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# TRAVEL BETWEEN CANADA THE UNITED STATES AND OTHER COUNTRIES

**APRIL 1966** 

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# CLASSIFICATIONS USED IN THIS REPORT

"Commercial Vehicles" are trucks used for commercial purposes.

Highway Traffic not classified as commercial vehicles consists of automobiles, taxis, motorcycles, bicycles and trailers.

Automobile traffic is classified according to length of stay. The dates of entry and exit on the travellers' vehicle permits make it possible to determine the length of stay for foreign vehicles. Non-resident vehicles which enter and leave Canada on the same day are shown separately. Vehicles spending one or more nights in Canada constitute another classification. For example, vehicles entering at any time during one day and departing some time the following day have spent one night in Canada.

The length of stay abroad for Canadian vehicles is classified in the same manner. Vehicles which depart and return to Canada on the same day are shown separately. The other classification includes vehicles spending one or more nights in the United States.

# FOREIGN VEHICLES INWARD

A traveller's vehicle permit is issued at the port of entry by Customs officers to every foreign vehicle entering Canada. This document authorizes the use of the vehicle during the intended length of stay in Canada and must be surrendered at the port of exit on departure.

Residents of border communities who make many trips during the year are entitled to apply for a standing (L) traveller's vehicle permit. The operator of the vehicle covered by the standing (L) traveller's vehicle permit must show the document on each entry into Canada. All visits made after the original visit when the permit was issued are recorded as "Repeats" and entered under the appropriate heading.

Permits covering vehicles with one or more nights stay in Canada (including the first trip of standing (L) permits) are recorded in the first column in Part 3 of this report. Permits covering vehicles entering and leaving Canada on the same day are recorded in the second column. Repeat trips of vehicles using standing (L) permits are recorded in the third column captioned "Repeats and taxis". Taxis are not included in columns 1 or 2.

## CANADIAN VEHICLES INWARD

Canadian vehicles returning to Canada are classified by length of stay, depending upon whether they leave Canada and return on the same day; spend one or more nights abroad.

Part l

Non-resident Vehicles Entering Canada

Classification	1965	1966	Change In 1966	Per cent changé in 1966				
	April							
One or more nights in Canada Entering and leaving same day Repeats and taxis	182,100 316,500 152,200 41,400	206,500 353,500 138,700 44,900	+ 24,400 + 37,000 - 13,500 + 3,500	+ 13.4 + 11.7 - 8.9 + 8.5				
Totals	692,200	743,600	+ 51,400	+ 7.4				
·		January	- April					
One or more nights in Canada Entering and leaving same day Repeats and taxis	514,700 915,100 486,300 164,700	615,200 1,063,100 479,700 180,600	+ 100,500 + 148,000 - 6,600 + 15,900	+ 19.5 + 16.2 - 1.4 + 9.7				
Totals	2,080,800	2,338,600	+ 257,800	+ 12.4				

### Non-Resident Vehicles Entering Canada

In April 1966 a total of 743,600 non-resident vehicles entered Canada from the United States, an increase of 7.4 per cent or 51,400 vehicles over the number of entries in April 1965. The largest category, vehicles entering and leaving the same day, numbered 353,500, a gain of 11.7 per cent or 37,000. Those staying one or more nights in Canada advanced 13.4 per cent or 24,400 in number for a total of 206,500. Total commercial vehicles also increased but the aggregate of repeats and taxis was down. Commercial vehicles numbered 44,900, a gain of 8.5 per cent or 3,500 while repeats and taxis declined 8.9 per cent or 13,500 to a total of 138,700 vehicles.

During the first four months of 1966 an aggregate of 2,338,600 non-resident vehicles entered Canada from the United States, an increase of 12.4 per cent or 257,800 compared to the corresponding 1965 total. All categories showed increases with the exception of repeats and taxis which dropped 1.4 per cent or 6,600 in number to a total of 479,700. Vehicles which entered and left Canada on the same day numbered 1,063,100 vehicles, 16.2 per cent or 148,000 more than the corresponding January - April 1965 total and those staying one or more nights increased by 19.5 per cent or 100,500 for a total 615,200. Commercial vehicles also increased with an advance of 9.7 per cent or 15,900 to bring this total to 180,600.

Part 1 - Continued

TABLE 1. Summary by Provinces of Non-resident Vehicles Entering Canada

·	L	ength of st	ay in Canad	а .	Repeats		Commercial	
Province of entry	One or more nights in Canada		Entering and leaving same day		and taxis		vehí	
	1965	1966	1965	1966	1965	1966	1965	1966
·								
Newfoundland	57	22	_	_	_	_	1	_
Nova Scotia	163	145	1	_	_	-	108	106
New Brunswick	8,567	9,461	23,945	27,138	71,142	73,088	3,770	3,976
Quebec	20,129	21,434	26,000	26,578	11,820	11,217	8,507	7,045
Ontario	129,518	148,431	243,047	273,973	55,650	40,435	20,369	23,769
Manitoba	2,042	1,919	3,557	3,001	6,006	6,267	1,331	1,799
Saskatchewan	1,127	1,352	1,870	2,153	1,244	1,279	772	850
Alberta	1,315	1,272	552	665	1,686	1,468	892	963
British Columbia	18,513	21,771	17,384	19,845	4,550	4,866	5,408	6,097
Yukon Territory	625	661	100	109	52	57	266	295
Canada	182,056	206,468	316,456	353,462	152,150	138,677	41,424	44,900
Percentage change		+ 13.4		+ 11.7		- 8.9		+ 8.4
Included above: Other vehicles Taxis	1,258	1,526	709	1,462	8,425	9,4 <b>9</b> 4		
				January -	April			
Newfoundland	235	94		_		-	1	-
Nova Scotia	282	221	4	1			233	263
New Brunswick	25,521	27,442	75,692	84,552	253,729	268,991	17,269	17,416
Quebec	56,740   357,798	58,067 448,913	84,440 677,444	85,366	44,903 142,574	41,577	37,914	31,999
Manitoba	7,094	6,560	12,435	808,243 10,271	18,537	123,591 17,882	76,708 5,235	94,362 6,359
Saskatchewan	3,014	3,178	6,467	6,957	5,024	4,934	3,748	3,576
Alberta	3,523	3,631	1,652	1,956	5,487	5,993	3,042	4,033
British Columbia	58,462	64,755	56,815	65,470	15,881	16,603	19,423	21,571
Yukon Territory	2,023	2,335	194	259	178	154	1,096	1,040
Canada	514,692	615,196	915,143	1,063,075	486,313	479,725	164,669	180,619
		<del></del>						
Percentage change		+ 19.5		+ 16.2	,	- 1.4		+ 9.7
Included above:								
Other vehicles Taxis	2,494	3,030	1,361	2,595	31,584	35,378		:

