Published by Authority of the HON. JAMES A. MACKINNON, M.P., 2-1060 Minister of Trade and Commerce 2-4060 DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS - CANADA INTERNATIONAL PAYMENTS BRANCH Herbert Marshall Chief, International Payments Branch: C. D. Blyth Statistician: R. A. Brown

ESTIMATE OF TOURIST EXPENDITURES, 1946 -and HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

December and Calendar Year, 1946.

To effect economies in printing and mailing, the current report on highway traffic combines statistics for the month of December and the summary for the calendar year. Some provisional estimates are given on the value of Canada's International Tourist Trade in the year just ended based on information now available and pending the publication of the annual report covering the revised statistics for 1945 and more complete preliminary data for 1946.

I. PRELIMINARY ESTIMATE OF TOURIST EXPENDITURES IN CANADA AND CANADIAN EXPENDITURE ABROAD IN 1 9 4 6.

Preliminary calculations indicate that expenditures in Canada during the year 1946 by tourists from the United States, Newfoundland and Overseas Countries should reach \$212,000,000. While statistics on non-automobile entries are unavailable beyond October, automobile traffic is complete for the year. The months of heavy tourist entries have been well ascertained both as to net volume of entries & average expenditure so it may be assumed that the margin of error in the preliminary estimate should not be large. The preliminary estimate for 1945 had been placed at a total of \$167,400,000 for all countries and the revised figure is now \$166,400,000.

Tourist expenditures in Canada in 1946 established a new all time record indicating a gain of nearly \$46 million or 27.3 p.c. over the preceding year and compare with the previous high estimated at \$198,000,000 for 1929, when overseas travel to Canada was in much greater volume.

Canadians, with further restored freedom from currency and other travel limitations, have shown on a per capita basis on even greater propensity to cross the International Boundary. Canadian tourist expenditures abroad during 1946 may well have exceeded \$127,000,000, so that the net currency gain or credit to Canada on International travel account at about \$85 million registered only a minor advance from the revised net credit of \$81 million which accrued to Canada in 1945 from all foreign visitors, when total Canadian tourist expenditures abroad are placed at a revised \$84,500,000. Of the \$212 millions estimated to have been spent by foreign tourists in Canada during the year just ended, approximately \$207 millions is credited to travellers from the United States, with the balance of \$5 million accruing from tourists from Newfoundland and Overseas countries.

Overseas travel to Canada is still limited by shipping accomodation, currency restrictions on travel and other economic factors, but there has been a gratifying increase in the number of visitors from the United Kingdom compared with the war years. Immigration records during 1946 indicate that some 55 different countries were represented among the tourist arrivals from overseas at Canadian ocean ports and via U. S. ports enroute to Canada. There is a great tourist potential for Canada throughout the world, awaiting only the restoration of normal travel conditions. The armed forces and products of Canada have done much to make the overseas world curious about our vast young nation and engendered a widespread desire to visit our shores or to settle here.

An analysis of the tourist traffic to Canada during 1946 by means of travel shows that tourist permit entries by automobile at over 1,492,000 cars increased by some 632,000 or 73.5 p. c. over 1945 and established a new record. The net number of tourists entering Canada by train (due to the freer use of automobiles), declined over 11 p. c. in 1946 from the preceding year but at probably more than 715,000 is still some 84 p. c. above 1939 levels. Bus companies operating international services have displayed a remarkable growth in the last decade and net tourist entries by long distance bus are estimated to have been. over 310,000 in 1946 and more than double the traffic in 1941. Intransit travellers across Southern Ontario are deducted from gross entries in train and bus to secure the net figures. The increased use of the aeroplane as a means of bringing tourists to Canada is strikingly illustrated in the great advances in international air traffic registered since the thirties. Tourists arriving in Canada by air numbered over 100,000 in 1946, nearly twice the preceding year's total and far exceeding all pre-war experience. Tourist travel by boat suffered drastic curtailment during the war years particularly along the eastern approaches, but 1946 entries were estimated, at over 340,000, to have been well in excess of pre-war levels, with notable gains on the west coast and on inland lakes and rivers.

In the group conveniently called "Other Travellers"-those coming by foot, local bus, taxis, motorcycle, bicycle, horse drawn vehicles, etc. - a considerable recovery has been shown in volume from that of the war years. These millions of local visits represent the close social and economic ties which bind the United States and Canada in close harmony. They are like drops of oil that lubricate the smooth operation of our international association - the unrestricted ebb and flow between two adjoining households under one great roof, - border nations with a thousand doorways - but no doors.

HIGHWAY TRAFFIC DURING THE YEAR, 1946.

· II.

The year 1946 will go down in tourist history as one of restored freedom of movement and lessening of scarcities on this continent with the establishment of new records of international travel to Canada by automobile. During the year nearly 7,239,000 vehicles were checked through the 156 Canadian border ports stretching from the Maritimes to the Pacific and comprising 5,371,200 foreign and 1,867,561 returning Canadian vehicles. Such a gigantic international movement is unparalleled anywhere in the world. Placed bumper to bumper this vast cavalcade would more than cover the Trans-Canada Highway from Halifax to Vancouver arrayed four cars abreast. It represents a line of vehicles over 19,100 miles long,-longer than the mainland seacoast of all Canada - more than sufficient to circle the world at the 49th parallel. The total traffic included over 5,371,000 vehicles of foreign registry divided into 3,695,958 non-permit or local traffic, 1,492,106 cars taking out tourist permits and 183,136 commercial vehicles. Further there were nearly 1,867,600 returning Canadian vehicles recorded, 1,550,694 remaining abroad less than 24 hours, 167,197 over 24 hours and 149,670 commercial vehicles of Canadian registry.

- 2 -

In comparison with the American traffic experienced in 1945, the allimportant tourist permit class advanced from 859,915 cars to 1,492,106, up 73.5 p. c., while the short term traffic rose 27.8 p. c. Tourist cars at over 1,492,000 compare with previous highs of 1,470,497 in 1931 and 1,384,488 in 1937, and since the average number of passengers per car was roughly three, an estimated four and a half million tourists visited Canada by motor car during the year. An assembly of these tourist cars would stretch in line from coast to coast.

The volume of Canadian motor traffic to the States has recovered rapidly since the cancellation of gasoline and tire restrictions. Canadian cars which remained abroad over 24 hours totalled 167,197 in 1946 compared with 79,954 in the preceding year up 109 p. c. but still below pre-war levels, the 1939 total having been tentatively estimated at over 375,000. The average age of the Canadian car in use has increased greatly due to non-production during the war years and deferred obsolesence. The same is true of American cars to a lesser extent.

Short term Canadian traffic to the States during 1946 increased by nearly 479,000 cars or 44.7 p. c. over 1945, with large gains at Fort Erie, Niagara Falls and Windsor. American Commercial vehicles entries rose 10.3 p. c. during the year at 183,136,while 149,670 or 12.5 p. c. more Canadian commercial vehicles returned from trips to the United States during 1946. Commercial traffic was more active at the ports of Windsor, Fort Erie, Coutts, Aldergrove, Del Bonita and Stewart. Coutts and Del Bonita are now ports of entry for the Alaskan traffic.

A relatively new development in the short term American automobile traffic is the considerable number of Americans who have been obliged by the housing shortage in the States to seek accomodation in Canada in areas adjacent to large American cities and thus commute to their jobs. This is noticeable at Windsor, Fort Erie, Niagara Falls and elsewhere. A reciprocal large short term movement has been observed particularly between Ontario centers and American cities on week ends where thousands of Canadian cars are drawn by sporting events and other attractions in neighbouring communities.

A provincial analysis of the movement of foreign vehicles into Canada during the year indicates that all provinces shared in the encouraging recovery in tourist permit traffic and the volume of entries reached new record proportions in most regions. The Maritimes received a total of 83,147 tourist cars during 1946 up 87 p. c. over 1945 and compared with the previous record of 80,366 in 1939 when a much larger number of cars arrived by boat from the U.S. Eastern seaboard and overseas. Quebec tourist car entries reached 277,641 an increase of 139,426, nearly double 1945 traffic but still below the 338,234 cars welcomed in 1937. Ontario experienced a new all time high in tourist car entries when the year's total reached 903,096 compared with 553,720 in 1945 and 828,222 in 1937. Manitoba was host to nearly 22,800 tourist cars during 1946 an increase of 14,025 cars over 1945 and well in excess of the previous record of 18,176 for 1939. Saskatchewan entries likewise more than doubled from only 4,247 in 1945 to 9,723 and exceeded the figure of 6,635 in 1939. Alberta, with the reopening of her celebrated resort hotels and as the gateway to the Alaskan Highway, displayed remarkable recovery during the year, tourist car entries rising from 3,045 in 1945 to a new high of 16,522, compared with the previous record of 15,459 experienced in 1941. The year's record volume of tourist motor traffic into the Prairies reflects the high levels of prosperity in the agricultural regions to the south. British Columbia with her year - round accessibility was host to 178,595 tourist cars compared with 107,506 in 1945 and the previous

top of 137,785 in 1930.

Attention is focused on our "last frontier" by the increase in tourist permits into the Yukon Territory during 1946, which rose from a mere 30 in 1945 to 585 in the year under review. In addition some 54 commercial vehicles were issued permits compared with only 9 in the preceding year.

Foreign short term or non-permit traffic at 3,696,000 vehicles rose about 28 p. c. in the year over 1945 and entries likewise increased into every province, registering the second highest volume on record, the 1930 total having been some 4,110,100 short stay vehicles. Non-permit traffic into the Maritimes established a new peak at 752,411 compared with 587,207 in 1945 and 705,870 in 1939. Q uebec with 173,148 entries was up 31 p. c. over 1945, but still below pre-war averages, the 1936 total having been 247,620. The province of Ontario experienced some 2,625,000 short term visits, an advance of over 27 p. c. from 1945 and the highest since 1931 when Prohibition in the United States probably encouraged a considerable volume of short stay visits to border communities.

