has normally been the main destination of most United States automobile travellers, except in 1967 when the province of Quebec hosted the World Exposition in Montreal. This year, for example, Ontario was the main destination for 49 per cent of all United States motorists travelling to Canada for one or more nights — unchanged from 1969. The main reason given for choosing Ontario as their main destination was recreation, followed by visiting friends and relatives. In 1970 most motorists indicated that resorts, hotels or motels was their principal type of lodging (2,486,500 — up 165,600 persons over 1969), followed by staying at the home of friends or relatives (931,400 — up 208,400 persons over 1969) and camping or using a house trailer (913,200 — up 124,500 persons over 1969).

Prairie Provinces - In 1970, 1,370,000 United States residents travelled to destinations in this area. Of these, 838,100 persons arrived by automobile and stayed one or more nights; the remainder by plane, bus, or rail. Alberta was recorded as the main destination by the majority of automobiles arriving from the United States (131,800) with 382,100 persons, followed by Manitoba with 109,500 vehicles and 347,800 persons. Saskatchewan recorded only 34,500 automobiles from the United States with 108,200 persons. The West North Central area of the United States accounted for 42.9 per cent of the total automobiles, followed by the Pacific area with 21.2 per cent. The main purpose of trip of these United States motorists destined for the Prairies was recreation (483,600 persons), followed by visiting friends and relatives (164,000 persons). Most travellers used resorts, hotels or motels as their main type of lodging-accounting for 47.5 per cent-followed by camping or using a house trailer -27.8 per cent, and staying at the home of friends or relatives ranked third, accounting for 17.4 per cent of motorists.

British Columbia, The Yukon and Northwest Territories—An estimated 1,791,000 United States residents entering Canada gave this area as their main destination. A total of 480,200 automobiles carried 1,287,200 persons. Approximately 400,000 of these automobiles originated in the Pacific area of the United States, with 33,600 arriving from the Mountain area. Recreation was the main reason given by these motorists for visiting this region of Canada (57.0 per cent), followed by visiting friends or relatives (18.2 per cent). Resort, hotel or motel was the main type of lodging used by 51.4 per cent of all persons, followed by camping or using a house trailer in 26.7 per cent of all cases.

### Purpose of Trip

An analysis of the purpose of trip reported for persons entering by automobile and remaining one or more nights in Canada shows that most American residents come here for recreation purposes -7,522,300 persons or 67.1 per cent - this category includes holidays, hunting and fishing, or taking up a summer residence in Canada. Visiting friends or relatives accounted for 2,434,000 visitors or 21.7 per cent of all long-term automobile visitors. Business reasons accounted for only 2.6 per cent of the persons who entered Canada by automobile.

A review of all United States non-automobile traffic which includes plane, bus, rail and boat reveals that 1,554,800 persons came to Canada in 1970 for recreational purposes, whereas only 783,300

persons came here on business reasons. A small portion of these people were travelling in transit through Canada (15,200), while the remainder came to Canada for various reasons (62,800 persons).

A look at persons who visited Canada in private pleasure craft show different purposes of trip depending upon the length of stay and the type of transportation used. Persons who entered by boat and left the same day gave cruising and sightseeing as their main reason for visiting Canada (71.0 per cent of all same day boat traffic), while persons entering by plane and leaving the same day gave business as their primary reason for visiting. Persons entering by private plane and remaining here for more than one night gave hunting and fishing as their main reason for coming to Canada, whereas long-term boat traffic mainly came here for sightseeing purposes.

### Type of Lodging

The principal types of lodging used by United States motorists staying in Canada for one or more nights were resorts, hotels or motels, accounting for 50.9 per cent of these travellers. Other types of accommodation included staying at the home of friends or relatives -18.5 per cent, camping or using a house trailer -17.3 per cent, staying at a rented or owned cottage -8.6 per cent, other types of lodging -2.6 per cent, and using two or more types of lodging -2.1 per cent.

Average stay per car for those using a resort, hotel or motel was 3 nights, while those staying at a friend or relative's home was 4 nights. Average stay for those who were camping or using a house trailer was 6.5 nights. Those persons who owned or rented a cottage remained in Canada the longest, for an average of 11.7 nights. Average expenditures per person per night for those visitors staying at resorts, hotels or motels was \$20. Average expenditures per person per night for those visitors staying at the home of friends was \$6, a similar average expenditure as that recorded for those who used camping facilities or a house trailer... Those who rented or owned a cottage spent an average of \$7 per person per night. Average expenditures include the cost of accommodation as well as all other types of spending within Canada, e.g., food, entertainment, gifts, merchandise, etc.

### Length of Stay

The length of stay of United States residents is accumulated for all types of transportation (i.e. automobiles, planes, buses, rail, and boats). Approximately 13.6 million United States travellers remained 66.2 million nights in Canada in 1970 an advance of 11.1 per cent from the previous year. The average nights stay by all travellers was 4.8 nights, down slightly from 1969. Automobile and boat travellers remained longer in Canada this year, 4.8 and 4.2 nights respectively, up from 3.9 and 4.1 nights from last year. All other forms of traffic remained less time in Canada. Plane, bus and rail traffic remained 5.0, 5.9 and 6.1 nights respectively down by 0.3, 0.8 and 2.1 nights in all cases.

### SECTION II

### Overseas Visitors to Canada

### Summary

Overseas visitors to Canada entering both direct and via the United States numbered 535,500 in 1970 and spent an estimated \$152 million; included in this sum is close to \$50 million paid to Canadian carriers for international transportation fares. In 1970 the number of overseas visitors to Canada increased by 15.6 per cent, whereas expenditures on travel to Canada by these people showed a significant increase of 34.5 per cent above 1969 statistics. Expenditures paid to Canadian transportation carriers by overseas residents increased in 1970 by \$16 million. The numbers and expenditures of overseas visitors to Canada in 1970 nearly reached the record levels of 1967 when 590,300 visitors spent \$154 million in Canada.

Overseas visitors to Canada accounted for only 1.4 per cent of all travellers who entered the country, whereas the United States accounted for 98.6 per cent. A large portion of these United States visitors enter and leave Canada on the same day, and make only limited expenditures in Canada. Overseas visitors stayed an average of 19.7 nights in Canada, and spent an average of \$192 per visit, thus accounting for 12.3 per cent of total receipts from residents of other countries travelling in Canada.

### Port and Province of Entry

The majority of overseas residents entered Canada at Toronto International Airport (183,700), followed by Montreal International Airport (146,300) and Vancouver International Airport (47,900); the port of Lacolle, Quebec (24,000) and Niagara Falls, Ontario (22,900). Most ports indicated increases in the numbers of overseas visitors from 1969 entering the country either direct or via the United States. The largest relative increases occurred at the following ports: Winnipeg Airport (36.7 per cent), Vancouver Airport (35.6 per cent), Edmonton Airport (34.7 per cent), Gander Airport (30.1 per cent), and the port of Fort Erie, Ontario (26.8 per cent). These percentage increases are based on relatively small absolute numbers.

Most overseas residents entered Canada through ports in the province of Ontario (245,600 or 45.9 per cent), followed by Quebec (188,400 or 35.2 per cent), British Columbia (67,100 or 12.5 per cent), Alberta (16,900 or 3.1 per cent), the Atlantic Provinces (11,200 or 2.1 per cent) and Manitoba and Saskatchewan (6,300 or 1.2 per cent). Most visitors from the continents of Europe, Africa, Asia and North and South America entered Canada through ports in the provinces of Ontario and Quebec. The majority of visitors from Oceania entered Canada through ports in British Columbia.

### Country of Residence

Data on the country of residence is based on the permanent residence of the visitor and does not necessarily imply the country of birth, nationality, or citizenship. As a result of the collection of the above statistics, data on overseas visitors is also accumulated by continents.

In 1970 European residents visiting Canada totalled 368,200 or 68.8 per cent of all overseas visitors to this country, while residents of North and South America numbered 73,700 or 13.8 per cent; Asian residents accounted for 59,000 visits or 11.0 per cent, with Oceania making up 24,300 visits (4.5 per cent) and the remainder arriving from Africa -10,300 (1.9 per cent).

In 1970, United Kingdom residents made 157,700 visits to Canada, an increase of 14,200 visits over 1969. United Kingdom residents spent an estimated \$44.1 million in Canada in 1970 including \$14.1 million on transportation fares paid to Canadian carriers. This represents an increase in spending of \$15.1 million or 52.1 per cent over 1969. Part of the increase may be attributable to the increase in the United Kingdom travel allowance from £50 to £300 which came into effect January 1, 1970. Visitors representing the OECD member countries in Continental Europe<sup>2</sup> numbered 192,600 and spent an estimated \$53.2 million in Canada, including an estimated \$14.9 million on transportation fares paid to Canadian carriers. Visitors and expenditures from the OECD member countries in Europe increased by 19.3 and 34.3 per cent respectively in 1970 over last year.

The Federal Republic of Germany and France accounted for 40.6 per cent of the total visitors from OECD member countries in Europe and 36.0 per cent of the total expenditures (excluding international transportation fares paid to Canadian carriers).

The ten leading countries in terms of the number of overseas visitors to Canada in 1970 were the United Kingdom (157,700), the Federal Republic of Germany (41,300), France (36,900), the Netherlands (28,000), Japan (22,000), Italy (18,600), Australia (17,000), Jamaica (11,400), Mexico (10,700) and India (9,400). The rank order shifted only slightly in 1970 with Jamaica moving from 9th position to 8th position and Mexico declining from 8th to 9th position. India moved from 12th to 10th ranking country, while all other countries remained unchanged.

<sup>&</sup>lt;sup>2</sup> OECD member countries in Continental Europe include Austria, Belgium, Denmark, Finland, France, the Federal Republic of Germany, Greece, Iceland, Ireland (Eire), Italy, Luxembourg, the Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and Turkey.

### **Immigration Categories**

Overseas visitors entering Canada by immigration category shows that the largest group of travellers are in "the tourists and visitors" category (429,900 persons). This category includes all persons entering Canada for the purposes of recreation (45.4 per cent of the above total) and to visit friends and relatives (54.6 per cent of the above total). In addition temporary and seasonal workers accounted for 66,300 persons, with the "in transit" category amounting to 22,400 persons, and "others" totalling 16,900 persons.

In 1970 the category "tourists and visitors" increased by 59,600 persons or 16.1 per cent above 1969. The category "temporary and seasonal workers" increased by 8,400 persons or 14.7 per cent above 1969. The "in transit" category increased by 2,600 persons over 1969.

### **Province of Destination**

Information on the province of destination is obtained from a questionnaire survey distributed to overseas visitors as they enter Canada. Questionnaires from respondents reporting more than two or more provinces as destinations are shown under the heading "touring".

Most overseas residents visiting Canada in 1970 gave Ontario as their main province of destination (228,000 persons), an increase of 17.6 per cent from 1969. Ontario also recorded the largest increase in the percentage share of total overseas visitors, up 0.7 percentage points over last year to account for 42.6 per cent of the total. Consequently, it is estimated that Ontario received the largest amount of money spent in Canada by this group of travellers—\$42.4 million, while the province of Quebec received \$29.1 million. All provinces recorded increases in the numbers of overseas visitors coming to their province, with more money being spent this year in all provinces.

The percentage distribution by province of destination of overseas residents travelling in Canada differed widely depending on the country or area of residence. Of the visitors from the United Kingdom 52.9 per cent stated that Ontario was their main province of destination, while only 16.5 per cent gave Quebec as their main province of destination. Residents of France mainly visited the province of Quebec, as 74.8 per cent of them stated this province as their main destination.

Residents of West Germany mainly chose the province of Ontario, followed by the province of Quebec, as their main destinations -40.7 and 25.2 per cent respectively.

### Length of Stay

The length of stay for overseas visitors in Canada is estimated on the basis of a voluntary questionnaire survey. The visitor is asked how many nights he spent in Canada for this trip. From this information, which is tabulated by the Dominion Bureau of Statistics, the data are weighted to known traffic densities by country of residence.

The average nights spent in Canada by overseas visitors in 1970 was 19.7 nights, an increase of 0.3 nights over 1969. The total nights spent in Canada by overseas visitors in 1970 were estimated at 10.6 million, an increase of 1.6 million over the same period last year. In 1969 the estimated total nights spent in Canada increased by 1.8 million from 1968. The average nights stay per visit varied depending upon the country of residence. Residents of Greece recorded the longest time spent in Canada per visit in 1970 at 36 nights. Residents of Belgium ranked second, with an average stay per visit of 35 nights. Visitors of the United Kingdom averaged 25 nights per visit, an increase of 2 nights from 1969.

### SECTION III

### Canadian Travel to the United States

### Summary

Canadian residents made 35.7 million visits to the United States in 1970 and spent an estimated \$888.5 million. The increase in visits of 0.6 per cent was mainly accounted for by long-term automobile traffic which increased by 6.2 per cent above 1969. Total traffic that entered and left the United States on the same day decreased by 0.7 per cent. Estimated expenditures increased by \$36.9 million in 1970. Long-term automobile traffic expenditures increased by \$63.1 million in 1970 but this increase was offset by less spending by the following long-term travellers: plane (down \$17.2 million), rail (down \$4.9 million), and boat (down \$2.8 million).

In 1970, the average length of stay per Canadian traveller in the United States was 2.9 days bringing the total days spent to 104.5 million, up 4.2 million over 1969. The average expenditures per trip to the United States increased by close to \$1 and stood at \$24.90, while the average expenditure per day remained unchanged at \$8.50.

### Type of Transportation

Automobile—Canadians made a total of 30,695,100 visits to the United States by automobile in 1970, accounting for 86.1 per cent of all visits to the United States. The number of Canadian automobiles returning to Canada from the United States reported by the Department of National Revenue—Customs and Excise Division at all border points was 11,875,800 in 1970, an increase of 100,600 automobiles from 1969. The average number of persons carried per vehicle in 1970 was 2.6.

These motorists spent an estimated \$558.9 million in the United States, 12.7 per cent more than in 1969. The average expenditure per person travelling by automobile in 1970 was \$18.20, up \$1.80 per person from 1969. Average expenditure per person per day was \$6.80, slightly higher than the average of \$6.40 per day in 1969.

Automobile registrations in Canada were estimated at 6,988,000 at December 31, 1970 an increase of 8.6 per cent above 1969. There was therefore approximately one car for every 3.1 residents in Canada in 1970 compared to one car for every 3.3 residents in 1969. The number of Canadian automobiles returning to Canada from the United States represents approximately 1.7 visits for each automobile registered in Canada during 1970, down from 1.8 visits last year.

Plane — The number of Canadian residents returning from visits by plane decreased in 1970 to 1,195,000, down 0.5 per cent from 1969. Average expenditure per visit also dropped by 6.3 per cent in 1970, totalling \$203.90. Total spending including fares paid to United States carriers was \$243.7

million in 1970, a decrease of \$17.4 million from last year. Total expenditures decreased as the average outlay per person day declines from \$20.90 to \$20.00. Persons returning by plane from trips to the United States accounted for 27.4 per cent of total expenditures on travel by Canadians in that country.

Bus—The number of Canadians returning by bus transportation in 1970 from the United States totalled 677,600 persons, a decrease of 12,200 persons from 1969. Expenditures by this group totalled \$66.2 million, approximately the same as in 1969 when they spent \$66.1 million. The average expenditure per person per trip totalled \$97.60 in 1970, up from \$95.80 in 1969. The average length of stay of bus travellers in the United States increased to 8.6 days in 1970 from 7.3 days last year, resulting in a lower average expenditure per person day at \$11.30 from \$13.10 in 1969.

Rail—Canadian residents re-entering Canada by rail numbered only 86,000 in 1970, a decrease of 25.2 per cent from 1969. All provinces recorded less persons re-entering Canada by rail in 1970 with Manitoba recording the largest percentage decline, off 35.4 per cent from 1969. Total spending by Canadians travelling in the United States by rail totalled \$11.2 million, a decrease of \$4.9 million from last year. The average expenditure per visit in 1970 decreased by \$8.90, and amounted to \$131.00.

Other travellers—This group, which consists of persons in commercial trucks, local buses, persons on bicycles and motorcycles and pedestrians numbered 2,877,000, a decline of 144,000 persons from 1969. Spending by this category in the United States was \$6.5 million, a decline of \$1.1 million from 1969. The average expenditure per person held fairly constant with 1969 at \$2.30.

### **Province of Residence**

Estimates of the numbers and expenditures of Canadian travellers in the United States by province of residence excludes Canadian motorists leaving and returning on the same day and "other travellers (pedestrians, bicyclists and motorcyclists)". Information on same day automobile traffic is only available by province of re-entry.

An estimated 582,000 residents of the Atlantic Provinces travelled in the United States in 1970 and spent an estimated \$40.0 million. They accounted for 5.3 per cent of all Canadian visitors to the United States, but only 4.8 per cent of all the money spent there. The number of visitors from the Atlantic region increased by 17.6 per cent in 1970 while their expenditures in the United States increased by \$4.7 million. Visitors from the Atlantic region spent an estimated average of \$68.70 per trip, 3.6 per cent less than 1969.

An estimated 3,463,000 Quebec residents visited the United States in 1970, and spent an estimated \$237.0 million, an increase of 117,000 persons over 1969, and an increase in expenditures of \$11.8 million above 1969. The total number of visits represents approximately 57.5 per cent of the Quebec population. Residents of Quebec make more trips per capita to the United States than any other region in Canada. The average expenditure per visit in 1970 was \$68 compared to \$67 in 1969.

Ontario accounted for more visitors to the United States than any other province—numbering 3,490,000, a slight decrease from last year. They accounted for 35.3 per cent of all visits and 43.7 per cent of all expenditures (\$365.9 million in 1970) in the United States. An estimated 45 per cent of the Ontario population made trips to the United States—2 percentage points less than last year. The average spending per trip was \$104.80 in 1970, an increase of 2.3 per cent over 1969.

Visits by residents of the Prairie Provinces numbered 1,142,000, up from 1,138,000 visits last year. In 1970 most returning residents were from Manitoba (503,000), whereas in 1969 the majority resided in the province of Alberta (500,000). Expenditures by residents of the Prairie Provinces in the United States totalled only \$104.7 million, down \$0.7 million from 1969 as expenditures by residents of Alberta decreased by \$3.6 million in 1970 to account for \$48.4 million. Residents of Manitoba spent \$38.8 million in the United States in 1970, while residents of Saskatchewan spent \$17.5 million.

Residents of British Columbia, the Yukon, and North West Territories made 1,211,000 visits to the United States for one or more nights and spent \$89.1 million, increases of 20.5 per cent and 20.4 per cent respectively. Average spending for each traveller from British Columbia and the Yukon was \$74, the same as in 1969.

### **Region of Destination**

The analysis includes all Canadian travellers, except persons leaving and returning to Canada by automobile on the same day, and persons returning to Canada by local bus, taxi, motorcycle and commercial truck.

A total of 5,124,800 persons, or just over half the number of visitors, returned from trips to either the New England or Middle Atlantic regions of the United States. The remainder -4,763,300 persons returned from trips to the other eight regions of the United States. New England attracted 26.2 per cent of all Canadian visitors, followed by the Middle Atlantic region -25.6, the Pacific region -13.9, the South Atlantic region -10.6, the East North

Central region -10.4, the West North Central region -6.3, the Mountain region -4.7, the West South Central region -0.7, and the East South Central region -0.6, and other remaining states including the "touring" classification -1.0.

### Purpose of Trip

Information on the purpose of trip is gathered from the questionnaire survey which lists seven purposes, namely; business, convention, conference or seminar, holiday, shopping, travelling through the United States to or from other parts of Canada, visiting friends or relatives, and other reasons. Questionnaires indicating more than one main purpose of trip were weighted and combined in the appropriate category.

Holiday, which includes vacations and other recreational purposes, was the main reason given for travel to the United States in 1970, accounting for 55.9 per cent of the total. Visiting friends or relatives ranked second with 26.9 per cent of the total Canadian residents. Those travellers who used automobile transportation followed a similar pattern to the aggregate. The pattern this year remains the same as last year with "holiday and visiting friends or relatives" ranking first and second. Non-automobile traffic gave holiday as their main purpose of trip (41.3 per cent), followed by business (27.0 per cent) and visiting friends or relatives (26.3 per cent), a similar pattern to that in 1969.

### Type of Lodging

The number of Canadian travellers returning from the United States by province of residence, and type of lodging has been incorporated for the first time in 1970 in the questionnaire survey. Most Canadians who travelled in the United States for one or more nights in 1970 stayed in resorts, hotels or motels (5,314,000), followed by staying in the home of a friend or relative (3,174,400), with camping, tenting or lodging in a house trailer (910,000) ranking third. Other categories included renting an apartment, other accommodation, and no accommodation, but these categories only accounted for 4.9 per cent of all Canadian travellers.

### Length of Stay

All forms of traffic are included in this survey including automobile, plane, bus, rail, and boat traffic excluding other travellers. Persons staying one or more nights in the United States in 1970 numbered 9,735,500, an increase of 409,000 from 1969. These persons remained in the United States a total of 68,848,000 nights in 1970 for an average of 7 nights per visit. Travellers by automobile remained in the United States an average of 6.6 nights, travellers by plane 9.6 nights, by bus 8.6 nights, rail 9.4 nights, and boat 6.8 nights.

### SECTION IV

### Canadian Travel to Overseas Areas

### Summary

In 1970, 1,099,400 Canadians visited overseas countries, an increase of 29.0 per cent from 1969. Estimated expenditures by these travellers totalled \$524 million, including \$137 million in international transportation fares paid to foreign carriers in 1970. This represented a substantial increase over the \$399 million spent in the previous year. The numbers of Canadian residents travelling abroad has increased by 110.5 per cent since 1967. Expenditures in this same time period have risen from \$268 million in 1967 to \$524 million in 1970. Expenditures increased by 33.9 per cent in 1969 above 1968, and increased again in 1970 by 31.3 per cent above 1969.

An estimated 957,400 persons returned to Canada direct from overseas countries, as 949,700 persons re-entered Canada at airports across Canada—the remainder re-entered Canada through seaports. This represents an increase of 225,700 persons above 1969, or an increase of 30.8 per cent from last year. An estimated 142,000 Canadians returned from overseas countries via the United States.

### Port of Re-entry

The numbers of Canadians returning direct from overseas countries are obtained and tabulated from reports submitted by Customs and Immigration officials. Residents are counted at the point of re-entry to Canada, and a record of the type of port is used to distinguish air from sea travellers.

The proportion of Canadians returning direct from overseas accounted for 87.1 per cent of all re-entries. Of these 97.2 per cent re-entered Canada through major air terminals (930,700 persons). Montreal International Airport recorded the largest increase in numbers of returning Canadians (up 119,000 persons over 1969 or 55.8 per cent). The number of Canadians returning through seaports in Canada again decreased in 1970 to total only 7,800 persons, down from 10,400 last year.

### **Province of Residence**

Questionnaires are distributed to a sample of Canadians returning from overseas countries both direct and via the United States. Data on the province of residence is obtained from the question "place of residence in Canada". Most Canadians who travelled overseas in 1970 resided in Ontario (52.9 per cent of all returning residents), followed by Quebec (21.4 per cent), the Prairie Provinces (12.6 per cent), British Columbia, the Yukon and Northwest Territories (10.2 per cent), and the

Atlantic Provinces (2.9 per cent). The province of Quebec obtained the largest increase in residents returning from overseas journeys—up 3.1 per cent from 1969.

### Area and Country Visited

In 1970, statistics were tabulated from the questionnaire survey on the country as well as the area of destination of returning residents. Each person can visit several countries during one trip, therefore, results by country of destination are shown in visits in the tables.

Most Canadians gave the "United Kingdom only" as their main destination in 1970 (22.5 per cent). This was a decrease of 2.2 percentage points from 1969. Canadians returning from combined trips to both the United Kingdom and other OECD countries in Europe accounted for 12.2 per cent of all travellers who went overseas, down from 15.9 per cent last year. Canadian residents returning from trips to "other OECD countries in Europe only" comprised 20.9 per cent of the total. Canadians visiting Bermuda and the Caribbean area, and Hawaii accounted for 14.6 and 3.2 per cent of all visits, down 1.8 and 0.3 percentage points respectively from last year. The numbers of Canadians returning from Mexico in 1970 accounted for 7.6 per cent of all overseas visits. Canadian travellers who visited more than one area of destination are included in the figures for "all other destinations". This category has increased from 14.6 per cent in 1969 to 19.0 per cent in 1970.

Canadian residents returning from overseas visited 2 countries on an average. Therefore, 1.1 million residents made 2.4 million visits in 1970 compared with 850,000 persons and 1.9 million visits in 1969. Visits by Canadians to the United States, including Hawaii, while en route to and from overseas numbered about 160,000 in 1970 against 125,000 in 1969. Residents directly in transit through the United States without making a stop of one day or more are not included in the figure on visits. In 1970, residents made 408,000 visits to the United Kingdom of which 406,000 lasted one or more nights. Visits to France numbered 183,000, Germany 163,000 and Switzerland 134,000.

### Purpose of Trip

Canadian residents returning from overseas countries stated in 57.4 per cent of all cases that they took a trip overseas mainly for holiday or recreation purposes. Visiting friends or relatives accounted for 29.7 per cent of all trips overseas, while business accounted for 11.4 per cent, and other reasons only accounted for 1.6 per cent.

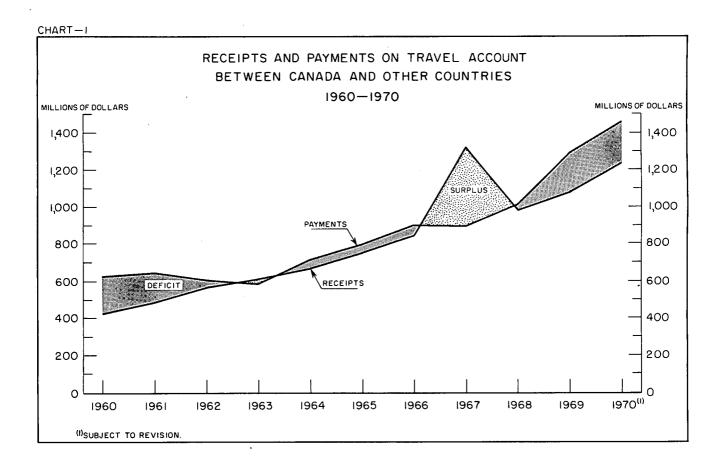
In some areas of the world the "holiday and recreation" category was the main reason given by all Canadian residents for visiting this area—e.g. Hawaii—94.1 per cent, Bermuda and the Caribbean 81.0 per cent, Mexico 80.9 per cent.

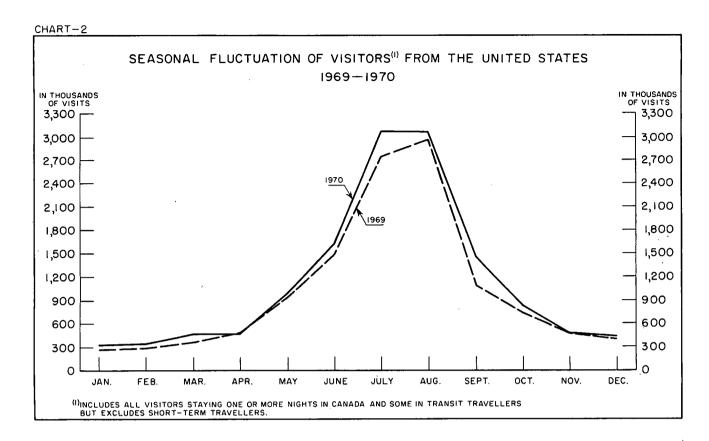
### Length of Stay

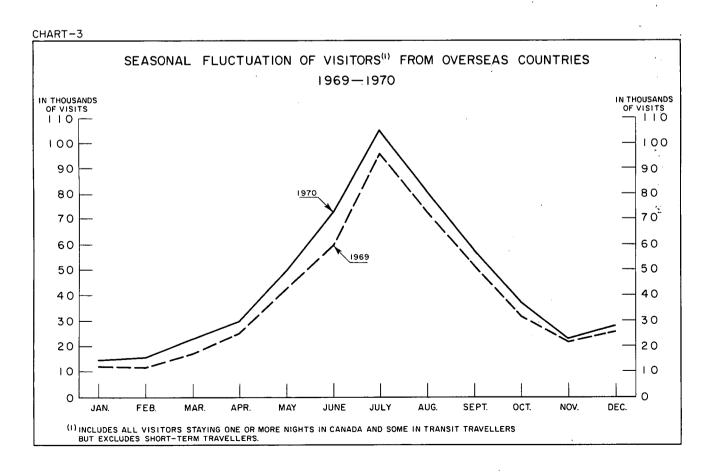
In 1970 the average nights stay for Canadians visiting the United Kingdom was estimated at 26 nights, while combined visitors to the United Kingdom and other OECD countries in Europe was 33 nights. Canadians visiting other OECD countries in Europe averaged 29 nights, unchanged from the

1969 average. The average time spent in Bermuda and the Caribbean was 12 nights, the same amount of time as last year. Time spent in Hawaii and Mexico averaged 16 and 18 nights respectively in 1970.

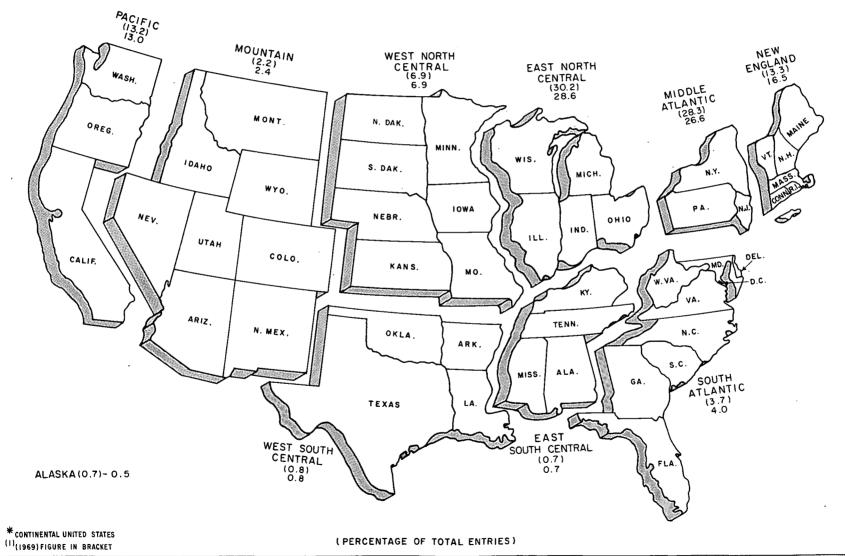
The total number of nights spent overseas increased substantially in 1970 to 29,200,700—an increase of 7,386,700 nights from 1969; mainly attributable to the increase in the numbers of travellers (247,700 persons) and an increase of one night in the average stay. Totally Canadians spent an average of 26.6 nights overseas in 1970, while in 1969 they spent only 25.6 nights overseas.



