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ANNUAL





# RAILWAY TRANSPORT 1967

PART V

(Freight Carried by Principal Commodity Classes)

DOMINION BUREAU OF STATISTICS



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Transportation and Public Utilities Division

Transportation Section

# RAILWAY TRANSPORT 1967 PART V

(Freight Carried by Principal Commodity Classes)

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# RAILWAY TRANSPORT STATISTICS

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# PREFACE

Annual railway transport statistics in Canada are published in a series of six reports each of which covers specific aspects of the industry, services and equipment available, traffic handled, the labour force involved and the financial aspects of railways operating in this country.

Statistics on railways have been collected and published in Canada since 1875, first by the Department of Railways and Canals until 1918, and by the Dominion Bureau of Statistics since its inception in 1918. During this time the data have been published in varying degrees of detail. Until 1950 one volume contained all railway statistical data. In 1951 there were three; 1952-1957 there were five, and since 1958 six separate parts have been required to reflect these annual operations. The present report encompasses the following six parts which are not necessarily released in the order they are numbered.

- Part I. Railway Transport Summary Statistics (Five years)
  - II. Railway Transport Financial Statistics
  - III. Railway Transport Equipment, Track and Fuel Statistics
  - IV. Railway Transport Operating and Traffic Statistics
  - V. Railway Transport Commodity Statistics
  - VI. Railway Transport Employment Statistics

Several other annual reports and three periodicals dealing with rail transportation are also available. A list of all titles published in this field is located on the inside cover of each report.

The Dominion Bureau of Statistics is indebted to the individual railway companies operating across the nation which have prepared and submitted their data for inclusion in this statistical series; to the Railway Association of Canada for its cooperation; and to the Railway Transport Committee of the Canadian Transport Commission, with which joint collection arrangements exist, for their promotion of the uniform accounting principles used for rail statistical purposes.

This report has been prepared by the Transportation Section of the Transportation and Public Utilities Division of Dominion Bureau of Statistics. Any inquiries or comments respecting data contained herein, or to unpublished detail, should be forwarded to this Section.

WALTER E. DUFFETT,

Dominion Statistician.

# ABBREVIATIONS

The interpretation of abbreviations used throughout this report is as follows:

k.d. - Knocked down.

l.c.l. - Less than carload.

n.o.s. - Not otherwise specified.

s.u. - Set-up.

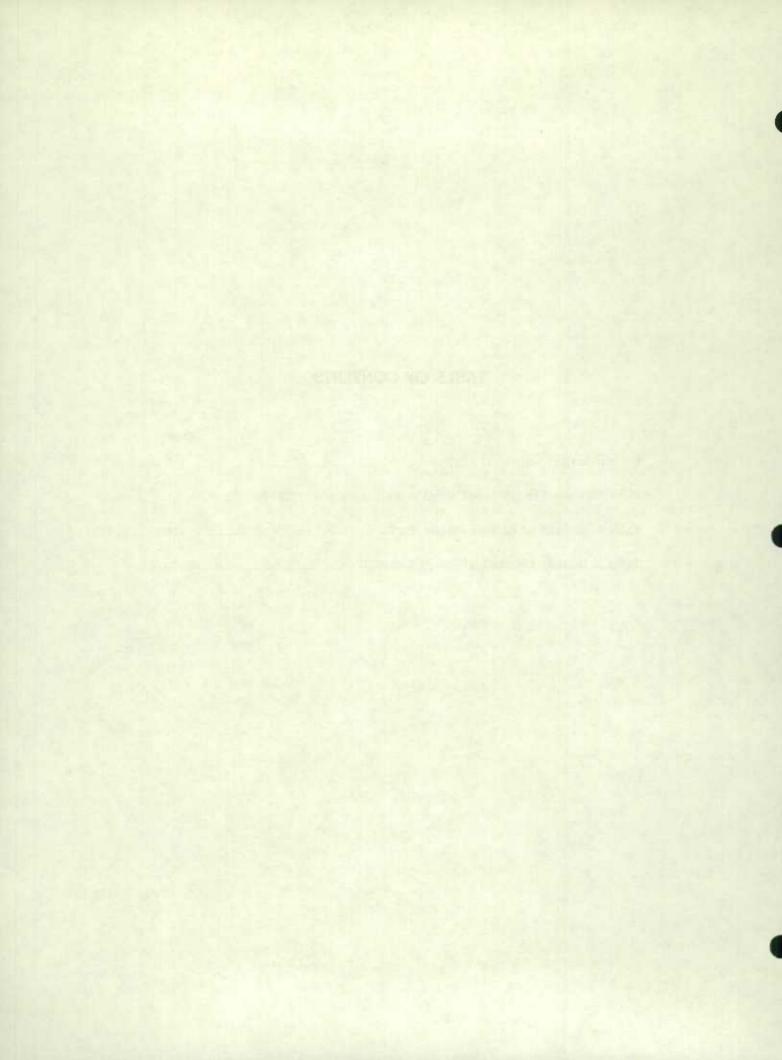
# SYMBOLS

The following standard symbols are used in Dominion Bureau of Statistics publications:

- .. figures not available.
- ... figures not appropriate or not applicable.
- nil or zero.
- -- amount too small to be expressed.
- p preliminary figures.
- r revised figures.

# TABLE OF CONTENTS

	Page
Introduction and Statistical Analysis	7
Chart: Revenue Freight Tons Carried by Rail in Canada, 1955-66	8
Table 1. Summary of Rativas Preight Traffic	10
Table 2. Railway Freight Traffic - By Company	31



# INTRODUCTION

Presented herein are revenue freight commodity statistics of common carrier railways operating in Canada during 1967. These data have been reported in accordance with the Canadian Freight Commodity Statistics Classification adopted January 1, 1957.

A "common carrier" as referred to in this series refers to one which holds itself out to the general public to transport passengers and/or goods for compensation.

Railways serving both Canadian and United States points treat the American portion of their line as a U.S. rail connection for the purposes of these tabulations. Thus freight crossing the International Boundary, whether from or to a non-reporting U.S. railroad at that point, or carried by one of the respondents reporting in this series, appears as a receipt from or a delivery to a U.S. rail connection. Certain extensions of Canadian National and Canadian Pacific rail services in the United States (73 and 324 miles, respectively, in 1967) are, for statistical purposes, considered part of Canadian operations and included herein. These mileages include, for the most part, overhead movements (Canada to Canada through the United States) and short rail extensions across the border to connecting U.S. carriers.

Commencing with this report freight interchanged between railways in Canada is shown. These movements are included in the totals for individual railways but not in the grand totals for all railways in order to avoid duplication. The tonnages shown for an individual railway therefore shows the volume handled by that railway during the year and thus corresponds more closely than hitherto to the financial data published in Parts I and II of this series. Table 1 gives a summary of freight traffic for the year and includes totals for the year under review and the previous year, excluding duplications. Total freight carried as shown herein does not however take into account traffic handled in intermediate switching service, while total revenue tons carried appearing in Part IV of this annual series does include this type of movement. Consequently, these two figures differ to this extent.

The terms used in the columnar headings throughout this publication reflect the following instructions to the railways.

"Originated or loaded" means: (a) revenue freight originated directly on the road of the respondent, including that received from private, non-reporting industrial sidings; (b) freight received from switching roads connecting with the respondent where such freight has not previously been given line haul transportation; (c) imports at lake or ocean parts; (d) freight re-shipped following milling or fabrication at some point in transit.

"Received from Canadian rail connections" means: traffic received directly from connecting Canadian rail carriers and receipts from other modes of transport (other than car ferries) when these move at joint rates on through billing.

"Received from U.S. rail destined to Canadian points" means: traffic received from United States rail connections, or transported across the border by the respondent, destined to Canadian points.

"Received from U.S. rail destined to U.S. points" means: freight moving from United States rail connections to points in the United States (overhead traffic).

"Terminated or unloaded" means: (a) freight terminated directly on the road of the respondent, including that delivered to private, non-reporting industrial sidings and grain unloaded at interior, lake and coastal elevators for export. (b) freight delivered to switching roads connecting with the respondent where there is no further line haul; (c) exports at lake or ocean ports; (d) freight unloaded for milling or fabrication at some point in transit.

"Delivered to Canadian rail connections" means: traffic delivered directly to connecting Canadian rail carriers and deliveries to other modes of transport (other than car ferries) when these move at joint rates through billing.

"Delivered to U.S. rail connections" means:
(a) traffic delivered to United States rail connections or transported across the border by the respondent; (b) deliveries to United States rail connections of freight originated in the U.S. and moved overhead through Canada".

To eliminate duplicate reporting and to uncover statistical gaps, the Dominion Bureau of Statistics uses the Canadian Standard Industrial Classification (S.I.C.) which provides a set of groups and classes suitable for the compilation of statistics related to different industries. The building block (reporting unit) which is fitted into the above structure is the "establishment". An establishment can be defined as the smallest unit which is a separate operating entity capable of reporting principal elements of input and output. While the establishment is typically a factory, mine, store or similar unit and in most cases is a separate firm it may encompass two or more operating units which are not necessarily in the same location. It can also be an individual working on his own account.

Industry 506, Railway Transport, as classified in the S.I.C. includes establishments primarily engaged in operating railways. The kinds of activities normally carried on by railway establishments embraces the operation of commuter service (but not street railways), maintenance of way and structures, maintenance of equipment (including that carried on in railway shops) dining car and sleeping car services, freight, express and the operation of railway terminal facilities. Road transportation services operated by radway establishments and providing pick-up and delivery for the freight or express services of the railway are included in this industry but long distance trucking owned by railway companies is usually set up as separate establishments classified to the trucking industry.

Commencing with this report statistical details relating to individual railways have been confined to those with gross operating revenues of \$8 million or more annually. The remaining railways are grouped under "other" within the respective accounting classes defined in the Canadian Transport Commission's Uniform Classification of Accounts which are described in Railway Transport Part II. Catalogue No. 52-208. The latter companies, which in previous reports have been recorded in full detail, account for less than two and one half per cent of gross annual railway operating revenues. This change has enabled a new format to be introduced which, while reducing costs of processing, has, it is hoped, resulted in a clearer presentation. One further consequence of this change in format is that transportation and traffic statistics of the Cartier Railway which has previously been shown separately and excluded from the totals (because financial details relative to their railway operations are not available) are now included in this part of the annual series. Tonnages for the Cartier Railway have been included in the 1967 figures (Table 1) for ease of comparison.

# STATISTICAL ANALYSIS

The tonnage handled by railways in Canada in 1967 was 4.1 million less than in 1966. This reduction of 1.9 per cent occurred principally in carryings of wheat which declined from the unusually high 1966 level of 21.9 million tons to a more normal level of 16.0 million tons. Total car loadings were down 5.9 per cent on the previous year. This decrease, greater than the fall in tonnage, reflects the continuing trend towards greater average loads per car.

# **Domestic Freight Loadings**

Of the five major product groups only the "Agriculture" tonnage was less than in the previous year, although except in the case of "Products of forests" the increases were marginal. Of the "Products of agriculture", apart from wheat, there was an increase of 0.8 million tons (+ 37 per cent) in barley offset by falls in a variety of other traffic most notably flaxseed and wheat flour. Little change took place in the volume and variety of "Animals and products" traffic between the two years.

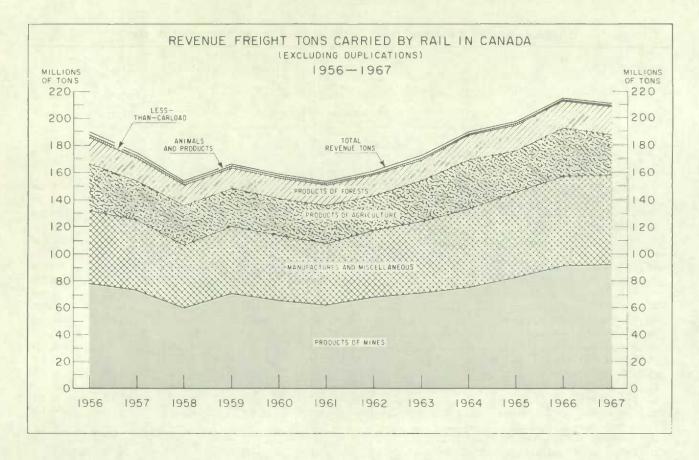
Within the group "Products of mines" iron ore carryings increased by 2.7 million tons (+ 7 per cent) and non-ferrous ores by 1.7 million tons (+ 15 per cent). Most of these gains were offset, however, by reductions in coal and coke, gravel sand and stone, and gypsum.

The main factor in the overall gain of 5 per cent in "Products of forests" was an increase of 1.1 million (+12 per cent) tons in carryings of pulpwood. Traffic in the final major group ''Manufacturing and miscellaneous" increased hardly at all between 1967 and 1966. More petroleum products (+ 7 per cent), 2 chemical products (+ 12 per cent), 3 automotive vehicles (+ 43 per cent)4 were handled but there were significant reductions in iron and steel, vehicle parts n.o.s. and miscellaneous traffic.

<sup>1</sup> Commodities 311-321.

<sup>&</sup>lt;sup>2</sup> Commodities 501-507. <sup>3</sup> Commodities 527-541.

<sup>4</sup> Commodities 611-621.



# Receipts from U.S. Rail Connections

Freight received from U.S. rail connections declined by 1.7 million tons, principally that destined to U.S. points. Of the 11.0 million tons of freight imported by rail from the U.S.A. the largest items were phosphate rock, industrial sand and vehicle parts all of which were on roughly the same level as the previous year.

### Carloadings

Although carloadings fell between 1967 and 1966 by six per cent the fall in volume of freight was only two per cent and the decline in ton-miles one per cent. Much of this improvement in productivity occurred in iron ore traffic where seven per cent more volume was carried in five per cent fewer car loads.

# Piggyback Loadings

Statistics relating to the movement of truck trailers and containers on railway flat cars, commonly referred to as "piggyback" services, are included in the classification, "Manufactures and miscellaneous, n.o.s." and are shown separately in the periodic report entitled, "Carloadings", Catalogue No. 52-001, which is published four times each month. At present the volume of piggyback traffic handled by railways can only be measured in terms of the number of flat cars carrying loaded or empty rail-owned, motor-carrier owned, or privately-owned highway trailers moved on a revenue basis. Cumulative data for six roads originating this type of traffic in 1967 as taken from the carloading series, declined 6.1 per cent to 176,128 from the preceding year following a fall of over 19 per cent between 1966 and 1965.

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1967

	Me Thomas Ist	Originated or loaded in Canada	Originated or loaded in Canada	Received from	Receive U.S. (	
No.	Commodities	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	other roads in Canada	Destined to Canadian points	Destined to U.S. points
140.		carloads		tons		
	Group I—Products of agriculture					
1	Wheat	271,472	15,895,766	527, 386	13, 270	115, 973
3	Corn	5,747	315, 456 17, 537	139, 259 3, 445	105, 198 5, 550	405, 969
5	Sorghum grains Oats	216 22,332	1,074,971	108.709	883	37,794
7 9	Barley	56,082	3,071,783	516,722	1,502	10,411
10	Rye	5, 152	284,771	3, 971	260	3,520
11	Rice	578	27,342	1,689	46, 160	1,894
13	Grain, n.o.s.	764	38, 201	8,808	3,990	3,844
15	Flour, wheat	25,652	972, 164	166,800	13,846	228,097
17	Meal, corn	90	2,776	2,378	26,049	5, 756
19	Flour, edible, n.o.s.	3,917	130.791	14,728	11,001	30,777
21	Cereal food preparations, n.o.s.	6,083	98,776	25, 316	2,450	140, 597
23	Mill products, n.o.s.	25.367	847, 172	180, 443	99,791	342.322
25	Hay	2,548	36, 100 572	5, 150 101	99	182
27	Tobacco, unmanufactured	2,210	40, 444	10, 883	1,365	30
31	Tobacco siftings sweepings and waste	213	3,390	1, 297	137	
33	Cotton in bales	321	8,066	3, 278	84, 849	19,127
35	Cotton linters, noils, and regins	1, 103	26,759	6,091	15,898	7,438
37	Cottonseed	23	929	-	_	-
39	Cottonseed oil cake and meat		_	62	541	230
41	Cottonseed hulls and bran	3	111	31	25	75
43	Soybeans	2,100	124, 217	73,625	1,378	1,505
44	Soybean oil cake and meal	3,296	150,757	8,951	100,872	75, 379
47	Vegetable and nut oil cake and meal, n.o.s.	1,160	50, 224	4.592	327	5. 407 7. 610
49	Apples, fresh not frozen	4, 485	87, 054 1, 622	6,377 11,540	7,729 26,486	7,717
51	Bananas, fresh	119	786	109	454	120
55	Cantaloupes and melons, n.o.s.	01	-	484	19.541	32,927
57	Grapes, fresh	89	1,339	1,173	89, 167	11, 105
59	Lemons, limes, and citrus fruits, n.o.s.	9	253	59	28,007	1,756
61	Oranges and grapefruit	1, 296	27,340	9, 963	t98,061	18.028
63	Peaches, fresh, not frozen	210	3,210	269	2.221	20
65	Pears, fresh, not frozen	508	9,488	427	4,960	3,383
67	Watermelons	7	107	1,083	10,609	-
69	Fruits, fresh, n.o.s., not frozen	915	13, 301	268	11,885	11,076
71	Fruits, dried, dehydrated, and evaporated, n.o.s,	89 81	2, 857 2, 652	1,543 728	11,788	5,320 8,049
73	Fruits and berries, fresh, frozen	569	15, 749	3, 446	7,524	35, 545
75 77	Cabbage	87	1,092	2, 125	25,317	829
79	Celery	2	39	3,415	39,980	16, 155
81	Lettuce	3	66	1,578	90,488	51,555
83	Onions, dry	958	18,953	5, 229	25,612	14, 373
85	Potatoes, other than sweet	19.516	537, 153	59,015	55, 431	159.771
87	Tomatoes	95	1,308	5,343	54, 279	3,439
89	Vegetables, fresh n.o.s., not frozen	1,329	35,006	9, 218	73.470	36, 638
91	Beans and peas, dried	868	32, 850	7, 825	9,685	67, 080 4, 237
93	Vegetables, dried, dehydrated, and evaporated, n.o.s.	111	4,024	227 668	1, 659 3, 165	15,670
95	Vegetables, fresh, frozen Peanuts	90	2,530	785	32, 119	254
97 101	Sugar beets	9,662	463,059	-	60	-
101	Malt, n.o.s.	5,928	273, 117	15,221	1,576	118,300
105	Flaxseed	10, 235	559.597	32,583	_	2,354
107	Seeds, n.o.s.	11,233	565,406	168,086	4,775	6, 225
199	Products of agriculture, n.o.s.	1,155	34,509	19,344	35, 407	15, 789
	Totals	506, 344	25, 918, 246	2, 181, 846	1, 412, 698	2, 095, 207

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1967

Total freight arried 1967 (excluding duplications) <sup>1</sup>	Total freight carried 1966 <sup>3</sup> (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to Canadian rail connections	Delivered to U.S. rail connections	No.
		tons			140.
	04 040 400	45 000 000		440.000	
16, 025, 009 826, 623	21, 893, 103 1, 006, 127	15, 938, 608 379, 506	493,777 168.487	119, 863 417, 889	1 3
23, 143	10.846	23, 423	3, 109	56	5
1,113,648	1, 110, 485	1,040,434	106, 123	75,661	7
3,083,696	2, 242, 250	3.040.031	546,694	13,780	9
288,551	359.664	283, 493	5, 489	3,587	10
75.396 46.035	60, 432 38, 830	73,456 46,988	1,684	1,944 5,881	11
1, 214, 107	1,476,035	953, 637	177, 205	250, 062	15
34,581	33, 121	28, 631	2,535	5,796	17
172,569	175, 908	143,230	8,686	35,380	19
241.823	255, 997	96, 967	26,177	143, 997	21
1, 289, 285	1, 283, 514	787, 681	179, 474	502, 565	23
39, <b>6</b> 39 853	14.783	37, 150 723	3,209	4, 431	25 27
41, 839	43,620	42, 189	9, 224	1,309	29
3,527	1,704	1,496	2,899	430	31
112,042	110, 184	91,055	4,774	19, 490	33
50,095	52, 191	34,605	5, 262	16, 319	35
929	250	859	70		37
771	2, 166 218	541	62	230 126	39
127, 120	148, 965	119.543	79,679	1, 525	43
307, 008	356,714	248.630	10.776	76,552	45
55,958	30,934	49, 311	5, 638	5,601	47
102,393	85,678	70, 838	7, 808	30, 120	49
35, 825 1, 360	48.929	26,509 750	13, 103	7, 754 649	51
52, 468	49,506	19, 112	914	32,927	55
101,611	127, 477	90, 321	1,356	11, 105	57
30,016	16,910	28,018	299	1,756	59
243,429	247, 423	220, 137	15, 214	18,041	61
5,451	7, 959	5,073	627	20	63
17, 831	23,666	12, 825	667 1, 107	4,768	65
10, 716 36, 262	35, 342	10,665 23,591	872	27 12,057	67 69
19,965	23, 232	14,604	1,465	5, 437	71
16,437	18, 401	7,748	910	8,506	73
58, 818	56, 409	22,478	4,052	35,730	75
27, 238	20, 284	26, 082	2,451	829	77
56, 174 142, 109	55, 347 133, 179	39,774 90,306	3,664 1,824	16, 155 51, 555	79
58, 938	53, 521	44, 425	5,372	14, 373	83
752,355	740.331	542, 139	60,024	209, 210	85
59,026	66,303	55,036	5,869	3,461	87
145, 114	147, 403	103, 598	8, 551	42, 189	89
109,615	121, 222	41,664	8, 136	67.646	91
23,539	21,612	5, <b>567</b> 7, 191	852	4, 237 16, 165	95
34,903	33,581	34,380	1,011	295	97
463, 119	492,309	463, 119	- 1		101
302, 995	340,577	250, 128	16, 339	141,750	103
\$61,951	770, 207	559, 627	30, 872	4,037	105
376,410	584, 355 117, 825	549, 240 68, 534	168, 157 18, 881	27, 265 17, 640	107
85, 705	111,020	00,004	10,001	17,040	199

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Originated or loaded in Canada	Originated or loaded in Canada	Received from	Receiv U.S.	ed trem rail
No.	Commodities	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	other roads in Canada	Destined to Canadian points	Destined to U.S. points
2401	Table College College	carloads		tor	15	
	Group [] - Animals and products					
201	Horses, mules, ponies and asses	598	6, 624	932	29	
201	Cattle and calves, single-deck	19, 989	252, 909	19. 776	2,060	4, 308
205	Calves, double-deck	211	3, 174	559	43	_
207	Sheep and goats, single-deck	128	1, 196	176	52	31
209	Sheep and goats, double-deck	255	2, 619	489	-	156
211	Swine, single-deck	2,664	26, 919	7, 398	94	90
213	Swine, double-deck	404	4, 769	858	59	40, 001
215	Meats, fresh, n.o.s.	16, 368	244, 799	13,337	10, 800	256, 132
217	Meats, cooked, cured, dried, and smoked	747	23, 299	420	2, 893	15, 582
219	Packing house products, edible, n.o.s.	4,519	72, 331 15, 943	1,449	6,625	5, 784
221	Margarine, n.o.s.	641	13, 943	50		-
223	Poultry, live	725	13, 113	509	353	7, 366
227	Eggs	60	1,010	825	76	204
229	Butter	398	8, 959	2, 070	289	11, 431
231	Cheese	325	10, 593	1,024	213	19, 491
233	Dairy products, n.o.s.	74	1, 374	171	53	1, 304
235	Wool and mohair in grease	219	3, 212	507	349	8, 091
237	Wool and mohair, n.o.s.	438	5, 907	291	448	2,746
239	Hides, skins, and pelts, n.o.s.	717	27, 390	2, 897	26, 744	59,830
241	Leather, n.o.s.	13	565	51	798	3, 106
243	Sea food, n.o.s.	1, 215	33, 100	7,571	1, 734	4, 230 1, 034
245	Fish and sea animal oil	550 2, 190	16, 742   65, 650	5, 598 6, 392	8, 220	32, 188
299	Animals and products, n.o.s.					
(910)	Totals	53, 448	842, 197	73, 395	62,448	473, 841
	Group III - Products of mines					
301	Anthracite coal, n.o.s.	4, 888	317, 949	168, 362	322, 012	71, 722
303	Anthracite coal to breakers and washeries		_	52		_
		-	450 000	570	200 047	
305	Bituminous coal	139, 378	8. 450, 880	1, 689, 778	330, 647	
305 307	Bituminous coal Coke	139, 378 21,600	1, 123, 998	286, 649	582, 669	90, 80 5
305 307 309	Bituminous coal Coke Iron ore	139, 378 21,600 438,683	1, 123, 998 41, 990, 078	286, 649 13, 772, 262	582, 669 21, 137	828, 566 90, 805 3, 209 3, 844
305 307 309 311	Bituminous coal Coke Iron ore Aluminum ore and concentrates	139, 378 21,600 438,683 33,305	1, 123, 998	286, 649	582, 669	90, 805 3, 209 3, 844
305 307 309	Bituminous coal Coke Iron ore	139, 378 21,600 438,683	1, 123, 998 41, 990, 078 2, 762, 002	286, 649 13, 772, 262 382, 707	582, 669 21, 137 157, 719	90, 805 3, 209 3, 844
305 307 309 311 313	Bituminous coal  Coke  Iron ore  Aluminum ore and concentrates  Copper ore and concentrates	139, 378 21,600 438,683 33, 305 21, 236	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889	286, 649 13, 772, 262 382, 707 183, 598	582,669 21,137 157,719 1,317	90, 805 3, 209 3, 844
305 307 309 311 313 314	Bituminous coal  Coke  Iron ore  Aluminum ore and concentrates  Copper ore and concentrates  Copper-nickel (nickel) ore and concentrates	139, 378 21,600 438,683 33,305 21,236 66,918	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944	286, 649 13, 772, 262 382, 707 183, 598 38, 412	582, 669 21, 137 157, 719 1, 317 415 496 168	90, 805 3, 209 3, 844 581 — — 3, 674
305 307 309 311 313 314 315	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s.	139, 378 21,600 438,683 33, 305 21, 236 66,918 10, 121	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576	582, 669 21, 137 157, 719 1, 317 415 496 168	90, 80 5 3, 209 3, 844 581 — — 3, 674 93, 340
305 307 309 311 313 314 315 317 319 321	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576 27, 040	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841	90, 805 3, 209 3, 844 581 — 3, 674 93, 340
305 307 309 311 313 314 315 317 319 321 323	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576 27, 040 120, 882	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298	90, 805 3, 209 3, 844 581 — 3, 674 93, 340 351 25, 734
305 307 309 311 313 314 315 317 319 321 323 325	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576 27, 040 120, 882 98, 250	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348	90, 805 3, 209 3, 844 581 — 3, 674 93, 340 351 25, 734 115, 881
305 307 309 311 313 314 315 317 319 321 323 325 327	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s.	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576 27, 040 120, 882 98, 250 113, 159	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348 55, 418	90, 805 3, 209 3, 844 581 — 3, 674 93, 340 351 25, 734 115, 881 7, 488
305 307 309 311 313 314 315 317 319 321 323 325 327 329	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s. Stone and rock: broken, ground and crushed	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630 71, 189	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983 5, 304, 278	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576 27, 040 120, 882 98, 250	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348	90, 805 3, 209 3, 844 581 — 3, 674 93, 340 351 25, 734 115, 881 7, 488 27, 817
305 307 309 311 313 314 315 317 319 321 323 325 327 329 331	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s. Stone and rock: broken, ground and crushed Fluxing stone and raw dolomite	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576 27, 040 120, 882 98, 250 113, 159 150, 645	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348 55, 418 127, 111	90, 805 3, 209 3, 844 581 — 3, 674 93, 340 351 25, 734 115, 881 7, 488 27, 817
305 307 309 311 313 314 315 317 319 321 323 325 327 329	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s. Stone and rock: broken, ground and crushed	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630 71, 189 4, 752	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983 5, 304, 278 335, 650	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576 27, 040 120, 882 98, 250 113, 159 150, 645 790	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348 55, 418 127, 111 876	90, 805 3, 209 3, 844 581 — 3, 674 93, 340 351 25, 734 115, 881 7, 488 27, 817 977 10, 677
305 307 309 311 313 314 315 317 319 321 323 325 327 329 331 333	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s. Stone and rock: broken, ground and crushed Fluxing stone and raw dolomite Stone, rough, n.o.s.	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630 71, 189 4, 752 263	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983 5, 304, 278 335, 650 14, 979	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576 27, 040 120, 882 98, 250 113, 159 150, 645 790 4, 727	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348 55, 418 127, 111 876 9, 736	90, 805 3, 209 3, 844 581 — 3, 674 93, 340 351 25, 734 115, 881 7, 488 27, 817 977 10, 677
305 307 309 311 313 314 315 317 321 323 325 327 329 331 333 333	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s. Stone and rock: broken, ground and crushed Fluxing stone and raw dolomite Stone, rough, n.o.s. Stone, finished, n.o.s.	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630 71, 189 4, 752 263 119	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983 5, 304, 278 335, 650 14, 979 4, 037	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576 27, 040 120, 882 98, 250 113, 159 150, 645 790 4, 727 997	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348 55, 418 127, 111 876 9, 736 622	90, 805 3, 209 3, 844 581 — 3, 674 93, 340 351 25, 734 115, 881 7, 488 27, 817 977 10, 677 10, 322 — 4, 039
305 307 309 311 313 314 315 317 319 321 323 325 327 329 331 333 335 337	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s. Stone and rock: broken, ground and crushed Fluxing stone and raw dolomite Stone, rough, n.o.s. Stone, finished, n.o.s. Petroleum, crude Asphalt Salt	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630 71, 189 4, 752 263 119 8, 893 8, 770 19, 015	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983 5, 304, 278 335, 650 14, 979 4, 037 315, 699 320, 237 1, 198, 988	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 27, 040 120, 882 98, 250 113, 159 150, 645 790 4, 727 997 30, 795 19, 562 94, 012	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348 55, 418 127, 111 876 9, 736 622 - 9, 756 26, 934	90, 805 3, 205 3, 844 581 - 3, 674 93, 340 351 25, 734 115, 881 7, 488 27, 817 10, 677 10, 322 - 4, 038 137, 199
305 307 309 311 313 314 315 317 319 321 323 325 327 329 331 333 335 337 339	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s. Stone and rock: broken, ground and crushed Fluxing stone and raw dolomite Stone, rough, n.o.s. Stone, finished, n.o.s. Petroleum, crude Asphalt Salt Phosphate rock	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630 71, 189 4, 752 263 119 8, 893 8, 770 19, 015 2, 568	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983 5, 304, 278 335, 650 14, 979 4, 037 315, 699 320, 237 1, 198, 988 235, 274	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 27, 040 120, 882 98, 250 113, 159 150, 645 790 4, 727 997 30, 795 19, 562 94, 012 365, 577	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348 55, 418 127, 111 876 9, 736 622 - 9, 756 26, 934 1, 654, 392	90, 805 3, 205 3, 844 581 3, 674 93, 340 351 25, 734 115, 881 7, 488 27, 817 977 10, 677 10, 322 4, 035 137, 199 2, 433
305 307 309 311 313 314 315 317 321 323 325 327 329 331 333 335 337 339 341 343 345	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s. Stone and rock: broken, ground and crushed Fluxing stone and raw dolomite Stone, rough, n.o.s. Stone, finished, n.o.s. Petroleum, crude Asphalt Salt Phosphate rock Sulphur	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630 71, 189 4, 752 263 119 8, 893 8, 770 19, 015 2, 568 28, 351	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983 5, 304, 278 335, 650 14, 979 4, 037 315, 699 320, 237 1, 198, 988 235, 274 2, 205, 876	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 27, 040 120, 882 98, 250 113, 159 150, 645 790 4, 727 997 30, 795 19, 562 94, 012 365, 577 420, 653	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348 55, 418 127, 111 876 9, 736 622 - 9, 756 26, 934 1, 654, 392 47, 550	90, 805 3, 205 3, 844 581 3, 674 93, 340 351 25, 734 115, 881 7, 488 27, 817 977 10, 677 10, 322 4, 038 137, 198 2, 433 3, 798
305 307 309 311 313 314 315 317 321 323 325 327 329 331 333 335 337 339 341 343 345 346	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s. Stone and rock: broken, ground and crushed Fluxing stone and raw dolomite Stone, rough, n.o.s. Stone, finished, n.o.s. Petroleum, crude Asphalt Salt Phosphate rock Sulphur Asbestos, not further processed than milled	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630 71, 189 4, 752 263 119 8, 893 8, 770 19, 015 2, 568 28, 351 25, 080	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983 5, 304, 278 335, 650 14, 979 4, 037 315, 699 320, 237 1, 198, 988 235, 274 2, 205, 876 1, 147, 712	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 768, 576 27, 040 120, 882 98, 250 113, 159 150, 645 790 4, 727 997 30, 795 19, 562 94, 012 365, 577 420, 653 111, 121	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348 55, 418 127, 111 876 9, 736 622 9, 756 26, 934 1, 654, 392 47, 550 9, 419	90, 805 3, 209 3, 844 581 - 3, 674 93, 340 351 25, 734 115, 881 7, 488 27, 817 977 10, 677 10, 322 - 4, 039 137, 199 2, 433 3, 798 21, 562
305 307 309 311 313 314 315 317 321 323 325 327 329 331 333 335 337 339 341 343 345	Bituminous coal Coke Iron ore Aluminum ore and concentrates Copper ore and concentrates Copper-nickel (nickel) ore and concentrates Lead ore and concentrates Zinc ore and concentrates Ores and concentrates, n.o.s. Barytes Clay and bentonite Sand, industrial Gravel and sand, n.o.s. Stone and rock: broken, ground and crushed Fluxing stone and raw dolomite Stone, rough, n.o.s. Stone, finished, n.o.s. Petroleum, crude Asphalt Salt Phosphate rock Sulphur	139, 378 21, 600 438, 683 33, 305 21, 236 66, 918 10, 121 39, 748 10, 156 666 2, 766 3, 332 55, 630 71, 189 4, 752 263 119 8, 893 8, 770 19, 015 2, 568 28, 351	1, 123, 998 41, 990, 078 2, 762, 002 1, 551, 889 4, 906, 944 685, 781 2, 824, 109 602, 813 37, 299 177, 102 247, 375 3, 944, 983 5, 304, 278 335, 650 14, 979 4, 037 315, 699 320, 237 1, 198, 988 235, 274 2, 205, 876	286, 649 13, 772, 262 382, 707 183, 598 38, 412 232, 719 1, 668, 760 27, 040 120, 882 98, 250 113, 159 150, 645 790 4, 727 997 30, 795 19, 562 94, 012 365, 577 420, 653	582, 669 21, 137 157, 719 1, 317 415 496 168 102, 537 10, 841 376, 298 844, 348 55, 418 127, 111 876 9, 736 622 - 9, 756 26, 934 1, 654, 392 47, 550	90, 805 3, 209 3, 844 581 - 3, 674 93, 340 351 25, 734 115, 881 7, 488 27, 817 977 10, 677 10, 322 - 4, 039 137, 199 2, 433 3, 798