Manitoba was host to some 53,310 non-permit visitors, up 34 p. c. over 1945 and the largest volume on record, exceeding the previous high of 48,243 in 1938. Saskatchewan with 20,221 registered the highest since 1930. Alberta had 12,243 short term entries compared with 6,840 in 1945 and 18,124 in 1936. A new record of some 59,776 brief visits were made by American cars into British Columbia during the year just ended compared with 41,102 in 1945 and the recent high of 58,298 in 1941. Short term traffic between Canada and the United States is sensitive to shortages of commodities, beverages and the like in either country. A price differential also serves to stimulate international shopping. This traffic is a measure of the close social and economic ties that bind the two nations in peace and friendship and reaches huge proportions annually at such ports as Windsor, Fort Erie, Niagara Falls, St. Stephen, Edmundston, St. Leonard, Sarnia and elsewhere.

Factory sales of passenger cars to the domestic market in the United States during 1946 were about 2,005,000 compared with 3,646,715 in 1941 and a 1935-40 average of 3,040,000. In addition some 144,000 or 6.7 p. c. of total sales in 1946 went to foreign markets. The above compares with a total output of 92,456 passenger cars in Canada during the year, and 96,603 in 1941. Some 63,728 were delivered to the domestic market in 1946 and 28,728 or 31 p. c. were shipped abroad.

ares that is so as

ũ

Domestic sales of automobiles in both countries during a year of reconversion and strikes were about half of anticipated volume and not sufficient to take care of current obsolescence. The production outlook for 1947 is more encouraging, given industrial peace. Demand for new cars remains active and the used car market in the United States has made some move in the direction of restoring more reasonable price levels. Domestic sales of passenger automobiles in the United States have definite implications with regard to the volume of potential tourist traffic by motor car to Canada. Many Americans have postponed trips to Canada until they acquire a car of more recent vintage. The same is true reciprocally of many Canadian motorists. Semi-official forecasts of 1947 motor car production in the United States range up to double 1946 output.

- 4 -

TRAVELLERS VEHICLE PERMITS

			P.C. of Total TVP's	
	1945	1946	1946	Increase
Maritimes	44,377	83,147	5.6	38,770
Quebec	138,215	277,641	18.6	139,426
Ontario	553,720	903,096	60.5	349,376
Manitoba	8,775	22,797	1.5	14,022
Saskatchewan	4,247	9,723	0.7	5,476
Alberta	3,045	16,522	1.1	13,477
British Columbia	107,506	178,595	12.0	71,089
Yukon	30	585	-	555
Total	859,915	1,492,106	100.0	632,191

111.

DECEMBER HIGHWAY TRAFFIC

International automobile traffic through Canadian border ports during December reached a total of 429,718 vehicles, of which 293,823 were foreign and 135,895 of returning Canadian registry. The foreign entries comprised 240,167 cars on short visits and 39,607 cars issued tourist permits, in addition to 14,049 U. S. commercial vehicles. Canadian vehicles returning represented 117,531 repatriated within 24 hours, 6,777 remaining longer than one day and some 11,587 commercial vehicles of Canadian license.

In comparison with December of 1945, a significant gain of 6,165 cars or 18.4 p. c. was shown in the entries of American cars for touring purposes. Heavy snows were not experienced until the last days of the month and motoring was favored throughout most of the period under review. International traffic was particularly heavy during the shopping season as well as for the holidays. The short term or non-permit traffic aggregated over 240,100 cars during December an advance of 27 p. c. or 50,661 cars over the same month of 1945.

Reciprocally, some 117,500 Canadian cars returned from stays of less than 24 hours in the States, an increase of 23 p. c. compared with December of the preceding year, while the number of Canadian cars remaining over 24 hours at 6,777 was up 42.5 p. c. in the same comparison.

Divided by province of entry, American vehicle entries in December continued to maintain the high level in evidence throughout the year. Advances were registered over the same period of 1945 in all types of traffic. The important tourist permit class recorded seasonal gains in all provinces during the month. Maritime tourist car permits totalled 2,100 compared with 1,585 in December 1945, Quebec was up from 5,475 to 7,350, Ontario welcomed 20,930 as against 17,385, Manitoba tourist entries were 507, up from 425, Saskatchewan 91 compared with 58, Alberta 166 against 139 and British Columbia 8,438 compared with 8,375. The December advances for each province in short term visits were also encouraging.

The soft coal strike in the United States had some restrictive influence on the tourist trade generally during the month but it was fortunately

of short duration and international railway schedules were quickly restored to normal.

The table below presents the December record of tourist car entries since 1937. It will be noted that while Canadian automobile traffic to the United States has not yet regained prewar volume, entries of American tourist cars for the month approach the December records established in 1938 and 1939.

Canadian production of passenger cars in December aggregated 9,125 of which 6,535 were allotted to the domestic market. In the United States factory sales of passenger cars were 244,931 for U. S. distribution and 21,734 for export during the month.

	Comparison December 1937 - 194	6.
December	Travellers Vehicle Permits Foreign Vehicles Inward	Returning Canadian Cars Abroad over 24 hours.
1937	53 ,9 16	(1)
1938	41,648	(1)
1939	41,089	17,630
1940	29,873	1,857
1941 ⁻	33,730	3,103
1942	11,961	1,547
1943 1943 - Martin Martines, 1990	15,494	1,689
1944	19,071	2,131
1945	33,442	4,755
1946	39,607	6,777

TOURIST AUTOMOBILE ENTRIES

(1) Comparable category not recorded.

- 6 -

- 7 -

MONTHLY STATEMENT BY PORTS OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

CALENDAR YEAR, 1946

ł

		umber of		Number of				
	Foreign	Vehicles	Inward	Canadian	Vehicles	Inward		
. N	lon-	Travel-						
Port and Province F	Permit	ler's	Com-	Length of	stay abroa	d Com-		
C	lass	Vehicle	mercial	24 hours	over	mercial		
(Local	Permits	Vehicles	or less	24 hours	Vehicle		
1	raffic)							
		•						
Prince Edward Island (x)								
Charlottetown	- .	-	· _	· -	-	-		
Summerside	<u> </u>			_	<u> </u>	-		
Fotal, -								
Prince Edward Island	_							
				-				
Nova Scotia (x)								
Annapolis Royal	_	. —	-	-	-	-		
Halifax	4	55	-			· –		
Liverpool	_	2		-	-	-		
North Sydney	-	23	- ,	. —	-	· _		
Pictou	-		_ '	-	-	-		
Truro		_	-	-	-	-		
Yarmouth	_	2						
Total,								
Nova Scotia	4	82			· -	-		
New Brunswick								
Andover	762	8,942	3,348	28,634	109	8,659		
Aroostook Jct	225 [.]	69	126	244	1	18		
	884	81	557	2,779	25	600		
	643	256	449	1,723	19	484		
Brown Road	695	120	111	1,506	11	373		
Campobello	119	56	19	72	-	3		
	397	1,591	1,857	5,559	459	2,291		
Clair 53,		7,338		38,182		7,020		
Connors	166 [.]	8	66	73 ·		1,958		
Edmundston178,	230	8,260	25,256	56,294		7,818		
	478	72	47	1,275		1,003		

(x) As Nova Scotia and Prince Edward Island have no ports of entry adjacent to the United States boundary, vehicles proceeding to these provinces (with the exception of those travelling direct from the United States by steamer) enter through ports in other provinces and are recorded in the latter.