Part 1 - Continued

Non-immigrant Travellers Entering Canada from the United States by Plane, Through Bus, Rail and Boat

Type of transportation	1965	1966	Change in 1966	Per cent change in 1966
		. Apr	il	
Plane	40,100 35,300 14,300 1,100	46,300 40,400 15,000 1,300	+ 6,200 + 5,100 + 700 + 200	+ 15.5 + 14.4 + 4.9 + 18.2
Totals	90,800	103,000	+ 12,200	+ 13.4
		January	- April	
Plane	142,000 91,200 56,200 1,700	168,800 114,100 51,800 1,700	+ 26,800 + 22,900 - 4,400	+ 18.9 + 25.1 - 7.8
Totals	291,100	336,400	+ 45,300	+ 15.6

# Non-immigrants Entering Canada by Plane, Through Bus, Rail, and Boat

The number of non-immigrant travellers entering Canada from the United States by plane, bus, rail, and boat numbered 103,000 persons in April 1966, an increase of 13.4 per cent or 12,200 more than the April 1965 figure. Entries by plane rose 15.5 per cent or 6,200 for a total of 46,300 persons and entries by bus numbered 40,400, a gain of 14.4 per cent or 5,100. A total of 15,000 persons entered by rail, 4.9 per cent or 700 more than in April 1965 while the number of boat passengers increased 18.2 per cent or 200 for a total of 1,300.

During the four month period of January to April 1966, an aggregate of 336,400 travellers from the United States entered Canada by non-automobile means, an increase of 15.6 per cent or 45,300 persons over the corresponding 1965 figure. The largest category, that of plane entries, increased by 18.9 per cent or 26,800 for a total of 168,800 persons. Bus travellers, the second largest category, rose by a substantial 25.1 per cent or 22,900 persons during this period. The number of non-immigrants entering by rail, however, decreased 7.8 per cent or 4,400 to a total of 51,800 and the number of boat passengers remained unchanged at 1,700 persons.

## Part 1 - Concluded

TABLE 2. Non-immigrant Travellers Entering Canada from the United States by Plane, Bus,(1) Rail(1) and Boat, by Province of Entry

Durates	Plan	e(2)	Bus	(3)	Rail	(4)	Boat	
Province of entry	1965	1966	1965	1966	1965	1966	1965	1966
				April				
Newfoundland	113	161	-	-		-	-	11
Prince Edward Island	12	-	-	-	-	-	-	-
Nova Scotia	849	896	-	-	-	-	-	7
New Brunswick	508	698	406	575	34	49	30	87
Quebec	12,892	14,401	4,190	6,012	5,299	5,088	274	320
Ontario	17,022	20,633	25,786	27,017	5,710	5,902	317	583
Manitoba	1,537	1,724	706	679	1,039	612	-	-
Saskatchewan	114	115	-	-	-	-	-	-
Alberta	976	896	115	224	-	-	_	-
British Columbia	5,932	6,690	4,088	5,913	1,874	3,027	459	275
Yukon Territory	149	129	40	. 16	358	304		-
Canada	40,104	46,343	35,331	40,436	14,314	14,982	1,080	1,283
				January -	April			
Newfoundland	300	447	-		-	-	-	14
Prince Edward Island	12	31	-	-	-	-	-	-
Nova Scotia	2,903	3,054	-	-	- -	-	5	9
New Brunswick	1,820	2,052	1,875	2,230	111	146	175	209
Quebec	46,117	57,052	14,404	17,343	23,796	20,431	275	336
Ontario	62,588	73,939	59,645	76,311	20,539	19,819	320	627
Manitoba	6,197	6,719	2,015	1,665	3,673	3,037	_	-
Saskatchewan	291	342	40	-	-	<b>.</b>	-	-
Alberta	3,442	3,622	399	639	-	-	-	-
British Columbia	17,716	21,105	12,663	15,801	7,134	7,455	964	461
Yukon Territory	631	394	184	112	942	95 <b>9</b>	<u>-</u>	
Canada	142,017	168,757	91,225	114,101	56,195	51,847	1,739	1,656

<sup>(1)</sup> Travellers by bus and rail destined to Nova Scotia and Prince Edward Island enter Canada through ports in other provinces where they are recorded.

<sup>(2)</sup> Yukon passengers are practically all in transit to and from Alaska.

<sup>(3)</sup> Exclusive of local bus traffic between border communities, but including in transit travel.

<sup>(4)</sup> After deducting in transit passengers travelling across Southern Ontario.

