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MONTHLY STATEMENT BY PORTS

OF

HIGHWAY TRAFFIC

AT

CANADIAN BORDER POINTS

JUNE 1949



DOMINION BUREAU OF STATISTICS DEPARTMENT OF TRADE AND COMMERCE

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DOMINION BUREAU OF STATISTICS - CANADA
BALANCE OF PAYMENTS SECTION

HICHWAY TRAFFIC AT CANADIAN BORDER POINTS * JUNE, 1949

Volume of highway traffic crossing the boundary between Canada and the United States in June was 12 per cent greater than in the same month last year. American traffic entering Canada was up 8 per cent and Canadian traffic returning from the United States increased by 27 per cent. The aggregate number of border crossings was 985,700, consisting of 741,700 foreign entries and 244,000 Canadian vehicles returning. Of the foreign inflow, 221,000 vehicles entered on traveller's vehicle permits, 501,100 were non-permit or local entries and 19,600 were commercial vehicles. The Canadian traffic comprised 28,200 units remaining abroad for more than 24 hours, 198,600 staying for shorter periods and 17,200 commercial vehicles.

Foreign Vehicles

The number of foreign vehicles entering Canada on traveller's vehicle permits in June was 15 per cent greater than in June 1948. The comparison is influenced by the fact that forest fires in Ontario and floods in British Columbia caused decreases in the number of entries into those provinces in June of last year. Increases of 14 per cent in the number of vehicles entering Ontario and 41 per cent in those entering British Columbia more than made up for losses in June 1948.

The number of permits issued in the first half of the current year was 14 per cent greater than those issued in the first half of 1948. The greatest proportionate gains were in the prairie provinces where Saskatchewan advanced 38 per cent, Manitoba 32 per cent and Alberta 29 per cent. Entries through ports in New Brunswick were up 18 per cent, the central provinces -- Ontario and Quebec -- each made a gain of 13 per cent, and British Columbia's advance of 10 per cent more than balanced losses incurred in the first six months of 1948.

The drop in local or non-permit traffic which occurred in May was not continued in June. The total volume of this type of traffic was 4 per cent heavier than in June 1948, reflecting advances in all provinces except Quebec and Saskatchewan, while British Columbia was practically unchanged. Cumulative data for the first six months were 2 per cent higher than in the year before.

Canadian Vehicles

A further advance was recorded in June in the number of Canadian vehicles returning from the United States. The longer term traffic returning after visits of 24 hours or more was 71 per cent heavier than in June 1948. The greatest proportionate increase during the current year occurred in April with a gain of 143 per cent. The rate of gain dropped in May to 58 per cent, only to advance again in June. During

the first half year the increase in this type of traffic over the corresponding period last year was 76 per cent. Shorter term traffic remaining abroad for 24 hours or less has shown greater stability. The rate of gain over the previous year for short term vehicles was 24 per cent in June and 29 per cent in the first six months.

Purchases in the United States by Canadian motorists and other travellers declared under the \$100 customs exemption privilege amounted to \$7.0 million in the first five months of this year as against \$0.2 million during the same period last year. More than half of the above total represents purchases of clothing. The return of the customs exemption in January after its suspension for more than a year has had a stimulating effect upon the longer term Canadian travel to the United States.

Tourist Car Movement - June 1937-1949

<u>June</u>	Travellers Vehicle Permits Foreign Vehicles Inward	Returning Canadian Can Abroad over 24 hours
1937	138,460	(1)
1938	126 850	(1)
1939	140,415	(1)
1940	135,512	18,155
1941	130,875	5,407
1942	58,683	3,108
1943	22,847	2,074
1944	43,309	3,272
101.5	79,133	4,706
1946	183,362	15,959
1947	203,916	18,528
1948	191,954	16,493
1949	221,002	28,183

(1) Comparable category unavailable.

TRAFFIC BY RAIL, THROUGH BUS, BOAT AND PLANE - MAY, 1949

The increase which occurred in April in the number of non-resident passengers entering Canada from the United States by rail, through bus, boat and plane was not continued in May. In that month there was an aggregate drop of 3 per cent below the figures for May 1948, reflecting lighter traffic by all means of transportation except aircraft. The first five months brought a drop of 3.5 per cent from the corresponding period of last year.

