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CANADA

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DEPARTMENT OF TRADE AND COMMERCE

DOMINION BUREAU OF STATISTICS

INTERNATIONAL PAYMENTS BRANCH

MONTHLY STATEMENT BY PORTS

**OF** 

**HIGHWAY TRAFFIC** 

AT

**CANADIAN BORDER POINTS** 

FEBRUARY 1947



OTTAWA 1947

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#### Minister of Trade and Commerce

## DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS - CANADA

INTERNATIONAL PAYMENTS BRANCH

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

2-4060

R. A. Brown

Statistician:

#### HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

#### FEBRUARY, 1947.

The North American motorist is a determined and intrepid specimen. Although he displays the perseverance of the Pony Express, the hibernating instincts of his forebear seem to have been fairly well eradicated. In the face of widespread snowfalls, severe drifting, cold and blizzards, international automobile traffic across the Canadian border during February totalled over 320,000 vehicles, composed of 206,451 foreign vehicles inward and 114,005 returning Canadian cars. The American traffic represented 167,863 cars remaining for short periods, 25,083 taking out Tourist Permits and 13,505 U.S. commercial vehicles. Canadian vehicles returning comprised 93,195 short stay traffic, 5,485 remaining longer than 24 hours and some 15,325 commercial vehicles.

Compared with February traffic in 1946 when motoring conditions were generally more favourable, the total inflow registered a gain of some 11.6 p.c. with the American total up 3.3 p.c. and the volume of Canadian cars returning some 30 p.c. greater.

However, the important tourist class of American motorist at 25,082 for the month dropped from 29,847 in February last year off 16 p.c. but remained the second highest volume on record since 1937 and compares with 24,306 in January of this year. An examination of the tourist permits indicates that a considerable number were enroute to enjoy winter sports, judging from the number of skiis and other sporting equipment transported.

Canadian motorists returning from stays of longer than 24 hours in the United States at 5,485 for the month registered an increase of 1,800 cars or nearly 49 p.c. over the same period of last year, confirming the growing popularity of the United States for Canadian tourists. Short term traffic inward was fairly heavy considering motoring conditions, American local or non-permit entries were about 168,000 compared with 158,000 in February, 1946 while short stay Canadian cars totalled 93,195 as against 72,338 in the same comparison.

Divided by provinces, entries of foreign tourist cars during the month displayed varied tendencies from February of last year. Traffic into the Maritimes at 1,351 cars was practically unchanged, Quebec was off 360 cars at 3,759, Ontario declined over 4,100 with 11,904, while the Prairies were up 127 cars and British Columbia down less than 300 tourist car entries at 7,645. The Yukon rose from 1 to 19. All areas with the important exception of Ontario and B.C. have recorded increases in the first two months over the similar period of last year and total U.S. tourist car entries exceed all like periods except 1946 for the past eight years.

The non-permit or local U.S. motor traffic recorded gains in February over the same month of last year into all regions except Saskatchewan while U.S. commercial vehicles displayed a similar movement.

Reciprocally, the volume of Canadian passenger cars returning during the month in both the 24 hour and over 24 hour classes was up sharply into all provinces except Saskatchewan where severe drifting closed many roads.

During February winter carnivals and sports events were once again a feature of the Canadian winter playground. The greatest crowd ever to watch such an event on this continent - 21,000 - was in attendance for the ski competition at the Sudbury Carnival held during the month. No efforts should be spared to make such spectacles regular winter attractions in all provinces. Nature has endowed Canada with dozens of sites equal to the best of currently popular resorts - they await only courage and capital to become meccas for the winter tourist. It is impossible for all of the vast number of employees in the United States and Canada to take their holidays during the summer months and it is the duty and opportunity of our tourist industry to make fall and winter vacations attractive.