Part 2
Canadian Vehicles Returning to Canada

Classification	1965	1966	Change in 1966	Per cent change in 1966				
	April							
Returning after one or more nights in U.S.  Leaving and returning same day  Commercial vehicles	122,000 662,200 50,300	141,400 740,300 48,700	+ 19,400 + 78,100 - 1,600	+ 15.9 + 11.8 - 3.2				
Totals	834,500	930,400	+ 95,900	+ 11.5				
		January -	April	<del></del>				
Returning after one or more nights in U.S	309,800 2,226,000 240,000	355,200 2,429,600 230,000	+ 45,400 + 203,600 - 10,000	+ 14.7 + 9.1 - 4.2				
Totals	2,775,800	3,014,800	+ 239,000	+ 8.6				

### Canadian Vehicles Returning to Canada

In April 1966 the number of Canadian vehicles re-entering Canada from the United States totalled 930,400, an increase of 11.5 per cent or 95,900 over the April 1965 total. Vehicles which left and returned to Canada on the same day formed the largest category with a total of 740,300, 11.8 per cent or 78,100 vehicles higher than that of April 1965. An increase was also recorded for vehicles returning after one or more nights in the United States as this group's total of 141,400 represented an advance of 15.9 per cent or 19,400. Commercial vehicles, on the other hand, dropped 3.2 per cent or 1,600 to a total of 48,700 vehicles.

Cumulatively, an aggregate of 3,014,800 vehicles returned to Canada from the United States during the period January to April 1966, representing an increase of 8.6 per cent or 239,000 vehicles over the corresponding figure in 1965. Vehicles that returned after one or more nights in the United States totalled 355,200, an advance of 14.7 per cent or 45,400 while those that left and returned on the same day numbered 2,429,600, an increase of 9.1 per cent or 203,600 vehicles. The number of commercial vehicles that re-entered Canada, however, declined 4.2 per cent or 10,000 vehicles to a total of 230,000.

Part 2 - Continued

TABLE 3. Summary by Provinces of Canadian Vehicles Returning to Canada

		Length of s	tay abroad	•			
Province of re-entry	Returning a		Leaving and same		Commercial vehicles		
	1965	1966	1965	1966	1965	1966	
Newfoundland Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Yukon Territory	155 6,839 27,142 56,025 5,203 2,230 2,981 21,385 72	180 8,818 36,487 60,452 4,391 2,680 3,006 25,292 47	18 158,492 82,849 314,496 13,055 6,906 4,061 82,259	168,714 98,748 358,466 13,033 7,239 4,559 89,459	85 7,019 9,113 29,302 1,566 646 516 1,981	81 8,152 8,258 27,278 1,760 556 518 2,089	
Canada	122,032	141,353	662,229	740,304	50,254	48,727	
Percentage change		+ 15.8		+ 11.8		- 3.0	
Included above: Other vehicles Taxis			6,312 13,389	7,589 13,696		,	
			January	- April			
Newfoundland Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Yukon Territory	245 16,693 77,728 137,336 15,476 5,312 6,342 50,510 127	303 20,773 95,739 153,045 14,635 6,645 7,224 56,764 103	21 544,654 255,480 1,109,092 39,048 20,394 13,154 243,862 315	586,588 280,306 1,227,006 38,900 22,352 14,957 259,257	173 33,980 80,522 106,798 6,247 2,867 1,778 7,499	176 37,037 66,279 105,975 7,058 2,344 2,256 8,764	
Canada	309,769	 355,231	2,226,020	2,429,603	239,959	, , 230,010	
Percentage change	,	+ 14.7		. + 9.1		- 4.1	
Included above: Other vehicles Taxis			9,877 50,927	11,580 53,335			

Part 2 - Continued

Residents of Canada Returning from the United States
by Plane, Through Bus, Rail and Boat

Type of transportation	1965	1966	Change in 1966	Per cent change in 1966
		Apr	11	
Plane Bus Rail Boat	66,700 41,000 23,200 2,600	76,200 48,500 17,800 3,100	+ 9,500 + 7,500 - 5,400 + 500	+ 14.2 + 18.3 - 23.3 + 19.2
Totals	133,500	145,600	+ 12,100	+ 9.1
		January	- April	
Plane Bus Rail Boat	225,700 119,200 74,800 5,200	257,300 141,800 60,200 4,200	+ 31,600 + 22,600 - 14,600 - 1,000	+ 14.0 + 19.0 - 19.5 - 19.2
Totals	424,900	463,500	+ 38,600	+ 9.1

# Residents of Canada Returning by Plane, Through Bus, Rail, and Boat

In April 1966 a total of 145,600 residents returned to Canada from the United States by plane, through bus, rail, and boat, 9.1 per cent or 12,100 more than re-entered in April 1965. All categories showed increases with the exception of re-entries by train which dropped 23.3 per cent or 5,400 for a total of 17,800. The number of re-entries by plane, on the other hand, rose 14.2 per cent or 9,500 for a total of 76,200 while bus passengers numbered 48,500 persons, an increase of 18.3 per cent or 7,500. Re-entries by boat were also up with a gain of 19.2 per cent or 500 for a total of 3,100.

During the four month period of January to April 1966, an aggregate of 463,500 residents returned to Canada from the United States by plane, bus, rail, and boat, an increase of 9.1 per cent or 38,600 persons over the corresponding total for 1965. Of the four categories, both re-entries by plane and return trips by bus showed gains while total rail and boat re-entries decreased. Re-entries by train, for example, dropped 19.5 per cent or 14,600 for a total of 60,200 and the number of residents returning by boat numbered 4,200, a decrease of 19.2 per cent or 1,000. However, the two largest categories showed gains as re-entries by plane numbered 257,300, an advance of 14.0 per cent or 31,600 persons and the number of residents re-entering by bus increased 19.0 per cent or 22,600 for a total of 141,800 persons.