$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$,		Number of			Number of	-
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				Inward	Canadi	an Vehicles	Inward
Class Vehicle mercial Z4 hours Over mercial Icacal Permits Vehicles or less 24 hours Vehicles New Brumswick - Cont'd. 5,162 202 93 2,587 2 1. Four Falls 1,928 782 231 2,593 11 Gillespie 11,043 5,228 1,842 6,123 69 1 Grand Falls 5,992 1,120 1,755 3,425 34 Iord's Cove - 5 - - 1 - 1 - 1 5 3425 34 3 Miltown				-			_
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Port and Province						Com-
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	•						mercial
New Brunswick - Cont'd. Four Falls 1,928 782 231 2,587 2 Gullespie 11,043 3,228 1,842 6,123 69 1 Gurad Falls 5,992 1,120 1,755 3,425 34 Lord's Cove - 3 - - 1 McAdam Jct - 55 - - - 1 Miltown 58,502 952 1,384 41,289 124 3 River de Chute 3,642 1,011 561 1,528 7 1 St. Andrews - 1 - - - - - St. Hilaire - 7 - <td>•</td> <td></td> <td>Permits</td> <td>Vehicles</td> <td>or less</td> <td>24 hours</td> <td>Vehicles</td>	•		Permits	Vehicles	or less	24 hours	Vehicles
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		Traffic)				• • • • • • • • • • • • • • • • • • •	<u></u>
Four Fells1,9287822512,99311Gillespie11,0433,2281,8426,123691Grand Falls5,9921,1201,7553,42534Lord's Cove55McAdam Jct,55Miltown58,5029521,38441,2891245St. Andrews1St. Andrews1St. HilaireSt. Hilaire7St. Leonard78,4538,4986,55067,141904St. Stephen2,6861083251,7491Upper Mills6,723964747,48827Wodstock Road30,3487,3662,16926,382743Zotal,New Brunswick752,40783,06565,294499,0486,14057Cuebec-1,9611,5522123,029932Comins Mills.5,5536,82791324955DundeeCuebec-14,6667,6651,06722,5833172Cons Mills.5,55							
Gillespie11,0433,2281,8426,123691Grand Falls5,9921,1201,7553,42534Lord's Cove31McAdam Jct58,5029521,38441,2891243River de Chute5,6421,0115811,52871St. Andrews1St. Croix17,5112,6301,5969,1941511St. Hadrews7St. John7St. John2,55,86930,1939,579193,2084,0898Unjor Corner2,6861083251,7491Upper Mills6,723964747,48827Wilson's BeachVoodstock Road30,3487,3862,16926,3827432Mew Brunswick752,40783,06565,294499,0486,14057Clarenceville19,611,5522123,02993Comins Mills1,9611,9611,97686Dundee15,3851,4316,8279717,6681,2803557Dundee1651,4465382377114Geebe1651,436 <td< td=""><td></td><td>3,162</td><td>202</td><td>93</td><td>2,587</td><td>2</td><td>⊥,064</td></td<>		3,162	202	93	2,587	2	⊥,064
$\begin{array}{c} {\rm Grand\ Falls} & 5,992 \ 1,120 \ 1,755 \ 3,425 \ 3,425 \ 34 \\ {\rm Lord's\ Cove} & - \ 3 & - & - & 1 \\ {\rm McAdam\ Jet} & - \ 55 & - & - & - & - \\ {\rm Miltown} & 58,502 \ 952 \ 1,384 \ 41,289 \ 124 \ 3 \\ {\rm River\ de\ Chute} & 3,642 \ 1,011 \ 581 \ 1,528 \ 7 \ 1, \\ {\rm St.\ Andrews} & - & 1 & - & - & - \\ {\rm St.\ Andrews} & - & 1 & - & - & - \\ {\rm St.\ Croix} & 17,511 \ 2,630 \ 1,596 \ 9,194 \ 151 \ 1 \\ {\rm St.\ Hilaire} & - & 7 & - & - & - \\ {\rm St.\ Groix} & 78,453 \ 8,498 \ 6,350 \ 67,141 \ 90 \ 4 \\ {\rm St.\ Stephen} & 2,686 \ 108 \ 325 \ 1,749 \ 1 \\ {\rm Upper\ Mills} & 6,723 \ 96 \ 474 \ 7,488 \ 27 \\ {\rm Wilson's\ Beach} & - & - & - & - \\ {\rm Woodstock\ Road} & 30,348 \ 7,386 \ 2,169 \ 26,382 \ 743 \ 2 \\ {\rm Total}, \\ {\rm New\ Brunswick} & 752,407 \ 83,065 \ 65,294 \ 499,048 \ 6,140 \ 57 \\ \hline \hline \\ \hline $		1,928	782	231	2,593	11	232
Lord's Cove	Gillespie	11,043	3,228	1,842	6,123	69	1,871
McAdam Jct,	Grand Falls	5,992	1,120	1,755	3,425	, 34	510
Milltown.58,5029521,38441,2891243River de Chute3,6421,0115811,52871St. Andrews1St. Croix17,5112,6301,5969,1941511St. HilaireSt. JohnSt. John7St. John7St. John7St. Stephen255,86930,1939,379135,2084,0898Union Corner2,6861083251,7491Upper Mills6,723964747,48827Woodstock Road30,3487,3862,16926,382743New Brunswick752,40783,06565,294499,0486,140St. Latenceville17,2271,7338257,813249Chartierville1,9611,5522123,029933Cowins Mills5,5536,8279717,6681,2803Cowy Hill5,5536,8279717,6681,2803Cowy Hill1435561-2Statourt1435561-2Char	Lord's Cove	-	3	-	· <u>–</u>	1	<u> </u>
River de Chute $3,642$ $1,011$ 581 $1,528$ 7 1 St. Andrews $ 1$ $ -$ St. Andrews $17,511$ $2,630$ $1,596$ $9,194$ 151 1 St. Groix $17,511$ $2,630$ $1,596$ $9,194$ 151 1 St. John $ -$ St. John $ 7$ $ -$ St. Leonard $78,453$ $8,498$ $6,550$ $67,141$ 90 4 St. Stephen $255,669$ $30,193$ $9,379$ $193,208$ $4,089$ 8 Union Corner $2,686$ 108 325 $1,749$ 1 1 Upper Mills $6,723$ 96 474 $7,488$ 27 Woodstock Road $30,348$ $7,386$ $2,169$ $26,582$ 743 2 Total, $ -$ New Brunswick $752,407$ $83,065$ $65,294$ $499,048$ $6,140$ 57 Quebec $ -$ Quebec $ 14,666$ $7,665$ $1,067$ $22,583$ 317 2 Armstrong $2,159$ $16,526$ 956 $2,466$ $4,194$ Beebe $17,227$ $1,733$ 825 $7,813$ 249 Chartierville 1961	McAdam Jct,	-	55	-	-		<u></u>
St. Andrews $ 1$ $ -$ St. Groix17,5112,6301,5969,1941511St. Hilaire $ -$ St. John78,4538,4986,35067,141904St. Stephen2,586930,1939,379193,2084,0898Union Corner2,68610832251,7491Upper Mills6,723964747,48827Woodstock Road $ -$ Total, $ -$ New Brunswick752,40783,06565,294499,0486,14057Quebec $ -$ Abercorn14,6667,6651,06722,5833172Quebec $ -$ Abercorn14,6667,6651,06722,5833172Chartierville $ -$ Guebec $ -$ Abercorn14,666 $7,665$ 1,06722,583 317 2 Chartierville $ -$ Armstrong $2,159$ 16,526 956 $2,466$ $4,194$ Bee		58, 502	9 52	1,384	41,289	124	3,048
St. Andrews - 1 - - - St. Croix 17,511 2,630 1,596 9,194 151 1 St. John -	River de Chute	3,642	1,011	581	1,528	7	1,178
St. Hilaire -	St. Andrews	-	1	_ ·	_	-	_
St. HilaireSt. John7St. Jeonard78,4538,4986,55067,141904St. Stephen255,86930,1939,379193,2084,0898Union Corner2,6861083251,7491Upper Mills6,723964747,48827Wilson's BeachWoodstock Road30,3487,3862,16926,3827432Total,752,40783,06565,294499,0486,14057QuebecAbercorn14,6667,6651,06722,3833172Armstrong2,13916,5269562,4664,194Beebe17,2271,7338257,813249Chartierville13661,5522123,02993Comins Mills5,5536,8279717,6681,2803Covey.Hill75063914791355Dundee15,3851,43168311,97686East PinnacleEstourt1651,446538237Freilighsburg5,3003,5567603,234192Glen Sutton3,4836,9122,6223,442491Hemmingford <td< td=""><td>St. Croix</td><td>17,511</td><td>2,630</td><td>1,596</td><td>9,194</td><td>151</td><td>1,974</td></td<>	St. Croix	17,511	2,630	1,596	9,194	151	1,974
St. Leonard $78,453$ $8,498$ $6,350$ $67,141$ 90 4 St. Stephen $25,869$ $30,193$ $9,379$ $193,208$ $4,089$ 8 Union Corner $2,686$ 108 325 $1,749$ 1 Upper Mills $6,723$ 96 474 $7,488$ 27 Wilson's Beach $ -$ New Brunswick $752,407$ $83,065$ $65,294$ $499,048$ $6,140$ 57 Quebec $ -$ Quebec $ -$ Armstrong $2,139$ $16,526$ 956 $2,466$ $4,194$ Beebe $17,227$ $1,733$ 825 $7,813$ 249 Chartierville $1,961$ $1,552$ 212 $3,029$ 93 Comins Mills $5,553$ $6,827$ 971 $7,668$ $1,280$ 3 Covey Hill $ -$ Estcourt $15,385$ $1,431$ 6635 $11,976$ 86 East Pinnacle $ -$ Estcourt $16,51,446$ 5 582 37 Freilghsburg $5,930$ $3,556$ 760 $3,234$ 192 Glen Sutton $3,483$ $6,912$ $2,622$ $3,442$ 49 1 <		-	_	-	_	_	-
St. Leonard $78,453$ $8,498$ $6,350$ $67,141$ 90 4 St. Stephen $25,869$ $30,193$ $9,379$ $193,208$ $4,089$ 8 Union Corner $2,686$ 108 325 $1,749$ 1 Upper Mills $6,723$ 96 474 $7,488$ 27 Wilson's Beach $ -$ New Brunswick $752,407$ $83,065$ $65,294$ $499,048$ $6,140$ 57 Quebec $ -$ Quebec $ -$ Armstrong $2,139$ $16,526$ 956 $2,466$ $4,194$ Beebe $17,227$ $1,733$ 825 $7,813$ 249 Chartierville $1,961$ $1,552$ 212 $3,029$ 93 Comins Mills $5,553$ $6,827$ 971 $7,668$ $1,280$ 3 Covey Hill $ -$ Estcourt $15,385$ $1,431$ 6635 $11,976$ 86 East Pinnacle $ -$ Estcourt $16,51,446$ 5 582 37 Freilghsburg $5,930$ $3,556$ 760 $3,234$ 192 Glen Sutton $3,483$ $6,912$ $2,622$ $3,442$ 49 1 <	St. John	, —	7	_	-	· · · -	
St. Stephen $255,869$ $30,193$ $9,379$ $193,208$ $4,089$ 8 Union Corner $2,686$ 108 325 $1,749$ 1 Upper Mills $6,723$ 96 474 $7,488$ 27 Wilson's Beach $ -$ Woodstock Road $30,348$ $7,386$ $2,169$ $26,382$ 743 2 Total,New Brunswick $752,407$ $83,065$ $65,294$ $499,048$ $6,140$ 57 Quebec $Armstrong2,13916,5269562,4664,194Beebe17,2271,7338257,813249Chartierville3882,12416129170Clarenceville1,9611,5522123,02993Comins Mills5,5536,8279717,6681,2803Covey Hill75063914791355Dundee15,3851,43168311,97686Estcourt1439561 2Freiklin Centre1651,446538237Freighsburg5,9303,5567603,234192Clen Sutton3,4836,9122,6223,442491Hereford Road11,6722,2191,0134,03584$	St. Leonard	· 78, 453	8,498	6,350	67,141	90	4,618
Union Corner 2,686 108 325 1,749 1 Upper Mills 6,723 96 474 7,488 27 Wilson's Beach - - - - - - Woodstock Road 30,348 7,386 2,169 26,382 743 2 Total, -		•	•	•	•	4,089	8,097
Upper Mills $6,723$ 96 474 $7,488$ 27 Wilson's Beach $30,348$ $7,386$ $2,169$ $26,382$ 743 2 New Brunswick $752,407$ $83,065$ $65,294$ $499,048$ $6,140$ 57 Quebec $Abercorn$ $14,666$ $7,665$ $1,067$ $22,383$ 317 2 Armstrong $2,139$ $16,526$ 956 $2,466$ $4,194$ Beebe $17,227$ $1,733$ 825 $7,813$ 249 Chartierville 3961 $1,552$ 212 $3,029$ 93 Comins Mills $5,553$ $6,827$ 971 $7,668$ $1,280$ 3 Covey Hill 750 639 147 913 55 Dundee $15,385$ $1,431$ 683 $11,976$ 86 East Pinnacle $ -$ Estcourt 1 165 $1,446$ 5 382 37 Freelighsburg $5,930$ $3,556$ 760 $3,234$ 192 Clen Sutton $2,945$ $4,224$ 696 $7,617$ 537 Herdman $4,131$ $3,001$ 678 $7,288$ 379 Hereford Road $11,672$ $2,219$ $1,013$ $4,035$ 84 Highwater $11,672$ $2,219$ $1,013$ $4,035$ 84 Highwater $15,130$ $10,852$ $3,892$ $8,777$ $1,394$ Jamieson's Line 444 296 <	-	•	-	•	•	• • •	938
Wilson's Beach 30,348 7,386 2,169 26,382 743 2 Total, New Brunswick 752,407 83,065 65,294 499,048 6,140 57 Quebec Abercorn 14,666 7,665 1,067 22,383 317 2 Armstrong 2,139 16,526 956 2,466 4,194 Beebe 17,227 1,733 825 7,813 249 Chartierville 1,961 1,552 212 3,029 93 Comins Mills 5,553 6,827 971 7,668 1,280 3 Dundee 15,385 1,431 683 11,976 86 Estcourt 1 43 956 1 - 2 Franklin Centre			96			27	583