Certain rental controls affecting the tourist trade were relaxed effective the first of March. Rooms and holiday resort hotels and boarding houses where the principle business is catering to people on vacation have been declared free of rent control, except where occupied by year round tenants. A recent survey of this class of tourist accomodation by "Tourism" revealed the following daily average rates for some 3,804 establishments: P.E.I. \$2; Nova Scotia \$3; N. B. \$3, Quebec \$4; Ontario \$4; Manitoba \$2.50; Alberta \$5; B.C. \$3 to \$4. Rates varied from a minimum of \$1 to \$7 in most provinces. The above figures compare very favourably with the rates for similar accomodation in the United States and some advances would appear justified this season to maintain the standard of service in the face of increased operating, maintenance and replacement costs.

Domestic sales of passenger automobiles in the United States during February were about 242,000 cars compared with a revised total of 225,989 in January. For the first two months of 1947 total U.S. domestic sales are estimated at some 468,000 compared with only 107,552 in Jan - Feb. 1946. Canadian production in February aggregated 13,550 passenger car with 9,012 for domestic distribution and 4,538 for export. The total for the first two months was 17,085 for Canadian dealers and 7,881 for export as against 4,302 and 11 respectively in the same months of last year.

Manufacturers complain that continuing shortages of materials are preventing an even greater volume of production. Demand for new cars remains steady at home and abroad. Gasoline shortages and bad weather slowed freight movement to U.S. factories during February. While steel still remains a problem, March output is expected to exceed February. For the first time in six years, U.S. production of passenger cars during 1947 is geared to exceed current obsolescence. This should have a buoyant effect on motor travel to Canada in the months ahead.

	TOURIST AUTO	MOBILE ENTRIES: FEBRUARY, 1	937 - 1947
		Travellers Vehicle Permits	Returning Canadian Cars
FEBRUARY		Foreign Vehicles Inward	Abroad Over, 24 hours
1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947		25,243 24,195 18,612 22,933 21,326 16,512 7,074 10,575 12,889 29,847 25,083	(1) (1) 12,247 1,427 2,026 1,020 1,294 1,307 3,684 5,485

<sup>(1)</sup> Comparable category not available.

# MONTHLY STATEMENT BY PORTS OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS FEBRUARY, 1947

,	-	umber of	<del></del>	<del>,</del>	Number of	
• *		Vehicles	Inward	Canadia	n Vehicles	Inward
Port and Province	Non-	Travel-				
Port and Province	Permit	ler's			stay abroa	
	Class	Vehicle		24 hours		mercial
	(Local	Permits	Vehicles	or less	24 hours	Vehicles
	Traffic)					· · · · · · · · · · · · · · · · · · ·
Prince Edward Island (x)						
Charlottetown	_	-	_	· <del>-</del>		-
Summerside	-	-	<b>-</b> .	_	-	-
Total,						
Prince Edward Island						<del>-</del>
		·				•
Nova Scotia (x)			•			
Annapolis Royal	-	-	- *	-	-	
Halifax	<del>-</del> ,	-	<del>-</del> .		-	
Liverpool	<b></b> '	-	***			-
North Sydney	-	-		· —	-	-
Pictou	-	· <del>-</del>		_	-	-
Truro	-	-	-	-	-	-
Yarmouth	_	_	_		-	
Total,						
Nova Scotia			. <del>-</del>	-	<del>-</del> .	<del>-</del>
New Brunswick			*	•		
Andover	907	176	324	1,595	3	340
Aroostook Jct	40	4	13	36	-	3
Belleville	67	2	4	114	1	40
Bloomfield	71 .	<b>≈</b> 3	43	71	ī	22
Brown Road	-	_ ~	_		_	-
Campobello	- -	_	_	_	· _	_
Centreville	271	33	<b>1</b> 55	343	22	152
Clair	2,774	. 194	472	2,339	2	346
Connors	37	6	î	8	_	568
		160	1,907.	3,014	120	735
Edmundston	101	100	3	45	2	47
Forest City	TOT	-	•	***	~	

<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.