Part 2 - Concluded

TABLE 4. Residents of Canada Returning from the United States by Plane,
Bus,(1) Rail(1) and Boat, by Province of Re-entry

Parada a fara a	Pla	ine	Bus	(2)	· Re	i11 -	- Boat					
Province of re-entry	1965	1966	1965	1966	1965	1966	1965	1966				
		April										
Newfoundland	6	8		-	-	•	6	-				
Prince Edward Island	4	312	-	-	-		_	,				
Nova Scotia	1,063	1,026	-	-	-	, -	-	· ·				
New Brunswick	760	832	673	740	42	23	339	324				
Quebec	18,795	21,403	6,751	7,842	7,320	6,442	. 205	246				
Ontario	37,078	42,286	22,624	26,030	9,681	7,877	628	1,158				
Manitoba	1,598	1,735	1,544	1,383	2,947	532	6: -	-				
Saskatchewan	75	129	32	_	-	-	_	_				
Alberta	1,156	1,477	457	425	-	_	-	-				
British Columbia	6,087	6,905	8,927	12,071	3,137	2,799	1,397	1,334				
Yukon Territory	87	44	6	1.	. 98	. 164	. ~	<u> </u>				
Canada	66,709	76,157	41,014	48,492	23,225	17,837	2,575	3,062				
				January -	April							
Newfoundland	25	32	_	-	· -	`. -	6	-				
Prince Edward Island	102	436	-	-	-	-	_	_				
Nova Scotia	3,131	3,505	_	-	-	-	. 54	26				
New Brunswick	2,263	2,336	1,847	2,440	314	190	1,418	967				
Quebec	68,127	72,634	21,834	23,960	25,382	22,338	205	262				
Ontario	120,712	141,191	63,174	75,266	29,854	25,105	1,104	1,300				
Manitoba	5,747	7,141	5,060	3,330	10,029	4,087	· -	-				
Saskatchewan	269	575	32	_	_	_	_	-				
Alberta	4,582	5,558	1,179	1,306	_	-		_				
British Columbia	20,622	23,729	26,021	35,448	9,038	8,276	2,398	1,607				
Yukon Territory	143	126	44	40	145	213		٠, ـ				
Canada	225,723	257,263	119,191	141,790	74,762	60,209	5,185	4,162				
(1) Travellers by bus			<u> </u>	1 5 4	71	1	l Sanada thu	L				

<sup>(1)</sup> Travellers by bus and rail destined to Nova Scotia and Prince Edward Island enter Canada through ports in other provinces where they are recorded.

<sup>(2)</sup> Exclusive of local bus traffic between border communities, but including in transit travel.

Part 3

TABLE 5. Highway Traffic at Canadian Border Ports

April

1966

	Non-r	esident veh Cana		ing	Canadian vehicles returning to Canada			
Port of entry	Length in Ca	of stay nada	Repeats	Commer-	Length abr	Commer-		
	One or more nights in Canada	Entering and leaving same day	and taxis	cial vehicles	Returning after one or more nights in U.S.	Leaving and returning same day	cial vehicles	
:								
Newfoundland: (1) Argentia Corner Brook	17	-	-	-		-	-	
Goose Bay	1	-	-	-	-	-	-	
St. John's	4 -	-	-	- -		- -	_ , -	
Totals	22	-	-	-	-	_	-	
Prince Edward Island: (1)	-	-	-	-	-	-	-	
Nova Scotia:(1) Halifax	2	-	-	_	_	_	-	
North Sydney Yarmouth	- 143	-	-	- 106	- 180	-	81	
Totals	145	_	-	106	180	<u>.</u>	81	
New Brunswick:								
Andover	1,038 6	3,561 21	521 44	101	118	7,950 188	246 29	
Bloomfield	3	75	23	5	.8	176	32	
Campobello	- 294	1,162	1,856 340	46 196	11 215	6,157 2,911	92 736	
Clair	914	2,116	6,658	80	56 <b>2</b>	12,000	275	
Edmundston	1,760	5,155 <b>26</b>	24,891 88	1,701 32	455	41,690 439	1,040 112	
Fosterville	25	96	245	-	8	708	-	
Four Falls	1 (70	48	18	2	-	132	4	
Gillespie	470 175	1,730 822	952 1,800	11 39	39 19	3,232 6,291	318 193	
Lord's Cove	2	-	-	-	-	-		
Mars Hill Road Milltown	2	56	18	2	202	106	13	
River de Chute	205 30	468 208	4,875 64	137 10	203 21	10,154	247 60	
St. Andrews	- 883	115	2,947	- 73	2,242	6,231	- 400	
St. Leonard	921	4,979	5,329	307	413	11,900	408 674	
St. Stephen	1,631	3,633	21,506	931	3,467	38,454	1,604	
Union Corner Woodstock Road	4 1,095	2,856	10 903	303	6 1,029	145	10 2,059	
Totals	9,461	27,138	73,088	3,976	8,818	168,714	8,152	

<sup>(1)</sup> Vehicles transported by vessel direct from the United States. Many vehicles proceeding to these provinces enter Canada through ports in other provinces where they are recorded.

	Non-r	esident veh Cana		ing	Canadian vehicles returning to Canada			
Port of entry	Length in Ca	of stay nada	Repeats	Commer- cial vehicles	Length abr	Commer-		
	One or more nights in Canada	Entering and leaving same day	and taxis		Returning after one or more nights in U.S.	Leaving and returning same day	cial vehicles	
						<del>- Steel</del>		
Quebec:						<b>3</b> ′		
	4.65	1 012	200	200	217		118	
Abercorn	465	1,213	298	290 140	1	2,779 890	184	
Armstrong	1,286 179	355 501	70 1,516	96	2,279 45	3,554	142	
Chartierville	133	63	116	16	125	246	39	
Clarenceville	55	170	64	29	166	** 821	2	
Comins Mills	269	997	157	27	57	1,528	18	
Covey Hill	15	166	3	15	37	° 268	4	
Daaquam	13	2	129	10	71	85		
Dundee	401	2,091	528	126	315	3,558	27	
East Pinnacle	29	75	39	16	133	476	1	
Estcourt	7	2	468		·-	° • 844	3	
Franklin Centre	28	6 <b>9</b> 5	11	56	11	314	1	
Frelighsburg	150	602	45	313	451	° 981	, 8	
Glen Sutton	35	296	116	23	17	1,059	ļ , 9	
Hemmingford	203	2,589	7.4	163	154	2,067	10	
Herdman	197	924	51	52	118	2,294	8	
Hereford Road	48	298	70	133	13	678	13	
Highwater	547	1,289	423	321	684	3,264	24	
Jamieson's Line	2	151	30	12	7	· · · · 219	2	
Lac Frontière	6		116	19	159	121	1 274	
Lacolle(2)	7,434	5,347	2,312	2,283	21,599	36,551	3,74	
Leadville	-	-	6 14	1	-	39	1	
Mansonville	30	1 2	14	17	1 -		1	
Montreal	14	217	24	96	61	* 394	] 3	
Morses Line	168	394	72	29	241	1,056	3	
m1 / 1 / 1	3,328	2,395	61	970	4,096	5,786	77	
Quebec	3	-,;	-	1	-			
Rock Island	3,666	3,126	3,263	824	1,503	12,071	54	
Ste. Aurélie	10	3	42	11	282	295	3	
St. Pamphile	9	-	370	1	46	733	4	
Stanhope	1,853	1,085	312	732	2,026	6,696	90	
Trout River	496	1,303	-	203	844	7,803	21	
Woburn	355	225	417	21	730	1,234	5	
						,		
Totals	21,434	26,578	11,217	7,045	36,487	98,748	8,25	