The volume of Canadian traffic returning from the United States by rail, through bus, boat and plane in May was 24 per cent higher in 1949 than in 1948, reflecting advances in each type of traffic. Cumulative totals for the first five months were 21 per cent higher in 1949 and were also due to heavier volume in each type of transportation.

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MONTHLY STATEMENT BY PORTS OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

JUNE, 19	49	
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		umber of	_	_	Number of	
		Vehicles	Inward	Car	nadian Vehic	les Inward
Port and Province	Non- Permit Class (Local Traffic)	Travel- ler's Vehicle Permits	Com- mercial Vehicles	Length of st 24 hours or less	Over 24 hours	Com- mercial Vehicles
Nova Scotia(x)			ı	•		
Halifax		5 ·	530	:>	-	-
North Sydney	-	6		•	=	
Yarmouth	==	273	-	139	10	- .
Cotal, Nova Scotia	-	284	ças .		10	æ
lew Brunswick	•	• .	·			
Andover	4,726	1,306	346	2,921	12	524
Belleville	78	20	13	165	1	31
Bloomfield	157	.90	42	182	5	110
Brown Road	115	44	15	163	1	19
Campobello	107	15	25	245	4	52
Centreville	952	257	161	436	46	142
Clair	5,185	1,020	375	3,772	15	367
Connors	⇔		- .	.		(23)
Edmundston	24,811	1,272	1,191	10,798	131	474
Forest City	310	15	9	88		109
Fosterville	287	41	52	222	=	153
Four Falls	.114	102	10	207	. 1	7
Gillespie	1,333	534	402	797	8	162
Grand Falls	571	183	134	467	1	85
Lord's Cove	32	33	-	127	3	5

⁽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. In June the total number of foreign vehicles which entered Nova Scotia on traveller's vehicle permits directly from the United States and also by way of other provinces was 3,106.

	<u> </u>	Number of		Nin	mber of	
		Vehicles	Inward		Moer of Vehicles In	heren
	Non-	Travel -	IIIIai u	Vallautaii	ACHITCIES III	waru
	Permit	ler's	Com-	Length of	stay abroad	Com-
Port and Province	Class	Vehicle	mercial	24 hours	Over	mercial
	(Local	Permits	Vehicles	· ·	24 hours	Vehicles
	Traffic)	:		or ress	,	
New Brunswick - Cont'd					<u>خيرو ريو ريو ده ده ده دو داند از ده ده دا</u>	· · · · · · · · · · · · · · · · · · ·
Milltown	6,204	122	294	5,593	2 0	534
River de Chute	454	271	127	295	2	132
St. Croix	2,026	418	123	1,695	. 32	175
St. Leonard	9,775	1,486	649	6,788	67	472
St. Stephen	26,210	3,884	1,162	24,972	1,188	1,064
Union Corner	152	30	28	193	2	114
Upper Mills	596	6	36	535		63
Woodstock Road	3,079	1,262	174	2,229	62	298
Total,						
New Brunswick	87,274	12,411	5,368	62,890	1,601	5,092
<u> </u>	••*				•	
						· · · · · · · · · · · · · · · · · · ·
Quebec	7					
Abercorn	1,681	804	133	1,152	37	113
Armstrong	200	2,292	52	108	147	92
Beebe	1,518	212	95	898	25	38
Chartierville	198	257	4	133	52	15
Clarenceville	180	175	. 5	387	14	33
Comins Mills	476	697	191	334	83	104
Dundee	2,160	236	91	1,022	18	69
East Pinnacle	95	41	23	177	1	38
Estcourt	73	50	21	6 3	9	.93
Franklin Centre	97	85	8	32	. 4	1
Frelighsburg	587	320	57	430	33	34
Glen Sutton	403	816	237	351	12	90
Hemmingford	967	470	175	979	41	136
Herdman	650	276	63	1,052	45	68
Hereford Road	795	199	87	276	8	58
Highwater	1,463	1,349	381	764	135	57
Jamieson's Line	150	33	13	.54	ĺ	21
Lac Frontière	6	19	2	2	2	·
Lacolle	809	11,055	296	7,647	1,820	381
Leadville	81	6	6	119	- معاود	1
Mansonville	23 .	. 18	2		- 1	2
Morses Line	25 184	194	24	45 171	1.	46
•					4	
Noyan	660	517	51	677	119	49
Philipsburg	387	5,214	176	1,630	998	163
Rock Island	4,303	4,481	248	3,036	201	78
St. Armand	43	65	. ==	77	.	1
Lamphile	-	5	•		. • .	=
the state of the s						•, •

