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#### **CANADA**

#### **DEPARTMENT OF TRADE AND COMMERCE**

DOMINION BUREAU OF STATISTICS

INTERNATIONAL PAYMENTS BRANCHDOMINION, BUREAU

OCT 1947
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## MONTHLY STATEMENT BY PORTS

OF

### HIGHWAY TRAFFIC

AT

#### CANADIAN BORDER POINTS

**AUGUST 1947** 



## Minister of Trade and Commerce DEPARTMENT OF TRADE AND COMMERCE

DOMINION BUREAU OF STATISTICS - CANADA INTERNATIONAL PAYMENTS BRANCH

Dominion Statistician: Chief, International Payments Branch: Statistician: Herbert Marshall C. D. Blyth

R. A. Brown

#### HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

#### AUGUST, 1947

## Tourist Car Fntries Establish New Record

Particularly warm weather and very little rain gave an impetus to tourist travel from the United States to Canada during the month of August. In addition, annual exhibitions and fairs at Toronto, Ottawa, Vancouver and elsewhere again made their appearance after the wartime suspension and attracted many visitors from abroad. Entries for the Labor Day week-end were of record proportions.

International automobile traffic across the Canadian boundary in August surpassed the previous peak established in July with a total of nearly 1,350,000 vehicles passing through the 156 customs ports compared with 1,060,000 in August, 1946 and 1,235,000 in the preceding month of the current year. The immense volume of August traffic included 1,070,000 cars of foreign registration and 277,000 Canadian vehicles returning from the United States. Foreign entries represented 643,812 non-permit or local traffic cars, 409,433 entering on tourist permits — an all time peak, and 17,204 U. S. Commercial vehicles.

Canadian cars inward during the month consisted of 219,559 that had returned after brief visits, 40,009 away over 24 hours and 17,303 commercial vehicles of Canadian registry.

#### Tourist Car Entries

Confirming the experience that August normally brings the heaviest influx of motoring tourists, the all important tourist permit class of foreign visitor compiled a new record total of 409,433 car entries during the month, a 23 p.c. increase over the same period of 1946 and some 46,800 cars or 13 p.c. above the previous high experienced in July of this year. The new record represents an improvement in volume of over 95,000 tourist cars or 30 p.c. above the pre-war top registered in August of 1937 or a net gain of some 285,000 individual tourists. As the average stay per person is roughly 4 and a half days, the impressive aggregate of 1,300,000 more days spent touring in Canada has been recorded for August 1947 over the same month ten years previous. The total for the month under review-indicates that about 1,230,000 foreign tourists spent an estimated total of 5,540,000 days stay visiting in Canada.

With the addition of the expenditures of other visitors coming by motor car for short stays, and tourists arriving by train, bus, boat, plane, etc., the grand total tourist revenue for the month represents a sizeable contribution to our national prosperity. As a striking illustration of the national importance of our visitor industry, figuratively the tourist trade added another "Vancouver" to Canada during the month of August —the estimated number of meals alone consumed by all visitors to Canada during the period representing food supplies sufficient to cater to a city of that size for 31 days.

Canada's active tourist trade reflects the record volume of Income Payments and employment in the United States. Despite recurrent manifestations of growing pains and post-war readjustments, a relatively high level of national prosperity is in evidence south of the border.

All regions of Canada enjoyed a much greater inflow of tourist cars this August. The Maritimes total of 20,499 compares with 17,231 one year previous, Quebec entries rose nearly 18 p.c. to 69,524 as against 59,026, Ontario entries were the largest in history at 264,079 up some 53,000 or 25 p.c. over August last year. The Prairie area registered fair improvement at 14,426 compared with 11,967, advances in Alberta and Manitoba contrasting with a minor decline in Saskatchewan. The Pacific Coast was favored with an increase of over 7,700 cars or 23.5 p.c. from August last year, the total exceeding 40,500 tourist cars for the highest monthly volume on record.

Traffic into the Yukon continued active, the E-50 total at 401 representing a gain of 282 cars over August last year in tourist car entries. The ports showing significant gains across Canada were Yarmouth, St. Stephen, Armstrong, Lacolle, Rock Island, Fort Erie, Lansdowne, Niagara Falls, Pigeon River, Sarnia, Windsor, Chief Mountain, Kingsgate and Victoria.

During the first eight months of the current year a total of 1,233,000 tourist cars entered Canada, an increase of 13 p.c. or 142,000 cars above the same period of 1946. Nova Scotia entries reflecting the Yarmouth-Boston steamship service jumped from 61 to 1,664. New Brunswick volume rose from 57,373 to 63,867. Quebec entries at 213,065 registered an improvement of over 21,000 tourist cars in the eight month comparison. The province of Ontario enjoyed its most active period on record with nearly 758,000 permits issued to tourist cars at Ontario border ports, an increase of 82,200 or 12.2 p.c. The Prairies welcomed about 7,400 more cars to the end of August this year compared with last, Alberta entries increasing by 6,100. The Coast Province passed the 150,000 mark up 18 p.c. over the same months of 1946. Yukon entries at 814 compare with 320.

#### Short Term Traffic

Non-permit or brief visits by American motorists to Canada amassed a total of 643,812 crossings in August as against 492,504 in the same month of 1946 a rise of some 31 p.c. and compares with 591,000 in July of this year. Ontario entries were some 118,000 cars above August last year, while the New Brunswick total rose nearly 21,000. The current volume is well in excess of all pre-war months and suggests that considerable shopping is being done by our American friends at such centers as Windsor, Niagara Falls, St. Stephen, Sarnia, Fort Erie, St. Catherines, Sault Ste. Marie and elsewhere. Butter, meat, eggs, poultry, fats, soap and other commodities are still selling in Canada at prices that make a shopping excursion very much worth while. In addition to shopping tours, there are the many social visits, sporting events and so on which contribute to this remarkable unrestrained flow of international travel that is unparalleled elsewhere in the world.