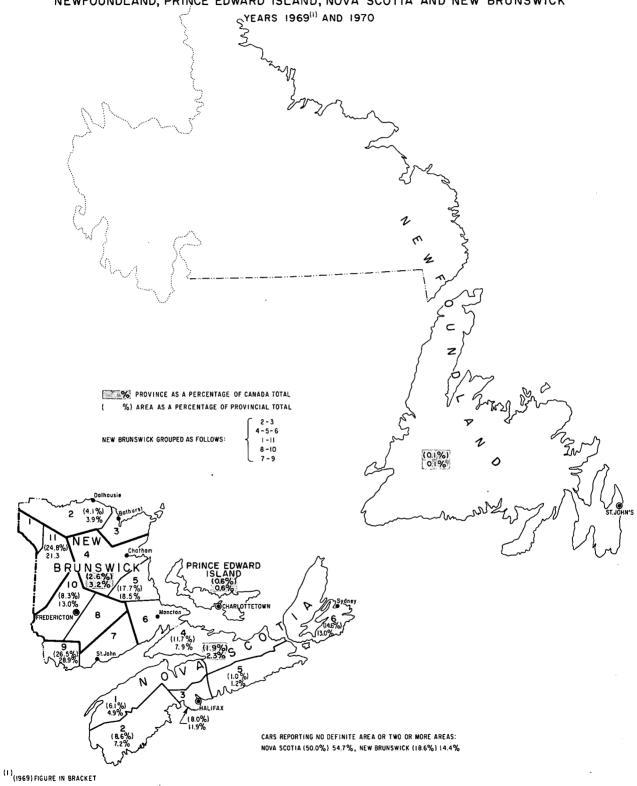


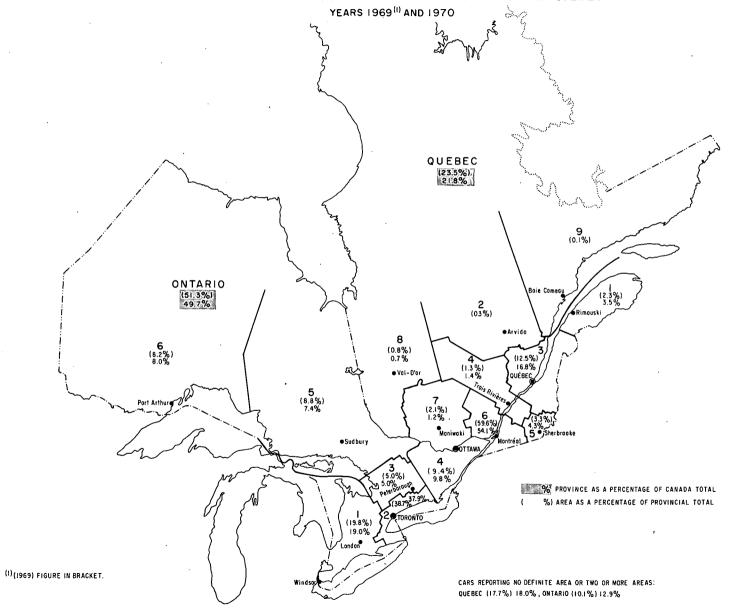


## ORIGIN OF UNITED STATES\* AUTOMOBILES ENTERING CANADA FOR A STAY OF ONE OR MORE NIGHTS 1969 1970

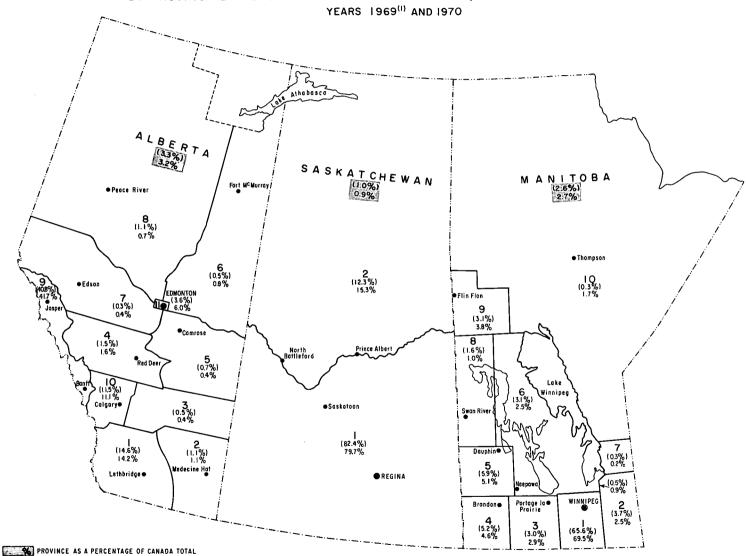


### PERCENTAGE DISTRIBUTION OF UNITED STATES AUTOMOBILES IN CANADA FOR ONE OR MORE NIGHTS BY PROVINCIAL AREAS OF DESTINATION NEWFOUNDLAND, PRINCE EDWARD ISLAND, NOVA SCOTIA AND NEW BRUNSWICK





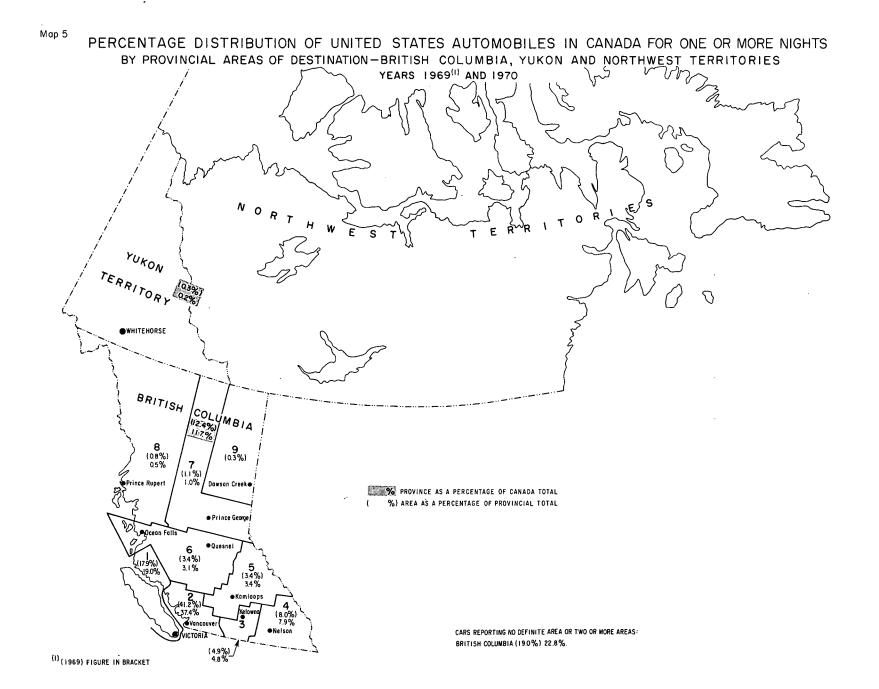
PERCENTAGE DISTRIBUTION OF UNITED STATES AUTOMOBILES IN CANADA FOR ONE OR MORE NIGHTS
BY PROVINCIAL AREAS OF DESTINATION— MANITOBA, SASKATCHEWAN AND ALBERTA



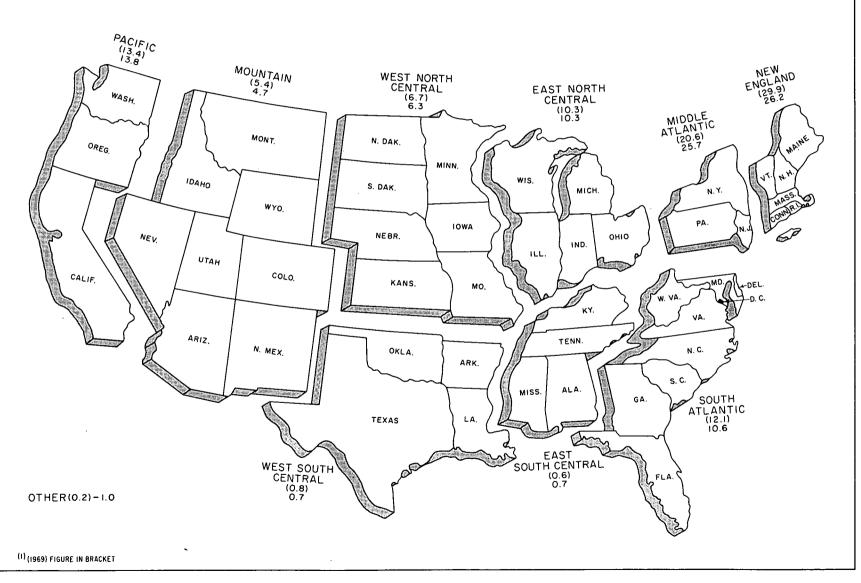
PROVINCE AS A PERCENTAGE OF CANADA TOTAL
( %) AREA AS A PERCENTAGE OF PROVINCIAL TOTAL

(1) (1969) FIGURE IN BRACKET

CARS REPORTING NO DEFINITE AREA OR TWO OR MORE AREAS:
MANITOBA (8.2%) 6.2%, SASKATCHEWAN (5.3%) 5.0%, ALBERTA (21.4%) 27.6%.



### DESTINATION OF CANADIANS IN THE UNITED STATES STAYING ONE OR MORE NIGHTS 1969"-1970



### SUMMARY TABLES

TRAVEL BETWEEN CANADA AND OTHER COUNTRIES

TABLE 1. Estimates of the Balance of Payments on Travel Account Between Canada and Other Countries, 1931-70

Net credits + Net debits -

Year	Account with United States				Account with overseas countries			Account with all countries		
<u>-</u>	Receipts	Payments <sup>1</sup>	Balance	Receipts	Payments	Balance	Receipts	Payments	Balance	
				mil	l lions of dol	l lars	<u> </u>	l		
1931	141	52	+ 89	12	10	_ 7	150			
1932	103	30	+ 73	11	19 19	- 7 - 8	153 114	71 49	+ 82 + 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	283	320	- 37	22	69	- 47	305	389	- 84	
1955	303	363	- 60	25	86	- 61	328	449	- 121	
1956	309	391	- 82	28	. 107	- 79	337	498	- 161	
1957	325	403	- 78	38	122	- 84	363	525	- 162	
1958	309	413	- 104	40	129	~ 89	349	542	- 193	
1959	351	448	- 97	40	150	- 110	391	598	- 207	
1960	375	462	- 87	45	165	- 120	420	627	- 207	
1961	435	459	- 24	47	183	- 136	482	642	- 160	
1962	512	419	+ 93	50	186	- 136	562	605	- 43	
1963	549	388	+ 161	60	197	- 137	609	585	+ 24	
1964	590	481	+ 109	72	231	- 159	662	712	- 50	
1965	660	548	+ 112	87	248	- 161	747	796	- 49	
1966	730	628	+ 102	110	272	- 162	840	900	- 60	
1967	1,164	627	+ 537	154	268	- 114	1,318	895	+ 423	
1968	891	710	+ 181	87	298	- 211	978	1,008	- 30	
1969	961	893	+ 68	113	399	- 286	1,074	1,292	- 218	
19702	1,082	936	+ 146	152	524	- 372	1,234	1,460	- 226	

Data for the years 1960-69 include Hawaii.
 Subject to revision.

Note: Figures include international transportation fares.

TABLE 2. Estimates of the Balance of Payments on Travel Account Between Canada and Other Countries, by Area, 1961-70

						<del></del>				
Area	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970¹
			······································	. 1	millions o	of dollars				
Receipts: United States United Kingdom Other sterling area OECD in Europe All other countries	435 21 7 13 6	512 22 8 14 6	549 28 8 16 8	590 33 11 17	660 34 9 27 17	730 39 12 36 23	1, 164 40 18 58 38	891 23 13 32 19	961 29 18 40 26	1,082 44 23 53 32
Totals	482	562	609	662	747	840	1,318	978	1,074	1,234
Payments: United States United Kingdom Other sterling areas OECD in Europe All other countries	459 71 21 72 19	419 71 21 75 19	388 70 21 86 20	481 80 23 105 23	548 89 27 106 26	628 94 29 120 29	627 88 43 105 32	710 103 41 121 33	893 145 52 153 49	936 156 66 207 95
Totals	642	605	585	712	796	900	895	1,008	1, 292	1,460
Balance: United States United Kingdom Other sterling area OECD in Europe All other countries  Totals	- 24 - 50 - 14 - 59 - 13 - 160	+ 93 - 49 - 13 - 61 - 13 - 43	+ 161 - 42 - 13 - 70 - 12 + 24	+ 109 - 47 - 12 - 88 - 12 - <b>50</b>	+ 112 - 55 - 18 - 79 - 9 - 49	+ 102 - 55 - 17 - 84 - 6	+ 537 - 48 - 25 - 47 + 6 + 423	+ 181 - 80 - 28 - 89 - 14 - 30	+ 68 - 116 - 34 - 113 - 23 - 218	+ 146 - 112 - 43 - 154 - 63 - 226

<sup>&</sup>lt;sup>1</sup> Subject to revision.

Note: Figures include international transportation fares.

TABLE 3. Estimates of the Balance of Payments on Travel Account Between Canada and Other Countries, by Area, Quarterly, 1968-70

	I	II	Ш	IV	Year
		h	1968	<u></u>	
		mi	llions of dollar	rs	
Quarterly receipts: United States Overseas countries:	72	206	501	112	891
United Kingdom Other sterling area Other OECD (Europe)	2 1 3 3	6 3 10	11 6 14 7	4 3 5 4	23 13 32 19
Other countries  Totals, overseas countries	9	5 <b>24</b>	38	16	87
Totals	81	230	539	128	978
Quarterly payments: United States Overseas countries: United Kingdom Other sterling area Other OECD (Europe)	164 12 14 17	181 23 10 24	248 52 7 60	117 16 10 20	710 103 41 121 33
Other countries  Totals, overseas countries	9 52	8 65	8 127	8 54	298
Totals	216	246	375	171	1,008
Quarterly balance: United States	- 92	+ 25	+ 253	- 5	+ 181
Overseas countries. United Kingdom Other sterling area Other OECD (Europe) Other countries	- 10 - 13 - 14 - 6	- 17 - 7 - 14 - 3	- 41 - 1 - 46 - 1	- 12 - 7 - 15 - 4	- 80 - 28 - 89 - 14
Totals, overseas countries	- 43	- 41	- 89	- 38	- 211
Totals	- 135	- 16	+ 164	- 43	- 30

TABLE 3. Estimates of the Balance of Payments on Travel Account Between Canada and Other Countries, by Area, Quarterly, 1968-70 — Concluded

	I	II	ш	IV	Year		
	1969						
·		milli	ions of dollars				
Quarterly receipts:	1	1	1	1			
United States	74	220	530	137	961		
United Kingdom	2	8	15	4	29		
Other sterling areaOther OECD (Europe)	2 4	4   11	8 18	4 7	18 40		
Other countries	4	7	10	5	26		
Totals, overseas countries	12	30	51	20	113		
Totals	86	250	581	157	1,074		
Quarterly payments:							
United States	207	247	313	126	893		
United Kingdom	13	40	67	25	145		
Other sterling area	17	10	12	13	52		
Other OECD (Europe)	18	34	68	33	153		
Other countries	13	10	16	10	49		
Totals, overseas countries	61	94	163	81	399		
Totals	268	341	476	207	1,292		
Quarterly balance: United States	- 133	- 27	+ 217	+ 11	+ 68		
Overseas countries:	133	- 21	, 211	* 11	, 00		
United Kingdom	- 11	- 32	- 52	- 21	- 116		
Other sterling areaOther OECD (Europe)	- 15 - 14	- 6 - 23	- 4 - 50	- 9 - 26	- 34 - 113		
Other countries	- 9	- 3	- 6	- 5	- 23		
Totals overseas countries	- 49	- 64	- 112	- 61	- 286		
Totals	- 182	- 91	+ 105	- 50	- 218		
	1970¹ millions of dollars						
		m1111	ions of dollars				
Quarterly receipts: United States	92	252	574	164	1,082		
Overseas countries:	32	202	314	104	1,002		
United Kingdom	3	12	23	6	44		
Other Sterling areaOther OECD (Europe)	3   6	6   16	10 21	10	23 53		
Other countries	5	11	11	5	32		
Totals, overseas countries	17	45	65	25	152		
Totals	109	297	639	189	1,234		
Quarterly payments:							
United States	217	252	3 23	144	936		
United Kingdom	21	42	73	20	156		
Other sterling area	23	19	14	10	66		
Other OECD (Europe)	32   20	48   23	92 41	35 11	207 95		
Totals overseas countries	_	132	220	76	524		
Totals	96 313	384	543	220	1,460		
					-,		
Quarterly balance: United States	- 125	-	+ 251	+ 20	+ 146		
Overseas countries: United Kingdom	- 18	- 30	- 50	- 14	- 112		
Other sterling area	- 20	- 13	- 4	- 6	- 43		
Other OECD (Europe)	- 26	- 32	- 71 - 30	- 25	- 154 - 63		
Other countries	- 15	- 12	- 30	- 6			
Totals, overseas countries	- 79	- 87	- 155	- 51	- 372		
Totals	- 204	- 87	+ 96	- 31	- 226		

<sup>&</sup>lt;sup>1</sup> Subject to revision.

Note: Figures include international transportation fares.

TABLE 4. Receipts and Payments on Travel Account as Percentage of Canada's Imports and Exports, 1962-70

Year	Expenditures by visitors to Canada on travel	Total service receipts	Percentage share	Total current receipts	Percentage share
	•	m	nillions of dollar	s	
1962	562	2,003	28.1	8, 383	6.7
1963	609	2,180	27.9	9,262	6.6
1964	662	2,509	26.4	10,747	6.2
1965	747	2,719	27.5	11,464	6.5
1966	840	2,952	28.5	13,222	6.4
1967	1,318	3,747	35.2	15,085	8.7
19681	978	3,182	30.7	17,184	5.7
19691	1,074	3,767	28.5	19,095	5.6
19701	1,234	4,252	29.0	21,580	5.7
	Payments by Canadians to foreign nations on travel	Total service payments	Percentage share	Total current payments	Percentage share
	<u></u>	m	illions of dollar	s	
1962	605	3,054	19.8	9,257	6.5
1963	585	3,225	18.1	9,804	6.0
1964	712	3,634	19.6	11,171	6.4
1965	796	3,920	20.3	12,547	6.3
1966	900	4,315	20.9	14,205	6.3
1967	895	4,812	18.6	15,584	5.7
19681	1,008	4,639	21.7	17,291	5.8
19691	1,292	5,322	24.3	19,846	6.5
19701	1,460	5,848	25.0	20,283	7.2

<sup>&</sup>lt;sup>1</sup> Subject to revision.

TABLE 5. Travel Expenditures of Canadians as Percentage of Total Personal Income, 1961-70

Year	Travel expenditures of Canadians	Total personal income	Percentage of total
		millions of dollars	
1961	642	29,411	2.18
1962	605	31,966	1.89
1963	585	34,109	1.72
1964	712	36,618	1.94
1965	796	40,591	1.96
1966	900	45,702	1.97
1967	895	50,207	1.78
1968	1,008	55,170	1.83
1969	1,292	66,398	1.95
1970	1,460	66,100	2.21

TABLE 6. Travel Expenditures Abroad as percentage of Canadian Disposable Income, 1961 - 70

Year	Personal disposable income of Canadians <sup>1</sup>	Travel expenditures abroad of Canadians²	Percentage of disposable income	
	\$'000	,000	%	
1961	26, 211	642	2.45	
1962	28,518	605		
1963	30,448	585	1.92	
1964	32,385	712	2.20	
1965	35,787	796	2.22	
1966	39,499	900	2,28	
1967	42,791	8 95	2.09	
1968	46,384	1,008	2.17	
1969	50,557	1,292	2.56	
1970	53,595	1,460	2.72	

TABLE 7. Per Capita Canadian Travel Expenditures in Other Countries, 1961-70

Year	Travel expenditures abroad of Canadians <sup>1</sup>	Population of Canada	Per capita expenditures	
	\$'000,000	'000	\$	
1961	642	18,238	35.20	
1962	. 605	18,583	32,56	
1963	585	18,931	30.90	
1964	712	19,290	36.91	
1965	796	19,644	40.52	
1966	900	20,015	44.97	
1967	895	20,630	43.38	
1968	1,008	20,940	48.14	
1969	1,292	21,260	60.77	
1970	1,460	21,561	67.71	

<sup>&</sup>lt;sup>1</sup> Includes expenditures for travel in Hawaii and expenditures for transportation paid to foreign air and sea carriers.

Data from Catalogue 13-201, National Accounts, Income and Expenditure, 1926-68.
 Includes expenditures for travel in Hawaii and expenditures for transportation paid to foreign air and sea carriers.

TABLE 8. Summary: Number, Expenditures and Length of Stay of Visitors to Canada, 1967-70

		United States			
		Entering and leaving same day	One or more nights in Canada	Overseas countries	Total
Number of visitors:		·			
1967	,000	24,511	15,465	590	40,566
1968	"	23, 068	11,708	362	35, 138
1969	**	23,454	12, 312	463	36, 229
1970	"	23, 505	13, 648	536	37,689
Number of days stay:					
1967	**	24,511	87, 991	9,799	122,301
1968	44	23,068	69,411	7, 559	100,038
1969		23, 454	71,937	9,429	104,820
1970	"	23,505	79,890	11, 112	114, 507
Expenditures in Canada:1					
1967 \$	'000,000	124	1,040	154	1, 318
19 68	66	120	771	87	978
1969	66	121	840	113	1, 074
1970	46	129	953	152	1, 234
Average length of stay in days:					
1967		1.0	5.7	16.6	3.0
1968		1.0	5.9	20.9	2.8
1969		1.0	5.8	20.4	2.9
1970		1.0	5.9	20.7	3.0
Average expenditure per trip:					
1967	\$	5. 10	67.20	261.00	32.50
1968	\$	5.20	65. 90	240.30	27.80
1969	\$	5.20	68. 20	244. 10	29.60
1970	\$	5. 50	69.80	283.60	32.70
Average expenditure per day:					
19 67	\$	5. 10	11.80	15. 70	10.80
1968	\$	5.20	11.10	11.50	9. 80
1969	\$	5.20	11.70	12.00	10.20
1970	\$	5.50	11.90	13.70	10.80

<sup>&</sup>lt;sup>1</sup> Expenditure figures include international transportation fares.

Source: Detail based on sample questionnaire surveys.

TABLE 9. Summary: Number, Expenditures and Length of Stay of Canadian Residents Abroad, 1967 - 70

		United States <sup>1</sup>			
		Leaving and returning same day	One or more nights in United States	Overseas countries	Total
Number of re-entries:					
1967	000	24,709	7,791	522	33,022
1968	"	25,468	8,480	638	34,586
1969	"	26,116	9,326	852	36,294
1970	"	25,921	9,735	1,099	36,755
Number of days spent abroad:					
1967	"	24,709	59, 296	13,415	97,420
1968	"	25,468	62,055	16,933	104, 456
1969	"	26,116	74,170	22,666	122,952
1970	• •	25,921	78,583	30,300	134,804
Expenditures abroad:2					
1967\$'00	00,000	47	557	268	872
1968	"	51	633	298	982
1969	**	57	795	399	1,251
1970	"	55	834	524	1,413
Average length of stay in days:					
1967		1.0	7.6	25.7	3.0
1968		1.0	7.3	26.5	3.0
1969		1.0	8.0	26.6	3.4
1970		1.0	8.1	27.6	3.7
Average expenditure per trip:					
1967	\$	1,90	71.50	513.40	26.40
1968	\$	2.00	74.60	467.10	28.40
1969	\$	2,20	85.20	468.30	34.50
1970	\$	2, 10	85.70	476.80	38.40
Average expenditure per day:					
1967	\$	1.90	9.40	20.00	9.00
1968	\$	2.00	10.20	17.60	9,40
1969	\$	2, 20	10.70	17.60	10.20
1970	\$	2, 10	10.60	17.30	10.50

<sup>&</sup>lt;sup>1</sup> Excludes Hawaii and international transportation fares paid to U.S. carriers by Canadians travelling to overseas countries.

<sup>2</sup> Includes other international transportation fares paid to overseas carriers.

Source: Detail based on sample questionnaire surveys.

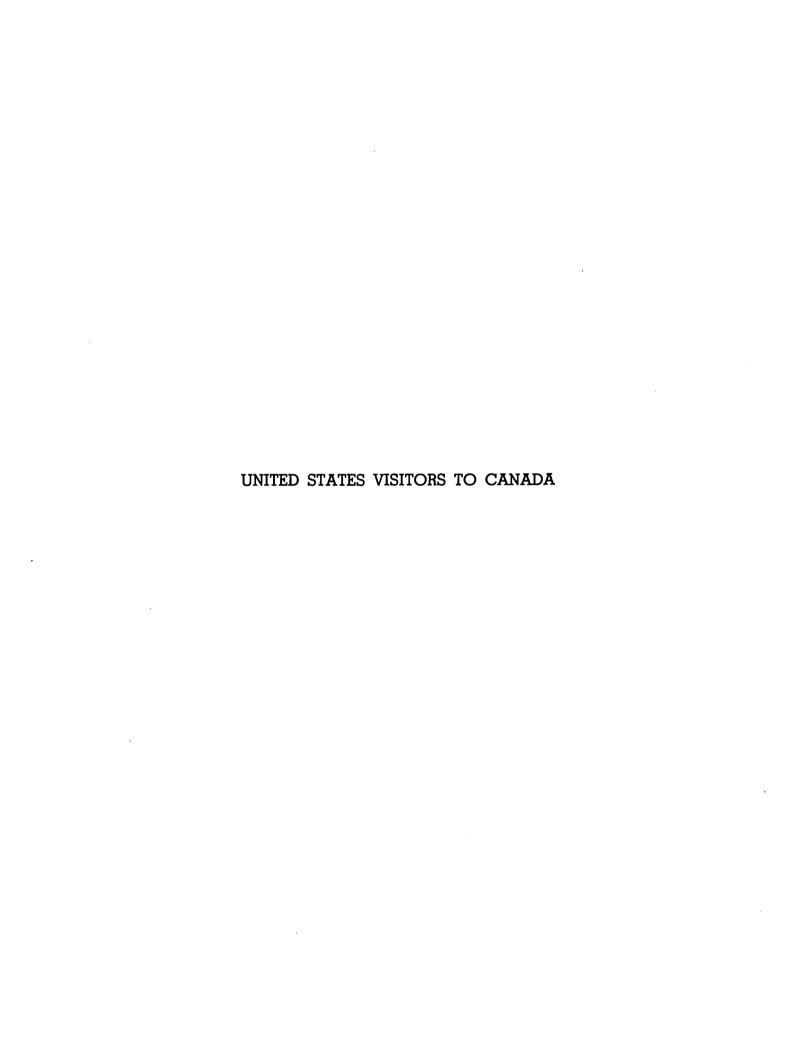


TABLE 10. United States Visitors1 in Canada by Type of Transportation, 1966-70

Type of transportation	1966	1967	1968	1969	1970		
	thousands of visits						
Short-term traffic (entering and leaving same day) <sup>2</sup>							
Automobile	15,829	19,848	20, 595	20, 733	20,804		
Non-automobile: Plane	38 120 148 218 6,154	56 262 66 300 3,980	57 237 48 314 1,817	115 262 33 250 2,061	120 335 14 186 2,046		
Totals, non-automobile	6,678	4,664	2, 473	2,721	2, 701		
Totals (short-term)	22,507	24,512	23, 068	23, 454	23, 505		
Long-term traffic (one or more nights in Canada)	11,039	12,597	9, 736	10, 246	11, 214		
Non-automobile: Plane Bus Rail Boat	672 578 196 333	1,121 1,196 243 307	936 607 173 256	1,018 605 165 278	1, 166 730 126 412		
Totals, non-automobile	1,779	2,867	1,972	2,066	2,434		
Totals (long-term)	12,818	15,464	11, 708	12, 312	13,648		
Grand totals	35, 325	39, 976	34, 776	35, 766	37, 153		

TABLE 11. Number and Expenditures of United States Visitors in Canada classified by Length of Stay and Type of Transportation, 1969 and 1970

		Number o	of persons		]	Estimated e	xpenditures¹	
Type of transportation	190	1969 1970 1969 1		1969 1970 1969 1970		70		
	Thousands of visits	Per cent of grand total	Thousands of visits	Per cent of grand total	Millions of dollars	Per cent of grand total	Millions of dollars	Per cent of grand total
Short-term traffic (entering and leaving same day)								
Automobile	20, 733	58	20, 804	56	98.5	11	104.5	10
Non-automobile: Plane Plane Bus Rail Boat Other travellers (pedestrians, local bus, etc.)	115 262 33 250 2,061	1  1 6	120 335 14 186 2,046	1   6	2.3 1.8 0.1 1.2 17.2	   2	3.0 2.4 - 0.7 18.7 <sup>3</sup>	   2
Totals, non-automobile	2, 721	8	2,701	7	22.6	2	24.8	2
Totals (short-term)	23, 454	66	23, 505	63	121.1	13	129.3	12
Long-term traffic (one or more nights)  Automobile: Two or more nights in Canada	7,873	22	8,678	23	513.4	53	576.3	53
One night in Canada	2, 373	7	2,536	7	48.2	5	51.5	5
Totals, automobile	10, 246	29	11, 214	30	561.6	58	627.8	58
Non-automobile: <sup>2</sup> Plane Bus Rail Boat	1,018 605 165 278	3 2 	1, 166 730 126 412	4 2  1	159.4 78.3 29.6 11.3	17 8 3 1	181.2 105.3 22.5 15.8	17 10 2 1
Totals, non-automobile	2,066	5	2,434	7	278.6	29	324.8	30
Totals (long-term)	12,312	34	13,648	37	840.2	87	952.6	88
Grand totals	35,766	100	37, 153	100	961.3	100	1,081.9	100

 <sup>&</sup>lt;sup>1</sup> Includes Hawaii.
 <sup>2</sup> Changes in the methods of collection in 1967 tend to have lowered the category "other travellers".

Subject to revisions and includes Hawaii.
 Includes persons in transit by plane, bus and rail.
 Includes transportation fares paid to Canadian carriers by United States residents in transit to overseas countries.