·	N	Number of			lumber of		
•		Vehicles	Inward	Canadia	n Vehicles Ir	ward	
•	Non-	Travel-				·	
•	Permit	leris	Com-	Length of	stay abroad	Com-	
Port and Province	Class	Vehicle	mercial		Over	mercial	
	(Local	Permits	Vehicle	s or less	24 hours	Vehicles	
	Traffic)				·		
Quebec - Cont d.							
St. Zacharie	65	24	8	2 98	156	411	
Stanhope	217	1,483	60	990	459	153	
Trout River	1,537	1,191	42	1,565	91	. 46	
Woburn	243	243	584	. 265	48	234	
otal,							
Quebec	20,251	32,827	3,135	24,734	4,564	2,606	
ntario	•		 		· ,		
Brockville	297	419	1.	341	60	3	
Cobourg		20	=	-	3		
Cornwall	2,824	1,221	84	4,211	215	181	
Courtright	482	164	-	67	16	-	
Erieau	•	-	=	=	-	-	
Fort Erie	146,377	32,215	1,476	9,793	1,411	496	
Fort Frances	5,275	5,054	94	3,272	143	1,350	
Fort William	SS	can.	=	-	=	-	
Kingston	62	48	· ·	5 23	-		
Kingsville	. =	38	-	2	2	E	
Lansdowne	1,455	8,503	463	2,191	838	190	
Leamington		31	250	~ ~	-	. =	
Midland	233	, a		_		100	
Morrisburg	111	234	1	227	90	. 1.	
Niagara Falls ::;	53.018	29,700		22,526	1,276	1,543	
Pelee Island:	010 و اراز	· 60	.)42	المارومة	٠ ٦ م و ١	1,747	
	220			-	<u>-</u>	-,	
Pigeon River	330	3,678	13	750	503	6	
Port Arthur	sa 4 maa	25	353				
Port Lambton , ,	674	254	·· 7	249	56	700	
Prescott	71.2	1,106	35	1,034	246	56	
Rainy River;	. 10	274	7**	66	9	. 16	
Sarnia	10,104	13,821	179	139ز 3	931	273	
Sault Ste. Marie :	3,282	3,856	87	3,683	411	133	
Sombra	426	127	3	167	18	4 19	
Walpole Island .,	434	122	- -	456	6	2	
Windsor	147,028	37,584	5,988	16,898	3,731	1,410	
otal,							
Ontario	372,839	138,554	8,973	69,072	9,965	5,682	

		Number of Vehicles	Inward	•	mber of Vehicles In	ward
Port and Province	Non- Permit Class (Local Traffic)	Travel- ler's Vehicle Permits	Com- mercial Vehicles	Length of st 24 hours or less		Com- mercial Vehicles
Manitoba					,	
Boissevain Cartwright Coulter Crystal City Emerson Goodlands Gretna	126 408 397 351 2,313 69 1,894	503 87 165 34 3,273 109 146	28 9 12 29 71 3 69	394 129 256 76 1,831 419 1,682	187 22 44 8 1,630 26 38	33 47 47 16 152 44 37
Haskett	289 238 134 123	62 338 46 13	11 4 15 93	398 407 225 334	34 18 13	20 37 75 79
Piney	121 113 149 161	29 31 17 60	58 4 93 18	98 214 140 178	2 7 7 13	36 5 41 21
Total, Manitoba	6,886	4,913	517	6,781	2,049	690
Saskatchewan Big Beaver East Poplar River Elmore Estevan Marienthal Monchy Northgate North Portal Oungre Regway Treelon West Poplar River	95 42 221 580 88 25 687 654 23 25 91 43	75 33 57 108 - 132 681 905 213 388 51 23	8 55 4 1 - 36 93 2 13	308 210 299 326 283 29 565 1,252 183 148 101 119	71 55 16 49 11 227 68 547 72 283 55 45	110 15 88 53 38 1 96 126 45 48 47
Willow Creek Total, Saskatchewan	• •	48	212	46	102	2
Alberta Aden	2,574 15 337 170 1,806 376 18	2,714 9 1,056 1,635 1,670 39 35	73 174 281	26 129 278 3,636 204 17	1,601 2 505 216 938 54 19	673 1 8 847 72
Total, Alberta	2,722	4,444	528	4,290	1,734	928