#### Canadian Cars Returning

Reciprocally Canadian motorists visited the United States in relatively large numbers during August, the total of vehicles returning after stays of up to 24 hours reaching nearly 220,000 a gain of 25 p.c. or 44,000 cars over the same period last year and comparing with 212,000 in July. The returning Canadian motorists remaining longer than one day compiled a total of 40,000 cars during the

month against 28,652 in August last year up about 40 p.c. and representing an increase of 4,700 cars compared with July of this year. The Canadian motorist in the United States is finding that tourist costs are nearly double pre-war, particularly for food. The province of Ontario contributes about 35 p.c. of Canadian tourists motoring in the U. S. while Quebec sends some 23 p.c. and B. C. 20 p.c. The international flow of commercial vehicles continued heavy during the month under review with a total of 34,500 comprising 17,204 American and 17,303 returning Canadian vehicles compared with 16,947 and 13,892 respectively in August 1946, the larger gain in the crossings of Canadian vehicles reflecting increased imports from the United States.

#### New Passenger Cars ---

The flow of new passenger cars off American assembly lines during August showed recession from July with factory sales placed at 261,158 units compared with 279,631 in the preceding month. However the increase over August 1946 was some 14,000 cars or 5.7 p.c. The industry has many problems to solve before plants can be assured of full and steady production. Monthly targets have seldom been met this year due to steel shortages, strikes in parent, subsidiary and feeder plants, and other material deficiencies.

Sales to the U. S. domestic market in the first eight months of the current year were nearly 2,088,000 passenger cars, a little better than double the showing in the same period of 1946. In addition, the foreign market, including Canada took 174,378 new cars compared with 69,640 to the end of August last year.

The picture in the Canadian automotive industry is somewhat similar with production problems upsetting anticipated targets. Factory shipments during August declined to 10,289 from 14,097 in July but were some 3,250 passenger cars above August last year. The Canadian market received 8,755 new cars during the month while 1,534 were crated for export. The eight month total of deliveries to domestic dealers at nearly 77,000 cars is more than double the releases in the same period of 1946.

#### National Parks

The National Parks Bureau reports that an excellent season has been recorded with greatly increased numbers of American tourists as well as Canadian citizens taking advantage of the opportunity to visit and holiday in these great national preserves of scenic and historic importance. The parks are a part of our national heritage set aside for the enjoyment of present and future generations. Canadians would do well to visit them before venturing farther afield.

## Comparison Tourist Car Entries

## August 1937 - 1947

August	Travellers Vehicle Permits  Issued to Foreign Cars	Canadian Cars Returning Abroad over 24 Hours
1937	314,286	(1)
1938	280,627	· \i
1939	290,687	68 <b>,7</b> 87
1940	211,242	4,528
1941	287,619	8,187
1942	79,510	5,098
1943	59,616	4,119
1944	84,771	9,011
1945	187,215	13,435
1946	332,407	28,652
1947	409,433	40,009

(1) not available.

## Short Term Traffic

August	U. S. Non-Permit Cars	Returning Canadian Cars Abroad 24 Hours or less
1937	482,616	(1)
1938	448,824	(1)
1939	430,665	104,588 (2)
1940	337,324	9,772 (2)
1941	416,149	48,883
1942	274,465	57,336
1943	188,900	55,032
1944	254,528	85,205
1945	386,608	131,529
1946	492,504	175,613
1947	643,812	219,559

- not available
   incomplete count

## MONTHLY STATEMENT BY PORTS OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

## AUGUST, 1947

Clocal Traffic    Permits   Vehicles   or less   24 hours   Vehicles		5.62			:		1 2
Non-   Permit   1er's   Com-   Length of stay abroad   Commercial   24 hours   Over   Memorial   Vehicle   Commercial							
Permit   Class   Vehicle   Wehicle   Vehicles   Vehic				Inward	Canadian	Vehicles Inwa	ard
Prince Edward Island (x)           Charlottetown.         - <td< th=""><th>Port and Province</th><th>Permit Class (Local</th><th>ler's Vehicle</th><th>mercial</th><th>24 hours</th><th>Over 24 hours</th><th>mercial Vehicles</th></td<>	Port and Province	Permit Class (Local	ler's Vehicle	mercial	24 hours	Over 24 hours	mercial Vehicles
Charlottetown.         Total, Prince Edward Island.	n :				•	• • • •	
Total, Prince Edward Island		-	<del>-</del>	-	-		o
Nova Scotia (x)       Annapolis Royal       - <t< td=""><td>Total,</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Total,						
Nova Scotia (x)       -	Prince Edward Island	. <del>-</del>	- ' '				; ; = = = = = = = = = = = = = = = = = =
Annapolis Royal			<del></del>		<del> </del>		<del>3</del>
Halifax 13		-				man in the second of the secon	. 1.
Liverpool 1			_	-	_	. <del>``</del>	<del>-</del>
North Sydney - 8				<del>-</del> .	· · · -	· · · · · · · · · · · · · · · · · · ·	<del>-</del>
Pictou	•			<del>-</del> .	-	· 📻 🚣	-
Truro			8	-	. <del>-</del>	<del>-</del> : ::	
Yarmouth	Pictou		-	-		<del>-</del>	
Total, Nova Scotia 611 10 - 10 -			<del>_</del>	<b>-</b>	. <del>-</del>	-	-
Nova Scotia.       -       611       -       -       10       -         New Brunswick       4,804       1,489       261       3,198       33       55         Aroostook Jct	Yarmouth		589	_	-	.10	·/· = '
Andover			611		<u> </u>	405 A	
Andover			-				
Aroostook Jct. 30 12 8 39  Belleville. 153 18 33 292 3 5  Bloomfield. 304 36 42 200 4 7  Brown Road. 117 20 22 221 - 2  Campobello. 88 2 1 96  Centreville. 1,005 292 102 881 50 15  Clair. 7,120 1,324 539 5,269 11 56  Connors 1			1 400	0.03	7 100	77.	550
Belleville       153       18       33       292       3       5         Bloomfield       304       36       42       200       4       7         Brown Road       117       20       22       221       -       2         Campobello       88       2       1       96       -         Centreville       1,005       292       102       881       50       15         Clair       7,120       1,324       539       5,269       11       58         Connors       -       1       -       -       -       -         Edmundston       23,731       1,515       1,045       9,166       68       68         Forest City       519       18       10       131       3       21		•	•		•		
Bloomfield       304       36       42       200       4       7         Brown Road       117       20       22       221       -       2         Campobello       88       2       1       96       -         Centreville       1,005       292       102       881       50       15         Clair       7,120       1,324       539       5,269       11       58         Connors       -       1       -       -       -       -         Edmundston       23,731       1,515       1,045       9,166       68       68         Forest City       519       18       10       131       3       21				_		• • • • • • • • • • • • • • • • • • • •	
Brown Road							
Campobello						4	<b>78</b>
Centreville						••••	
Clair					•	•	154
Connors							
Edmundston 23,731 1,515 1,045 9,166 68 68 68 68 68 68 68 68 68 68 68 68 6		•	•	55 <del>9</del>	5,209		
Forest City 519 18 10 131 6 3 3 21			_	1 045	0 166		
101630 0100		•	•	•			
	Forest City	. 219	19	10	191	<b> </b>	