Woodstock Road $30,348$ $7,386$ $2,169$ $26,382$ 743 2 Total, New Brunswick $752,407$ $83,065$ $65,294$ $499,048$ $6,140$ 57 Quebec $Abercorn$ $14,666$ $7,665$ $1,067$ $22,383$ 317 2 Amstrong $2,139$ $16,526$ 956 $2,466$ $4,194$ Beebe $17,227$ $1,733$ 825 $7,813$ 249 Chartierville 388 $2,124$ 16 129 170 Clarenceville $1,961$ $1,552$ 212 $3,029$ 93 Comins Mills $5,553$ $6,827$ 971 $7,668$ $1,280$ 3 Covey Hill 165 $1,431$ 683 $11,976$ 86 East Pinnacle $ -$ Estcourt 1 43 956 1 $-$ Chendle $1,535$ $1,446$ 5 382 37 Freighsburg $5,930$ $3,556$ 760 $3,234$ 192 Clen Sutton $3,483$ $6,912$ $2,622$ $3,442$ 49 1 Hemmingford $2,945$ $4,224$ 696 $7,617$ 337 Hereford Road $11,672$ $2,219$ $1,013$ $4,035$ 84 Highwater $15,130$ $10,852$ $3,892$ $8,777$ $1,394$ Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263		´-	-	-		-	
Total, New Brunswick $752,407$ $85,065$ $65,294$ $499,048$ $6,140$ 57 Quebec Abercorn14,666 $7,665$ $1,067$ $22,383$ 317 2 Armstrong $2,139$ $16,526$ 956 $2,466$ $4,194$ Beebe $17,227$ $1,733$ 825 $7,813$ 249 Chartierville 388 $2,124$ 16 129 170 Clarenceville $1,961$ $1,552$ 212 $3,029$ 93 Comins Mills $5,553$ $6,827$ 971 $7,668$ $1,280$ 3 Covey Hill 750 639 147 913 55 Dundee $15,385$ $1,431$ 683 $11,976$ 86 East Pinnacle $ -$ Estcourt 1 43 956 1 $ 2$ Frenklin Centre 165 $1,446$ 5 382 37 Frelighsburg $5,930$ $3,556$ 760 $3,234$ 192 Glen Sutton $2,945$ $4,224$ 696 $7,617$ 537 Herdman $4,131$ $3,001$ 678 $7,288$ 379 Hereford Road $11,672$ $2,219$ $1,013$ $4,035$ 84 Highwater $15,130$ $10,852$ $3,892$ $8,777$ $1,394$ Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 265 80 48		30,348	7,386	2.169	26,382	743	2,875
New Brunswick 752,407 83,065 65,294 499,048 6,140 57 Quebec Abercorn 14,666 7,665 1,067 22,383 317 2 Armstrong 2,139 16,526 956 2,466 4,194 Beebe 17,227 1,733 825 7,813 249 Chartierville 1,961 1,552 212 3,029 93 Comins Mills 5,553 6,827 971 7,668 1,280 3 Covey Hill 750 639 147 913 55 Dundee 15,385 1,431 683 11,976 86 Estcourt 1 43 956 1 - 2 Franklin Centre 165 1,446 5 382 377 Frelighsburg 5,930 3,556 760 3,234 192 Glen Sutton 3,483 6,912 2,622 3,442 49 1 Hermingford 2,945 4,224 696 7,617 537							
Quebec Abercorn. 14,666 7,665 1,067 22,383 317 2 Armstrong. 2,139 16,526 956 2,466 4,194 Beebe. 17,227 1,733 825 7,813 249 Chartierville. 388 2,124 16 129 170 Clarenceville 1,961 1,552 212 3,029 93 Comins Mills 5,553 6,827 971 7,668 1,280 3 Covey Hill 750 639 147 913 55 Dundee 15,385 1,431 683 11,976 86 Bast Pinnacle - - - - - - - - - - 2 5 <		752,407	83,065	65,294	499,048	6,140	57,215
Abercorn.14,6667,6651,06722,3833172Armstrong.2,13916,5269562,4664,194Beebe.17,2271,7338257,813249Chartierville.3882,12416129170Clarenceville1,9611,5522123,02993Comins Mills5,5536,8279717,6681,280Covey Hill75063914791355Dundee.15,3851,43168311,97686East PinnacleEstcourt1439561-2Franklin Centre1651,446538237Frelighsburg5,9303,5567603,234192Glen Sutton2,9454,2246967,617537Herdman4,1313,0016787,288379Hereford Road11,6722,2191,0134,03584Highwater15,13010,8523,8928,7771,394Jamieson's Line444296401303Lac Memphremagog-3							
Abercorn.14,6667,6651,06722,3833172Armstrong.2,13916,5269562,4664,194Beebe.17,2271,7338257,813249Chartierville.3882,12416129170Clarenceville1,9611,5522123,02993Comins Mills5,5536,8279717,6681,280Covey Hill75063914791355Dundee.15,3851,43168311,97686East PinnacleEstcourt1439561-2Franklin Centre1651,446538237Frelighsburg5,9303,5567603,234192Glen Sutton2,9454,2246967,617537Herdman4,1313,0016787,288379Hereford Road11,6722,2191,0134,03584Highwater15,13010,8523,8928,7771,394Jamieson's Line444296401303Lac Memphremagog-3	and the second		,	•		÷	
Armstrong. $2,139$ $16,526$ 956 $2,466$ $4,194$ Beebe. $17,227$ $1,733$ 825 $7,813$ 249 Chartierville. 388 $2,124$ 16 129 170 Clarenceville $1,961$ $1,552$ 212 $3,029$ 93 Comins Mills $5,553$ $6,827$ 971 $7,668$ $1,280$ 3 Covey Hill 750 639 147 913 55 Dundee. $15,385$ $1,431$ 683 $11,976$ 86 East Pinnacle $ -$ Estcourt 1 43 956 1 $-$ Franklin Centre 165 $1,446$ 5 382 37 Freighsburg $5,930$ $3,556$ 760 $3,234$ 192 Glen Sutton $2,945$ $4,224$ 696 $7,617$ 337 Herdman $4,131$ $3,001$ 678 $7,288$ 379 Hereford Road $11,672$ $2,219$ $1,013$ $4,035$ 84 Highwater $15,130$ $10,852$ $3,892$ $8,777$ $1,394$ Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11	Quebec				1		
Beebe $17,227$ $1,733$ 825 $7,813$ 249 Chartierville 388 $2,124$ 16 129 170 Clarenceville $1,961$ $1,552$ 212 $3,029$ 93 Comins Mills $5,553$ $6,827$ 971 $7,668$ $1,280$ 3 Covey Hill 750 639 147 913 55 Dundee $15,385$ $1,431$ 683 $11,976$ 86 East Pinnacle $ -$ Estcourt 1 43 956 1 $-$ Franklin Centre 165 $1,446$ 5 382 37 Frelighsburg $5,930$ $3,556$ 760 $3,234$ 192 Glen Sutton $3,483$ $6,912$ $2,622$ $3,442$ 49 1 Hermingford $2,945$ $4,224$ 696 $7,617$ 537 Herdman $4,131$ $3,001$ 678 $7,288$ 379 Hereford Road $11,672$ $2,219$ $1,013$ $4,035$ 84 Highwater $15,130$ $10,852$ $3,892$ $8,777$ $1,394$ Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11 Lac Memphremagog $ 3$ $ -$	Abercorn		-	-	•		2,613
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-	16,526		2,466	, 4,194	796
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		17,227	1,733		7,813	249	508
Comins Mills $5,553$ $6,827$ 971 $7,668$ $1,280$ 3 Covey Hill 750 639 147 913 55 Dundee $15,385$ $1,431$ 683 $11,976$ 86 East Pinnacle $ -$ Estcourt 1 43 956 1 $-$ Franklin Centre 165 $1,446$ 5 382 37 Frelighsburg $5,930$ $3,556$ 760 $3,234$ 192 Glen Sutton $3,483$ $6,912$ $2,622$ $3,442$ 49 1 Hermmingford $2,945$ $4,224$ 696 $7,617$ 537 Herdman $11,672$ $2,219$ $1,013$ $4,035$ 84 Highwater $15,130$ $10,852$ $3,892$ $8,777$ $1,394$ Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11			2,124				14
Covey Hill 750 639 147 913 55 Dundee 15,385 1,431 683 11,976 86 Fast Pinnacle - - - - - Estcourt 1 43 956 1 - 2 Franklin Centre 165 1,446 5 382 37 Frelighsburg 5,930 3,556 760 3,234 192 Glen Sutton 3,483 6,912 2,622 3,442 49 1 Hemmingford 2,945 4,224 696 7,617 537 Herdman 4,131 3,001 678 7,288 379 Hereford Road 11,672 2,219 1,013 4,035 84 Highwater 15,130 10,852 3,892 8,777 1,394 Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11 Lac Memphremagog -<	Clarenceville	1,961	1,552	212	3,029	93	198
Dundee 15,385 1,431 683 11,976 86 Fast Pinnacle - - - - - - Estcourt 1 43 956 1 - 2 Franklin Centre 165 1,446 5 382 37 Frelighsburg 5,930 3,556 760 3,234 192 Glen Sutton 3,483 6,912 2,622 3,442 49 1 Hemmingford 2,945 4,224 696 7,617 337 Herdman 4,131 3,001 678 7,288 379 Hereford Road 11,672 2,219 1,013 4,035 84 Highwater 15,130 10,852 3,892 8,777 1,394 Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11 Lac Memphremagog - 3 - - -	Comins Mills	5,553	6,827	971	7,668	1,280	3,660
East PinnacleEstcourt1439561-2Franklin Centre1651,446538237Frelighsburg5,9303,5567603,234192Glen Sutton3,4836,9122,6223,442491Hemmingford2,9454,2246967,617537Herdman4,1313,0016787,288379Hereford Road11,6722,2191,0134,03584Highwater15,13010,8523,8928,7771,394Jamieson's Line444296401303Lac Frontiere220263804811Lac Memphremagog-3	Covey Hill	750	6 39		913		336
Estcourt1439561-2Franklin Centre1651,446538237Frelighsburg5,9303,5567603,234192Glen Sutton3,4836,9122,6223,442491Hemmingford2,9454,2246967,617537Herdman4,1313,0016787,288379Hereford Road11,6722,2191,0134,03584Highwater15,13010,8523,8928,7771,394Jamieson's Line444296401303Lac Frontiere220263804811Lac Memphremagog-3		15 , 385	1,431	6 83	11,976	86	5 94
Franklin Centre 165 1,446 5 382 37 Frelighsburg 5,930 3,556 760 3,234 192 Glen Sutton 3,483 6,912 2,622 3,442 49 1 Hemmingford 2,945 4,224 696 7,617 537 Herdman 4,131 3,001 678 7,288 379 Hereford Road 11,672 2,219 1,013 4,035 84 Highwater 15,130 10,852 3,892 8,777 1,394 Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11 Lac Memphremagog - 3 - - -	East Pinnacle	-	-		-	-	-
Frelighsburg 5,930 3,556 760 3,234 192 Glen Sutton 3,483 6,912 2,622 3,442 49 1 Hemmingford 2,945 4,224 696 7,617 537 Herdman 4,131 3,001 678 7,288 379 Hereford Road 11,672 2,219 1,013 4,035 84 Highwater 15,130 10,852 3,892 8,777 1,394 Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11 Lac Memphremagog - 3 - - -	Estcourt		43	956		-	2,889
Glen Sutton 3,483 6,912 2,622 3,442 49 1 Hemmingford 2,945 4,224 696 7,617 537 Herdman 4,131 3,001 678 7,288 379 Hereford Road 11,672 2,219 1,013 4,035 84 Highwater 15,130 10,852 3,892 8,777 1,394 Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11 Lac Memphremagog - 3 - - -	Franklin Centre		l , 446	-	382	37	17
Hemmingford 2,945 4,224 696 7,617 537 Herdman 4,131 3,001 678 7,288 379 Hereford Road 11,672 2,219 1,013 4,035 84 Highwater 15,130 10,852 3,892 8,777 1,394 Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11 Lac Memphremagog - 3 - - -	Frelighsburg	5,930	3,556	760	3,234	192	392
Hemmingford 2,945 4,224 696 7,617 537 Herdman 4,131 3,001 678 7,288 379 Hereford Road 11,672 2,219 1,013 4,035 84 Highwater 15,130 10,852 3,892 8,777 1,394 Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11 Lac Memphremagog - 3 - - -	Glen Sutton	3,483	6,912	2,622	3,442	49	1,048
Hereford Road 11,672 2,219 1,013 4,035 84 Highwater 15,130 10,852 3,892 8,777 1,394 Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11 Lac Memphremagog - 3 - - -		2,945	4,224	696	7,617	337	595
Highwater15,13010,8523,8928,7771,394Jamieson's Line444296401303Lac Frontiere220263804811Lac Memphremagog-3	Herdman	4,131	3,001	6 78	7,288	379	603
Highwater15,13010,8523,8928,7771,394Jamieson's Line444296401303Lac Frontiere220263804811Lac Memphremagog-3		•	•	1,013		84	939
Jamieson's Line 444 296 40 130 3 Lac Frontiere 220 263 80 48 11 Lac Memphremagog - 3 - - -			•		•		368
Lac Frontiere 220 263 80 48 11 Lac Memphremagog - - 3 - - - -		-	•	•		•	38
Lac Memphremagog 3							35
				-		-	-
	Lacolle	7,750	74,548	. 843	32,158	14,634	1,882
Montreal 5		-				-	