<sup>(2)</sup> Includes entries through Routes 9, 9A, 9B and Roxham Road.

TABLE 5. Highway Traffic at Canadian Border Ports - Continued

April 1966

	Non-r	esident veh Cana		Canadian vehicles returning to Canada			
Port of entry	Length of stay in Canada				Length abr		
	One or more nights in Canada	Entering and leaving same day	Repeats and taxis	Commer- cial vehicles	Returning after one or more nights in U.S.	Leaving and returning same day	Commer- cial vehicles
Ontario:							
Cornwall	1,877	4,590	173	679	918	9,781	501
Courtright	-	-	-	-	-	-	-
Fort Erie	24,102	87,055	9,024	5,176	9,668	69,425	5,892
Fort Frances	547	189	7,498	380	651	8,307	788
Kingston	3	3	-		1	2	-
Kingsville	1	· -	-	-	-		-
Lansdowne	4,832	2,520	898	1,123	8,339	6,606	1,295
Leamington	1	-	-	-	-	-	-
Midland	-	-	-	-	_	-	-
Niagara Falls	32,671	44,670	7,329	3,051	13,154	81,408	3,942
Pelee Island	5	-	-	-	1	1	· -
Pigeon River	403	237	76	225 .	1,436	2,201	55
Port Lambton	264	433	1	27	95	864	20
Prescott	1,288	1,721	415	289	2,996	4,968	314
Rainy River	. 166	217	87	10	19	1,836	. 52
Sarnia	13,698	23,167	152	3,592	3,993	33,022	1,497
Sault Ste. Marie	3,098	3,646	468	580	3,437	6,583	73
Sombra	306	462	4	-	79	670	-
Toronto	7	1	-	-	-	_	-
Walpole Island	76	210	-	23	5	508	-
Windsor	65,086	104,852	14,310	8,614	15,660	132,284	12,849
Totals	148,431	273,973	40,435	23,769	60,452	358,466	27,278

TABLE 5. Highway Traffic at Canadian Border Ports - Continued

April 1966

	Non-r	esident veh Cana		ing	Canadia	n vehicles to Canada	_	
Port of entry	Length in Ca		Repeats	Commer-	abr	of stay oad	Commer-	
	One or more nights in Canada	Entering and leaving same day	and taxis	cial vehicles	Returning after one or more nights in U.S.	Leaving and returning same day	cial vehicles	
Manitoba:		,						
Boissevain	174	149	40	80	442	639	55	
Cartwright	37	197	6	12	48	3/3	20	
Coulter	74	168	24	20 9	191 23	606 126	25 4	
Crystal City Emerson	21 7 <b>89</b>	237 390	31 4,426	1,468	2,045	3,301	1,279	
Goodlands	/89 11	73	4,420	1,400	2,043	325	2,2/9	
Gretna	86	227	1,210	62	118	2,050	27	
Haskett	87 <sup>-</sup>	331	164	26	109	645	76	
Lena	45	236	24	20	47	° 632	17	
Lyleton	17	160	53	12	12	401	- 4	
North West Angle	-	-	-	-	-	· -	-	
Piney	89	205	56	13	115	°1,051	34	
Snowflake	11	65	-	1	3	° 219	-	
South Junction	3	22	40	-	-	70		
Sprague	111	178	55	16	41	<sup>V</sup> 1,507	157	
Tolstoi	309	92	132	25	1,107	459	50	
Windygates	55	271	3	29	68	629	10	
Totals	1,919	3,001	6,267	1,799	4,391	13,033	1,760	
Saskatchewan:						o -		
Big Beaver	35	40	11	8	28	· 297	2	
East Poplar River	38	55	69	25	66	335	10	
Elmore	30	167	22	17	34	528	6	
Estevan	132	616	36	17	134	885	13	
Monchy	38	. 5	20	4	125	• 73	5	
Northgate	52	168	295	48	185	825	5	
North Portal	547	600	623	414	1,121	2,659	352	
Oungre	116	72	13	13	224	· 200	43	
Regway	212	261	39	284	412	882	89	
Torquay	12	93	57	7	18	223	3	
Treelon	38	2	94	11	184	156	8	
West Poplar River Willow Creek	50 52	65 9	-	2	80 69	104 72	20	
WIIIOW CIEER	32	<u>, , , , , , , , , , , , , , , , , , , </u>	<del>-</del>	<del> </del>	- 03		<del></del>	
Totals	1,352	2,153	1,279	850	2,680	·7,239	556	
Alborto								
Alberta:		:	1-		_			
Aden	16	17	15	12	7	1 002	28	
Chief Mountain	209	135	308	6	464	1,002	28	
Coutts	- 050	4.00	1 015	926	2 265	3,335	474	
Del Bonita	952	423	1,015 118	926	2,365 84	98	11	
Wild Horse	71 24	74 16	118	10	86	. 55	5	
				+	<del></del>	<del></del>	<del>,</del>	