<sup>(</sup>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.

			Number of		N	umber of	
	•	Foreig	m Vehicles	Inward	Canadian	Vehicles Inv	ard
		Non-	Travel-				
P	Port and Province	Permit	ler's	Com-		stay abroad	Com-
	The state of	Class	Vehicle	mercial	24 hours	0ver	mercia
, .	And Andrew Land	(Local Traffic)	Permits	Vehicles	or less	24 hours	Vehicl
				· ·			
<u>N</u>	lew Brunswick - Cont'd					2 - 2 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 ·	
	Fosterville	479	22	9	389	<del>-</del> ·	2
	Four Falls	244	115	10	252	1	
	Gillespie	1,854	684	`267	736	15	2
	Grand Falls	895	238	134	461	· 8	
	Lord's Cove	82	103	_	127	13	· –
	McAdam Jct		3	_	_	-	` _
٠.	Milltown	6,432	376	268	4,268	33	4
	River de Chute	503	279	31	175.	. 9	ı î
		500	£1.0	- J		_ ~	• -
• , .	St. Andrews	1 701	406 °	66	1,435	- 55	1
	St. Croix	1,781	400	00	1,400	00	-
•	St. Hilaire	-	- ,	-	-		
	St. John	<del>-</del>	4	_	- 6 884		_
	St. Leonard	11,249	1,612	353	8,734	5	2
	St. Stephen	26,740	9,365	1,147	23,227	1,185	-
٠.	Union Corner	264	38	25	159	Ţ	·
_	Upper Mills	647	21	63	739	5	•
	Wilson's Beach	_		_	· <b>-</b>		_
	Woodstock Road	8,117	1,895	508	5,986	103	7
	New Brunswick	07 150					
	YEW DIGHSWICK	97,158	19,888	4,944	66,181	1,596	5,8
ingerer in	Quebec	and the second second second	engeriae despriae despriae despriae		, remains in an amende		-
ingerer in	· · · · · · · · · · · · · · · · · · · ·	2,002	engeriae despriae despriae despriae	126	2,218	52	-
	Quebec Abercorn	and the second second second	1,066		2,218 359	52 688	-
	Quebec AbercornArmstrong	2,002 504	1,066 6,146	126	2,218 359	52	
	Quebec AbercornArmstrong	2,002 504 2,564	1,066 6,146 413	126 122	2,218	52 688	
	Quebec Abercorn Armstrong Beebe Chartierville	2,002 504 2,564 218	1,066 6,146 413 668	126 122 22	2,218 359 1,454 73	52 688 47 60	
	Quebec Abercorn Armstrong Beebe Chartierville Clarenceville	2,002 504 2,564 218 342	1,066 6,146 413 668 299	126 122 22 - 9	2,218 359 1,454 73 610	52 688 47 60 30	2
)	Quebec Abercorn Armstrong Beebe Chartierville Clarenceville Comins Mills	2,002 504 2,564 218 342 605	1,066 6,146 413 668 299 1,636	126 122 22 - 9 19	2,218 359 1,454 73 610 511	52 688 47 60	2
	Quebec Abercorn Armstrong Beebe Chartierville Clarenceville Comins Mills Covey Hill	2,002 504 2,564 218 342 605 192	1,066 6,146 413 668 299 1,636 71	126 122 22 - 9 19 14	2,218 359 1,454 73 610 511 102	52 688 47 60 30 242 7	2
	Abercorn	2,002 504 2,564 218 342 605 192 2,477	1,066 6,146 413 668 299 1,636 71 298	126 122 22 - 9 19	2,218 359 1,454 73 610 511 102	52 688 47 60 30	2
	Abercorn	2,002 504 2,564 218 342 605 192 2,477 81	1,066 6,146 413 668 299 1,636 71 298 75	126 122 22 - 9 19 14 47	2,218 359 1,454 73 610 511 102 1,557 224	52 688 47 60 30 242 7	2
	Quebec Abercorn	2,002 504 2,564 218 342 605 192 2,477 81	1,066 6,146 413 668 299 1,636 71 298 75	126 122 22 - 9 19 14 47 1	2,218 359 1,454 73 610 511 102 1,557 224	52 688 47 60 30 242 7	2
	Abercorn	2,002 504 2,564 218 342 605 192 2,477 81 1	1,066 6,146 413 668 299 1,636 71 298 75 32 91	126 122 22 - 9 19 14 47 1 10 13	2,218 359 1,454 73 610 511 102 1,557 224 6	52 688 47 60 30 242 7	2
	Abercorn	2,002 504 2,564 218 342 605 192 2,477 81	1,066 6,146 413 668 299 1,636 71 298 75	126 122 22 - 9 19 14 47 1	2,218 359 1,454 73 610 511 102 1,557 224 6 55	52 688 47 60 30 242 7	2
	Abercorn	2,002 504 2,564 218 342 605 192 2,477 81 1	1,066 6,146 413 668 299 1,636 71 298 75 32 91	126 122 22 - 9 19 14 47 1 10 13	2,218 359 1,454 73 610 511 102 1,557 224 6	52 688 47 60 30 242 7	2
	Abercorn	2,002 504 2,564 218 342 605 192 2,477 81 1 195 953 492	1,066 6,146 413 668 299 1,636 71 298 75 32 91 504 1,068	126 122 22 - 9 19 14 47 1 10 13 46	2,218 359 1,454 73 610 511 102 1,557 224 6 55	52 688 47 60 30 242 7	2
	Abercorn. Armstrong. Beebe. Chartierville. Clarenceville. Comins Mills. Covey Hill. Dundee. East Pinnacle Estcourt. Franklin Centre Frelighsburg. Glen Sutton. Hemmingford.	2,002 504 2,564 218 342 605 192 2,477 81 1 195 953 492 1,107	1,066 6,146 413 668 299 1,636 71 298 75 32 91 504 1,068 504	126 122 22 - 9 19 14 47 1 10 13 46 473 107	2,218 359 1,454 73 610 511 102 1,557 224 6 55 439 404 1,386	52 688 47 60 30 242 7 20 -	2
	Abercorn. Armstrong. Beebe. Chartierville. Clarenceville. Comins Mills. Covey Hill. Dundee. East Pinnacle. Estcourt. Franklin Centre. Frelighsburg. Glen Sutton. Hemmingford.	2,002 504 2,564 218 342 605 192 2,477 81 195 953 492 1,107 818	1,066 6,146 413 668 299 1,636 71 298 75 32 91 504 1,068 504 330	126 122 22 - 9 19 14 47 1 10 13 46 473 107 82	2,218 359 1,454 73 610 511 102 1,557 224 6 55 439 404 1,386 1,100	52 688 47 60 30 242 7 20 - 2 39 6 89 84	2
	Abercorn. Armstrong. Beebe. Chartierville. Clarenceville. Comins Mills. Covey Hill. Dundee. East Pinnacle Estcourt. Franklin Centre Frelighsburg Glen Sutton. Hemmingford Herdman. Hereford Road.	2,002 504 2,564 218 342 605 192 2,477 81 1 195 953 492 1,107 818 1,374	1,066 6,146 413 668 299 1,636 71 298 75 32 91 504 1,068 504 330 424	126 122 22 - 9 19 14 47 1 10 13 46 473 107 82 44	2,218 359 1,454 73 610 511 102 1,557 224 6 55 439 404 1,386 1,100 503	52 688 47 60 30 242 7 20 - 2 39 6 89 84 8	2
	Abercorn. Armstrong. Beebe. Chartierville. Clarenceville. Comins Mills. Covey Hill. Dundee. East Pinnacle Estcourt. Franklin Centre Frelighsburg Glen Sutton. Hemmingford Herdman. Hereford Road Highwater.	2,002 504 2,564 218 342 605 192 2,477 81 1 195 953 492 1,107 818 1,374 1,728	1,066 6,146 413 668 299 1,636 71 298 75 32 91 504 1,068 504 330 424 1,853	126 122 22 - 9 19 14 47 1 10 13 46 473 107 82 44 407	2,218 359 1,454 73 610 511 102 1,557 224 6 55 439 404 1,386 1,100 503 1,179	52 688 47 60 30 242 7 20 - 2 39 6 89 84	2
	Abercorn. Armstrong. Beebe. Chartierville. Clarenceville. Comins Mills. Covey Hill. Dundee. East Pinnacle Estcourt. Franklin Centre Frelighsburg. Glen Sutton Hemmingford. Herdman. Hereford Road Highwater. Jamieson's Line.	2,002 504 2,564 218 342 605 192 2,477 81 1 195 953 492 1,107 818 1,374 1,728 53	1,066 6,146 413 668 299 1,636 71 298 75 32 91 504 1,068 504 330 424 1,853 52	126 122 22 - 9 19 14 47 1 10 13 46 473 107 82 44 407 8	2,218 359 1,454 73 610 511 102 1,557 224 6 55 439 404 1,386 1,100 503 1,179	52 688 47 60 30 242 7 20 - 2 39 6 89 84 84 8	2
	Abercorn. Armstrong. Beebe. Chartierville. Clarenceville. Comins Mills. Covey Hill. Dundee. East Pinnacle. Estcourt. Franklin Centre. Frelighsburg. Glen Sutton. Hemmingford. Herdman. Hereford Road. Highwater. Jamieson's Line. Lac Frontiere.	2,002 504 2,564 218 342 605 192 2,477 81 1 195 953 492 1,107 818 1,728 53 84	1,066 6,146 413 668 299 1,636 71 298 75 32 91 504 1,068 504 330 424 1,853 52	126 122 22 - 9 19 14 47 1 10 13 46 473 107 82 44 407 8	2,218 359 1,454 73 610 511 102 1,557 224 6 55 439 404 1,386 1,100 503 1,179 46	52 688 47 60 30 242 7 20 - 2 39 6 89 84 83 60 - 7	2 2
	Abercorn. Armstrong. Beebe. Chartierville. Clarenceville. Comins Mills. Covey Hill. Dundee. East Pinnacle Estcourt. Franklin Centre Frelighsburg. Glen Sutton Hemmingford. Herdman. Hereford Road Highwater. Jamieson's Line.	2,002 504 2,564 218 342 605 192 2,477 81 1 195 953 492 1,107 818 1,374 1,728 53	1,066 6,146 413 668 299 1,636 71 298 75 32 91 504 1,068 504 330 424 1,853 52	126 122 22 - 9 19 14 47 1 10 13 46 473 107 82 44 407 8	2,218 359 1,454 73 610 511 102 1,557 224 6 55 439 404 1,386 1,100 503 1,179	52 688 47 60 30 242 7 20 - 2 39 6 89 84 84 8	2