	Fores	Number of		0 12	Number of	_
	Non-	gn Vehicles Travel-	Inward	Canadia	n Vehicles 1	nward
Port and Province	Permit	ler's	Com-	Ionath of	stor observe	C
	Class			24 hours	stay abroad	
	(Local	Permits	Vehicles			mercial
	Traffic)	reimius	venicies	or less	24 hours	Vehicle
	11 all 10					
New Brunswick - Contid		•	1		• · · · · · · · · · · · · · · · · · · ·	
Fosterville		_	. 9	126	_	27
Four Falls		. 16	2	· 85	1	5
Gillespie		77	8 <b>9</b>	319	1	86
Grand Falls		52	103	169	1	26
Lord's Cove		_		_		~0
McAdam Jct			_	_ `		· <del>-</del>
Milltown		23	120	2,667	_	51 <b>8</b>
River de Chute		16	27	75	_	68
St. Andrews		_	~ -	-	<del>-</del>	00
St. Croix		- 33	103	678	2	381
St. Hilaire		_	100	-	٤	201
St. John		<u> </u>	_	_	- · ·	<del></del> .
St. Leonard		202	6 <b>7</b> 5	4,043	- 17	161
St. Stephen		258	684	13,822	11 80	464
Union Corner		2	30	65	. 00 .	1,057
Upper Mills		3	21	474		28
Wilson's Beach		<b>.</b>	£I.	4/4	_	91
Woodstock Road		91	130	1 200 '	16	200
. · · · · ·	1,000	DT.	100	1,308	10	202
otal,		2 ** * 7				\ \ \
lew Brunswick	45,371	1,351	4,915	31,396	263	5,006
quebec						
Abercorn	618	145	121	993	12	165
Armstrong		34	69	109	286	
Beebe		26	52	338		317
Chartierville		20	52	99 <b>6</b> ·	4	34
Clarenceville		10	19	83	<del>-</del> ·	-
Comins Mills		_			9	20
Covey Hill			85 3 🐴		9 1	010
Dundee				639		31
East Pinnacle		<del></del>	29 °	659	1.	43
		- 3	990	· <del>-</del> ·	_	
Estcourt			286	3.0	· <del>-</del>	721
Franklin Centre			1			2
Frelighsburg	170	90	65	104	<u></u>	39
Glen Sutton		267	254	261	<b></b>	52
Hemmingford		70				
Herdman		62 /an				
Hereford Road		1 1				
Highwater		264	301		4 100	
Jamieson's Line		2	-	6	-	2
Lac Frontiere		-	-	-		-
Lac Memphremagog	_	-	-	_	-	-
Lacolle		647	25	912	313	90
Montreal	_	_	-	_	_	_