TABLE 5. Highway Traffic at Canadian Border Ports - Concluded

April 1966

	Non-r	esident veh Cana		Canadian vehicles returning			
Port of entry	Length of stay in Canada		Paparte	Commor	Length of stay abroad		
	One or more nights in Canada	Entering and leaving same day	Repeats and taxis	Commer- cial vehicles	Returning after one or more nights in U.S.	Leaving and returning same day	Commer- cial vehicles
British Columbia:							
Aldergrove Boundary Bay Carson Cascade City Chopaka Flathead Huntingdon Kingsgate Midway Nelway Osoyoos Pacific Highway(3) Paterson Powell River Prince Rupert Roosville Rykerts Sidney Vancouver Victoria Waneta	1,670 42 47 159 14 - 1,648 600 8 307 1,299 14,001 226 - 142 178 210 435 43 720 22	1,616 1 589 271 85 3,133 107 46 313 2,649 9,813 498 - 3 260 333 29 - 67 32	81 2,349 170 69 50 	486 79 43 10 5 - 700 59 2 66 390 3,633 435 - 43 22 66 6 - 45 7	1,088 2,570 24 148 14 - 1,032 1,495 11 396 1,110 15,425 440 - 4 599 257 124 - 514 41	4,569 17,011 624 672 100 - 10,568 743 245 373 4,460 44,577 2,293 - 850 2,111 3 - 260	130 425 14 16 2 - 337 203 3 9 102 594 55 - - 58 70 - 41
Totals	21,771	19,845	4,866	6,097	25,292	89,459	2,089
Yukon Territory:							
Beaver Creek Carcross/Whitehorse	565 6	48	-	228	28	25	5
Pleasant Camp	90	60	- 57	67	19	61	30
Totals	661	109	57	295	47	86	35
•					_		
Canada	206,468	353,462	138,677	44,900	141,353	740,304	48,727

<sup>(3)</sup> Includes entries through Douglas.

Part 4

TABLE 6. Non-immigrant Visitors Entering Canada from Overseas Countries
Classified by Country of Residence