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

No	Delivered to U.S. rail connections	Delivered to Canadian rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried 1966 <sup>2</sup> (excluding duplications)	Total freight carried 1967 (excluding duplications) <sup>1</sup>
			tons		
20	13	751	6, 822	5, 953	6,653
20:	5, 477	16.795	256, 793	250, 256	259, 277
20	-	180	3, 584	2, 994	3, 217
20	51	162	1, 243	785	1,279
209	156	216	2, 892	2, 593	2, 775
21	90	7. 444	26, 747	28,660	27, 103
21:	40,001	852	4, 831	41,992	44, 829
21	260, 833	13, 608	250, 628	475, 819	511,731
21	17, 683	585	23,927	40,613	41.774
22	6,791	1, 803	77. 597	78, 347	84, 740
22	-		15, 930	22, 086	16.679
22	7, 366	624	13, 350	53 20, 664	20 022
22	204	902	1,009	1, 182	20, 832
22	11,799	2, 137	8,812	23, 139	20, 679
23	19, 528	1, 192	10, 599	31, 875	30, 297
23	1,610	349	943	1,963	2, 731
23	8, 867	542	2, 751	14, 741	11,652
23	2, 991	293	6, 110	18, 252	9, 101
23	66, 163	4, 100	46,600	123, 560	113.964
24	3, 580	-	940	5, 195	1.469
24	14, 702	7, 798	23, 982	45,091	39.064
24	1, 728	5, 939	16, 376	19, 718	18. 292
29	47, 089	6, 183	59, 171	105, 697	100,058
(91	517, 458	72, 566	861,637	1, 361, 228	1.378,486
30	83, 226	161, 389	635, 426	711, 985	711,683
30		52		4, 305	- 1
30	849, 519	1, 820, 741	8, 629, 620	9, 946, 243	9, 610, 093
30	179, 481	342, 209 13, 748, 065	1, 562, 433	1,980,274	1, 797, 472
3:	14, 849	352, 834	40, 419, 162 2, 938, 590	39, 360, 924	42,014,424
31	16, 295	184, 459	1, 536, 630	2, 862, 432 1, 314, 200	2, 923, 565 1, 553, 787
3	25	61, 443	4, 884, 305	4, 033, 786	4, 907, 359
3	64, 937	294, 035	560, 024	719,022	686, 277
3	561, 270	1, 544, 052	2, 391, 391	2, 356, 426	2, 827, 951
3	478, 103	770, 760	318, 403	672,401	798, 690
3:	446	26. 261	48, 829	38, 109	48, 491
3:	27, 100	124, 387	548, 631	544. 823	579, 134
32	117, 909	109, 446	1,078,501	1, 190, 441	1, 207, 604
32	8, 038	114, 830	3, 998, 082	5, 735, 698	4, 007, 889
32	292, 276	150, 830	5, 166, 399	6, 079, 635	5, 459, 206
33	977	1, 773	335, 543	688, 803	337, 503
33	16,502	4, 562	19, 106	33, 462	35.442
33	11. 000	972	4.007	25, 450	14, 981
33	4,061	42, 317 i	304. 175	297, 859	315, 699
34	178, 922	92, 979	331, 944 1, 185, 231	313, 253	334, 032
34	6, 536	397.628	1, 853, 511	1, 276, 302 1, 797, 824	1,363,121 1,892,099
34	802, 142	433, 864	1, 441, 869	1, 988, 338	1, 892, 099
34	616,027	141, 564	532, 242	1, 257, 248	1, 178, 713
34	17,950	21, 562	3, 682, 502	4, 490, 907	3, 721, 852
33					
39	554, 812	362,031	879, 113	1, 479, 175	1, 369, 697

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	Commodities	Originated or loaded in Canada	Originated or loaded in Canada	Received from	Receive U.S.	
No.	Commodities	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	other roads in Canada	Destined to Canadian points	Destined to U.S. points
	Craw IV. Parkets of facets	carloads		to	ns	
	Group IV - Products of forests					
401	Logs, butts, and bolts	65,143	2, 664, 280	54, 251	29,780	11,926
403	Posts, poles, and piling, wooden	8,663	295, 170	76, 140	21,965	13,811
405	Wood, fuel	151	5, 616	143	65	128
407	Ties, railroad	976	36, 208	9,532	6, 112	1,680
409	Pulpwood	202,916	9, 677, 032	1,064,049	4,916	228,318
411	Lumber, shingles, and lath	149,643	5, 658, 403	1,885,807	245, 417	465,506
415	Box, crate, and cooperage materials  Veneer, plywood and built-up wood	627	16, 122	3,965	18, 181	5, 231
417	Rosin and turpentine	24, 297	872,969 2,785	393, 276 12, 491	49, 052 20, 720	238, 145 289
499	Products of forests, n.o.s.	14,469	396,564	101,172	27, 875	22,997
(930)	Totals	466, 946	19, 625, 149	3, 600, 826	424, 083	988,031
	Group V - Manufactures and miscellaneous					
501	Gasoline	73, 105	2, 952, 710	390, 854	23, 897	9, 052
503	Fuel, road, and petroleum residual oils, n.o.s.	117, 205	4,498,216	568, 599	6,680	21,339
505	Lubricating oils and greases	10,026	270,066	98,597	98, 563	20,060
507	Petroleum products, refined, n.o.s.	39,007	2,071,105	410,179	78,869	68, 860
509	Gases other than petroleum, n.o.s.	14,028	685,524	112, 108	37,037	42,623
511	Cottonseed oil	9	286	293	8,622	2, 196
513	Linseed oil	137	4,417	483	163	9, 210
515	Soyhean oll	504	17, 270	1,882	4,704	8,770
517	Vegetable and nut oils, n.o.s.	1,989	71,401	13, 977	12, 623	27, 941
519 521	Oil foots sediment and tank betterns	1,041	37,861	4,355	14,529	466
523	Oil foots, sediment, and tank bottoms  Rubber, crude, natural, and synthetic	3, 990	3,974 152,379	400 27,833	673 39, 826	1,217 22,885
525	Rubber goods, n.o.s.	396	6,810	2,379	770	3, 086
527	Chemicals, n.o.s.	29,702	1,573,389	444,663	204, 063	375, 915
529	Sulphuric acid	7,087	554, 025	231, 031	2,297	1,733
531	Acids, n.o.s.	1,265	65, 867	14,595	9, 021	35, 726
533	Sodium (soda) products	17,427	1,226,552	237, 233	82,528	165, 741
535	Alcohol, n.o.s.	2,351	105, 295	14,787	18,059	7,612
537	Blacks, n.o.s.	1,895	62,456	8,868	16,051	4,367
539	Fertilizers, n.o.s.	94,565	6, 101, 985	387.841	203,822	162, 264
541	Insecticides and fungicides, n.o.s.	496	19, 108	1.998	6,824	3, 432
543	Tar, pitch, and creosote	2,071	99, 964	36,248	13,364	13,067
545	Tanning material, n.o.s.	32	1,118	104	332	1,430
547	Paint, palnt material, putty, and varnish	2,632	69,728	6, 251	24,345	20, 189
549	Plastics	6, 039	111,620	16,062	28,974	80, 752
551	Cellulose articles, n.o.s,	1, 287	24,710	1,303	979	1, 401
553	Drugs, medicine, and toilet preparations	269	6,225	3,192	1,372	10, 313
555	Aluminum: bar, ingot, pig, and slab	10, 862	610,067	353,080	6,170	18,881
557 559	Aluminum, n.o.s.	2,162	87,776 517,403	9,557	7, 958	20, 945
561	Copper, brass, and bronze, n.o.s.	8,632		56, 887	5,341	51.745
563	Lead and zinc: bar, ingot, and pig	3, 992 8, 977	210,450 579,279	33,125 24,938	1,055	44,740 16,569
565	Lead and zinc, n.o.s.	125	4,648	485	193	1,662
567	Magnesium metal and alloy	105	5,515	1,930	1,386	1,085
569	Alloys for steel manufacture	2,023	113, 151	68,266	16,383	4, 920
570	Matte	4,802	316,722	52,959	32	_
571	Metals and alloys, n.o.s.	1,633	86, 791	15,898	7,547	2,342
573	Iron, pig	2,739	206, 481	27,377	100	17, 987
575	Iron and steel: billet, bloom, and ingot	6, 020	455, 337	25,535	7,392	40,675
577	Iron and steel; bar, rod, and slab	6,543	503, 990	60,823	608	28, 004
579	Iron and steel, n.o.s.	484	29, 100	16,792	21,754	1,764
581	Iron and steel nails and wire (woven and not woven) n.o.s.	2,365	74, 111	16,009	2,943	16, 56.
583	Manufactured iron and steel	39,126	2, 161, 061	625,792	160,389	775, 914
585	Cast iron pipe and fittings	936	35, 936	6,602	3,673	5, 200

See footnotes at end of table.

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

Total freight curried 1967 (croluding capilications) <sup>1</sup>	Total freight carried 1966* (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to Canadian rail connections	Delivered to U.S. rail connections	77
		ocean ports)			No
		tons			
0 805 000	0.150.500	2 666 002	62,777	31,995	4(
2,705,986	2,453,769	2,666,092	64, 467	89,135	40
330, 946	402, 188 6, 286	250,408 4,534	237	1,179	40
5, 809 44, 000	40,860	36, 139	14, 596	2,743	41
9,910,266	8,830,935	9, 115, 838	966, 524	892,008	4
6, 369, 326	6,638,672	2,355,309	2,267,708	3,635,365	4
39,534	37, 409	32,016	3, 462	8,025	4
1,160,166	1, 187, 194	804, 432	413,980	335,044	4
23,794	21,696	21,599	12, 885	1,798	4
447,436	399,737	285,858	133, 156	129,598	4
21,037,263	20,018,746	15, 572, 225	3, 939, 792	5, 126, 890	(9
			201.000	12 520	5
2, 985, 659	2,827,959	2, 970, 984	391,926	13,529 44,810	0
4, 526, 235	4,330,327	4,466,775	583, 227 87, 229	22,551	-
388,689	375,368	377,503 1,442,309	398, 466	788, 251	
2, 218, 834	1,885,715	621, 238	96, 407	159,679	
765,184	707,913	8, 899	248	2,249	
11, 104	14, 548	4, 830	233	9, 210	
30,744	30, 198	21,356	2, 502	8,770	
111, 965	111, 277	85, 454	12, 411	28,076	1
\$3,856	36,384	51,428	4,723	1,065	-
6,564	5,891	4,688	191	2,087	1
214,730	234,311	157,983	23,830	60,751	
10,616	10,430	7,589	2,237	3, 168	
2, 153, 367	1,784,528	1,417,171	474,641	706,227	1
558,055	352, 869	533,634	229, 887	25, 559	
110,614	109,956	68,934	13,743 215,149	42,532 292,021	1
1,474,821	1,417,167	1, 204, 886	12, 108	11,066	
130, 966	117,086 87,117	122, 571 67, 130	9, 139	15, 469	
82,874 6,468,071	5,958,329	3, 236, 705	388, 053	3, 231, 147	
29,364	17,650	17, 587	2,079	11,698	
126,395	123,436	102, 814	38,960	20,874	
2,880	3, 142	1,381	155	1,448	
114, 262	119,083	90, 804	6,714	23,004	
221,346	203,341	134,470	15,418	87,523	
27,090	22,179	25,694	617	2,083	
17,910	20,643	6,634	3, 231	11,236	
635,118	674,657	312,076	276, 722	399,400	
116,679	133,567	92, 128	8, 428	25,678	
574,489	514, 296	472, 410	65, 745	93,218	
256,245	273,989	121, 152	22, 703 26, 620	145,516 139,149	ł
597, 552	581,252	456,719 4,286	520	2, 180	
6,503	8,758	7,535	164	2,216	
7, 986 134, 454	160, 072	111,350	69,418	21,951	
316,754	257, 337	315, 850	53, 328	536	
96,680	128,881	42, 533	15, 142	54,895	
224, 568	256,508	166, 998	29,484	55,461	
503, 404	513,416	420,708	19,769	88,463	
533,689	491,789	494, 187	51, 197	48,129	
63,618	59,017	43,078	12,884	13,445	
93,617	104,097	74,654	13, 162	21,810	
3, 097, 364	3,524,093	2,173,503	601,203	948,440	1
44,811	62,850	40,921	5, 085	5,406	1 5

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Originated or loaded in Canada	Originated or loaded in Canada	Received from	Receive U.S.	
No.	Commodities	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	other roads in Canada	Destined to canadian points	Destined to U.S. points
		carloads		tor	าร	
	Group V-Manufactures and miscellaneous-Continued					
587	Iron and steel pipe and fittings, n.o.s.	12,713	486, 156	224,645	57, 246	21,479
589	Tanks, n.o.s.	1,781	33,900	8,351	8,170	2,410
591	Agricultural implements, n.o.s.	17, 165	223, 035	81,087	84, 412	12, 170
593	Agricultural implement parts, n.o.s.	739	14, 421	3,945	13, 593	743
595	Machinery and machines, n.o.s.	13, 846	332,355	76, 444	92,998	100, 188
597	Machinery parts	4,395	144,924	58,530	27,607	34, 351
601	Business and office machines, n.o.s.	53	307	129	247	16
603	Railway equipment moved on own wheels	2,444	62, 459	13,430	6,427	4,456
605	Railway equipment, s.u. not moved on own wheels	186 1,545	6,319 57,865	1,710	656 5, 893	21 596
609	Railway equipment parts	2, 966	160, 942	13, 671 65, 538	4,322	21,586 10,446
611	Vehicles, other than motor	3, 248	37,645	3, 182	16,320	41,612
613	Automobiles, passenger	33, 081	698, 435	178, 531	212, 046	193, 114
615	Automobiles, freight	15,770	259,772	20,692	47,509	8,764
617	Vehicles, motor, n.o.s.	1,687	25,385	12, 121	96, 144	18,160
619	Military vehicles, n.o.s.	219	6,728	678	934	1,185
621	Automobiles and autotrucks, k.d.	740	15,620	9,489	631	3,970
623	Vehicle parts, n.o.s.	21,215	500,329	171,230	695,318	656,751
625	Airplanes, aircraft, and parts	553	6, 020	166	272	1,613
627	Tires and tubes, rubber	5,379	89, 630	8,209	2, 287	36,680
629	Guns, small arms, and parts, n.o.s.	36	693	202	17	573
631	Ammunition and explosives	2,551	70,760	13, 951	4,508	6,500
633	Cement: natural and portland.	25, 027 1, 198	1,684,647 45,314	143, 945	14, 103	8,863
637	Cement, n.o.s. Brick, common	1, 276	61,843	38, 284 12, 058	16, 166 6, 976	9,052 5,124
639	Brick, n.o.s, and building tile	1,509	72,709	14,900	30, 338	21,729
	Refractories	2,363	108,461	105,063	177, 168	13, 899
	Artificial stone, n.o.s.	1,389	56, 167	10,049	2,771	6,343
645	Lime, n.o.s.	8,390	530,860	83, 291	8,661	39,044
	Plaster: stucco and wall.	1,731	55,977	11,986	7,779	4,229
	Sewer pipe and drain tile (not metal)	197	5,262	1,326	2,713	622
	Broken or ground brick, blocks, crockery, and glass	50	2,750	5 27	3,409	6,789
	Woodpulp	64,149	3,675,102	886,314	16,997	340, 965
	Scrap paper and rags	8,813	204,891	48,492	53,977	57,619
659	Newsprint paper	125,573	4,657,987	1,761,769	5,874	311,543
661	Wrapping paper.	4,647	167, 486	166, 527 26, 306	15, 003 5, 662	729,338 66,840
663	Paper bags	2,070	48, 326	8,093	3,622	7,483
665	Paper and paper articles, n.o.s.	12, 589	215,630	87, 574	11, 456	262,185
667	Printed matter, n.o.s.	253	5,998	1, 169	7,589	9,555
669	Paperboard, fibreboard, and pulpboard	19,762	648,418	26,733	56,558	177, 110
	Wailboard	8, 152	280, 250	35,645	12,959	37,960
	Building paper and prepared roofing materials	4, 263	143, 193	9,422	10, 759	134,682
	Insulating materials, n.o.s.	7,465	85, 324	13,463	10,819	26,068
677	Building woodwork and millwork	779 445	16, 986	6,550	2,861	28,782
	Building materials, n.o.s	2,306	8,570 29,609	12,741	2, 624 2, 207	2, 716 3, 295
	Asbestos articles, n.o.s.	451	22,082	401	2, 201	3, 293
	Electrical equipment and parts, n.o.s.	5, 337	111,060	28,965	13,303	30,771
	Furnaces, heaters, radiators, and parts	1,653	22, 165	3, 295	2,900	6,016
	Bathroom and lavatory fixtures and sinks	783	9,848	703	1,140	1, 145
691	Hardware, n.o.s.	755	23, 468	6,019	2,099	3,349
	Glass	1,806	57,408	12,209	26,646	3,530
	Glassware, n.o.s.	564	10, 153	12,521	26, 218	7,734
	Glass bottles, jars, and packing glasses, n.o.s.	2,660	60, 937	17,777	26,685	6,296
701	Chinaware, crockery and earthenware	591	8,935	1,072	444	674
103	Woodenware	430	11,092	513	5.571	16,790

See footnotes at end of table.

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

Total freight carried 1967 (excluding duplications) <sup>1</sup>	Total freight carried 1966 <sup>2</sup> (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to Canadian rail connections	Delivered to U.S. rail connections	
	L				No.
		tons			
504 001	547 700	407 005	051 161	44 000	500
564, 881 44, 480	547,792 44,577	497, 285 39, 831	251, 161 9, 055	41,099	587
319, 617	329,726	158,052	86,665	156,053	591
28, 757	29,825	18, 455	3,385	10, 862	593
525,541	535, 544	410, 549	67,771	123,616	595
206,882	209, 291	157, 369	57,685	50,401	597
570	2, 184	555	129	16	601
73,342	90, 278	55,277	16,927	14,549	603
7,349	13, 356	6,356	1, 873	830	605
85,344	117, 429	58, 195	12,451	28,330	607
175,710 95,577	207, 592 60, 089	162,494 40,275	56,831 5,111	21, 928 53, 337	609
1,103,595	745,875	665,805	158, 380	457,920	611
316,045	212, 323	182, 337	25, 104	129, 330	615
139,689	121, 435	88,726	42,901	20, 186	617
8,847	8,956	4,979	752	3,794	619
20, 221	28, 201	6,752	9,728	13, 230	621
1,852,398	2,093,671	916, 361	171,563	935, 717	623
7,905	3,648	403	457	7, 211	625
128,597	121,871	87, 166	8, 535	41,106	627
1,283	1,327	360	127	998	629
81,768	83,709	52, 448	15,280	27,995	631
1, 707, 613	2,051,917	1,697,777	132,314	21,678	633
70, <b>532</b> 73, 943	72, 202 87, 518	83, 420 69, 367	15,518	9,873	635
124,776	142, 995	98,979	9, 912 12, 229	6, 718 28, 468	637
299, 528	334, 637	257, 260	110, 361	36,965	641
65, 281	94, 335	57, 119	11,846	6,448	643
578,565	656, 997	479,772	83,827	98, 301	645
67, 985	87,519	64,344	11,366	4, 257	647
8, 597	9,986	7,435	1.865	622	649
12, 948	16,759	5,003	320	8,151	651
4,033,064	3,846,137	967, 150	829,302	3, 122, 920	653
316, 487	376, 806	213, 291	41,427	110, 256	655
4,975,404 859,374	5, 053, 177 1, 032, 238	1, 118, 795	1,728,913	3,889,468	657
239, 988	237, 265	119,805 157,032	109, 105 22, 492	796,990	659
59, 431	60, 130	51, 136	8, 826	86, 775 7, 565	661
489, 271	513, 435	215, 463	73, 824	287,565	665
23, 142	31, 702	12,782	1,642	9, 890	667
882, 086	871,119	695, 261	25, 222	188,346	669
331, 169	335, 181	270, 744	39, 363	56,700	671
288,634	158, 143	144,992	14,062	139,011	673
122, 211	116, 934	93,305	14,750	27,612	675
48,629	54, 362	19,005	6,601	29, 556	677
13,910	14, 729	18,405	4,460	3, 829	679
35, 111 25, 795	24, 513 7, 902	28,670	7,278	3,601	681
155, 134	179,601	1,341 114,202	756 28,748	24, 101	683
31,081	33, 167	24, 311	3, 771	41, 127 6, 300	685 687
12, 133	12,656	10,740	723	1,372	689
13, 916	27, 646	22,592	5, 455	6,885	691
87,584	93, 492	80,880	11,105	7,808	693
11, 105	49,554	35,704	12,889	8,032	695
143,918	112, 132	83,048	22,060	6,583	697
10,053	13,844	9, 485	736	902	701
33,453	28, 989	14, 183	896	18,886	703

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1967 - Concluded

		Originated or loaded in Canada	Originated or loaded in Canada	Received from	Receiv U.S.	ed from rail
No.	Commodities	(including imports at lake or ocean ports)	(including Imports at lake or ocean ports)	other roads in Canada	Destined to Canadian points	Destined to U.S. points
		carloads		tons		
	Group V - Manufactures and miscellaneous - Concluded					
705	Household utensils, n.o.s.	258	3,804	771	1,032	2,889
707	Refrigerators, freezing apparatus, and parts	4,615	45,388	6,910	5,831	20,288
709	Laundry equipment	2,646	29,085	3,671	6,377	9,695
711	Stoves, ranges and parts	1,462	15,308	2,692	824	4,758
713	Floor covering	1,691	47,508	8.424	4,525	5,590
715	Furniture, n.o.s.	4,798	43,896	11,386	8,376	49,622
717	Furniture parts	257	4,204	604	395	1,542
719	Tools and parts, n.o.s.	61	1,297	282	246	494
721	Abrasives, other than crude	115	4,367	5,963	7,486	9,596
723	Bagging: burlap, cotton, gunny, and jute, n.o.s.	738	20,290	1,182	483	1,456
725	Bags: burlap, cotton, gunny, and jute, n.o.s.	145	3,529	154	1,141	465
727	Cotton cloth and cotton fabrics, n.o.s,	753	13,452	546	3,718	3,535
729	Cotton factory products	765	9,173	372	657	7,725
731	Synthetic fibre and yarns (rayon and nylon)	433	10,445	398	558	391
733	Cloth and fabrics, n.o.s.	377	8,093	302	571	1,891
735	Rope, cordage, and binder twine, n.o.s.	902	27,756	5,392	2,797	1,835
737	Boots, shoes, and findings, n.o.s.	120	1,689	31 20	155	4,279
739	Luggage and handbags, n.o.s.	15	176	20		393
741	Athletic, gymnasium, playground, and sporting equipment, n.o.s.	40	478	37	140	717
743	Games and toys	43	429	265	371	6,806
745	Liquors, alcoholic, n.o.s.	4,333	142,072	22,796	4,937	10,034
747	Wine	512	11,326	5,433	740	20,200
749	Liquors, malt	20,881	603,362	88,055	4,512	119,198
751	Beverages, n.o.s	1,161	30, 931	8,626	129	3,563
753	Ice	131	4,371	1,927	388	34
755	Syrup and molasses, refined	1,324	53,919	3,124	2,289	34,740
757	Molasses, residual	717	39,143	3,820	2,752	35,737
759	Sugar	11,086	547,228	6,028	7,379	74,768
761	Candy and confectionery	2.713	63,427	10,280 317,319	1,059 155,665	21,915 374,052
763	Food products, n.o.s. in cans and packages, not frozen	34,584 1,682	1,001,374 50,482	6,599	16,601	29,886
765 767	Food products, n.o.s, frozen	760	23,683	4.985	9,483	53,300
769	Starch Soap and cleaning and washing compounds	6,098	178,403	20,786	7,238	26,752
771	Matches	166	2,940	139	30	359
773	Feed, animal and poultry, n.o.s.	21,001	697,607	109,351	45,998	566,845
775	Manufactured tobacco, n.o.s.	69	1,404	37	48	55
777	Cigarettes	1,197	25,509	5,155	188	423
779	Containers, metal	13,563	145,842	14,838	6,222	7,594
781	Containers, wooden	742	9,280	2,600	25,402	825
783	Containers, fibreboard and paperboard, k.d.,	2,139	27,759	8,058	2,302	14,989
785	Containers, n.o.s.	3,161	46,861	14,794	11,624	14,192
787	Containers, returned empty	21,098	270.400	32,078	16,988	24,014
789	Scrap iron and scrap steel	21,951	1,154,880	210,639	421,652	46,484
791	Iron and steel borings, turnings, etc.	327	16,038	16,164	25,527	21,027
793	Furnace slag	3,822	183,630	14.981	34,535	52
795	Waste materials for remelting, n.o.s.	6,026	303,059	65,119	17,887	28,209
797	Waste material, n.o.s.	2,774	133,288	28,319	23,179	15,084
799	Manufactures and miscellaneous, n.o.s.	245,822	4,381,011	230,600	188,443	616,214
(940)	Totals	1,445,821	53,729,116	10,300,284	4,234,115	8,034,524
(960)	Grand totals, carload traffic	3,547,190	185,704,898	37,332,860	t0,965,589	13,123,156
	Group VII - All 1.c.l, freight					Test
970	All 1.c.l. freight	* 4	620,561	31,622	41,911	18.929
(980)	Grand totals	3,547,190	186, 325, 459	37, 364, 482	11,007,500	13, 142, 085

<sup>1</sup> Receipts from other roads in Canada (Column 3),

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1967 - Concluded

Total freight carried 1977 (exclusing duplications)*	Total freight carried 1966 <sup>2</sup> (excluding duplications)	Terminated or unloaded in canada (including exports at lake or ocean ports)	Delivered to Canadian rail connections	Delivered to U.S. rail connections	
		tons			+
7 705	6,613	4,794	476	2 00=	ı
7,725	77,485	49,243	7,733	3,225 21,457	ı
45,157	50,576	34,730	3,919	10, 184	
20,890	20,996	15,940	2,386	5,252	
57,623	68,320	50,717	7,481	7,848	
101,894	117,917	46,498	11,868	54,923	
6,141	6,117	4,427	548	1,770	ı
2,037	2,860	1,539	198	582	1
21,449	22,763	8,198	7,067	12,150	
22,229	28,349 6,186	15,582 3,227	1,011	6,822	
5, 135 20, 705	25,976	17,194	481	1,862 3,581	
17,555	19,064	9,610	198	8,118	
11,394	30,908	10,681	232	879	
10,555	11,153	8,303	360	2,192	
32,388	43,218	23,247	3,534	11,003	
6,123	9,696	1,808	49	4,300	1
569	362	176	20	393	
1,335	1,314	281	61	1,030	i
7,806	10,539	918	224	6,728	İ
157.045	156,969	99,447	16,818	63,570	
22,266	37,615	13,348	3,982	20,367	
727,072	672,735	590,409	105,051	119,665	
14,623	28,859	33,452	6,182	3,616	
4,793	2,150	4,998	1,688	34	
90,948	97,551	50,710	2,859	40,501	
77,632	65,466 622,825	35,666 551,076	3,901	41,881 75,949	
629,375 86,401	85,395	63,491	8,383 10,165	23,023	
1,531,091	1,551,814	1,144,408	295,837	408,155	
96,969	85,724	66,639	5,588	31,337	
86,466	100,363	32,803	5,208	53,441	
212,393	220,853	184,631	20,660	27,889	
3,329	3,422	2,970	140	359	
1,310,450	1,340,487	596,765	118,659	704,376	
1,507	2,713	1,401	42	101	
26,120	29,928 157,780	25,964	4,760	556	
159,658 35,507	35,755	151,434 34,378	14,249	8,787 1,488	
45,050	48,281	27,844	8,270	16,993	
72,677	81,885	54,467	13,744	19,227	
311,402	253,555	236,499	35,140	71,860	
1,623,016	1,969,130	1,411,036	198,303	224,317	
62,592	44,904	37,529	15,620	25,606	
218,217	273.514	215,005	8,581	9,609	-
349,155	377,647	267,067	68,244	78,971	
171,551	192,595	125,178	31,127	43,564	
5,185,668	5,671,885	4,488,994	235,336	691,808	
65, 997, 755	65, 906, 866	44,409,089	9,979,756	21,909,285	1
209,793,643	213,651,800	173,024,371	37, 538, 651	36,563,873	
584,401	953.983	662,605	25,144	25,225	
210,475,044	214,617,783	173,686,976	37,563,795	36,589,098	

<sup>&</sup>lt;sup>2</sup> Revised to include Cartier Railway data.