·		Number of Vehicles		Number of Canadian Vehicles Inward			
•	Non-	Travel-	TIMOLO	Odling rai	OILLOLOD III		
Port and Province	Permit Class (Local Traffic)	ler's Vehicle Permits	Com- mercial Vehicles	Length of 24 hours or less.	stay abroad Over 24 hours	Com- mercial Vehicles	
British Columbia						•	
Aldergrove	406	784	15	1,657	236	121	
Boundary Bay	1,155	52	58	4,224	277	230	
Carson	413	179	6	342	15	30	
Cascade City.	483	308	23	401	52	21	
Huntingdon	1,901	1,799	106	4,618	437	459	
Keremeos	3	17		10	11	í	
Kingsgate	338	2,064	10	476	779	10	
Midway	159	27	12	66	3	10	
Nelway	344	365	55	218	193	128	
Osoyoos	637	1,867	9	1,633	601	125	
Pacific Highway	1,815	12,709	241	11,641	3,106	170	
Paterson	179	333	- 58	638	214	140	
Pleasant Camp	•••	9	-	-	æ		
Powell River	59	1	==	. 920		=	
Prince Rupert	-	5	840	22.0		- ~	
Roosville	53	101	2	110	33	7	
Rykerts	354	165	3	559	153 270	40	
Sidney	81	620	123	21 38	270	1 8	
Skagit	64	. 5	25	235	_	72	
Vanœuver		17	ر ہ	2)) =			
Victoria	. -	3,263		27	265	2	
Waneta	20	1	5	6	14	ĩ	
Total,	0 105	24,691	749	26,920	6,659	1,576	
British Columbia	8,405	740و بديم	147	20,720	0,057	19710	
		·				,	
·					•		
Yukon Territory							
Dawson	. =			= , ,	was a second	ø	
Snag Creek	155	164	109		. .	<u>.</u>	
Total.	* 1	- ;					
Žukon Territory	155	164	109	~	· 🛥	6	
	<u>-</u>						
TOTAL CANADÁ	501, 106	221,002	19,591	198,556	28,183	17,247	
				.*	· F G	•	

Table 1 - SUMMARY BY PROVINCES OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

JUNE, 1948 and JUNE, 1949

: -	NUMBER C	of For eign Vi	EHICLES INW.	ARD	•	. •
Province		mit Class Traffic	Vel	eller's nicle rmits	Commerc Vehic	
	1948	1949	1948	1949	1948	1949
Nova Scotia	79,535 24,051 357,008 6,023 2,790 1,833 8,420	87,274 20,251 372,839 6,886 2,574 2,722 8,405	317 10,721 31,357 121,805 4.034 2,204 3,825 17,488 203	284 12,411 32,827 138,554 4,913 2,714 4,444 24,691 164	5,402 2,580 8,080 418 285 172 666	5,368 3,135 8,973 517 212 528 749

Table 2 - SUMMARY BY PROVINCES OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

JUNE, 1948 AND JUNE, 1949

NUMBER OF CANADIAN VEHICLES INWARD

501,106

+ 4.47

191,954

221,002 17,627 19,591

+ 15.13 + 11.14

479,661

TOTAL

Percentage change

•		Length of	stay abroa	d	Comme	rcial	
Province -	24 hours or less			Over hours	Vehicles		
	1948	1949	1948	1949	1948	1949	
						•	
Nova Scotia	6		. 9	10	6	=	
New Brunswick	52,610	62,890	1,004	1,601	4,956	.5,092	
Quebe c,	23,297	24,734	3,142	4,564	2,709	2,606	
Ontario	52,543	69,072	5,158	9,965	5,150	5, 6 82	
Manitoba	5,195	6,781	1,478	2,049	527	690	
Saskatchewan	3,807	3,869	1,105	1,601	640	. 673	
Alberta	1,888	4,290	1,144	1,734	476	928	
British Columbia	20,745	26,920	3,453	6,659	1,576	1,576	
Yukon Territory	5	g.s		y / 	_y>10	-9210	
TOTAL	160,091	198,556 + 24.03	16,493	28,183 + 70.88	16,034	17,247 + 7.57	