TABLE 12. Expenditure of United States Visitors in Canada, Quarterly, 1969 and 19701

Type of transportation	First quarter	Second quarter	Third quarter	Fourth quarter	Year				
	millions of dollars								
1969		i		1 1					
Automobile: Two or more nights in Canada One night in Canada Entering and leaving same day Totals	23.0 3.7 12.8 39.5	108.8 10.1 24.1 143.0	316.9 27.6 43.0 387.5	64. 7 6. 8 18. 6 90. 1	513.4 48.2 98.5 660.1				
Non-automobile: Plane Bus Rail Boat Other travellers² (pedestrians, local bus, etc.)  Totals  Grand totals	25. 5 3. 8 3. 7 0. 2 2. 0 35. 2	40.9 17.0 12.3 2.6 4.0 76.8	64. 5 49. 8 10. 6 9. 3 8. 2 142. 4	30. 8 9. 5 3. 1 0. 4 3. 0 46. 8	161. 7 80. 1 29. 7 12. 5 17. 2 301. 2 961. 3				
1970									
Automobile: Two or more nights in Canada One night in Canada Entering and leaving same day.  Totals	30.9 5.3 17.0 53.2	120. 2 12. 1 26. 9 159. 2	335.6 27.6 42.5 405.7	89.6 6.5 18.1 114.2	576. 3 51. 5 104. 5 732. 3				
Non-automobile: Plane Bus Rail Boat Other travellers² (pedestrians, local bus, etc.)	27. 0 6. 7 2. 5 0. 2 2. 4	54. 5 22. 3 7. 2 4. 8 4. 4	69. 0 69. 0 9. 8 11. 3 8. 8	33.7 9.7 3.0 0.2 3.1	184. 2 107. 7 22. 5 16. 5 18. 7				
Totals	38.8	93. 2	167. 9	49.7	349.6				
Grand totals	92.0	252, 4	573.6	163. 9	1, 081. 9				

TABLE 13. Average Expenditure and Length of Stay of United States Travellers in Canada, by Type of Transportation, 1968-70

		age expend person da		Average length of Stay per person		
Type of transportation	1968	1969	1970	1968	1969	1970
		\$			days	
Automobile: Same day One or more nights Totals	4. 80 8. 90 7. 80	4.80 9.70 8.40	5.00 9.70 <b>8.60</b>	1. 0 5. 8 2. 5	1. 0 5. 6 2. 5	1. 0 5. 8 2. 7
Non-automobile:  Plane Bus Rail Boat Other travellers (pedestrians; local bus, etc.)	25. 90 16. 30 19. 60 10. 70 5. 10	24. 70 16. 60 19. 40 7. 50 5. 40	25. 90 20. 50 25. 20 7. 00 5. 20	6. 2 5. 9 7. 2 3. 4 1. 0	5.8 6.4 9.0 3.2 1.0	5. 6 5. 8 7. 0 3. 9 1. 0
Totals	9. 60	10.00	19.40	2.7	2.7	2.8

<sup>&</sup>lt;sup>1</sup> Excludes in transit traffic but includes private plane and boat traffic. Source: Detail based on sample questionnaire surveys.

Subject to revision and includes Hawaii.
 Includes transportation fares paid to Canadian carriers by United States residents in transit to overseas countries. Source: Detail based on sample questionnaire surveys.

TABLE 14. Number of United States Automobiles and Other Vehicles Entering Canada, by Month of Entry, 1966-70

Month	1966	1967	1968	1969	1970
	1500	1001	1000	1303	
	L	ength of stay -	One or more n	nights in Canada	a.
January	125, 105	138, 182	66,911	75, 248	90,067
February	135,746	144, 405	78, 227	85, 232	95, 148
March	147,877	94,014	99,043	106, 665	141, 197
April	206, 468	118, 369	141,575	148, 262	138,707
May	309, 995	301, 466	228, 844	287,726	
June	486,076	571, 252	441,724	448, 326	290,990
July	914, 588	934,840	749, 508	808,824	475, 278
August	835, 997		-	1	902, 166
September	458, 216	879, 281	852, 458	887,926	902, 691
October		490, 305	386, 326	351,634	450, 913
	270, 595	287, 236	233, 475	238, 155	260, 490
November	184, 571	126,691	142,820	149,590	147,526
December	181,751	113, 226	119,524	120, 793	134, 183
Totals	4,256,985	4, 199, 267	3, 540, 435	3, 708, 381	4,029,356
	Lengt	h of stay - Ent	ering and depa	rting on the sam	ne day
January	330,843	348,864	483, 696	463,536	504, 476
February	332,815	303,850	498,888	479,832	503, 141
March	387,003	520,074	570,087	545,608	587, 382
April	492,139	560,876	606,670	606,703	598, 083
May	572,553	694,617	726, 429	746, 141	763, 989
June	697,949	882, 100	868, 550	870, 989	890,822
July	978,821	1, 211, 999	1, 133, 655	1,149,747	1, 141, 295
August	928, 156	1, 211, 333	1, 153, 033	' '	
September	609,144	777,436		1,207,887	1, 181, 429
October	525, 309	669,949	731,617 655,497	699,655	768,665
November	420,920	546,502	579, 473	650,593 589,934	655,006 556,944
December	376, 278	561,503	518, 014	528, 399	505, 542
Totals			· ·		-
	6,651,930	8,172,157	8,526,3251	8,539,0242	8,656,7743
		Comme	rcial vehicles -	- Trucks	
January	41,998	44, 302	48,314	48,647	47, 378
February	42,825	43,615	47,511	49,417	47,503
March	50,896	46, 315	50, 335	52, 274	55,776
April	44,900	43, 282	50,680	51,776	51,645
May	49,858	54,677	57.943	55,959	53,554
June	52,772	55,957	56,658	57, 398	59, 116
July	50, 168	49,852	54,892	53, 392	56,685
August	52, 080	55, 458	53, 427	53, 392 52, 238	•
September	49,735	49,872	,		54,623
October	47, 201	· · · · · · · · · · · · · · · · · · ·	52, 568	55,677	55,065
November		52, 159	57,380	56, 260	50,841
December	47,872	50,905	50,688	47,651	48, 403
Totals	46, 074 576, 270	48, 482	45,893	48,625	49,896
100415	576, 379	594,876	626, 289	629, 314	630, 485

Includes 48,446 bicycles and motorcycles and 87,426 taxis.
 Includes 52,672 bicycles and motorcycles and 88,279 taxis.
 Includes 63,337 bicycles and motorcycles and 89,208 taxis.

TABLE 15. Numbers of United States Visitors Entering Canada by Non-automobile Transportation, by Month of Entry, 1966-70

February   39,867   39,155   52,958   55,963   74,074   34,730   43,684   55,427   75,521   74,071   77,951   74,071   77,951   74,071   77,951   74,071   77,951   74,071   77,951   74,071   77,951   74,071   77,951   74,071   77,951   74,071   77,951   74,071   77,951   74,071   77,951   74,071   77,951   74,071   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951   77,951	Month	1966	1967	1968	1969	1970
Pebruary   39,667   39,155   52,958   55,963   74				Aeroplane <sup>1</sup>		
Pebruary   39,667   39,155   52,958   55,963   74		20 017	47 949	52 710	72 101	78,706
March		· 1		-	,	
April		·				72,723
Taylor		·		-	]	77,068
une         77,951         164,330         111,467         124,639         14           uly         88,793         156,429         122,334         154,998         16           taugust         92,136         167,829         134,727         138,225         16           teptember         72,089         146,680         107,964         101,948         12           totober         58,803         127,362         81,481         83,194         9           totober         44,521         60,312         64,925         73,757         8           tecember         45,997         56,952         70,205         77,552         7           Totals         709,846         1,177,068         93,134         1,132,815         1,28           Bus³           Ectrary         22,627         28,288         33,810         34,080         33           factury         26,245         32,013         32,529         34,734         4           fapril         40,436         51,866         37,838         43,930         5           fay         57,533         172,607         84,696         94,880         10           une         76,907 <td></td> <td>-</td> <td></td> <td>•</td> <td>-</td> <td>86, 58</td>		-		•	-	86, 58
Second   S		· · · · · · · · · · · · · · · · · · ·	·	-	·	117, 43
Sugust		-		, i	_	146, 34
Peptember   72,089		-	·	•		155, 28
Second   S	l l	· .		*	· · · · · · · · · · · · · · · · · · ·	166,48
Sovember		· · · · · · · · · · · · · · · · · · ·				126, 68
Second   S		•			-	98,66
Totals		· ·	·	,	-	81,44
Bus²  anuary		-	·		•	78,82
anuary 21,793 29,907 29,490 27,841 33 ebruary 25,627 28,288 33,810 34,080 33 arch 26,245 32,013 32,529 34,734 4 pril 40,436 51,866 37,838 43,930 arch 76,907 240,306 113,503 121,559 15 arch 19,907 240,306 113,503 121,559 15 arch 19,908 169,889 19 arch 19,908 169,889 19 arch 19,108 128,251 266,959 165,759 155,078 19 ebrember 771,567 156,796 67,367 57,991 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,0		709, 846	1,177,068	993, 134	1,132,815	1,286,25
Tebruary				Bus²		
Bebruary   25,627   28,288   33,810   34,080   34   34   34   34   34   35   34   34		21,793	29,907	29,490	27.841	32, 27
arch       26, 245       32,013       32,529       34,734       4         pril       40,436       51,866       37,838       43,930       5         ay       57,533       172,607       84,696       94,880       10         ine       76,907       240,306       113,503       121,559       15         illy       140,976       301,779       159,086       169,889       19         ugust       128,251       266,959       165,759       155,078       19         eptember       71,567       156,796       67,367       57,991       10         ctober       46,122       105,736       54,850       56,135       6         ovember       34,612       36,877       36,072       39,359       4         eccember       27,866       34,688       28,901       31,483       3         Totals       697,935       1,457,822       843,901       866,959       1,06         Rail (Gross entries)         Rail (Gross entries)         August       25,728       19,137       11,939       12,483         ebruary       19,126       12,025       10,179       12,020		· · · · · · · · · · · · · · · · · · ·	•	33,810		37, 41
Paril	i	1	-		•	44,83
ay     57,533     172,607     84,696     94,880     10       ine     76,907     240,306     113,503     121,559     15       ily     140,976     301,779     159,086     169,889     19       ugust     128,251     266,959     165,759     155,078     19       sptember     71,567     156,796     67,367     57,991     10       ctober     46,122     105,736     54,850     56,135     6       ovember     34,612     36,877     36,072     39,359     4       ecember     27,866     34,688     28,901     31,483     3       Totals     697,935     1,457,822     843,901     866,959     1,06       Rail (Gross entries)       Rail (Gross entries)    Anuary  25,728  19,137  11,939  12,483  28,913  14,483  29,913  15,202  11,742  11,929  12,020  11,742  11,929  12,020  11,742  11,929  11,742  11,929  11,742  11,929  11,743  27,979  15,925  14,040  14,178  28,852  27,307  17,660  16,760  11  34,160  37,859  26,808  22,169  12  11  11  11  11  11  11  11  11  1	. 1		•	·	1	50, 21
Totals   T	1	-	·			105,43
140,976   301,779   159,086   169,889   19     128,251   266,959   165,759   155,078   19     129   155,078   19     128,251   266,959   165,759   155,078   19     126   122   105,736   54,850   56,135   66     123   36,877   36,072   39,359   48     124   36,877   36,072   39,359   48     125   34,612   36,877   36,072   39,359   48     126   34,688   28,901   31,483   38	i	· · · · · · · · · · · · · · · · · · ·		,	· .	151, 94
ugust     128,251     266,959     165,759     155,078     19       ctober     71,567     156,796     67,367     57,991     10       ctober     46,122     105,736     54,850     56,135     6       ovember     34,612     36,877     36,072     39,359     4       ecember     27,866     34,688     28,901     31,483     3       Totals     697,935     1,457,822     843,901     866,959     1,06       Rail (Gross entries)       Rail (Gross entries)       **Rail (Gross entries)       **Rail (Gross entries)       **Totals       **Quarch     19,126     12,025     10,179     12,020       **arch     20,913     15,202     11,742     11,929     1       **Qrist     27,979     15,925     14,040     14,178       **Qrist     28,852     27,307     17,660     16,760     1       ine     34,160     37,859     26,808     22,169     1       ally     56,270     46,476     30,368     26,937     2       ugust     52,028     51,849     36,331     28,106     1			•	* '	•	195,96
Totals   T		, i				191,76
ctober       46,122       105,736       54,850       56,135       6         ovember       34,612       36,877       36,072       39,359       4         ecember       27,866       34,688       28,901       31,483       3         Totals       Rail (Gross entries)         Rail (Gross entries)         Rail (Gross entries)         1, 457, 822       843,901       866,959       1,06         Rail (Gross entries)         Rail (Gross entries)         1, 483         ebruary       19, 126       12, 025       10, 179       12, 020         arch       20, 913       15, 202       11, 742       11, 929       1         pril       27, 979       15, 925       14, 040       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       14, 178       1	1				•	107,74
ovember       34,612       36,877       36,072       39,359       4         ecember       27,866       34,688       28,901       31,483       3         Totals       Rail (Gross entries)         Rail (Gross entries)         Rail (Gross entries)         Rail (Gross entries)         19,126       12,025       10,179       12,020         arch       20,913       15,202       11,742       11,929       1         pril       27,979       15,925       14,040       14,178       1         ay       28,852       27,307       17,660       16,760       1         une       34,160       37,859       26,808       22,169       1         ally       56,270       46,476       30,368       26,937       2         ugust       52,028       51,849       36,331       28,106       1         eptember       26,254       31,271       19,844       17,733       1         ctober       23,406       22,196       15,991       14,550         ovember       14,912       13,125       11,274       9,062	i	· i	· ·		· .	68,67
27,866       34,688       28,901       31,483       3         Totals       Rail (Gross entries)         Prince (Gross entries)         19,126       12,025       10,179       12,020       12,020       12,020       12,020       11,742       11,929       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       2       1       1       1       2       2       1       1       1       2       2       1       1       2       2       1       1       2       2       1       1       2       2       1       1       2       2       1       2       2       1       2       1       2       2       1       2       2       1       2       2       1       2       3       2       3       3       3       3       3       3		, i	· I	· ·	•	43, 20
Totals     697,935     1,457,822     843,901     866,959     1,06       Rail (Gross entries)       Rail (Gross entries)       Rail (Gross entries)       11,939     12,483       ebruary     19,126     12,025     10,179     12,020       arch     20,913     15,202     11,742     11,929     1       pril     27,979     15,925     14,040     14,178       ay     28,852     27,307     17,660     16,760     1       une     34,160     37,859     26,808     22,169     1       uly     56,270     46,476     30,368     26,937     2       19,062       19,844     17,733     1       26,254     31,271     19,844     17,733     1       26,254     31,271     19,844			•			35, 48
25,728 19,137 11,939 12,483 ebruary 19,126 12,025 10,179 12,020 arch 20,913 15,202 11,742 11,929 1 pril 27,979 15,925 14,040 14,178 ay 28,852 27,307 17,660 16,760 1 ane 34,160 37,859 26,808 22,169 11 ally 56,270 46,476 30,368 26,937 2 august 52,028 51,849 36,331 28,106 19 eptember 26,254 31,271 19,844 17,733 1 actober 23,406 22,196 15,991 14,550 ovember 14,912 13,125 11,274 9,062			-			1,064,94
ebruary     19,126     12,025     10,179     12,020       arch     20,913     15,202     11,742     11,929     1       pril     27,979     15,925     14,040     14,178       ay     28,852     27,307     17,660     16,760     1       une     34,160     37,859     26,808     22,169     1       uly     56,270     46,476     30,368     26,937     2       ugust     52,028     51,849     36,331     28,106     19       eptember     26,254     31,271     19,844     17,733     1       ctober     23,406     22,196     15,991     14,550       ovember     14,912     13,125     11,274     9,062			Ra	il (Gross entrie	es)	
ebruary     19,126     12,025     10,179     12,020       arch     20,913     15,202     11,742     11,929     1       pril     27,979     15,925     14,040     14,178       ay     28,852     27,307     17,660     16,760     1       une     34,160     37,859     26,808     22,169     1       uly     56,270     46,476     30,368     26,937     2       ugust     52,028     51,849     36,331     28,106     19       eptember     26,254     31,271     19,844     17,733     1       ctober     23,406     22,196     15,991     14,550       ovember     14,912     13,125     11,274     9,062		25 728	10 137	11 030	12 483	9,47
arch     20,913     15,202     11,742     11,929     1       pril     27,979     15,925     14,040     14,178       ay     28,852     27,307     17,660     16,760     1       ine     34,160     37,859     26,808     22,169     1       ally     56,270     46,476     30,368     26,937     2       ugust     52,028     51,849     36,331     28,106     1       eptember     26,254     31,271     19,844     17,733     1       ctober     23,406     22,196     15,991     14,550       ovember     14,912     13,125     11,274     9,062			·	· I	· ·	7,70
pril     27,979     15,925     14,040     14,178       ay     28,852     27,307     17,660     16,760     1       une     34,160     37,859     26,808     22,169     1       uly     56,270     46,476     30,368     26,937     2       ugust     52,028     51,849     36,331     28,106     1       eptember     26,254     31,271     19,844     17,733     1       ctober     23,406     22,196     15,991     14,550       ovember     14,912     13,125     11,274     9,062		l l	·		-	10, 29
ay     28,852     27,307     17,660     16,760     1       une     34,160     37,859     26,808     22,169     1       uly     56,270     46,476     30,368     26,937     2       ugust     52,028     51,849     36,331     28,106     1       eptember     26,254     31,271     19,844     17,733     1       ctober     23,406     22,196     15,991     14,550       ovember     14,912     13,125     11,274     9,062	•		•		-	9,84
34,160     37,859     26,808     22,169     1       1ly     56,270     46,476     30,368     26,937     2       ugust     52,028     51,849     36,331     28,106     1       eptember     26,254     31,271     19,844     17,733     1       ctober     23,406     22,196     15,991     14,550       ovember     14,912     13,125     11,274     9,062		· ·	Ť		-	11, 50
1ly     56,270     46,476     30,368     26,937     2       ugust     52,028     51,849     36,331     28,106     1       eptember     26,254     31,271     19,844     17,733     1       ctober     23,406     22,196     15,991     14,550       ovember     14,912     13,125     11,274     9,062			•	· ' 1	,	17, 07
ugust     52,028     51,849     36,331     28,106     19       eptember     26,254     31,271     19,844     17,733     1       ctober     23,406     22,196     15,991     14,550       ovember     14,912     13,125     11,274     9,062						20, 02
eptember     26,254     31,271     19,844     17,733     1       ctober     23,406     22,196     15,991     14,550       ovember     14,912     13,125     11,274     9,062			•	· ·	,	19,64
ctober				-	1	12,809
ovember				· ·	· · · · · · · · · · · · · · · · · · ·	
	,			*		8,03
ecember			•	*		6, 15
				•		7,760 <b>140,32</b> 3

TABLE 15. Numbers of United States Visitors Entering Canada by Non-automobile Transportation, by Month of Entry, 1966-70 - Concluded

Month	1966	1967	1968	1969	1970
		Ra	ail (Net entries)	3	
					-
January	13,536	11,981	8,716	10,005	8,073
February	11,143	8,296	7,807	10,414	6,887
March	12, 186	11,082	9,370	10,044	8,965
April	14,982	11,529	11,556	11,963	8,680
May	16,975	23,162	15,092	15,089	10,534
June	22,718	33,140	23,555	19,737	15,532
July	34,444	41,019	26,944	23,870	17,570
August	28,296	46,170	31,863	24,824	17,200
September	15,341	26,893	17,361	15,767	11,274
October	15,578	18,807	13,672	12,409	8,031
November	10,504	9,464	9, 236	6,921	6,157
December	9,888	11,990	11,375	9,605	7,766
Totals	205, 591	253, 533	186, 547	170, 648	126, 669
			Boat		
					<del>-</del>
January	87	89	161	448	1, 101
February	. 84	843	268	189	760
March	202	177	1,115	1,082	1,082
April	1,283	1,673	2,211	2,189	2,013
May	25,519	31,489	31, 103	37,433	37,618
June	88,916	102,722	79,593	74,523	94,380
July	181,482	199,194	195,527	170,918	187,734
August	174,707	174,952	184,938	183,205	189,883
September	63,005	80,769	59,939	48,836	71, 268
October	13,951	12,232	13, 135	7,004	8, 399
November	1,960	2,406	1,975	1,477	2,093
December	321	591	485	541	1,164
Totals	551, 517	607, 137	570, 450	527, 845	597, 495

 <sup>&</sup>lt;sup>1</sup> Including traffic in transit to and from Alaska.
 <sup>2</sup> Excludes local bus traffic between border communities but includes in transit traffic.
 <sup>3</sup> After deducting passengers in transit across Southern Ontario.

TABLE 16. Number of United States Automobiles and Other Vehicles Entering Canada, by Province of Entry, 1966-70

Province of entry	1966	1967	1968	1969	1970
	L	ength of stay -	One or more ni	ghts in Canada	
Atlantic Provinces	212,872	203,169	282,203	250,336	305,730
Quebec	373,613	1,044,268	605,112	644,799	727, 117
Ontario	3,044,349	2,319,553	1,979,170	2,053,245	2,161,570
Manitoba	68,838	108,418	99,454	110,770	134,397
Saskatchewan	33,016	33,807	34,533	37,572	39,576
Alberta	62, 601	65,667	68,604	76,845	86,150
British Columbia	433,012	397,534	442,949	509,466	547,856
Yukon Territory	28,684	26,851	28,410	25,348	26,960
Canada	4, 256, 985	4, 199, 267	3, 540, 435	3,708,381	4, 029, 356
	Lengtl	n of stay – Ente	ering and depart	ing on the same	e day
Atlantia Provinces	1 261 100	1 271 027	1 494 715	1,353,855	1,357,021
Atlantic Provinces	1,261,109	1,271,937	1,424,715 787,444	837,944	881, 995
Ontario	509, 135 4, 343, 915	890, 175 5, 335, 877	5,603,611	5,599,252	5,592,990
Manitoba	119, 178	136, 490	139,720	153, 284	158, 509
Saskatchewan	46,988	49,946	54,570	51,580	53,852
Alberta	39,155	38,483	43,388	46,143	50,322
British Columbia	328, 551	447,104	468,222	491,116	557, 280
Yukon Territory	3, 899	2,145	4,655	5,850	4,805
Canada	6, 651, 930	8, 172, 157	8, 526, 325 <sup>1</sup>	8, 539, 024 <sup>2</sup>	8,656,774 <sup>3</sup>
			cial vehicles —	Trucks	<u></u>
Atlantic Provinces	59,077	61,537	59,827	64,560	62,749
Quebec	100,418	103,723	103,456	108,481	123,652
Ontario	296, 794	320,313	344,865	336,292	324,730
Manitoba	20, 101	16,787	17,535	18,142	19,873
Saskatchewan	12,086	11,075	10,781	10,533	10,617
Alberta	11,505	12,630	12,982	14,601	15,069
British Columbia	72,781	66,738	74,534	73,323	70,074
Yukon Territory	3,617	2,073	2,309	3,382	3,721

<sup>&</sup>lt;sup>1</sup> Includes 48,446 bicycles and motorcycles and 87,426 taxis.
<sup>2</sup> Includes 52,672 bicycles and motorcycles and 88,279 taxis.
<sup>3</sup> Includes 63,337 bicycles and motorcycles and 89,208 taxis.

TABLE 17. Numbers of United States Visitors Entering Canada by Non-automobile Transportation, by Province of Entry, 1966-70

Province of entry	1966	1967	1968	1969	1970
	<u> </u>		. Aeroplane		
Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Yukon Territory¹  Canada	31, 425 207, 940 322, 444 26, 766 3, 767 21, 840 92, 075 3, 589	35,576 530,289 408,537 37,904 3,812 24,661 130,413 5,876	37,910 249,924 473,199 46,534 4,141 28,038 146,683 6,705	38,619 303,012 521,175 59,987 3,998 37,054 161,296 7,674	41,913 396,641 567,592 43,788 4,752 44,246 178,691 8,636
Canada	709, 846	.1, 177, 068	993, 134	1, 132, 815	1, 286, 259
			Bus²		
Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Yukon Territory  Canada	14,042 116,187 475,222 9,045 252 6,942 71,283 4,962 697,935	15, 259 644, 298 688, 577 15, 955 27 6, 716 81, 948 5, 042 1, 457, 822	19,007 148,397 568,079 13,180 20 6,982 82,107 6,129 843,901	21, 950 160, 500 551, 821 14, 431 477 10, 369 100, 757 6, 654 866, 959	22, 045 183, 557 716, 512 16, 970 1, 822 8, 055 111, 605 4, 379 <b>1,064, 945</b>
			Rail³		
_					
Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Yukon Territory  Canada	351 56, 921 77, 439 18, 123 4 30, 572 22, 185	257 80,757 104,328 20,163 4 28,250 19,778 253,533	1, 198 46, 646 72, 814 13, 550 4 23, 111 29, 228 186, 547	4, 578 41, 225 62, 818 12, 487 4 16, 434 33, 106 170, 648	4,904 37,323 45,056 6,393 60 11,996 20,937
			Boat		
-		•			
Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Yukon Territory	1,833 19,302 369,337 — — — 161,044	1, 852 36, 517 400, 284 — — — — 168, 437 47	1,349 19,482 373,566 — — — — 176,048	2,101 21,509 313,086 — — — — 191,119	3,814 15,655 345,124 — — — 232,859 43
Canada	551, 517	607, 137	570,450	527, 845	597, 495

Yukon Territory traffic is practically all in transit to and from Alaska.
 Excludes local traffic between border communities but includes in transit traffic.
 After deducting passengers in transit across Southern Ontario.
 No direct entries reported.

TABLE 18. Numbers of United States Visitors Entering Canada, classified by Type of Transportation and by Province of Entry, Quarterly, 1970

Province of entry	First quarter	Second quarter	Third quarter	Fourth quarter	Year
		Persons in	automobiles—	Same day	
Nova Scotia	_		_	_	_
New Brunswick	622,415	807, 298	1,010,626	695, 092	3, 135, 431
Quebec	419,687	630,647	936, 543	492,601	2,479,478
Ontario	2, 119, 761	3,321,104	5, 254, 397	2, 296, 813	12, 992, 075
Manitoba	71,816	109,600	173,463	90,882	445,761
Saskatchewan	28,087	35, 950	47, 235	30,165	141,437
Alberta	17, 761	29, 773	55, 495	22, 167	125, 196
British Columbia	283,342	378, 545	527, 091	284,071	1,473,049
Yukon Territory	1,400	3,071	5,714	1, 404	11,589
Canada	3, 564, 269	5, 315, 988	8,010,564	3, 913, 195	20,804,016
		Persons in	automobiles—	One night	
Nova Scotia	_	23	177	6	206
New Brunswick	16, 947	28, 866	53,232	22, 152	121, 197
Quebec	57, 569	93,368	243,330	67, 088	461,355
Ontario	123,848	353,720	880,241	199, 578	1,557,387
Manitoba	12, 123	25, 239	49,972	14,380	101,714
Saskatchewan	2,634	4,065	5,784	3,015	15,498
Alberta	2, 424	5,868	15, 217	3,088	26,597
British Columbia	43,537	56, 160	97,159	38,759	235, 615
Yukon Territory	965	4, 132	9, 905	1,704	16, 706
Canada	260, 047	571,441	1, 355, 017	349,770	2, 536, 275
	1	Persons in auto	omobiles — Two	or more nights	
Nova Scotia	299	8,606	46,822	4,004	59, 731
New Brunswick	50,337	126, 562	402, 167	99, 987	679,053
Quebec	160, 145	300, 527	1, 105, 421	260, 451	1,826,544
Ontario	219, 781	964, 626	2,545,792	453,651	4,183,850
Manitoba	27, 191	80, 272	171, 150	42,567	321,180
Saskatchewan	7, 687	27,201	61, 835	17, 803	114,526
Alberta	9, 389	48,364	152,987	16, 399	227, 139
British Columbia	99, 984	295, 050	666, 672	147, 266	1,208,972
		40.000	00.040	5 000	57 002
Yukon Territory	3,953	13, 273	33,948	5,908	57,082

TABLE 18. Numbers of United States Visitors Entering Canada, classified by Type of Transportation and by Province of Entry, Quarterly, 1970 — Continued

Province of entry	First quarter	Second quarter	Third quarter	Fourth quarter	Year
·			Aeroplane		
Newfoundland	241	833	663	222	1,959
Prince Edward Island	25	181	171	58	435
Nova Scotia	3,351	6, 314	15, 535	4,187	29,387
New Brunswick	1, 470	2,494	3, 902	2,266	10, 132
Quebec	75, 053	107, 295	127, 283	87, 010	396, 641
Ontario	106,170	156,536	189, 444	115, 442	567,592
Manitoba	8,653	14,724	14,537	5,874	43,788
Saskatchewan	236	1,392	2,538	586	4,752
Alberta	6, 141	12,422	17, 182	8,501	44, 246
British Columbia	26,084	46, 200	72, 257	34, 150	178,691
Yukon Territory¹	1,073	1,969	4,949	645	8,636
Canada	228, 497	350, 360	448, 461	258, 941	1, 286, 259
			Bus²		
Nova Scotia	_	592	5, 500	337	6,429
New Brunswick	2, 325	2,677	8, 539	2, 075	15, 616
Quebec	24,506	39, 979	96,150	22, 922	183,557
Ontario	67, 664	219,090	328, 977	100,781	716,512
Manitoba	1,537	7,712	5,750	1,971	16,970
Saskatchewan	103	641	1, 078	-	1, 822
Alberta	347	1, 720	5, 120	868	8,055
British Columbia	18,032	34, 226	40, 978	18,369	111,605
Yukon Territory	6	955	3,385	33	4,379
Canada	114, 520	307, 592	495, 477	147,356	1,064,945
			Rail <sup>3</sup>		
New Brunswick	1, 531	1, 084	1,030	1,259	4,904
Quebec	7,362	8,259	13,764	7,938	37,323
Ontario	14,032	16,535	20,917	7,226	58,710
Manitoba	1,009	1,771	2, 497	1, 116	6,393
Alberta	60	-		_	60
British Columbia	2, 317	2,872	4,254	2,553	11,996
Yukon Territory	1, 157	7, 902	10,016	1,862	20, 937
Canada	27, 468	38, 423	52, 478	21, 954	140, 323

TABLE 18. Numbers of United States Visitors Entering Canada, classified by Type of Transportation and by Province of Entry, Quarterly, 1970 - Concluded

Province of entry	First quarter	Second quarter	Third quarter	Fourth quarter	Year
		-	Boat		
			400	į	4.05
Newfoundland	_	4	483	-	487
Prince Edward Island	_	581	468	511	1, 560
Nova Scotia	115	11	774	11	796 971
New Brunswick	115	120	515	221 956	
Quebec		3,980	10,719		15,655 345,124
Ontario	1	66, 236	273,555	5, 332	
British Columbia	2, 827	63,054 25	162,353 18	4,625	232,859 43
Yukon Territory	_			_	
Canada	2,943	134, 011	448,885	11, 656	597, 495
			Other travellers	4	
Nova Scotia	133	2,062	11,617	2,004	15,816
New Brunswick	60, 589	81, 393	90, 559	65, 504	298, 045
Quebec	41,741	46, 956	55,305	42,318	186, 320
Ontario	162, 008	340,408	662, 405	177,727	1, 342, 548
Manitoba	6,463	9,006	7, 933	6,246	29, 648
Saskatchewan	6, 844	8,260	9, 256	7, 198	31, 558
Alberta	5, 899	8, 006	7,766	5,865	27, 536
British Columbia Yukon Territory	21,515 885	26, 744 1, 219	39, 862 2, 836	20, 275 747	108, 396 5, 687
Canada	306, 077	524, 054	887, 539	327, 884	2, 045, 554
			Total visitors		
Newfoundland	241	837	1, 146	222	2,446
Prince Edward Island	25	762	639	569	1,995
Nova Scotia	3, 783	17,608	80,425	10,549	112,365
New Brunswick	755,729	1, 050, 494	1, 570, 570	888, 556	4,265,349
Quebec	786,063	1, 231, 011	2, 588, 515	981,284	5, 586, 873
Ontario	2, 813, 265	5, 438, 255	10, 155, 728	3, 356, 550	21,763,798
Manitoba	128, 792	248,324	425,302	163, 036	965,454
Saskatchewan	45, 591	77, 509	127,726	58,767	309, 593
Alberta	42,021	106, 153	253, 767	56,888	458, 829
British Columbia	497,638	902,851	1,610,626	550,068	3,561,183
Yukon Territory	9,439	32,546	70,771	, 12,303	125, 059
Canada	5, 082, 587	9, 106, 350	16, 885, 215	6, 078, 792	37, 152, 944

Yukon Territory traffic is practically all in transit to and from Alaska.
 Excludes local bus traffic between border communities but includes in transit traffic.
 Including passengers in transit across Southern Ontario.