Class   Vehicle   mercial   24 hours   Over   mercial   Vehicles   Over   Vehicles			-	<b>7</b>		•	
Port and Province   Class   Com   Length of stay abroad   Communication   Class   Closal   Class   Closal   Class   Class   Closal   Class   Closal   Class				Inward			ard
Clocal   Permits   Vehicles   Or less   24   hours   Vehicles	Port and Province	Permit	ler's	Com- mercial	Length of 24 hours	stay abroad Over	*
Morses   11ne   173   407   7   176   6   19	erika erika ili. <u>Albania erika erika</u>		Permits	Vehicles	or less	24 hours	Vehicles
Morses   11ne   173   407   7   176   6   19	Quebec - Contid					,	
Noyan         937         1,191         27         583         208         35           Philipsburg         1,035         10,241         28         2,010         2,231         87           Quebec         -         7         128         6,400         904         105           St. Armand         -         -         15         -         -         113         63           St. Armand         -         -         13         -         -         113         63           Stanhope         385         2,513         53         2,332         1,150         118           Trout River         1,426         2,792         32         3,202         285         118           Trout River         1,426         2,792         32         3,202         285         118           Trout River         1,426         2,792         32         3,202         285         118           Trout River         1,426         2,792         12         3,202         285         12           Total         2         27,604         69,524         1,944         36,442         11,606         2,144           Ontario         3         4		173	407	-		. 6	
Philipsburg. 1,035 10,241 28 2,010 2,231 87 Quebec	• •	937	1,191			· ·	36
Quebec	. •		10,241	28	2,010	.2,231	87
Rock Island.		<u>, –</u>		· <b>-</b>			
St. Pamphile		6,004	10,357	128	6,400	904	103
St. Zacharie         43         40         1         167         113         63           Stanhope         385         2,513         53         2,332         1,150         118           Trout River         1,426         2,792         32         3,202         283         91           Woburn         391         479         11         405         50         222           Total,         200         14         490         200         14           Cobourg         -         162         -         -         2           Cornwall         3,641         2,596         179         4,421         637         176           Courtright         877         318         -         126         17         3           Frieau         8         547         -         16         -         -           Fort Erie         196,981         55,117         1,544         9,728         1,411         603           Fort William         -         -         5         -         -         -         -         -           Kingston         -         153         -         20         10         2         2	St. Armand	-	· <b>-</b>	-	<del>-</del>	-	on 150 <del>5</del> 1
St Zacharie       43       40       1       167       113       65         Stanhope       385       2,513       53       2,332       1,150       118         Trout River       1,426       2,792       32       3,202       283       91         Woburn       391       479       11       405       50       222         Total,       27,604       69,524       1,944       36,442       11,606       2,144         Ontario         Brockville       376       1,116       4       420       200       14         Cobourg       -       162       -       -       2       20       14         Cobourg       -       162       -       -       2       17       3       3       176       16       4       420       200       14       14       20       200       14       14       20       200       14       16       16       16       16       16       16       17       3       3       16       17       3       16       17       3       16       17       3       11       16       14       4       20       20	St. Pamphile	<del>-</del> .	. 13	-	-	, <del>-</del>	
Stanhope		43		: -		•	
Trout River. 1,426 2,792 32 3,202 283 91 Woburn. 391 479 11 405 50 222 Total, Quebec. 27,604 69,524 1,944 36,442 11,606 2,144  Ontario Brockville. 376 1,116 4 420 200 14 Cobourg. 162 - 2 Cornwall. 3,641 2,596 179 4,421 637 176 Courtright. 877 318 - 126 17, 3 Erieau. 8 547 - 16 Fort Erie. 196,981 55,117 1,544 9,728 1,441 663 Fort Frances 7,021 5,176 123 4,080 206 1,052 Fort William - 5 Gananoque - 155 - 20 10 2 Kingsville. 1,118 25,159 210 3,503 1,447 167 Leamington 4 Morrisburg. 147 508 3 296 85 3 Niagare Falls. 82,279 65,194 308 19,970 2,302 1,368 Pelee Island. 15 119 Pigeon River. 3,185 5,922 10 599 851 19 Port Arthur 99		385	2,513				
Weburn.         391         479         11         405         50         222           Total, Quebec.         27,604         69,524         1,944         36,442         11,606         2,144           Ontario         Brockville.         376         1,116         4         420         200         14           Cobourg.         -         162         -         -         2         -         176         176         176         176         176         177         33         176         177         33         176         177         33         176         177         33         176         177         33         176         177         33         176         176         177         33         176         177         33         176         177         33         176         177         33         176         177         33         176         176         123         4,080         206         1,052         1,052         176         123         4,080         206         1,052         1,052         1,052         1,052         1,052         1,052         1,052         1,052         1,052         1,052         1,052         1,052         1,052         <		1,426	2,792				
Ontario         27,604         69,524         1,944         36,442         11,606         2,144           Ontario         Brockville         376         1,116         4         420         200         14           Cobourg         -         162         -         -         2         -           Corrwall         3,641         2,596         179         4,421         637         176           Courtright         877         318         -         126         17         3           Erieau         8         547         -         166         -         16         -           Fort Erie         196,981         55,117         1,544         9,728         1,441         603           Fort Frances         7,021         5,176         123         4,080         206         1,052           Fort Frances         7,021         5,176         123         4,080         206         1,052           Fort Frances         7,021         5,176         123         4,080         206         1,052           Fort William         -         -         -         -         -         -         -         -         -         -		391	479	11	405	50	222
Ontario         27,604         69,524         1,944         36,442         11,606         2,144           Ontario         Brockville         376         1,116         4         420         200         14           Cobourg         162         -         2         -         2         -           Cornwall         3,641         2,596         179         4,421         637         176           Courtright         877         318         -         126         17         3           Erieau         8         547         1,544         9,728         1,441         603           Fort Erie         196,981         55,117         1,544         9,728         1,441         603           Fort Frances         7,021         5,176         123         4,080         206         1,052           Fort William         -         -         5         -		<u>:</u>					