Table 3 - CUMULATIVE SUMMARY BY PROVINCES OF HICHWAY TRAFFIC AT CANADIAN BORDER POINTS

JANUARY-JUNE, 1948: JANUARY-JUNE, 1949

the transfer of the	. NUMBER OF	FOREIGN VEHI	CLES INWARI), in programme		
			Trave	eller's		
•	Non-Per	mit Class	Vel	nicle	Comme	cial
Province	Local	Traffic	. Per	mits	Vehic	cles
	1948	1949	1948	1949	1948	1949
Nova Scotia		5	385	293		, a ,
New Brunswick	348,813	418,197	29,181	34,366	29,490	33,213
Quebec	102,652	90,509	89,346	100,931.	12,600	15,789
Ontario	1,392,534	1,372,056	302,021	342,776	40,793	44,529
Manitoba	22,912	24,383	6,776	8,938	1,228	1,829
Saskatchewan	7,730	8,519	3,375	4,654	. 1,423	998
Alberta	7.895	8,311	6,395	8,260	971	1,209
British Columbia	39,462	38,828	66,070	72,469	3,417	3,936
Yukon Territory	6	183	411	389	104	448
TOTAL	1,922,004	1,960,986	503,960	573,076	90,026	101,951
Percentage Change		+ 2.03		+ 13.71		+ 13.25

Table 4.- CUMULATIVE SUMMARY BY PROVINCES OF HIGHWAY TRAFFIC AT CANADIAN BORDER POINTS

JANUARY-JUNE, 1948: JANUARY-JUNE, 1949

NUMBER OF CANADIAN VEHICLES INWARD

The state of the s	Le						
Province	24 hou			ver	Commercial		
	or les			nours	Vehicles		
	1948	1949	1948	1949	1948	1949	
Nova Scotia	6	-	9	10	=	-	
New Brunswick	233,309	302,398	2,658	4,394	26,917	29;157	
Quebec	95,633	99,221	10,419 .	. 414 ,683	13,246	15,885	
Ontario	244,212	342,098	20,799	42,197	25,002	33,440	
Manitoba	16,081	20,590	4,087	5,933	1,852	2,349	
Saskatchewan	10,417	13,003	3,515	4,664	2,434	2,758	
Alberta	8,478	12,885	3,505	5,248	2,298	2,984	
British Columbia	100,301	122,494	12,113	23,093	8,812	7,456	
Yukon Territory	-	1	450	3	-	45	
	•						
							
TOTAL	708,437	912,690	. 105و 57	100,225	80,561	94,074	
Percentage Change		+ 28,83		+ 75.51		+ 16.8	

Table 5 - NUMBER OF FOREIGN TRAVELLERS ENTERING CANADA FROM THE UNITED STATES BY RAIL, BUS, BOAT AND PLANE
BY PROVINCE OF ENTRY, MAY 1948 AND MAY 1949

D. D	Rail	(1)	Bu	s(2)	F	Boat	Plar	ne(3)
Province of Entry	1948	1949	1948	1949	1948	1949	1948	1949
Newfoundland	1000		, ==	· =	-		-	73
Prince Edward Island(x)	, =	= :	-			=	_	2
Nova Scotia (x)					303	23	32	3
New Brunswick	1,493	1,108	¹ 386	458	610	677 .	518	498
Quebec	13,981	13,761	2,487	2,463	7	.	2,752	3,421
Ontario	19,932	18,337	27,279	25,192	8,352	5,944	3,065	4,100
Manitoba	1,423	1,367	323	200	(3	—	360	473
Saskatchewan	804	512	52	6	 @ggs	-· •= ,	14	19
Alberta	88	130	169	160		96	773	895
British Columbia	2,336	3,109	2,960	3,514	6,863	7,526	2,136	2,850
Yukon Territory	25	=	cro		2		264	532
TOTAL	40,057	38,324	33,656	31,793	16,137	14,170	9,914	12,,866