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapedian and Ohio
	Products of agriculture						
	1. Wheat			100			
1 2 3	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	122,401 7,053,981 177,619	141, 277 8, 381, 441 239, 469	- 630	32, 287 482	1,009 64,210 91
4 5	Received from U.S. rail: Destined to Canadian points		12,447 42,657	34 773	_	7,879	63,242
6 7 8 9	Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	44	7, 286, 704 7, 202, 764 37, 656 46, 284	8,621,717 8,589,172 31,513 1,026	630 630 —	40, 648 5, 421 27, 348 7, 879	127, 543 49, 348 14, 953 63, 242
9	Derivered to 0.5, 141 connections		10, 201				
	3. Com			- 18 V			
10 11 12	Loaded in Canada (including waterborne imports)	ton	2, 051 111, 462 75, 282	1,278 68,582 60,103	= = =	1, 156 64, 720 168	1, 228 68, 617 59
13 14	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points		22, 850 162, 955	12, 184 90, 376	_	8,715 40,718	3, 002 99, 610
15 16	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.4	372, 549 190, 417	231, 245 135, 417	_	114,321 1,936	171,288 5,087
17 18	Delivered to Canadian rail connections Delivered to U.S. rail connections	8.4	12, 165 169, 967	2, 161 93, 667	=	70.535 41,850	65, 857 1 00, 344
	5. Sorghum grains						
19 20 21	Loaded in Canada (including waterborne imports)	ton	199 16, 383	_ _ 3,445		apen.	
22	Received from U.S. rail:  Destined to Canadian points	7 d	224	-	_	de	
23	Destined to U.S. points	44	16, 663 16, 607	3,445 3,445	_	-	3
25 26 27	Unloaded in Canada (including waterborne exports)	14	56	-	_	=	=
	7. Oats				15		
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	12, 185 572, 130 43, 394	8,707 430,816 32,178	959	54 6,171	2, <b>50</b> 1
31 32	Destined to Canadian points  Destined to U.S. points	4.7	148 18, 701	11, 161	=	600 1,686	5,727
33 34	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	**	634, 373 582, 634 18, 986 32, 753	474, 155 435, 473 14, 314 24, 364	959 959 — —	8,511 612 7,899	8,228 26 8,202
	9. Barley		00.010	04 500			
37 38 39	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	22, 213 1, 186, 650 208, 129	24,769 1,379,327 235,719	690	1 61 1,250	390 66
40	Destined to Canadian points  Destined to U.S. points	7.6	282 4, 095 1, 399, 156	939	690	137 533 1, 981	4,784
42 43 44 45	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	46	1,346,111 48,080 4,965	1,604,689 9,171 2,123	690	198	5, 240 208 248 4, 784
	10. Rye						
46 47 48	Loaded in Canada (including waterborne imports)	ton	2,239 121,777 1,593	2,836 159,003 2,278	-	=	=
49	Received from U.S. rail;  Destined to Canadian points		210 2, 994	526		_	1
50 51 52	Destined to U.S. points	9.0	126, 574 123, 497	161, 807 159, 590		_	
53 54	Delivered to Canadian rail connections	4.1	3, 027	1,658 560	_		

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967

	1 2 4 7 17	Class II				Grand	
Norlhern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
4,698 272,339 45,336	_ 345	I, 178 66, 230 100	-	365 25, 278 63, 314	Ξ	271, 472 15, 895, 766 527, 386	1 2 3
317, 675 241 317, 293	345 345 -	66, 330 26, 895 39, 435	-	789 1, 422 90, 803 63, 792 25, 579 1, 432		13, 270 115, 973 15, 938, 608 493, 777 119, 863	5 6 7 8 9
				34 2,075 3,647 58,447 12,310 76,479 46,649 17,769 12,061		5,747 315,456 139,259 105,198 405,969 379,506 168,487 417,889	10 11 12 13 14 15 16 17 18
				17 1, 154 - 5, 326 - 6, 480 3, 371 3, 109		216 17, 537 3, 445 5, 550 56 23, 423 3, 109 56	19 20 21 22 23 24 25 26 27
997 52, 919 1, 069 - 53, 988 57 53, 796	1,797  1,797 1,797 1,797	329 15, 224 - - 15, 224 3, 344 11, 880		33 1,327 23,141 135 519 25,122 16,170 6,509 2,443		22,332 1,074,971 108,709 883 37,794 1,040,434 106,123 75,661	28 29 30 31 32 33 34 35 36
7, 245 405, 783 16, 128 ————————————————————————————————————	765 - 765 765 765	1, 843 99, 445 		3 127 53,975 1,083 60 55,245 53,968 1,152 125		56,082 3,071,783 516,722 1,502 10,411 3,040,031 546,694 13,780	37 38 39 40 41 42 43 44 45
3, 668 		256   256 256 		1 67 100 50 		5, 152 284,771 3, 971 260 3, 520 283, 493 5, 489 3, 587	46 47 48 49 50 51 52 53

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cia	ss 1		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Aigoma Central	Canada Southern	Chesapealte and Ohio
	Products of agriculture - Continued						
	11. Rice						
1 2 3	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	264 12, 676 632	313 14,617 601	-		_
4	Received from U.S. rail:  Destined to Canadian points	44	25, 101	19, 093	_	95	222 63
5	Destined to U.S. points	**	1, 415 39, 824 38, 289	34, 376 34, 285	=	95	285 222
7 8	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	44	70	25 65	_	95	63
9	Delivered to U.S. rail connections		1, 103	O.		30	0.5
	13. Grain, n.o.s.			1511			
10	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	carload	432 19,695	209 10, 823	_	6 230	_
12	Received from other roads in Canada	44	161	602	-	_	T.
13	Destined to Canadian points Destined to U.S. points	**	1,800 1,679	1,195 186	=	342 1,904	75
15 16	Total freight handled (including duplications)		23, 335 19, 208	12, 806 12, 429	_	2,476	75
17	Delivered to U.S. rail connections		738 3, 389	190 186	_	572 1,904	75
	15. Flour, wheat						
19 20	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)		10, 488 392, 091	13, 320 505, 969	_	4 128	41:1 14,745
21	Received from other roads in Canada  Received from U.S. raii:		67, 217	65, 807	420	6, 457	105
22	Destined to Canadian points  Destined to U.S. points		5,277 48,664	564 37, 045	_	7,460 58,766	77, 049
24 25	Total freight handled (including duplications)	6 d	513, 249 450, 963	609, 385 479, 486	420 369	72, 811 196	91,881
26	Delivered to Canadian rail connections Delivered to U.S. rail connections	**	7,532 54,754	83, 812 46, 084	51	7,589 65,026	14,720 77,072
-			0 2, 10 2				
	17. Meal, corn						
28 29	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	2,739	37			-
30	Received from U.S. rail:		1,678	700	_	-	-
31 32	Destined to Canadian points  Deslined to U.S. points	44	11,177 2,578	10, 159	_	69	2,755
33	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	84	18, 172 15, 489	11, 298 10, 899	_	69 69	2, 755
35 36	Delivered to U.S. rail connections		2,618	402	=	7	2,755
	19. Flour, edible, n.o.s.						
37	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	carload	3,528 116,497	347 12,663	_	5 253	_
39	Received from other roads in Canada Received from U.S. rail:		2, 042	2, 094	eromen.	137	14
40	Destined to Canadian points Destined to U.S. points	11	5, 988 12, 128	2, 332 9, 164		1,568 60	9, 075
42	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	**	136, 655 117, 079	26. 253 16, 160	_	2,018 125	9, 075
44	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.0	3, 276 16, 300	690 9, 402	_	1,726 167	9,075
	21. Cereal food preparations, n.o.s.			16.			
46	Loaded in Canada (including waterborne imports)		3,491	2,070	-	519	_
47	Loaded in Canada (including waterborne imports)		55, 804 5, 780	35, 428 5, 251	_	7, 494 1, 196	295
49	Received from U.S. rail:  Destined to Canadian points		888	239	-	1, 256	7 22
50	Destined to U.S. points Total freight handled (including duplications)	44	93, 185 155, 657	1, 473 42, 391 34, 297	-	38, 085 48, 031 113	7,078 7,393 205
52	Unloaded in Canada (including waterborne exports)	**	57, 183 3, 475 94, 999	6, 215 1, 881	_	8, 680 39, 238	7, 978

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II			C)	Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total ali railways	No.
		1 49 - - - 49 49 -		- 456 1,744 256 2,456 611 1,589 256		578 27, 342 1, 689 46, 160 1, 894 73, 456 1, 684 1, 944	1 2 3 4 5 6 7 8 9
1 50 34  84 84 		3 86 63 — 149 149 —		112 7, 291 1, 158 653 9, 102 8, 328 447 327	1 26 6, 790 — 6, 816 6, 790 26	38, 201 8, 808 3, 990 3, 844 46, 988 1, 973	10 11 12 13 14 15 16 17 18
	- 77 - 77 77 -	89 89 89 89	13 233 — — — 233 202 31	1, 415 58, 998 25, 075 545 6, 575 91, 193 20, 597 63, 470 7, 126	1,553  1,553 1,553 	972, 164 166, 800	19 20 21 22 23 24 25 26 27
				4,644 21 4,665 2,174 2,470		26, 049 5, 756 28, 631 2, 535	28 29 30 31 32 33 34 35 36
3,531 — 3,531 3,138 393 —	1 30 5,713 — 5,743 5,542 201	- 62 62 62 62 -		36 1,348 1,149 1,113 350 3,960 1,124 2,400 436		130,791 14,728 11,001 30,777 143,230 8,686	37 38 39 40 41 42 43 44 45
164 	553 - 553 144 409	116 - 116 116 116		3 50 11, 961 67 776 12, 854 4, 655 7, 398 801		98, 776 25, 316 2, 450 140, 597 96, 967	46 47 48 49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Clas	ss 1		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapenta and Ohio
	Products of agriculture - Continued						
	23. Mill products, n.o.s.				111		
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	12, 121 405, 636 63, 103	11, 588 387, 131 54, 961	_ 407	_ 4, 670	171 4,668 120
4	Received from U.S. rail: Destined to Canadian points		63, 438	17, 928	-	12,638	101 51, 103
5	Destined to U.S. points	44	166, 515 698, 692	106, 101 566, 121	407	12. 342 29, 650	55, 992
8 9	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	44	438, 720 20, 882 239, 090	293, 680 101, 872 170, 561	377 30 -	1, 310 11, 938 16, 402	145 4, 094 51, 753
	25. Hay						
10	Loaded in Canada (including waterborne imports)	carload	2, 376 33, 238	149 2, 462	3 34	-	
12	Received from other roads in Canada  Received from U.S. rail:		136	2, 402	14	60	
13 14	Destined to Canadian points  Destined to U.S. points		1,317	135	-38 5 -	907	1, 114
15	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	8.6	34, 691 30, 174	2, 597 1, 917	48	967	1, 114
17	Delivered to Canadian rail connections  Delivered to U.S. rail connections	4.6	2, 987 1, 530	144 537	48	967	1, 114
	27. Straw						
19 20 21	Loaded in Canada (including waterborne imports)	ton	12 142	32 370 24		-	
22	Received from U.S. rail:  Destined to Canadian points		86	13			
23	Destined to U.S. points  Total freight handled (including duplications)	44	80	30 437	-	72 72	8
25	Unloaded in Canada (including waterborne exports)	6.4	211	375 32	-	-	
26 27	Delivered to U.S. rail connections	44	97	30	-	72	_
	29. Tobacco, unmanufactured		4	1			
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	1, 033 18, 870 5, 377	616 12, 048 5, 304	=	1, 749 —	473 7, 615
31	Received from U.S. rail:  Destined to Canadian points		528	41	- 1	78	-
32	Destined to U.S. points	4.4	24, 775	30 17, 423		1,827	7, 615
34	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	44	24, 143	17, 374 30	_	1, 827	7, 209
36	Delivered to U.S. rail connections		632	19			406
	31. Tobacco siftings, sweepings and waste	1 4					
37 38	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)		1 25	3 36	_	_	209 3, 329
39	Received from other roads in Canada	**	885	412	-	6-60	-
40	Destined to Canadian points Destined to U.S. points	44	120	17	_	_	_
42	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	1, 030 1, 030	465 466			3, 329
44	Delivered to U.S. rail connections	44	_	=	=	_	2, 899 430
	33. Cotton in bales						
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	89 2, 538 488	232 5, 528 3 <b>6</b> 5	_	_ _ _ 23	3
49	Received from U.S. rail; Destined to Canadian points	44	45, 276	37, 357	_	2, 035	-
50	Destined to U.S. points	44	2, 343 50, 645	16, 401 59, 651	_	2.058	383 383
52	Unloaded in Canada (including waterborne exports)	4.6	47, 815 381 2, 449	40, 410 2, 605 16, 635	11111	1,628 23	383

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Claura	Grand			
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total aIl railways	No.
1, 763	- 592	1. 105 3. 285	-	1, 443 48, 632 51, 542	= = = = = = = = = = = = = = = = = = = =	25, 367 847, 172 180, 443	1 2 3
	_	_	A	5, 686	_	99, 791 342, 322	4 5
1,763 1,411 352	592 592	4, 390 4, 246 144		6, 261 112, 121 47, 200 40, 162		787, 681 179, 474	6 7 8
-		111		24, 759		502, 565	9
		6 78	1 5	13 283	_	2, 548 36, 100	11
		13		168	4, 759	5, 150	12
_		91 91	5 5	517 204	4. 759 4. 759	3, 473	14
_	_	-		30 283	-	37. I50 3, 209 4, 431	17
	2 29 77	_	31		Ang.	48 572	20
	77	- Charles		ente		101	
	106 106	-	31			182 723	24 25
-	_			_	= = =	32 199	26 27
_	-	_	- 1	7 162		2, 210 40, 444 10, 883	28 29 30
		_		202 718	_	10, 883 1, 365	
_			_	1.082		30 42, 189	33
	= =			158 252		9, 224 1, 309	35
			441.00				
		1			-	213 3.390 1,297	37 38
= = = = = = = = = = = = = = = = = = = =		-	1.11111				39
=	= =	=			Other Color	137	41
	=	name oftens	=	_	_	1,496 2,899 430	43 44 45
_	abed abed			_		321 8,066 3,278	46 47 48
	-		_	2. 402			
3				2. 583 2. 423 160		84, 849 19, 127  91, 055	0.1
	_	_	=	160	=	91, 055 4, 774 19, 490	53

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Clas	ss [		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeane and Ohio
	Products of agriculture - Continued						
	35. Cotton linters, noils and regins		1100				
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	849 20,105 1,020	237 6.434 1,846	-	993	-
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	44	10,743 5,030	2,309	_	1, 178 558	1.048
6	Total freight handled (including duplications)	44	36,898 27,060	11,367 6,251	_	2,729	1,048
9	Delivered to Canadian rail connections  Delivered to U.S. rail connections		9,601	1,600 3,516	_	1,178 1,551	1,048
	37. Cottonseed						
10 11 12	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	781 781	88 -		_	60
13 14	Destined to Canadian points Destined to U.S. points	- 44		_	_	_	_
15 16	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)		781 781	88 78	_	_	60
17 18	Delivered to U.S. rail connections		-	10	-	-	60
	39. Cottonseed oil cake and meal						
19 20	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	= = =	_	_	=	
21	Received from other roads in Canada Received from U.S. rail; Destined to Canadian points		50	168			.20
23	Destined to U.S. points  Total freight handled (including duplications)	- 41	26 76	55 285	_	149 149	20
25 26	Unloaded in Canada (including waterborne exports)	4.4	50	230			20
27	Delivered to U.S. rail connections		26	55		149	_
	41. Cottonseed hulls and bran						
28 29	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	3 111	_	_	= =	man timbr
30	Received from other roads in Canada		-	-			\$miles
31 32 33	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	4.6	25 	50	_	25 25	_
34 35	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections	4.6	85	-	_	_	_
36	Delivered to U.S. rail connections	4.6	51	50		25	-
	43. Soybeans						
37 38	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	230 12,621	249 14,928	_	852 50,035	769 46,633
39 40	Received from other roads in Canada Received from U.S. rail: Destined to Canadian points		39, 251 1, 351	34,374	t-th		_
41	Destined to U.S. points	11	1.349 54.572	49,329	=	50,035	176 46,809
43 44	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	4.6	53,054 169	49,331	=	50,035	17, 158 29, 475
45	Delivered to U.S. rall connections		1,349				176
40	45. Soybean oil cake and meal	carload	1,609	1,687	- 1929		
46 47 48	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	73,221	77,536 4,354	above panti	_	=
49 50	Destined to Canadian points Destined to U.S. points	44	29.581 25,277	40, 112 34, 126	=	2,591 287	1,112 14,628
51 52	Total freight handled (including duplications)	14	128,954 101,630	156, 128 118, 533	_	2,878 1,324	15,740 1,112
53 54	Delivered to Canadian rail connections	1	2,047 25,277	2,295 35,299	_	1,267 287	14,638

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	Grand total				Class II	Mosthorn Ontorio			
No.	total all railways	Class III and IV	All other	Quebec North Shore and Labrador	Pacific Great Eastern	Ontario Northland	Northern Alberta		
1 2 3	1,103 26,759 6,091		17 220 2,232			_	-		
					-	-	-		
5	15,898 7,438		1,668 24		_	-	-		
6 7 8	34,605	Great HELD	4, 144 1, 294 2, 247 603	1 2		=	_		
9	5,262 16,319		603	_			=		
10	23 929			-		_	LES BILL		
12	323	_			_		_		
13	= = =			=		-	IN LUNE NO.		
4 =	859		-	-	_	_	31 - 4-1		
17 18	70					_			
10	-					_			
				1					
19						_	-		
20 21	62			=	Arman .	=			
22	541		303			AAAM			
23	230		303		_	_			
26	541 62		241 62	_	_	_			
27	230		***	_	eno.	affa.			
28	3			11300					
29	111		31	= 1	-	=	- A C		
	25								
32	75	_	_	-		=	_		
34 35	85		31		_	_	district.		
36	126	_	31			_			
		Mary and a second							
37 38 39	2,100 124,217 73,625	I I	_	=======================================	_	_	_		
		LATER	_		_	-	_		
40	1,378 1,525		_		-		_		
41 42 43 44	119,543		minto mana	= = =		_	-		
44	119,543 79,679 1,525	_			_				
			NOTE !						
46 47	3,296			AAMs.			AAA		
48	3,296 150,757 8,951	=	3,722	quons AAMIL	=	Combi			
49	100,872 75,379		27,476	10 70 70 - 1					
50 51 52	249 620		32,259	=					
53	248,630 10,776 76,552	7 -	27,476 1,061 32,259 26,031 5,167 1,061		_	E .			

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Clas	ss I		Class II	
No.	Commodity	13	Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeabe and Ohio
	Products of agriculture - Continued						
	47. Vegetable and nut oll cake and meal, n.o.s.						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	65 1,969 3,129	1,092 48,145 206	= =	_ 	
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points		113 3,569	214 1,160	_	73	505
6	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	8,780 4,444	49.725 43,661	_	98	505
8 9	Delivered to Canadian rail connections	4.6	708 3,628	4,904 1,160	-	98	505
	49. Apples, fresh, not frozen						7
10 11 12	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	1,573 29,490 4,588	2,747 54,188 617	_	20	124
13 14	Destined to Canadian points Destined to U.S. points	8.4	5.785 19	1,612		7, 534	57
15	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	39,882 35,460	56.417 34.322	_	7, 554	181
17 18	Delivered to Canadian rail connections	14	1,407 3,015	6, 071 16, 020	_	7,554	124 57
	51. Bananas, fresh						
19 20	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	1,567	18	_	19	
21	Received from other roads in Canada		3, 844 5, 423	6, 297 3, 422		934	836
22	Destined to Canadian points  Destined to U.S. points  Destined to U.S. points		163	9,737	_	5, 400 6, 353	2, 154 2, 980
24 25 26 27	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	44	10, 611 223 163	9. 210 528	Ξ	58 876 5, 419	2, 154
	53. Berries, fresh not frozen						
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	31 781 109	5	= =		=
31	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points		_	384	_	- 68	52
32 33 34	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.4	890 361	389 389	=	68	52
35 36	Delivered to Canadian rail connections  Delivered to U.S. rail connections	4.6	529	=	FF	68	52
	55. Cantaloupes and melons, n.o.s.						
37 38	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	7004	220	-	=	
39	Received from other roads in Canada Received from U.S. rail: Destined to Canadian points		264 11,598	5, 998	WAY C.		
41 42	Destined to U.S. points  Total freight handled (including duplications)	44	185 12,047	6, 368		32,502 32,502	90 90
43	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	44	11,862	6,035 184	Ξ.	-	-
45	Delivered to U.S. rail connections		185	150		32, 502	90
	57. Grapes, fresh			0.1			
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	68 976 406	21 363 73	Ē		
49	Destined to Canadian points  Destined to U.S. points	44	64, 287 176	22, 540 326	=	866 10, 498	15
51 52	Total freight handled (including duplications)	61	65, 845 64, 992	23,302 22,792	= = =	11, 364 670	1.5
53 54	Delivered to Canadian rail connections		677 176	182 326	_	196 10, 498	15

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	Grand	Class			Class II		
No	total all railways	Class III and IV	All other	Quebec North Shore and Labrador	Pacific Great Eastern	Ontario Northland	Northern Alberta
24 2 92 3 27 4 07 5	1,160 50,224 4,592 327 5,407  49,311 5,638 5,601		3 110 1,232 - 100 1,442 1,206 26 210				
29   13	4,485 87,054 6,377 7,729 7,610  70,838 7,808 30,120		3, 200 470 332 4, 002 322 206 3, 474		4 52 120 — 172 172 —	- 302 - 302 302 -	260 260 260 260
22   20 40   21 86   22 17   23 24 09   23 03   26	119 1, 622 11, 540 26, 486 7, 717  26, 509 13, 103 7, 754		15, 88I 		535 - 535 535 535	362 - 362 362 362 -	
86   29 09   30 54   31 20   33 50   34 70   35	31 786 109 454 120 750 70 0	- - - - - -	70 70 70 70				
41 40 27 4 41 12 41 14 44	484 19,541 32,927 19,112 914 32,927		1,945 1,945 1,215 730		111111111111111111111111111111111111111		and
73 41 67 49 05 50	89 1,339 1,173 89,167 11,105  90,321 1,355 11,105		350 1,474 90 1,914 1,523 301 90			 344  344 344	111111111111111111111111111111111111111

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Clas	ss 1		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Products of agriculture - Continued						
	59. Lemons, limes, and citrus fruits, n.o.s.			111111			
1 2 3	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	9 253 59	=	_		
4	Received from U.S. rail; Destined to Canadian points	**	14, 472	12,813		_	_
5	Destined to U.S. points	4.6	14, 803	12,813	_	1,519	207 207
7 8 9	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	14	14,707 77 19	12,789 22 -	_	1, 519	207
	61. Oranges and grapefruit						
10 11 12	Loaded In Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	912 19, 049 6, 857	381 8,223 1,180	22	_ 	
13	Destined to Canadian points	11	102,802	70,346 582	_	121 17,031	590 150
15	Destined to U.S. points. Total freight handled (including duplications)	41	128, 973 124, 299	80, 331 78, 402	22	17, 172	740 590
16 17 18	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	41	4,389 285	1,367 562	22	121 17,031	150
	63. Peaches, fresh, not frozen						
19 20 21	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	52 726 87	149 2,343 161	_		115
22	Received from U.S. rail: Destined to Canadian points		1,518	613	-	_ 20	-
23 24 25	Destined to U.S. points Total freight handled (including duplications)	**	2,331	3,117 2,737		20	135
26 27	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	44	31	380	_		135
	65. Pears, fresh not frozen			4			
28 29 30	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	4, 185 -	5, 164 412		= =	=
31 32	Destined to Canadian points  Destined to U.S. points	4.6	3,619 23	1,309	-	3,328	_
33 34	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.0	7,827 7,055	6, 905 5, 742	=	3,328	_
35 36	Delivered to Canadian rail connections  Delivered to U.S. rail connections	4.0	531 241	117	_	3,328	=
	67. Watermelons						
37 38	Loaded in Canada (including waterborne imports)		34	5 73			_
39	Received from other roads in Canada	**	446	527	-	27	_
40	Destined to Canadian points	**	482	7,820	_	_	-
42	Total freight handled (including duplications)	7.4	962 962	8,420 8,244	_	27	
44 45	Delivered to U.S. rail connections	**		176	=	27	_
	69. Fruits, fresh, n.o.s., not frozen		000	202			
46 47 48	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	8,245 100	302 5,020 90	Ξ	=	-
49 50	Destined to Canadian points Destined to U.S. points	44	7,734 120	3, 402 35	= =	10, 172	50
51 52	Total freight handled (including duplications)	44	16, 199 15, 270	8,547 7,619		i0, 172	50
53 54	Delivered to Canadian rail connections Delivered to U.S. rail connections	64	299 630	423 506	=	10, 172	55

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			61	Grand			
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
	adCh-		=			9 253	1 2 3
	= = = = = = = = = = = = = = = = = = = =	-		722 11 733 522 200		59 28,007 1,756 28,018 299 1,756	3 4 5 6 7 8 9
- 80 - 80 80	1, 245 1, 245 1, 225 20	2 52 85 - 137 137		1 16 474 24, 202 24, 692 15, 384 9, 295		1, 296 27, 340 9, 963 198, 061 18, 028 220, 137	10 11 12 13 14 15 16
- - - - - -	-			13 1 26		15, 214 18, 041	
31 21				90 		2, 221 20 5, 073 627 20	22 23 24 25 26 27
15 15 15 15 15 15 -	1			7 139 — 32 12 183 13 19 151	I   I   I   I   I   I   I   I   I   I	508 9, 488 427 4, 960 3, 383 12, 825 667 4, 768	28 29 30 31 32 33 34 35 36
		83 - 83 83 - -		2, 307 2, 307 1, 376 931	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 1,083 10,609 - 10,665 1,107 27	37 38 39 40 41 42 43 44 45
2 11 46 - 57 46 -		2 25 - - 25 25 25		749 699 1,480 631 150 699		915 13, 301 268 11, 885 11, 076 23, 591 872 12, 057	49 50

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	11.5		Class I		Class II		
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeano and Ohio
	Products of agriculture – Continued						
	71. Fruits, dried, dehydrated and evaporated, n.o.s.						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	61 2,034 286	24 684 1, 227	=		=
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	44	4. 267	5. 158 370	-	183 1, 954	75 1,891
6 7	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	7, 531 5, 894	7, 439 7, 067	_	2, 137 152	1, 966
8	Delivered to Canadian rail connections Delivered to U.S. rail connections	6.6	576 1, 061	370	_	31 1, 954	1, 891
	73. Fruits and berries, fresh, frozen						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	1, 482 443	24 663 198			=
13 14	Destined to Canadian points Destined to U.S. points	6.6	2, 903	1, 894 705		134 2, 134	2,824
15	Total freight handled (including duplications)	**	5, 642 4, 257	3, 460 2, 701	_	2, 268	2, 824
17	Delivered to U.S. rail connections		1, 098	48 710		134 2, 134	2, 824
	75. Coffee						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail;	ton	6, 268 213	323 9, 320 3, 009		_	
22 23	Destined to Canadian points Destined to U.S. points	4.0	2. 135 5. 199	1, 960	_	183 13, 983	9,071
24 25	Total freight handled (including duplications)	44	13.815 7.692	14, 289 14, 285	_	14, 166	9, 671
26 27	Delivered to Canadian rail connections Delivered to U.S. rail connections	1	790 5, 333	_	_	183 13, 983	9,071
	77. Cabbage						
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail;	lon	21 230 1. 156	969		86 -	59 776 —
31 32	Destined to Canadian points	84	18, 515 96	3,986 261	_	472	126
33 34	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	19, 997 19, 826	5, 216 4, 954	=	558	902 126
35 36	Delivered to Canadian rail connections		75 96	261	_	86 472	776
	79. Celery				7,0,0		
37	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada		17	2 000	= =	_	
39	Received from Other roads in Canada  Received from U.S. rail:  Destined to Canadian points	14	321 17, 960	2, 929			292
41	Destined to U.S. points	11	116	396 20, 244	_	15, 627 15, 627	16 308
43	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	66 64	18, 226	19, 820 32	= =	440	292
45	Delivered to U.S. rail connections	4.0	116	396		15, 627	16
46	81. Lettuce  Loaded in Canada (including waterborne imports)			1			
47 48	Loaded in Canada (including waterborne imports)	ton	944	24 596	_	_	_
49 50	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	**	61, 839 158	20, 932	-	51	353 104
51	Total freight handled (including duplications)	4.6	62, 941 62, 573	23, 225 21, 491	-	49, 565 49, 616	104 136 332
53 54	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	210 158	59 1, 673	_	51 49, 565	100 104

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II			Grand		
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
				4		89	1
30	1700 MH2	_	_	139	= = = =	2,857 1,543	2 3
		_	_	2, 105 161	_	11, 788 5, 320	4 5
30 30 —	=	en-		2, 405 1, 386 858		14, 604 1, 465	6 7 8
				161		5, 437	9
-	-	=	_	12 507		81 2, 652	10
		Acres (Service)	-	87	-	728	12
_	_	_		805 1, 572 2, 971 790	-	5, 736 8, 049	13 14 15
= = =		-		790 441 1, 740		7. 748 910 8. 506	16 17 18
_	-	-		4 161		569 15, 749	19 20 21
-				161 224	-	3, 446	
-	_	= =		3, 246 7, 292 10, 923		7,524 35,545	22 23 24
	=	=		501 3, 079 7, 343	me .	22, 478 4, 052 35, 730	25 26 27
_	_	_	_	_	-	87	28 29
_	_	-			_	1, 092 2, 125	30
=	_	too .	_	2, 690 2, 690		829	31 32 33
=	_	=		1, 176 1, 514	-	26, 082   2, 451   829	34
						0.40	
_	1 22	= =		_		2	37 38 39
	_	-	-	165			
	22 22	= =	E-4 3E	4, 809 4, 974 1, 414 3, 560	-	39, 980 16, 155	40 41 42
	22	-	=	1, 414 3, 560		39, 774 3, 664 16, 155	43 44 45
						20, 100	
=	1 25	- 38		17	AMERICA STATE OF THE STATE OF T	66	46 47 48
		_	_	7 314	_	90, 488	49
	25 25	38		7, 315 7, 386 5, 847 1, 484	_	51, 555 90, 306 1, 824 51, 555	50 51 52 53 54
1	_	= =	_	1, 484	=	1, 824 51, 555	53