Ontario         Brockville         376         1,116         4         420         200         14           Cobourg         -         162         -         2         -           Cornwall         3,641         2,596         179         4,421         637         176           Courtright         877         318         -         126         17         3           Fireau         8         547         -         16         -           Fort Erie         196,981         55,117         1,544         9,728         1,441         605           Fort Frances         7,021         5,176         123         4,080         206         1,052           Fort William         - </td <td>Total,</td> <td></td> <td></td> <td></td> <td></td> <td>77.000</td> <td></td>	Total,					77.000	
Brockville		27,604	69,524	1,944	36,442	11,606	2,144
Brockville         376         1,116         4         420         200         14           Cobourg         162         -         2         -         2           Cornwall         3,641         2,596         179         4,421         637         176           Courtright         877         318         -         126         17         3           Erieau         8547         -         16         -         16         -         16         -           Fort Erie         196,981         55,117         1,544         9,728         1,441         603           Fort Frances         7,021         5,176         123         4,080         206         1,052           Fort William         -	•		Annual and a restrict sound and a second sound s				
Brockville         376         1,116         4         420         200         14           Cobourg         162         -         2         -         2           Cornwall         3,641         2,596         179         4,421         637         176           Courtright         877         318         -         126         17         3           Erieau         8547         -         16         -         16         -         16         -           Fort Erie         196,981         55,117         1,544         9,728         1,441         603           Fort Frances         7,021         5,176         123         4,080         206         1,052           Fort William         -							•
Cobourg	Ontario					000	7.74
Cornwell 3,641 2,596 179 4,421 637 176 Cornwell 877 318 - 126 17 3 Erieau 8 547 - 16 Fort Erie 196,981 55,117 1,544 9,728 1,441 603 Fort Frances 7,021 5,176 123 4,080 206 1,052 Fort William - 5	Brockville	376		4	420		1. 1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Courtright. 877 318 - 126 17 3 Erieau. 8 547 - 16 Fort Erie 196,981 55,117 1,544 9,728 1,441 603 Fort Frances. 7,021 5,176 123 4,080 206 1,052 Fort William 5	Cobourg	-	•	· <del>-</del>			180
Erieau	Cornwall	3,641		179			
Fried	Courtright				126		* * * * * * * * * * * * * * * * * * * *
Fort Frances 7,021 5,176 123 4,080 206 1,052 Fort William 5 7 7,021 5,176 123 4,080 206 1,052 Fort William 7 7 7,021 5,176 123 4,080 206 1,052 Fort William 7 7 7,021 5,176 123 4,080 206 1,052 Fort William 7 7 7,021 5,176 123 4,080 206 1,052 Fort William 7 7,021 5,176 123 4,080 206 1,052 Fort William 7 7 7,021 5,176 123 4,080 206 1,052 Fort William 7 7 7,021 5,176 123 4,080 206 1,052 Fort Ardun 7 90 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Erieau	•		<del>-</del>	-		
Fort William.	Fort Erie				•		
Gananoque Kingston  - 153 - 20 10 2  Kingsville  - 120 -   Lansdowne  1,118 25,159 210 3,503 1,447 167  Leamington  - 90 -   Midland  Morrisburg  147 508 3 296 85 3  Niagara Falls  82,279 65,194 308 19,970 2,302 1,368  Pelee Island  15 119 -   Pigeon River  3,183 5,922 10 599 851 19  Port Arthur  - 99 -   Port Lambton  1,156 475 1 418 65 1  Prescott  1,196 2,624 30 1,029 353 77  Rainy River  24 330 3 72 9 5  Sarnia  15,019 27,594 81 3,163 1,377 219  Sault Ste. Marie  6,142 9,028 52 2,761 493 22  Sombra  1,010 219 12 339 16 97  Toronto  1 -   Walpole Island  735 183 2 576 6 22  West Dock  Windsor  177,148 61,220 6,360 11,469 2,201 1,283		7,021	5,176	123	4,080	206	1,052
Kingsville	Fort William	· <del>-</del>	5	–	-		
Kingsville	Gananoque	? <b>—</b>	· <u>-</u>	<del>-</del>	-	- 10	ું કરાવા કે <b>ં</b>
Lansdowne	Kingston	. <del>-</del>		<del>-</del>	. 20	10	<b>4</b>
Leamington	Kingsville	-		· <b>-</b>	- 7 507	1 447	167
Midland		•		210	5,505	1,447	101
Morrisburg 147 508 3 296 85 3 Niagara Falls 82,279 65,194 308 19,970 2,302 1,368 Pelee Island 15 119		<i>→</i> –	_	· . <del>-</del>	<del>-</del>		· · · · · · · · · · · · · · · · · · ·
Niagara Falls 82,279 65,194 308 19,970 2,302 1,368 Pelee Island 15 119	•		_	- ,	-	95	_ _
Pelee Island 15 119		•				•	
Pigeon River       3,183       5,922       10       599       851       19         Port Arthur       99       -       -       -       -       -         Port Lambton       1,156       475       1       418       65       1         Prescott       1,196       2,624       30       1,029       353       77         Rainy River       24       330       3       72       9       5         Sarnia       15,019       27,594       81       3,163       1,377       219         Sault Ste. Marie       6,142       9,028       52       2,761       493       22         Sombra       1,010       219       12       339       16       97         Toronto       1       -       -       -       -       -         West Dock       177,148       61,220       6,360       11,469       2,201       1,281         Total,       100 <td></td> <td></td> <td></td> <td>508</td> <td>19,970</td> <td>م مان و م</td> <td></td>				508	19,970	م مان و م	
Port Arthur				1-		 Ω51	10
Port Lambton       1,156       475       1       418       65       1         Prescott       1,196       2,624       30       1,029       353       77         Rainy River       24       330       3       72       9       5         Sarnia       15,019       27,594       81       3,163       1,377       219         Sault Ste. Marie       6,142       9,028       52       2,761       493       22         Sombra       1,010       219       12       339       16       97         Toronto       1       -       -       -       6       22         West Dock       735       183       2       576       6       22         Windsor       177,148       61,220       6,360       11,469       2,201       1,281         Total,       1       - <td></td> <td></td> <td></td> <td>. 10</td> <td>วฮะ</td> <td></td> <td></td>				. 10	วฮะ		
Prescott						_ 	
Prescott       1,156       2,024       330       3       72       9       5         Rainy River       24       330       3       72       9       5         Sarnia       15,019       27,594       81       3,163       1,377       219         Sault Ste. Marie       6,142       9,028       52       2,761       493       22         Sombra       1,010       219       12       339       16       97         Toronto       1       -       -       -       6       22         West Dock       735       183       2       576       6       22         Windsor       177,148       61,220       6,360       11,469       2,201       1,281         Total,       10,200       11,281       12,201       1,281		•					
Sarnia							
Sault Ste. Marie 6,142 9,028 52 2,761 493 22 Sombra 1,010 219 12 339 16 97 Toronto 1	•						
Sault Ste. Maile 0,142 Sombra 1,010 219 12 339 16 97 Toronto 1						•	
Toronto							•
Walpole Island 735 183 2 576 6 22 West Dock	-	•	_	· . 12	, 55%	, 10	- J
West Dock		·			. 576		_, 22
Windsor	-		183		5/6	, <b>o</b>	_
Total,	West Dock		-	C 701	.; <del>~</del> \ 11 400	יים. בחפים נ	- 1 991
	Windsor	177,148	61,220	6,360	11,46	ر مر در المراجع	10201
The second secon		498,076	264,079	8,92	62,990	11,734	5,131
							<del></del>