- 8 -

		- 9	-		-	
- <u> </u>		Number			Number	of
•	Foreig Non-	n Vehicle Travel-	es Inward	Canad	<u>ian Vehi</u>	cles Inward.
Port and Province	Permit	ler's				broad Com-
	Class (Local _Traffic)	Permits		24 hours s or less		mercial urs Vehicles
Quebee Qeet 12						
Quebec - Cont'd. Morses Line	2,106	2,835	615	1,880	85	536
Noyan	3,978	5,049	` 6 0 6	3,953	490	309
Philipsburg	9,355	59,660	1,089	12,301	7,819	1,613
Quebec		-	-		_	-,
Rock Island	.29,652	3 6 ,626	.1,586	22,571	1,126	1,025
St. Armand	283	759		114	14	2
St. Pamphile	· _	56				
St. Zacharie	168	200	92	1,291	636	1,857
Stanhope	3,155	13,065	1,014	9,044	2,435	1,620
Trout River	11,217	11,244	120	20,908	1,135	948
Woburn	3,294	2,282	47	2,745	337	1,117
.						
Total, Quebec	173,148	277,641	21.631	198,296	37.641	26,552
	110,140	211,041		200,000	0, ,011	~~,~~~
Ontario			••••••••••••••••••••••••••••••••••••••			
Brockville	2,657	3,193	25	2,180	593	94
Cobourg	_	312	_	` <u>1</u>	13.	 _
Cornwall	27,135	8,445	1,565	30,528	1,944	1,630
Courtright	4,122	1,290	1	428	<u>,</u> 173	2
Fort Erie		193,753	12,360	116,427	11,441	5,406
Fort Frances	· 46 , 865	17,201	1,594	30,557	660	10,875
Fort William	-	5	÷ ti	· -	. – .	
Gananoque		-		· _ ·	-	
Kingston	-	` 230			-,	_ • • •
Kingsville	1	313	 .	2	, ļ	-
Lansdowne	5,013	70,166	1,846	15,976	5,769	≥ 977 . S
Leamington	1	203		- .	 .	— .
Midland	÷,.	5	<u> </u>	-	· · ·	
Morrisburg	1,267	1,809	. 38	1,693	460	40
Niagara Falls		206,188	4,492		11,555	2,030
Pigeon River	8,452	12,990	49	2,865	3,402	138
Port Arthur		191	-	-	-	-
Port Lambton		2,007		1,999	441	46
Prescott	7,772	8,756	766	9,106	1,798	973
Rainy River	696			1,397	39	181
Sarnia	.79,196	85,015	1,357	31,534	6,742	1,748
Sault Ste. Marie	-27,701	24,324	665	21,628	1,817	907
Sombra	4,015	1,038	25	1,187	190	55
Toronto	0 614	200- 701	· _	· _ • ^00	- 71	- 26
Walpole Island	2,614	701	8	2,088.	11	60
West Dock	22	194	 56 570	- 65 166	-	-
Windsorl	,200,020	263,285	56,576	65,166	19,100	10,780
Total,		· ·				
Ontario 2	624.849	903.096	81,441	552.813	66.272	35,908