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Class I		Class II		
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesaphase and Ohio
	Products of agriculture - Continued 83, Onions, dry						
t 2 3	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	665 13,687 3,572	104 1,948 1,518	_	24 440 —	164 2,858
4	Received from U.S. rail: Destined to Canadian points		17,758	4,464	_	13,022	292
5 6 7	Destined to U.S. points. Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.4	35,630 34,786	446 8,376 7,636		13,462	3, 150
8 9	Delivered to Canadian rail connections  Delivered to U.S. rail connections	**	231 613	297 446	=	440 13,022	2,858 292
	85. Potatoes, other than sweet						
10 11 12	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	14,023 384,885 13,261	5,245 147,117 10,809	983	5 106 8,960	147 2,938 3,172
13 14	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	64	25,823 11,608	10,111 101,738		73 45,572	181 431
15 16	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	435,577 393,230	269,775 123,580	983 983	54,711 2,103	6,722 3,328
17 18	Delivered to U.S. rail connections		18,948 23,399	27,000 119,198	=	179 52,429	2,938 456
	87. Tomatoes						
19 20 21	Loaded in Canada (including waterborne imports)	ton	68 912 527	18 237 4,794		1 21 22	1.38
22	Received from U.S. rail:  Destined to Canadian points Destined to U.S. points		27,003	17,850 63	=	3,332	34
24 25	Total freight handled (including duplications)	11	28,462 28,073	22,944 22,856	-	3,416	162
26 27	Delivered to U.S. rail connections		369	63	_	3,354	138 24
	89. Vegetables, fresh, n.o.s., not frozen						
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	1,072 28,967 2,699	200 5,049 5,777		85 —	53 895 —
31	Destined to Canadian points Destined to U.S. points	1.6	38,378 5,848	23,298 587	_	362 30,049	210 71
33 34 35 36	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	44	75,892 64,099 811 10,982	34,711 33,182 612 923		30,496 65 382 30,049	1, 176 210 895 71
50	2017/01/01/01/01/01/01/01/01/01/01/01/01/01/						
	91. Beans and peas, dried						
37	Loaded in Canada (including waterborne imports)	ton	408 15,607	343 13,688	_	10	3,533
39	Received from other roads in Canada	44	4,334 6,699	2,353 1,768		18 737	431
41	Destined to U.S. points	4+	14,286 40,926	529 18,338	_	12,480 13,235	39,481 43,445
43 44 45	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections		24,603 1,916 14,407	15,926 1,737 681	=	77 660 12,498	3,502 39,756
	93. Vegetables, dried, dehydrated and evaporated, n.o.s.						
46 47 48	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	100 3,731 92	11 293 125		=	= =
49	Received from U.S. rail: Destined to Canadian points	e4 11	1,096	486	_	57 1,869	20
50 51 52	Destined to U.S. points	44	2, 131 7, 050 4, 640	187 1,091 905	_	1,869	30
53 54	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	279 2,131	187	=	35 1,869	20

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	Grand				Class II		
N	total all railways	Class III and IV	All	Quebec North Shore and Labrador	Pacific Great Eastern	Ontario Northland	Northern Alberta
958 ,953 ,229	95 18,95 5,22		1 20 139				-
	25,61 14,37		3,390	_			=
,425	44,42	-	3,549 2,003 1,546	_		=======================================	=
373	14,37		-				end .
, 153	19,51 537, 15		1 20 17,012	9 78	84 1,971	1 15	1 23 829
.431	59,01 55,43 159,77				407	3,582	829
139	542.13	=	19,243 422 36,697 13,601	78 78	2,378 840 1,538	3.597 3,567 30	852 829 23
,024	60,02 209,21		13,60 I 9,368 13,728		1,538	30	23
95 ,308 ,343	1,30				_		
	5,34	_	9,385		_		
036	55,03	end date	9,385 4,107	=	_	_	
,869	5,86 3,46		5,278	= = =	_	=	
,006	1,32 35,00		=	2 10	***		_
	9,21		722 11,222	_		_	20
,470 ,638 ,598 ,551	73,47 36,63 103,59 8,55	-	11,222 83 12,027 6,012 5,851	10	and	_	20 20
,551 ,189	8,55 42,18	-	5,851 164		=		
868 ,850 ,825	86 32,85 7.82		1				1 22
,685	9,68	-	1, 120	-		_	
,080 4	67,08 41,66		304	_	unida.	_	
,136 4	41,66 8,13 67,64	-	871 299 304	_	-		22
111 4 ,024 4	11		_				
227 4	4,02	_	10	_	-	-	
.237	1,65 4,23	_	20 30 60	=	= =		=
,567 344 237	5,56 34 4,23	=	30	_	_		=

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Clas	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapease and Ohio
	Products of agriculture - Continued						
	95 Vegetables, fresh, frozen			1 7 7 7			
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	145 3, 132 123	26 873 310	-	- 61	355 —
4 5	Destined to Canadian points  Destined to U.S. points	44	1,043 1,48I	897 683		130 10, 867	66 2,639
6	Total freight handled (including duplications)	14	5,779 4,121	2, 763 2, 009	_	11, 058	3, 060 66
9	Delivered to Canadian rail connections Delivered to U.S. rail connections		1, 481	133 622	_	130 10, 928	2,994
	97. Peanuts						
10 11 12	Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	1,115 75	39 1,415 540	=	===	
13	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points		9, 466	19, 806	_	315 148	35
14 15 16	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.6	10,727 10,496	21,761 21,718	_	463	35
17	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.6	160 71	41		315 148	35
	101. Sugar beets	norload	1 700	6 601			1, 275
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	1, 706 68, 670	6, 681 333, 554	_	_	60, 835
22	Received from U.S. rail:  Destined to Canadian points	4.6	60	Ahma	_	-	
23 24	Destined to U.S. points	**	68, 730 68, 730	333, 554 333, 554	=	-	60, 335 60, 835
25 26 27	Delivered to Canadian rail connections  Delivered to U.S. rail connections	**		-		_	_
0.0	103. Malt, n.o.s.	carload	3,555	2, 372			
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	165, 071 8, 623	108, 026	697	2, 275	_
31	Received from U.S. rail: Destined to Canadian points	**	302	100		90	05 425
32	Destined to U.S. points	44	16, 669 190, 665 156, 272	192 108, 761 89, 087	697 697	4, 074 6, 439 2, 220	95, 425 95, 425
34 35 36	Delivered to U.S. rail connections	74	3, 796 30, 597	11,888 7,787	_	90 4, 129	95, 425
	105. Flaxseed			5 004			Y 30
37 38 39	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	3, 818 204, 064 11, 147	5, 934 329, 575 16, 121	= =	1, 628	=
40	Received from U.S. rail:  Destined to Canadian points	4.5		_	_	_	
41	Destined to U.S. points	4.6	2, 329 217, 540 215, 101	25 345, 721 344, 089		1,628	=
43 44 45	Delivered to U.S. rail connections  Delivered to U.S. rail connections	4.6	55 2, 384	1, 320		1, 269	=
	107. Seeds, п.о.s.			0.000			FILE
46 47 48	Loaded in Canada (including waterborne imports)  Loaded In Canada (including waterborne imports)  Received from other roads in Canada	ton	5, 629 284, 974 65, 590	3, 138 155, 950 81, 014		6, 683	=
49	Received from U.S. rail: Destined to Canadian points	**	2,107	2, 239	-	178	131
50 51	Total freight handled (including duplications)	**	2, 095 354, 766 336, 879	924 240, 127 210, 854	=	2,349 9,210 44	398 131
52 53 54	Unloaded in Canada (Including waterborne exports)	**	8, 304 9, 583	22, <b>0</b> 10 7, 266	=	134 9, 032	777

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
						A CONTRACTOR	
_ _ 35				9 344 139	-	187 4, 704 668	1 2 3
	_	-		1, 029		3, 165 15, 670	4 5
35 35			despite and the second	1,512 960		7, 191	6 7 8 9
_	= 1	=		412 140	=	852 16, 165	8 9
=		*80c*		_	_	90 2,530 785	10 11 12
-	_		_	170 2,532			12
_		=	-	2, 702 2, 166	34 3	254	14 15
=			_	536		1, 011 295	16 17 18
	_	_				9, 662 463, 059	19 20
	_	1-1					21
- 3	_			=		60	22 23 24 25 26
	_		=	_		463, 119	25 26 27
		_				-	41
			-	1		5, 928	28 29
-	302	=	=	2,781	=	15, 221	30
=		-	_	1,184 1,942		1,576 118,302	31 32 33
=	302 302	_	-	1, 184 1, 942 5, 927 1, 550 565	_	250, 128 16, 339	34
				3,812	-	141, 750	36
479 25,810 2,455	=	2 78		70 1, 232	_	10, 235 559, 597 32, 583	37 38 39
28, 265	_	78 78	= =	1,302	ema retur	2,354	40 41 42 43
28, 265	=	-		1, 232	=	30, 872	44 45
2, 440 123, 766 7, 842	126 34	21 570 25	-	1 20 6, 898	-	11, 233 565, 406 168, 086	46 47 48
-	_	_	_		_= _	4, 775 6, 229	49 50
131,608	160	595 111	-	130 84 7,132 211 6,314	= =	549, 240 168, 157 27, 265	51 52 53 54
130, 785	126	484	_	607	1	27, 265	54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ssI		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapes and Ohio
	Products of agriculture - Concluded						
	199. Products of agriculture, n.o.s.						
1 2 3	Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	614 18,617 3,084	488 14,806 8,011	- - 82	1 34 189	_ _ _
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	11	15, 316 1, 553	6, 942 3, 534	_	8, 645 3, 707	132 6, 607
6	Total freight handled (including duplications)	- 44	38, 570 35, 301	33, 293 27, 367	82 67	12,575 1,889	6, 739 132
9	Delivered to Canadian rail connections Delivered to U.S. rail connections	14	955 2,314	1,640 4,292	15	6, 787 3, 899	6,607
	(900). Total, products of agriculture			-			
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	233,808 11,499,911 831,041	239,868 12,752,031 900,575	34 4,904	3, 211 157, 802 41, 535	6, 203 285, 335 3, 908
13 14	Destined to Canadian points Destined to U.S. points	44	708,093 663,614	412, 955 424, 402		51, 767 463, 415	7, 859 500, 896
15	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	13, 702, 659 12, 672, 116 205, 149	14, 489, 963 13, 579, 010 339, 489	4, 938 4, 772 166	714, 519 18, 580 196, 025	797, 998 140, 820 150, 907
17	Delivered to Canadian rail connections Delivered to U.S. rail connections		825, 394	571, 464	-	499, 914	506, 271
	Animals and products 201. Horses, mules, ponies and asses						
19 20 21	Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	227 2,467 495	345 3,884 198		=	2
22	Received from U.S. rail; Destined to Canadian points	**	10	19	-	-	31
23 24 25	Destined to U.S. points	66	2, 972 2, 660	4, 101 3, 796		_	3
26 27	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	299	306	=	===	2
	203. Cattle and calves, single-deck						
28 29 30	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	10,700 139,581 14,588	9,172 111,987 3,889	=	=	=
31 32	Destined to Canadian points Destined to U.S. points		2, 048 138		= =	4, 170	_
33 34 35	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	44	156, 355 150, 514 4, 802	115, 876 104, 140 11, 480	=	4, 182 — 12	
36	Delivered to U.S. rail connections	44	1,039	268	-	4, 170	-
	205. Calves, double-deck						
37 38	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)		104 1,693	86 1, 214	_	_	_
39	Received from other roads in Canada	**	538	21	_	-	-
40 41 42	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)		2, 274	1, 235	=	=	
43	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	11	2, 253 21	1,074 149	_	= =	_
45	Delivered to U.S. rail connections	**	_	_	_	_	_
	207. Sheep and goats, single-deck						
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	63 547 124	64 642 38	-	=	-
49 50	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points		52	-	_	31	
51 52	Total freight handled (including duplications)	44	723 665	680 564	-	31	- 2
53 54	Delivered to Canadian rail connections		38 20	117	=	31	-

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No
25	= =	119	152	36 665 7,834	235	1, 155 34, 509 19, 344	3
25 25 25	_	119 119	152 152	4, 372 388 13, 259 3, 482	235	35, 407 15, 789 68, 534	5 6 7 8
	_			9, 249 528	235	18, 881 17, 640	8
15, 934 884, 391 79, 683	10 247 16,090	3,525 185,221 5,140	34 509	3,738 152,504 285,868	10 261 13, 102	506, 344 25, 918, 246 2, 181, 846	10 11 12
964, 074	_	= =	509	232, 024 42, 880 713, 276	13, 363	1,412,698 2,095,207	13
7, 442 956, 643	16, 337 15, 551 786	190, 361 71, 035 119, 326	478	372, 845 255, 097 85, 334	13, 102 261	26, 895, 751 2, 223, 880 2, 488, 377	16 17 18
5 52	2 22	18 189 20		-	1000	598 6,624	19 20 21
	_	_		10	209	932 29	
32 32 20	22 22 2	209 115 94 —		10 10 -	219 209 10	6, 822 751 13	23 25 26 27
17 134	4 48 79	96 1, 159			1	19, 989 252, 909	28 28 30
11		_	_	1,209	-	19,776 2,060 4,308	30
145 61 84 -	127 23 104	1, 159 858 301	admi	1, 209 1, 197 12		256, 793 16, 795 5, 477	3.
	= = =	21 267			=	211 3, 174 559	33
		267	=			559 43	35 40 41
Admin		267 257 10				3,584 180	4:
		Alter				198	3.6
	1714	atrial	=			128 1, 196 176	
	21 14 7	-			=	31	50 5 5 5 5 5
2	7	_			=	1, 243 162 51	5:

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

National   Pacific   Central   South	Chesape also and Ohio   Ches
Loaded in Canada (including waterborne imports)	156
Loaded in Canada (including waterborne imports)	156
2   Loaded in Canada (including waterborne imports)	156
Destined to Canadian points	156
Total freight handled (including duplications)	156
Loaded in Canada (including waterborne imports)	
11   Loaded in Canada (including waterborne imports)	
13   Destined to Canadian points   "   66   29   -	= =
15 Total freight handled (including duplications)	54
213. Swine, double-deck   29	54 — 54 —
Loaded in Canada (including waterborne imports)   Carload   150   251   -	
Loaded in Canada (including waterborne imports)   ton   1,713   3,025	
Destrined to Canadian points	E
1	59
Loaded in Canada (including waterborne imports)   carload   7,773   8,590   -	10, 001
29   Loaded in Canada (including waterborne imports)   ton   112,867   131,800   -	
Destined to Canadian points	
10   10   125   737   1   666   35   10   125   737   1   666   35   10   125   737   1   666   10   125   737   1   666   10   125   737   1   666   10   125   737   1   666   10   10   125   737   1   666   10   10   10   125   737   1   666   10   10   10   10   10   10	164 – 02, 179 5, 969
37 Loaded in Canada (including waterborne imports)	02, 457 44 146 02, 267 6, 012 43 - 5, 969
37 Loaded in Canada (including waterborne imports)	
38 Loaded in Canada (including waterborne imports) ton 20,572 2,727 - 39 Received from other roads in Canada 27 37 - 37	- - - 18
Received from U.S. rail;	38 - 4, 092 2, 672
42 Total freight handled (including duplications)	4, 092 4, 130 2, 690 18
Delivered to Canadian rail connections   1   500   -	38 4,092 2,672
219. Packing house products, edlble, π.o.s.	
46 Loaded in Canada (including waterborne imports) carload 4,073 443 - 47 Loaded in Canada (including waterborne imports) ton 62,683 9,591 - 48 Received from other roads in Canada "401 89 -	- - 31 -
Received from U.S. rail:	22 2,559 517
Total freight handled (including duplications)	2,612 517

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northfand	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	Nq.
		4					
Ξ		6 48	= =	- 10	=	255 2,619 489	I 2 3
-	=	-	-	_	5	156	4 5
	= = = =	48 48		10	I I	2, 892 216	5 6 7 8 9
= = = = = = = = = = = = = = = = = = = =		anny Ameri		10		216 156	8 9
37 510		14 145		= =		2, 664 26, 919 7, 398	10 11 12
	_			21			
510		145	_	21	=	94 90	13 14 15
290	-	145		21		26, 747 7, 444	16 17
_						90	18
	7920 600	3 31	emak ushar	- 9		404 4,769 858	19 20 21
	_			_		59	
7	= = =	31		9	_	40,001	22 23 24 25 26 27
		31 26 5		9		4,831 852 40,001	25 26
			-			40,001	24
-	-		_	5 132	_	16,368 244,799 13,337	28 29 30
-	8,428	27	_	948			
	8 428	_ 		6,575 514 8,169 6,548 311	=	10, 800 256, 132	31 32
-	8,428 6,473 1,955	27 27		6,548 311	Shaff muzik	250, 628 13, 608	33 34 35
				1,310		<b>26</b> 0, 833	36
_		=				747 23, 299 420	37 38
-	-	8 - 1		365	Acres		39
	=		=======================================	64 257	-	2, 893 15, 582	40
_		_	=	686 382 47		23,927 585	41 42 43 44
			- Stary	257		17,683	44 45
1000 1000	_		1 8	2 49		4,519 72,331 1,449	46 47 48
*****		565	-	363	T. T.		
		565	- 8	430 368	_	6,625 5,784	49 50 51
		565	8	368 1,210 604 221 385	_	77,597 1,803 6,791	52 53 54
.~	-	=		385	-	6,791	54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

No.				Clas	ss I		Class II	
Loaded in Chanda (including waterbores imports)	No,	Commodity						
Landed in Canada (including waterborne imports)		Animals and products - Continued						
2   Loaded in Canada (including waterborne imports)		221. Margarine, n.o.s.						
S Destined to U.S. points		Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton			Ē		= =
1	5 6 7 8	Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	68 68 68	9,605 9,493 76	6, 296 6, 299	-	167	17
Loaded in Canada (including waterborne imports)	9	Derivered to 0.5. fair connections		30			101	
11   Loaded in Canada (including waterborne imports)		223. Poultry, live						
Destined to Canadian points	11	Loaded in Canada (including waterborne imports)	ton	= =	Ξ	=	=	= =
15 Total freight handled (including wuterborne expots)		Destined to U.S. points	8.6	_	=	_	_	_
Delivered to U.S. rail connections		Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	16			- tor	=	_
19		Delivered to Canadian rail connections		_	=		- Mary	_
20   Loaded in Canada (including waterborne imports)		225. Poultry, dressed and frozen						
22   Destined to Canadian points	20	Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	11,793	1, 320	_ 	Ē	
23		Destined to Canadian points		_	-	_	A TC4	
Loaded in Canada (including waterborne imports)   Carload   128   882	24 25 26	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	4 4 4 4	12,852 11,960 151	2, 244 924 473	21	4,764	682
Loaded in Canada (including waterborne imports)   ton   128   882   -   -		227. Eggs						
Destined to U.S. points	29	Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton		882		Ξ	=
2004		Destined to Canadian points	14		_	_	204	_
Loaded in Canada (including waterborne imports)   Carload   326   71   -   1   -   38   Loaded in Canada (including waterborne imports)   ton   6,727   2,150   -   82   -     39   Received from other roads in Canada   "   158   65   -     -	33 34 35	Total freight handled (including duplications)	2 d		72	= = =	204	
Loaded in Canada (including waterborne imports)   Carload   326   71   -   1   -   38   Loaded in Canada (including waterborne imports)   ton   6,727   2,150   -   82   -     39   Received from other roads in Canada   "   158   65   -     -		229 Butter						
Received from U.S. rail;   Destined to Canadian points   1,572   108   - 9,295   301	38	Loaded in Canada (including waterborne imports)	ton	6,727	2, 150	_	82	-
Destined to U.S. points   1,572   108   - 9,377   301		Received from U.S. rail:			_	_	-	_
44   Unloaded in Canada (including waterborne exports)	41	Destined to U.S. points	44	8, 746	2, 323			301
Loaded in Canada (including waterborne imports)   Carload   187   137	43	Delivered to Canadian rail connections	8.6	297	1,815	=	9,377	301
114   18   -   -   -   -   -   -   -   -   -					100			
Destined to Canadian points   114   18   -   5, 464   7, 449	47	Loaded in Canada (including waterborne imports)	ton	6,084	4,500	Ξ	72	-
11,058   5,008   - 5,536   7.149   5   5   5   5   5   5   5   5   5		Destined to Canadian points				_		7, 249
54 Delivered to U.S. rail connections	51 52 53	Total freight handled (including duplications)	6 4 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11,058 5,838 369	5,008 4,516 314	_	5, 536 - 5, 536	7, 349

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	Grand				Class II		
No	Grand total all railways	Class III and IV	All other	Quebec North Shore and Labrador	Pacific Great Eastern	Ontario Northland	Northern Alberta
	THE ISS						
3 2	641 15,943 95	-	_ _ 95	6 78	_	= = =	_
- 4		_	_	_			Miles .
. 6	736 15,930	======	516 611 60	78 78			
6 9	111 736	_	35 516	=	-		
- 10						_	_
12	_	-		-	-		-
- 114		_	3	=			_
16	= =		=	= = = = = = = = = = = = = = = = = = = =	建性品	_	
18				-			
5 19 3 20 9 21	725 13,113 509		=		=		
		-	-			92	-
3 22 6 23	353 7, 366	=	353 333 686 353			- 92	
3 22 6 23 · 24 0 25 4 26 6 27	13,350 624		-	_	= =	92 92	_
5 27	7,366		333				_
0 28	60		E ILOVANIA				_
0 28 0 29 5 30	1,010 825	= = = = = = = = = = = = = = = = = = = =	_		_	39	
4   32	76 204	_	76		_		= =
. 33 9 34 2 35	1,009 902 204		76 30 46			39 39	_
4 36	204		-		** - T		-
8 37 9 38	398 8,959 2,070			=	_		_
			1,847		-	-	-
1 41	289 11, 431	-	155 2,002		=	_	
1 41 . 42 2 43 7 44	8,812 2,137 11,799	-	155 2,002 1,822 25 155		_	_	
9 45	11, 799		155		dep		
5 46 3 47 4 48	325 10, 593 1,024		764	-	100	1 9	_
2 10	010		81	_	2-1-1		
51 52	19, 491 10, 599 1, 192 19, 528	_	1,516 2,361 145	=	100 100	9	34 1 3
2 53	1, 192 19, 528		2,361 145 500 1,716	=	_	9	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

-	TABLE 2. Ranway Fleight Haine			ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapiake and Ohio
	Animals and products - Continued						
	233. Dairy products, n.o.s.						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	64 982 —	7 279 97	= =	_ 	Ξ
4	Destined to Canadian points		16 391	854	_		45
5	Destined to U.S. points Total freight handled (including duplications)	**	1, 383	1, 230	- 1	42	45
8 9	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections		236 391	1, 043	-	42	45
	235. Wool and mohair in grease						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	73 1,026 24	2, 186 285		-	Ξ
13	Destined to Canadian points Destined to U.S. points		5, 353	1, 698	_	191	902
15 16	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.4	6, 477	4, 253 1, 953	= =	277	902
17	Delivered to Canadian rail connections Delivered to U.S. rail connections	**	108 5, 571	2, 234	_	191 86	902
	237. Wool and mohair, n.o.s.						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	207 2, 869 48	227 2, 981 146	=	_	-
22	Received from U.S. rail:  Destined to Canadian points	**	120	249		79 1, 628	-
23	Destined to U.S. points Total freight handled (including duplications)	**	3,633	3, 850	-	1, 707	57
25 26 27	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	4.4	2, 843 93 697	3, 264 27 561	_	79 1, 628	
	239. Hides, skins, and pelts, n.o.s.						
28 29	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)		475 17, 620	215 8, 593	-		miner man
30	Received from other roads in Canada		346	1,060	-	393	-
31	Destined to Canadian points Destined to U.S. points		18, 437 17, 068	6, 043 37, 403		2, 147	5, 132
33	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	53, 471 33, 664	53, 099 12, 911	_	2, 540	5, 207
35 36	Delivered to Canadian rail connections	18	135 19, 672	549 39, 641	-	2, 147 393	5, 132
	241. Leather, n.o.s.						
37 38	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)	ton	13 565	_	=	51	=
39 40	Received from other roads in Canada Received from U.S. rail: Destined to Canadian points		798	-		31	
41	Destined to U.S. points  Total freight handled (including duplications)	4.4	670 2, 033	1, 153 1, 153	= =	114 165	1, 169 1, 169
42	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections	4.6	940	1, 100	-	-	-
44 45	Delivered to U.S. rail connections		1,093	1, 153	-	165	1, 169
	243. Sea food, n.o.s.						
46 47 48	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	923 23,670 1,126	211 6, 289 2, 599	-	688	= = =
49	Received from U.S. rail:  Destined to Canadian points		1,047	396		1,878	142
50	Destined to U.S. points Total freight handled (including duplications)	64	1, 971 27, 814	9, 434		2, 566	142
52 53 54	Unloaded in Canada (including waterborne exports)		16, 742 3, 966 7, 106	6, 871 1, 140 1, 423	-	2, 566	142
01	The state of the s		1, 100	11.250		a) 500	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Company	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	Ali other	Class III and IV	Grand total all railways	No.
_	58	des des		1 55 46		74 1. 374 171	1 2 3
-	58	-	Ē	43		53 1, 304	4 5
-	58	=	-	12 43 89		943 349 1,610	7 8
-to-to-to-to-to-to-to-to-to-to-to-to-to-	_	-		- - 198		219 3, 212	11
_		400		_		507 349	12
_	_			52 250		8,091	14
=	_	_		176 74	enter error	2, 751 542 8, 867	16 17 18
-		- 3		57	-	438 5, 907	19 20
			_	94		291	21
=	= = = =	3 3		48 199		2,746	22 23 24 25 26
-	=	-	=	94 105	=======================================	6. 110 293 2, 991	25 26 27
abov		2 79	_	25 1, 098 1, 098		717 27, 390	28 29 30
				1,098	-		
=	1 = 1 = 10	79 25 54	=	2.465		26, 744 59, 830	31 32 33
=		54	-	1, 140 1, 325	=	46, 600	34 35 36
-		= =			_	13 565	37 38
	_			_			38 39
		=	=	=	_	3, 106	40 41 42
_		-	-	_		940	43 44 45
14 341 40	30	30	_	66 2,770		33, 100 4	16
-	_	_	_	3, 056	32		18
81	30	30 30		6, 206 267	32 32	1 220 5	60
1.98	30		=	2, 474 3, 465	-	23. 982   5 7. 798   5 14, 702   5	3

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Clas	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Animals and products - Concluded						
	245. Fish and sea animal oil						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	237 7,240 1,602	306 9,286 112	_	_ 	
4	Received from U.S. rail:  Destined to Canadian points	41	404 353	287		112 202	192
5	Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)		9,599 9,176	9,685 7,136		332	192
8 9	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.4	423	1, 969 580	_	112 220	192
	299. Animals and products, n.o.s.						
10 11 12	Loaded in Canada (including waterborne imports) Received from U.S. raii:	ton	1,275 38,580 1,032	873 25,583 1,066	= =	3 58 1,891	
13 14	Destined to Canadian points Destined to U.S. points	**	4,017 5,478	1,748 4,675	=	2,011	266 2,096
15 16	Total freight handled (including duplications)	44	49, 107 32, 422	33,072 24,726	_	23,743	2,362 235
17 18	Delivered to Canadian rail connections Delivered to U.S. rail connections		243 16,442	1,740 6,599	=	2,069 21,674	2,096
	(910). Total, animals and products						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	30,425 487,058 27,932	22,618 345,968 14,237	1,788	140 3,286	31
22 23	Destined to Canadian points Destined to U.S. points	4.6	38,013 86,151	11,072 59,587	_	4,889	27, 036
24 25	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.6	639, 154 506, 940	430,864 329,983	1,788	305,102 157	27,467 296
26 27	Delivered to U.S. rail connections  Delivered to U.S. rail connections		21, 143 111,071	32,029 68,852	101	4,816 300,129	27,085
	Products of mines 301, Anthracite coal, n.o.s.						
28 29 30	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	293 16,769 24,099	4,595 301,180 85,486	_	_	149
31	Received from U.S. rail: Destined to Canadian points	**	177, 152	2, 121		75.580	1,784 20,441
32	Destined to U.S. points	4.4	7,439 225,459 194,520	388,787 365,916	=	32,253 107,833 32,140	22,374 1,933
34 35 36	Delivered to Canadian rail connections  Delivered to U.S. rail connections	44	23,442	10,473 12,394	=	43,440 32,253	20,441
	303. Anthracite coal to breakers and washerles						
37	Loaded in Canada (including waterborne imports)		_	_	_	-	_
38	Loaded in Canada (including waterborne imports) Received from other roads in Canada		_	_	=	_	_
40 41	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	4.6	_	-			_
42	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.0	_	_	_	=	_
44	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	=	=		=	_
	305. Bituminous coal		- 15	TYLE!			
46 47 48	Loaded in Canada (including waterborne imports) Luaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	36,468 2,408,426 1,347,435	40,287 2,589,062 281,243	23,679 168	_ 513	2,084 125,889
49 50	Destined to U.S. points  Destined to U.S. points	4.4	187,496 108,632	23,074	_	15,735 10,319	1,398 702,613
51 52	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	4,051,989	2,898,320 2,613,688	23,847 2,377	26,567 8,496	829,899 30,449
53 54	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.6	231,747	265,814 18,827	21,470	7,439 10,632	96,838 702,611

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
	_			7 216	ATTACK OF THE PROPERTY OF THE	550 16,742	1 2 3
400	-			3,866		5,598 516	
153		_		4,082		1,034 16,376 5,939 1,728	4 5 6 7 8 9
		_		3,705 313		1,728	9
	-	_		39 1,429 2,375		2,190 65,650 6,392	11
	28			178		8,220	12 I3
	28 28			156 4,138 1,760 2,100		32, 188 59, 171 6, 183	14 15 16 17
=		_	_	278		47,089	18
73	10 144	I61 1,948	7 86	149 5,806	1 10	53,448 842,197	19 20 21
1.027 81	8,710	1,948 715		16,374	241	73,395 62,448 473,841	
1.74.5 133 735	8,854 6,669 2,185	2,663 2,199 464	86 78 8	8,133 4,231 34,544 13,254 10,969 10,321	251 241 10	861.637	24
_	a, 800	-		10,321	_	72,566 517,458	26 27
		=				4,888 317,949	28 29
	9,433	338		48,857 65,375 11,589	_	322,012 71,722	30
	9,433 9,433	338 338		125,821 31,146	_	635.426 161,389	31 32 33 34 35
		_		84.034 10,641		83,226	36
=	5-mm -0-400	-	_	=			37 38 39
_	670			52	_	52	40
3		=======================================		52 52		52	41 42 43 44
-				-	Ξ.	-	45
21 1,065		_	-	60,050 3,302,759	All Living	139,378 8,450,880 1,689,778	46 47
17,011	29,814	1,103		11,345 102,944 1,003	1,146	330,647	
10,076 11,451 12,625	29,814 28,682 1,132	I, 103 1, 103		3,418,051 2,223,479 1,193,676	1,059 2,205 1,146	8,629,620 1,820,741 849,519	49 50 51 52 53
8,025	- 1, 102			896	1,059	849,519	54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Clas	ss 1		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeak® and Ohio
	Products of mines - Continued						
	307. Coke						
1 2 3	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	carload ton	6,435 382,037 25,724	8,703 372,499 53,231	2,526 110,746	2 64 12, 130	15 877 —
4	Received from U.S. rall:  Destined to Canadian points	2.5	220, 295 54, 533	64, 105 1, 066	_	242, 674 23, 168	4, 174 2, 390
5 6 7 8 9	Destined to U.S. points	e e e e e e	682,589 596,675 23,409 62,505	490, 901 374, 882 40, 097 75, 924	110,746 98,675 12,071	278, 036 44, 961 204, 906 28, 169	7,441 3,179 1,027 3,235
	309. Iron ore			-4411			
10	Loaded in Canada (including waterborne imports)	carload	70,068	25, 402	35,855		-
11	Loaded in Canada (including waterborne imports)  Received from Other roads in Canada  Received from U.S. rail:	ton	4,734,134 1,219,796	2,061,302 8,160	2,190,725 944	370,775	=
13	Destined to Canadian points Destined to U.S. points	44	15,361	4,585	_	1,000 660	1,440
15 16	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	5,970,400 4,756,649	2,074,047 1,644,255	2, 191, 669 2, 186, 116	372,435	1,440
17	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	7,659 1,206,092	393, 064 36, 729	1,789 3,764	1,000 371,435	1,440
	311. Aluminum ore and concentrates						
19 20 21	Loaded in Canada (including waterborne imports)	carload ton	4,591 319,981 155,879	3, 156	= =	188 201	
22	Received from U.S. rail: Destined to Canadian points	16	29,672	5,613		120, 285	613
23 24	Destined to U.S. points Total freight handled (including duplications)	**	460 505, 992	1,148 9,917	_	1,892 122,566 120,427	957 593
25 26 27	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	2.0	270, 655 223, 912 11, 425	8,770 1,148	Ξ	207 1, 932	20 <b>344</b>
	313. Copper ore and concentrates						
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	carload ton	13,444 913,617 24,627	3,915 303,455 33,851	6, 444 15, 497	=	=
31 32	Destined to Canadian points  Destined to U.S. points	11	803	514	_	581	-
33 34	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	939,047 931,637	337,820 242,466	21,941	581	
35 36	Delivered to Canadian rail connections	44	7,410	95,353	21,941	581	_
	314. Copper-nickel (nickel) ore and concentrates			55			
37 38 39	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	carload	21,750 1,515,426 27,956	45, 166 3, 391, 458	= =		=
40	Received from U.S. rail; Destined to Canadian points	44	301	53	=	-	
41	Destined to U.S. points  Total freight handled (including duplications)		1,543,683 1,543,658	3,391,511 3,340,587			_
43 44 45	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	14	25	50,926	=	=	_
	315. Lead ore and concentrates						
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	carload ton	6,071 388,817 1,495	3, 406 257, 731 89, 599			- - -
49	Received from U.S. rail; Destined to Canadian points	**	41	-		455	-
50 51	Destined to U.S. points	**	390, 353	347,330		455	
52 53	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	**	210, 071 170, 785 9, 497	306, 354 15, 139 25, 837		455	
54	Delivered to U.S. rail connections		9,497	40,801			