<sup>4</sup> Persons entering as pedestrians, by local bus, motorcycle, bicycle, taxi, etc.

TABLE 19. Residents of the United States Entering Canada in Pleasure Craft¹ classified by Province of Entry, 1970<sup>2</sup>

		Plane	traffic		Boat traffic			
Province of entry	One or more nights in Canada		Entering and leaving same day		One or more nights in Canada		Entering and leaving same day	
_	Planes	Persons	Planes	Persons	Boats	Persons	Boats	Persons
Newfoundland	_	_	_	_		- -	_	_
Prince Edward Island	62	140	3	5	_	_	. 1	17.
Nova Scotia	145	491	127	406	22	97	6	43
New Brunswick	434	1,465	360	888	42	115	95	199
Quebec	1,914	7,278	2,244	6,762	370	1,577	4,886	12,918
Ontario	8, 187	34,840	11,922	, 35, 444	23, 875	78,569	29,729	109,672
Manitoba	1,076	4,374	524	1,787	_	_		_
Saskatchewan	979	4,191	114	311	_	_	_	_
Alberta	1,662	6,903	268	1,686	_		_	_
British Columbia	4,913	14,744	2, 267	6, 396	8,759	32,637	182	617
Yukon Territory	703	1,795	28	60	1	4	_	_
Canada	20, 075	76, 221	17,857	53, 745	33, 069	112, 999	34, 899	123, 466

<sup>&</sup>lt;sup>1</sup> Foreign pleasure craft which entered Canada under own power. This traffic is included in the catagory "boat" elsewhere in this report.

<sup>2</sup> Comparable data not available for previous years.

TABLE 20. Number and Expenditures of United States Visitors in Canada classified by Province of Entry, 1969 and 1970

		Number	of visits	Estimated expenditures <sup>1</sup>				
Province of entry	1969		1970		1969		1970	
	Thousands of visits	Per cent of total	Thousands of visits	Per cent of total	Millions of dollars	Per cent of total	Millions of dollars	Per cent of total
Atlantic Provinces <sup>2</sup>	4, 293	12.0	4,382	11.8	75.0	7.8	81.2	7.5
Quebec	5,016	14.0	5,587	15.1	193.2	20.1	237.7	22.0
Ontario	21,478	60.1	21,764	58.6	475.8	49.5	533.0	49.3
Manitoba	875	2.5	965	2.6	34.6	3.6	30.9	2.8
Saskatchewan	300	0.8	310	0.8	7.7	0.8	8.8	0.8
Alberta:	435	1.2	459	1.2	25.0	2.6	27.2	2.5
British Columbia and Yukon Territory	3,369	9.4	3,686	9.9	150.0	15.6	163.1	15.1
Canada	35,766	100.0	37,153	100.0	961.3	100.0	1,081.9	100.0

<sup>&</sup>lt;sup>1</sup> Subject to revision.

Source: Expenditure data based on sample questionnaire surveys.

<sup>&</sup>lt;sup>2</sup> Entering mainly through ports in New Brunswick.

TABLE 21. Region of Origin of United States Visitors1 Entering Canada, 1969 and 1970

	Thousands o	of visits	Percentage of totals		
Region of origin	1969	1970	1969	1970	
New England Middle Atlantic South Atlantic East North Central West North Central East South Central West South Central West South Central Mountain Pacific Other remaining states	1,582 3,570 508 3,832 872 116 147 303 1,778 118	2, 273 3, 462 615 3, 694 1, 189 109 190 372 2, 146 76	12.3 27.8 4.0 29.9 6.8 0.9 1.1 2.4 13.9 0.9	16. 1 24. 5 4. 4 26. 2 8. 4 0. 8 1. 3 2. 6 15. 2	
Totals	12, 826	14, 126	100.0	100.0	

 $<sup>^{1}</sup>$  Excludes United States visitors entering and leaving by automobile on the same day, in transit traffic and "other travellers".

TABLE 22. United States Automobiles in Canada for One or More Nights, classified by Region of Origin, 1967-70

Region of origin	1967	1968	1969	1970
		thousa	nds	
New England	584.9 1,228.3 227.6 1,226.4 293.5 42.5 46.8 79.3 442.0 28.0	533.2 1,037.0 117.5 1,046.6 232.8 15.9 27.7 72.4 432.7 24.6	493.6 1,047.4 137.2 1,120.3 257.0 26.0 28.6 82.5 491.0 24.8	663.1 1,073.0 163.0 1,150.4 279.9 24.6 33.7 95.0 523.5 23.2
Totals	4, 199. 3	3, 540. 4	3, 708. 4	4,029.

TABLE 23. Province of Main Destination of United States Visitors1 Entering Canada, 1969 and 1970

	Thousands	of visits	Percentage of totals		
Province of destination	1969	1970	1969	1970	
Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia <sup>2</sup> Touring <sup>3</sup>	593 3,184 6,025 349 130 443 1,668 434	814 3,431 6,219 664 146 560 1,791	4.6 24.8 47.0 2.7 1.0 3.5 13.0 3.4	5.8 24.3 44.0 4.7 1.0 4.0 12.7 3.5	
Canada	12,826	14, 126	100.0	100.0	

<sup>1</sup> Excludes United States visitors entering and leaving by automobile on the same day, in transit traffic and "other travellers".

Includes the Yukon and Northwest Territories.

Persons with no particular destination and persons travelling to and from Alaska.

TABLE 24. United States Automobiles in Canada for One or More Nights, classified by Region of Origin and Province of Main Destination, 1970

		Province of destination							
Region of origin	Atlantic Provinces	Quebec	Ontario	Manitoba	Saskat- chewan	Alberta	British Columbia <sup>2</sup>	Total	
				Number of	automobile	es			
New England	147, 200 62, 900 15, 800 17, 500 3, 000 800 1, 300 3, 000 2, 200 2, 200	397,000 328,200 42,700 75,000 9,100 5,400 6,100 3,200 10,200 100 877,000	98, 800 649, 300 87, 500 984, 600 127, 300 12, 400 8, 500 13, 800 21, 900 400 2,004, 500	600 800 1,600 12,000 84,400 1,100 3,200 3,300 2,500 —	200 200 400 5, 200 16, 400 200 500 7, 700 3, 700  34, 500	1,100 5,000 3,400 16,100 17,600 900 6,000 27,500 52,500 1,700	2,200 5,500 4,300 10,100 10,600 800 4,400 33,600 399,600 9,100 480,200	647,100 1,051,900 1,55,700 1,120,500 268,400 21,600 30,000 89,400 492,600 11,300 3,888,500	
				Percentag	e of totals	3		I	
New England Middle Atlantic South Atlantic East North Central West North Central East South Central West South Central Mountain Pacific Other states	22.7 6.0 10.1 1.5 1.1 3.7 4.3 0.3 0.4	61. 4 31. 2 27. 4 6. 7 3. 4 25. 0 20. 3 3. 6 2. 1 0. 9	15.3 61.7 56.2 87.9 47.4 57.4 28.3 15.4 4.4 3.5	0.1 0.1 1.0 1.1 31.4 5.1 10.7 3.7 0.5	0.3 0.5 6.1 0.9 1.7 8.6 0.8	0. 2 0. 5 2. 2 1. 4 6. 6 4. 2 20. 0 30. 8 10. 7 15. 1	0.3 0.5 2.8 0.9 4.0 3.7 14.7 37.6 81.1 80.5	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	
Totals	6.5	22.6	51.5	2.8	0.9	3.4	12.3	100.0	

Excludes automobiles travelling to or from Alaska and those indicating three or more provinces of main destination.
 Includes destinations in the Yukon and Northwest Territories.

TABLE 25. United States Visitors Entering Canada, classified by Purpose of Trip and Type of Transportation, 1970

	Autom	nobile		Totals	
Purpose of trip	Entering and leaving same day	One or more nights in Canada	Non- automobile <sup>1</sup>		
		Thousands	s of persons		
Employed in Canada and other business Visiting friends or relatives Other recreation Other purposes Three or more purposes Totals	2, 282.6 4, 109.6 10, 092.9 4, 318.9 - 20, 804.0	293.5 2,434.0 7,522.3 594.3 370.3	783.3 491.6 1,554.8 78.0 4.4 2,912.1	3,359,4 7,035,2 19,170,0 4,991,2 374,7 34,930.5	
		Perce	ntages		
Employed in Canada and other business Visiting friends or relatives Other recreation Other purposes Three or more purposes  Totals	11. 0 19. 7 48. 5 20. 8 —	2.6 21.7 67.1 5.3 3.3	26. 9 16. 9 53. 4 2. 7 0. 1	9.6 20.1 54.9 14.3 1.1	

<sup>1</sup> Excludes in transit traffic and "other travellers". Source: Detail based on sample questionnaire surveys.

TABLE 26. United States Motorists<sup>1</sup> in Canada for One or More Nights, classified by Type of Lodging and Province of Main Destination, 1969 and 1970

		Province of	destination			
Principal type of lodging	Atlantic Provinces	Quebec	Ontario	Manitoba		
		Number of	persons			
1969						
Camping or house trailer	134,200	216,600	788,700	49,000		
Cottage	29,300	65,700	862,900	12,300		
Resort, hotel or motel	184,600	1,646,900	2,320,900	154,800		
Home of friends or relatives	153,600	492,000	723,000	56,500		
Other types of lodging	17,500	82,400	117,700	5,000		
Two or more types of lodging	21,100	33,700	60,200	6,700		
Totals	540,300	2, 537, 300	4, 873, 400	284, 300		
		Percen	tages			
Camping or house trailer	24.9	8.5	16.2	17.2		
Cottage	5.4	2.6	17.7	4.3		
Resort, hotel or motel	34.2	64.9	47.6	54.4		
Home of friends or relatives	28.4	19.4	14.9	19.9		
Other types of lodging	3.2	3.3	2.4	1.8		
Two or more types of lodging	3.9	1.3	1.2	2.4		
Totals	100.0	100, 0	100.0	100.0		
	Province of destination					
	Saskatchewan	Alberta	British Columbia <sup>2</sup>	Total		
	<u></u> L.	Number of	1			
Camping or house trailer	19,000	125,400	315,300	1,648,200		
Cottage	4,100	3,300	27,900	1,005,500		
Resort, hotel or motel	42,100	154,900	612,000	5, 116, 200		
Home of friends or relatives	41,500	41,900	207,500	1,716,000		
Other types of lodging	4,800	4,800	31,300	263,500		
Two or more types of lodging	2,000	13,200	28,600	165,500		
Totals	113,500	343, 500	1, 222, 600	9, 914, 900		
		Percen	tages			
Camping or house trailer	16.7	36.5	25.8	16.6		
Cottage	3.6	1.0	2.3	10.1		
Resort, hotel or motel	37.1	45.1	50.0	51.6		
Home of friends or relatives	36.6	12.2	17.0	17.3		
Other types of lodging	4.2	1.4	2.6	2.7		
Two or more types of lodging	1.8	3.8	2.3	1.7		
Totals	100.0	100.0	100.0	100.0		

<sup>&</sup>lt;sup>1</sup> Excludes motorists travelling to and from Alaska and those indicating three or more provinces of main destination. <sup>2</sup> Includes destinations in the Yukon and Northwest Territories.

TABLE 26. United States Motorists<sup>1</sup> in Canada for One or More Nights, classified by Type of Lodging and Province of Main Destination, 1969 and 1970 — Concluded

		Province of d	estination			
Principal type of lodging	Atlantic Provinces	Quebec	Ontario	Manitoba		
		Number of	persons			
1970						
Camping or house trailer	162,400	227,000	913, 200	69,800		
Cottage	33,000	53, 100	799,800	17,600		
Resort, hotel or motel	267,700	1,708,200	2, 486, 500	185, 100		
Home of friends or relatives	194, 200	537, 500	931,400	64,000		
Other types of lodging	17, 200	80, 100	152, 200	5,300		
Two or more types of lodging	39,800	48,000	73,000	6,000		
Totals	714, 300	2, 653, 900	5, 356, 100	347, 800		
•		Percent	ages			
Camping or house trailer	22.7	8.6	17. 1	20, 1		
Cottage	4.6	2.0	14. 9	5. 1		
Resort, hotel or motel	37.5	64.4	46. 4	53.2		
Home of friends or relatives	27, 2	20. 2	17.4	18.4		
Other types of lodging	2. 4	3. 0	2.8	1.5		
Two or more types of lodging	5.6	1.8	1.4	1.7		
Totals	100.0	100. 0	100. 0	100, 0		
	Province of destination					
	Saskatchewan	Alberta	British Columbia <sup>2</sup>	Total		
	<u> </u>	Number of	f persons			
	20 500	140,000	242 400	1 970 200		
Cattage	20,500 4,500	142, 900 5, 300	343, 400 24, 900	1,879,200 938,200		
Cottage	39,700	173, 600	661,000	5,521,800		
Home of friends or relatives	38, 800	42,900	200,100	2,008,900		
Other types of lodging	2,500	4,600	23, 900	285, 800		
Two or more types of lodging	2, 200	12,800	33,900	215, 700		
Totals	108, 200	382, 100	1, 287, 200	10, 849, 600		
	<u> </u>	Percent	ages	,,		
Camping or house trailer	18.9	37.4	26.7	17.3		
Cottage	4.2	1.4	1.9	8.7		
Resort, hotel or motel	36. 7	45. 4	51.4	50.9		
Home of friends or relatives	35.9	11. 2	15.5	18.5		
Other types of lodging	2.3	1. 2	1.9	2.6		
Two or more types of lodging	2.0	3.4	2.6	2.0		
Totals	100, 0	100.0	100.0	100. 0		

 $<sup>^1</sup>$  Excludes motorists travelling to and from Alaska and those indicating three or more provinces of main destination.  $^2$  Includes destinations in the Yukon and Northwest Territories.

TABLE 27. Number and Expenditures of United States Visitors Entering Canada classified by Length of Stay, 1970

		Len	gui oi Stay, I	1910					
Estimated days stay in Canada	Number of persons	Per cent of total persons	Number of person days	Average stay per person (days)	Estimated expenditure <sup>1</sup>	Average expenditure per person	Average expenditure per person per day		
				Automobile	\$'000	\$	\$		
					- 		<u>.                                    </u>		
12 day	20,804,000	65.0	20,804,000	1.0	104,500	5.00	5,00		
2 days	2,536,300	7.9	5,072,600	2.0	51,469	20.30	10.10		
3 - 7 days	6,506,900	20.3	27,679,000	4.3	308,310	47.40	11.10		
8-14 "	1,710,000	5.3	16,658,900	9.7	164,485	96.20	9.90		
15-21 "	287,900	1.0	4,848,400	16.8	41,511	144.20	8.60		
22 days and over	173,300	0.5	10,540,600	60.8	62,029	357.90	5.90		
Totals	32, 018, 400	100.0	85, 603, 500	2.7	732, 304	22.90	8. 60		
		Non-automobile <sup>3</sup>							
1 <sup>2</sup> day	478, 100	16.4	478,100	1.0	5,747	12.00	12.00		
2 days	369,000	12.7	737,700	2.0	19,357	52.50	26.20		
3 - 7 days	1,388,300	47.7	6,240,900	4.5	156,535	112.80	25.10		
8-14 "	558,500	19.2	5,284,300	9.5	118,973	213.00	22.50		
15-21 "	69,800	2.4	1,198,600	17.2	17,486	250.50	14.60		
22 days and over	48,400	1.6	1,629,200	33.7	12,202	252.10	7.50		
Totals	2, 912, 100	100.0	15, 568, 800	5.3	330, 300	113. 40	21. 20		
				Totals					
1 <sup>2</sup> day	21, 282, 100	60.9	21,282,100	1.0	110,247	5.20	5.20		
2 days	2,905,300	8.3	5,810,300	2.0	70,826	24.40	12.20		
3 - 7 days	7,895,200	22.6	33,919,900	4.3	464,845	58.90	13.70		
8-14 ''	2, 268, 500	6.5	21,943,200	9.7					
15-21 "	357,700	1.0	6,047,000	16.9	283,458	125.00	12.90		
22 days and over	221,700	0.7	12, 169, 800		58,997	164.90	9.80		
22 days and over				54.9	74,231	334.80	6.10		
Totals	34, 930, 500	100, 0	101, 172, 300	2.9	1, 062, 604	30. 40	10.50		

Subject to revision and includes international transportation fares paid to Canadian carriers.
 Persons entering and leaving on the same day.
 Excludes visitors in transit and "other travellers" but includes private plane and boat traffic Source: Detail based on sample questionnaire surveys.

TABLE 28. Number of United States Automobiles and Persons Entering Canada classified by Length of Visit and Province of Exit, 19701

Estimated days stay	Atlantic Provinces	Quebec	Ontario	Manitoba	Saskat- chewan	Alberta	British Columbia and Yukon Territory	Canada			
		Number of automobiles									
12 day	1,304,000	870,000	5,520,300	156,200	52,600	48,300	552,800	8,504,200			
2 days	41,300	144,600	655,700	30,900	5,000	8,800	97,900	984, 200			
3 "	42, 100	208,300	458,900	29,000	5,600	13,800	120,500	878,200			
4 ''	38,100	143,300	307,100	14, 300	4,500	8,500	92, 400	608,200			
5. "	34,000	76,500	176,600	7,000	5,600	7,700	58,100	365,500			
6 "	28,100	45,900	103,500	5,000	3,700	6,900	47,800	240,900			
7 "	21,000	36,700	86, 400	6,400	2,300	5,700	33,100	191,600			
8-10 days	44,900	42,600	218,800	11,000	7,900	14,300	65, 100	404,600			
11-14 "	38,000	10, 400	76,500	7,200	4,300	6,900	34,800	178,100			
15-21 "	24, 200	6,800	44, 300	4,000	2,300	3, 300	20,900	105,800			
22 days and over	9,300	4,200	37, 200	3,900	900	1,400	15,400	72,300			
Totals	1,625,000	1,589,300	7,685,300	274, 900	94,700	125,600	1, 138, 800	12,533,600			
	+			Number of	persons						
1² day	3, 135, 400	2, 479, 500	12,992,100	445,800	141,400	125, 200	1,484,600	20,804,000			
1 <sup>2</sup> day	3, 135, 400 109, 300	2, 479, 500 436, 400	12,992,100 1,603,200	445, 800 93, 500	141, 400 14, 400	125, 200 24, 500	1,484,600 255,000	20, 804, 000 2, 536, 300			
•											
2 days	109,300	436, 400	1,603,200	93, 500	14, 400	24,500	255,000	2,536,300			
2 days	109,300 116,900	436, 400 651, 600	1,603,200 1,212,800 853,700	93, 500 90, 800	14, 400 19, 400 14, 900	24, 500 40, 700 23, 800	255,000 320,500	2, 536, 300 2, 452, 700 1, 755, 100			
2 days	109,300 116,900 118,300	436, 400 651, 600 446, 200	1,603,200 1,212,800 853,700	93, 500 90, 800 48, 100	14, 400 19, 400 14, 900	24, 500 40, 700 23, 800	255,000 320,500 250,100	2, 536, 300 2, 452, 700 1, 755, 100			
2 days	109, 300 116, 900 118, 300 105, 700	436, 400 651, 600 446, 200 236, 200	1,603,200 1,212,800 853,700 487,400	93, 500 90, 800 48, 100 22, 000	14, 400 19, 400 14, 900 16, 400	24,500 40,700 23,800 23,800	255,000 320,500 250,100 167,200	2, 536, 300 2, 452, 700 1, 755, 100 1, 058, 700			
2 days	109, 300 116, 900 118, 300 105, 700 76, 500	436, 400 651, 600 446, 200 236, 200 136, 400	1,603,200 1,212,800 853,700 487,400 287,900	93, 500 90, 800 48, 100 22, 000 15, 000	14, 400 19, 400 14, 900 16, 400 11, 100	24,500 40,700 23,800 23,800 20,600	255,000 320,500 250,100 167,200 131,900	2,536,300 2,452,700 1,755,100 1,058,700 679,400			
2 days	109, 300 116, 900 118, 300 105, 700 76, 500 60, 000	436, 400 651, 600 446, 200 236, 200 136, 400 107, 700	1,603,200 1,212,800 853,700 487,400 287,900 253,800	93, 500 90, 800 48, 100 22, 000 15, 000 20, 600	14, 400 19, 400 14, 900 16, 400 11, 100 7, 300	24,500 40,700 23,800 23,800 20,600 15,900	255,000 320,500 250,100 167,200 131,900 95,700	2,536,300 2,452,700 1,755,100 1,058,700 679,400 561,000			
2 days	109, 300 116, 900 118, 300 105, 700 76, 500 60, 000 125, 400	436, 400 651, 600 446, 200 236, 200 136, 400 107, 700 126, 000	1,603,200 1,212,800 853,700 487,400 287,900 253,800 692,200	93,500 90,800 48,100 22,000 15,000 20,600 32,500	14, 400 19, 400 14, 900 16, 400 11, 100 7, 300 23, 000	24,500 40,700 23,800 23,800 20,600 15,900 42,200	255,000 320,500 250,100 167,200 131,900 95,700 173,500	2,536,300 2,452,700 1,755,100 1,058,700 679,400 561,000 1,214,800			
2 days	109, 300 116, 900 118, 300 105, 700 76, 500 60, 000 125, 400 99, 300	436, 400 651, 600 446, 200 236, 200 136, 400 107, 700 126, 000 34, 800	1,603,200 1,212,800 853,700 487,400 287,900 253,800 692,200 217,500	93,500 90,800 48,100 22,000 15,000 20,600 32,500 20,600	14, 400 19, 400 14, 900 16, 400 11, 100 7, 300 23, 000 14, 500	24,500 40,700 23,800 23,800 20,600 15,900 42,200 17,900	255,000 320,500 250,100 167,200 131,900 95,700 173,500 90,600	2,536,300 2,452,700 1,755,100 1,058,700 679,400 561,000 1,214,800 495,200			

Subject to revision.
 Entering and leaving on the same day.

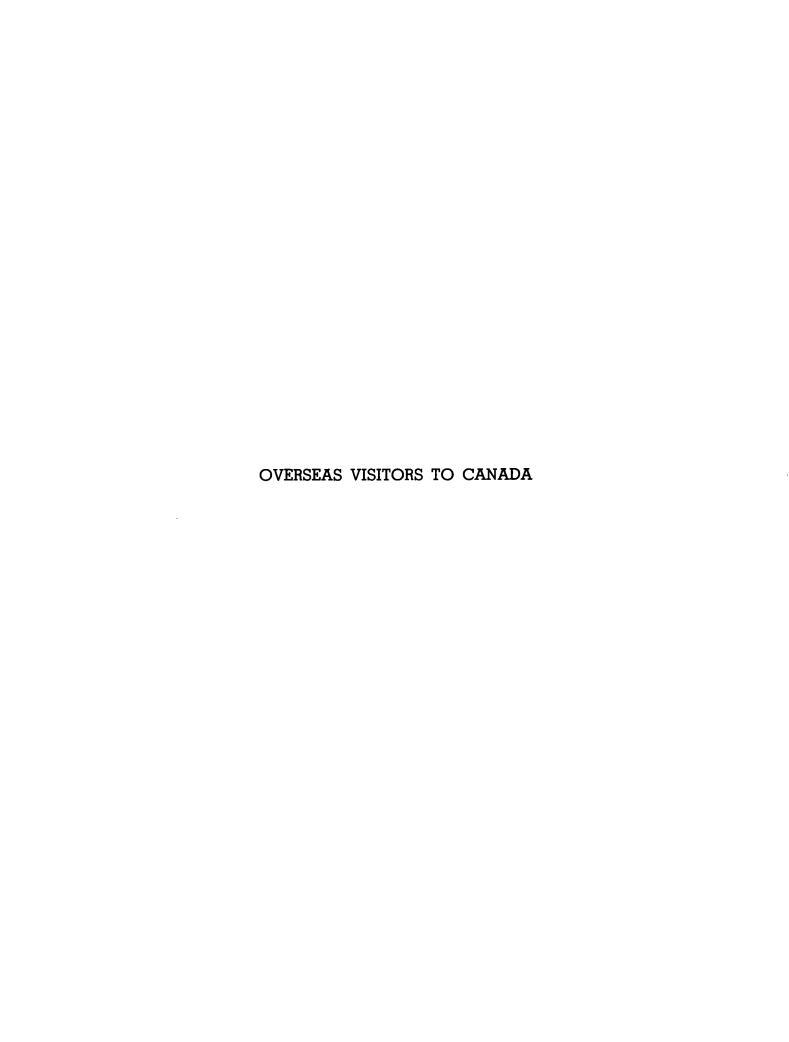


TABLE 29. Expenditures on Travel¹ by Visitors from Overseas Countries,² 1966-70.

Area of residence	1966	1967	1968	1969	1970³
		mi	illions of dollar	S	
United Kingdom	39	40	23	29	44
Other sterling areas	12	18	13	18	23
Other OECD in Europe	36	58	32	40	53
All other countries	23	38	19	26	32
Totals	110	154	87	113	152

Includes international transportation fares.
 Excludes Hawaii.
 Subject to revision.

Source: Questionnaire surveys.

TABLE 30. Number and Expenditures<sup>1</sup> of Overseas Visitors in Canada, 1968-70

	1968	1969	1970
Number of visits         '000           Expenditure         \$'000,000           Average trip expenditure         \$           Average daily expenditure         \$	362	463	536
	55	80	103
	152	173	192
	7	8	9

<sup>&</sup>lt;sup>1</sup> Excludes international transportation fares.

Source: Number of visits - frontier count. Expenditure data - sample questionnaire surveys.

TABLE 31. Visitors from Overseas Countries Entering Canada¹ at Principal Ports of Entry, Quarterly, 1969 and 1970

Port of entry	First quarter	Second quarter	Third quarter	Fourth quarter	Year
Selected ports: Gander, Nfld. Halifax, N.S.² Lacolle, Que. Montreal Airport, Que. Philipsburg, Que. Quebec, Que. Fort Erie, Ont. Niagara Falls, Ont. Sarnia, Ont. Toronto Airport, Ont. Windsor Ont. Windsor Ont. Winnipeg Airport, Man. Edmonton, Alta. Pacific Highway, B.C. Vancouver Airport, B.C.	212 718 1,183 16,558 456 88 944 701 254 10,224 905 301 433 731 3,473	649 764 4,127 37,263 1,256 3,513 4,532 6,204 1,071 38,880 2,419 1,075 2,227 2,118 11,464	1,461 1,457 11,449 52,508 3,554 3,752 8,752 12,743 1,398 77,037 4,048 1,639 4,008 5,626 14,298	619 535 3,492 27,745 409 2,270 2,377 1,875 694 23,023 1,223 634 659 1,393 6,126	2,941 3,474 20,251 134,074 5,675 9,596 16,605 21,523 3,417 149,164 8,595 3,649 7,327 9,868 35,361
Totals	37, 181	117, 562	203, 703	73, 074	431, 520
All other ports	2,483	8,829	15, 622	4,729	31,663
Grand totals	39, 664	126, 391	219, 325	77, 803	463, 183

TABLE 31. Visitors from Overseas Countries Entering Canada<sup>1</sup> at Principal Ports of Entry, Quarterly, 1969 and 1970 — Concluded

Port of entry	First quarter	Second . quarter	Third quarter	Fourth quarter	Year
1970  Selected ports: Gander, Nfld. Halifax, N.S.² Lacolle, Que. Montreal Airport, Que. Philipsburg, Que. Quebec, Que. Fort Erie, Ont. Niagara Falls, Ont. Samia, Ont. Toronto Airport, Ont. Windsor, Ont. Winnipeg Airport, Man.	425	970	1,721	709	3,825
	447	1,130	1,382	657	3,616
	2, 016	4,737	14,102	3, 167	24,022
	20, 147	42,502	54,818	28, 813	146,280
	443	846	1,885	1, 169	4,343
	56	2,861	3,163	1, 849	7,929
	1, 981	4,750	11,455	2, 872	21,058
	1, 056	5,885	13,384	2, 533	22,858
	277	1,313	1,672	806	4,068
	15, 832	52,189	87,836	27, 878	183,735
	740	1,994	4,076	1, 569	8,379
	503	1,947	1,830	710	4,990
Pacific Highway, B.C. Vancouver Airport, B.C.	646	3,237	4,803	1, 181	9,867
	1,115	3,018	6,251	1, 645	12,029
	4,778	15,195	20,225	7, 751	47,949
All other ports	50, 462	142, 574	228, <b>60</b> 3	83, 309	504,948
	2, 554	9, 101	14, 577	4, 352	30,584
Grand totals	53, 016	151,675	243, 180	87, 661	535, 532

 <sup>&</sup>lt;sup>1</sup> Includes entries direct and via the United States, documented at port of entry; excludes most persons in transit and persons in Canada for less than 24 hours.
 <sup>2</sup> Includes entries by plane and ship.