Pigeon River       103       70       7         Port Arthur       -       -       -         Port Lambton       -       -       -         Prescott       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       123         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	Length of 24 hours or less	Numbe adian Vehic stay abroa Over	les Inward
Non-	Length of 24 hours or less	stay abroa Over	
Port and Province	24 hours or less	Over	
Class (Local Permits Vehicles Traffic)	24 hours or less	Over	d Com-
Quebec - Cont'd  Morses Line		94 harre	mercial
Morses Line		24 hours	Vehicles
Morses Line			
Noyan       78       41       12         Philipsburg       366       1,168       195         Quebec       -       -       -         Rock Island       1,702       314       112         St. Armand       -       1       -         St. Pamphile       -       -       -         St. Zacharie       2       -       2         Stanhope       246       371       105         Trout River       380       154       8         Woburn       225       14       10         Potal,       22       -       -         Pot Erie       20,437       3,520       629         Fort Frances       2,432       27       95         Fort William       -       -	. 66	. <b>-</b>	14
Quebec       -        -       -       -       -       -       -       -       -       -       -       -       -       -       -       -        -       -       -       -       -       -       -       -       -       -       -       -       -       -       -        -	137	1.	26
Rock Island       1,702       314       112         St. Armand       -       -       -         St. Pamphile       -       -       -         St. Zacharie       2       -       2         Stanhope       246       371       105         Trout River       380       154       8         Woburn       225       14       10         Cotal,       -       -       -         Quebec       7,308       3,759       1,955         Ontario.       -       -       -         Brockville       -       -       -         Cobourg       -       -       -         Cobourg       -       -       -         Cornwall       1,330       77       84         Courtright       2       -       -         Cornwall       1,330       77       84         Courtright       2       -       -         Fort Erie       20,437       3,520       629         Fort William       -       -       -         Gananoque       -       -       -         Kingsville       -       - <t< td=""><td>444</td><td>101</td><td>222</td></t<>	444	101	222
St. Armand	-	-	-
St. Pamphile 2 St. Zacharie 2 - 2 Stanhope 246 371 105 Trout River 380 154 8 Woburn 225 14 10  Total, Quebec 7,308 3,759 1,955   Ontario	1,287	30	75
St. Zacharie       2       -       2         Stanhope       246       371       105         Trout River       380       154       8         Woburn       225       14       10         Cotal,       Quebec       7,308       3,759       1,955         Ontario.       -       -       -         Brockville       -       -       -         Cobourg       -       -       -         Cornwall       1,330       77       84         Courtright       2       -       -         Cornwall       1,330       77       84         Courtright       2       -       -         Fort Erie       20,437       3,520       629         Fort Frances       2,432       27       95         Fort William       -       -       -         Gananoque       -       -       -         Kingston       -       3       -         Kingsville       -       -       -         Lansdowne       150       271       131         Leamington       -       -       -         Midland       -	-		<b>-</b> '
Stanhope       246       371       105         Trout River       380       154       8         Woburn       225       14       10         Cotal,       10       10       10         Potal,       10       10       10         Potal,       10       10       10         Rockville       10       10       10         Cobourg       10       10       10         Cornwall       10       10       10         Courtright       2       10       10         Fort Erie       20       10       10       10         Fort Frances       20       10	-	-	-
Trout River	99 <b>7</b> 05	1	1,291
Woburn       225       14       10         Total, Quebec       7,308       3,759       1,955         Intario.	705	155	316
Ontario   Onta	723	28	75
Intario	91	25	53
Brockville	8,682	988	4,077
Cobourg	•		•
Cornwall       1,330       77       84         Courtright       2       -       -         Fort Erie       20,437       3,520       629         Fort Frances       2,432       27       95         Fort William       -       -       -         Gananoque       -       -       -         Kingston       -       3       -         Kingsville       -       -       -         Lansdowne       150       271       131         Leamington       -       -       -         Morrisburg       -       -       -         Niagara Falls       15,266       1,994       122         Pigeon River       103       70       7         Port Arthur       -       -       -         -       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       123         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	_	-	-
Courtright       2       -        -       -       -       -       -       -       -       -       -       -       -       -       -       -       -        -       -       -       -       -       -       -       -       -       -       -       -       -       -       -        -       <	-	<u>-</u> ••	<b>-</b> .
Fort Erie 20,437 3,520 629 Fort Frances 2,432 27 95 Fort William	1,146	33	116
Fort Frances 2,432 27 95  Fort William	_	1	
Fort William	5,936	380	454
Gananoque       -       -       -         Kingston       -       -       -         Kingsville       -       -       -         Lansdowne       150       271       131         Leamington       -       -       -         Midland       -       -       -         Morrisburg       -       -       -         Niagara Falls       15,266       1,994       122         Pigeon River       103       70       7         Port Arthur       -       -       -         Port Lambton       -       -       -         Prescott       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       123         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	1,629	34	1,520
Kingston       -       3       -         Kingsville       -       -       -         Lansdowne       150       271       131         Leamington       -       -       -         Midland       -       -       -         Morrisburg       -       -       -         Niagara Falls       15,266       1,994       122         Pigeon River       103       70       7         Port Arthur       -       -       -         Prescott       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       125         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	_	_	<del>-</del>
Kingsville       -       -       -         Lansdowne       150       271       131         Leamington       -       -       -         Midland       -       -       -         Morrisburg       -       -       -         Niagara Falls       15,266       1,994       122         Pigeon River       103       70       7         Port Arthur       -       -       -         Port Lambton       -       -       -         Prescott       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       125         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	-	-	· <del></del>
Lansdowne	12	<b>-</b>	1
Leamington       -       -       -         Midland       -       -       -         Morrisburg       -       -       -         Niagara Falls       15,266       1,994       122         Pigeon River       103       70       7         Port Arthur       -       -       -         Port Lambton       -       -       -         Prescott       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       123         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	- 441	103	87 .
Midland       -       -       -         Morrisburg       -       -       -         Niagara Falls       15,266       1,994       122         Pigeon River       103       70       7         Port Arthur       -       -       -         Port Lambton       -       -       -         Prescott       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       123         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	337	700	- · ·
Morrisburg       -		<u> </u>	- . <del>-</del>
Niagara Falls       15,266       1,994       122         Pigeon River       103       70       7         Port Arthur       -       -       -         Port Lambton       -       -       -         Prescott       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       125         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	_	_	· <b>-</b>
Pigeon River       103       70       7         Port Arthur       -       -       -         Port Lambton       -       -       -         Prescott       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       123         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	16,681	443	1,036
Port Arthur       -       -       -         Port Lambton       -       -       -         Prescott       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       123         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	94	76	13
Port Lambton       - <t< td=""><td></td><td>. <del>-</del> ·</td><td>_</td></t<>		. <del>-</del> ·	_
Prescott       349       62       42         Rainy River       196       9       25         Sarnia       3,784       984       123         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	٠ 🚤	<u> </u>	÷. <b>–</b>
Rainy River       196       9       25         Sarnia       3,784       984       123         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	315	28	39
Sarnia       3,784       984       123         Sault Ste. Marie       761       64       16         Sombra       -       -       -         Toronto       -       -       -	538	2	86
Sombra	1,848	176	117
Toronto	1,384	32	43
		<b>-</b>	<del>-</del>
Wainala Island	_	<del>-</del>	_
Walpole Island West Dock	_	_	_
Windsor 62,952 4,823 4,312	6,615	1,054	1,180
Total, Ontario	<del></del>	2,362	4,692