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	ME THE	Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	totai all railways	No.
	4,735 4,735 4,735 4,735	- 47 - 47 47 47 -		3,919 257,775 190,782 51,421 9,648 509,626 439,279 60,699 9,648		21,600 1,123,998 286,649 582,669 90,805 1,562,433 342,209 179,481	1 2 3 4 5 6 7 8 9
	14,976 1,185,299 — — 1,185,299 1,185,299		177, 874 16, 653, 033 5, 893, 102 ————————————————————————————————————	114, 508 15, 175, 585 6, 279, 485 191 21, 445, 261 15, 179, 109 6, 266, 152		438,683 41,990,078 13,772,262 21,137 3,209 40,419,162 13,748,065 1,619,460	10 11 12 13 14 15 16 17 18
	2, 531 2, 531 2, 531 2, 531			28,710 2,441,833 220,940 1,536 2,664,309 2,535,614 128,695		33,305 2,762,002 382,707 157,719 3,844 2,938,590 352,834 14,849	19 20 21 22 23 24 25 26 27
2,846 - 2,846 2,846	3, 265 315, 073 94, 699 - 409, 772 352, 934 56, 838			530 13,300 12,078 ————————————————————————————————————		21, 236 1,551, 889 183, 598 1,317 581 1,536, 630 184, 459 16, 295	28 29 30 31 32 33 34 35 36
	10, 456 10, 456 10, 456	2 60 - - - 60 60 60		61 61 61 -61		66,918 4,906,944 38,412 415 - 4,884,305 61,443 25	37 38 39 40 41 42 43 44 45
83, 428 — — 85, 428 83, 128	295 24, 228 ———————————————————————————————————			349 15,005 58,197 73,202 43,599 29,603		10, 121 685, 781 232, 719 496 	46 47 48 49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeak and Ohio
	Products of mines - Continued						
	317. Zinc ore and concentrates						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	26.068 1,783,477 192,985	6,256 465,454 925,113	= =	1 46 68, 889	=======================================
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points		3,075	168		_	599
6 7 8 9	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	10	1,979,537 1,208,396 541,443 229,698	1,390.735 1,051,482 119,562 219,693		68, 935 — 68, 935	599 — — 599
	319. Ores and concentrates, n.o.s.			FU.5			
10 11 12	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	5.013 318,876 219,171	611 38,048 6,667	10,720	7 354 2,260	- 31
13 14	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	4.6	24,537 1,525	7,435 50	_	51, 846 12, 303	50 79, 105
15 16	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	66	564, 109 190, 356	52, 200 47, 496	10,720	66, 763 33, 723	79, 186 50
17 18	Delivered to Canadian rail connections Delivered to U.S. rail connections		13,363 360,390	4,220 484	10, 720	20, 314 12, 726	79, 136
	321. Barytes						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	106 5, 365 17, 566	560 31,934 603		=	
22	Received from U.S. rail; Destined to Canadian points	8.6	2.410	6,524		30	587
23 24 25 26 27	Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	8 4 4 4 8 8	25, 535 23, 116 2, 192 227	39,061 19,812 19,254		30 30 —	587 587 —
	323. Clay and bentonite	4					
28 29	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)		771 46, 195	1,047 65,150	_	_	_
30	Received from U.S. rail:	**	31, 185	16,827	-a-dia	2, 214	394
31	Destined to Canadian points  Destined to U.S. points	- 11	158.817 5.205	152,471 9,704	-	24, 857 3, 548	2,847 4,306
33 34 35 36	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	0.0	241,402 228,444 7,397 5,561	244.152 192.535 43.211 8,407		30, 619 2, 460 22, 396 5, 763	7, 547 3, 19t 50 4, 306
	325. Sand, industrial						
37	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	2,150 159,294	1, 152 85, 906		-	dida-
39	Received from other roads in Canada Received from U.S. rail: Destined to Canadian points		5, 663	31, 215 166, 155	_	2,657 81,120	53, 560
41	Destined to U.S. points	41	78, 002 735, 365	1,564 284.840	= = =	19,250 103,027	13,920 67,480
43 44 45	Unloaded in Canada (including waterborne exports)	6.0	654, 189 2, 959 78, 217	270,589 9,983 4,270	=	29,532 52,486 21,009	50,568 2,992 13,920
10			10,001				
46	327. Gravel and sand, n.o.s.  Loaded in Canada (including waterborne imports)		33, 199	20, 269			2
47 48	Loaded in Canada (including waterborne imports)	ton	2, 265, 727 104, 874	1,529,914 4,499	=	50	95 
49 50	Destined to Canadian points Destined to U.S. points	4.4	30,469 4,517	13, 432 666	_	2,897 344	2,089 1,645
51 52 53 54	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports). Delivered to Canadian tail connections Delivered to U.S. rail connections	44	2,405,587 2,396,854 3,387 5,346	1,548,511 1,545,215 2,823 475	-	3, 291 49 2, 848 394	3, 839 2, 184  1, 645

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II			Class	Grand total	
	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	III and IV	all tailways	No
	6. 259			1, 164		39,748	1
251, 962	490, 233 43, 313			84, 899 186, 498	_	2, 824, 109 1, 668, 760	3
251, 962	533,546			271, 397		168 3,674 2,391,391	5 6 7
251, 962	533, 472			131, 439 97, 613 42, 345		1, 544, 052 561, 270	8 9
-	3,692 209,288	48 2, 959	4 148	781 33, 140		10,156 602,813	11
342, 207	146,619	_	_	40, 901 18, 669 357	_	768, 576 102, 537 93, 340	13
342, 207 342, 207	355, 907 878 355, 029	2,959 2,896 63	148 148	93,067 42,856 35,564		318, 403 770, 760	15 16 17
				14, 647	-	478, 103	18
6.015	_	2,691	-	162	_	666 37, 299 27, 04 <b>0</b>	19 20 21
6.013		2,691		1, 290 157 1, 609	_	10.841 351	22
1.273 4.745		2, 691		1, 320 70 219		48, 829 26, 261 446	24 25 26 27
1			944	3		2 720	200
13 27, 946	12,521	5, 184	65.611	133 24,611		2,766 177,102 120,882	28 29 30
27.959 6,209	12, 521 12, 521	5, 184 5, 184	65. 611 65. 611	37, 306 2, 971 65, 021		376, 298 25, 734	31 32 33
21.851	-	J. 104	03,611	32,476 29,482 3,063	-	548,631 124,387 27,100	34 35 36
_	310	_	=	24 1,865		3, 332 2 <b>47</b> , 375	37 38
200	1,697	864		55, 954 51, 107 3, 145	_	98, 250 844, 348	39 40
200 200	2,007 1,794 213	864 864	-	112, 071 70, 765 40, 813		115,881 1,078,501 109,446	41 42 43 44
		-	-	493		117, 909	45
1,444 102.305 281	460 28, 987 596	152 13,031 309	100 3, 993	13 931 2,550	- - -	55, 639 3, 944, 983 113, 159	46 47 48
	29, 583	13.340	3,993	6.531 316		55,418 7,488	49 50 51
791	29, 583	13, 156	3, 993	10.338 6,257 3,893 178		3,998,082 114,830 8,038	51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	TABLE 2. Ranway Freight Haine			ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapes and Ohio
	Products of mines - Continued						
	329. Stone and rock; broken, ground and crushed						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	59,200 4,434,428 18,936	8,942 619,547 57,239		2,592 225,972 2,044	1 86 39,169
4 5	Destined to U.S. points	44	52,237 3,622	32,630 13,853	_	7,751 5,088	4.787
6	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	**	4,509,223 4,242,812	723,269 636,282		240,855 190,640	44,042 39,169
8 9	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	32,068 234,343	40,374 46,598	=	44,110 6,105	4,873
	331. Fluxing stone and raw dolomite						
10	Loaded in Canada (including waterborne imports)	ton	63,683 381	3,954 271,907 100	_	=	_
12	Received from other roads in Canada Received from U.S. rail; Destined to Canadian points		_	_			876
14 15	Destined to U.S. points.  Total freight handled (including duplications)	**	30 64,094	272.007	_	_	947 1,823
16 17	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	4.4	64,024	270,334 1,673		_	876
18	Delivered to U.S. rail connections		30	-	_		947
	333. Stone, rough, n.o.s.				200		
19 20	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)		104 6,185	145 7,911	_	5 320	= =
21	Received from U.S. rail:	1.6	2,693	1,292	_	30	
22	Destined to Canadian points Destined to U.S. points	4.6	6,323 9,939	2,617 40	_	122 244	9.6 40
24 25	Total freight handled (including duplications)	**	25,140 12,518	11,860 6,250	-	716 12	V26 88
26 27	Delivered to U.S. rail connections		12,571	1,994 3,617	_	430 274	40
	335, Stone, finished, n.o.s.						
28 29	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	carload ton	1,275	2,762	_		_
30	Received from other roads in Canada	6.0	602	338	_	57	
31	Destined to Canadian points	**	9,434	328	_	335 392	296 296
33	Total freight handled (including duplications)		11,549	3,428 2,253		392	290
35	Delivered to Canadian rail connections	44	9,670	642		392	296
	337. Petroleum, crude						
37 38	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	4,784 175,359	2,843		73	73
39	Received from other roads in Canada		7,329	t5,880		-	-
40	Destined to Canadian points Destined to U.S. points Total freight handled (Including duplications)	"	182,688	120,787	_	73	73
42	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	4.6	174,190 8,498	120,714		73	73
44	Delivered to U.S. rail connections		-	-	-	-	-
				- 47			
	339. Asphalt		C EDT	2 205			
46	Loaded in Canada (including waterborne imports)	ton	6,507 235,527 1,406	2,205 82,430 5,350		=	2, 257
48	Received from other roads in Canada  Received from U.S. rail:  Destined to Canadian points		4,214	2,575		720	_
50 51	Destined to U.S. points  Total freight handled (including duplications)	4.4	618 241,765	2.481 92.836		546 1,266	356 2,613
52 53	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	4 4	235,269 5,856	80,363 9,993		30 690	2.257
54			640	2,481	-	546	356

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II			CI.	Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total ali railways	No.
2,729 428	5 268 1,568		153 8,494 20	258 12,754 31,141		71,189 5,304,278 150,645	2 3
3,157 2,766	I.836 106	100	8.514 8.514	34,493 467 78,855 46,010	= = =	127,111 27,817 5,166,399 150,830	4 5 6 7 8 9
60	1,730		-	32,488 357	_	150,830 292,276	8 9
_ 			-	1 60 108		4,752 335,650 790	10 11 12
_ _ _ 201		-	=	168		876 977	13 14 15
201				108 60		335,543 1,773 977	16 17 18
	4			5		263 14,979 4,727	19 20 21
2	227			336 712 638	-	9,786 10,677	
	227 227			2,100 240 1,860	= = = = = = = = = = = = = = = = = = = =	19,106 4,562	22 23 24 25 26
						16,502	27
		_	=		_	119 4.037 997	28 29 30
_		E.	=	56 257 313	= = =	622 10.322	31 32 33
=	1707 1707 6708	= =	-	313		4,007 972 11,000	34 35 36
1,225 33,582		40 1,778		$\frac{1}{73}$		8,893 315,699 30,795	37 38
50,002			_	7,440		30,795	39 40 41
33,582		1.778 1.778		7,513 7,420 93		304, 175 42, 317	42 43 44 45
_ 	1 40 1,114	6 206 7,922	1.781	7 253 558	<u>-</u> 97	8,770 320,237 19,562	46 47 48
1.58	1,154 1,021	8,128 8,051	1.781 1.781	2,247 38 3,096 2,195	97 97	9,756 4,039 331,944	49 50 51 52
830	1,021	8, 051 77 —	1,101	863	_	331,944 17,612 4,061	53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Products of mines - Continued			10 - 10			
	341, Salt			Te -	- 77.5		
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:	. ton	12,619 764,444 486	4, 753 338, 906 28, 471	398	34 925 1,126	404 22,447
4 5	Destined to Canadian points  Destined to U.S. points		7, 556 77, 431	1,558 2,230	_	6,060 4,956	2,630 33,015
6 7 8 9	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	11	849, 917 733, 480 31, 231 85, 206	371, 165 325, 969 33, 553 11, 642	398 303 95 —	13,067 5,017 1,075 6,975	58, 092 166 2, 464 55, 462
	343. Phosphate rock						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:	. ton	1,829 176,843 4,179	739 58, 431 2, 913	-		=
13 14	Destined to Canadian points Destined to U.S. points	. 14	28,618 336	1,074,763	_	382, 326 20	164,909 1,366
15 16	Total freight handled (including duplications)	47	209, 976 193, 485	1, 136, 107 1, 135, 970	=	382,346 128	166, 275 164, 909
17 18	Delivered to Canadian rail connections		12, 188 4, 303	136	=	382, 198	1,366
	345. Sulphur						
19 20 21	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	5, 747 502, 174 116, 893	20, 894 1, 623, 297 86, 266	4, 709		3, 090 417
22 23	Destined to Canadian points Destined to U.S. points	44	7, 286	244		39,817 2,435	50 220
24 25	Total freight handled (including duplications)	44	626, 353 401, 121	1, 709, 807 939, 862	4, 709 3, 499	42, 252	3,777 467
26 27	Delivered to U.S. rail connections		202, 401 22, 831	157, 632 612, 311	1, 210	39,817 2,435	3, 310
	346. Asbestos, not further processed than milled			· same			
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	10,862 560,119 8,918	9, 527 491, 870 7, 485		19,880	=
31	Destined to Canadian points Destined to U.S. points	**	595 1,332	8, 718 20, 250	=	_	_
33	Total freight handled (including duplications)		570, 964 262, 503 28, 133	528, 323 262, 597 90, 082	_	19,880	=
35 36	Delivered to Canadian rail connections	**	280, 328	175, 643	=	19,880	=
	348. Gypsum, crude						
37 38	Loaded in Canada (including waterborne imports)	ton	18, 625 1, 788, 053	21,689 1,931,746		=	
39	Received from other roads in Canada Received from U.S. rail: Destined to Canadian points		161	102	_		
41 42	Destined to U.S. points	44	1, 790, 165	1,931,848	= =	_	=
43 44 45	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections	4.6	1,790,094 18 53	1,892,408 21,544 17,897	= =	_	=
	399. Products of mines, n.o.s.						
46	Loaded in Canada (including waterborne imports)	carload	1,883	11,510	-	1,535	_
47	Loaded in Canada (including waterborne imports)	**	122, 793 32, 749	799, 852 39, 874	77	102, 196 163, 229	6,891
49 50	Destined to Canadian points  Destined to U.S. points	2.6	49, 652 17, 223	48, 675 10, 906	_	7, 160 9, 181	6, 322 13, 293
51 52	Total freight handled (including duplications)	4.6	222, 417 149, 515	899, 307 565, 635	77	281,766 3,088 21,477	26, 506 11, 950
53 54	Delivered to Canadian rail connections		2, 719 70, 183	155,806 177,862	= =	257, 201	1, 263 13, 293

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
3,667	19, 463	35 2, 209 2, 137	2, 074	1, 130 67, 983 34, 145	4,119	19,015 1,198,988 94,012	1 2 3
3,667 3,377 290 —	19, 463 549 18, 914	4, 346 4, 346	2,074 1,874 200	9, 130 16, 927 128, 185 106, 031 5, 157 16, 997	2, 640 6, 759 4, 119 2, 640	26,934 137,199 1,185,231 92,979 178,922	4 5 6 7 8 9
	Ē	- - 63		358,422		2, 568 235, 274 365, 577	10 11 12
		63 63 -		3,776 711 362,909 358,956 3,242 711		1,654,392 2,433 1,853,511 397,628 6,536	13 14 15 16 17 18
	4, 358	654 57, 171 156	=	1,019 20,144 207,307	_ 547	28, 351 2, 205, 876 420, 653	19 20 21
	4, 358 1, 574 2, 784	57, 327 30, 815 26, 512		153 227, 604 63, 984 3, 508 160, 112	1,143 1,690 547 - 1,143	47, 550 3, 798 1, 441, 869 433, 864 802, 142	22 23 24 25 26 27
=	18 863 81	9, 591 —		4, 488 85, 269 74, 757	Ξ	25, 080 1, 147, 712 111, 121	28 29 30
	944 81 863	9,591 6,138 3,453		106 		9, 419 21, 582 532, 242 141, 564 616, 027	31 32 33 34 35 36
				Ξ		40, 314 3, 719, 799 161	37 38 39
		-				2,000 53 3,682,502 21,562 17,950	40 41 42 43 44 45
-	23 1, 296 416	45 2,307 542		1, 885 136, 015 175, 912	- 6,533	16, 881 1, 164, 459 426, 263	46 47 48
40 40	1,712 1,156 556	2,849 2,849 -		25, 968 16, 858 354, 763 138, 270 180, 210 36, 273	6,533 6,533 6,533 —	137,777 67,461 879,113 362,031 554,812	49 50 51 52

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

_			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeako and Ohio
	Products of mines - Concluded			41			
	(920). Total products of mines		E 1 5 2				
1 2 3	Loaded in Canada (including waterborne imports)	arload ton	349, 431 24, 089, 024 3, 593, 188	248, 642 17, 826, 659 1, 784, 858	38, 931 2, 331, 594 32, 513	4, 180 330, 065 646, 128	2, 543 152, 484 49, 381
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	8.6	1, 498, 377 384, 709	1,618,460 68,899		1,060,435 127,123	241, 975 881, 122
6 7 8 9	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	6 6 6 0 6 0	29, 565, 298 25, 170, 734 1, 582, 433 2, 812, 131	21, 298, 876 18, 262, 684 1, 583, 175 1, 453, 017	2,364,107 2,291,047 58,576 14,484	2, 163, 751 470, 733 845, 361 847, 657	1,324,962 312,687 104,654 907,621
	Products of forests 401. Logs, butts and bolts						
10 11 12	Loaded in Canada (including waterborne imports) ct Loaded in Canada (including waterborne imports)	arload ton	31,739 1,372,205 47,051	26,663 1,019,780 3,951	1, 252 50, 246 2, 328	378 61	_ _ 10
13 14	Destined to Canadian points Destined to U.S. points	**	10, 427 772	17,198 1,983		327 180	=
15 16 17	Total freight handled (including duplications)	8 E	1, 430, 455 1, 423, 496 3, 761	1,042,912 1,024,136 11,860	52, 574 34, 336 7, 776	946 - 327	10
18	Delivered to U.S. rail connections	0.0	3, 198	6, 915	10, 462	619	-
	403. Posts, poles and piling, wooden						
19 20 21	Loaded in Canada (including waterborne imports)	arload ton	4, 226 148, 293 18, 562	3, 159 107, 058 18, 453	2 48 466	694	308
22	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	48	8, 213 3, 330	7,000 5,041	_	74 326	291 5,114
24 25 26 27	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	e # e # e #	178, 398 132, 063 18, 690 27, 645	137,552 86,401 18,086 33,059	514 514 —	1, 094 506 — 588	5,713 345 254 5,114
	405. Wood fuel						
28 29 30	Loaded in Canada (Including waterborne imports)	arload ton	2, 336 143	2, 190 —	= =	5-100 	
31	Destined to Canadian points	**	128	_	- 1	= =	_
33 34 35	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Dellvered to Canadian rail connections	**	2, 607 2, 430 27	2, 190 2, 039 149	_		=======================================
36	Delivered to U.S. rail connections	**	150	_	1000 ·		_
	407. Ties, railroad						
37 38 39	Loaded in Canada (including waterborne imports)	arload ton	491 20,615 7,816	328 10, 297	9 574 431	=	_ 116
40 41	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	44	543	78 140		604 348	627
42	Total freight handled (including duplications)	44 FE	28, 974 26, 427	10, 515 6, 550	1,005 476	952 604	743 116
44	Delivered to Canadian rail connections Delivered to U.S. rail connections	**	1,764 783	3,545 420	529	348	627
	409. Pulpwood						
46 47 48	Loaded in Canada (including waterborne imports) ca Loaded in Canada (including waterborne imports)	ton	123, 332 5, 775, 105 429, 690	51, 647 2, 290, 580 491, 616	10,832 528,566 7,907	_ 11,820	-
49 50	Destined to Canadian points	44	682 84, 286	4, 181	-	1, 290	- 8
51 52 53 54	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	7 F	6, 289, 763 5, 546, 906 374, 980 367, 877	2,806,078 2,469,631 190,760 145,688	536, 473 238, 131 101, 866 196, 476	13, 110 161 12, 949	- 8

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
2, 729 139, 694 737, 093	29, 004 2, 256, 112 383, 414	1, 167 89, 312 21, 456	179, 159 16, 735, 134 5, 893, 122	218, 845 21, 640, 112 8, 022, 914	12,442	1,074,631 85,590,190 21,176,509	1 2 3
876, 787 31, 188 845, 291	2, 639, 526 447, 652 2, 191, 874	110,768 80,479 30,289	22, 628, 256 16, 734, 954 5, 893, 302	412, 998 64, 858 30, 140, 882 21, 471, 069 8, 187, 702 482, 111	4, 842 17, 284 12, 442 4, 842	4, 832, 245 1, 531, 553 85, 285, 669 21, 322, 657 6, 521, 863	4 5 6 7 8 9
1, 402 50, 846 249	187 7, 893	3,858 161,403 53	=	30 1,529 548		65, 143 2, 664, 280 54, 251	10 11 12
51, 095 23, 473 28, 250	7, 893 91 7, 802	161, 456 160, 495 961	-	1, 828 3, 500 7, 405 55 2, 040 5, 310	5, 491 5, 491 — — 5, 491	29,780 11,926 2,666,092 62,777 31,995	13 14 15 16 17 18
1 25 10,074	104 3,870 1,824	114 3,041 2,021	24 516	1, 033 32, 319 23, 616	122	8, 663 295, 170 76, 140	19 20 21
10,099 2,559 4,470	5,694 1,835 3,859	5,062 2,380 2,682	516 496 20	6, 387 62, 322 23, 187 16, 406 22, 729	122 122 122 -	21, 965 13, 811 250, 408 64, 467 89, 135	22 23 24 25 26 27
	-	=		27 1,090		151 5, 616 143	28 29 30
	-			65 - 1,155 65 61 1,029		65 128 4,534 237 1,179	31 32 33 34 35 36
58 1,716 604	50 1,805 268	27 876	12 251	1 74 297		976 36, 208 9, 532	37 38 39
2, 320 2, 266	2, 073 74 1, 999	876 656 220	251 251 251	4, 887 5, 258 985 4, 273	565 565 - - 565	6,112 1,680 36,139 14,596 2,743	40 41 42 43 44 45
713 44, 650	4,014 215,102 25,144	12,377 822,979 37,940		1 50 59, 932	ends	202, 916 9, 677, 032 1, 064, 049	46 47 48
44, 650 54 44, 650	240, 246 46 240, 200	860, 919 860, 856 63		53 18,042 78,077 53 14,005 64,019	104, 991 104, 991 — — 104, 991	4, 916 228, 318 9, 115, 838 966, 524 892, 008	49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Products of forests - Concluded			11			
	411. Lumber, shingles and lath						
1 2 3	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	60,291 2,328,414 889,320	44,390 1,625,795 403,976	2,506 105,721 28,809	2,610 90,548	3,479 15,130
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	44	114,032 78,047	86,520 170,718	_	15,947 109,614	1,458 76,818
6 7 8 9	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	# # # # # # # # # # # # # # # # # # #	3,409,813 1,424,530 199,183 1,786,100	2,287,009 703,454 337,657 1,245,887	134,530 10,995 117,296 6,239	218,719 30,858 10,998 176,863	96,885 16,147 482 80,256
	413. Box, crate and cooperage materials						
10 11 12	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	357 10,066 1,172	270 6,056 226	===	_ 	<u>-</u> 613
13	Destined to Canadian points Destined to U.S. points	4.6	10,035 624	7,266 983	_	184 3,489	90 135
16	Total freight handled (including duplications)	1.6	21,897 20,027 508	14,531 10,218 2,586	= = = = = = = = = = = = = = = = = = = =	3,884 117 86	838 703
18	Delivered to U.S. rail connections		1,362	1,731	-	3,681	135
	415. Veneer, plywood and built-up wood						
19 20 21	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	6,997 251,029 143,421	11,143 394,299 116,775	172 5,224 4,246	1 34 14, 236	4,8%
22 23	Destined to Canadian points  Destined to U.S. points	47	7,999 59,331	7,133 76,777	=	774 44,573	54,572
24 25 26 27	Total freight handled (including duplications)	# # # #	461,780 342,724 33,832 85,224	594,984 412,336 70,548 112,114	9,470 1,812 7,023 635	59,617 5,917 703 52,997	59, 470 4, 842 54, 621
	417. Rosin and turpentine						
28 29 30	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail;	ton	2,118 663	12 406 6,088	Ξ	Ξ	31
31 32	Destined to Canadian points	14	9,006	4,913	= =	5,288	_
33 34 35 36	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	4.6	11,847 9,596 954 1,297	11,550 11,306 25 216		5,343 5,288 55	31 31 —
	499. Products of forests, n.o.s.						
37 38 39	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	8,862 241,847 18,804	3,109 66,282 49,047	4, 439 —	1 23 3,174	1 18 368
40 41	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	6.6	10,997 8,942	12,798 3,359		2,172 3,298	128 5,769
42	Total freight handled (including duplications)	44	280,590 221,919	131.486 58,723	4,439	8, 667 916	6,283 514
44 45	Delivered to U.S. rail connections	64	16,996 41,675	25,763 47,004	4,439	2, <b>046</b> 5, 705	5,769
	(930). Total products of forests						
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	236,398 10,152,028 1,556,642	140,784 5,522,743 1,090,132	14,888 694,818 44,187	95 3,045 120,744	88 3,528 21,443
49 50	Destined to Canadian points  Destined to U.S. points	4.5	171,934 235,520	147, 087 278, 845		25,370 163,173	1,967 143,043
51 52 53 54	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports).  Delivered to Canadian rail connections Delivered to U.S. rail connections	64	12,116,124 9,150,118 650,695 2,315,311	7,038,807 4,784,794 660,979 1,593,034	739,005 286,264 234,490 218,251	312,332 39,079 19,448 253,805	169, 981 22, 684 767 146, 530

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

THE HEAL		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all tailways	No.
3,284 122,772 39,575	657 27, 082 31,522	32,487 1,240,788 1,521	209 5,669 28	4,280 151,938 383,688 27,460 29,207	1,372 44,135 1,690	149,643 5,658,403 1,885,807 245,417 465,506	1 2 3 4 5
162,347 11,574 154,033	58,604 6,135 52,469	1,242,309 113,851 1,128,458	5,697 5,628 69 —	592,293 30,447 222,928 338,918	46,927 1,690 44,135 1,102	2,355,309 2,267,708 3,635,365	4 5 6 7 8 9
		- 44 - 44 44 		1,699 606 2,305 907 282 1,116		627 16, 122 3, 965 18, 181 5, 231 32, 016 3, 462 8, 025	10 11 12 13 14 15 16 17 18
239 448 333 - 781 1 304 3 277	1, 785 3, 551 - 5, 336 3, 525 1, 811	3,553 138,058 1,777 — — 139,835 5,277 134,558	1,101 - - 1,101 1,092 9	2,083 73,991 101,342 33,146 2,892 211,371 24,699 157,219 29,453	697 	24,297 872,969 393,276 49,052 238,145 804,432 413,980 335,044	19 20 21 22 23 24 25 26 27
		136 - 136 136 -		6 230 5,604 1,513 31 7,378 561 6,587 230		61 2,785 12,491 20,720 289 21,599 12,885 1,798	28 29 30 31 32 33 34 35 36
391 - 391 15 376 -	27 680 297 — 977 297 680	1 35 1,081 — — 1,116 1,116 —		29 1,128 28,010 1,780 255 31,173 2,358 5,183 23,632	2,324 82,112 - 1,374 83,486 82,112 1,374	14,469 396,564 101,172 27,875 22,997  285,858 133,156 129,598	37 38 39 40 41 42 43 44 45
5,697 227.457 53.226	5,100 258,217 62,606	52.417 2,367,180 44,573	293 7,537 28	7,490 262,349 604,736	3,696 126,247 2,509	466,946 19,625,149 3,600,826	46 47 48
250,683 39,179 142,322	320,823 12,003 308,820	2,411,753 1,144,811 1,266,942	7,565 7,467 98	77.725 53,927 998,737 83,317 428,984 486,436	113, 523 242, 279 2, 509 126, 247 113, 523	424,083 988,031 15,572,225 3,939,792 5,126,890	49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	TABLE 2. Railway Freight traffic			ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous						
	501. Gasoline						1990
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	43, 166 1, 694, 057 30, 222	26, 503 1, 131, 905 99, 487	332 15, 611 6, 183	= =	524 17. 182 34
4 5 6 7 8 9	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	14 14 14	331 1, 426 1, 726, 036 1, 528, 253 192, 292 5, 491	34 5, 866 1, 237, 292 1, 101, 812 129, 409 6, 072	21,794 12,938 8,856	745 745 - 745	68 17, 284 15, 885 1, 331 68
	503. Fuel, road, and petroleum residual oils, n.o.s						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:	ton	58, 851 2, 202, 066 34, 171	37, 305 1, 495, 848 127, 797	693 26, 220 3, 057	6, 960	413 13,668 1,766
13 14 15 16	Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)  Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections	6 6 6 6	5, 602 558 2, 242, 397 2, 012, 579 220, 383	596 19, 592 1, 643, 833 1, 481, 099 134, 019	29, 277 18, 397 10, 880	91 95 7, 146 1, 695	66 571 16.071 12.874 2.626
18	Delivered to U.S. rail connections	4.4	9, 435	28, 721	10, 660	5, 451	571
	505. Lubricating oils and greases			1000			
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:	ton	6, 235 168, 514 1, 421	2, 324 59, 676 67, 152	1 5 320	1 25 54	1,415 40,871 98
22	Destined to Canadian points Destined to U.S. points	11	61, 721 3, 687	17, 055 131	-	14, 521 8, 045	915 <b>5.</b> 262
24 25 26 27	Total freight handled (including duplications) Unioaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	**	235, 343 220, 925 8, 539 5, 879	144, 014 135, 954 7, 845 212	325 325 — —	22, 645 93 14, 453 8, 099	47, 147 2, 623 39, 207 5, 317
	507. Petroleum products, refined, n.o.s.						
28 29 30	Loaded in Canada (Including waterborne imports) Loaded in Canada (including waterborne imports) Received from ther roads in Canada Received from U.S. rail:	ton	17, 939 831, 669 65, 912	17, 732 1, 084, 317 179, 368	22, 935	7 147 5, 937	2, 271 98, 100 28, 347
31 32 33	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	2.0	27, 390 16, 884 941, 855	14, 317 13, 851 1, 291, 853	22, 935	12, 708 9, 196 27, 988	18,278 23,241 167,966
34 35 36	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	4.6	666, 742 66, 396 208, 717	662, 615 167, 490 461, 754	22, 912	3, 616 12, 703 11, 669	51, 080 75, 104 41, 782
	509. Gases, other than petroleum, n.o.s.						
37 38 39	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from the canada	ton	7, 618 397, 968 33, 459	4, I01 185, 849 57, 148	2, 480 478	10 390 6, 736	1,601 68,157 511
40 41 42	Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)		10,635 4,100 446,162	13, 657 6, 522 263, 176	2,958	55 2, 567 9, 748	5. 364 22. 289 96. 321
43 44 45	Unloaded in Canada (including waterborne exports)	e e	378, 537 15, 372 52, 253	201, 242 27, 315 34, 622	228 2, 730	4, 195 529 5, 024	19, 064 27, 267 49, 990
	511. Cottonseed oll						
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rait:	ton	220	1 43 293	Ē	-	-
49 50	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	41	2, 422 368	2, 205 52	_	33	1, 743
51 52 53	Unloaded in Canada (including waterborne exports), Delivered to Canadian rail connections	4.0	3, 010 2, 612	2, 593 2, 540	=	33	1,743
34	Delivered to U.S. rail connections	1	398	52	- 1	33	1,743