TABLE 32. Visitors<sup>1</sup> from Overseas Countries, classified by Principal Countries of Residence, Quarterly, 1970

Country of residence .	First quarter	Second quarter	Third quarter	Fourth quarter	Year
Europe:					
Austria Azores Belgium Bulgaria Czechoslovakia Denmark Finland France Germany, Federal Republic of Greece Hungary Ireland (Eire) Italy Malta Netherlands, The Norway Poland Portugal Rumania Spain Sweden Switzerland United Kingdom U.S.S.R. Yugoslavia Other	341 1, 159 591 11 189 542 319 4,010 3,427 1,741 221 462 2,738 1,477 784 185 711 86 885 928 1,093 10,609 194 332 64	1, 193 1, 947 1, 369 96 544 2, 370 1, 486 8, 395 12, 074 2, 281 1, 378 1, 032 5, 445 9, 603 1, 832 2, 649 1, 324 114 1, 378 2, 327 2, 497 43, 357 964 190	1, 758 336 4, 115 24 511 2, 397 995 18, 987 19, 727 2, 568 976 1, 905 6, 745 630 13, 643 1, 657 2, 395 1, 163 122 1, 148 2, 174 3, 626 83, 893 475 1, 346 321	623 78 897 21 166 959 437 5,523 6,033 2,363 466 886 3,649 32 3,273 1,105 2,432 717 91 1,101 1,101 1,716 19,877 281 753 200	3,915 3,520 6,972 1,410 6,268 3,237 36,915 41,261 8,953 3,041 4,285 18,577 726 27,996 5,378 7,661 3,915 413 4,512 6,795 8,932 157,736 1,429 3,395
Totals	33, 117	106, 370	173, 637	55, 045	368, 169

TABLE 32. Visitors<sup>1</sup> from Overseas Countries, classified by Principal Countries of Residence, Quarterly, 1970 — Concluded

Egypt	Country of residence	First quarter	Second quarter	Third quarter	Fourth quarter	Year
Egypt	Africa:					
Egypt	Algeria	20	35	105	42	202
South Africa	Egypt					1, 279
Other						167
Asia:  Ceylon		· · · · · · · · · · · · · · · · · · ·				3, 964 4, 683
Ceylon	Totals	1,087	3, 044	4, 326	1, 838	10, 295
China	Asia:					
Hong Kong	Ceylon	17	66	86	35	204
India	China					149
Israel		2 - 2				5,944
Japan   2,867   5,617   9,136   4,391   22,0     Korea, South   147   289   349   246   1,0     Lebanon   182   402   591   302   1,4     Pakistan   155   413   560   374   1,5     Philippines   307   967   1,025   572   2,8     Syria   38   49   93   29   22     Taiwan   178   330   526   427   1,5     Turkey   135   483   355   207   1,1     Other   618   1,453   2,198   972   5,2      Totals   7,361   15,834   23,565   12,261   59,0     North America and Caribbean:						9,428
Korea, South						
Lebanon						1,031
Philippines   307   967   1, 025   572   2, 8   8   38   49   93   29   22   2   2   2   2   2   2   2						1,477
Syria	Pakistan	155	413	560	374	1,502
Taiwan         178         390         526         427         1,5           Turkey         618         1,453         2,198         972         5,2           Totals         7,361         15,834         23,565         12,261         59,00           North America and Caribbean:         Antigua         23,565         12,261         59,00           North America and Caribbean:         Antigua         229         515         961         381         2,00           Barbados         275         668         1,471         483         2,8         86         4,44         60         2,00         876         4,44         44         40         40         77         98         82         39         2.2         44         40         40         77         98         82         39         2.2         44         44         40         40         77         98         82         39         2.2         44         44         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>2,871</td></t<>						2,871
Turkey			7.1			209
Other         618         1,453         2,198         972         5,2           Totals         7,361         15,834         23,565         12,261         59,00           North America and Caribbean:         Antigua         52         142         207         105         59,00           Bahamas         229         515         961         381         2,00           Barbados         275         668         1,471         483         2,88           Bermuda         526         783         2,280         876         4,44           Cuba         77         98         82         39         22           Haiti         1,252         3,043         4,966         2,156         11,4           Mexico         1,141         2,795         5,995         1,651         10,6           Mexico         1,141         2,795         5,995         1,651         10,6           Trinidad and Tobago         848         1,830         4,329         1,408         8,4           Other         679         1,466         2,467         1,145         5,7           Totals         5,354         11,826         23,331         8,749						1,521
North America and Caribbean:						5, 241
North America and Caribbean:  Antigua 52 142 207 105 56 Bahamas 229 515 668 1,471 483 2,88 Bermuda 526 783 2,280 876 4,44 Cuba 777 98 82 39 22 Haiti 275 486 1,473 505 2,77 Jamaica 1,252 3,043 4,966 2,156 11,47 Mexico 71,141 2,795 5,095 1,651 10,61 Trinidad and Tobago 848 1,830 4,329 1,408 8,4 Other 679 1,466 2,467 1,145 5,73  Totals 5,354 11,826 23,331 8,749 49,24  South America:  Argentina 554 936 1,176 534 3,22 Brazil 504 1,220 1,741 666 4,11 Colombia 199 517 8899 357 1,99 Guyana 426 763 1,583 974 3,77 Venezuela 324 737 1,334 555 2,91 Other 1,275 2,378 2,743 2,101 8,46  Totals 3,282 6,551 9,476 5,187 24,46  Doceania:  Australia 1,971 5,614 6,064 3,352 17,00 New Zealand 624 2,145 2,448 976 6,15 Other 220 291 333 253 1,06	Totals	7. 361	15.834	23, 565	12, 261	59,021
North America and Caribbean:	- 0000	,,,,,,,	20,001	20,000		00,041
Bahamas     229     515     961     381     2,00       Barbados     275     668     1,471     483     2,88       Bermuda     526     783     2,280     876     4,4       Cuba     77     98     82     39     2       Haiti     275     486     1,473     505     2,7       Jamaica     1,252     3,043     4,966     2,156     11,4       Mexico     1,141     2,795     5,095     1,651     10,6       Trinidad and Tobago     848     1,830     4,329     1,408     8,4       Other     679     1,466     2,467     1,145     5,7       Totals     5,354     11,826     23,331     8,749     49,26       South America:       Argentina     554     936     1,176     534     3,20       Brazil     504     1,220     1,741     666     4,11       Colombia     199     517     899     357     1,9       Guyana     426     763     1,583     974     3,7       Venezuela     324     737     1,334     555     2,9       Other     1,275     2,378     2,743     2,101     8	North America and Caribbean:			·		
Barbados         275         668         1,471         483         2,88           Bermuda         526         783         2,280         876         4,46           Cuba         77         98         82         39         22           Haiti         275         486         1,473         505         2,77           Jamaica         1,252         3,043         4,966         2,156         11,4           Mexico         1,141         2,795         5,095         1,651         10,61           Trinidad and Tobago         848         1,830         4,329         1,408         8,4           Other         679         1,466         2,467         1,145         5,79           Totals         5,354         11,826         23,331         8,749         49,26           South America:           Argentina         554         936         1,176         534         3,2           Brazil         504         1,220         1,741         666         4,1           Colombia         199         517         899         357         1,9           Guyana         426         763         1,583         974         3,	Antigua	52	142	207	105	506
Bermuda		229	515		381	2,086
Cuba         77         98         82         39         22           Haiti         275         486         1,473         505         2,73           Jamaica         1,252         3,043         4,966         2,156         11,4           Mexico         1,141         2,795         5,095         1,651         10,61           Trinidad and Tobago         848         1,830         4,329         1,408         8,4           Other         679         1,466         2,467         1,145         5,71           Totals         5,354         11,826         23,331         8,749         49,26           South America:           Argentina         554         936         1,176         534         3,20           Brazil         504         1,220         1,741         666         4,11           Colombia         199         517         899         357         1,99           Guyana         426         763         1,583         974         3,74           Venezuela         324         737         1,334         555         2,99           Other         1,275         2,378         2,743         2,101						2,897
Haiti 275 486 1,473 505 2,77  Jamaica 1,252 3,043 4,966 2,156 11,4  Mexico 51,141 2,795 5,095 1,651 10,66  Trinidad and Tobago 848 1,830 4,329 1,408 8,4  Other 679 1,466 2,467 1,145 5,78  Totals 5,354 11,826 23,331 8,749 49,26  South America:  Argentina 554 936 1,176 534 3,26  Brazil 504 1,220 1,741 666 4,18  Colombia 199 517 899 357 1,97  Guyana 426 763 1,583 974 3,77  Venezuela 324 737 1,334 555 2,98  Other 1,275 2,378 2,743 2,101 8,48  Decania:  Australia 1,971 5,614 6,064 3,352 17,06  New Zealand 624 2,145 2,448 976 6,18  Other 220 291 333 253 1,08						4,465
Jamaica       1, 252       3, 043       4, 966       2, 156       11, 4         Mexico       1, 141       2, 795       5, 095       1, 651       10, 61         Trinidad and Tobago       848       1, 830       4, 329       1, 408       8, 4         Other       679       1, 466       2, 467       1, 145       5, 7         Totals       5, 354       11, 826       23, 331       8, 749       49, 26         South America:         Argentina       554       936       1, 176       534       3, 22         Brazil       504       1, 220       1, 741       666       4, 11         Colombia       199       517       899       357       1, 97         Guyana       426       763       1, 583       974       3, 7         Venezuela       324       737       1, 334       555       2, 9         Other       1, 275       2, 378       2, 743       2, 101       8, 45         Totals       3, 282       6, 551       9, 476       5, 187       24, 46         Oceania:       20       291       333       253       17, 00         New Zealand       624 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>296</td></t<>						296
Mexico         1,141         2,795         5,095         1,651         10,61           Trinidad and Tobago         848         1,830         4,329         1,408         8,4           Other         679         1,466         2,467         1,145         5,75           Totals         5,354         11,826         23,331         8,749         49,26           South America:           Argentina         554         936         1,176         534         3,26           Brazil         504         1,220         1,741         666         4,15           Colombia         199         517         899         357         1,99           Guyana         426         763         1,583         974         3,74           Venezuela         324         737         1,334         555         2,99           Other         1,275         2,378         2,743         2,101         8,46           Totals         3,282         6,551         9,476         5,187         24,46           Oceania:         1,971         5,614         6,064         3,352         17,00           New Zealand         624         2,145         2,448						
Trinidad and Tobago         848         1,830         4,329         1,408         8,4           Other         679         1,466         2,467         1,145         5,7           Totals         5,354         11,826         23,331         8,749         49,26           South America:           Argentina         554         936         1,176         534         3,20           Brazil         504         1,220         1,741         666         4,11           Colombia         199         517         899         357         1,97           Guyana         426         763         1,583         974         3,76           Venezuela         324         737         1,334         555         2,99           Other         1,275         2,378         2,743         2,101         8,48           Totals         3,282         6,551         9,476         5,187         24,48           Oceania:         1,971         5,614         6,064         3,352         17,00           New Zealand         624         2,145         2,448         976         6,15           Other         220         291         333 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>10,682</td></td<>						10,682
Other       679       1,466       2,467       1,145       5,75         Totals       5,354       11,826       23,331       8,749       49,26         South America:         Argentina       554       936       1,176       534       3,26         Brazil       504       1,220       1,741       666       4,11         Colombia       199       517       899       357       1,97         Guyana       426       763       1,583       974       3,76         Venezuela       324       737       1,334       555       2,96         Other       1,275       2,378       2,743       2,101       8,46         Totals       3,282       6,551       9,476       5,187       24,48         Oceania:       3,282       6,551       9,476       5,187       24,48         New Zealand       624       2,145       2,448       976       6,15         Other       220       291       333       253       1,08	Trinidad and Tobago					8,415
South America:       Argentina     554     936     1,176     534     3,26       Brazil     504     1,220     1,741     666     4,13       Colombia     199     517     899     357     1,97       Guyana     426     763     1,583     974     3,74       Venezuela     324     737     1,334     555     2,99       Other     1,275     2,378     2,743     2,101     8,48       Totals     3,282     6,551     9,476     5,187     24,48       Oceania:       Australia     1,971     5,614     6,064     3,352     17,00       New Zealand     624     2,145     2,448     976     6,18       Other     220     291     333     253     1,06	Other	679	1,466			5,757
Argentina       554       936       1,176       534       3,26         Brazil       504       1,220       1,741       666       4,11         Colombia       199       517       899       357       1,97         Guyana       426       763       1,583       974       3,76         Venezuela       324       737       1,334       555       2,95         Other       1,275       2,378       2,743       2,101       8,45         Totals       3,282       6,551       9,476       5,187       24,45         Oceania:       Australia       1,971       5,614       6,064       3,352       17,00         New Zealand       624       2,145       2,448       976       6,15         Other       220       291       333       253       1,06	Totals	5, 354	11, 826	23, 331	8,749	49,260
Brazil         504         1,220         1,741         666         4,1           Colombia         199         517         899         357         1,9°           Guyana         426         763         1,583         974         3,7°           Venezuela         324         737         1,334         555         2,9°           Other         1,275         2,378         2,743         2,101         8,4°           Totals         3,282         6,551         9,476         5,187         24,4°           Oceania:         3,282         6,551         9,476         3,352         17,0°           New Zealand         624         2,145         2,448         976         6,18           Other         220         291         333         253         1,0°	South America:					
Colombia         199         517         899         357         1,9°           Guyana         426         763         1,583         974         3,7°           Venezuela         324         737         1,334         555         2,9°           Other         1,275         2,378         2,743         2,101         8,4°           Totals         3,282         6,551         9,476         5,187         24,4°           Oceania:         3,282         6,561         6,064         3,352         17,00°           New Zealand         624         2,145         2,448         976         6,18°           Other         220         291         333         253         1,06°		1				3,200
Guyana     426     763     1,583     974     3,74       Venezuela     324     737     1,334     555     2,95       Other     1,275     2,378     2,743     2,101     8,45       Totals     3,282     6,551     9,476     5,187     24,48       Oceania:       Australia     1,971     5,614     6,064     3,352     17,00       New Zealand     624     2,145     2,448     976     6,18       Other     220     291     333     253     1,06						4, 131
Venezuela       324       737       1,334       555       2,95         Other       1,275       2,378       2,743       2,101       8,48         Totals       3,282       6,551       9,476       5,187       24,48         Oceania:       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4       4						1,972
Other       1, 275       2, 378       2, 743       2, 101       8, 48         Totals       3, 282       6, 551       9, 476       5, 187       24, 48         Oceania:       1, 971       5, 614       6, 064       3, 352       17, 00         New Zealand       624       2, 145       2, 448       976       6, 18         Other       220       291       333       253       1, 06				1,583		3,746
Totals       3,282       6,551       9,476       5,187       24,48         Oceania:       Australia       1,971       5,614       6,064       3,352       17,00         New Zealand       624       2,145       2,448       976       6,18         Other       220       291       333       253       1,06						2,950 8,497
Oceania:       1,971       5,614       6,064       3,352       17,00         New Zealand       624       2,145       2,448       976       6,19         Other       220       291       333       253       1,09						
Australia       1,971       5,614       6,064       3,352       17,00         New Zealand       624       2,145       2,448       976       6,18         Other       220       291       333       253       1,06	Totals	3, 282	6, 551	9, 476	5, 187	24, 496
Australia       1,971       5,614       6,064       3,352       17,00         New Zealand       624       2,145       2,448       976       6,18         Other       220       291       333       253       1,06		ļ				
New Zealand       624       2,145       2,448       976       6,19         Other       220       291       333       253       1,09			<b>.</b>	2 221		4= 00:
Other						17,001
	+					6, 193 1, 097
		2,815	8, 050	8, 845	4, 581	24, 291
Grand totals	Grand totals	53 A16	151 675	242 180	87 661	535, 532

 $<sup>^1</sup>$  Includes entries direct and via the United States, documented at port of entry; excludes most persons in transit and persons in Canada for less than 24 hours.

TABLE 33. Visitors<sup>1</sup> from Overseas Countries, classified by Country of Residence and Province of Entry, 1970<sup>2</sup>

and Province of Entry, 1970 <sup>2</sup>										
Country of residence	Atlantic Provinces	Quebec	Ontario	Manitoba and Saskat- chewan	Alberta	British Columbia	Canada			
_			•							
Europe:										
Agoros	44	1,696	1,647	35	183 2	310	3,915 $3,520$			
AzoresBelgium	69	1,351 3,998	2,159 $2,565$	20	137	183	6,972			
Bulgaria	_	114	38	-	_	_	152			
Czechoslovakia	181	834	310	6	29	50	1,410			
Denmark Finland	181 223	2,175 $644$	1,850 1,841	224 49	894 61	944 419	6,268 $3,237$			
France	571	29, 469	4,880	177	542	1, 276	36,915			
Germany, Federal Republic of	724	13, 350	19,823	691	3,057	3, 616	41, 261			
Greece	438	5,911 1,422	2,078 1,243	40 8	41 218	445 141	8,953 3,041			
HungaryIreland (Eire)	110	2,345	1,574	22	50	184	4, 285			
Italy	224	10,710	6,849	58	325	411	18,577			
Malta	1	46	651	1 70	5	22	726			
Netherlands, The Norway	380 334	5,989 2,332	15,140 549	70 134	2,885 199	3,532 1,830	27,996 5,378			
Poland	47	5, 469	2,073	18	35	19	7,661			
Portugal	171	2,496	1, 155	7	11	75	3,915			
Rumania	23	279	103	$\begin{vmatrix} 2\\17 \end{vmatrix}$	3 109	235	413 4,512			
Spain Sweden	357 205	3,168 3,092	626 2,102	153	208	1,035	6,795			
Switzerland		5,480	2,306	70	246	733	8,932			
United Kingdom	4, 541	32, 157	95,817	2,919	5,363	16,939	157,736			
U.S.S.R.	40	1,224	125 1,977	16 19	5 42	$19 \\ 177$	1,429 3,395			
YugoslaviaOther	30 44	1,150 310	345	10	12	54	775			
Totals	9, 045	137, 211	169,826	4,768	14, 662	32,657	368, 169			
	0,010	101,411	100,000	1, , 00	22,000	0.0,001				
Africa:				_		_				
Algeria	1	177	15	2	4	7	202 1, 279			
EgyptRhodesia	16 7	1,029 55	204 58	15	10	29	167			
South Africa	1	1,241	1,958	63	92	530	3,964			
Other		2,942	1, 225	74	43	300	4,683			
Totals	203	5,444	3,460	162	149	877	10, 295			
Asia:										
Ceylon	3	74	101	9	3	14	204			
China		35	64	2	_	48	149			
Hong Kong		918	2,002	62	34	2,842	5,944			
India		2,953 3,769	3,977 2,195	159 38	175 27	1,959	9,428 6,253			
Israel Japan		4,618	7, 025	169	312	9, 688	22,011			
Korea, South	5	258	472	6	5	285	1,031			
Lebanon	22	1, 102	312	9	7	25	1,477			
Pakistan Philippines		723 692	666 1,172	12 30	16 15	937	1,502 2,871			
Syria		117	78	4	3	4	209			
Taiwan		322	759	19	9	382	1,521			
Turkey		795	335	-	11	19	1, 180			
Other	I	2,023	1,901	50	48 <b>665</b>	1,159 17,594	5, 241 <b>59, 021</b>			
Totals	735	18,399	21,059	569	000	17, 554	33,021			
North America and Caribbean:	_						-00			
Antigua		138	355			.3 66	506 2, 086			
BahamasBarbados		474 1,071	1,524 1,777	2		29	2,897			
Bermuda		1,240	2,905	3	5	60	4, 465			
Cuba	88	125	62	-	_	21	296			
Haiti		1,583 1,099	1, 139 10, 156	3 12		100	2,739 11,417			
Jamaica		3,570	4, 184	175	285	2, 423	10,682			
Trinidad and Tobago	62	2, 129	6,041	40	6	137	8, 415			
		2,444	2,475	38	47	550	5,757			
Other  Totals			30,618	l .	349	3,402	49, 260			

TABLE 33. Visitors1 from Overseas Countries, classified by Country of Residence and Province of Entry, 19702 - Concluded

Country of residence	Atlantic Provinces	Quebec	Ontario	Manitoba and Saskat- chewan	Alberta	British Columbia	Canada
South America:							
Argentina Brazil Colombia Guyana Venezuela Other	13 20 21 22 12 73	1,331 1,649 948 625 1,551 2,545	1,442 2,159 859 3,026 1,218 3,895	18 28 16 40 9 109	33 10 2 5 43 128	363 265 126 28 117 1,747	3,200 4,131 1,972 3,746 2,950 8,497 24,496
Oceania:							
Australia New Zealand Other	185 65 17	3,685 1,042 115	6,018 1,882 172	263 86 14	573 191 45	6,277 2,927 734	17,001 6,193 1,097
Totals	267	4,842	8,072	363	809	9,938	24, 291
Grand totals	11, 155	188,418	245, 634	6, 356	16,855	67, 114	535, 532

<sup>&</sup>lt;sup>1</sup> Entries direct and via the United States. Excludes most persons in transit or in Canada for less than 24 hours. <sup>2</sup> Comparable data not available for 1969.

TABLE 34. Visitors1 from Overseas Countries, classified by Principal Countries of Residence and Immigration Category, 1970

Country of residence	Tourists and visitors	Temporary and seasonal workers	In transit	Enter- tainers	Seamen	Other	Total
Europe:							
Austria Azores Belgium Bulgaria Czechoslovakia Denmark Finland France Germany, Federal Republic of Greece Hungary Ireland (Eire) Italy Malta Netherlands, The Norway Poland Portugal Rumania Spain Sweden Switzerland United Kingdom U.S.S.R. Yugoslavia Other	3,235 3,493 5,276 44 803 4,792 2,505 27,657 33,376 6,505 2,743 3,489 15,375 62,743 3,489 15,375 223,925 2,190 2,018 3,379 261 2,476 4,192 6,744 131,968 774 2,368 644	477 8 1, 264 60 297 786 528 7, 131 5, 515 252 175 494 2, 049 4 2, 111 807 154 215 73 648 1, 921 1, 671 17, 698 169 257 98	106 12 348 43 291 112 1,382 1,311 126 74 92 402 87 1,245 228 5,309 76 28 660 259 417 4,805 166 407 18	61 137 46 59 50 7 384 207 145 47 65 186 -304 8 121 50 18 43 28 50 473 246 99 6	32 1 44 2 206 349 83 338 848 1,920 1 137 539 2 404 2,144 53 189 33 680 394 49 2,736 74 259 9	4 5 3 2 2 23 4 5 1 8 26 1 7 1 6 6 7 1 5 1 5 7 1 5 7 7 7 7 7 7 7 7 7 7 7 7	3,915 3,520 6,972 1,520 6,972 1,410 6,268 3,237 36,915 41,261 8,953 3,041 4,285 18,577 726 27,996 5,378 7,661 3,915 4,13 4,512 6,795 8,932 157,736 1,429 3,395 775
Totals	290, 864	44,862	18,004	2, 741	11,526	172	368, 169

TABLE 34. Visitors<sup>1</sup> from Overseas Countries, classified by Principal Countries of Residence and Immigration Category, 1970 — Concluded

	9	- category	, 1310 - (				
Country of residence	Tourists and visitors	Temporary and seasonal workers	In transit	Enter- tainers	Seamen	Other	Total
Africa:							
Algeria	144	53	5	_	_	_	202
Egypt	1,175	35	19	24	26	-	1,279
Rhodesia South Africa	151 3,253	13 636	3 49	_ 15	_ 8	3	$\frac{167}{3,964}$
Other	4,023	489	84	18	56	13	4,683
Totals	8,746	1, 226	160	57	90	16	10, 295
Asia:							
	170	0.5	4		_		004
Ceylon China	$\begin{array}{c} 170 \\ 123 \end{array}$	25 15	4 2	_	5 9	_	$\frac{204}{149}$
Hong Kong	5,292	273	88	7	252	32	5,944
India	8,318	755	130	43	164	18	9,428
Israel	5,589 12,599	508 8,442	72 815	41 58	36 88	7 9	6,253 $22,011$
Korea, South	752	170	68	16	22	3	1,031
Lebanon	1,272	136	45	9	9	6	1,477
PakistanPhilippines	1,176 2,570	252 148	19 65	_ 22	55 54	12	$1,502 \\ 2.871$
Syria	175	12	11	-	11	-	209
Taiwan	1,294	145	36	1	36	9	1,521
Turkey Other	1,026 4,600	111 483	18 104	3 5	19 48	3	1,180
Totals	44,956	11, 475	1,477	205	808	100	5,241 <b>59,021</b>
	22,000		- <b>, -</b> · ·				50,002
North America and Caribbean:			,				
Antigua	461	31	13	_	1	_	506
Bahamas Barbados	1,809 2,303	233 469	44 27		67	- 6	2,086 2,897
Bermuda	4,103	269	47	22	6	18	4,465
Cuba	101	111	34	15	34	1	296
Haiti	2,665	39	11	20	2	2 4	$\begin{bmatrix} 2,739 \\ 11,417 \end{bmatrix}$
Jamaica Mexico	10,153 8,814	1,124 735	106 987	12 123	18 20	3	11,417 10,682
Trinidad and Tobago	7,681	617	64	40	10	, š	8,415
Other	5,007	328	188	44	186	4	5,757
Totals	43,097	3,956	1,521	301	344	41	49, 260
South America:							
Argentina	2,847	255	69	13	11	5	3,200
Brazil	3,626	432	33	20	12	8	4,131
ColombiaGuyana	1,792 3,564	128 134	31 34	$\frac{1}{2}$	16 7	4 5	1,972 3,746
Venezuela	2,715	182	33	12	6		2,950
Other	7,728	432	266	4	56	11	8,497
Totals	22, 272	1, 563	466	52	108	35	24, 496
Oceania:							
Australia	13,855	2,609	404	69	43	21	17,001
New Zealand	5,133	547	350	140	18	5	6, 193
Other	1,000	31	24	39	3	_	1,097
Totals	19,988	3, 187	778	248	64	26	24, 291
						•	

 $<sup>^1</sup>$  Includes entries direct and via the United States, documented at port of entry; excludes most persons in transit and persons in Canada for less than 24 hours.

TABLE 35. Number and Expenditures1 of Visitors from Overseas Countries, classified by Province of Destination, 1969 and 1970

Province of destination	Visito	ors	Expenditures		
Province of destination	1969	1970	1969	1970	
	numb	er	thousands o	f dollars	
Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia <sup>2</sup> Touring <sup>3</sup>	11, 400 133, 600 193, 900 6, 900 3, 300 18, 400 60, 600 35, 100	13,000 151,400 228,000 9,000 3,800 20,300 65,400 44,600	2,178 24,471 30,688 1,221 458 3,083 10,764 6,802	2,700 29,082 42,427 2,008 839 4,195 13,168 8,929	
Totals	463, 200	535,500	79,665	103, 348	

Note: Expenditures are coded to province of main destination and may not all have been spent in that province.

Source: Detail based on sample questionnaire surveys.

TABLE 36. Visitors¹ from Overseas Countries, classified by Area of Residence and by Province of Destination, 1970

Area of residençe	Atlantic Provinces	Quebec	Ontario	Manitoba and Saskat- chewan	Alberta	British Columbia <sup>2</sup>	Touring <sup>3</sup>	Total				
		Number of persons										
United Kingdom  OECD in Europe, total France Germany, Federal Republic of Netherlands, The Scandinavian countries Other OECD countries  Other sterling areas All other countries  Grand totals	4,900 5,400 700 900 600 1,100 2,100 1,200 1,500 13,000	26, 100 72, 000 27, 600 10, 400 4, 200 4, 900 24, 900 14, 000 39, 300 151, 400	83,500 71,600 4,200 16,800 14,800 4,700 31,100 37,000 35,900 228,000	5, 200 4, 600 300 2, 100 700 500 1, 000 1, 500 1, 500 12, 800	6,900 8,800 500 3,200 2,200 1,700 2,200 2,400 20,300	19,800 18,200 1,200 4,300 3,900 4,100 4,700 10,800 16,600 65,400	11, 300 12, 000 2, 400 3, 600 1, 600 2, 500 7, 800 13, 500 44, 600	157,700 192,600 36,900 41,300 28,000 18,400 68,000 74,500 110,700 535,500				
				Percen	tages	_						
United Kingdom  OECD in Europe, total  France  Germany, Federal Republic of  Netherlands, The  Scandinavian countries  Other OECD countries  Other sterling areas  All other countries	3.1 2.8 1.9 2.2 2.1 6.0 3.1 1.6	16.5 37.4 74.8 25.2 15.0 26.6 36.6 18.8 35.5	52.9 37.2 11.4 40.7 52.9 25.6 45.7 49.6 32.4	3.3 2.4 0.8 5.1 2.5 2.7 1.5 2.0	4.4 4.6 1.4 7.7 7.9 6.5 2.5 3.0 2.2	12.6 9.4 3.2 10.4 13.9 22.3 6.9 14.5	7.2 6.2 6.5 8.7 5.7 10.3 3.7 10.5	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0				
Grand totals	2.4	28.3	42.6	2.4	3.8	12.2	8.3	100.0				

<sup>4</sup> Denmark, Norway and Sweden.

Excludes international transportation fares.
 Includes destinations in the Yukon and Northwest Territories.
 Persons stating two or more provinces of destination.

Visitors entering both direct and via the United States.
 Includes destinations in the Yukon and Northwest Territories.

<sup>&</sup>lt;sup>3</sup> Persons stating two or more provinces of destination.

TABLE 37. Length of Stay1 reported by Visitors2 from Overseas Countries, classified by Area of Residence, 1969 and 1970

		1969		1970			
Area of residence	Number of persons	Person — nights in Canada	Average nights stay	Number of persons	Person — • nights in Canada	Average nights stay	
United Kingdom	143, 600	3, 239, 700	22.6	157, 700	3, 965, 400	25.1	
OECD in Europe, totals	161,700	3,032,000	18.8	192, 600	4,068,300	21.1	
France	32,500	480,000	14.8	36,900	583,800	15.8	
Germany, Federal Republic of	35,300	771,900	21.9	41,300	918,500	22. 2	
Netherlands, The	23,300	660,300	28.3	28,000	638,900	22.8	
Scandinavian countries <sup>3</sup>	16,600	254, 500	15.3	18,400	358,000	19.5	
Other OECD countries	54,000	865,300	16.0	68,000	1,569,100	23.1	
Other sterling areas	59,000	942, 800	16.0	74,500	1, 038, 200	13.9	
All other countries	98, 900	1,751,000	17.7	110,700	1,504,100	13.6	
Grand totals	463,200	8,965,500	19.4	535, 500	10, 576, 000	19.7	

Excluding time spent in the United States.
 Visitors entering both direct and via the United States.
 Denmark, Norway and Sweden.



TABLE 38. Canadian Travellers in the United States by Type of Transportation, 1966-70

Type of transportation	1966	1967	1968	1969	1970
		tho	usands of visits		
Short-term traffic (entering and leaving same day) Automobile	22,495	21, 816	22, 524	22.934	22, 891
	~~, 100	21,010	,	,	
Non-automobile: Plane	28 21 4 24 4,851	33 50 3 36 2,771	40 179  38 2,687	42 95  24 3, 021	52 79  22 2,877
Totals, non-automobile	4,928	2,893	2,944	3, 182	3,030
Totals (short-term)	27,423	24,709	25,468	26, 116	25,921
Long-term traffic (one or more nights in the United States)	5, 763	6, 269	6, 930	7,349	7, 804
Non-automobile: Plane Bus Rail Boat	677 531 172 114	759 527 145 91	888 430 136 96	1, 159 595 115 108	1,143 599 86 103
Totals, non-automobile	1,494	1,522	1,550	1,977	1,931
Totals (long-term)	7, 257	7, 791	8,480	9,326	9,735
Grand totals	34,680	32,500	33,948	35, 442	35,656

<sup>1</sup> Excludes visits to Hawaii.