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	Foreign	mber of.	Inward	Number of Canadian Vehicles Inward			
	Non-	Travel-	Tilmarid	Canadian	ASTITCTER TUMB	ıru	
Port and Province		ler's	Com-	Tamath of		<b>Q</b>	
	•	•			stay abroad	Com-	
The free section of the	Class	Vehicle	*	24 hours		mercial	
19 11 11 11 11 11 11 11 11 11 11 11 11 1	(Local Traffic)	Permits	Vehicles	or less	24 hours	Vehicles	
<del></del>	1141110)	T	<del></del>				
Manitoba	2.4.4			_'	;		
Boissevain	144	349	, 1	341	331	93	
Cartwright	110	54	<del>-</del> .	: 221	32	. 11	
Coulter	81	, <b>7</b> 6	19	387	. 86	74	
Crystal City	154	. 36	4	215	10	. 29	
Emerson	3,022	4,442	42	1,984	3,141	. 45	
Goodlands	70	<b>7</b> 0 .	1	6 <b>58</b>	22	10	
Gretna	1,606	<b>73</b> :	: 18	1,430	162	126	
Haskett	266	<b>7</b> 5	4	609	65	126	
Lena	425	68	. 1	655	40	31	
Lyleton	111	45	65	476	19	109	
Middlebro	63	. 8	21	200	ii	11	
Piney	5 <b>33</b>	3	5 <b>7</b>	113	2	12	
Snowflake	92	13		470	4	11	
South Junction	206	1	- 78	124		23	
		,		,			
Windygates	94	33	3	301	2	23	
Cotal,	-						
Manitoba	6,977	5,346	314	8,184	3,932	734	
		·				•	
. · · €	· .						
Saskatchewan:			•				
Big Beaver	91	56	20	175	87	118	
East Poplar River	√ <b>9</b> 6	39	2 .	259		84	
Elmore	187	48	27	532	58	130	
Estevan	69 <b>i</b>	88	24	537	108	161	
Marienthal	97	.49	7	- 362	28	77	
Monchy	38	152		62	405	4	
Northgate	564	388	30	961	140	203	
	633	430	38 95				
North Portal			•	1,448	429	117	
Oungre	34	215	· 4	294	149	129	
Regway	106	369	-	285	414	93	
Treelon	63	35	. • <del>.</del>	101	55	57	
West Poplar River	; 2 :_	.19	. <del>-</del> ,	م <b>ت</b>	· • • • • • • • • • • • • • • • • • • •	<del>-</del> _	
Willow Creek	. 2	37	, <del></del>	73	<b>, 59</b>	3	
Cotal,		<del></del>				<del></del>	
Saskatchewan	2,604	1,925	217	5,089	2,026	1,176	
				SEL 1			
lberta			•.•			•	
Aden	99	10				, ,	
· · · · · · · · · · · · · · · · · · ·	22 754	10	·	36	3	7	
Carway	354	1,737	20	211	849	3	
Chief Mountain	480	4,416	41	528	592	40	
Coutts	1,150	925	180	1,394	467	540	
Del Bonita	234	44	28	. 91	11	. 43	
Wild Horse	15	23	<b>-</b> .	. 12	, 28	6	
Total,	<u> </u>			<del></del>			
lberta	2,255	7,155	269	2,272	1,950	639	
	~,~~~	,	200	~9~!~	_,000	505	