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
672	t	1, 382	384	141		73, 105	1
23, 699 67, 620	145, 949	52, 619 37, 601	12, 595	5, 026 942	2, 806	2, 952, 710 390, 854	1 2 3
91, 329	145, 965 132, 298	90, 220 82, 218	12, 595 11, 742	23, 532 947 30, 447 29, 262	2. 806 2, 806	23, 897 9, 052 2, 970, 984	5 6 7
53, 770 37, 484	13, 667	8,002	853	32 1, 153		391, 926 13, 529	8 9
150 7, 504 142, 037	10 318 112, 871	811 31, 078 38, 832	5, 053 304, 185 34, 796	13, 919 417, 329 60, 033	6, 279	117, 205 4, 498, 216 568, 599	10 11 12
142,031	112,011		-	325 523	=	6, 680 21, 339	13
149, 541 66, 914 82, 599	113, 189 107, 033 6, 156	69, 910 67, 093 2, 817	338, 981 289, 817 49, 164	478, 210 404, 690 72, 888	6, 279 6, 279	4, 466, 775 583, 227	15 16 17
_		_	nutral and a second	632		44.810	18
1 19	7 459	19 276 6, 566	14 410	15 262 14, 058	127	10, 026 270, 066 98, 597	19 20 21
1, 343	7, 458	0, 300	_	4, 351 2, 901	- 34	98, 563 20, 060	22 23 24
1.362 1.179 183	7, 465 3, 797 3, 668	6. 842 6, 833 9	410 410	21. 572 5, 237 13, 325 3, 010	161 127 - 34	377, 503 87, 229 22, 551	25
_		_		3, 010	24	22, 331	21
162 10, 358 16, 681	1 7 2, 453	679 40, 549 325	212 5, 841 2, 989	4 117 85, 232	_	39, 007 2, 071, 105 410, 179	28 29 30
27, 039	2, 460	40, 874	8,830	6, 176 5, 486 97, 011	202 202	78, 869 68, 860	32
4, 209 22, 837	1, 851	8, 295 32, 579	5, 266 3, 564	15, 723 17, 161 64, 127	202	1, 442, 309 398, 466 788, 251	34
	711						
81	9, 175	54	51 596 22	30, 003 4, 525	ente.	14, 028 685, 524 112, 108	37 38 39
- 81	9. 175	- 54	618	7, 326 41, 854	7. 145 7. 145	37. 037 42, 623	
110	3, 668 5, 507	54	554 64	13, 586 17, 623 10, 645	7, 145	621, 238 96, 407 159, 679	43
	error Anna	=	_	1 23 -	= =	9 286 293	47
	=	=	_	3, 995 - 4, 018	_	8, 622 2, 196	49 50 51
	-			3, 747 248 23		8, 899 248 2, 249	52 53

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous - Continued						
	513. Linseed oil			155.00			
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from 0.S. rail:	ton	2, 867 250	1,550 -	Ξ	=	=
4 5	Destined to Canadian points  Destined to U.S. points	14	112 1,093	51 1,032	_	1,166	5,919
6 7	Total freight handled (including duplications)	44	4,322 3,229	2,633 1,550 51		1,166	5,919
9	Delivered to Canadian rail connections Delivered to U.S. rail connections		1,093	1,032	_	1,166	5,919
	515. Soybean oil						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	436 15, 236 885	1,974 385	=	=	
13	Received from U.S. rail: Destined to Canadian points	44	1, 335	1,308	_	512	499-
14	Destined to U.S. points Total freight handled (including duplications)	44	2,738 20,194	2,841 6,508 2,838	_	1,087 1,599 54	=
16 17 18	Unloaded in Canada (including waterborne exports)		17,456 2,738	2, 831 2, 841	_	458 1,087	
	517. Vegetable and nut oils, n.o.s.						
19 20	Loaded in Canada (including waterborne imports)	ton	1, 251 42, 747	737 28,624	=	- - 32	- 49
21	Received from other roads in Canada Received from U.S. rail; Destined to Canadian points		8,783 8,233	1,286 2,774	_	619	43
23 24	Destined to U.S. points.  Total freight handled (including duplications)	**	1,635 61,398	32,915	_	6,957 7,608	18,970 19,030
25 26	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	14	56, 451 3, 244	24,974 7,674 266		34 585 6,989	18,970
27	Delivered to U.S. rail connections		1,703	200		0,505	10,010
	519. Oils, n.o.s.			F- 154			
28 29	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	821 29,032	216 8,729	_	_	= =
30	Received from other roads in Canada		8,267	2,113	15	1,682	310 106
31 32 33	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	6.6	20 37,427	30	15	151	233 649
34 35	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections	44	36,728 311	13,853 452	15	1,682	416
36	Delivered to U.S. rail connections	"	388	254		151	233
	521. Oil foots, sediment and tank bottoms						
37 38	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)		120 3,655	319	_	_	
39	Received from other roads in Canada	44	203	197	_	-	200
40 41 42	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	10	597 725 5, 180	330 906	===	384 384	328 328
43	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections	40 60	4, 262	426	_	_	_
45	Delivered to U.S. rail connections		893	482	-	384	328
	523. Rubber, crude, natural and synthetic			Mr.			
46	Loaded in Canada (including waterborne imports)	carload ton	2,731 104,266	297 8,802	_	1 43	955 39,083
48	Received from other roads in Canada	4.4	49	23, 546		341	21
49 50	Destined to Canadian points	4.0	20,022 2,582 126,919	16, 100 730	=	3,020 6,988	367 12, 083 51, 554
51 52	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	126, 919 106, 972 184	49,178 48,401 333		3,020	383 18, 15 <sup>3</sup>
53 54	Delivered to Canadian rail connections	**	19,763	445	-	7,372	33,007

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
	= = =	- Miller	_	=	-	137 4,417	1 2 3
-	-	_		233	-	483	
_	= = = = = = = = = = = = = = = = = = = =	-		233		9,210	5
=		_		51 182	-	4,830 233 9,210	6 7 8
_						9,210	9
genno			_	2		504	10
_		_		60 612	= = =	17,270 1,882	11 12
_		_		1,549 2,104 4,325 1,008		4,704 8,770	13 14
=	=	= =	_	4,325 1,008	= =	21.356	15 16 17
_				1,213 2,104	= = =	2,502 8,770	18
_	_	_	_	1 30	-	1,989 71,401 13,977	19 20 21
New York	-	-		3,827	-		
	_	=		979 148 4,984		12,623 27,941	23 24
-				4,984 3,928 908	=	85,454 12,411 28,076	22 23 24 25 26 27
				148		20,010	21
						1.041	20
_ _ 19	78	100		1,712	_	1,041 37,861 4,355	28 29 30
_	-		_	792 32	-	14,529	31
19 19	78 78	100		2,536 234	=	466 51,428 4,723	32 33 34
			=	2, 263 39	_	4.723 1.065	35 36
				New York			
ton the						129 3,974 400	37 38 39
-	Could style			-			
-				16 150 166		673 1,917	40 41 42 43 44
=======================================	= =	= =	-	166	_	4,688	43
	The least					2,087	45
				6		3, 990	46
	_	= = = = = = = = = = = = = = = = = = = =	40°-	185 3,876	= =	3,990 152,379 27,833	46 47 48
= = = = = = = = = = = = = = = = = = = =	= =	_	=	317 142		39,826 22,525	49 50 51
-	= =		-	317 142 4,520 2,222 2,134		157,983 23,830 60,751	51 52 53
-	_		=	164	_	60,751	54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss 1		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous—Continued						
	525. Rubber goods, n.o.s.						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:	ton	209 2,963 49	184 3,799 9	_ _ 22	1 12	_
4 5	Destined to Canadian points  Destined to U.S. points	44	423 1,538	272 66		1,107	325
6	Total freight handled (including duplications)	44	4,973 3,299	4, 146 4, 051	22 22	1,119	325
9	Delivered to U.S. rail connections		136 1,538	28 66		1, 119	325
	527. Chemicals, n.o.s.						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	16,091 847,509 135,701	7,623 390,418 184,277	27 856 1,626	346 16,762 30,206	2,162 115,622 5,213
13 14	Destined to Canadian points Destined to U.S. points	2.0	74,495 19,433	36, 152 11, 368	_	12,437 165,773	66,673 151,726
15 16	Total freight handled (including duplications)	44	1,077,138 826,328	622, 215 382, 716	2,482 1,199	225,178 9,724	339,234 56,403
17 18	Delivered to U.S. rail connections		89,827 160,983	110,933 128,5 <b>68</b>	1, 283	17,269 198,185	98, 106 184, 725
	529. Sulphuric acid						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	3, 295 245, 352 30, 381	3,563 293,935 15,707	- - 50	189	3 75 141,131
22	Received from U.S. rail: Destined to Canadian points	44	650	-		1,583	-
23 24	Destined to U.S. points  Total freight handled (including duplications)	**	276,383	310,419	50	15 1,787	90 141, 296
25 26 27	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	**	253,859 4,954 17,570	95,541 209,640 5,232	50	105 1,583 99	141, 192 14 90
	531. Acids, n.o.s.						
28 29	Loaded in Canada (including waterborne imports)	carload	527 18,659	436 34,006	_	3 134	12 <b>0</b> 5,282
30	Received from other roads in Canada		5,054	6,543		104	50
31 32 33	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	6.6	3,658 5,509 32,880	3,739 621 44,909	and the second	1,223 8,284 9,745	21, 231 26, 563
34	Unloaded in Canada (including waterborne exports)	4.6	24,844 465	41,926		660	169 4,138
36	Delivered to U.S. rail connections	4.0	7,571	2,247	100	8,496	22,256
	533, Sodium (soda) products						
37 38	Loaded in Canada (including waterborne imports)		7,980 537,040	7,832 570,191	_	366 23,400	342 18,520
39	Received from other roads in Canada	4.0	104,342	63,541	172	-	1,312
40 41 42	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	44	32,709 19,837 693,928	13, 100 7, 890 654, 722	172	19,330 107,867 150,597	457 18,989 39,278
43	Unloaded in Canada (including waterborne exports)	46	618,442	428,689 117, <b>07</b> 6	172	3,089 39,642	17, 165 3, 084
45	Delivered to U.S, rail connections	**	44,887	108,959		107,866	19,029
	535. Alcohol, n.o.s.						
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail;	ton	1,271 56,564 781	1,051 47,699 5,401	= =	271 2,382	3,257
49 50	Destined to Canadian points  Destined to U.S. points	4.6	5,787 1,815	6,460		478 3,748	4,057 1,452
51 52	Total freight handled (including duplications)	+4	64.947 59,432	59,628 51,213	===	6,879 2,984	8,776 7,324
53 54	Delivered to U.S. rail connections		3,476 2,039	5,419 2,988		3,748	1,452

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All	Class III and IV	total all railways	No.
	107	v60	1 24 —	1 12 2,192	= = = = = = = = = = = = = = = = = = = =	396 6,810 2,379	1 2 3
_	107 107		24 24 24	2,279 86 2,073		770 3,036 7,589	4 5 6 7
	= = =		5	2,073	-	2,237 3,168	8 9
2 66 3 500	45 2,613 40,983	919 54,033 12,422	60 3,182	2,426 142,277 28,587	1 51 2,119	29,702 1,573,389 444,663	10 I 1 I 12
3,529	43,596	66,455	3, 182	14,306 5,551 190,721 59,758	22, 064 24, 234	204,063 375,915	13 14 15
2,584 1,018	18,973 24,623	54,335 12,120	3,032 150	59,758 119,261 11,702	2,119 51 22,064	1,417,171 474,641 706,227	16 17 18
		1		225		7,087	19
H- Maria	4,722	94 451		225 14.569 38,400		554,025 231,031	19 20 21 22
1000	4,722 3,829 893	545 545		53,033 38,563 12,753 1,717	851 851 —	2,297 1,733 533,634 229,887	22 23 24 25 26
				1,717	851	25,559	27
	242	1 39 155		178 7,747 2,447	=	1,265 65,867 14,595	28 29 30
<b>非</b> 成語		_ _ 194	=	401 81 10,676 1,104	=	9,021 35,726	31 32 33 34
3	37 205 —	194	_	7,610 1,962	= = = = = = = = = = = = = = = = = = = =	68,934 13,743 42,532	35 36
	36 2,349	57 3,573 7,756	36	778 69,744		17,427 1,226,552 237,233	37 38
732	12,937	7,756	1,735 121 -	46,320 16,932 2,738 135,734	8 420	237, 233 82, 528 165, 741	1
732 100 632	15, 286 4, 746 10, 540	11.329 11,329	1,856 1,735 121	135,734 119,591 13,283 2,860	8,420 8,420 — — 8,420	1,204,886 215,149 292,021	42
	_ 	=		19 761 2,944		2,351 105,295 14,787	
		=		1,277 435 5,417 1,606	94 94 94	18,059 7,612 122,571	51
	_	3=1=1=		1,606 3,066 745	94	122,571 12,108 11,066	53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

No.  Manufactures and miscellaneous — Continued  537. Blacks, n.o.s.  Loaded in Canada (including waterborne imports) carload Loaded in Canada (including waterborne imports) ton Received from other roads in Canada Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)  ""	1, 231 37, 466 -7, 407 1, 194 46, 067 43, 897 2, 038	Canadian Pacific  450 17,346 7,697  7,502 68 32,613 22,140 506 9,963	Algoma Central	Canada Southern	Chesapealo and Ohio
1 Loaded in Canada (including waterborne imports) carload 2 Loaded in Canada (including waterborne imports) ton 3 Received from other roads in Canada received from U.S. rail: 4 Destined to Canadian points roads in Canada received from U.S. points recei	37, 466 - 7, 407 1, 194 46, 067 43, 897 132	17, 346 7, 697 7, 502 68 32, 613 22, 140 506	- -	834	5,909
Loaded in Canada (including waterborne imports) carload Loaded in Canada (including waterborne imports) ton Received from other roads in Canada Received from U.S. rail: Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	37, 466 - 7, 407 1, 194 46, 067 43, 897 132	17, 346 7, 697 7, 502 68 32, 613 22, 140 506	- -	834	5,909
2 Loaded in Canada (including waterborne imports) ton 3 Received from other rouds in Canada " Received from U.S. rail: 4 Destined to Canadian points " 5 Destined to U.S. points " 6 Total freight handled (including duplications) "	37, 466 - 7, 407 1, 194 46, 067 43, 897 132	17, 346 7, 697 7, 502 68 32, 613 22, 140 506	- -	834	5,909
Received from other roads in Canada	7,407 1,194 46,067 43,897 132	7,697 7,502 68 32,613 22,140 506	- -	834	
4 Destined to Canadian points " 5 Destined to U.S. points " 6 Total freight handled (including duplications) "	1, 194 46, 067 43, 897 132	32, 613 22, 140 506	-		
6 Total freight handled (including duplications)	46, 067 43, 897 132	32,613 22,140 506		3,037	_ 15
I ombaded in Canada (incruding waterborne exports)				3,932 28	5,961 37
9 Delivered to U.S. rail connections				806 3,098	5,909 15
539. Fertilizers, n.o.s.		- 17			
10 Loaded in Canada (including waterborne imports)	56,832 81,024	36,354 2,354,279	=	13 752	78 4,504
12 Received from other roads in Canada	65, 102	98, 222	-	44,346	12, 298
14 Destined to U.S. points	30,852 31,507	48, 217 28, 064	_	10,703 61,713	1,829 37,935
16 Unloaded in Canada (including waterborne exports)	08,485	2,528,782 987,544	= =	117, 514 19, 592	56, 566 15, 314
II Delivered to Calladian fall Conficctions	79,735 13,521	137,722 1,403,510	_	6,807 91,115	272 40,980
541. Insecticides and fungicides, n.o.s.			164		
19 Loaded in Canada (including waterborne imports)	425 17,069	1,641	= =	=	
21 Received from other roads in Canada	111	1,649	-	20	
22 Destined to Canadian points " 23 Destined to U.S. points " 24 Total fraight handled (including duplications) "	2, 987	1,590	=	1,070	1, 379
25 Unloaded in Canada (including waterborne exports)	21,008	5,054 4,081	_	1,315	1,706 128
26 Delivered to Canadian rail connections	7,919	93 882	=	225 1,090	1,279
543. Tar, pitch and creosote					
28 Loaded in Canada (including waterborne imports)	860 33,905	780 37,376	364 24, 109	=	
Received from U.S. rail:	22,450	1, 133		3,578	7,039
32 Destined to Canadian points	5, 085 1, 639	6,643	24, 109	313 590	9,882
	63,079 56,291 253	45,785 38,442 4,596	24, 109	4, 481 3, 560	16,921 7,039
Delivered to U.S. rail connections "	6, 535	2,752		921	9,882
545. Tanning material, n.o.s.					
37 Loaded in Canada (including waterborne imports)	756	336			1 26
39 Received from other roads in Canada	206	104		-	_
41 Destined to U.S. points " 42 Total freight handled (including duplications) "	1,006	198 660	=	727 727	461 487
43 Unloaded in Canada (including waterborne exports)	944	411	-	-	26
45 Delivered to U.S. rail connections	62	198	-	727	461
547. Paint, paint material, putty and varnish	1.01				
48 Received from other roads in Canada	1,641 1,186 1,092	961 27, 298 1, 708	=	5 118 123	20
Received from U.S. rail: 49 Destined to Canadian points	15, 136	6, 256	_	1,174	80
50 Destined to U.S. points " 51 Total freight handled (including duplications) " "	6,042 63,456	34 35, 296	_	3,353 4,768	10,524 10,634
52 Unloaded in Canada (including waterborne exports)	1,815 7,791	32,646 1,855 804	_	504 767 3,497	100 10, 524

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
	_ 			45 1,735 1,053		1, 895 62, 456 8, 868	1 2 3
		A		308 53 3, 149		16, 051 4, 367	4 5 6 7 8 9
Ξ	20 =	= =	=	3,149 1,008 1,786 355		67, 130 9, 139 15, 469	7 8 9
14 687	5 313	1 60	223 8 241	1,045 52,125 97,756		94,565 6,101,985 387,841	10 11 12
58, 212	1,459	7, 918	8, 24I 1, 573	97, 756 12, 221 3, 045	955	387, 841 203, 822 162, 264	12 13 14
58,899 55,953 2,945	1,772 1,625 147	7,978 7,978	9,814 6,581 3,233	3, 045 165, 147 25, 934 57, 192 82, 021	955 955	3,236,705 388,053 3,231,147	15 16 17
	-			82,021		3, 231, 147	18
1	_ 	=	1	5 376 163	=	496 19, 108 1, 998	19 20 21
= =	_ _ 55	_	= = = = = = = = = = = = = = = = = = = =	1,595 68 2,202	= = ;	6, 824 3, 432	22 23 24 25 26
11 = -	30 25 —	= =	11 _	2, 202 1,049 625 528	Ξ	17, 587 2, 079 11, 698	25 26 27
			2	65		2, 071	28
1,114	38	62	58	4, 516 834	_	2, 071 99, 964 36, 248	28 29 30
1, 114 71	38 38	62 62	58 58	1,323 323 6,996 813		13, 364 13, 067 102, 814	31 32 33 34
1,043			-	5, 399 784	= = = = = = = = = = = = = = = = = = = =	38, 960 20, 874	35 36
-		_			_	32 1,118 104	37 38 39
	_			104	_	332 1,430	40
	=	=		104		1,381 155	41 42 43 44 45
	-					1,448	45
_ _ _ 99	- 5	2 89 —	21 	19 1,016 3,204	-	2,632 69,728 6,251	46 47 48
<u>-</u> 99	=		_ 	1,699 236 6,155		24, 345 20, 189	49 50 51
61 38	5 5 —	89 89 —	16 5 —	3, 533 2, 234 388	_	90, 804 6, 714 23, 004	52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous - Continued						
	549, Plastics						
11 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:	ton	2,682 52,783 504	3,244 54,947 6,728	- -	2 15 428	90 3,239 324
4 5	Destined to Canadian points Destined to U.S. points	44	17, 017 14, 372	6,811	_	2,227 33,521	686 31,346
6 7 8 9	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	16	84,676 63,282 3,677 17,717	69,548 65,349 1,081 3,121		36, 191 6 2, 221 33, 964	35, 595 596 3, 203 31, 796
	551. Cellulose articles, n.o.s.						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail;	ton	1.244 23,844 289	43 866 852	Ξ	- 60	Ē
13 14	Destined to Canadian points Destined to U.S. points	6.6	429 373	230	-	160 565	5 390
15 16 17 18	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	44	24, 935 24, 448 487	2, 021 1, 156 285 581	-	785 160 625	395 5 — 390
	553. Drugs, medicines and toilet preparation						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	2, 763 442	3, 462 656		=	
22 23	Destined to Canadian points	14	288	546 20	_	6, 172	72 2,008
24 25 26 27	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports).  Delivered to Canadian rail connections Delivered to U.S. rail connections	4.6	5,356 2,672 741 1,943	4,684 3,052 899 732	=	6, 243 71 6, 172	2,110
	555. Aluminum: bar, ingot, pig and slab						
28 29 30	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from ther roads in Canada Received from U.S. rail:	ton	6,345 345,503 141,613	10, 102 572	-	869	
31	Destined to Canadian points Destined to U.S. points	.4	5, 701 12, 107	71	_	72 283	6,423
33 34 35 36	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	## ## ## ##	504, 924 128, 408 161, 926 214, 590	10,745 5,449 1,299 3,997		1,224 72 1,152	6,423 _ 6,423
	557. Aluminum, n.o.s.						
37 38 39	Loaded in Canada (including waterborne imports)	carload ton	1,397 57,184 790	272 10, 197 271	15	_ 	6
40	Destined to Canadian points Destined to U.S. points	00	5, 129 3, 261	1, 236	_	190 12,360	855 4,704
42 43 44 45	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	44	66,364 53,466 5,344 7,554	12, 261 11, 359 240 660	15 15 —	12,579 102 88 12,389	5, 565 855 4, 710
	559. Copper: ingots and pig				17		
47	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from ther roads in Canada  Received from U.S. rail:	carload ton	6,047 365,243 43,287	1,727 100,057 279	=	2,625	
49 50	Destined to Canadian points  Destined to U.S. points	44	683 3,472	584 11,509		115 532	31,890
52	Total freight handled (including duplications) Unloaded in Canada (Including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	64	412,685 376,377 7,466 28,842	112, 429 90, 355 2, 844 19, 227	_	3,272 - 115 3,157	31, 890 

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
1 6 5	39	3 50 589	=	17 580 7,445 2,233 451		6,039 111,620 16,062 28,974 80,752	1 2 3 4 5
11 11 -	39 39 - -	639 639 —	=	10,709 4,548 5,236 925		134,470 15,418 87,523	4 5 6 7 8 9
5   55		36 - 36 36 - -		- 61 155 216 44 172		1,287 24,710 1,303 979 1,401 25,694 617 2,083	10 11 12 13 14 15 16 17 18
				2,094 395 190 2,679 838 1,520 321		269 6, 225 3, 192 1, 372 10, 313 6, 634 3, 231 11, 236	19 20 21 22 23 24 25 26 27
		388 - 388 388 - -		4,318 254,462 209,638 326 68 464,494 177,831 113,425 173,238		10,862 610,067 353,080 6,170 18,881 312,076 276,722 399,400	28 29 30 31 32 33 34 35 36
	- 61 - 61 61 - -	5 52 3,518 — 3,570 3,570	85 1,046 — — 1,046 1,046	402 19, 291 4, 873 548 63 24, 775 21, 654 2, 756 365		2,162 87,776 9,557 7,958 20,945 92,128 8,428 25,678	37 38 39 40 41 42 43 44 45
	858 52, 103 46 — 52, 149 46 52, 103			10, 650 3, 959 4, 342 18, 951 5, 632 3, 217 10, 102		8,632 517,403 56,887 5,341 51,745 472,410 65,745 93,218	46 47 48 49 50 51 52 53

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapease and Ohio
	Manufactures and miscellaneous - Continued						
	561. Copper, brass, and bronze, n.o.s.						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	3,418 185,236 252	493 23,596 11,251	= =	_ 157	
4	Received from U.S. rail:  Destined to Canadian points	**	191	179	_	319	
5 6 7	Destined to U.S. points Total freight handled (including duplications)	**	6,827 192,506	35, III	_	30,053 30,529	6,648 6,648
8 9	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	- 44	88,197 16,643 87,666	31,328 1,002 2,782		30,210	6,648
	563. Lead and zinc: bar, ingot and pig						
10	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	lon	3,183 186,543	5,769 391,107	I	_	_
12	Received from other roads in Canada		5,804	3,034		1,955	9,229
13	Destined to Canadian points  Destined to U.S. points	**	271 1,066	390 65	Ξ.	8,483	1,043 6,771
15 16	Total freight handled (Including duplications)	**	193,684 129.820	394,596 313,646		10,438	17,043 10,272
17 18	Delivered to Canadian rail connections		4,246 59,618	19,347 61,601	Ξ	9,067	6,771
	565. Lead and zinc, n.o.s.						
19 20 21	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail;	ton	25 899 198	3,683 66	=	=	=
22 23	Destined to Canadian points Destined to U.S. points	44	23 887	144 79	_	26 165	334
24 25	Total freight handled (including duplications)	44	2,007 815	3,972		191	334
26 27	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	1,159	327 205	_	26 165	334
	567. Magneslum metal and alloy						
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail;	ton	108 164	5,407 -	= =	_ 	
31	Destined to Canadian points	**	1,386	_	-	508	B
33	Destined to U.S. points	6.6	2,225 1,658	5,407 4,131	DE _	528	-
34 35 36	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections		567	164 1,111	_	528	= =
	569. Alloys for steel manufacture						
37	Loaded in Canada (including waterborne imports)	carload	738 40,547	990	57	285 15,397	
39	Received from other roads in Canada	4 0	612	43,427	6,732	78	-
40	Destined to Canadian points  Destined to U.S. points	44	2,147 1,341	1,042		11,877 2,147	1,432
42	Total freight handled (including duplications)	44	44,647 37,750 3,257	45,459 28,825	6,789 6,732	29,499 9,701	1,432
44	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	3,257 3,640	16,573	57	4,911 14,887	1,432
	570. Matte						
46 47	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	carload ton	2,398 158,025	2,404		_	=
48	Received from U.S. rail;		-	-	-	-	
49 50	Destined to Canadian points  Destined to U.S. points	**	32	_	_	-	- 3
51 52	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	**	158,057 158,057	158,697 104,834	_	_	
53	Delivered to Canadian rail connections  Delivered to U.S. rail connections	6.6		53,328	70124-	_	-

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
I	55	18	30	79 1,588 21,392		3,992 210,450 33,125	1 2 3
_	nana.	index antes		366 1,127	-	1,055 44,740	5
_	55 55	18 18	30	366 1,127 24,473 1,524 4,739 18,210	-	121, 152 22,703 145,516	4 5 6 7 8 9
= = =	=			18,210		145,516	9
Guilli Anim	1.66	_		25 1,629 4,916		8,977 579,279 24,938	10 11 12
		_		4,916		1,704	13
_	= = = = = = = = = = = = = = = = = = = =		_	184 6,729 1,610		16,569	14
-		_	_	1,610 3,027 2,092	_	456,719 26,620 139,149	16 17 18
				2,002		100,110	
		=	_	1 66 173	_	125 4,648	19 20 21
	48	_	_			485	
	- 49			197 436	_	193 1,662	
-	48 33 15		_	119		4,286 520	25 26
_				317	_	2,180	27
				_		105	28
_	=	=	_	1,746		105 5,515 1,930	28 29 30
-	1518 2	_	_	10	To E.I.	1,386 1,085	32
	_	_	_	1 0 1,756 1,746		7,535 164	33
emb	_		-	10	-	2,216	35 36
	_			977 56 160		2,023 113,151 68,266	37 38
_	908	_		56,160 16,509			
	_		=	1,3 <u>17</u> 73,986		16,383 4,920	40 41 42
_	908 908	H = 1	_	27,434 44,620 1,932	_	111,350 69,418 21,951	42 43 44
_		-		1,932		21,951	45
-		_			_	4,802 316,722 52,959	46 47
-		-		52,959		52,959	
		Ξ	_	52,959 52,959			50
				52,959	=	315.850 53,328 536	52 53

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous - Continued						
	571. Metals and alloys, n.o.s.						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	1,267 70,233 1,041	116 5, 182 11, 762	=	2 131 539	-
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	10	444 347	123	=	319 1,566	5, 803 388
6	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	66	72,065 26,738	17,088 8,805	-	2, 555 245	6, 191 5, 803
9	Delivered to Canadian rail connections Delivered to U.S. rail connections	6.6	920 44, 407	7,663	=	2, 236	388
	573. Iron, pig			8 - 1			
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	907 65, 055 1, 388	1,154 87,539 10,345	2,659	10, 462	2,949
13 14	Destined to Canadian points	10	68			32 11,714	4,708
15	Total freight handled (including duplications)	- 44	67, 111 52, 167	97,884 71,458	2,659 2,659	22, 208 7, 121 1, 911	7,657 1,937
17	Delivered to Canadian rail connections Delivered to U.S. rail connections		2,322 12,622	3,518 22,906	2,033	13, 176	5,720
	575. Iron and steel; billet, bloom and ingot						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	5,323 403,173 20,024	381 29,337 3,768	154 11, 154 57	963 —	-
22 23	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points		I, 214 6, 457	22	_	5, 447 20, 657	157 2,533
24 25	Total freight handled (including duplications)	14	430,868 380,377	33, 127 27, 494	11,211	27,067 5,447	2, <b>6</b> 89
26 27	Delivered to Canadian rail connections	14	1,540 48,951	2,007 3,627	11, 154	21,620	2, 532
	577. Iron and steel: bar, rod and slab			54			
28 29	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	3, 266 248, 264 24, 634	1,287 93,747 29,105	37, 178	893	_
30	Received from other roads in Canada Received from U.S. rail; Destined to Canadian points		280	54		237	
32	Destined to U.S. points	24	7, 805 280, 983	122,906	37,178	1,130	942 942
34	Unloaded in Canada (including waterborne exports)	4.6	252, 862 649	119, 228 3, 540	37, 178	856 237 37	942
36	Delivered to U.S. rail connections		27,472	139	4-11		342
	579. Iron and steel, n.o.s.						
37 38	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	22,056 2,007	24 866 145	_	2, 239	
39	Received from other roads in Canada		5,793	3, 412		12,499	
40 41 42	Destined to U.S. points	*1	1, 219 31, 075	4, 423	_	497 15, 235	_
43	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	4.6	20, 186	4, 357	=	12,411	= =
45	Delivered to U.S. rail connections		10,661	-	_	2,736	
	581. Iron and steel nails and wire (woven and not woven), n.o.s.						
46 47 48	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	1,380 40,822 2,917	916 30,904 3,446	111	1 54 128	_
49	Received from U.S. rail; Destined to Canadian points		383 6, 749	1,555	= =	220 2,509	6,337
50 51 52	Destined to U.S. points	14	50, 871 39, 413	36,702 30,296	111 93	2,911	6, 337
53	Delivered to U.S. rail connections  Delivered to U.S. rail connections	1.6	1,585 9,873	4,388 2,018	18	274 2,637	6,337