TABLE 39. Number and Expenditures of Canadian Travellers in the United States, classified by Length of Stay and Type of Transportation, 1969 and 1970

	Number of persons Estimated expenditures							
Type of transportation	1969		19'	1970		69	1970	
	Thousands of visits	Per cent of grand total	Thousands of visits	Per cent of grand total	Millions of dollars	Per cent of grand total	Millions of dollars	Per cent of grand total
Short-term traffic (leaving and returning same day)								-
Automobile	22, 934	65	22,891	64	45.4	5	45.3	5
Non-automobile: Plane Bus	42 95		52 79		2.6 1.0		2.4 0.6	
Rail					1.5			
Other travellers (pedestrians, local bus, etc.)	24 3,021	9	22 2,877	9	7.6	1	6.5	1
Totals, non-automobile	3, 182	9	3,030	9	11.2	1	9.5	1
Totals (short-term)	26, 116	74	25, 921	73	56.6	6	54.8	6
Long-term traffic (one or more nights in the United States)								
Automobile: Two or more nightsOne night	5,664 1,685	16 5	6, 020 1, 784	17 5	431.1 19.4	51 2	492.0 21.6	55 3
Totals, automobile	7,349	21	7,804	22	450.5	53	513.6	58
Non-automobile: Plane	1, 159 595 115 108	3 2 	1, 143 599 86 103	3 2 	258.5 65.1 16.1 4.8	30 8 2 1	241.3 65.6 11.2 2.0	27 8 1
Totals, non-automobile	1,977	5	1,931	5	344.5	41	320. 1	36
Totals (long-term)	9,326	26	9,735	27	795.0	94	833. 7	94
Grand totals	35,442	100	35,656	100	851.6	100	888.5	100

<sup>&</sup>lt;sup>1</sup> Subject to revision, excludes Hawaii and transportation fares paid to United States carriers by Canadians travelling overseas. Source: Detail based on sample questionnaire surveys.

TABLE 40. Expenditures of Canadian Travellers in the United States, Quarterly, 1969 and 1970<sup>2</sup>

Type of transportation	First quarter	Second quarter	Third quarter	Fourth quarter	Year			
1969	millions of dollars							
Automobile:								
Two or more nights in United States	85. 5 2. 7 8. 7	121.6 $4.6$ $11.6$	178.7 8.9 15.1	45.3 3.2 10.0	431.1 19.4 45.4			
Totals	96.9	137.8	202. 7	58.5	495. 9			
Non-automatica								
Non-automobile: Plane Bus Rail Boat Other travellers (pedestrians, local bus, etc.)	72.3 17.6 4.8 0.1 1.6	78.5 15.5 4.1 1.6 1.8	63. 0 23. 5 4. 3 3. 0 2. 4	47.3 9.5 2.9 0.1 1.8	261.1 66.1 .16.1 4.8 7.6			
Totals	96. 4	101.5	96. 2	61.6	355.7			
Grand totals	193. 3	239. 3	298.9	120. 1	851. 6			
1970								
Automobile:								
Two or more nights in United States	99.4	126.5	203. 3 10. 3	62.8	492.0 $21.6$			
One night in United States Leaving and returning same day	2.8 8.0	4.6 11.4	10. 3 16. 4	9.5	45.3			
Totals	110. 2	142. 5	230. 0	76. 2	558.9			
Non-automobile:								
Plane	70. 5	73.4	53.1	46.7	243.7			
Bus	$\begin{array}{c} 13.8 \\ 4.2 \end{array}$	21. 4 3. 1	19.8 2.1	11. 2 1. 8	66.2 $11.2$			
Rail Boat	0.1	0.1	$\frac{2.1}{1.7}$	0.1	2.0			
Other travellers (pedestrians, local bus, etc.)	1. 4	1.7	2.0	1.4	6.5			
Totals	90.0	99.7	78.7	61. 2	329.6			
Grand totals	200. 2	242. 2	308.7	137. 4	888.5			

 $<sup>^{\</sup>rm 1}$  Excludes Hawaii and transportation fares paid to United States carriers by Canadians travelling overseas.  $^{\rm 2}$  Subject to revision.

TABLE 41. Average Expenditure and Length of Stay of Canadian Travellers in the United States, by Type of Transportation, 1968-1970

		age expend r person da		Average length of stay per person			
Type of transportation	1968	1969	1970	1968	1969	1970	
	dollars			days			
Automobile: Same day One or more nights	1. 90 8. 20	2.00 8.20	2.00 8.70	1.0 6.8	1.0 7.4	1.0 7.6	
Totals, automobile	6. 20	6. 40	6.80	2. 4	2.6	2. 7	
Non-automobile: Plane Bus	22.00 11.00	20.90 13.10	20.00	8.5 7.8	10.4	10. 2 8. 6	
Rail Boat Other travellers	9.90 5.80 2.30	11.10 $7.70$ $2.50$	$ \begin{array}{c c} 12.60 \\ 2.50 \\ 2.30 \end{array} $	13.8 5.3 1.0	12.6 4.8 1.0	10.4 6.6 1.0	
Totals, non-automobile	14. 40	15.70	14. 60	4.0	4. 4	4. 6	
Grand totals	7.90	8. 50	8.50	2.6	2.8	2. 9	

TABLE 42. Numbers of Canadian Automobiles and Other Vehicles Returning from the United States, by Month of Re-entry into Canada, 1966-70

by Month of Re-entry into Canada, 1966-70								
Month	1966	1967	1968	1969	1970			
	Len	gth of stay — Or	ne or more night	ts in United Sta	tes			
January	65,757	87,082	83, 327	94,547	107,632			
February	63,646	80,015	81,989	86,508	95, 157			
March	84,475	135, 203	135,902	140,908	193,873			
April	141,353	131,676	150,333	172,584	147,409			
May	141,914	156, 495	169,698	188,667	201,757			
June	158,375	187,744	215,013	224,352	213,995			
July	362,874	375,565	455,583	451,197	475,687			
August	350,015	338,651	469,999	503,241	516,744			
September	192, 293	223,616	250,503	234, 164	264, 351			
October	165,067	176,657	205,395	198,403	215,514			
November	110, 254	115,484	128,311	129, 263	133,314			
December	103, 268	97,236	114,808	117,037	114, 267			
Totals	1,939,291	2, 105, 424	2, 460, 861	2, 540, 871	2, 679, 700			
	L	ength of stay —	Leaving and re	turning same da	ıy			
January	543,775	581,428	531,046	528,366	600,094			
February	531,756	529,427	555,575	583, 289	586, 139			
March	613,768	658,714	653,080	743,970	732,361			
April	740, 304	692, 284	708,647	772,993	729,805			
May	789,526	754,099	785,766	876, 301	877,751			
June	819,889	824, 302	867,136	947,750	938,026			
July	1,062,110	1,032,460	1, 149, 813	1,072,690	1,093,330			
August	930, 869	902, 118	1,021,992	1,065,761	1,058,455			
September	741,838	735,711	827,964	787,990	787,426			
October	735,709	703,671	750,074	769,951	759,985			
November	615, 342	593,985	678,714	669,354	646,744			
December	613, 220	610,057	606, 338	648,966	609,652			
Totals	8,738,106	8, 618, 256	9, 136, 145 <sup>1</sup>	9, 467, 3812	9, 419, 768 <sup>3</sup>			
		Comme	rcial vehicles—	-Trucks	-			
Januaiy	64 121	72,497	72,920	87,591	86, 264			
February	64,131 58,391	64, 308	73,501	77,175	85, 132			
March	58, 761	65,516	63,800	81,000	90, 112			
April	1	49,892	61,701	70,475	76, 319			
May	48,727		68, 402	82, 341	82, 213			
June	54,358 61,407	55, 323 62, 851	71,441	89,816	95, 114			
July	61, 998	62, 514	74, 334	86,754	90,038			
August	70, 555	68, 505	76, 338	85,769	84, 449			
September	69, 052	65, 249	78,068	90,828	87,565			
October	65, 224		81,048	95,086	82,838			
O000001	60,739	61,519 63,649	71, 234	75,816	73,738			
November			11.407	10.010	10,100			
November December	63, 696	62,850	77,075	81,009	77,569			

<sup>1</sup> Includes 91,977 bicycles and motorcycles and 134,033 taxis.
 <sup>2</sup> Includes 93,612 bicycles and motorcycles and 139,426 taxis.
 <sup>3</sup> Includes 89,811 bicycles and motorcycles and 133,739 taxis.

TABLE 43. Number of Canadian Travellers Returning from the United States by Non-automobile Transportation, by Month of Re-entry into Canada, 1966-70

Month	1966	1967	1968	1969	1970			
			Aeroplane					
January February March April May June July August September October November December Totals	54, 814 54, 670 71, 622 76, 157 61, 098 54, 277 47, 135 54, 212 58, 648 62, 315 52, 728 56, 864 704, 540	76, 378 60, 067 77, 636 79, 521 61, 122 60, 086 56, 020 66, 152 64, 965 68, 820 59, 417 61, 542 791, 726	85,674 68,731 88,141 91,198 73,583 67,716 66,798 86,111 81,029 86,853 62,434 69,559 927,827	99,676 84,838 125,511 112,513 91,167 111,467 108,612 108,834 108,843 85,891 77,671 85,845	112, 384 81,679 122, 365 114, 882 108, 255 97, 049 96, 511 107, 477 98, 791 90, 018 82,696 82,871 1,194,978			
			Bus¹					
January February March April May June July August September October November December Totals	30,016 31,445 31,837 48,492 44,938 69,310 74,567 69,772 44,097 48,885 31,786 26,530 551,675	38, 974 33, 684 41, 394 49, 790 71, 403 70, 359 71, 699 45, 451 45, 495 35, 225 32, 843 577, 404	38, 277 42, 228 50, 262 45, 414 53, 209 78, 127 72, 613 68, 854 43, 381 47, 273 35, 988 33, 087 608, 713	41,106 39,062 54,471 54,048 64,886 99,171 91,946 73,222 43,160 54,106 41,294 33,346 689,818	41, 825 42, 035 59, 580 44, 357 66, 290 95, 505 79, 019 44, 175 57, 169 38, 321 35, 461 677, 632			
	Rail							
January February March April May June July August September October November December Totals	16, 523 12, 193 13, 656 17, 837 15, 455 15, 929 20, 512 19, 816 10, 728 12, 289 11, 602 9, 934	16, 458 9, 854 14, 818 11, 614 11, 987 10, 927 14, 036 14, 178 12, 447 10, 504 9, 674 11, 062 147, 559	11,583 7,901 10,450 11,272 9,996 10,072 13,478 18,399 11,783 12,297 8,485 10,694 136,410	11, 254 8, 973 9, 414 10, 263 9, 445 8, 775 12, 218 13, 112 8, 638 8, 185 6, 830 7, 879 114, 986	8, 116 5, 418 8, 385 7, 154 7, 048 6, 608 9, 253 10, 903 7, 428 5, 525 4, 308 5, 844 85, 990			
	Boat							
January February March April May June July August September October November December Totals	439 248 413 3,062 5,212 14,504 45,768 43,325 15,409 4,856 2,543 2,283 138,062	495 364 856 1,160 4,986 17,729 35,750 42,501 13,569 4,612 2,294 2,579 126,895	607 634 951 1,364 5,375 16,061 44,149 43,609 14,869 3,824 1,270 1,926 134,639	662 1,426 286 730 4,691 14,903 41,557 47,733 11,593 3,799 2,173 2,219 131,772	2,583 645 1,055 1,957 6,498 13,864 35,101 44,020 13,418 3,320 1,356 1,100			

<sup>&</sup>lt;sup>1</sup> Excludes local bus traffic between border communities.

TABLE 44. Number of Canadian Automobiles and Other Vehicles Returning from the United States, by Province of Re-entry into Canada, 1966-70

of Re-entry	into Canada	, 1966 - 70		
1966	1967	1968	1969	1970
Leng	gth of stay — On	e or more night	s in United Sta	tes
134,400	153,500	162,200	163,800	190,900
633,700	627,900	798,900	905,100	964,300
745,000	806,900	938,900	869,400	872,500
84,900	117,300	112,300	118,700	133,900
31,500	40,300	39,800	41,900	41,400
37,700	41,800	45,800	50,200	52,500
270,800	316,100	360,700	389,400	421,900
1,300	1,600	2,300	2,400	2,300
1, 939, 300	2, 105, 400	2,460,900	2, 540, 900	2, 679, 700
L	ength of stay —	Leaving and re	turning same da	ıy
2,061,300	1,999,700	2,072,500	2,005,300	2,009,200
1,386,400	1,311,000	1,447,000	1,494,900	1,506,500
3,963,800	3,841,300	3,976,700	4,292,900	4,106,100
172,600	189,400	194,500	194,600	191,500
86,200	87,700	95,000	89,600	84,200
56,300	56,200	63,300	67,000	68,700
1,010,300	1,132,000	1,285,800	1,321,700	1,452,500
1,200	1,000	1,300	1,400	1,100
8, 738, 100	8, 618, 300	9, 136, 100¹	9, 467, 4002	9, 419, 800 <sup>3</sup>
	Co	mmercial vehic	eles	
131,000	131,200	148,900	132,800	141,100
175,300	174,900	176,300	202,300	229,400
366,100	379,700	457,000	558,300	531,400
22,800	22,400	23,700	25,400	26,000
6,800	7,700	13,100	33,100	28,200
6,300	6,700	7,100	7,700	9,100
28,300	31,600	43,206	42,500	45,100
400	500	600	1,600	1,100
737, 000	754, 700	869, 900	1, 003, 700	1, 011, 400
	1966  Leng  134, 400 633, 700 745, 000 84, 900 31, 500 37, 700 270, 800 1, 300 1, 939, 300  L  2, 061, 300 1, 386, 400 3, 963, 800 172, 600 86, 200 56, 300 1, 010, 300 1, 200 8, 738, 100  131, 000 175, 300 366, 100 22, 800 6, 800 6, 300 28, 300 400	Length of stay — On  134, 400	Length of stay — One or more night  134, 400	Length of stay — One or more nights in United State   134,400   153,500   162,200   163,800   633,700   627,900   798,900   905,100   745,000   806,900   938,900   869,400   84,900   117,300   112,300   118,700   31,500   40,300   39,800   41,900   37,700   41,800   45,800   50,200   270,800   316,100   360,700   389,400   1,300   1,600   2,300   2,400   1,939,300   2,105,400   2,460,900   2,540,900   2,540,900   172,600   189,400   194,500   194,600   86,200   87,700   95,000   89,600   56,300   56,200   63,300   67,000   1,010,300   1,132,000   1,285,800   1,321,700   1,200   1,000   1,300   1,400   8,738,100   8,618,300   9,136,100   9,467,400   22,800   22,800   22,400   23,700   25,400   6,800   7,700   13,100   33,100   6,300   6,700   7,100   7,700   28,300   31,600   43,200   42,500   400   500   600   1,600

Includes 92,000 bicycles and motorcycles and 134,000 taxis.
 Includes 93,600 bicycles and motorcycles and 139,400 taxis.
 Includes 89,800 bicycles and motorcycles and 133,700 taxis.

TABLE 45. Number of Canadian Travellers Returning from the United States by Non-automobile Transportation, by Province of Re-entry into Canada, 1966-70

Province of re-entry	1966	1967	1968	1969	1970			
			Aeroplane					
Atlantic Provinces	19,500	23,600	25,300	25,000	29,500			
Quebec	207,300	179,600	175,500	329,900	318,700			
Ontario	377,800	449,000	555,100	630,300	627,600			
Manitoba	18,200	26,500	31,100	43,900	37,000			
Saskatchèwan	1,700	1,200	1,100	3,900	2, 200			
Alberta	16,300	20,400	23,600	36,400	36,800			
British Columbia	63,000	90,800	115,200	129,700	141,700			
Yukon Territory	700	600	900	1,800	1,500			
Canada	704,500	791, 700	927,800	1, 200, 900	1, 195, 000			
	Bus¹							
Atlantic Provinces	12 400	12 100	10,300	10,000	8,300			
Quebec	12,400 141,500	12, 100 140, 500	150, 200	177,000	170,400			
Ontario	268, 300	290, 900	304,500	358,000	346,200			
Manitoba	11, 100	12, 100	12,300	12,500	13,300			
Saskatchewan	100	100	12,000	400	600			
Alberta	4, 100	3.700	4,900	4,000	3,500			
British Columbia	113,900	117,600	125,900	127,400	134,900			
Yukon Territory	300	400	600	500	400			
Canada	551,700	577,400	608,700	689,800	677,600			
	Rail							
All to Day	500	100	500	000	222			
Atlantic Provinces	500	400	700	900	800			
Quebec	57,700	42,000	38,700	34,800	28,300			
Ontario	74,400	68,400	66,300	55,300	40,700			
Manitoba	14,800	14,300	11,800	9,900	6,400			
Saskatchewan	_	_	_	-	_			
Alberta	26,500	21,000	17,800	12,700	8,500			
Yukon Territory								
Canada	2,600 176,500	1,500 147,600	1, 100 <b>136, 400</b>	1,400 115,000	1,300 <b>86,000</b>			
	Boat							
Allowing Brazilian		,						
Atlantic Provinces	5, 100	4,800	5,000	4,300	4,700			
Quebec	18,100	17,400	18,200	20,700	16,200			
Ontario	95, 200	87,800	92,800	86,800	80,800			
Manitoba	-	_	-	-	-			
Saskatchewan	-	-	-	-	_			
Alberta	-	_	-	_	-			
British Columbia	19,700	16,900	18,600	20,000	23, 200			
Yukon Territory	-	-	- 104 005	-	-			
Canada	138, 100	126, 900	134,600	131,800	124, 900			

<sup>&</sup>lt;sup>1</sup> Excludes local bus traffic between border communities.

Source: Frontier count.

TABLE 46. Numbers of Canadian Travellers Returning from the United States by Type of Transportation and Province of Re-entry, Quarterly, 1970

Transportation a	na Province	or ke-entry,	Quarterly, 1	970				
Province of re-entry	First quarter	Second quarter	Third quarter	Fourth quarter	Year			
		Persons in	n automobiles —	Same day				
Nova Scotia	-	-	-	-	<u> </u>			
New Brunswick	950,764	1, 222, 875	1,325,571	1,039,946	4,539,156			
Quebec	573, 253	1, 253, 329	1,988,043	660,709	4,475,334			
Ontario	1,839,714	2,299,904	2,695,046	1,997,513	8,832,177			
Manitoba	90,875	142,349	210,692	101,863	545,779			
Saskatchewan	48,787	60,555	75, 117	55,526	239,985			
Alberta	30,816	47, 151	62,623	35, 109	175,699			
British Columbia	855,343	1, 111, 446	1,409,567	703, 509	4,079,865			
Yukon Territory	264	681	1, 140	406	2,491			
Canada	4, 389, 816	6, 138, 290	7, 767, 799	4, 594, 581	22, 890, 486			
	Persons in automobiles — One night							
Nova Scotia	58	471	945	186	1,660			
New Brunswick	13, 785	24,213	52, 181	20, 446	110,625			
Quebec	67,034	140,802	379, 703	83,055	670,594			
Ontario	87,865	134, 869	209, 605	101,688	534,027			
Manitoba	13,285	23, 127	42, 239	14, 556	93, 207			
Saskatchewan	3, 158	5, 776	7,024	3,684	19,642			
Alberta	2, 736	6,504	12, 167	3, 359	24,766			
British Columbia	65, 213	81, 220	129,903	51, 396	327,732			
Yukon Territory	52	342	903	90	1,387			
Canada	253, 186	417, 324	834, 670	278, 460	1, 783, 640			
		Persons in aut	omobiles — Two	or more nights				
Nova Scotia	215	1, 39 5	4, 904	1, 320	7,834			
New Brunswick	50,953	89,751	194,943	91, 314	426, 961			
Quebec	254,555	388,307	1, 465, 249	309,939	2,418,050			
Ontario	313,908	371, 220	748,648	356,900	1,790,676			
Manitoba	43,744	73,816	159,753	54,374	331,687			
Saskatchewan	17,059	22,571	56, 837	20,546	117,013			
Alberta	18, 235	28, 385	60,072	17, 898	124, 590			
British Columbia	124,897	188,572	354, 657	130,986	799,112			
Yukon Territory	191	1, 190	3,336	284	5, 001			
Canada	823, 757	1, 165, 207	3,048,399	983, 561	6, 020, 924			
	L		Acres -					

TABLE 46. Numbers of Canadian Travellers Returning from the United States by Type of Transportation and Province of Re-entry, Quarterly, 1970 — Continued

Province of re-entry	First quarter	Second quarter	Third quarter	Fourth quarter	Year
			Aeroplane		
Newfoundland	15	33	93	16	157
Prince Edward Island	58	135	63	67	3 23
Nova Scotia	3,656	5,363	7,415	4,010	20,444
New Brunswick	2, 345	1,946	2, 198	2, 118	8,607
Quebec	91,854	89, 758	68,843	68, 227	318, 682
Ontario	155, 167	162,694	173,833	135, 868	627,562
Manitoba	15,234	10,685	5,941	5, 113	36,973
Saskatchewan	1,453	160	370	195	2, 178
Alberta	10,202	11,035	7,467	8, 101	36,805
British Columbia	36,095	38, 168	35, 804	31,621	141,688
Yukon Territory	349	209	752	249	1,559
Canada	316, 428	320, 186	302, 779	255, 585	1, 194, 978
			Bus		
Nova Scotia	_	_	338	_	338
New Brunswick	1,750	1,662	2,817	1,703	7,932
Quebec	37, 317	35,962	71,417	25,728	170,424
Ontario	69,068	128,120	82, 186	66,843	346, 217
Manitoba	3,696	3, 266	3,495	2, 892	13,349
Saskatchewan	144	94	313	_	551
Alberta	901	993	1,030	603	3, 527
British Columbia	30,563	35, 984	35, 126	33, 182	134,855
Yukon Territory	1	71	367	-	439
Canada	143, 440	206, 152	197, 089	130, 951	677, 632
	——————————————————————————————————————		Rail		
New Brunswick	104	249	367	74	794
Quebec	6,424	6,155	9,434	6,255	28, 268
Ontario	11,918	10,313	12, 342	6,099	40,672
Manitoba	1,406	1,474	1,951	1,602	6,433
British Columbia	1,922	2,026	2,976	1, 568	8,492
Yukon Territory	145	593	514	79	1,331
Canada	21, 919	20,810	27, 584	15, 677	85, 990

TABLE 46. Numbers of Canadian Travellers Returning from the United States by Type of Transportation and Province of Re-entry, Quarterly, 1970 — Concluded

Province of re-entry	First quarter	Second quarter	Third quarter	Fourth quarter	Year
			Boat		
Newfoundland	_	2	5	6	13
Prince Edward Island	_	317	497	381	1, 195
Nova Scotia	_	14	_	_	14
New Brunswick	645	585	1,313	946	3,489
Quebec	_	3,312	12,037	854	16,203
Ontario	12	12,467	66,065	2,262	80,806
British Columbia	3,626	5,622	12,622	1,327	23, 197
Yukon Territory	_	_	_ ]	-	
Canada	4, 283	22, 319	92,539	5,776	124, 917
		(	Other travellers		
Nova Scotia	126	534	1,825	763	3, 248
New Brunswick	126,793	148,597	163,478	122, 121	560,989
Quebec	95,785	79,780	102, 101	74,270	351,936
Ontario	378,581	449,601	468,442	384, 175	1,680,799
Manitoba	9,579	12, 172	15,095	10, 290	47,136
Saskatchewan	13,233	11,840	16,517	13,646	55,236
Alberta	3,309	4,511	8,528	3, 438	19,786
British Columbia	34, 174	40,088	57,572	25,156	156,990
Yukon Territory	481	244	260	221	1,206
Canada	662,061	747,367	833,818	634,080	2,877,326
			Fotal travellers		
Newfoundland	15	35	98	22	170
Prince Edward Island	58	452	560	448	1,518
Nova Scotia	4,055	7,777	15,427	6,279	33,538
New Brunswick	1, 147, 139	1,489,878	1,742,868	1,278,668	5,658,553
Quebec	1, 126, 222	1,997,405	4,096,827	1, 229, 037	8,449,491
Ontario	2,856,233	3,569,188	4,456,167	3,051,348	13, 932, 936
Manitoba	177,819	266,889	439, 166	190,690	1,074,564
Saskatchewan	83,834	100,996	156, 178	93,597	434,605
Alberta	66,199	98,579	151,887	68,508	385,173
British Columbia	1, 151, 833	1,503,126	2,038,227	978,745	5,671,931
Yukon Territory	1,483	3,330	7,272	1,329	13,414
Canada	6,614,890	9, 037, 655	13, 104, 677	6,898,671	35,655,893

Source: Frontier count.

TABLE 47. Number and Expenditure of Canadian Travellers in the United States, classified by Province of Residence, 1969 and 1970

		Number	of visits¹		Estimated expenditures <sup>2</sup>				
Province of residence	1969		1970		1969		1970		
	Thousands of visits	Per cent of total	Thousands of visits	Per cent of total	Millions of dollars	Per cent of total	Millions of dollars	Per cent of total	
Atlantic Provinces	495	5.2	582	5.9	35.3	4.4	40.0	4.8	
Quebec	3,346	35.3	3,463	35.0	225.2	28.2	237.0	28.3	
Ontario	3,503	36.9	3,490	35.3	358.7	44.9	365.9	43.7	
Manitoba	426	4.5	503	5.1	34.3	4.3	38.8	4.6	
Saskatchewan	212	2.2	195	2.0	19.1	2.4	17.5	2.1	
Alberta	500	5.3	444	4.5	52.0	6.5	48.4	5.8	
British Columbia <sup>3</sup>	1,005	10.6	1,211	12.2	74.0	9.3	89.1	10.7	
Canada	9, 487	100.0	9, 888	100.0	798.6	100.0	836.7	100.0	

<sup>1</sup> Excludes Canadians leaving and returning by automobile on the same day and "other travellers".

TABLE 48. Canadian Travellers' Returning from the United States, classified by Province of Residence and Province of Re-entry, 1970

			I	Province of	residence			
Province of re-entry	Atlantic Provinces	Quebec	Ontario	Manitoba	Saskat- chewan	Alberta	British² Columbia	Canada
				Number of	persons			
Atlantic Provinces	504,100	22,600	61,700	100	_	1,400	400	590,300
Quebec Ontario	41,000 30,400	3,285,000 139,300	271,300 3,088,500	4,700 90,500	8,200 13,600	4,300 41,300	7,800 16,400	3,622,300 3,420,000
Manitoba Saskatchewan	2,400 700	5,800 800	30,000 9,300	389,100 4,900	27,600 105,500	19,500 13,900	7,200 4,300	481,600 139,400
Alberta  British Columbia <sup>2</sup>	2,900	600 9,100	3,900 25,000	2,600 11,300	13,600 26,500	161,800 201,900	7,200 1,168,100	189,700 1,444,800
Canada	581, 500	3, 463, 200	3, 489, 700	503, 200	195,000	444, 100	1, 211, 400	9, 888, 100
				Percent	age		<u> </u>	
Atlantic Provinces	85.4	3.8	10.5		_	0.2	0.1	100.0
Quebec	1.2	90.7	7.5	0.1	0.2	0.1	0.2	100.0
Ontario	0.9	4.1	90.3	2.6	0.4	1.2	0.5	100.0
Manitoba	0.5	1.2	6.2	80.8	5.7	4.1	1.5	100.0
Saskatchewan	0.5	0.6	6.7	3.5	75.7	9.9	3.1	100.0
Alberta	_	0.3	20	1.4	7.2	85.3	3.8	100.0
British Columbia <sup>2</sup>	0.2	0.6	1.7	0.8	1.8	14.0	80.9	100.0
Canada	5.9	35.0	35.3	5.1	2.0	4.5	12.2	100.0

 $<sup>^1</sup>$  Excludes Canadians leaving and returning by automobile on the same day and "other travellers"  $^2$  Includes the Yukon Territory and Northwest Territories.

<sup>&</sup>lt;sup>2</sup> Subject to revision.
<sup>3</sup> Includes the Yukon Territory and Northwest Territories.

TABLE 49. Destination of Canadian Travellers1 in the United States, 1970

Region of destination	First quarter	Second quarter	Third quarter	Fourth quarter	Year
		Ni	imber of persor	is	
New England	288,700	483,000	1,437,300	384,900	2,593,900
Middle Atlantic	288,400	495, 800	1,306,200	440,600	2,531,000
South Atlantic	381,600	308, 100	237,600	124, 400	1,051,700
East North Central	158,300	211, 200	402, 200	251,100	1,022,800
West North Central	75, 300	136, 300	277,600	134,000	623, 200
East South Central	8,400	6,600	31, 400	12,000	58,400
West South Central	18,900	19, 300	18,700	12,300	69, 200
Mountain	63, 200	122, 400	222, 100	60, 200	467,900
Pacific	272, 300	343,800	516, 100	244, 200	1, 376, 400
Other remaining states <sup>2</sup>	800	5, 100	9,700	1,100	16,700
Touring <sup>3</sup>	7, 100	20,400	44, 200	5, 200	76,900
Totals	1, 563, 000	2, 152, 000	4, 503, 100	1, 670, 000	9,888,100

<sup>&</sup>lt;sup>1</sup> Excludes persons leaving and returning to Canada by automobile on the same day and "other travellers" but includes same day plane, bus, rail and boat traffic.

<sup>2</sup> Includes Alaska.

TABLE 50. Canadian Travellers' Returning from the United States, classified by **Purpose of Trip, 1968-70** 

Purpose of Trip	Automobile — one or more nights			bile - Plane, and boat	Totals		
	1969	1970	1969	1970	1969	1970	
1	per cent						
Business	3.2	4.4	27.3	27.0	8.7	9.2	
Holiday	62.6	59.8	45.1	41.3	58.7	55.9	
Shopping	4.4	3.6	1.5	1.3	3.7	3.1	
In transit through the United States	2.2	3.1	0.3	0.4	1.7	2.5	
Visiting friends or relatives	26.3	27.1	22.9	26.3	25.5	26.9	
Other	1.3	2.0	2.9	3,7	1.7	2.4	
Totals	100.0	100.0	100.0	100.0	100.0	100.0	

<sup>1</sup> Excludes persons leaving and returning to Canada by automobile on the same day and "other travellers" but includes same day plane, bus, rail and boat traffic.

<sup>&</sup>lt;sup>3</sup> Persons stating three or more regions of destination.

Note: Due to more refined methods of tabulation and processing, comparisons with previous years are not appropriate.

TABLE 51. Canadian Travellers' Returning from the United States, classified by Purpose of Trip and Province of Re-entry, 1969 and 1970

Province of re-entry	Business	Holiday	Shopping	Transit through U.S.A.	Visiting friends or relatives	Other	Totals
Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia <sup>2</sup> Canada	17,000 241,200 395,500 39,000 9,800 25,500 92,100 820,100	238, 500 2, 277, 000 1, 859, 200 237, 400 78, 000 101, 800 775, 900 5, 567, 800	39, 900 44, 900 131, 900 31, 800 9, 300 8, 500 87, 700 354, 000	21, 100 34, 500 53, 500 29, 100 11, 500 2, 100 12, 200 <b>164,000</b>	181, 800 821, 800 896, 900 96, 300 33, 000 44, 600 348, 000 2, 422, 400	16,700 38,500 64,800 8,500 2,700 5,000 22,300	515,000 3,457,900 3,401,800 442,100 144,300 187,500 1,338,200 <b>9,486,800</b>
1970							
Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia <sup>2</sup> Canada	12,500 275,700 402,600 32,500 10,100 29,200 141,700 <b>904,300</b>	244, 200 2, 378, 100 1, 641, 300 261, 400 73, 200 107, 700 823, 400 5, 529, 300	37,800 28,500 137,700 27,700 9,500 8,500 58,500 308,200	46,600 37,500 105,700 42,000 12,300 500 6,300 250,900	229, 300 861, 300 1, 024, 900 108, 100 29, 300 35, 200 375, 400 2, 663, 500	19,900 41,200 107,800 9,900 5,000 8,600 39,500 231,900	590, 300 3, 622, 300 3, 420, 000 481, 600 139, 400 189, 700 1, 444, 800 <b>9,888, 100</b>

 $<sup>^{\</sup>rm 1}$  Excludes Canadians leaving and returning by automobile on same day and "other travellers".  $^{\rm 2}$  Includes the Yukon Territory.