Argentina Australia Austria Bahamas Barbados Belgium  Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	165	April 1966  Via U.S.  248 849 108 18 37 176  41 110 35 224 88 1,197  1,872 226 49 265 101 256 384 193	Total  263 1,046 209 111 95 338 154 119 56 412 122 1,955 2,895 445 68 310 136 291	81 541 214 304 193 347 344 59 99 358 77 2,080 2,403 715 61 152 95	089 1,967 362 55 110 448 140 271 129 550 216 2,884 3,802 837 177 714 330 664	770 2,508 576 359 303 795 484 330 228 908 293 4,964 6,205 1,552 238 866 425 767
Argentina Australia Austria Bahamas Barbados Belgium  Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	15 197 101 93 58 162 113 9 21 188 34 758 1,023 219 19 45 35 35 368 165	248 849 108 18 37 176 41 110 35 224 88 1,197 1,872 226 49 265 101 256	263 1,046 209 111 95 338 154 119 56 412 122 1,955 2,895 445 68 310 136 291	81 541 214 304 193 347 344 59 99 358 77 2,080 2,403 715 61 152 95	689 1,967 362 55 110 448 140 271 129 550 216 2,884 3,802 837 177 714 330 664	770 2,508 576 359 303 795 484 330 228 908 293 4,964 6,205 1,552 238 866 425
Argentina Australia Austria Bahamas Barbados Belgium  Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	15 197 101 93 58 162 113 9 21 188 34 758 1,023 219 19 45 35 35 368 165	248 849 108 18 37 176 41 110 35 224 88 1,197 1,872 226 49 265 101 256	263 1,046 209 111 95 338 154 119 56 412 122 1,955 2,895 445 68 310 136 291	81 541 214 304 193 347 344 59 99 358 77 2,080 2,403 715 61 152 95	689 1,967 362 55 110 448 140 271 129 550 216 2,884 3,802 837 177 714 330 664	770 2,508 576 359 303 795 484 330 228 908 293 4,964 6,205 1,552 238 866 425
Australia Austria Bahamas Barbados Belgium  Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	197 101 93 58 162 113 9 21 188 34 758 1,023 219 19 45 35 35 368 165	849 108 18 37 176 41 110 35 224 88 1,197 1,872 226 49 265 101 256	1,046 209 111 95 338 154 119 56 412 122 1,955 2,895 445 68 310 136 291	541 214 304 193 347 344 59 99 358 77 2,080 2,403 715 61 152 95 103	1,967 362 55 110 448 140 271 129 550 216 2,884 3,802 837 177 714 330 664	2,508 576 359 303 795 484 330 228 908 293 4,964 6,205 1,552 238 866 425 767
Australia Austria Bahamas Barbados Belgium  Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	197 101 93 58 162 113 9 21 188 34 758 1,023 219 19 45 35 35 368 165	849 108 18 37 176 41 110 35 224 88 1,197 1,872 226 49 265 101 256	1,046 209 111 95 338 154 119 56 412 122 1,955 2,895 445 68 310 136 291	541 214 304 193 347 344 59 99 358 77 2,080 2,403 715 61 152 95 103	1,967 362 55 110 448 140 271 129 550 216 2,884 3,802 837 177 714 330 664	2,508 576 359 303 795 484 330 228 908 293 4,964 6,205 1,555 238 866 429 767
Australia Austria Bahamas Barbados Belgium  Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	197 101 93 58 162 113 9 21 188 34 758 1,023 219 19 45 35 35 368 165	849 108 18 37 176 41 110 35 224 88 1,197 1,872 226 49 265 101 256	1,046 209 111 95 338 154 119 56 412 122 1,955 2,895 445 68 310 136 291	541 214 304 193 347 344 59 99 358 77 2,080 2,403 715 61 152 95 103	1,967 362 55 110 448 140 271 129 550 216 2,884 3,802 837 177 714 330 664	2,508 576 359 303 795 484 330 228 908 293 4,964 6,205 1,552 238 866 425 767
Australia Austria Bahamas Barbados Belgium  Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	101 93 58 162 113 9 21 188 34 758 1,023 219 19 45 35 35 368 165	108 18 37 176 41 110 35 224 88 1,197 1,872 226 49 265 101 256	209 111 95 338 154 119 56 412 122 1,955 2,895 445 68 310 136 291	214 304 193 347 344 59 99 358 77 2,080 2,403 715 61 152 95 103	362 55 110 448 140 271 129 550 216 2,884 3,802 837 177 714 330 664	576 359 303 795 484 330 228 908 293 4,964 6,205 1,555 238 866 429 767
Bahamas Barbados Belgium  Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	93 58 162 113 9 21 188 34 758 1,023 219 45 35 35 368 165	18 37 176 41 110 35 224 88 1,197 1,872 226 49 265 101 256	111 95 338 154 119 56 412 122 1,955 2,895 445 68 310 136 291	304 193 347 344 59 99 358 77 2,080 2,403 715 61 152 95 103	55 110 448 140 271 129 550 216 2,884 3,802 837 177 714 330 664	359 300 799 484 330 221 900 299 4,964 6,20 1,55 231 860 42
Barbados Belgium  Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	58 162 113 9 21 188 34 758 1,023 219 45 35 35 368 165	37 176 41 110 35 224 88 1,197 1,872 226 49 265 101 256	95 338 154 119 56 412 122 1,955 2,895 445 68 310 136 291	193 347 344 59 99 358 77 2,080 2,403 715 61 152 95 103	110 448 140 271 129 550 216 2,884 3,802 837 177 714 330 664	30: 79: 484 33: 22: 90: 29: 4,96: 6,20: 1,55: 23: 86: 42: 76:
Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	162 113 9 21 188 34 758 1,023 219 45 35 35 368 165	176 41 110 35 224 88 1,197 1,872 226 49 265 101 256	338 154 119 56 412 122 1,955 2,895 445 68 310 136 291	347 344 59 99 358 77 2,080 2,403 715 61 152 95 103	448 140 271 129 550 216 2,884 3,802 837 177 714 330 664	79. 48. 33. 22. 90. 29. 4,96. 6,20. 1,55. 23. 86. 42. 76.
Bermuda China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	113 9 21 188 34 758 1,023 219 45 35 35 368 165	41 110 35 224 88 1,197 1,872 226 49 265 101 256	154 119 56 412 122 1,955 2,895 445 68 310 136 291	344 59 99 358 77 2,080 2,403 715 61 152 95 103	140 271 129 550 216 2,884 3,802 837 177 714 330 664	484 333 222 900 29 4,96 6,20 1,55 23 86 42 76
China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	9 21 188 34 758 1,023 219 19 45 35 35 368 165	110 35 224 88 1,197 1,872 226 49 265 101 256	119 56 412 122 1,955 2,895 445 68 310 136 291	59 99 358 77 2,080 2,403 715 61 152 95 103	271 129 550 216 2,884 3,802 837 177 714 330 664	33 22: 90: 29 4,96: 6,20 1,55 23: 86: 42: 76:
China Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	21 188 34 758 1,023 219 19 45 35 35 368 165	35 224 88 1,197 1,872 226 49 265 101 256	56 412 122 1,955 2,895 445 68 310 136 291	99 358 77 2,080 2,403 715 61 152 95 103	129 550 216 2,884 3,802 837 177 714 330 664	22: 90: 29 4,96: 6,20 1,55 23: 86 42 76
Czechoslovakia Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	188 34 758 1,023 219 19 45 35 35 368 165	224 88 1,197 1,872 226 49 265 101 256	412 122 1,955 2,895 445 68 310 136 291	358 77 2,080 2,403 715 61 152 95 103	550 216 2,884 3,802 837 177 714 330 664	90 29 4,96 6,20 1,55 23 86 42 76
Denmark Finland France  Germany Greece Hong Kong India Ireland (Republic) Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand  Norway Pakistan Poland Portugal South Africa (Republic)	34 758 1,023 219 19 45 35 35 368 165	88 1,197 1,872 226 49 265 101 256	122 1,955 2,895 445 68 310 136 291	77 2,080 2,403 715 61 152 95 103	216 2,884 3,802 837 177 714 330 664	29 4,96 6,20 1,55 23 86 42 76
Germany Greece Hong Kong India Ireland (Republic) Israel Italy Jamaica Japan Mexico Netherlands, The New Zealand Norway Pakistan Poland Portugal South Africa (Republic)	758  1,023 219 19 45 35 35 368 165	1,197 1,872 226 49 265 101 256	1,955 2,895 445 68 310 136 291	2,080 2,403 715 61 152 95 103	2,884 3,802 837 177 714 330 664	4,96 6,20 1,55 23 86 42 76
Germany Greece Hong Kong India Ireland (Republic) Israel Italy Jamaica Japan Mexico Netherlands, The New Zealand Norway Pakistan Poland Portugal South Africa (Republic)	1,023 219 19 45 35 35 368 165	1,872 226 49 265 101 256	2,895 445 68 310 136 291	2,403 715 61 152 95 103	3,802 837 177 714 330 664	6,20 1,55 23 86 42 76
Greece Hong Kong India Ireland (Republic) Israel Italy Jamaica Japan Mexico Netherlands, The New Zealand Norway Pakistan Poland Portugal South Africa (Republic)	219 19 45 35 35 368 165	226 49 265 101 256	445 68 310 136 291	715 61 152 95 103	837 177 714 330 664	1,55 23 86 42 76
Greece Hong Kong India Ireland (Republic) Israel Italy Jamaica Japan Mexico Netherlands, The New Zealand Portugal Footh Africa (Republic)	219 19 45 35 35 368 165	226 49 265 101 256	445 68 310 136 291	715 61 152 95 103	177 714 330 664	23 86 42 76
Hong Kong India Ireland (Republic) Israel Italy Jamaica Japan Mexico Netherlands, The New Zealand Portugal Footh Africa (Republic)	45 35 35 368 165	265 101 256 384	310 136 291	152 95 103	714 330 664	86 42 76
India Ireland (Republic) Israel Isaael Jamaica Japan Mexico Metherlands, The Mew Zealand Portugal Portugal South Africa (Republic)	35 35 368 165	101 256 384	136 291	95 103	330 664	42 76
Israel  Italy Jamaica Japan Mexico Netherlands, The New Zealand Norway Pakistan Poland Portugal South Africa (Republic)	35 368 165	256 384	291	103	664	76
Italy Jamaica Japan Mexico Netherlands, The New Zealand Norway Pakistan Poland Portugal South Africa (Republic)	368 165	384				
Jamaica Japan Mexico Netherlands, The New Zealand Norway Pakistan Poland Portugal South Africa (Republic)	165	1	752	· ·	1	l
Jamaica Japan Mexico Metherlands, The New Zealand Norway Pakistan Poland Portugal South Africa (Republic)		193	. , , , ,	1,001	974	1,97
Japan Mexico Netherlands, The New Zealand Norway Pakistan Poland Portugal South Africa (Republic)			358	588	546	1,13
Netherlands, The New Zealand Norway Pakistan Poland Portugal South Africa (Republic)	118	1,306	1,424	462	2,732	3,19
Norway Pakistan Poland Portugal South Africa (Republic)	189	442	631	581	1,055	1,63
Norway Pakistan Poland Portugal South Africa (Republic)	801	507	1,308 324	1,464 229	1,390 495	2,85
Pakistan Poland Portugal South Africa (Republic)	101	223	. 324	22,9	4,55	/-
Pakistan Poland Portugal South Africa (Republic)	.156	142	298	390	410	80
Portugal	11	96	107	92	176	26
South Africa (Republic)	97	211	308	254	327	58 69
	93	143	236 193	262 90	430 286	37
	36 44	157 522	566°	127	687	81
Spain		722	500	12,		1
Sweden	72	357	429	268	806	1,07
Switzerland	118	390	508	339	896	1,23
Frinidad and Tobago	41	108	149	200	305	50
United Kingdom	3,652	3,625	7,277	8,674	9,022	17,69
J.S.S.R.	52	10	62	132 180	65	15 24
Yugoslavia	64	19	83	180		2
Others not included above	596	2,459	3,055	1,784	5,610	7,39