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II			N EL III	Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All	Class III and IV	total all railways	No.
- 76 - 76 76 76	1 89 558 — 647 558 89	- 40 - 40 40 -		247 11, 156 1, 882 858 20 13, 916 268 13, 447 201		1,633 86,791 15,898 7,547 2,342 42,533 15,142 54,895	1 2 3 4 5 6 7 8 9
	796 - 796 796 796			645 51, 228 1, 437 — 965 53, 630 33, 519 19, 074 1, 037		2,739 206,481 27,377 100 17,987 166,998 29,484 55,461	10 11 12 13 14 15 16 17 18
		-		146 10,710 1,686 552 11,029 23,977 7,176 5,068 11,733		6,020 455,337 25,535 7,392 40,675 420,769 19,769 88,463	19 20 21 22 23 24 25 26 27
		14 568 691 — — 1,259 976 283		1,498 124,233 5,500 37 19,344 149,114 120,265 9,310 19,539		6,543 503,990 60,823 608 28,091 494,187 51,197 48,129	28 29 30 31 32 33 34 35 36
		16 450 2,067 - - 2,517 2,480		80 3, 489 12, 522 50 48 16, 109 15, 916 145 48	51 51 51 51	484 29,100 16,792 21,754 1,764 43,078 12,884 13,445	37 38 39 40 41 42 43 44 45
2 11 549 	94 	29 975 520 — 1,495 1,495	10 557 — — 557 557 —	27 788 8,167 785 94 9,834 2,271 6,695 868	77 77 154 77 77	2, 365 74, 111 16, 009 2, 943 16, 563 74, 654 13, 162 21, 810	46 47 48 49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	Commodity		Clas	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapease and Ohio
	Manufactures and miscellaneous – Continued						
	583. Manufactured iron and steel						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	18, 873 991, 584 270, 497	12, 960 731, 781 135, 646	4, 471 292, 931 396	62 2, 737 83, 627	102 5, 327 1, 865
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points		87, 280 160, 606	15, 152 4, 763	enan.	18, 002 66, 575	8, 682 420, 667
6	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports).	44	1, 509, 967	887,342 789,608	293, 327 1, 888	170, 941 28, 045	436, 541 10, 301
9	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.6	36, 361 236, 490	69. 591 28, 142	291, 439	18, 470 124, 426	426, 011
	585. Cast iron pipe and fittings						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	613 19,545 2,096	313 16, 177 854	= =	55	
13	Destined to Canadian points Destined to U.S. points	14	1, 145	225 3, 957	_	48 75	125 519
15 16	Total freight handled (including duplications)		23, 357 21, 891	21, 213 14, 524	_ = _	178 80	673 154
17 18	Delivered to Canadian rail connections		859 607	2, 650 4, 038	_	23 75	519
	587. Iron and steel pipe and fittings, n.o.s.						
19 20 21	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	4, 725 194, 982 40, 006	2, 743 96, 132 96, 419	1, 025 50, 538 195	667 24,808 4,417	623
22 23	Destined to Canadian points Destined to U.S. points	44	18, 703 6, 210	11, 117 1, 164	_	2, 940 6, 322	982 7, 474
24 25	Total freight handled (including duplications)	4.4	259, 901 224, 606	204, 832 163, 624	50,733	38, 487 509	9, <b>07</b> 9 1, <b>60</b> 5
26 27	Delivered to Canadian rail connections		24, 460 10, 835	32, 355 8, 854	50, 538	25, 999 11, 979	7, 474
20	589. Tanks, n.o.s.	norload	1 145	463	1	2	10
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	1, 145 24, 261 693	463 6,910 1,675	10 123	95 99	811 362
31	Received from U.S. rail:  Destined to Canadian points	er	2.417	4, 458		8	10
32	Destined to U.S. points. Total freight handled (including duplications)	44	28, 228	13, 151	133	1, 189 1, 391 54	161 1,344 372
34 35 36	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	* 4	21, 018 5, 926 1, 284	11.821 1.096 236	-	103 1, 234	972
	591. Agricultural implements, n.o.s.						
37 38	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	8, 366 103, 703	4, 351 56, 860		560 9, 435	2 24 276
39	Received from other roads in Canada		15, 550 24, 949	44, 232 34, 514	-	12, 876 3, 799	505
41	Destined to U.S. points	6.6	2, 385 146, 587	1, 815 137, 421	_	4, 980 31, 090	2, 642 3, 447
43	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	44	74, 539 6, 802	71, 395 3, 215	_	3, 055 3, 445	749 44
45	Delivered to U.S. rail connections		65, 246	62, 811	PERM	24, 590	2, 654
46	593. Agricultural implement parts, n.o.s.  Loaded in Canada (including waterborne imports)		599	120	_	7	_
47 48	Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. raii:	ton	11, 685 1, 795	2, 299 621	_	128 46	_
49 50	Destined to Canadian points  Destined to U.S. points	4.4	5, 749 255	4, 064		1, 237 232	122 88
51 52	Total freight handled (including duplications)	44	19, 484 10, 260	7, 096 5, 264		1, 643 333	210 122
53 54	Delivered to Canadian rail connections		8, 750	189		953 357	88

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all failways	No.
4 94 7,520 - 7,614 5,606 1,999	35 1,477 6,103 — 7,580 5,244 2,336	526 19, 769 9, 324 — 29, 093 29, 047 46 —	299 6,897 28 — 6,925 6,467 458	1, 794 108, 464 110, 506 31, 273 122, 666 372, 909 59, 901 180, 274 132, 734	280 	39, 126 2, 161, 061 625, 792 160, 389 775, 914 2, 173, 503 601, 203 948, 440	1 2 3 4 5 6 7 8 9
- 441 - 441 386 55	117 - 117 117 117 - 17	1 48 130 — 178 178 —		9 166 2, 880 2, 130 — 5, 176 3, 591 1, 498 87	- - - 80 80 - - 80	936 35,936 6,602 3,673 5,202 40,921 5,085 5,406	10 11 12 13 14 15 16 17 18
23 640 49, 432 — 50, 072 21, 009 29, 081	1 1, 403 - 1, 415 1, 368 47	1, 273 42, 056 7, 465 7, 465 49, 521 49, 521 49, 521	97 1, 849 137 — 1, 986 1, 793 193	2. 159 75, 139 24, 507 23, 504 210 123, 360 33, 289 88, 213 1, 858		12. 713 486. 156 224, 645 57, 246 21, 479 497, 285 251, 161 41, 099	19 20 21 22 23 24 25 26 27
1 12 518 — 530 267 207	138 - 138 138 138	14 202 734 — — 936 929 7	27 248 — — 248 248 — —	118 1, 351 4, 003 1, 277 22 6, 653 4, 845 1, 716 92	- 6 - 73 79 6 - 73	1, 781 33, 900 8, 351 8, 170 2, 410  39, 831 9, 055 3, 891	
5 52 4,367 — 4,419 4,258 227 —	105 - 105 92 13	202 202 202 202 202		3, 881 52, 961 3, 479 20, 645 348 77, 433 3, 762 72, 919 752		17. 165 223, 035 81, 087 84, 412 12, 170 158, 052 86, 665 156, 053	37 38 39 40 41 42 43 44 45
		- 52 - 52 52 52 -		13 309 1, 404 2, 421 56 4, 190 2, 397 1, 769 24		739 14, 421 3, 945 13, 593 743 18, 455 3, 385 10, 862	46 47 48 49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Clas	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeace and Ohio
	Manufactures and miscellaneous—Continued						
	595. Machinery and machines, n.o.s.						
1 2 3	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)	ton	8,397 187,353 16,439	3,422 88,351 17,577	121 1.774 744	70 1,661 3,601	10 250 1,484
4 5	Received from U.S. rall:  Destined to Canadian points  Destined to U.S. relates		46,017 23,513	24,015 7,638		4,968 34,856	1,813
6 7	Destined to U.S. points	14	273,322 222,575	137, 581 105, 596 17, 888	2,518 1,784	45, 086 303	35, 534 1, 746
8 9	Delivered to Canadian rail connections Delivered to U.S. rail connections		17,437 33,310	17, 888 14, 095	734	5,078 39,705	1,741 32,047
	597. Machinery parts						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	2, 130 63, 382 25, 339	1,414 43,691 6,462	20, 287 668	1, 375	70 5,994
13 14	Destined to Canadian points Destined to U.S. points	**	13,687 11,940	6, 166 1, 537	_	2,829 7,665	1,262 12,630
15 16	Total freight handled (including duplications)	44	114, 348 80, 749	57, 856 43, 843 10, 846	20,955 503 20,452	11,882 75 2,795	19,956 6,782 429
17	Delivered to Canadian rail connections Delivered to U.S. rail connections		9,539 24,060	3, 171	20,432	9,012	12,745
	601. Business and office machines, n.o.s.				1.00		
19 20 21	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	37 -	21 230	-	=	
22	Received from U.S. rail; Destined to Canadian points		12	206		=	2
23 24 25	Destined to U.S. points	8.6	65 49	436 437	= =	=	
26 27	Delivered to Canadian rail connections Delivered to U.S. rail connections		16	=====		=	=
	603. Railway equipment moved on own wheels						
28 29	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	1,747 40,524 3,531	452 14,855	2 48	137	
30	Received from other roads in Canada Received from U.S. rail; Destined to Canadian points		2,868	2,024	-	1, 383	50
32	Destined to U.S. points	##	1,301 48,224	943 19,607	48	1,065 3,035	946 996
34	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	41	38, 985 3, 114 6, 125	10,098 4,853 4,657	48	450 2,585	50 946
36	Delivered to U.S. rail connections		0,120	.,001			
	605. Railway equipment, s.u. not moved on own whee						
37 38 39	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	carload ton	3, 208 244	1,887 32		153	99
40	Received from U.S. rail:  Destined to Canadian points	**	173	161	_	272	_
41	Destined to U.S. points		3, 625 3, 429	2,080 1,764	_	350 775	24 123
43 44 45	Unloaded in Canada (including waterborne exports)		55 141	253 63	_	272 503	123
	607. Railway equipment parts						
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. raii:	ton	1,050 40,601 7,956	15,365 4,661	1 6 212		=
49 50	Destined to Canadian points	**	4,029 3,493	1,303		401 3,348	14, 190
51 52 53	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	44	56,079 43,848 3,111	21, 465 12, 592 7, 944	218 212 6	3, 821 58 343	14,100
53	Delivered to U.S. rail connections	41	9, 120	932	-	3, 420	14, 190

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
129 4,021 7,263	105 1,899 5,477	824 22,006 10,423	504 17,878 342	262 7, 131 12, 716	2 31 378	13,846 332,355 76,444	I 2 3
11, 284 6, 566 4, 671	7,376 4,718 2,658	32,429 31,004 1,425	18, 220 17, 628 592	16, 185 1, 468 37, 500 18, 251 15, 516 3, 733	726 1,135 378 31 726	92,998 100,188  410,549 67,771 123,616	4 5 6 7 8
				3, 188	126	123, 016	9
8 56 2,694	55 2, 738 5, 259	19 463 1,448	240 10,082 95	177 4, 142 9, 167	_ 	4,395 144,924 58,530	10 11 12
2,750 1,732 1,057	7,997 4,699 3,298	1, 911 1, 785 126	10, 177 9, 123 1, 054	3, 663 540 17, 512 8, 049 8, 089 1, 374	39 68 29	27, 607 34,351 157, 369 57, 685 50, 401	13 14 15 16 17
1,001	, 250			1,374	39	50, 401	18
			28 40 129	=	-	53 307 129	19 20 21
			169 40	29 - 29 29 29		247 16 555 129	22 23 24 25 26
=		=	129	=	=	129 16	26 27
130 3,013 1,739	- 403	39 891 870	45 1,449 1,664	23 1,542 2,005	-	2,444 62,459 13,430	28 29 30
4,752 1,601 3,131	- 403 228	1,761 1,038	3,113 1,378 1,735	1,085 201 4,833 1,851 2,746	-0.07 1990 1991 1991	6, 427 4, 456 55, 277 16, 927	31 32 33 34
3, 131	175	723	1,735	2,746		16,927 14,549	35
29 759	8 3 I8 15	= = =		1 48		186 6,319 1,710	37 38 39
	15			1, 266	erana.	1,710 656 374	39 40 41
759 759	333 15 318		-	1,364 1,148 216		6,356 1,873 830	42 43 44 45
12	10	14	35	9		1,545	46
312 74	364 62	379	677	16 I 63 4 160	-	1,545 57,865 13,671 5,893	47
386 74 270	426 68 358	379 379 379	677 663 14	419 1,374 301 405 668		5, 893 21, 586 58, 195 12, 451 28, 330	49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	TABLE 2. Railway Fleight Figure 1			ss I	Class II		
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeako and Ohio
	Manufactures and miscellaneous — Continued  609. Rails and railway track material, iron and stee	1					
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	carload ton	719 34,371 36,734	673 36, 185 18, 703	1,482 86,153 22	63 3,314 585	- - 49
4 5 6 7 8 9	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)  Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	44	1,346 5,644 78,095 43,516 24,871 9,708	175 - 55,063 44,411 6,730 3,927	86,175 64,948 21,227	669 3,348 7,916 30 1,047 6,839	1.210 1.259 49 1,210
	611. Vehicles other than motor						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	1, 863 18, 956 1, 697	428 4,607 284	6 56 122	298 2,334 19	=
13 14 15 16 17 18	Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)  Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	46 44 48	2,879 1,784 25,316 21,222 356 3,738	597 164 5, 652 4, 569 778 299	178 89 89	227 583 3, 163 448 1,351 1,364	21 869 890 21 - 869
	613. Automobiles, passenger			4-5Ker			
19 20 21	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	17,809 340,927 21,395	15, 153 356, 754 21, 737	1 6 -	=	
22 23 24 25 26 27	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)  Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	46 46 44 46	96, 292 5, 148 463, 762 315, 506 14, 695 133, 561	63,621 11 442,123 295,859 107,997 38,269	- 6 6 -	28 - 28 28 -	13,746 119,568 133,314 13,746 119,568
	615. Automobiles, freight						
28 29 30	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:	ton	7, 158 109, 486 955	8, 238 145, 386 3, 472	_	_ _ 47	3 54 —
31 32 33 34 35 36	Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)  Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	6 A 6 6 6 8	31,975 1,215 143,631 91,501 3,438 48,692	4,886 37 153,781 67,870 14,065 71,851		25 24 96 25 71	250 1,690 1,994 250 1,744
	617. Vehicles, motor, n.o.s.						
37 38 39	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	1,034 15,161 8,113	566 8,563 1,003	- 75	28 417 107	_ _ 46
40 41 42 43 44 45	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rait connections	84 44 48	21,804 3,014 48,092 42,768 1,261 4,063	21,647 2,387 33,600 28,309 3,014 2,280	75 18 57	923 2,906 4,353 472 787 3,094	204 8, 184 8, 434 182 68 8, 184
	619. Military vehicles, n.o.s.						
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail: Received from U.S. rail:	ton	159 5, 694 390	48 718 46	= =	=	-
49 50 51 52 53 54	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	48	837 14 6,935 4,433 287 2,215	20 784 446 124 214		405 405 - - 405	766 766 766

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II			Clara	Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
17,18,5							
5 51 5,792	I 20 370	_ 	8 264 —	15 584 3,222	_ 	2,966 160,942 65,538	1 2 3
5,843 5,719	390 241		264 264	2, 132 93 6, 031 3, 255 2, 683	151 173 22	4, 322 10, 446 162, 494	4 5 6 7
124	149	=		93	151	56, 831 21, 928	8 9
6 49 68	3 20 93	16 161	223 2,397 205	405 9,065 694	Ξ	3,248 37,645 3,182	10 11 12
- 117	_ _ 113	_  161	2,602	12,596 38,212 60,567		16,320 41,612	13 14 15
82 5	87 26	149 12 —	2,514 88	11, 094 2, 406 47, 067		40,275 5,111 53,337	16 17 18
	15		9	88		33,081	19
6 41 85	53		81	135,384		698, 435 178, 531	20 21
	53 53		81 25 56	38,359 68,387 242,703 54,295 21,886 166,522		212,046 193,114  665,805 158,380	22 23 24 25 26
	=	=	56	21, 886 166, 522	=	158,380 457,920	26 27
7 45 309	36 238 10	7 86 76	272 3, 769 200	49 708 15, 623	Ξ	15,770 259,772 20,692	28 29 30
7 1 -	_		_	10,373 5,798 32,502	_	47,509 8,764	31 32 33
354 116 267	248 179 69	162 143 19	3,969 3,888 81	32,502 18,615 6,915 6,972		182,337 25,104 129,330	34 35 36
1 34 675	10 85 377	18 -	28 885 —	18 222 1,725		1,687 25,385 12,121	37 38 39
709	462		885	51, 566 1, 669 55, 182		96, 144 18, 160 88, 726	40 41 42
646 63	329 133 —	18	847 38 -	1,669 55,182 15,137 37,480 2,565		42, 901 20, 186	43 44 45
							16
	-	316 -	=	242	Ξ.	219 6,728 678	46 47 48
		316		77 		934 1, 185 4, 979	49 50 51 52
	_	316		100 25 194	_	4,979 752 3,794	52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous - Continued						
	621. Automobiles and autotrucks, k.d.		H( 0)				
1 2 3	Loaded in Canada (including waterborne imports)		60 785 75	606 13,600 33	=======================================	3 55 4,689	830 -
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	##	83 42	35	_	18 3,363	alpuno danne
6 7 8 9	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections		985 517 36 432	13,668 5,492 4,880 3,296	=	8,125 18 - 8,107	830 — 830
	623. Vehicle parts, n.o.s.						
10 11 12	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	9,593 213,216 13,216	6,975 160,144 67,570	=	265 6,841 57,622	1,159 44,791 54
13 14	Destined to Canadian points Destined to U.S. points	**	253,062 258,863	291,669 3,347	=	75,363 155,454	2,420 160,977
15 16 17 18	Total freight handled (including duplications)	4.4	738,357 353,350 26,115 358,892	522,730 476,100 37,821 8,814		295,280 15,9 <b>2</b> 3 59,718 219,639	208,242 2,295 244 205,703
	625. Airplanes, aircraft, and parts						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	carload ton	548 5,982 88	28 —	=		-
22 23	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	11	16 1,450	21	=	149	14
24 25 26 27	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	**	7,536 288 200 7,048	49 37 12	=	149 — 149	14 _ _ 14
	627. Tires and tubes, rubber						
28 29 30	Loaded in Canada (including waterborne imports)	ton	2,612 43,347 91	2,705 45,515 56		4 84 591	Ξ
31 32	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	64	781 6,774	465 3,428	=	381 20,071 21,127	5,035 5,035
33 34 35 36	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	88 48 48	50, 993 40, 572 126 10, 295	49,464 44,923 884 3,658		381 20,746	5,035
	629. Guns, small arms, and parts, n.o.s.				L 200		
37 38 39	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:		11 191 —	18 382 120			
40 41	Destined to Canadian points Destined to U.S. points		18 209	314 816		220 220	_
42 43 44 45	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	44	109	152 7 657		220	=
	631. Ammunition and explosives						88 5
46 47 48	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail.		1,723 48,717 5,390	580 13,594 3,176		17 —	
49 50	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	**	1,963 991 57,061	683 81 17,534	=	883 900	4,508 4,508
51 52 53 54	Totat freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	**	57,061 31,371 4,598 21,092	9,369 7,286 883	=	17 883	4,508

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All	Class III and IV	total all railways	No.
		11 160 62	W =	18 190 4,630	-	740 15,620 9,489	I 2 3
			_	495 565 5,880		631 3,970	5
upta upta	un-	222 222 		503 4,812 565	Ξ	6,752 9,728 13,230	5 6 7 8 9
_ _ 	<u>-</u>	1 20 1,888	215 9, 257	3,007 66,060 30,830	=	21,215 500,329 171,230	10 11 12
	_	= 1		72,804 78,110	_	695,318 656,751	13
10 18 —	40 23 17	1,908	9, 257 9, 227 30	247,804 57,517 47,618 142,669	= =	916,361 171,563 935,717	15 16 17 18
1						553	19
10	= =	73	=	-	=	6,020 166	20
15 5		73 73		235		272 1,613 403	22 23 24 25 26 27
10		=	=	235	2	457 7,211	27
4 28 98	_ _ _ 74	1 73 135	23 199 6	30 384 7,158	=	5,379 89,630 8,209	28 29 30
	-	208	205	660 I,372 9,574 I,109	= = =	2,287 36,680	31 32 33
126 126 —	74 50 24	208	178 27 —	I,109 7,093 I,372	=	87,166 8,535 41,106	34 35 36
				7		36	37 38
	3	82		120	_	693 202 17	39 40 41
		82 82		17 21 158 17 120 21		573 360 127	42 43 44
				21	-	998	45
1,328	69 1,654 1,478	1 21 1,483	168 6,509	9 248 1,070	_ 	2,551 70,760 13,951	46 47 48
1,338	3,132	1,504	6,509	1,862 37 3,217		4.508 6,500	49 50 51
1,246	3,132 3,121 11	1,504	5, 898	1,077 1,511 629	26 	52,448 15,280 27,995	52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	Commodity		Clas	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesape all- and Ohio
	Manufactures and miscellaneous—Continued						
	633. Cement: natural and portland						
1 2 3	Loaded in Canada (including waterborne imports)		15,602 961,367 22,802	8,231 646, I05 30,565	1 11,048		= =
4	Received from U.S. rail: Destined to Canadian points	44	12,021 7,813	674	_	- 4 I	1.009
5 6 7	Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	1,004,003 897,305	677,344 648,334	11,055 11,055	41	1,009
9	Delivered to U.S. rail connections		86,675 20,023	28,512 498	_	41	1,009
	635. Cement, n.o.s.						
10 11 12	Loaded in Canada (including waterborne imports)	ton	577 21,303 2,396	413 14,900 1,039	557	- 82	_
13	Received from U.S. rail:  Destined to Canadian points	44	2, 152 823	1,350	_	6,323 3,101	28 4,856
14	Destined to U.S. points	4.0	26.674 21,334	17,381 13,930	557 557	9.506	4,884
16 17 18	Unloaded in Canada (including waterborne exports)		4, 214 1, 126	3, 144	-	6, 208 3, 131	4,856
	637. Brick, common						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	454 19,265 3,382	799 41,639 5,056	268	=	1
22	Received from U.S. rail:  Destined to Canadian points	44	2,499	2, 195	-	908	2 474
23 24	Destined to U.S. points	44	1,233	48,925	268	908	3,351
25 26 27	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections		22, 978 1, 896 1, 505	42,823 4,833 1,265	218 50 —	25 I 65 7	3,352
	639. Brick, n.o.s. and building tile						
28 29 30	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	746 29,754 3,958	761 42,927 3,496	- 62	=	30
31 32	Destined to U.S. points	44	19,458 3,769	5,660	_	2,861 4,340	409 12,769
33 34 35 36	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	**	56,939 50,323 2,013 4,603	52,490 41,705 4,473 6,312	62 62 —	7,201 674 2,187 4,340	13,208 439 12,769
	641. Refractories						
37	Loaded in Canada (including waterborne imports)		228	1,764			other.
38	Loaded in Canada (including waterborne imports)	ton	8,109 9,809	78,486 20,528	1,054	646	199
40	Received from U.S. rail: Destined to Canadian points	44	67,899 1,292	40,252 456		63.197 879	888 9,303
41 42 43	Destined to U.S. points	44	87,109 82,594	139,722 109,117	1,054 1,000	64,722 1,677	10,390 1,087
44 45	Delivered to Canadian rail connections  Delivered to U.S. rail connections	4.4	2,626 1,889	14,862 15,738	54	61,519 1,526	9,303
	643. Artificial stone, n.o.s.						
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada		930 36,698 784	18,835 556	-	62	93
49	Received from U.S. rall:  Destined to Canadian points	44	1,087	707 50	4000	158 83	140
50 51	Destined to U.S. points Total freight handled (including duplications)	44	6,050 44,619 32,207	20, 148 17, 262		303 53	233 93
52 53	Unloaded in Canada (including waterborne exports)	44	6,277 6,135	2,815		167 83	140
54	Delivered to U.S. rail connections		0, 100	.0			

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
96 4,294 15,956	7 168 18,477	938 67,210 41,571	143 5,087	9 409 3,526		25,027 1,684,647 143,945	1 2 3
20,250 9,401	18,645 13,862	108,781 108,781	5,087 5,087	1,408 - 5,343 3,952	=	14,103 8,863 1,697,777	4 5 6 7 8 9
11,060	13,862 4,783			1,284 107		132,314 21,678	8 9
-	1 10	9 748		198 8,353	22 727	1,198 45,314	10 11 12
	409	1,594	=	8,440 6,313 180 23,286	23,767	38,284 16,166 9,052	13 14 15
-	419 419 —	2,342 1,609 733		21, 609 1, 219 458	23.767	83,420 15,518 9,873	16 17 18
						1.070	10
38 386	30 813	1,512	294	14 579 741 1,374	- Oliv	1.276 61.843 12.058 6,976	19 20 21
922 121 51	843 791 52	1,512 1,512	294 294	454 3,148 229 2,373	50 50 —	5,124 69,367 9,912	22 23 24 25 26
			_	546	50	6,718	27
519	_ _ 	3,538		2 28 2,394	_ 891	1,509 72,709 14,900	28 29 30
519	_ 	3,538		1,950 355 4,727 874	89 980	30,338 21,729	31 32 33
473 46	12	3,538		3,498 355	891	98,979 12,229 28,468	34 35 36
			7 247	364 21,619		2,363 108,461	37
	2,372	172		70, 283 4,932 1,933 98,767	- - 36	108,461 105,063 177,168 13,899	39 40 41 42
	2,372 2,372 —	172 172	247 247 —	98, 767 58, 994 31, 300 8, 473	36 36 - - 36	257, 260 110, 36 I 36, 965	42 43 44 45
9 431 3,159	410		71	5 132 4,985	Ξ	1,389 56,167 10,049	46 47 48
3,590 1,966	410 410	-	7 <sub>1</sub>	5,936 5,057	20 20 -	2,771 6,343 57,119	49 50 51 52 53
1,708	=	=		879	20	11.846 6,448	53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	Commodity  Manufactures and miscellaneous — Continued		Clas	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeane and Ohio
	Manufactures and miscellaneous - Continued						
	645. Lime, n.o.s.						
1 2 3	Loaded in Canada (including waterborne imports)		5,043 338,752 23,768	3,319 190,871 9,404	949	12 876 15, 532	15
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	24	1,489 219	1,492	_	482 4,681	144 24,914
6789	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	# d # # # # # # # # # # # # # # # # # #	364, 228 306, 051 13, 113 45, 064	201,807 154,942 46,782 81	949 292 657	21,571 1,263 1,358 18,950	25,073 159 24,914
	647. Plaster: stucco and wall						
10	Loaded in Canada (including waterborne imports)		1, 357 42, 862 7, 297	334 11,894 3,123	58	1, 221 -	_
3	Destined to Canadian points Destined to U.S. points	44	5,365	684 525	=	375 433	3, 209
5 6 7 8	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	**	55,586 52,013 3,484 89	16, 226 10, 788 4, 908 526	58 58 — —	2,029 52 1,544 433	3,209
	649. Sewer pipe and drain tile (not metal)						
9 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	carload ton	3,966 486	1,071 393	= =		2
2	Destined to Canadian points	0.0	1,110	711 245	=	201	15
24 25 26 27	Total freight handled (including duplications)	00 00 00	5,783 5,391 171 221	2, 420 1, 177 997 245	=	201 201	156
	651. Broken or ground brick, blocks, crockery and glass	ss					
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:		1.717	723 112	=	53 —	=
31	Destined to Canadian points Destined to U.S. points	4.0	601 403	2,744	===	50 711	900
33 34 35 36	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	4.0	2,721 1,035 94 1,592	3, 579 3, 416 162	=	814 50 764	900
	653. Woodpulp						
37 38 39	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:	carload	35,797 2,029,217 161,709	24,342 1,396,421 93,121	58,724	_ 152,091	_
0	Destined to Canadian points Destined to U.S. points	44	9,535 23,274	2, 361 164, 428	_	481 25,868	50, 42
13 4	Total freight handled (including duplications) Unloaded in Canada (Including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	44 41 11	2, 223, 735 581, 874 185, 261 1, 456, 600	1,656,331 273,049 424,125 959,151	58,724 120 10,082 48,522	178, 440 	50,42
	655. Scrap paper and rags			31/4			
16 17 18	Loaded in Canada (including waterborne imports)	carload ton	5,517 127,401 11,928	2,820 64,147 15,187	_ 159	147 3,084 4,587	4:
9	Received from U.S. rail: Destined to Canadian points	43	33, 363	8,828 6,914	-	4, 109 12, 241	9,70
50 51 52 53	Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadlan rail connections Delivered to U.S. rail connections	11 12 12	22, 335 195, 027 137, 705 9, 891 47, 431	95,076 69,099 4,173 21,799	159 13 146	24,021 435 3,746 19,840	9,77