TABLE 52. Canadian Travellers' Returning from the United States, classified by Purpose of Trip and Province of Residence, 1970

Province of residence	Business	Holiday	Shopping	Transit through U.S.A.	Visiting friends or relatives	Other <sup>2</sup>	Totals
			Nı	umber of pe	rsons		
Atlantic Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia <sup>3</sup> Canada	29,000 257,600 393,200 32,900 17,400 63,100 111,200 <b>904,400</b>	236, 500 2, 262, 400 1, 729, 900 273, 800 109, 300 241, 900 675, 500 <b>5, 529, 300</b>	37,600 29,800 136,700 27,300 9,900 17,100 49,800 308,200	26, 300 18,600 134, 300 33, 100 7,700 17,500 13,400 250,900	231, 400 852, 600 990, 600 124, 800 43, 700 86, 900 333, 500 2, 663, 500	20,700 42,200 105,000 11,300 7,000 17,600 28,000 231,800	581,500 3,463,200 3,489,700 503,200 195,000 444,100 1,211,400 <b>9,888,100</b>
				Percentage	es		Y
Atlantic Provinces  Quebec Ontario Manitoba Saskatchewan Alberta British Columbia <sup>3</sup> Canada	5. 0 7. 5 11. 3 6. 5 8. 9 14. 2 9. 2	40.7 65.3 49.6 54.4 56.1 54.5 55.8	6.5 0.9 3.9 5.4 5.1 3.8 4.1	4.5 0.5 3.8 6.6 3.9 3.9 1.1 2.5	39. 8 24. 6 28. 4 24. 8 22. 4 19. 6 27. 5 <b>26. 9</b>	3.5 1.2 3.0 2.3 3.6 4.0 2.3 2.4	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0

<sup>&</sup>lt;sup>1</sup> Excludes Canadian leaving and returning by automobile on the same day and "other travellers".
<sup>2</sup> Includes persons stating three or more purposes of trip.
<sup>3</sup> Includes the Yukon Territory and Northwest Territories.

TABLE 53. Number of Canadian Travellers' Returning from the United States classified by Type of Lodging and by Province of Residence and Area of Destination, 1970

Province of residence	Camping, tenting, house trailer	Apart- ment	Resort — hotel, motel	Home — friend or relative	Other	Three or more types of lodging	No accommo- dation	Total
Atlantic Provinces  Quebec Ontario Manitoba Saskatchewan Alberta British Columbia <sup>2</sup> Canada	40,500 506,700 154,900 28,000 16,600 54,700 108,600 <b>910,000</b>	8,300 170,300 58,900 1,800 2,300 3,800 31,800 277,200	258, 100 1, 783, 300 2, 021, 800 295, 900 122, 600 268, 400 563, 900 5, 314, 000	265, 400 948, 600 1, 206, 600 174, 400 53, 200 115, 400 410, 800 3, 174, 400	4,500 12,900 10,900 1,100 200 1,200 23,600 54,400	1,000 1,700 100 - 200 1,200 4,200	4,700 40,400 34,900 1,900 100 400 71,500 153,900	581,500 3,463,200 3,489,700 503,200 195,000 444,100 1,211,400 <b>9,888,100</b>
Area of destination								
New England Middle Atlantic South Atlantic East North Central West North Central East South Central West South Central Mountain Pacific Other remaining areas Totals	345,700 260,600 36,300 32,500 36,200 4,400 1,800 61,000 120,100 11,400 <b>910,000</b>	139, 600 48, 100 34, 600 15, 100 1, 200 1, 300 3, 800 33, 500 	1, 216, 900 1, 406, 500 757, 600 460, 800 404, 400 33, 100 46, 300 304, 800 624, 300 59, 300 5, 314, 000	864, 100 761, 300 218, 200 494, 500 175, 400 20, 800 19, 500 94, 300 503, 700 22, 600 3, 174, 400	10,900 8,800 1,100 3,400 5,800 100 200 2,100 21,800 200 54,400	100 	16,500 45,700 2,400 16,500 200 	2,593,800 2,531,000 1,051,800 1,022,900 623,200 58,400 69,100 468,000 1,376,400 93,500 9,888,100

 $<sup>^1</sup>$  Excludes Canadians leaving and returning by automobile on the same day and "other travellers".  $^2$  Includes the Yukon Territory and North West Territories.

TABLE 54. Number and Expenditures of Canadian Travellers Returning from the United States, 1970

Estimated days stay	Number of persons	Per cent of total persons	Number of person days	Average stay per person (days)	Estimated expend- itures <sup>1</sup>	Average expendi- iture per person	Average expenditure per person per day		
	S'000 \$ \$ Automobile								
1² day	22, 890, 500 1,783, 600 3, 930, 600 1, 129, 400 588, 500 372, 500 30, 695, 100	74.6 5.8 12.8 3.7 1.9 1.2	22, 890, 500 3, 567, 200 16, 376, 000 11, 708, 300 10, 002, 100 17, 323, 700 81, 867, 800	1.0 2.0 4.2 10.4 17.0 46.5	45, 277 21, 664 147, 489 107, 269 95, 422 141, 793 558, 914	2.00 12.10 37.50 9.50 16.20 38.10	2.00 6.10 9.00 9.20 9.50 8.20 6.80		
			Non-s	automobile <sup>3</sup>					
1 <sup>2</sup> day	152,600 163,800 864,400 486,500 259,600 156,600 2,083,500	7.3 7.9 41.5 23.4 12.4 7.5	152,600 327,600 3,808,900 5,105,700 4,373,000 5,990,100 19,757,900	1.0 2.0 4.4 10.5 16.8 38.3 9.5	3, 031 11, 389 102, 690 85, 544 59, 652 60, 827 323, 133	20.00 69.50 118.80 175.80 229.80 388.40 155.10	20.00 34.75 27.00 16.75 13.60 10.15		

See footnote(s) at end of table.

TABLE 54. Number and Expenditures of Canadian Travellers Returning from the United States, 1970 - Concluded

Estimated days stay	Number of persons	Per cent of total persons	Number of person days	Average stay per person (days)	Estimated expend- itures <sup>1</sup>	Average expend- itures per person	Average expenditure per person per day
			•	Totals .	\$*000	\$	\$
1 <sup>2</sup> day	23, 043, 100 1, 947, 400 4, 795, 000 1, 615, 900 848, 100 529, 100 32, 778, 600	70.3 5.9 14.6 5.0 2.6 1.6	23, 043, 100 3, 894, 800 20, 184, 900 16, 814, 000 14, 375, 100 23, 313, 800 101, 625, 700	1.0 2.0 4.2 10.4 16.9 44.1 3.1	48, 308 33, 053 250, 179 192, 813 155, 074 202, 620 882, <b>04</b> 7	2.10 17.00 52.20 11.90 18.30 38.30 26.90	2.10 8.50 12.40 11.50 10.80 8.70

TABLE 55. Number of Canadians1 Returning from the United States by Automobile classified by Length of Visit and Province of Re-entry 1970

				Province o	f re-entry					
Estimated days stay	Atlantic Provinces	Quebec	Ontario	Manitoba	Saskat- chewan	Alberta	British Columbia <sup>2</sup>	Total		
		Number of automobiles								
13 day	1,916,700 40,500 46,200 29,200 14,100 11,200 6,900 17,100 10,000 8,100 7,600 2,107,600	1, 479, 600 212, 200 215, 500 129, 600 75, 700 47, 900 42, 800 85, 700 56, 600 66, 000 32, 300 2, 443, 900	4,034,800 203,200 154,600 111,300 63,200 41,100 32,500 57,800 61,500 74,400 72,800 4,907,200	186, 800 30, 700 31, 700 17, 800 10, 800 5, 600 9, 600 7, 000 7, 100 8, 000 320, 700	82,800 6,700 9,200 5,600 2,400 1,900 3,800 2,900 2,300 2,300 124,200	66, 900 9, 200 9, 600 6, 300 4, 100 1, 900 1, 900 5, 100 5, 600 3, 900 119, 400	1, 428, 600 124, 700 98, 200 39, 600 19, 700 15, 200 25, 700 30, 300 23, 100 1, 852, 800	9, 196, 200 627, 200 565, 000 339, 400 191, 000 125, 300 107, 200 211, 000 168, 800 193, 800 150, 900		
	-			Number of	persons	·		·		
13 day 2 days 3 4 4 4 5 4 6 4 6 7 7 6 8 - 10 days 11 - 14 4 15 - 21 4 22 days and over	112,300 130,300 85,900 41,800 34,700 25,200 47,200 27,700 26,300 15,700	4, 475, 300 670,600 682,500 409,800 227,900 143,300 148,900 286,100 186,300 237,300	8,832,200 534,000 423,300 303,700 184,300 121,700 85,000 161,600 157,900 189,900 163,300	545,800 93,200 105,400 58,300 33,600 14,700 19,900 31,700 21,200 22,300 24,600	240,000 19,600 31,300 20,000 11,300 8,000 7,000 12,600 10,200 8,000 8,600	175, 700 24, 800 30, 300 18, 600 11, 100 4, 000 5, 900 14, 800 14, 400 15, 600 9, 900	4, 082, 400 329, 100 258, 300 104, 800 50, 600 42, 100 47, 300 87, 000 70, 600 89, 000 54, 400	22,890,500 1,783,600 1,661,400 1,001,100 560,600 368,500 339,200 641,000 488,300 588,400 372,500		
Totals	5, 086, 200	7, 564, 000	11, 156, 900	970,700	376, 600	325, 100	5, 215, 600	30, 695, 100		

Subject to revision.
 Persons entering and leaving on the same day.
 Excludes "other travellers".

Subject to revision.
 Automobiles and persons leaving and returning the same day.
 Includes the Yukon Territories.

CANADIAN TRAVEL TO OVERSEAS AREAS

TABLE 56. Expenditures of Canadians Travelling to Overseas Areas 1966 - 70

Overseas areas	1966	1967	1968	1969	1970
		mi	illions of dollars	<u>I</u> .	
United Kingdom	94	88	103	145	156
Other sterling areas	29	43	41	52	66
Other OECD in Europe	120	105	121	153	207
All other countries	29	32	33	49	95
Totals	272	268	298	399	524

<sup>&</sup>lt;sup>1</sup> Excludes Hawaii.

Note: Includes transportation fares paid to foreign carriers.

TABLE 57. Number and Expenditures of Canadian Visitors Travelling in Overseas Countries, 1968-70

Items	1968	1969	1970	
Number of persons	thousands \$ millions \$	638 223 350	852 287 337 13	1,099 387 352 13

<sup>&</sup>lt;sup>1</sup> Excludes all transoceanic transportation costs.

Source: Number of persons - Frontier count. Expenditure data - sample questionnaire surveys.

TABLE 58. Residents of Canada Returning Direct from Overseas Countries, Principal Ports of Re-entry, 1966-70

Port of re-entry	1966	1967	1968	1969	1970
Airports: Gander, Nfld. Halifax, N.S. Sydney, N.S. Montreal, Que. Ottawa, Ont. Toronto, Ont. Trenton, Ont. Winnipeg, Man. Calgary, Alta. Edmonton, Alta. Vancouver, B.C.	4, 793 10, 424 1, 344 162, 398 4, 292 125, 895 23, 957 7, 897 7, 302 3, 906 43, 631	4,903 7,113 947 145,371 5,038 150,799 27,483 7,222 4,601 8,789 47,625	6, 245 8, 393 1, 981 132, 951 7, 222 251, 991 26, 895 9, 027 6, 889 14, 679 50, 823	7,722 9,144 2,151 213,256 14,033 304,031 28,308 8,440 14,085 39,372 67,078	9, 201 10, 526 2, 099 332, 210 15, 015 362, 196 21, 913 15, 109 22, 164 53, 856 86, 470
Totals	395, 839	409, 891	517, 096	707,620	930, 759
Seaports: Halifax, N.S. Quebec, Que.¹ Vancouver, B.C.  Totals	2, 048 12, 627 2, 334 17, 009	1, 268 13, 639 2, 377 17, 284	948 8,683 1,707 11,338	837 7,919 1,691 <b>10,447</b>	580 5, 406 1, 792 7, 778
All other ports	10, 077	9,901	9,747	13,671	18,892
Grand totals	422, 925	437,076	538, 181	731,738	957,429

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

Note: Data above include some military personnel and dependents.

Source: Frontier count.

TABLE 59. Residents of Canada Returning Direct from Overseas Countries, Principal Ports of Re-entry, Quarterly, 1969 and 1970

Port of re-entry	First quarter	Second quarter	Third quarter	Fourth quarter	Year
1969					
Airports:				\	
Gander, Nfld.	799	1,611	3,586	1,726	7,722
Halifax, N.S.	1,949	1,843	3,899	1,453	9,144
Sydney, N.S.	71	230	1,637	213	2,151
Montreal, Que.	34,830	49,844	80,058	48,524	213,256
Ottawa, Ont.	3,429	3,561	4,723	2,320	14,033
Toronto, Ont.	62,215	59,835	131,966	50,015	304,031
Trenton, Ont.	4,227	6,173	11,512	6,396	28,308
Winnipeg, Man	988	1,870	4,495	1,087	8,440
Calgary, Alta.	2,092	2,920	7,615	1,458	14,085
Edmonton, Alta	2,279	6,744	22,139	8,210	39,372
Vancouver, B.C.	19,502	13,799	24, 242	9,535	67,078
Totals	132, 381	148, 430	295, 872	130, 937	707, 620
Seaports:					
Halifax, N.S.	176	300	235	126	837
Quebec, Que.1	2	1,613	4,434	1,870	7,919
Vancouver, B.C.	637	618	197	239	1,691
Totals	815	2,531	4,866	2, 235	10,447
All other ports	2,053	1,841	6,605	3,172	13,671
Grand totals	135, 249	152, 802	307,343	136, 344	731, 738
1970					
Airports:					
Gander, Nfld.	1,193	2,219	4,276	1,513	9, 201
Halifax, N.S.	1,704	3,549	3,697	1,576	10,526
Sydney, N.S.	143	180	1,608	168	2,099
Montreal, Que	58,618	80,685	147,983	44,924	332,210
Ottawa, Ont.	2,363	3,751	4,624	4,277	15,015
Toronto, Ont.	87,213	56,610	165,044	53,329	362,196
Trenton, Ont.	4,232	5,971	9,829	1,881	21,913
Winnipeg, Man	1,623	4,730	6,376	2,380	15,109
Calgary, Alta.	6,150	4,135	9,790	2,089	22,164
Edmonton, Alta.	8,508	11,704	25,600	8,044	53,856
Vancouver, B.C.	25,646	19,405	30,857	10,562	86,470
Totals	197, 393	192, 939	409, 684	130, 743	930,759
Seaports:	.				
Halifax, N.S.	91	141	244	104	580
Quebec, Que.1	1 1 1	1,224	3,435	746	5,406
Vancouver, B.C.	1,046	727	7	12	1,792
Totals	1, 138	2,092	3,686	862	7,778
All other ports	3, 139	3,420	10,330	2,003	18,892
Grand totals	201, 670	198, 451	423, 700	133, 608	957, 429

<sup>&</sup>lt;sup>1</sup> Many returning residents cleared at Quebec disembark at Montreal.
Note: Data above include some military personnel and dependents.

Source: Frontier count.

TABLE 60. Canadians Returning¹ from Overseas Countries, classified by Area of Destination and Province of Residence, 1970

Area of destination	Atlantic Provinces	Quebec	Ontario	Prairie Provinces	British Columbia²	Canada	
	number of persons						
						2 200	
United Kingdom only	7,800	31,400	165,000	26, 800	16,800	247,800	
United Kingdom and other OECD in Europe	6,900	20,800	72, 400	18,700	15,700	134,500	
Other OECD in Europe only	3,700	75,500	107,500	22,700	20,200	229,600	
Bermuda and Caribbean	6,700	36,500	101, 100	8, 100	7,800	160, 200	
Hawaii	300	1,500	7,700	11, 100	14,400	35,000	
Mexico	2,600	12,500	43, 200	16,600	8,900	83,800	
All other destinations <sup>3</sup>	3,900	57, 700	84,500	34,300	28, 100	208,500	
Totals	31, 900	235, 900	581, 400	138,300	111,900	1,099,400	
			Perc	entage			
United Kingdom only	3.1	12.7	66.6	10.8	6.8	100.0	
United Kingdom and other OECD in Europe	5.1	15. 5	53.8	13.9	11.7	100.0	
Other OECD in Europe only	1.6	32.9	46.8	9.9	8.8	100.0	
Bermuda and Caribbean	4.2	22.8	63. 1	5.0	4.9	100.0	
Hawaii	0.9	4.3	22.0	31.7	41.1	100.0	
Mexico	3.1	14.9	51.6	19.8	10.6	100.0	
All other destinations <sup>9</sup>	1.9	27.7	40.5	16.4	13.5	100.0	
Totals	2.9	21.4	52.9	12.6	10. 2	100.0	

TABLE 61. Area of destination reported by Canadians Returning1 from Overseas Countries, 1966 - 70

Area of destination	1966	1967	1968	1969	1970
	L		per cent		
United Kingdom only	27.6	20.5	24.3	24.7	22. 5
United Kingdom and other OECD in Europe	22.0	17.8	18.9	15.9	12.2
Other OECD in Europe only	25. 2	19.1	17.8	18.5	20.9
Bermuda and Caribbean	11.3	20.6	17.6	16. 4	14.6
Hawaii	6.0	5.8	4.6	3.5	3. 2
Mexico	4.0	8.2	7.6	6. 4	7.6
All other destinations <sup>2</sup>	3.9	8.0	9. 2	14.6	19.0
Totals	100.0	100. 0	100.0	100.0	100.0

Canadians returning both direct and via the United States.
 Includes residents of the Yukon and Northwest Territories.
 Includes Canadians on cruises and residents visiting more than one area of destination.

 <sup>&</sup>lt;sup>1</sup> Canadians returning both direct and via the United States.
 <sup>2</sup> Includes Canadians on cruises and residents visiting more than one area of destination.

TABLE 62. Area of Destination reported by Canadians Returning from Overseas Countries,

Quarterly, 1968-70

Period of re-entry	United Kingdom	United Kingdom and other OECD in Europe	Other OECD in Europe only	Bermuda and Caribbean	Hawaii	Mexico	Other destina- tions <sup>2</sup>	Totals
1968				pe	r cent			
First quarter Second quarter Third quarter Fourth quarter Year	11. 4 25. 1 33. 4 16. 4 24. 3	5. 6 20. 4 26. 3 14. 5	16. 0 14. 8 20. 8 16. 8	28.4 19.9 8.1 24.8 17.6	14. 2 3. 4 0. 7 4. 3 4. 6	14.3 7.8 3.8 8.7 7.6	10. 1 8. 6 6. 9 14. 5 9. 2	100.0 100.0 100.0 100.0
1969								
First quarter Second quarter Third quarter Fourth quarter	14. 2 30. 6 30. 1 16. 7	6. 3 18. 1 20. 2 13. 8	14.5 15.2 22.1 18.4	28.7 14.4 8.6 23.7	11.1 2.1 0.7 3.3	11. 2 5. 7 4. 0 7. 8	14. 0 13. 9 14. 3 16. 3	100.0 100.0 100.0 100.0
Year	24. 7	15.9	18.5	16. 4	3, 5	6.4	14. 6	100.0
1970								
First quarter Second quarter Third quarter Fourth quarter	13.0 24.9 28.0 17.4	4.2 15.7 14.0 13.1	21. 1 17. 6 22. 8 20. 4	22. 1 15. 6 7. 4 21. 9	8.0 1.7 0.8 5.3	14.7 7.9 3.8 7.8	16.9 16.6 23.2 14.1	100.0 100.0 100.0 100.0
Year	22. 5	12. 2	20.9	14. 6	3. 2	7.6	19. 0	100. 0

<sup>&</sup>lt;sup>1</sup> Canadians returning both direct and via the United States.

TABLE 63. Number of Visits<sup>1</sup> by Canadians Returning from Overseas Countries, classified by Principal Countries Visited, 1969 and 1970

	Same day		One or me	One or more nights		Totals	
Principal countries visited	1969	1970	1969	1970	1969	1970	
			'0	00			
United Kingdom France Germany, Federal Republic of Switzerland Netherlands, The Italy Austria Denmark, Norway and Sweden Mexico Spain Belgium Bermuda Barbados Japan Bahamas Portugal Greece Ireland (Eire) Yugoslavia Jamaica All other countries	2666255235147741771312446	2688656441025546611111162	359 129 117 89 104 822 67 70 58 622 49 35 30 10 40 27 19 23 14 32	406 177 155 128 120 116 94 89 85 75 57 49 48 45 37 34 26 25 24 21 280	361 135 123 91 109 87 69 73 63 63 53 42 34 11 47 28 22 24 16	408 183 163 134 125 122 98 93 95 77 62 53 54 45 43 27 26 25 22 342	
Totals	117	141	1, 611	2, 091	1,728	2, 232	

<sup>&</sup>lt;sup>1</sup> Excludes visits to the United States and Hawaii while en route to overseas countries.

Note: Data on visits are not available for years prior to 1969.

<sup>&</sup>lt;sup>2</sup> Includes Canadians on cruises and residents visiting more than one area of destination.

TABLE 64. Purpose of Trip reported by Canadians Returning1 from Overseas Countries, classified by Area of Destination, 1969 and 1970

Area of destination	Business	Holiday and recreation	Visiting friends or relatives	Other	Total
			per cent		
1969					
United Kingdom only	5.8	36.7	55.9	1.6	100.0
United Kingdom and other OECD in Europe	13.9	60.8	23.1	2.2	100.0
Other OECD in Europe only	12.1	37.2	47.4	3.3	100.0
Bermuda and Caribbean	7.1	83.3	8.6	1.0	100.0
Hawaii	9.5	86.6	3.7	0.2	100.0
Mexico	. 6.6	81.9	10.1	1.4	100.0
All other destinations <sup>2</sup>	15.1	61.2	21.1	2.6	100.0
Totals	10.0	56.5	31.5	2.0	100.0
1970					
United Kingdom only	7.1	36.9	54.6	1.4	100.0
United Kingdom and other OECD in Europe	17. 2	61.4	19.9	1.5	100.0
Other OECD in Europe only	13.8	39.5	44.9	1.8	100.0
Bermuda and Caribbean	5.6	81.0	11.7	1.7	100.0
Hawaii	5.3	94.1	0.6	_	100.0
Mexico	13.0	80.9	4.3	1.8	100.0
All other destinations <sup>2</sup>	14.4	65.3	18.6	1.7	100.0
Totals	11.3	57.4	29.7	1.6	100.0

TABLE 65. Length of Stay1 Reported by Canadians Returning2 from Overseas Countries, classified by Area of Destination, 1969 and 1970

		1969		1970			
Area of destination	Number of persons	Person – nights	Average nights stay	Number of persons	Person – nights	Average nights stay	
United Kingdom only	209,900	5,283,100	25.2	247,800	6,494,600	26.2	
United Kingdom and other OECD in Europe	135,800	4,435,400	32.7	134,500	4,399,400	32.7	
Other OECD in Europe only	157,900	4,697,400	29.7	229,600	6,676,200	29.1	
Bermuda and Caribbean	139,900	1,627,000	11.6	160,200	1,982,200	12.4	
Hawaii	29,400	540,600	18.4	35,000	551,600	15.8	
Mexico	54,800	1,055,600	19.3	83,800	1,535,900	18.3	
All other destinations	124,000	4,174,900	33.7	208,500	7,560,800	36.3	
Totals	851,700	21,814,000	25.6	1,099,400	29, 200, 700	26.6	

<sup>1</sup> Excluding time spent en route in the United States.

Canadians returning both direct and via the United States.
 Includes Canadians on cruises and residents visiting more than one area of destination.

<sup>&</sup>lt;sup>2</sup> Canadians returning both direct and via the United States.

#### SECTION V

#### Methods and Definitions on International Travel

#### A. - Method of Compiling Data

#### Introduction

The system of recording statistics on international travel between Canada and other countries has been carefully developed over many years with periodic revisions to effect improvement in basic data when this became possible. Statistics on international travel cover many types of travellers, including persons travelling for holiday, vacation or health; whether paying for expensive accommodation or visiting friends or relatives; businessmen and officials; delegates to conventions or conferences; and the many re-entries of summer residents and commuters. Persons travelling in transit through Canada to other countries or over the most direct route between two points in the United States, also those travelling in transit through the United States between two points in Canada are included in the aggregate of crossings. In other words, international travel comprises the travel movement between Canada and all other countries. The following explanation describes in detail the procedures involved in collection and compiling data on international travel and shows reproductions of the forms in use during 1970.

Statistics on international travel are developed from two sources which can be identified as follows:

- (a) The numbers of travellers crossing Canada's border are obtained from frontier checks or counts conducted by either the Department of National Revenue (Customs and Excise Division) or the Department of Manpower and Immigration. Customs or Immigration officials record the number of non-immigrants entering and the number of residents returning from abroad at points of entry to Canada. Classifications of traffic already in use by Canadian Customs and Immigration officials are employed, where possible, in recording the volume of travel.
- (b) Continuous questionnaire surveys are used to collect data on expenditures and other information relevant to international travel. These surveys are made possible through the cooperation of the Departments of National Revenue, Manpower and Immigration, as well as the United States Department of Commerce. The questionnaires, which do not identify the respondent, are distributed at points of entry into Canada to foreign visitors and returning Canadian travellers on specific dates set out by prearranged schedules. Since the response is not controlled due to the voluntary nature of the survey and the distribution methods, the results may be subject to a response bias unknown in quantity or direction.

The known characteristics of the universe and the estimating procedures used to adjust the sample data, as well as the relationships carried out with existing independent surveys, remove some types of bias.

When estimating receipts and payments on travel account, consideration must be given to the fact that there are many kinds of visits involved. For example, there are the casual trips of visitors or returning residents who may remain for a few hours or less: the family vacations which could involve a stay of two or three weeks; the persons who may stay several months; and also the business trips, conventions and single or group travel for any purpose. Studies conducted over a period of years have established that expenditures tend to follow a pattern from year to year, but vary according to the type of transportation used, type of visitors, length of stay, etc. For this reason each type of travel must be treated separately. A simple average applied to such a heterogeneous mass of travellers would give a figure on travel that would be of little value. Since each classification forms a different proportion of the aggregate, it is important that the average expenditure representative for the type of travel be applied to the number of visits within each category. A simple average could be used only if the various classifications were similar in both nature and proportion of the total, but this is not true with travel between Canada and other countries. This means considerable analysis is necessary before the data are released.

#### **Number of Travellers**

General - All persons entering Canada from abroad are recorded by Customs or Immigration officials and grouped into four broad classifications - "immigrants, non-immigrants. Canadian citizens and returning citizens and residents". The categories-non-immigrant and returning residents form the basis of the travel estimates and the contents of this report. Monthly statements of the data are submitted on Form IMM 185 (Form A) by each point of entry and mailed to the Dominion Bureau of Statistics. The form supplies supplementary statistics on the origin of the trip and the type of transportation; aircraft, long distance bus, train, ship or boat and the largest group "highway and ferry" which includes persons entering by automobile, commercial truck, local bus, pedestrians, etc. Tables in this report derived from these monthly reports are identified in the footnotes as "Source: Frontier count".

Highway and ferry—The magnitude of this type of traffic warranted separate treatment and examination in detail. Customs and Excise officials at all highway points of entry record the numbers of foreign and Canadian vehicles and persons entering

Canada daily on the Form E62 Entry Tally (Form B). These forms are summarized daily on the Monthly Statement of Foreign Traffic Entering Canada (Form C) and the Monthly Statement of Canadian Traffic Returning to Canada (Form D) and in turn the Monthly Statistical Report IMM 185.

Aircraft and boat—The total plane and boat figures recorded on the IMM 185 include commercial as well as private or pleasure traffic. The private plane and boat traffic which is mainly seasonal in nature is recorded on the Monthly Statement Foreign Pleasure Craft (Boat and Plane) Entering Canada (Form E). Ferry traffic across rivers and other short distances of water between Canada and the United States is excluded from entries by boat and recorded under "highway and ferry" on the IMM 185.

Non-immigrant arrivals from overseas - Total entries from overseas countries are recorded under Sections B and C of the Form IMM 185. The wide variance in the average spending of visitors from overseas countries and the need of the country of residence for the Canadian Balance of Payments, as well as the Canadian Travel Industry necessitates added detail on overseas visitors. Data on the port of entry, country of last permanent residence, immigration category, intended length of stay and province of destination which is derived from the address in Canada where the person can be reached are made available to the Dominion Bureau of Statistics. The data are tabulated through electronic processing by the Immigration Division of the Department of Manpower and Immigration from the Arrival/Departure Card Form IMM 700 shown as Form F in this report. A special document is used by Immigration officials to record groups of persons entering Canada, Form-IMM TEMP. 25. Group Record of Overseas Visitors Entering Canada from the United States (Form G). The figures and tables on overseas visitors in this report are tabulated from the IMM 700 and TEMP. 25 and the data exclude special categories of traffic such as diplomats, NATO forces and students as well as most in transit traffic and persons entering and leaving Canada on the same day.

#### **Expenditures and Other Travel Characteristics**

General - Continuous questionnaire surveys are used to secure information on the expenditure and other characteristics of the international traveller. These surveys are conducted under a co-operative arrangement with the United States Department of Commerce and Canada Customs and Immigration. The questionnaires are handed out to a sample of travellers on entry to Canada by Customs and Immigration officials, or in some cases by United States border officials. The travellers complete the questionnaire at their leisure and mail the form to the United States Department of Commerce or the Dominion Bureau of Statistics. The questionnaires are summarized either by electronic processing or hand tabulation and stratified by month or quarter, province of entry, type of transportation, length of stay and traveller category. In the case of automobile traffic a more detailed stratification is made for

selected points of entry. When adjustments have been made for special traffic, the frontier counts or traffic densities are related to the sample data and weighted numbers or inflation factors are applied. Tables in this report resulting from the tabulation and adjustment of the questionnaire response are identified in the footnotes as "Source: Detail based on sample questionnaire surveys".