### Part 4 - Concluded

TABLE 7. Residents of Canada Returning Direct from Overseas Countries
Principal Ports of Re-entry

	April						
Port of re-entry	1962	1963	1964	1965	1966		
Gander, Nfld	431	388	262	277	305		
Halifax Airport, N.S.	321	456	361	510	1,159		
ydney Airport, N.S.	:. '-	31		-	· · ·		
Contreal Airport, Que	5,775	6,657	8,436	9,791	12,156		
Ottawa, Ont	90	149	470	366	634		
oronto Airport, Ont.	5,355	5,696	7,129	8,564	12,186		
renton, Ont.	721	136	1,157	2,321	2,362		
innipeg, Man.	207	322	204	278	494		
dmonton, Alta.	146	379	709	449	291		
algary, Alta	-	-	180	220	149		
ancouver Airport, B.C.	1,778	1,941	2,048	2,608	4,154		
Totals	14.824	16,155	20,956	25,384	33,890		
t. John's, Nfld.	_		-		_		
Malifax, N.S. (Vessel)	89	182	127	117	116		
aint John, N.B.	-	-	-	-	-		
Quebec(1), Que	1.996	822	1,166	1,008	761		
ancouver, B.C. (Vessel)	201	<u> </u>	162	351	253		
Totals	2,286	1,004	1,455	1,476	1,130		
Other ports (Aeroplane and vessel)	272	717	472	514	265		
Grand totals	17,382	17,876	22,883	27,374	35,285		

(1) Many returning residents cleared at Quebec disembark at Montreal. Note: Data above include some military personnel and dependents.

# Travel between Canada and Overseas Countries

In April 1966 a total of 27,093 non-immigrant visitors entered Canada from overseas countries, 9,899 or 36.5 per cent arriving directly from their country of residence and 17,194 or 63.5 per cent entering via the United States. The greatest number of these visitors, 7,277, were from the United Kingdom while Germany was second with 2,895 and France third with 1,955. The other leading countries were Japan, 1,424; The Netherlands, 1,308; and Australia, 1,046. During January to April inclusive, an aggregate of 65,927 visitors from overseas countries came to Canada, 25,343 or 38.4 per cent of them directly and 40,584 or 61.6 per cent via the United States. By far the greatest numbers of visitors from single countries were from the United Kingdom, 17,696; Germany, 6,205; France, 4,964; Japan, 3,194; The Netherlands, 2,854; and Australia, 2,508 persons.

In April 1966 a total of 35,285 residents returned to Canada from overseas countries by aeroplane and ship, 7,911 or 28.9 per cent more than re-entered in April 1965. Of this total, 33,890 or 96.0 per cent returned by plane at specified ports, an increase of 8,506 or 33.5 per cent over April 1965, while 1,130 or 3.0 per cent re-entered by boat, a drop of 346 or 23.4 per cent. The number that returned at all other ports was very small, 265, and comprised only 1 per cent of the aggregate. Quite substantial increases were recorded at the three leading airports as the number re-entering at Toronto went up 42.3 per cent or 3,622 to 12,186, and re-entries at Montreal Airport numbered 12,156, an increase of 24.2 per cent or 2,365. The number of residents re-entering at Vancouver Airport more than doubled compared to April 1965, with an increase of 59.3 per cent or 1,546 for a total of 4,154.



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