		Number of		Number				
	Foreign	Vehicles		Canadia	n Vehicle	es Inward	1	
	Non-	Travel-			* <u>****</u> **			
Port and Province	Permit	ler's	Com-' L	ength of	stay abro	oad Com-		
	Class	Vehicle						
	(Local	Permits	Vehicles	or less		rs Vehic		
	Traffic)) 						
				•		· · ·		
anitoba		•						
Boissevain	835	1,671	37	959	551	121		
Cartwright	986	258	32	890	93	109		
Coulter	578	335	103	1,698	211 -	346		
Crystal City	1,680	204	62	795	70	146		
Emerson	24,727	17,863	363		10,056	506		
Goodlands	601	563	15	2,783	118	138	·	
Gretna	14,183		179	11,545	271	1,282		
Haskett	1,514	150		3,477	33	621		
Lena	1,655	444	29	2,292	100	175		
Lyleton	359	176	32	1,963	/ 13	162		
Middlebro	1,046	28	4	1,281	3	46		
Piney	1,782	81	178 (928	27	91		
Snowflake	585	107	34	1,588	27	257		
South Junction	1,825	60	589	1,043	7	119		
Windygates	954	196	40	1,044	34	87		
otal,					······			
anitoba	53,310	22,797	1,736	45,771	11,614	4,206		
•	• •			-				
askatchewan								
Big Beaver	319	227	192	828	194	554		
East Poplar River	471	220	7 7	1,532	285	104		
Elmore	1,469	270	133	3,546'	117	667		
Estevan	6,010	402	317	3,760	355	558		
Marienthal	930	345	´ 47	2,871	76	283		
Monchy	. 227	58 7	4	364	1,099	52		
Northgate	3,902	1,942	692	7,144	564	837		
North Portal	5,597	2,273	2,039 -	10,701	1,822	918		
Oungre	259	1,008	40	1,196	519	421		
Regway	392	1,820	314	1,755	1,386	273		
Treelon	306	185	23 ,	528	190	472		
West Poplar River	330	256	. 27 ′	635	336	105		
Willow Creek	9	188	2	212	328	253		
otal,					• • • • •	·		
askatchewan	20,221	9,723	3,907	35,072	7,271	5,497		
		- ; ; ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	-,			- , - , - , - ,		
lberta	······································					· · ·		
Aden	- 192	36	11	203	21 ,	84		
Carway	1,208	3,768	193	1,172	1,226	137		
Chief Mountain	1,040	8,654	24	1,584	977 .	57		
Coutts	8,009	3,593	2,327	13,280	1,114	5,838		
Del Bonita	1,688	358	663	787	96	226		
Wild Horse	106	113	19	182	84	60		
· · -					·····	~~~~~		
otal, lberta	12,243	16,522	3,237	17,208	3,518	6,402		

١

•		Number of			ber of	· _ ·
		ehicles Inwa	ird Car	nadian Vehi	cles Inwa	rd.
	Non-	Travel-				
Port and Province	Permit	ler's		Length of s		
	Class	Vehicle .		24 hours	Over	mercial
	(Local	Permits	Vehicles	or less	24 hours	Vehicle
	Traffic)					
ritish Columbia						
Aldergrove	4,564	7,492	931	11,922	1,931	1,403
-	7,143	2,361	569	23,527	1,727	845
Boundary Bay	2,570	1,592	196	2,461	132	247
Carson	•	•	130	3,506	469	212
Cascade City	3,411	2,180	TIK	5,500	409	6
Flathead	153	2	-	-		-
Huntingdon	13,589	6,990	580	28,904	2,105	1,358
Keremeos	40	79	-	- 80	31	4
Kingsgate	1,221	8,784	140	2,420	5,608	179
Midway	686	111	14	206	32	· 6
Nelway	· 907	1,226	. 1	748	840	. 119
New Westminster	-	5	-	-	-	-
Osoyoos	4,422	9,443	727	14,213	3,696	1,844
Pacific Highway	13,686	114,943	1,570	98,018	13,038	1,996
Paterson	2,223	1,600	142	5,584	1,195	1,130
Pleasant Camp	_	44	-	· _	-	-
Powell River	_	1	_	_	- ,	_
Prince Rupert	_	74	-		_	· _
Roosville	424	651	38	909	281	127
Rykerts	3,306	781	105	6,273	692	670
•	· ·	4,095	100	47	915	
Sidney	1	4,050	- 64	795	, 910	1,039
Silver Heights	21	- 0	04	195	-	T)000
Skagit		2	-	-	-	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Stewart	1,329	* 1	647	, 2,761	-	2,702
Vancouver	-	77	-	-	-	-
Victoria	23	16,041	-	81	1,986	1
Waneta	57	20	-	22	53	2
otal,			-			
ritish Columbia	59,776	178,595	5,836	202,486	34,741	13,890
	······		· · ·			
ukon Territory						
Dawson	· ••• *		54	-	-	-
Whitehorse	-	585		-	<u>-</u> .	_
-		EOF	БЛ		_	
Fotal, Yukon Territory - FOTAL,		585	54		<u> </u>	
	3,695,958	1,492,106	183,136	1,550,694	100 100	340 074
ANADA						

	JANUA	RY - DECEMB	ER, 1945:	JANUARY -	DECEMBER,	L946.	
• • •							
· · · · · ·		NUMBER	OF FOREIGN	/EHICLES	INWARD	· · · · · · · · · · · · · · · · · · ·	
				Trave	ller's	1	
	Non-Permit Class Venicle						
Province	• •	Local T	raffic .	Peri	mits		Vehicles
	· .	1945	1946	1945	1946	1945	1946
Prince Edward	Island	_			_	_	- -
Nova Scotia		_	. 4	53	82		-
New Brunswick		587,207	752,407	44,344	83,065	56,184	65,294
Quebec		131,881	173,148	138,215	277,641	18,584	21,631
Ontario		2,068,158	2,624,849 ^x	553,720	903,096	78,139	81,441
Manitoba		39,815	53,310	8,775	22,797	1,830	1,736
Saskatchewan .		17,334	20,221	4,247	9,723	4,221	3,907
Alberta		6,840	12,243	3,045	16,522	1,808	3,237
British Columb:		41,102	59,776	107,506	178,595	5,298	5,836
Yukon Territory	у		_	30		9.	54
TOTAL		2,892,337	3,695,958 ^x	850 Q15	1,492,106	166,073	183,136
		٢٥٥, ٥٣٠, ٥٥٢	ູບອບອບ,ອວວ"	000,010		τοο , 010	
Percentage Char	nge		+ 27.8%		+ 73.5%		+ 10.3%
Percentage Char		Y EY PROVIN	+ 27.8%	NAY TRAFF	+ 73.5%	IAN BORDE	+ 10.3%
C. CUMULATIVE	SUMMAR				1C AT CANAD		
C. CUMULATIVE	SUMMAR		CES OF HIGH		1C AT CANAD		
C. CUMULATIVE	SUMMAR	RY - DECEMB	CES OF HICH	J <u>ANUARY</u> –	IC AT CANAD DECEMBER,		
(<u>CUMULATIVE</u>	SUMMAR	RY – DECEMB <u>NUMBE</u> R	CES OF HICH ER, 1945: . OF CANADIA	JANUARY	IC AT CANAD DECEMBER, S INWARD		
(<u>CUMULATIVE</u>	SUMMAR	RY – DECEMB <u>NUMBE</u> R	CES OF HIGH ER, 1945: OF CANADIA Length of s	J <u>ANUARY</u> - N VEHICLE tay abroa	IC AT CANAD DECEMBER, S INWARD d	<u>1946</u> .	<u>ER POINTS</u>
C.I <u>CUMULATIVE</u>	SUMMAR	<u>RY – DECEMB</u> <u>NUMBER</u> 24	CES OF HICH ER, 1945: OF CANADIA Length of s hours	J <u>ANUARY</u> - V VEHICLE tay abroa O	IC AT CANAD DECEMBER, S INWARD d ver	194 <u>6</u> . Comme	<u>POINTS</u> rcial
C.I <u>CUMULATIVE</u>	SUMMAR	<u>RY – DECEMB</u> <u>NUMBER</u> 24	CES OF HIGH ER, 1945: OF CANADIA Length of s	J <u>ANUARY</u> - V VEHICLE tay abroa O	IC AT CANAD DECEMBER, S INWARD d	194 <u>6</u> . Comme	<u>ER POINTS</u>
CUMULATIVE	SUMMAR JANUA	<u>RY – DECEMB</u> <u>NUMBER</u> 24 Or	CES OF HICH ER, 1945: OF CANADIA Length of s hours less	JANUARY - V VEHICLE tay abroa O 24	1C AT CANAD DECEMBER, S INWARD d ver hours	1946. Comune Vehi	rcial
CUMULATIVE	SUMMAR JANUA	RY – DECEMB NUMBER 24 or 1945 –	CES OF HIGH ER, 1945: OF CANADIA Length of s hours less 1946	JANUARY - V VEHICLE tay abroa O 24 1945	IC AT CANAD DECEMBER, S INWARD d ver hours 1946	194 <u>6</u> . Comme Vehi 1945	rcial cles 1946
CUMULATIVE CUMULATIVE Province Province Prince Edward Nova Scotia New Brunswick	SUMMAR JANUA Island.	<u>NUMBER</u> 24 07 1945 	CES OF HICH ER, 1945: OF CANADIAN Length of s hours less 1946	JANUARY - V VEHICLE tay abroa 0 24 1945 - 2,692	IC AT CANAD DECEMBER, S INWARD d ver hours 1946	Comme Vehi 1945 51,705	rcial cles 1946
CUMULATIVE CUMULATIVE Province Prince Edward Nova Scotia New Brunswick Quebec	SUMMAR JANUA	<u>NUMBER</u> 24 07 1945 	CES OF HIGH ER, 1945: . OF CANADIA Length of s hours less 1946 499,048 198,296	JANUARY - V VEHICLE tay abroa 0 24 1945 - 2,692 21,909	IC AT CANAD DECEMBER, S INWARD d ver hours 1946 6,140 57,641	Comme Vehi 1945 51,705 22,139	rcial cles 1946 57,215 26,552
CUMULATIVE CUMULATIVE Continue Province Prince Edward Nova Scotia New Brunswick Quebec Ontario	SUMMAR JANUA Island.	<u>NUMBER</u> 24 01 1945 	CES OF HIGH ER, 1945: OF CANADIAN Length of s hours 1946 	JANUARY	IC AT CANAD DECEMBER, S INWARD d ver hours 1946 6,140 57,641 66,272×	Comme Vehi 1945 51,705 22,139 34,507	rcial cles 1946 57,215 26,552 35,908
CUMULATIVE CUMULATIVE Content Province Prince Edward Nova Scotie New Brunswick Quebec Ontario Manitoba	SUMMAR JANUA Island.	<u>NUMBER</u> <u>24</u> 07 1945 - 369,202 141,947 382,343 35,741	CES OF HIGH ER, 1945: OF CANADIA OF CANADIA Length of s hours less 1946 	JANUARY - V VEHICLE tay abroa 0 24 1945 - 2,692 21,909 28,195 3,283	IC AT CANAD DECEMBER, S INWARD d ver hours 1946 	Comme Vehi 1945 51,705 22,139 34,507 3,976	Ercial cles 1946 57,215 26,552 35,908 4,206
CUMULATIVE CUMULATIVE Cumulative Content Province Prince Edward Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan .	SUMMAR JANUA Island.	<u>NUMBER</u> 24 07 1945 	CES OF HIGH FR, 1945: OF CANADIAN Length of s hours less 1946 	JANUARY - V VEHICLE tay abroa 0 24 1945 - 2,692 21,909 28,195 3,285 2,826	IC AT CANAD DECEMBER, S INWARD d ver hours 1946 	Comme Vehi 1945 51,705 22,139 34,507 3,976 3,×31	Ercial cles 1946 57,215 26,552 35,908 4,206 5,497
CUMULATIVE CUMULATIVE Content Province Prince Edward Nova Scotia New Brunswick Quebec Ontario Ontario Saskatchewan Alberta	SUMMAR JANUA Island.	<u>NUMBER</u> 24 07 1945 	CES OF HIGH FR, 1945: OF CANADIAN Length of s hours less 1946 499,048 198,296 552,813 x 45,771 35,072 17,208	JANUARY - V VEHICLE tay abroa 0 24 1945 - 2,692 21,909 28,195 3,283 2,826 1,139	IC AT CANAD DECEMBER, S INWARD d ver hours 1946 	Comme Vehi 1945 51,705 22,139 34,507 3,231 5,002	rcial cles 1946 57,215 26,552 35,908 4,206 5,497 6,402
CUMULATIVE CUMULATIVE Content Province Prince Edward Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta Sitish Columbi	SUMMAR JANUA Island.	<u>NUMBER</u> 24 07 1945 	CES OF HIGH FR, 1945: OF CANADIAN Length of s hours less 1946 	JANUARY - V VEHICLE tay abroa 0 24 1945 - 2,692 21,909 28,195 3,285 2,826	IC AT CANAD DECEMBER, S INWARD d ver hours 1946 	Comme Vehi 1945 51,705 22,139 34,507 3,976 3,×31	Ercial cles 1946 57,215 26,552 35,908 4,206 5,497
C. <u>CUMULATIVE</u>	SUMMAR JANUA Island.	<u>NUMBER</u> 24 07 1945 	CES OF HIGH FR, 1945: OF CANADIAN Length of s hours less 1946 	JANUARY - V VEHICLE tay abroa 0 24 1945 - 2,692 21,909 28,195 3,285 2,826 1,139 18,910 -	IC AT CANAD DECEMBER, S INWARD d ver hours 1946 	Comme Vehi 1945 51,705 22,139 34,507 3,231 5,002	Ercial cles 1946 57,215 26,552 35,908 4,206 5,497 6,402 13,890