		Number	<del>-</del> -		Number of		
			cles Inwar	d Car	adian Vehic	Les Inward	
	Non-	Travel-					
Port and Province	Permit	ler's	Com-		stay abroad	Com-	
•	Class	Vehicle	mercial	24 hours	0ver	mercial	
	(Local	Permits	Vehicles	or less	24 hours	Vehicles	
	Traffic)					~~	
lani toba							
Boissevain	6	· 3	1	10	4	1	
Cartwright	2			10	<b>3</b>	. 1	
Coulter	11	5	. 6	. 33	5	22	
Crystal City	15		2	12		2	
Emerson	1,135	204	19	374	240	17	
Goodlands	22	1		18		1	
Gretna	580	11	5	275	11	126	
Haskett	34	5	2	95	2	33	
	11	3	3	27	2	<b>33</b> ·	
Lena	**	<b>0</b>		£1 -	<b>.</b>	<del>-</del>	
Lyleton Middlebro	36	_	152	38	<u>-</u>		
	36 41		152 5	28	_		
Piney Snowflake	47	_	<b>.</b>	- co	<del>-</del>	· . <del>-</del>	
South Junction .	- 59	-	<b>-</b> 5	<u>-</u> 44	<del>-</del>	3 .	
	20	-	5	44	-	õ	
Windygates	20	-	-	_	_	<b>-</b>	
otal,		<del></del>	<del></del>	<del></del>		· .	
lanitoba	1,972	232	200	955	264	205	
Big Beaver East Poplar River	2	- 1	5 1	18 39	1 6	16 3	
Elmore	37	-	4	· 36	-	14	
Estevan	96	-	<b>5</b> ·	125	21	<b>24</b>	
Marienthal	31	1	-	144	-	38	
Monchy	2	-	-	4	-	-	
Northgate	142	<b>-</b> .	21	253	1	29	
North Portal	185	5	116	231	21	40	
Oungre	8	. <b>-</b>	1	69	8	30	
Regway	10	_	-	54	4	1	
Treelon	· 5	_	_	18	_	3	
West Poplar River	-	•••		-	1	1	
Willow Creek		-		1	-	-	
Cotal,			<del></del>			<del></del>	
Saskatchewan	526	7	153	992	63	199	
•						<del></del>	
lberta							
Aden	: 9·	4	-	9	2	l'	
Carway	12	5	1	4	-	2	
Chief Mountain .	. <del>-</del>	-	. <del>-</del>	-	-	-	
Coutts	865	142	356	1,192	177	416	
Del Bonita	74	15	30	28	-	7	
W23 3 11	7	_	2	12		3	
Wild Horse	·						
Wild Horse Cotal, Alberta	967	166	389	1,245	179	429	