		mber of			lumber of	_
		Vehicles	Inward	Canadian	Vehicles I	nward
	Non-	Travel-				
Port and Province	Permit	ler's	Com-	Length of s		Com-
•	Class	Vehicle	mercial	24 hours	Over	mercial
	(Local	Permits	Vehicles	or less	24 hours	Vehicles
	Traffic)	·		, 		
British Columbia	•		•			
Aldergrove	328	1,182	46	1,745	297	186
Boundary Bay	862	75	92	4,281	472	131
Carson	400	369	36	629	50	32
Cascade City	744	596	13	615	103	33
Flathead	84	7	. –	2		
	2,007	2,177	43	5,881	547	139
Huntingdon	2,007 5	15	40	16	4	2
Keremeos	196	3,564	17	766	1,780	. 14
Kingsgate		•	3	72	1,100	3
Midway	135	. 28	<b>5</b>	270	171	16
Nelway	313	409	-	210	717	10
New Westminster	-	6 63.0	~	- 070	064	- 74
Osoyoos	908	2,319	8	2,879	864	74
Pacific Highway	2,072	21,324	205	18,119	1,133	117
Paterson	278	562	36	893	358	88
Pleasant Camp	· -	40	-	-	· <b>-</b>	
Powell River		. 1		-		_ `
Prince Rupert	_	26		-	-	
Roosville	<b>57</b>	233	_	169	113	3
Rykerts	518	· 241	. 1	1,156	<b>377</b>	241
Sidney	.—	1,881	_	49	378	_
Silver Heights	6	_	10	178	_	. 131
Skagit	_	_	-	-	-	
Stewart	170	1	72.	616	_	418
Vancouver		73	_	. <del>-</del>	1	<del>_</del>
Victoria	_	5,369	_	43	500	_
Waneta	50	12	_	22	5	_
waneta	30	12	_	~~		
Total,						3 000
British Columbia	9,133	40,504	582	38,401	7,153	1,628
lukon Territory				•		•
Dawson		-	8	-	_	_
Whitehorse	5	401	4	-	<b>~</b>	<u>-</u> .* %
otal, Wukon Territory	5	401	12		_	
ukon lelilitoly					rra garraga aga sa tao direnta 1 tao a tao direnta	
COTAL,						
	0.47 03.0	400 455			40.000	17 202
CANADA	643,812	409,433	17,204	219,559	40,009	17,303
						~ 4. , .