- 1. Questionnaires for United States visitors Four questionnaires are used to obtain information on the travel characteristics of visitors to Canada from the United States. A limited sample is drawn to establish average daily expenditures once a quarter for same day traffic while 40,000 completed questionnaires were used in 1970 for estimating the travel characteristics of long-term traffic, (a) The United States Department of Commerce sample automobile traffic entering and leaving Canada on the same day using Questionnaire BE 536A reproduced as Form H. United States border officials distribute this questionnaire to the traveller, approximately 10 days in each quarter. The questionnaire is mailed by the respondent to the United States Department of Commerce and tabulations are made available to the Dominion Bureau of Statistics.
  - (a) United States automobile traffic staying one or more nights is sampled under a co-operative arrangement between the United States Department of Commerce and the Dominion Bureau of Statistics. Questionnaire BE 536B, reproduced as Form I, is distributed on selected dates (approximately 1 in 4 days) by Canada Customs officials to non-resident arrivals on entry into Canada. The respondent mails the questionnaire to the United States Department of Commerce who bundle and forward them to the Dominion Bureau of Statistics for electronic processing.
  - (b) United States non-automobile traffic entering Canada is sampled by two questionnaires; Form BE 536 for plane, bus, rail and boat traffic other than private (Form J) and Form 2307-28 for private plane and boat traffic entering Canada, reproduced as Form K. The Questionnaire BE 536 is administered by the States Department of Commerce, United distributed by United States border officials to the traveller approximately 14 days each quarter and tabulations are made available to the Dominion Bureau of Statistics. The Questionnaire 2307-28 is administered by the Dominion Bureau of Statistics, distributed to the traveller entering by private craft by Canada Customs officials approximately 1 in 4 days and tabulated through electronic processing.
- 2. Questionnaire for overseas visitors—The Questionnaire 2307-10 (bilingual) is handed to all visitors from overseas countries (this excludes the United States) upon entering Canada by Canada Customs or Immigration officials. The questionnaire, reproduced as Form L, is completed

by the traveller during his visit and mailed to the Dominion Bureau of Statistics on leaving Canada. Approximately 1 per cent of the travellers were covered by completed questionnaires in 1970. Electronic processing techniques are used to integrate questionnaire data with frontier counts derived from the non-immigrant Arrival/Departure Record IMM 700.

3. Questionnaire for returning residents - The confidential questionnaire to returning Canadian travellers 2307-2 is distributed by Canada Customs officials approximately 1 in 4 days to residents returning from the United States (Form M(a)) or from overseas countries (Form M(b)). The completed returns, of which there were 34,000 in 1970, were mailed to the Dominion Bureau of Statistics and tabulated by electronic processing. Form N-E60A Canadian Vehicles Leaving Canada and Returning on the Same Day is completed 7 days each quarter by Canada Customs officials who question the driver of the vehicle on re-entering Canada. The completed forms are mailed to the Dominion Bureau of Statistics for hand tabulation and analysis.

#### B. - Definition of Terms

The following definitions on international travel give a general description of the terms appearing in this report. The terms already identified in the textual material of the section to which they pertain have not been repeated here. Any variations from the following definitions are explained in the text or footnotes to the tables.

#### International Traveller

The term international traveller, as used in this publication, applies to all persons arriving in Canada through Customs and Immigration points of entry, with the exception of immigrants and Canadian citizens returning to take up permanent residence. The term international traveller includes:

- (a) persons travelling for pleasure, holiday, vacation, health and other purposes;
- (b) persons visiting friends or relatives;
- (c) businessmen, officials and delegates to conventions, conferences or seminars;
- (d) students, shoppers, commuters and summer residents;
- (e) seasonal and temporary workers;
- (f) crews or persons engaged in the operation of transport;
- (g) persons travelling in transit who do clear Canada Customs or Immigration;
- (h) diplomats, military personnel and dependents travelling on temporary duty for less than one year;
- (i) cruise passengers.

#### Long-term Traveller

An international traveller who visits a country other than that in which he resides for a period of one or more nights.

#### Short-term Traveller

An international traveller who enters and leaves a country on the same day or who does not stay overnight. Short-term travellers include commuters and "other travellers".

#### Other Traveller

A residual classification of international traveller which includes pedestrians, drivers of commercial vehicles, local bus traffic between border communities, etc., normally considered as short-term traffic and treated accordingly.

#### In Transit Traveller

An international traveller travelling through a country en route to some place in another country. For example, a United States resident travelling in transit through Canada over the most direct route between two points in the United States. Similarly, a Canadian travelling in transit through the United States to a destination in Canada.

#### Non-immigrant

An international traveller, resident of a country other than Canada who enters Canada through Customs or Immigration points for a visit.

#### Returning Citizen and Resident

An international traveller, resident of Canada, who returns to Canada from abroad through Customs and Immigration points after an absence of less than one year.

#### **Overseas Countries**

All countries other than the United States of America. Overseas includes the countries of Puerto Rico, St. Pierre and Miquelon, United States Virgin Islands and other United States protectorates. In the case of returning citizens and residents, Hawaii is considered as overseas.

#### Days - Nights Stay

The days or nights stay of a person travelling in a country other than that in which he usually resides. Unless otherwise stated, total days or nights stay for returning citizens and residents is the time spent outside of Canada and includes days or nights en route. Data are derived from continuous questionnaire surveys and not from hotel

statistics. Included are nights spent in all types of accomodation, such as hotels, motels, hostels, tourist or private homes, camping out, etc.

#### **Frontier Count**

The count of persons (or vehicles) both resident and non-resident by Customs or Immigration officials – at the border or entry point to Canada.

#### International Transportation Fares

Fares purchased for transportation to and from a country and excludes local transportation within the country visited. Transportation costs generally refer to oceanic transportation fares and are shown separately wherever possible. International fare payments to Canadian carriers by non-residents are

included in travel receipts, while fare payments to foreign carriers by Canadian residents are included in travel payments.

#### Direct to Canada - Via the United States

These designations are used in overseas travel and are determined on the basis of entry for visitors and re-entry for Canadians. Persons travelling directly to Canada from overseas countries are considered as direct travellers and those travelling to Canada through or by way of the United States are referred to as travellers via the United States. Expenditures in the United States by Canadians travelling to and from overseas countries via the United States are included in the travel payments to the United States.

DEPARTMENT OF MANPOWER AND IMMIGRATION MINISTÈRE DE LA MAIN-D'OQUYNE ET DE L'IMMIGRATION 

NOTE See Instructions on Reverse Side 
Voir les instructions au verso

## MONTHLY STATISTICAL REPORT RAPPORT STATISTIQUE MENSUEL

Port	
Month Mais	19

Journey Beginning A, in the United States	Highway and Ferry (including local bus) Routes et troversiers (autobus locaux compris)	Long Distance Bus Autobus à long parcours	Train	Ship or Boat Bateau	Aircroft Avion	Total	A. Voyageurs provenant A. des États-Unis
Canadian Citizens (See note on reversa)							Citoyens canadiens (voir note au verso)
Returning Citizens and Residents							Citoyens et résidents de retour
Non-Immigrants							Non-immigrants
TOTAL							TOTAL
Journey Beginning in Countries other than B. the U.S.A. but Travelling Via the U.S.A.							Voyageurs provenant d'autres 8, pays mais passant par les ÉU.
Canadian Citizens (See note on reverse)							Citoyens canadiens (Vair note au versa)
Returning Citizens and Residents							Citoyens et résidents de retour
Non-Immigrants							Non-immigrants
TOTAL							TOTAL
Journey Beginning in Countries other than the U.S.A. and Travelling <u>direct</u> to Canada					,		Voyageurs provenan de pays autres que C. les EU. et venant directement au Canado
Canadian Citizens (See note on reverse)							Citoyens canadiens (Voir nate au verso)
Returning Citizens and residents							Citoyens et résidents de retour
Non-Immigrants							Non-immigrants
TOTAL							TOTAL
VEHICLES FROM THE	U.S.A VÉHICULES PRO	VENANT DES ÉU.					
	Number o	Vehicles véhicules					
Type of Vehicle	Canadian	U.S.	Types de véhicules				

Avion

#### IMM. 185 (1-69)

Long Distance Bus

Form 185 is devised to supply the Statistical Unit with complete and accurate statistics on all persons who are admitted to ar come into Canada for whom a Canadian Immigration Card is not completed.

#### A. JOURNEY BEGINNING IN THE UNITED STATES

#### 1. Canadian Citizens

Canadian citizens who have taken up residence in the U.S. and who have returned to Canada declaring their intention to remain. NOT to include Canadian citizens born in the U.S. and coming forward for the (first time.

#### 2. Returning Citizens and Residents

Canadian citizens and other Canadian residents who are returning to Canada from business or pleasure trips in the United States.

#### 3. Non-Immigrants

As defined in Section 7 of the Immigration Act, entering Canada from the United States.

#### 4. Local Bus Traffic

Should be included with statistics shown under "Highway".

## B. & C. JOURNEY BEGINNING IN COUNTRIES OTHER THAN THE UNITED STATES

#### 1. Canadian Citizens

Canadian citizens who have taken up residence abroad, and who have returned to Canada declaring their intention to remain.

NOT to include Canadian citizens born abroad and coming forward for the first time.

#### 2. Returning Citizens and Residents

Canadian citizens and other Canadian residents who are returning to Canada from business or pleasure trips abroad.

#### 3. Non-Immigrants

As defined in Section 7 of the Immigration Act, entering Conada <u>directly</u> or indirectly from abroad.

Vehicles from USA. — It is desired to distinguish between vehicles of Canadian or U.S. registry. Do not include circraft entering direct from overseas.

La formule 185 est conçue pour fournir à la Sous-section des statistiques des données statistiques complètes et exactes sur toutes les personnes qui sont admises ou qui viennent au Conada et pour qui on ne remplit pas de carte de l'im-

Officer in Charge Chef de service

#### A. VOYAGEURS PROVENANT DES ÉTATS-UNIS

#### 1. Citayens canadiens

Les citoyens canadiens qui ont fixé leur résidence aux États-Unis et qui viennent au Canada en déclarant leur intention d'y rester. NE comprend PAS les citoyens canadiens, nés aux États-Unis, qui viennent au Canada pour la première fois.

#### 2. Citoyens et résidents de retour

Les citoyens canadiens et autres résidents du Canada qui y reviennent à la suite de voyages d'affaires ou d'agrément aux États-Unis.

#### 3. Non-immigrants

Les non-immigrants, tels qu'ils sont définis par l'article 7 de la Loi sur l'immigration, entrant au Canada en provenance des États-Unis.

#### 4. Circulation locale par autobus

Ce mode de voyage doit être inclus dans les données inscrites sous la rubrique "Routes".

#### B. ET C. VOYAGEURS PROVENANT DE PAYS AUTRES QUE LES ÉTATS-UNIS

#### 1. Citoyens canadiens

Les citoyens conadiens qui ont fixé leur résidence à l'étranger et qui reviennent au Canada en déclarant leur intention d'y rester. NE comprend PAS les citoyens nés à l'étranger et venont au Canada pour la première fais.

#### 2. Citoyens et résidents de retour

Les citoyens canadiens et autres résidents du Canada qui y reviennent à la suite de voyages d'affaires ou d'ogrément à l'étranger.

#### 3. Non-immigrants

Les non-immigrants tels qu'ils sont définis par l'article 7 de la Loi sur l'immigration, entrant au Canada directement ou indirectement de l'étranger.

Véhicules provenant des É.-U. — Il est souhaitable de distinguer les véhicules enregistrés au Canada de ceux qui sont enregistrés aux États-Unis. Ne pas compter ici les avions arrivant directement d'autre-mer.

## FORM B

## E-62 ENTRY TALLY

	FORE	IGN TRAFFIC ENTERING	CANADA
		Vehicles	Persons
Automobile	Leaving same day		
o arco	Staying one night		
	Two or more nights		
n	Bicycles & notorcycles		
	Commercial (not buses)		•
	Taxis		
Non-immigrants other than U.S.			
F	Pedestrians		
	C	ANADIAN TRAFFIC RETU	
		Vehicles	Persons
A di Colli Colli C	Returning same day		
100	Absent one night		
	Absenttwo or more nights		
	Absent two or		
n	Absent two or more nights Bicycles &		
n	Absent two or more nights Bicycles & notorcycles Commercial		
n	Absent two or more nights Bicycles & notorcycles Commercial (not buses)		

See instructions for Port Officers

2307-23: 19-4-67

FORM C

### MONTHLY STATEMENT FOREIGN TRAFFIC ENTERING CANADA

Note   Note	Month						Port							
Date         Vehicles         Persons         Vehicles         Persons         Vehicles         Persons         V.         P.         V.         P.         V.         P.           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <td< th=""><th></th><th></th><th colspan="5">AUTOMOBILE TRAFFIC</th><th colspan="5"></th><th>]</th></td<>			AUTOMOBILE TRAFFIC										]	
1		Sam	e day	Staying	one night	Staying two	or more nights	Bicyc motor	cles & cycles	Comr	nercial buses)	Та	xis	Pedes- trians
2 3 4 4 6 6 6 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Date	Vehicles	Persons	Vehicles	Persons	Vehicles	Persons	v.	Р.	v.	Р.	v.	P.	
3	1		 											
4       5       6       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	2													
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	30													
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Date	
	Customs and Excise Officer

FORM D

#### MONTHLY STATEMENT OF CANADIAN TRAFFIC RETURNING TO CANADA

	MonthPort												
		A	UTOMOBILI	E TRAFFIC		F	T	OTHER VEHICLES					
Date	Same	e day	Absent one night		Absent two or more nights		Bicy	Bicycles & Comm				xis	Pedes- trians
	Vehicles	Persons	Vehicles	Persons	Vehicles	Persons	v.	Р.	ν.	P.	v.	Р.	
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Totals													

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DATE	

FORM E MONTHLY STATEMENT FOREIGN PLEASURE CRAFT (BOAT AND PLANE) ENTERING CANADA

Month			Port							
		BOAT T	RAFFIC		PLANE TRAFFIC					
Date	Entering and lea	ving same day	One or more ni	ghts in Canada	Entering and le	eaving same day	One or more nights in Canada			
	Boats	Persons	Boats	Persons	Planes	Persons	Planes	Persons		
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Date		Custom	s and excise offic	er						

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<u>DÉPART POUR L</u>	ES NON-IMMI	GRANTS		···
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9 ACCOMPANIED BY / AC	COMPAGNÉ DE	EXPECTED DATE	DAY / JOUR MONTH / MOIS	46 48
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10 NAME OF PERSON AN	D ADDRESS WHERE YO	DU CAN BE REACHED IN CANADA PEUT COMMUNIQUER AVEC VOUS AU CANADA		10 51 54
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CANADA • TO	BE USED ONLY PROUP IN LIEU O	OR OVERSEAS VISITORS ARRIVING F DOCUMENTATION ON FORM IMM	GAND DEPARTING AS	N <sub>0</sub>
NAME OF TRANSPO	MTATION COMP	ANY ADDRES		VEHICLE
NAME OF TRAVEL	AGENT	ADDRESS		TOUR COMMENCED AT
				(Place)
NUMBER OF PASSE	İ	CITIZENSHIP	COUNTRY OF PERMANENT	ON (Date)
CATEGORY 7(1) (		ADMITTED AS DA	MONTH YE	AR PORT STAMP
REMARKS		UNTIL		(Arrivel)
DECLARATION OF	TOUR GUIDE	OR CONDUCTOR		
HEREBY CERTIF	Y THAT ALL PAS	SSENGERS ABOARD THE ABOVE M JR, AND I UNDERTAKE TO NOTIFY HE NAME, HOME ADDRESS, CITIZE	THE NEAREST OFFICE OF T	HE
OF ANY PASSENGE	R WHO DOES NO OF THIS DOCUME	T LEAVE CANADA WITH THIS GRO ENT TO THE CANADIAN IMMIGRAT	UP, I FURTHER AGREE TO S	UR. TOKE STAME
SIGNATURE				
•	TOUR CONDU	CTOR, GUIDE, BUS DRIVER	DATE	1
				1

TEMP. 25 (8-67) IMMIGRATION DIVISION

#### FORM H

FORM BE-536A

Form Approved; Budget Bureau No. 41-R2376

#### QUESTIONNAIRE FOR U.S. RESIDENTS LEAVING THE U.S. FOR CANADA BY MOTOR VEHICLE AND RETURNING THE SAME DAY

If you have already returned a form during this week, please hand this one back to the inspector without completing it, or discard it. 1. Place of entry into Canada? 2. Date of entry this trip? 3. How did you enter Canada? 4. Place of departure from Canada? auto taxi commercial vehicle 5. How many persons entered Canada in the vehicle, including yourself? 6. During the past 7 days, how many trips (including today's) into Canada by motor vehicle have you made? 7. What was the main purpose of the trip(s)? visiting friends or employed in Canada business Other (please specify) pleasure shopping shopping 8. Estimate as nearly as possible the amount you spent in Canada on this trip, for all purposes (in terms of U.S. dollars). Examples: gas, oil, repairs, food, gifts, amusements, etc., including credit card purchases. Include expenses of all persons with vehicle.

9. City and state in which you reside?

**☆** GPO: 1967 0-245-092

U.S. DEPARTMENT OF COMMERCE OFFICE OF BUSINESS ECONOMICS WASHINGTON, D.C. 20230

OFFICIAL BUSINESS

POSTAGE AND FEES PAID U.S. DEPARTMENT OF COMMERCE

Your help is needed to estimate U. S. travel spending in Canada. Please reply to the questions on the reverse side and mail this card. No postage is required.

This questionnaire is used solely to assist in estimating travel expenditures. It has nothing to do with customs enforcement or taxation. No signature is required and your response cannot be identified.

Office of Business Economics U. S. Department of Commerce Washington, D. C. 20230

#### QUESTIONNAIRE FOR U.S. TRAVELERS RETURNING FROM AUTOMOBILE TRIPS TO CANADA

(R	leport on trip taken when yo it include any part of trip that	u received this was in the Uni	s questionnaire. Do ted States.)
1. (	City or town and State in which y	ou reside?	
2. E	Sorder point where you enter rom the United States?	red Canada	Date of entry?
<b>3</b> . E	Border point where you re- United States?	entered the	Date of exit?
4. 1	Main destination in Canada? Gi	ve city or town	and province?
<b>5</b> . 1	Number of nights spent at above destination in Canada?		number of nights in Canada on this trip?
7. (	Check the type of lodging that v	was used most i	n Canada.
	Camping, tenting, or house	trailer	
	Cottage (owned or rented)		
	Resort, Hotel or Motel		
	☐ Home of friends or relative	s	
	Other (Please specify)		
•	Number of U.S. travelers on this automobile trip to Canada.	(a) Adults	(b) Children (under 16 years)

## QUESTIONNAIRE FOR U.S. TRAVELERS RETURNING FROM AUTOMOBILE TRIPS TO CANADA

Under a cooperative arrangement between the U.S. Department of Commerce and the Dominion Bureau of Statistics, this questionnaire is distributed in Canada, mailed to the U.S. Department of Commerce, and is available to both governments, solely for the purpose of compiling international travel statistics.

Please complete the questionnaire and drop it in a mail box after you return to the United States, or hand it to the U.S. Immigration or Customs Inspector. No postage is necessary.

The questionnaire has nothing to do with customs enforcement or taxation. No signature is necessary. Your cooperation is appreciated.

#### FORM I

ture clud	s in Ca le food,	nada by rent, lo	all pers	sons in the	automobile ent, merchar	dollars) expendi- on this trip. (In- idise, gifts, auto-
				or if		
10. Che	ck the	main pu	rpose of	this trip		
	Employ	ed in C	anada			
	Other I	business				
	Conver	ntion, co	nference	or semina	r	
	Summe	er reside	ntin Ca	nada		
	Visit to	friends	or relati	ives		
	Huntin	g or fish	ing			
	Holida	y (Includ	le vacati	on or other	pleasure)	
	Travell	ing thro	ugh Can	ada to dest	inations in t	J.S.
	Other	(Please s	pecify)			
(Ple	ase circ	de)				past 12 months
1	2	3	4	5-10	11-20	21 or more
12. Wh	ich of t	he follov	ving rea	sons promp	oted this vis	it to Canada?
	] Newsp	aper an	d magaz	ine adverti	sements	
	Radio	or televi	sion			
	Invitat	ion or a	dvice of	friends or i	elatives	
	] Busine	ss requi	rements			
	] Cover	nment T	ravel Of	fices (Fede	ral or Provir	icial)
	] Travel	films				
	] Previo	us visit t	o Canac	la		
	Other	(Please	specify)			

POSTAGE AND FEES P

Office of Business Economics U.S. Department of Commerce Washington D.C. 20230

UCE OF BUSINESS ECONOMICS WASHINGTON, D.C. 20230
OFFICIAL BUSINESS

#### FORM J QUESTIONAIRE FOR U.S. TRAVELERS RETURNING 9. Approximate amount (in U.S. dollars) spent for: FROM VISITS TO CANADA a. Transportation to and from Canada Name of airline, railroad, bus company, (Report on the trip on which you received this questionnaire.) or ship line you used in traveling to and from Canada 1. City or town and state in which you reside? 2. Border point where you entered Canada from the United States? b. Expenditures in Canada (include food, rent, lodging, entertainment, merchandise, gifts, and transportation wholly in Canada) \$\_ 3. Border point where you re-entered the Date of exit? United States? 4. How did you enter Canada? (Check one) 10. Number of U.S. travelers (a) Adults (b) Children 🗀 train D boat ig bus plane other on this trip to Canada. (under 16 years) 5. How did you leave Canada? (Check one) Train plane other Dus bus Doat 11. How many times have you visited Canada in the past 12 6. Main destination in Canada. Give city or town and province. months? (Please, circle) 3 5-10 11-20 21 or more 7. Number of nights spent at above Total number of nights 12. Which of the following reasons prompted this visit to Canada? destination in Canada. spent in Canada on this Newspaper and magazine advertisements Radio or television 8. Check below the main purpose of this trip: Invitation or advice of friends or relatives Business requirements Employed in Canada Convention, Conference, Government Travel Offices (Federal or Provincial) Other business or Seminar Summer resident in Canada Travel films Visiting friends or relatives Traveling through Canada Previous visit to Canada to a U.S. destination Hunting or fishing Other (Please specify) Other recreation (Include vacation and other pleasure) Other (Please specify)

## QUESTIONNAIRE FOR U.S. TRAVELERS RETURNING FROM VISITS TO CANADA

It is important that the United States Government know the amount of dollars going from the United States to all foreign countries and the amount spent by foreign countries here. This questionnaire is used by the Department of Commerce to estimate travel expenditures by United States residents in Canada.

We need as many responses as possible to our questionnaire in order that our sample may be adequate. Your unsigned reply has nothing to do with customs enforcement or taxation.

Please assist by replying to the questions inside and mailing this card. No postage stamp is necessary.

The collection of data on this form is subject to the provisions of the Federal Reports Act (44 U.S.C., Sec. 3509) and has been approved by the Bureau of the Budget.

FORM BE-536 (1-70) USCOMM-DC 2370-P71

FORM BE-536 (1-70)

Form Approved; OMB No. 41-R0319

USCOMM-DC 7221-P70

U.S. Department of Commerce Office of Business Economics Washington, D.C. 20230

S. DEPARTMENT OF COMMERCE
FFICE OF BUSINESS ECONOMICS
ASHINGTON, D.C. 20230

OFFICIAL BUSINESS

#### FORM K

## QUESTIONNAIRE FOR U.S. TRAVELLERS ENTERING CANADA IN PLEASURE CRAFT (Boat or Plane)

State and city or town in which	ou reside	e?		
Place where permit was issued?	····	Date o	of entry?	
•		Day	Month	Year
Place where you left Canada?		Date o	of exit?	
How did you enter Canada?  Boat  Plane  Other (please specify)  Estimate in U.S. dollars the amposes on this trip by persons a credit transactions for food, lodge.	yoursel report?  Adults  Childre  (16 yrs  ount sper	or und	er) nada for al nclude casi	this
gifts, craft operations, licenses,  \$	guides,	tolls, et		
omit cents  City or town and province in Can where most of your time was spe				
Number of nights spent at above destination in Canada?	spent	in Cana	of nights Ida on	
Check the main reason for this to	rip to Car	ada:		
Cruising or sightseeing	Bus	iness		
Fishing or hunting	U Vi si	ting frie	ends or rela	tives
Other recreation (include vacation and otherpleasure)	Othe	er ase spec	cify)	
Check the type of accommodation	n used wh	ile in C	anada:	
Aboard boat or plane	Cam	ping or	tenting	
☐ Hotel or Motel	Cott	age (ow	ned or rent	ed)
Resort-(include-fishing- or hunting lodge)	Othe	er_ ase spec	cify)	
2307-28: 5-3-70				

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF COMMERCE

U.S. DEPARTMENT OF COMMERCE OFFICE OF BUSINESS ECONOMICS WASHINGTON, D.C. 20230

#### OFFICIAL BUSINESS

Under a cooperative arrangement between the U.S. Department of Commerce and the Dominion Bureau of Statistics, this questionnaire is distributed in Canada, to be mailed to the U.S. Department of Commerce. It will be available to both governments, solely for the purpose of compiling international travel statistics.

This questionnaire has nothing to do with customs enforcement or taxation. No signature is required. Please drop this card in a mail box on your-return to the United States. No postage is necessary.

Thank you for your cooperation.

Office of Business Economics U.S. Department of Commerce Washington, D.C. 20230

			FUKM L
Country in which you reside	What s desti	was your main nation in Canada	
Reason for coming to Canada:  Holiday (include vacation or other Transit through Canada to U.S. o	•		Gov't. Service g friends or relatives ecify)
Place of entry into Canada  Place of departure from Canada  Number of nights spent in Canada o		Date	
Name of international airline or vessel used	Arriving from over		
Approximate expenditures in Canac entertainment, merchandise and tran from Canada)	la (including credit ca isportation in Canada.	rd purchases) for lodgir (Exclude overseas fare	ig, food, s to and
Number of travellers (including your			
Did you also visit the United States If "Yes" 🔲 Before	•	No Yes After leaving	; Canada
Trip was A regular ser	vice Chartered	flight An all exp	ense tour
230710: 5-4-67 Than	k You for Co-operating	in this Survey	· · · · · · · · · · · · · · · · · · ·

#### TO THE VISITOR - WELCOME TO CANADA

This questionnaire from the Dominion Bureau of Statistics is for the purpose of collecting information on travel in Canada by residents of other countries. Your answers to the questions on the reverse side of this card will be very helpful in this work. Many responses are needed to provide an adequate sample.

Would you please complete either the English or French card before leaving Canada. The information provided will be treated as confidential and used only for statistical purposes.

It is suggested that you keep the envelope for mailing the completed card—to-the Dominion Bureau of Statistics. No postage is required if mailed in Canada.

TRAVEL STATISTICS UNIT,
DOMINION BUREAU OF STATISTICS,
OTTAWA, CANADA.

Kindly insert so that the address is exposed in window of envelope.

2307-10

#### DOMINION BUREAU OF STATISTICS

#### Travel Statistics Section

### CONFIDENTIAL QUESTIONNAIRE TO RETURNING CANADIAN TRAVELLERS

If trip was to overseas countries (including Hawaii) use other side Report on the trip on which you received this questionnaire

#### TRIPS TO THE UNITED STATES

. Place where you left Canada		Dateday	month	year		
Place where you re-entered Canada		Dateday	month	year		
	8. Check means of transportation used –					
2. City or town and province in which you reside		iving Canada	Returning to	Canada		
	Automobile					
. Main destination in the United States –	Plane					
Give state	- Bus					
	Train					
. Number of nights spent at above destination	- Boat					
Total nights in the United States on this trip	Other (please specify)	[]				
. Check type of lodging used most in U.S. –						
Camping, tenting or house trailer	fares purchased, includ	9. If commercial carrier(s) was used, give the name and the approximate fares purchased, including cash or credit transactions and taxes of transportation —  Name of Fares				
Apartment or dwelling (owned or rented)	transportation -					
Resort, Hotel or Motel			ial carrier(s)	Canadian		
Home of friends or relatives	Leaving Canada					
Other (please specify)			***			
. Check main purpose of trip –	Returning to Canada					
Business	If return fare was purcha	If return fare was purchased, give name of carrier(s)above				
Convention, conference or seminar	and the total amount pa	and the total amount paid here				
[] Holiday (include vacation and other recreation)	Check type of trip takes					
Shopping	Regular service	Regular service				
Travelling through U.S. to or from other parts of Canada (complete question 11)	All expense tour	All expense tour				
Visiting friends or relatives	Charter flight					
Other (please specify)	_					
. Number of persons covered in this report —	in the U.S. by persons entertainment, merchand	10. Estimate as nearly as possible (in Conodian dollars) expenditures in the U.S. by persons reported in item 7 (include food, lodging entertainment, merchandise, gifts, automobile operation, local trans				
Adults	portation, etc.) Include cash or credit transactions but exclutransportation costs reported above.					
	s					

11. If this trip was to or from other parts of Canada via the U.S., give provinces visited \_

If trip was to United States use other side FORM M(b)

#### TRIPS TO OVERSEAS COUNTRIES BY CANADIANS

(Include Hawaii, Bermuda, Caribbean countries, Mexico, other Latin American countries, etc.)

1. Place where you left Canada			Datedav	onth year			
			day in	onth year			
Place where you re-entered Canada		1	Date	onth year			
2. Main purpose of trip		3. Type of trip taken	day mo	ontn year			
Business		All expense tour by plane					
Convention, conference or seminar							
Holiday (include vacation or other pleasure)		All expense cruise by shi	p				
Visiting friends or relatives	Charter flight						
Other (please specify).	Other (please specify).			Regular service by plane or ship			
4. Place of residence in Canada	5. Number of persons covered in this report						
City or town		Adults					
Province		Children (under	16 years)				
6. International transportation between Canada and approximate cost (cash or credit transactions) in transportation and other expenses aboard plane or s	cluding taxes on						
Outward service	Canadian \$	exclude the amount shown in	wn in item 6 as international				
		•		(omit cents)			
Direct or via the U.S.	(omit cents)	Name countries visited	Number of nights in	Where possible give the amount spent			
Name of airline		•	each country	in each country			
				(omit cents)			
ShipName of vessel or steamship line							
Inward service							
Direct or via the U.S.							
Air							
Name of airline							
□ ch:-							
ShipName of vessel or steamship line							
If you travelled through the United States en route	to and/or from oth	er countries, complete the follow	ing:				
8. Place of departure from the U.S.		Place of re-entry into the U.S.					
9. Give number of nights spent in the United States de	uring this trip						
10. Approximate expenditures (Canadian dollars) while							
merchandise, entertainment, transportation, etc				(omit cents)			
11. Type of transportation used to re-enter Canada from	n the United States	, s					

E60A

FORM N

DOMINION BUREAU OF STATISTICS

# CANADIAN VEHICLES LEAVING CANADA AND RETURNING ON THE SAME DAY

The information requested on this form is necessary in estimating total expenditures of Canadian travellers outside Canada and is used for statistical purposes only.

Number of persons with vehicle					
Length of stay in the United States (hours only)					
Approximate amount spent while in the United States on this trip for all purposes. Examples: gas, oil, repairs, food, beverages, merchandise, gifts, amusements, etc., including credit card purchases. Include expenditures of all persons with vehicle					
Indicate whether -	Type of Vehicle -				
	Motor car				
Canadian dollars	Motorcycle				
	☐ Bicycle				
United States dollars	☐ Taxi				
	Commercial Vehicle				

See Instructions for Port Officers

2207-4: 8-5-64

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