	<b></b>	Number		<b>a</b>	Number o	
		eign Vehic	les Inward	Canad	lian Vehicle	s Inward
n	Non	Travel-		7 A		0
Port and Province	Permit	ler's	Com-		stay abroad	
	Class	Vehicle	mercial	24 hours	0ver	mercial
•	(Local	Permits	Venicles	or less	24 hours	Vehicles
	Traffic)		<del>, , , , , , , , , , , , , , , , , , , </del>			
British Columbia						
Aldergrove	364	355	- 69	928	94	108
Boundary Bay	505	65	27	929	40	76
Carson	196	103	14	160	6	18
Cascade City	150	101	6	157	<b>22</b> ·	26
Flathead	_	_	-	_ <b>_</b>		_
Huntingdon	1,068	239	18	2,735	135	117
Keremeos	1	3		4	1	1
Kingsgate	35	40	14	91	129	28
Midway	61	2	8	16	1	5
Nelway	32	10	-	52	33	4
New Westminster	_	_			_	. <u>-</u>
Osoyoos	210	296	3	1,233	159	43
Pacific Highway	1,023	6,097	112	6,162	553	31
Paterson	105	40	14	264	<b>37</b>	45
Pleasant Camp		-	-	-	_	
Powell River	•	_	_	_	<u> </u>	_
Prince Rupert	_	3	_	•••		_
Roosville	6	8		41	13	7
Rykerts	193	8	5	39 <b>7</b>	36	73
Sidney		-	_	-	_	_
	_	_		_	_	2
Silver Heights	_	_	_, _	_	_	_~
Skagit	7	1	17	110	_	133
	,	i	11	110	<del>-</del>	100
Vancouver		272	-	-6	100	-
Victoria	~		-	1	_	_
Waneta	1	1		T	7	<del>-</del>
Total,						
British Columbia	3,957	7,645	307	13,286	1,366	717
Vulcan Canni tame					,	
Yukon Territory			_	. –		
Dawson	_	. 19		· <del>-</del>	_	· <u>-</u>
Whitehorse						
Total,						
Yukon Territory	· · ·	19	_	_		-
			-		<del></del>	
TOTAL,						
		A#	38 85	08 305	P 400	3.5
CANADA	167,863	25,083	13,505	93,195	5,485	15,325

•

# SUMMARY BY PROVINCES OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

## FEBRUARY, 1946 and FEBRUARY, 1947

# NUMBER OF FOREIGN VEHICLES INWARD

Province	Non-Permit Class Local Traffic		Ve	eller's hicle rmits	Commercial Vehicles	
	1946	1947	1946	1947	1946	1947
Prince Edward Island .	.· <del>-</del>	-	_	-	_	, 
Nova Scotia		_	_	_	_	_
New Brunswick		45,371	1,365	1,351	4,708	4,915
Quebec		7,308	4,119	3,759	1,757	1,955
Ontario		107,762	16,048	11,904	4,770	5,586
Manitoba		1,972	145	232	47	200
Saskatchewan		526	31	7	208	153
Alberta		967	102	166	140	389
British Columbia	3,229	3,957	8,036	7,645	354	307
Yukon Territory	•		1	19	-	-
TOTAL	157 <b>,</b> 998	167,863	29,847	25,083	11,984	13,505