Table 6. - NUMBER OF CANADIAN TRAVELLERS RETURNING FROM THE UNITED STATES BY RAIL, BUS, BOAT, AND PLANE
BY PROVINCE OF ENTRY, MAY 1948 AND MAY 1949

·Plane(5) Bus (4) Rail Boat Province of Entry 1949 1949 1949 1948 1948 1949 1948 1948 Newfoundland . 43 Prince Edward Island(x) 45 52 Nova Scotia(x) 1,586 11,330 502 2,305 2.154 216 330 1,443 New Brunswick 566 2,124 11,953 3,120 Quebec 11 20,772 26,606 3,081 4,287 37,051 22.447 Ontario 345 1,679 2,219 726 Manitoba 444 395 89 14 Saskatchewan 236 134 228 : 107 Alberta 9,395 1,126 1,451 British Columbia ... 2:065 2.669 5,479 -34 31 Yukon Territory . 4,667 6,473 8,732 37,946 41,185 36,051 50,449 4,360 TOTAL

⁽x) Most travellers destined, to Nova Scotia and Prince Edward Island enter Canada through ports in other provinces and are recorded in the latter.

Table 7 - CUMULATIVE SUMMARY OF FOREIGN TRAVELLERS ENTERING CANADA FROM THE UNITED STATES BY RAIL, BUS, BOAT
AND PLANE, BY PROVINCE OF ENTRY, JANUARY-MAY 1948 AND JANUARY-MAY 1949

Province of Entry	Rail(1)			Bus(2)		Boat		Plane(3)	
	<u>.</u>	1948	1949	1948	1949	1948	1949	1.948	1949
Newfoundland		0.5			<u>.</u>	144		÷	143
Prince Edward Island(x)	**	-					***	, march	6
Nova Scotia(x)	•	-				366	131	.130	53
New Brunswick		5.783	5,057	1,252	1,484	796	1,911	1,511	1,753
Quebec	7	70,633	67,746	6,903	6 871	1.33		9,043	11,825
Ontario		38,761	78,803	71,229	66,923	. 8,859	6,353	9,386	12,028
Manitoba		5.880	6,138	1,384	817	-	=	1,278	1,650
Saskatchewan		1,879	1,729	66	18	500	æ	4.5	44
Alberta		305	591	674	734	oup ·		3,635	3, 3 14 8,802
British Columbia	1	1,163	11,733	11,970	12,901	16,126	15,715	7,076	8,802
Yukon Territory			-	dap	300	2		1,469	1,866
TOTAL	18	34,604	171,797	93 ,478	89,748	27,282	24,110	33,573	41,484

Table 8 - CUMULATIVE SUMMARY OF CANADIAN TRAVELLERS RETURNING FROM THE UNITED STATES BY RAIL, BUS, BOAT AND PLANE, BY PROVINCE OF ENTRY, JANUARY-MAY 1948 AND JANUARY-MAY 1949

Province of Entry	Rai	il	Bus (4)		Boat		Plane(5)	
	1948	1949	1948	1949	1948	1949	1948	1949
Newfoundland	7,750 60,737 89,888 8,022 3,035 335 11,216	7,684 65,575 100,334 9,253 2,693 343 13,464	2,127 8,686 96,600 3,063 196 901 23,412	2,269 10,854 127,665 3,073 339 1,154 33,644	95 10,297 23 964 - 4,038	109 9,663 16 885 - 5,760	74 852 6,817 11,745 1,116 18 489 4,227	96 2 10 1,185 9,187 17,495 1,373 34 509 5,659
TOTAL	180,983	199,346	134,985	178,998	15,417	. 16,433	25,477	35,697

⁽¹⁾ After deducting intransit passengers travelling across southern Ontario. (2) Exclusive of local bus traffic between border communities, but including intransit traffic. (3) Yukon passengers are practically all intransit to and from Alaska. (4) Exclusive of local bus traffic between border communities. (5) Includes a relatively small number of passengers returning from overseas via the United States.

The following notes define briefly the classifications used in Tables 1 to 4:

- 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-Fermit 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 cummuters and others who cross the border frequently on commuting permits. (See below).

(b) Traveller's Vehicle Fermits (E.50)

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

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

These permits are usually issued for period 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 cummuting 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 (B.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. Farticulars of changes in classification can be found on page 4 of the annual statement for the year 1944.

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