- 12 -

- 13 -

MONTHLY STATEMENT BY PORTS OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

			· •				
		Number of			Numbe	er of	
	Foreign	Vehicles	Inward	Canadia	an Vehi	cles Inward	
	Non-	Travel-					
Port and Province	Permit	ler's	Com-	Length of			
	Class	Vehicle		· · · · · · · · · · · · · · · · · · ·		mercial	
i	(Local Traffic)	Permits	Vehicles	s or less	24 hoi	urs Vehicles	
annen Bandelen Barrier i der der Banden bereiten zum eine den eine Banden Banden Barrier Barrier Banden bereiten	anna an ann an an an an an an an an an a	r - Breither Birn Birn Birn Brei Birn Bir - Birn - Bi		••••••••••••••••••••••••••••••••••••••			
Prince Edward Island (x)						•	
Charlottetown	-	-		-	-	-	
Summerside	-	-	-	—	-		
Total,		-	n - Searchan Anna Alla Anna Anna An				
Prince Edward Island	-	-		· _ '	-	-	
•			· · • • · · · · · · · · · · · · · · · ·			·····	-
Nova Scotia (x)							
Annapolis Royal	-	-	-	·		<u> </u>	
Halifax	_	<u> </u>	-	_	-		
Liverpool	-	_	-	· _	-	-	
North Sydney	-	-	-	-	-	-	
Pictou	-	_		-	-	-	
Truro	-		-	-	-	-	•
Yarmouth	-	-	<u> </u>	-	-	- · 、	
Total,		1		den alle der gestigen geregen ihr eine der eine		- Mer Merkers handlike her i 18 ander i 19 a her spronge ogs	
Nova Scotia	-	-	-	-	-	-	•
	Windowski do zakony			8 8 8 8 8 8 8 8 19	f Gann Gaar Guine Gerreffer i Gan.	a Marandin a Mila a Mila Maranda an Milanda a Milanda a Milanda an Milanda an Milanda an Milanda Anna Anna Anna	
New Brunswick							
Andover	1,484	323	410	2,332	2	56 7	
Aroostook Jct.	37	2	10	42		2	
Belleville	71	- ,	29	188	8	54	
Bloomfield	151	1	31	143	-	23	
Brown Road	; 14	-	1	18	-	5	
Campobello Centreville	_ 395	- 61	- 70	- 451	23	- 165	
Clair	4,099	289	348	451 3,451	4	299	
Connors	4,005	-	-	- TOF60	-	~33 -	
Ednundston	16,511	250	2,452	4,488	- 73	1,035	
Forest City	161	2	3	64	1	34	
•			-		-	¥ 4	

DECEMBER, 1946

(x) As Nova Scotia and Prince Edward Island have no ports of entry adjacent to the United States boundary, vehicles proceeding to these provinces (with the exception of those travelling direct from the United States etc. by steamer) enter through ports in other provinces and are recorded in the latter.

December 1946.	Foreign	Number of		Number of Canadian Vehicles Inward			
December 1940.		Vehicles	Inward	Canadian	venicies	Inward	
Dant and Dearings	Non-	Travel-	0.				
Port and Province	Permit	ler's	Com-	Length of			
· ·	Class	Vehicle	mercial	24 hours	-	mercial	
	(Local Traffic)	Permits	Vehicles	or less	24 hours	Venicles	
New Brunswick - Cont'd	1102120		······································	<u> </u>			
Fosterville	135	2	13	204	_	116	
Four Falls	122	35	10	118	_	5	
Gillespie	722	117	123	415	1	122	
Grand Falls	384	49	130	316	3	41	
Lord's Cove	-	1	-	-	_ U	- T	
McAdam Jct.	_	_ +		_	_	_	
Milltown	4,888	. – 40	121	3,523	- 2	- 309	
River de Chute	4,000 149	40 30	32	118	~	78	
St. Andrews	149		UK	TT0	-	10	
St. Croix	- · 1 122	- 17	-	-		-	
	1,133	43	126	800	1	117	
St. Hilaire	· · <u>-</u> .	-	- '		-	-	
St. John	-	\ 	_	-			
St. Leonard	6,125	294	464	5,219	2	424	
St. Stephen	20,893	. 480	483	16,426	160	536	
Union Corner	123	2	31	97	-	70	
Upper Mills	470	2	69	504	1	58	
Wilson's Beach	-	<u> </u>	-		-	-	
Woodstock Road	1,793	77	161	1,718	16	212	
Total,						·	
New Brunswick	59,864	2,100	5,117	40,635	297	4,272	
Quebec							
Abercorn	1,156	426	85	1,723	10	215	
Armstrong	63	79	64	157 .	386	161	
Beebe	1,008	37	33	460	1	34	
Chartierville		_	_			-	
Clarenceville	- 152	57	- 26	- 133	- 3	- 18	
Comins Mills	452	45	105	595		260	
Covey Hill	66 507	26	7 61	53	2.	37	
Dundee Line	593	40	. 10	932	- 1	83	
East Pinnacle	, ` 	-	-	. – .	<u> </u>		
Estcourt	· 1	4 ` 05	-	1		36	
Franklin Centre	18	× 85		19	3	1	
Frelighsburg	342	167	51	193	2	20	
Glen Sutton	264	412	266	366	Ļ	72	
Hemmingford	. 338	162	37 [.]	615	10	40	
Herdman	234 '	115	38	452	3	62	
Hereford Road	. 516	19	51 ·	290	1	76	
Highwater	1,012	454	328	478	12	22	
Jamieson's Line	46	· 16	· 7	11	 ···	-	
Lac Frontiere	4	-	4	2	-	1	
Lac Memphremagog	-	-	-	-	-	-	
	676	1,421	6 0	1,325	356	. 147	
Lacolle	63 6	⊥ى⊬و⊥	00	1,000	000		