# SUMMARY BY PROVINCES OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

## FEBRUARY, 1946 and FEBRUARY, 1947.

## NUMBER OF CANADIAN VEHICLES INWARD.

Σ	NUMBI	ER OF CANAD	IAN VEHICL	ES INWARD.		
entra de la composition della		Length of	stay abroad	i	<del></del>	
Province	24 h	iours	0 <b>v</b> e	r	Comme	ercial
323	or ]	less	24 h	ours	Veh	icles
The state of the s	1946	1947	1946	1947	1946	1947
Prince Edward Island	-	<del>-</del>	<b>-</b> .	. <b>-</b>	_	·
Nova Scotia	_	-	<b>-</b> .	_	_	_
New Brunswick	26,626	31,396	154	263	4,538	5,006
Quebec	7,383	8,682	631	988	2,946	4,077
Ontario	26,968	36,639	1,310	2,362	2,406	4,692
Manitoba	<b>7</b> 93	955	173	264	123	205
Saskatchewan	1,206	992	88	63	130	199
Alberta	822	1,245	78	179	394	429
British Columbia	8,540	13,286	1,250	1,366	855	717
Yukon Territory	'g+	_	-	, · · · -	-	-
TOTAL	72,338	93,195	3,684	5,485	11,392	. 15,325

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

NUMBER	OF	FOREIGN	VEHICLES	INWARD

	Traveller's								
Description of	Non-Pe	ermit Class	Ve.	hicle-	Comme	rcial			
Province	Local	l Traffic	Pe	rmits	Vehi	cles			
	1946	1947	1946	1947	1946	1947			
Prince Edward Island	- -	-		_	_				
Nova Scotia	_	-	-	-	-	-			
New Brunswick	88,060	93,739	2,468	2,957	8,395	9,436			
Quebec	15,287	16,027	8,044	8,077	3,455	3,816			
Ontario	204,902	231,900	31,238	24,857	10,292	11,278			
Manitoba	3,774	5,042	362	565	106	340			
Saskatchewan	1,448	1,270	85	28	512	383			
Alberta	1,031	1,814	201	276	384	784			
British Columbia	6,148	7,861	14,223	12,601	655	<b>7</b> 56			
Yukon Territory	· -		6	28	-	<b>-</b> ;			
TOTAL	320,650	357,653	56,627	49,389	23,799	26,793			
Percentage Change	•	+ 11.2%	•	+ 12.8%	•	+ 11.3%			

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

## NUMBER OF CANADIAN VEHICLES INWARD

	Length of				
24	hours	0v	er	Cor	nmercial
or	less	24	hours	Ve	ehicl <b>e</b> s
1946	1947	1946	1947	1946	1947
. <b>-</b>	<del>-</del>	_		_	_
-	-	<del>-</del>	_	<b>-</b> . ,	-
55,736	65,447	312	468	8,826	9,695
15,680	18,951	1,237	1,822	5,482	6,454
56,569	74,838	2,985	4,922	4,994	8,469
2,019	3,256	321	504	304	702
2,746	2,006	209	130	288	371
1,572	2,395	169	316	760	891
16,399	23,237	2,549	2,477	1,603	1,582
-	-		<b>-</b>	_	-
150,721	190,130	7,782	10,639 + 36.7%	22,257	28,164 + 26.5%
	55,736 15,680 56,569 2,019 2,746 1,572 16,399	24 hours or less  1946 1947	24 hours or less     Over or less       1946     1947     1946       55,736     65,447     312       15,680     18,951     1,237       56,569     74,838     2,985       2,019     3,256     321       2,746     2,006     209       1,572     2,395     169       16,399     23,237     2,549       -     -     -       150,721     190,130     7,782	or less         24 hours           1946         1947         1946         1947           55,736         65,447         312         468           15,680         18,951         1,237         1,822           56,569         74,838         2,985         4,922           2,019         3,256         321         504           2,746         2,006         209         130           1,572         2,395         169         316           16,399         23,237         2,549         2,477	24 hours or less         Over 24 hours         Cor Volume           1946         1947         1946         1947         1946           -         -         -         -         -           55,736         65,447         312         468         8,826           15,680         18,951         1,237         1,822         5,482           56,569         74,838         2,985         4,922         4,994           2,019         3,256         321         504         304           2,746         2,006         209         130         288           1,572         2,395         169         316         760           16,399         23,237         2,549         2,477         1,603           -         -         -         -         -         -           150,721         190,130         7,782         10,639         22,257

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 (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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