## SUMMARY BY PROVINCES OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

## AUGUST, 1946 and AUGUST, 1947

## NUMBER OF FOREIGN VEHICLES INWARD

Province		Non-Permit Class Local Traffic		eller's icle mits		Commercial Vehicles	
	1946	1947	1946	1947	1946	1947	
						<del> </del>	
Prince Edward Island	. · <del>-</del>	_	-	-	_	· -	
Nova Scotia	<u>.</u>		30	611	-		
New Brunswick	76,700	97,158	17,201	19,888	5,773	4,944	
Quebec	17,708	27,604	59,026	69,524	1,847	1,944	
Ontario	380,650	498,076	211,280	264,079	7,766	8,922	
Manitoba	6,294	6,977	4,931	5,346	<b></b>	314	
Saskatchewan	2,435	2,604	2,024	•	412	217	
Alberta	1,653	2,255	5,012	7,155	247	269	
British Columbia	7,064	9,133	32,784	40,504	699	582	
Yukon Territory		5	119	401	25	12	
TOTAL	492,504	643,812	332,407	409,433	16,947	17,204	

## SUMMARY BY PROVINCES OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

## AUGUST, 1946 and AUGUST, 1947

## NUMBER OF CANADIAN VEHICLES INWARD

Province	24 hour or less		Over 24 hours			rcial cles
	1946	1947	1946	1947	1946	1947
Prince Edward Island	-	2 2 2 5 1 2 2 2 2 2 3 1	_			
Nova Scotia	• • •	, · <del>-</del> ·	_ · ·	10	-	. –
New Brunswick	52,519	66,181	1,043	1,598	5,251	5,851
Quebec	23,206	36,442	6,445	11,606	2,387	2,144
Ontario	60,572	~62 <b>,</b> 990	10,742	11,734	2,817	5,131
Manitoba	5,672	8,184	2,249	3,932	667	734
Saskatchewan	3,863	5,089	1,326	2,026	889	1,176
Alberta	2,224	2,272	799	1,950	570	639
British Columbia	27,557	38,401	6,048	7,153	1,311	1,628
Yukon Territory						
TOTAL	175,613	219,559	28,652	40,009	13,892	17,303

# CUMULATIVE SUMMARY BY PROVINCES OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS JANUARY - AUGUST, 1946: JANUARY - AUGUST, 1947

NUMBER	OF	FOREIGN	VEHICLES	INWARD

			Travell	er's		en ere Shuk Sh
Province	Non-Perm	it Class	Vehicl		Com	mercial
	Local T	raffic	Permit	S	Ve	hicles
	1946	1947	1946	1947	1946	1947
Prince Edward Island		<del>-</del>	- ·	· •	• • • • • • • • • • • • • • • • • • •	· <u>-</u>
Nova Scotia	4	_	61	1,664		-
New Brunswick	483,249	533,884	57,373	63,867	44,292	42,479
Quebec	112,081	125,607	191,882	213,065	14,119	16,489
Ontario		2,033,363	675,558	757,778	55,754	57,177
Manitoba	35,560	37,101	16,206	17,934	1,156	
Saskatchewan	13,827	13,530	7,679	7,207	2,047	1,899
Alberta	8,071	12,632	13,847	19,960	1,636	3,069
British Columbia	38,754	50,202	127,646.	150,450	3,458	3,822
Yukon Territory	_	16	320	814	44	56
TOTAL	2,483,615	2,806,335	1,090,572	1,232,739	122,506	126,774
Percentage Change		+ 13.0%		+ 13.0%		+ 3.5%

## CUMULATIVE SUMMARY BY PROVINCES OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

## JANUARY - AUGUST, 1946: JANUARY - AUGUST, 1947

## NUMBER OF CANADIAN VEHICLES INWARD

and a second section by the second section between the second section by the section between the second section by the second section between the second section by the second section between the second section by the second section between the second section between the section betwe	Length of stay abroad					
	24 hours		24 hours		Commercial Vehicles	
Province						
	1946	1947	1946	1947	1946	1947
				* ************************************		
Prince Edward Island	_	<b>-</b> ·	_	-	-	-
Nova Scotia	-	3	-	43		
New Brunswick	323,543	384,997	3,689	5,780	38,980	40,663
Quebec	127,746	160,954	24,777	34,876	18,513	19,723
Ontario	354,698	411,921	42,700	47,645	22,738	39,017
Manitoba	30,497	35,753	7,704	12,441	2,512	3,629
Saskatchewan	23,849	24,158	5,162	6,978	3,659	4,409
Alberta	11,649	14,037	2,605	6,286	4,562	4,865
British Columbia	131,786	190,622	24,394	28,220	8,764	9,797
Yukon Territory						4
TOTAL	1,003,768	1,222,445	111,031	142,269	99,728	122,107
Percentage Change		+ 21.8%	•	+ 28.1%		+ 22.49

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.
- 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 (E.50)

Travellers'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.

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