		Number	<u>or</u>	r	Number	
December 1946.	Forei		es Inward	Canadia	Number an Vehicle	
Port and Province	Non- Permit Class (Local Traffic)	Travel- ler's Vehicle Permits	Com- mercial Vehicles	Length of 24 hours or less		ad Com- mercial
Quebec - Cont'd		,				
Morses Line	196	125	37	145		- 24
Noyan	195	120	52	262	16	23
Philipsburg	678	1,990	106	784 .	201	190
Quebec	-	_,	-	-	~~~	
Rock Island	2,288	632	136	1,821	- 25	- 75
St. Armand	~,~~~	41	-		~U	-
St. Pamphile		1		-		_
St. Zacharie	- 1	3	- 6	- 141	- 15	- 16
Stanhope	447	569	94	1,099	163	153
Trout River	662	272	22	1,099	165	40
Woburn	304	32	2	161	6	40 8
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	***		·····
Total, Quebec	11,672	7,350	1,678	13,300	1,269	1,814
Ontario		ar Mari - Maria Mandapendina dala kambura	<u>.</u>			
Brockville	188	43	4	116	23	6
Cobourg	-	<del>.</del> .	-	_	-	-
Cornwall	2,006	169	104	1,7 <u>4</u> 8	43	145
Courtright	170	46	-	34	20	-
	29,070	4,644	817	9,917	558	702
Fort Frances	2,929	67	185	2,204	27	854
Fort William	_	-		-	-	<b>_</b>
Gananoque	-	-	-		<b>_</b> ·	_
Kingston	_ ·	-		-	_ `	
Kingsville	-	-	-	-	-	-
Lansdowne	157	726	145	50 <b>7</b>	195	80
Leamington			-	-	-	-
Midland	-	_	-		-	-
Morrisburg		<b>–</b>	_	-	-	-
Niagara Falls		3,420	199	16,723	611	169
Pigeon River	127	72	9	112	131	20
Port Arthur	- ,	-	-	_	<u> </u>	<u> </u>
Port Lambton	46 <b>8</b>	145	<b>-</b> .	150	38	5
Prescott	528	135	· 41	544	55	<b>45</b> ·
Rainy River	170	7	8	535	5	28
Sarnia		2,555	138	2,388	288	164
Sault Ste Marie		122	38	1,777	45	49
Sombra	333	83	1	77	8	16
Toronto	-	-	-	-	-	-
Walpole Island	95	13	-1	136	2	3
West Dock		-	-	-	- 1	-
Windsor		8,683	4,309	5,917	1,233	1,179
fotal,			······································	•		The first first first first first gauge ages specific and
Intariol	58,191	20,930	5,999	42,885	3,282	3,465

December 1946.	Forei	Number		a -	Number of			
Decembel 1940.	Non-	gn Vehicl Travel-			Canadian Vehicles Inward			
Port and Province	Non- Permit	ler's	Com-	Longth	of stor -1	mood C-		
LOID ANU FROVINCE	Class	Vehicle			of stay al irs Over		m- cial	
•	(Local	Permits		• • • •	•			
•	(Locar Traffic)		venicie	s or les	ss 24 hour	rs ven	icles	
lani toba	· .							
Boissevain	28	26	5	21	10	3		
Cartwright	38	6	-	58 ·	5	. 8		
Coulter	23	6	4	119	13	41		
Crystal City	100	26	. 9	64	4	14		
Emerson	1,711	357	27	590	282	28		
Goodlands	45	22	i	174	1	4		
Gretna	946	-28	`14	884	6	200		
Haskett	_	-	· _	-	. <b>-</b>	• ••		
Lena	102	22	11	139	` 4	17		
Lyleton	28	6	. –	90		1		
Middlebro	67	-, 	· _	72			•	
Piney	160	3	13	78	· _	· 10		
Snowflake	36	ب خ	6	89	2	21.	,	
South Junction	134	_	55	78	~ 3	10		
Windygates	37	5	6	31	_ 0	5		
	· · · · · · · · · · · · · · · · · · ·			~~~	-		-	
otal, anitoba	3,455	507	150	2,487	330	362		
	0,400	507	150	2,401	550	202		
askatchewan					• 1994 - 97 - 29 - 20 - 20 - 20 - 20 - 20 - 20 - 20			
Big Beaver	. 5	2	23	26	2	19		
East Poplar River	27	1	3	76	6	6		
Elmore	97	6	• 6	166	6	34		
Estevan	266	5	10	281	23	27		
Marienthal	42	3	1	141	3	7		
Monchy	11	4	-	4	14	_		
Northgate	241	6	32	460	18	53		
North Portal	<b>397</b>	25	230	747	68	72		
Oungre	- 5	15	1	57	9	17		
Regway	14	. 20	62	102	34	11		
Treelon	18	· 1	1	. 11	7	11		
West Poplar River	4	3	1	14	4	6		
Willow Creek	<u> </u>	-	<del>_</del>	4	3	. 18		
otal,		•·····						
askatchewan	1,127	91	370	2 <b>,</b> 089	197	281		
lberta							<b></b>	
Aden	10	2	<del>-</del> .	7	1	<u>.</u>		
Carway	8	4	9	4	9	1		
Chief Mountain	-	-	_	_	-	_		
Coutts	713	150	. 269	1,084	66	427		
Del Bonita	61	9	22	25		16	•	
Wild Horse	1	1	2	13	1	3		
otal,			· · · · · · · · · · · · · · · · · · ·		en er Ben-Ben-Ben-Ben-Ben-Ben-Ben-Ben-Ben-Ben-			
lberta	793	166	302	1,133	77	447		
				-,				

	Ň						
		- <b>17</b>	-		x		
			-				
December 1046	Number of Foreign Vehicles Inward			Number of Canadian Vehicles Inward			
December 1946.	Non-	Travel-					
Port and Province	Permit Class	ler's Vehicle	Com- mercial	Length of s 24 hours	stay abros Over	d Com- mercial	
	(Local Traffic)	Permits	Vehicles	or less	24 hours	. Vehicles	
British Columbia							
Aldergrove	484	499	64	1,183	133	118	
Boundary Bay	756	104	41	874	36	92	
Carson	213	158	7	124	. 9	14	
Cascade City	185	163	10	125	22	4	
Flathead	_	-	-	-	-	_	
Huntingdon	1,315	303	56	3,163	163	121	
Keremeos	-	2	-	7	·· 3	-	
Kingsgate	25	65	13	46	106	28	
Midway	73	3′	3	33	1	· 1	
Nelway	73	27	-	104	61	12	
New Westminster	-	. 2	<b>-</b> .	-	-		
Osoyoos	329	367	73	1,255	187	143	
Pacific Highway	1,246	6,346	116	7,305	392	92	
Paterson	66	25	2	132	34	17	
Pleasant Camp		<u> </u>	_	_	_		
Powell River	-	_	_	· _ ·	-	-	
Prince Rupert	-	4	_	-	<b>'</b>	_	
Roosville	16	. 2	1	49	10	5	
Rykerts	209	11	4	442	33	59	
Sidney	· · –	-	-	-	-	-	
Silver Heights	-	-	-	47	_	84	
Skagit	-	-	_	_	-	<u></u>	
Stewart	72	-	43	107	` <u>-</u>	156	
Vancouver	· _ ·	8			_	-	
Victoria	\ <del>-</del>	348	-	. 5	· 129	-	
Waneta	3	1	- ′	1	6	-	
Total, British Columbia	5,065	8,438	433	15,002	1,325	946	
Yukon Territory			• - <del>• - • • • • • • • • • • • • • • • •</del>				
Dawson	· _	_	-	_	-	_	
Whitehorse	-	25	-	-	-	-	
Total, Yukon Territory	-	25	· · · · · · · · · · · · · · · · · · ·	· –	. –	-	
TOTAL,							
CANADA	240,167	39 <b>,</b> 607	14,049	117,531	6 <b>,777</b>	11,587	

- 18 -

# SUMMARY BY PROVINCES OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

## DECEMBER, 1945 and DECEMBER, 1946

۰.

• •	NUMBER O	F FOREIGN V	EHICLES IN	WARD		
Province	Non-Permit Class Local Traffic		Traveller's Vehicle Permits		Commercial Vehicles	
	1945	1946	1945	1946	1945	1946
Prince Edward Island			· _ ·		-	· _
Nova Scotia	-	-	-		* <b></b>	-
New Brunswick	54,480	59,864	1,585	2,100	4,432	5,117
Quebec	9,653	11,672	5,475	7,350	1,543	1,678
Ontario	117,738	158,191	17,385	20,930	5,621	5,999
Manitoba	2,901	3,455	425	507	106	150
Saskatchewan	952	1,127	58	91	380	37.0
Alberta	480	793	139	166	179	302
British Columbia	3,302	5,065	8,375	8,438	261	433
Yukon Territory		-	-	25 z5	~01	400
				~~	. –	-
OTAL	189,506	240,167	33,442	39,607	12,522	14,049
		ER, 1945 and OF CANADIAN	·			
a e a su e composition e co						
23 Se 1 22	Length of stay abroad					
Province	24 ]	hours	Over :		Commercial	
	or less		24 hours		Vehicles	
	1945	1946	1945	1946	1945	1946
rince Edward Island		_	_			-
ova Scotia		— —	_	-	-	<b>-</b> .
ew Brunswick	36 <b>,</b> 046	40,635	216			
uebec	11,345			297	4,738	4,272
ntario		13,300	846	1,269	2,066	1,814
anitoba	32,668	42,885	1,705	3,282	2,175	3,465
	2,879	2,487	208	330	243	362
askatchewan	2,302	2,089	211	197	237	281
lberta	691	1,133	78	77	271	447
ritish Columbia	9,353	15,002	1,491	1,325	818	946
ukon Territory	····		<u>.</u>	· <del>_</del>	-	· _
-						

- 19 -

The following notes define briefly the classifications used in the tables:

1. "Commercial Vehicles" are trucks used for commercial purposes.

- 2. Vehicles not classified as commercial vehicles consist of automobiles, taxis, motorcycles and bicycles.
- 3. Through buses, local buses, horse-drawn vehicles, and military trucks, or other military vehicles, are not included in any of the classifications.
- 4. Foreign Vehicles Inward

(a) Non-Permit Class (E.49)

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

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

(b) Traveller's Vehicle Permits (E50)

Traveller's vehicle permits are issued to all non-commercial vehicles which -

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

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

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

#### 5. Canadian Vehicles Inward (E.60A)

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

Statistics on volume of highway traffic have been published annually from 1923 to 1937, and have been published annually and monthly from January 1938 to date. Certain changes in classification instituted in April, 1941 do not permit exact comparisons between data published before and after that date. Particulars of changes in classification can be found on page 4 of the annual statement for the year 1944.

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