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
3,897 - 3,897 2,686 1,257	1 61 11,804 — — 11,865 10,629 1,236	14 285 370 — 655 655 —		17,567 5,054 22,621 3,095 19,424 102	9,190 9,190 9,190 — 9,190	8,390 530,860 83,291 8,661 39,044 479,772 83,827 98,301	1 2 3 4 5 6 7 8 9
147 - 147 97 50	76 - 76 51 25			1, 285 1, 355 2, 640 1, 285 1, 355		1,731 55,977 11,986 7,779 4,229 64,344 11,366 4,257	10 11 12 13 14 15 16 17 18
		6 186 87 - 273 273 - -	2 18 - - 18 18 - -	2 21 256 691 968 472 496		197 5, 262 1, 326 2, 713 622 7, 435 1, 865 622	19 20 21 22 23 24 25 26 27
115 - 115 51 64 -	- 32 - 32 32 32 -	257 97 — 354 354 —		 171 14 4,775 4,960 65  4,895		50 2,750 527 3,409 6,789 5,003 320 8,151	28 29 30 31 32 33 34 35 36
	91, 227 91, 227 3, 255 87, 972	1,563 108,993 106 — 109,099 80,536 28,563		2, 447 140, 471 329, 227 4, 620 309 474, 627 28, 207 92, 818 353, 602	76,664 76,664 76,664	64,149 3,675,102 886,314 16,997 340,965 967,150 829,302 3,122,920	37 38 39 40 41 42 43 44 45
13 13 13 13	7, 911 5, 395			227 7,313 7,977 7,677 3,230 26,197 1,902 16,076 8,219	3,608 3,190 6,798 3,608 3,190	8,813 204,891 48,492 53,977 57,619  213,291 41,427 110,256	46 47 48 49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		THE STATE OF	Clas	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeako and Ohio
	Manufactures and miscellaneous - Continued						
	657. Newsprint paper						
1 2 3	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	carload ton	45, 373 1, 917, 691 440, 985	46, 201 1, 718, 770 151, 212	268 8, 842 6, 749	184,068	_ 28, 416
4 5 6 7	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)  Unloaded in Canada (including waterborne exports)	6 d 6 d 6 d	1, 541 32, 156 2, 392, 373 477, 650	3, 847 148, 430 2, 022, 259 261, 452	15, 591	1, 252 185, 320 8, 061	1, 247 29, 663
8 9	Delivered to Canadian rail connections Delivered to U.S. rail connections	14	253, 339 1, 661, 384	510, 944 1, 249, 866	11, 434 4, 157	177, 259	29, 663
	659. Printing paper, n.o.s.				100		
10 11 12	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	1, 599 44, 671 2, 258	2, 196 70, 177 61, 147	- 6	67, 307	_
13 14	Destined to Canadian points Destined to U.S. points	44	8, 779 187, 323	3, 021 358, 581		1, 630 26, 282	69, 701
15 16	Total freight handled (including duplications)	44	243, 031 51, 451	492, 926 68, 012	6 6	95, 219	69, 725 24
17	Delivered to Canadian rail connections	44	2, 679 188, 901	32, 863 392, 050	_	1, 630 93, 589	69, 701
	661. Wrapping paper						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	1, 685 49, 840 5, 926	1, 827 51, 688 5, 623	301	8, 446	409
22 23	Destined to Canadian points	4.6	1, 916 23, 264	1, 362 25, 615		907 7, 997	8, 379
24 25	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	80, 946 50, 874	84, 288 43, 873	301 301	17, 350	8, 788 392
26 27	Delivered to Canadian rail connections	66	2, 199 27, 873	8, 818 31, 602	=	907 16, 443	8, 396
	663. Paper bags						
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	20, 669 6, 060	1, 145 27, 542 717		289	108
31 32	Destined to Canadian points Destined to U.S. points	6.6	2, 147 1, 249	220 1, 657	_	911 2, 813	147 1, 493
33	Total freight handled (including duplications)	4.6	30, 125 28, 070	30, 136 21, 655	_	4, 013 771	1, 748 255
35 36	Delivered to Canadian rail connections	44	755 1,300	6, 744 1, 740	= =	429 2,813	1, 493
	665. Paper and paper articles, n.o.s.				ERE		
37 38 39	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	8, 200 140, 150 14, 107	3, 272 58, 781 26, 044	=	2 36 12, 162	3 36 70
40 41	Destined to Canadian points Destined to U.S. points	4.6	6,813 86,446	1, 970 53, 278		1,383 61,990	37 44, 404
42	Total freight handled (including duplications)	44	247, 516 140, 912	140, 073 61, 665	_	75, 571 723	44, 547 52
44 45	Delivered to Canadian rail connections	41	14, 740 91, 864	12, 752 65, 663	_	1, 311 73, 537	36 44, 459
10	667. Printed matter, n.o.s.	norload	00.5	45			
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	207 4, 955 96	1, 022 456	=	31	
49 50	Destined to Canadian points	44	3, 489 3, 270	1, 893 711	_	3, 679	754
51 52	Total freight handled (including duplications)	61	11, 810 7, 948	4, 082 3, 005	_	3, 710	754
53 54	Delivered to Canadian rail connections		359 3,503	298 782		3, 710	754

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberla	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All	Class III and IV	total all railways	N
181	6, 765 240, 400 278, 854	=		26, 966 772, 284 671, 304		125, 573 4, 657, 987 1, 761, 769	
181	519, 254 2, 215			486 187 1, 444, 261 369, 236	128, 271 128, 271	5,874 311,543	ł
181	517, 039			436, 157 638, 868	128, 271	1, 118, 795 1, 728, 913 3, 889, 468	
				4 185 35, 809		3, 799 115, 033 166, 527	
=	_		-	1, 549 62, 095	25, 356 25, 356	15, 003 729, 338	
				99, 638 312 71, 933 27, 393	25, 356 — — 25, 356	119, 805 109, 105 796, 990	
							]
12	136 4, 189 1, 323	60,082	-to	1. 687 4. 266		4, 647 167, 486 26, 306	
- 12	5, 512	60.082	Ē	1, 477 1, 585 9, 015 1, 923 4, 631	_	5, 662 66, 840	
= 10	4, 830 -	58, 975 1, 107		1, 923 4, 631 2, 461	Ξ	157, 032 22, 492 86, 775	
=		1 86	2 29			2,070 48,326	
-	48	75	-	796 197 271		8, 093 3, 622 7, 483	
	48 48	161 161 —	29 29	1, 264 147 898 219		51, 136 8, 826 7, 565	
						1, 000	
_ _ 17	1 28 19, 184	177	1 22	1, 110 16, 577 15, 813		12, 589 215, 630 87, 574	
- 17	19. 212	_ 177	_ 22 22 22	1, 253 16, 067	=	11, 456 262, 185	
17 -	19, 212 203 19, 009	177	22	11, 692 25, 976 12, 042	_	215, 463 73, 824 287, 565	
-		2 I 2 I		586		253 5, 998 1, 169	
=		_		2, 207 1, 141	=	7, 589 9, 555	
		21 21 -		3, 934 1, 808 985 1, 141	_	12, 782 1, 642 9, 890	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous - Continued						
	669, Paperboard, fibreboard and pulpboard						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	14,481 475,343 9,933	4,842 162,322 9,039	235	2,113	269
4 5	Received from U.S. rail: Destined to Canadian points Destined to U.S. points	£4 £4	21,246 60,200	11,834 39,286	_	590 24,269	20 52,052
6 7	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	£4	566,722 494,862	222,481 176,112	235 235	26, 972 74	52,341 242
9	Delivered to U.S. rail connections		6,352 65,508	4,928 41,451	=	590 26,308	52,099
	671. Wallboard						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	carload ton	6,031 211,370 15,133	2,047 64,853 5,527	23	2,866 3,530	=
13 14	Destined to Canadian points Destined to U.S. points	4.6	8,023 15,367	2,027 12,447	_	698 3,146	6,620
15 16	Total freight handled (including duplications)	44	249,893 209,351	84,854 54,647	23 23	10, 240 - 3, 563	6,620
17	Delivered to Canadian rail connections	44	13,803 26,739	16, 195 14, 005		6,677	6,620
	673. Building paper and prepared roofing materlals						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	3,230 102,731 1,334	1,009 39,875 1,952	= 1	_ _ 185	
22	Received from U.S. rail; Destined to Canadian points	4.6	6, 633	526	- I	103	24
23 24	Destined to U.S. points	**	122,821 233,519 101,302	2,887 45,240 37,221	_	1,622 1,910 59	7, 216 7, 269 53
25 26 27	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	44	8,567 123,650	4,392 3,627		1,807	7,216
	675. Insulating materials, n.o.s.				B.		
28	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	carload	5,795 62,653	1,218 19,096	_		376 2,637
29 30	Received from ther roads in Canada	44	255	8,116	30	83	12
31 32	Destined to Canadian points Destined to U.S. points		4,297 3,504	3,403 595	_	923 15,837	25 5,384
33			70, 709 60, 842 6, 208	31,210 28,039 2,522	30	16,843 10 923	8,058 37 2,622
35 36	Delivered to U.S. rail connections	4.6	3,659	642		15,910	5, 399
	677. Building woodwork and millwork						
37 38	Loaded in Canada (including waterborne imports)	ton	383 8,001	224 4,975		1 30	=
39	Received from U.S. rail:		2,204 1,542	3,630		25 18	139
40 41 42	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)		8,998 20,745	6,475 15,596		491 564	11,062 11,201
43	Unloaded in Canada (including waterborne exports)	41	10,841 408	7,255 1,852	_	48	139
45	Delivered to U.S. rail connections	**	9,496	6,490		516	11,062
	679. Building materials, n.o.s.						
46 47 48		ton	228 3,828 88	104 2,180 273	= =	1 8 569	_
49 50	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	**	490 1,011	857 182	8-1-11-1	1,042	345
51 52	Total freight handled (including duplications)	44	5,417 4,005	3,492 2,637	_	1,619	345
53 54	Delivered to Canadian rail connections		312 1,100	219 637	_	1,611	345

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class 11			Class	Grand total	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	III and IV	all railways	No.
		 84  84 84 		342 7,735 4,618 22,868 299 35,520 23,210 10,334 1,976	97 3,018 442 	19,762 648,418 26,733 56,558 177,110  695,261 25,222 188,346	1 2 3 4 5 6 7 8 9
2,493 - 2,493 1,828 665		7 364 356 — 720 720	18 747 — — 747 747 —	2 50 8,314 2,211 297 10,872 3,159 5,137 2,576	269 	8, 152 280, 250 35, 645 12, 959 37, 960 270, 744 39, 363 56, 700	10 11 12 13 14 15 16 17 18
1 12 131 141 144	21 21 21 21 -	1,279 1,279 1,279 1,279	16 387 — — 387 387 —	7 187 4,035 3,473 136 7,831 4,205 915 2,711	456 456 456 456	4, 263 143, 193 9, 422 10, 759 134, 682 144, 992 14, 062 139, 011	19 20 21 22 23 24 25 26 27
1,191 - - 1,197 808 389 -		57 689 628 — 1,317 1,317 —	1 33 - - 33 33 - -	17 210 3,018 2,171 724 6,123 2,059 2,086 1,978	130 - 24 154 130 - 24	7, 465 85, 324 13, 463 10, 819 26, 068 93, 305 14, 750 27, 612	28 29 30 31 32 33 34 35 36
1 18 92 - - 110 92 -	- 50 - 50 50 -			170 3,962 410 785 1,756 6,913 628 4,293 1,992		779 16, 986 6, 550 2, 861 28, 782 19, 005 6, 601 29, 556	37 38 39 40 41 42 43 44 45
3 76 2.614 ————————————————————————————————————	31 780 8,286 — 9,066 6,631 2,435	28 907 391 — 1,298 1,298 —	43 648 - - - 648 566 82	7 143 259 1,277 136 1,815 901 778 136	261 - 261 261 261	445 8,570 12,741 2,624 2,716 18,405 4,460 3,829	46 47 48 49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	Commodity		Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous - Continued						
	681. Buildings and houses, fabricated and portable			477.51	8,33,6		
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	1,368 17,058 1,009	454 7,568 64	 		90
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	66	468 314	317 338	-	62 799	1 000
6	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	6.6	18, 849 17, 905	8, 287 4, 781	=	989 80	1, 623 1, 713 80
9	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	530 414	3, 034 471	=	62 847	1,633
	683. Asbestos articles, π.o.s.			4			
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	20, 997 66	20 682 61	Ξ	Ξ	-
13	Destined to Canadian points Destined to U.S. points	4.6	1,640	1,619	_	246	- 62
15 16	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	22, 709 713	2,362	pa-sp	246	62
17	Delivered to Canadian rail connections	4.6	459 21,537	186 1,801	_	246	62
	685. Electrical equipment and parts, n.o.s.						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	2, 894 64, 022 2, 255	2, 015 38, 433 8, 367	_ 85	224 2, 727 553	1 54 <b>6</b> 33
22 23	Destined to U.S. points	4.6	6,043 2,573	2, 125 659	_	1,900 20,147	7, 146
24 25	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	44	74,893 59,952	49,584 41,503	85 85	25, 327 1, 727	7, 83. 680
26 27	Delivered to U.S. rail connections	44	7, 074 7, 867	4,685 3,389	=	1, 351 22, 249	7, 146
20	687. Furnaces, heaters, radiators, and parts						
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	1, 026 13, 789 245	7,823 443	96	102	388
31 32	Destined to Canadian points Destined to U.S. points	4.6	1,640 1,060	796 828	_	38 509	3, 454
33 34 35	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	44	16, 734 14, 578	9,890 8,125	96 96	649	3, 856 388
36	Delivered to U.S. rail connections	4 1	1, 288	893 869		140 509	3,454
	689. Bathroom and lavatory fixtures and sinks				1000		
37 38	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	carload	559 6,646	220 3,116	-	_	_
39	Received from other roads in Canada	**	79	54	-	Aller	_
40	Destined to Canadian points  Destined to U.S. points	14	567 368	71 22	=	50	500
42 43 44	Total freight handled (including duplications)	66	7,660 6,911	3, 263 2, 926	THE I	50	500
	Delivered to U.S. rall connections	4.0	180 569	314		50	500
	691. Hardware, n.o.s.					469	
46	Loaded in Canada (including waterborne imports)		469	146		_	F 41_
48	Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	14,533 1,890	4,574 2,948	=	199	34
49	Destined to Canadian points  Destined to U.S. points	44	352 1,619	1, 269	-	859	794
51	Total freight handled (including duplications)	## ##	18.394 14.796	8, 859 6, 876		1,058	828 34
53	Delivered to U.S. rail connections	88	425 3, 173	523 1, 457		1, 058	794

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II			Class	Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
15 123 891 — 1, 014 771 253	231 231 231 231 231	11 192 58 — 250 131 119	426 3,854 6 — 3,860 2,314 1,546	32 814 1,952 1,360 221 4,347 2,377 1,734 236		2,306 29,609 4,429 2,207 3,295 28,670 7,278 3,601	1 2 3 4 5 6 7 8 9
36 		2 37 153 — 190 190		9 366 85 		451 22,082 401 6 3,707 1,341 756 24,101	10 11 32 13 14 16 16 17
3 22 207 - - - - - - - - - - - - - - - - - - -	2 15 68 - - 83 61 22 -	71 2,638 3,054 - 5,692 5,670 22 -	10 189 — — — — 189 189 —	115 2,885 13,553 3,235 197 19,870 4,026 15,417 427	75 61 — 49 185 61 75 49	5, 347 111, 060 28, 965 13, 303 30, 771 114, 202 28, 748 41, 127	19 20 21 22 22 22 22 22 22 22 22 22 22 22 22
9	25 358 89 — — 447 89 358	1 15 176 — — 191 191 —	2 78 - - - 78 78 - -	1,858 412 165 2,435 757 1,498 180		1,653 22,165 3,295 2,900 6,016 24,311 3,771 6,300	28 29 30 81 52 23 51 36 36
15 - 15 15 15 15	- 41 - 41 30 11	11111111111		4 86 514 502 205 1,307 858 218 231		783 9,848 703 1,140 1,145 10,740 723 1,372	37 38 39 40 41 43 43 44 45
1 5 25 - 100 14 14 06	1 5 13 — — 18 — 18	6 120 331 — 451 451		132 4,231 509 478 9 5,227 419 4,405 403		755 23,468 6,019 2,099 3,349 22,592 5,455 6,88	40 40 50 51 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ssI		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesa; eath and Ohio
	Manufactures and miscellaneous - Continued						
	693. Glass						
2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	948 28,362 1,467	852 28,873 4,905	= =	1 58 1,334	
4	Received from U.S. rail: Destined to Canadian points		10,462	4,604		6,782	4,083
5	Destined to U.S. points	**	526 40,817	38, 531		90 8, 264	2, 409 6, 537
7 8 9	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections		37, 019 690 3, 108	35, 927 2, 175 429	Ē	2,965 3,817 1,482	4, 128 2, 409
	695. Glassware, n.o.s.						
10 11 12		ton	132 2,069 3,759	55 1,060 6,886	=		376 7,010 16
13	Received from U.S. raii: Destined to Canadian points	66	12,016	7,979		1,707	
15	Destined to U.S. points Total freight handled (including duplications)	**	918 18,762 17,507	15, 925	_	3,540 5,247	3, 238 10, 264
16 17 18	Unloaded in Canada (including waterborne exports)	**	147 1, 108	15,799 69 56	=	1,666 3,540	6, 972 3, 276
	697. Glass bottles, jars, and packing glasses, n.o.s.						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	1,253 28,340 3,279	1,048 26,448 7,968	= =	- 38	2,039 30
22 23	Received from U.S. rail: Destined to Canadian points	11	8, 181 2, 752	680 123	=	6,949	2,076 2,747
24 25	Destined to U.S. points	11	42,552 38,080	35, 219 29, 219	= = =	638 7.625 5,716	6.892 2,086
26 27	Delivered to Canadian rail connections Detivered to U.S. rail connections	44	1,598 2,874	5, 749 247	=	1, 233 676	2, 039 2, 767
	701. Chinaware, crockery and earthenware						
28 29 30	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail;	ton	409 5,869 129	3, 026 44	=	_	=
31	Destined to Canadian points Destined to U.S. points	4.6	276 131	78 23	=	491	_ 29
33	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	10	6, 405 5, 947	3, 171 2, 978	= =	491	29
35 36	Delivered to U.S. rail connections		252 206	15 176	=	491	29
	703. Woodenware		3.51				
37 38 39	Loaded in Canada (including waterborne imports)	ton	186 4,365 71	200 5,475 73	= = =	92	
40 41	Destined to U.S. points	46	798 1,360	3,290 11,713	_	3,425	144 292
42	Total freight handled (including duplications)	40	6,594 4,231	20, 551 8, 399	= =	3,636	436 144
44	Delivered to U.S. rail connections	0.0	403 1,960	311 11,840	=	3,517	292
	705. Household utensils, n.o.s.	5					
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	carload ton	3, 156 138	39 588 39	=	233	
49 50	Destined to Canadian points Destined to U.S. points	4.4	674 353	292 449		12 1,789	_ 298
51 52	Unloaded in Canada (including waterborne exports)	66	4,321 3,886	1,368		2,034	298
53 54	Delivered to Canadian rail connections	# # # #	41 394	73 511		2,022	298

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand total	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	all railways	No.
- 64	3 89 20	2 26 28		4, 346	=	1,806 57,408 12,209	1 2 3
- 64 20	109 20	- 54 54		715 356 5.417 747	=	26,646 3,530 80,880	4 5 6 7
20 44 —	89		_	4, 290	=	80,880 11,105 7,808	6 7 8 9
-	_		=	1 14		564 10,153 12,521	10 11 12
		-		1,860 4,516 38		26, 218 7, 734	13
	=	-	= =	4, 516 38 6, 428 2, 341 4, 035 52		35,704 12,889 8,032	14 15 16 17 18
				54		8, 032	10
	= =	226 3, 787 21	67	21 256 6, 382	<u>-</u> 52	2,660 60,937 17,777	19 20 21
2	=	=	_	8,799	-	26,685 6,296	
		3,808 21 3,787	74 7 67	15, 473 7, 867 7, 587 19	52 52 —	83,048 22,060 6,583	22 23 24 25 26 27
_ _ 49	Ξ	1 40 406	=	444	=	591 8,935 1,072	28 29 30
- - 49	Ξ	- 446	=	90 534	=	444 674	31 32 33
49	Ξ	446	= =	114 420	=======================================	9,485 736 902	34 35 36
	25 —		Ξ	1,227 277		430 11,092 513	37 38 39
	_ 	- E	=	1,220 2,724	= =	5,571 16,790	40 41 42
	25 25 —	Ξ	=	2,724 1,353 94 1,277	=	14,183 896 18,886	43 44 45
=		60 -		361	= = =	258 3,804 771	46 47 48
	=	_ _ _	= =	54 415	_	1,032 2,889	49 50 51
=		60	=	65 350	=======================================	4, 794 476 3, 225	50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeak and Ohio
	Manufactures and miscellaneous - Continued						
	707, Refrigerators, freezing apparatus and parts						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	. ton	1,752 17,752 818	2,817 27,223 933	- 31	11 93 842	5
4 5	Destined to Canadian points Destined to U.S. points	. 44	1,833 5,869	1,569 2,239	-	1,548 3,816	8,076
6	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	. "	26,272 19,227	31,964 27,743	31	6, 299	8,125
8 9	Delivered to Canadian rail connections		1,053 5,992	1,829 2,398	_	1,640 4,659	8,081
	709. Laundry equipment						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	. ton	1, 382 15, 360 307	1, 259 13, 678 431	Ξ	53	
13	Destined to Canadian points Destined to U.S. points	. 44	3,093 1,530	2,342 1,238		323 1,981	4,854
15 16	Unloaded in Canada (including waterborne exports)		20, 290 18, 552	17,689 14,373	_	2,357	4,854
17 18	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.4	1,688	1,813 1,508	=	323 2,034	4,854
	711. Stoves, ranges and parts		i dina				
19 20 21	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	844 8,996 97	618 6,312 232	_	- 9	29.1
22 23	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	44	412	236 208	_	1 18 1, 230	1,826
24 25	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)		10,852	6,988 5,544	=	1,357	2,118 290
26 27	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.4	152 1,794	1,194	=	1 18 1, 239	1,826
	713. Floor covering						
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail;	ton	963 24, 467 2, 147	690 22,434 389	=	232	_ 
31 32	Destined to Canadian points Destined to U.S. points	44	1, 259 1, 208	849 1,176	-	87 1,110	1,934
33	Total freight handled (including duplications)	44	29,081 26,499	24,848 21,379	= =	1,429	1,954
35 36	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	671 1,911	1, 456 2, 012	=	1,342	1,954
	715. Furniture, n.o.s.						
37 38 39	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	3,344 30,938 1,674	1,309 11,376 3,101	- - 35	471	=
40	Received from U.S. rail; Destined to Canadian points	44	3,943	992		1, 197	
41	Destined to U.S. points	61	4,846 41,401	18,395 33,864	35	21, 368 23, 036	3, 809 3, 809
43	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	4.4	33, 331 689	11,787 5,285	35	1, 197	
45	Delivered to U.S. rail connections	••	7,381	16,796		21,839	3,809
	717. Furniture parts				-11-18		
46 47 48	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from the roads in Canada	ton	162 2, 249 56	91 1,898 68	=	1 10 66	
49	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	44	200	239 684	-	104	60-1
51 52	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)		2,505 2,212	2,889 2,054	_	220	604
53	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.6	60 233	121 714	=	65 106	604

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
_ 		_ 	=	34 315 4, 223		4,615 45,388 6,910	1 2 3
18 28 —	35 35 35	10 10 10		837 288 5,663 2,169 3,167 327		5,831 20,288 49,243 7,733 21,457	456789
		1 10 - - 10 10 - -		4 37 2,880 619 92 3,628 1,795 1,733 100		2, 646 29, 085 3, 671 6, 377 9, 695 34, 730 3, 919 10, 184	10 11 12 13 14 15 16 17 18
				2,062 58 147 2,267 1,198 922 147		1, 462 15, 308 2, 692 824 4, 758 15, 940 2, 386 5, 252	19 20 21 22 23 24 25 26 27
		3 84 - - - 84 84	1 56 — — 56 56 —	34 467 5, 636 2, 330 162 8, 595 2, 699 5, 267 629		1,691 47,508 8,424 4,525 5,590 50,717 7,481 7,848	28 29 30 31 32 33 34 35 36
1 5 174 ———————————————————————————————————	104 - 104 94 10	2 20 162 ———————————————————————————————————	9 79 15 — 94 56 38	133 1,478 5,650 2,244 1,204 10,576 909 4,569 5,098		4,798 43,896 11,386 8,376 49,622 46,498 11,868 54,923	37 38 39 40 41 42 43 44 45
32				3 47 382 52 14 495 80 302 113		257 4,204 604 395 1,542 4,427 548 1,770	46 47 48 49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapease and Ohio
	Manufactures and miscellaneous — Continued						
	719. Tools and parts, n.o.s.						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	23 301 282	36 925 —	=	2 71 —	=
4	Received from U.S. tail: Destined to Canadian points	41	126	30		Peer	_
5	Destined to U.S. points	**	709	65 1,020	_	339 410	57 57
7 8	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	44	664	806 96	~	71	_
9	Delivered to U.S. rail connections	44	35	118	-	339	57
	721. Abrasives, other than crude						
10		carload	43	66	_	5	
11	Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	1,036	3,216 381		2,460	_
13	Received from U.S. rail: Destined to Canadian points	44	3,254	2,882	_	653	
14	Destined to U.S. points	4.4	923 5, 272	550 7,029	_	6.779 9.978	802 802
16	Unloaded in Canada (including waterborne exports), Delivered to Canadian rail connections	44	4,053	3,611 2,528	_	81 658	= =
18	Delivered to U.S. rail connections	F 4	1,087	893	-	9, 239	802
	723. Bagging: burlap, cotton, gunny and jute, n.o.s.						
19	Loaded in Canada (including waterborne imports)	carload	280	458		Marie Marie	
20 21	Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	8,018	12, 272 52	_	657	
22	Received from U.S. rail; Destined to Canadian points	41	167	299	_	17	
23 24	Destined to U.S. points	9.6	151 8,354	30 12,653		221 895	1, 054 1, 054
25 26	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	4.0	6.640	8.942 521	_	17	
27	Dellvered to U.S. rail connections	* *	1,696	3, 194	-	878	1,054
	725. Bags: burlap, cotton, gunny and jute, n.o.s.						
28	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	carload	1, 937	1,565		= =	_
30	Received from other roads in Canada	44	29	85	-	-	_
31	Destined to Canadian points Destined to U.S. points	11	69 273	98		40 45	141
33	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.5	2.308	1,754		85	141
35	Delivered to Canadian rail connections  Delivered to U.S. rail connections	11	45 828	29 821		40 45	141
30	Delivered to 5.5. Tail connections		020	021		7.0	141
	727. Cotton cloth and cotton fabrics, n.o.s.			HELLIN			
37	Loaded in Canada (including waterborne imports)	carload	251	502			
38	Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	4,668	8.784 455		15	-
40	Received from U.S. rail:  Destined to Canadian points	44	2,053	593	I ERIT	95	
41	Destined to U.S. points	44	333 7, 125	2. 486 12, 318	_	576 686	102
43	Unloaded in Canada (including waterborne exports)		6,689	9,817		95	-
45	Delivered to Canadran ran connections  Delivered to U.S. rail connections	-44	339	2,506		591	102
	729. Cotton factory products						
46	Loaded in Canada (including waterborne imports)Loaded in Canada (including waterborne imports)	carload	557	208	-		-
47	Received from other roads in Canada	ton	6, 840 188	2, 333 143	_	=======================================	
49	Received from U.S. rail: Destined to Canadian points	44	172	113		196	
50	Destined to U.S. points	44	1, 910 9, 110	1, 183 3, 772	_	2, 502 2, 698	2, 122 2, 123
52	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	0.0	6, 787 28	2,580	-	18 i 15	
54	Delivered to U.S. rail connections	4.4	2,295	1.191		2,502	2. 122

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all ratlways	No.
				90 33 123 69 21		1, 297 282 246 494  1, 539 198 582	1 2 3 4 5 6 7 8 9
	75 - 75 - 75 - 75 - 75 - 75			1 29 2,988 697 542 4,256 395 3,732 129		115 4,367 5,963 7,486 9,596  8,198 7,067 12,150	10 11 12 13 14 15 16 17 18
				- 455 - 455 - 455 - 455		738 20, 290 1, 182 483 1, 456  15, 582 1, 011 6, 822	19 20 21 22 23 24 25 26 27
				1 27 40 934 - 1,001 889 85 27		145 3,529 154 1,141 465  3,227 199 1,862	28 29 30 31 32 33 34 35 36
				- 5 977 38 1,020 593 384 43		753 13, 452 546 3,718 3,535  17,194 481 3,581	37 38 39 40 41 42 43 44 45
1	2 -			- 29 176 8 213 50 155 8		765 9. 173 372 657 7. 725  9. 610 198 8, 118	46 47 48 49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

No.	Commodity				Class II			
			Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeak and Ohio	
	Manufactures and miscellaneous - Continued						Barrier I	
	731. Synthetic fibre and yarns (rayon and nylon)							
2 L 3 R	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	ton	189 4,034	6, 411 24	-	- 36	79	
4	Received from U.S. rail:  Destined to Canadian points	44	501 220	19 91	_	_ 80	-	
	Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	**	4,755 4,377	6, 545 6, 304	=	116	79	
8 D	Delivered to U.S. rail connections  Delivered to U.S. rail connections	4.4	47 331	112 129	=	116	79	
	733. Cloth and fabrics, n.o.s.			82104				
11 L 12 R	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	not	6,706 96	78 1,387 169	_	=	====	
13	Destined to Canadian points Destined to U.S. points	44	139	372	_	38 284	517	
15 T	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	2.4	7, 625 6, 853	1,928 1,353	=	322 23	517	
	Delivered to Canadian rail connectionsDelivered to U.S. rail connections		772	573	_	15 284	517	
	735. Rope, cordage and binder twine, n.o.s.							
20 L 21 R	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	526 16, 220 26	296 9,487 3,204	=	20 516 1,056	-	
22 23	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	24	1,545 1,383	941	_	53 306		
24 T	Fotal freight handled (including duplications) Unloaded in Canada (including waterborne exports)	41	19, 174 11, 151	13,656 11,596		1,931 27	30 30	
26 D	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	523 7,500	838 1,226	Ξ	26 1,878	20	
	737. Boots, shoes and findings, n.o.s.							
29 L 30 R	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Leceived from other roads in Canada Received from U.S. rail:	ton	66 862 15	827 -	Ξ		=	
31 32	Destined to Canadian points Destined to U.S. points	44	135 724	20 1,636	***	1,898	_	
33 T	Fotal freight handled (including duplications)  Jnloaded in Canada (including waterborne exports)	14	1,736	2, 483 817	-	1, 898	_	
	Delivered to Canadian rail connections	44	745	1,636	=	1,898	venin venin	
	739. Luggage and handbags, n.o.s.							
37 L	Loaded in Canada (including waterborne imports)	carload ton	15 176	_	-	-	_	
R	Received from other roads in Canada			-	-	10	-	
40	Destined to U.S. points	41	126	10	_	162	91	
43 U	Fotal freight handled (including duplications) Julicaded in Canada (including waterborne exports)	2.4	302 176	10	_	172	91	
	Delivered to Canadian rail connections	44	126	10	-	172	91	
	741. Athletic, gymnasium, playground and sporting equipment, n.o.s.			14 32				
47 L 48 R	oaded in Canada (including waterborne imports)	ton	28 361 8	12 117 15		_	=	
49	teceived from U.S. rail; Destined to Canadian points		48	53	-	29		
50 51 T	Destined to U.S. points	6.8	52 469	66 251		455 484	I 10 110	
53 D	phoaded in Canada (including waterborne exports)		197	84 8 159	_	29 455	_ 110	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	Ail other	Class III and IV	total all railways	No.
		JESS.					
=	one one	BEA 11 3		259		433 10,445 398	2 3
-			999	38		558	
=   =	_	000	=	297	=	391	5 6 7
	=		_	73 224		10,681 232 879	8 9
=	milità Otto	- 10	= = = = = = = = = = = = = = = = = = = =	27		377 8,093 302	10 11 12
estin		_			_		
=	one	10		394 34 455	_	571 1,891	
-	eno eno	10	Ξ.	64 345 46		8,303 360 2,192	16 17 18
185	_ 	3 76 47		57 1,457 760	96	902 27,756 5,392	19 20 21
-	-			258	-	2,797 1,835	
135	18 6 12	123 123	_	2, 577 63	96	1,835	22 23 24 25 26
183	12	123	1 = 1	2, 135 379	96	23, 247 3, 534 11, 003	26 27
			The first is				
			1911	57.30		400	
=	ena .		HAT IN EL	16	= = = = = = = = = = = = = = = = = = = =	120 1,689 31	28 29 30
_		_			_	155	
			ET I	21 37	_	4,279	31 32 33 34
_		-	I	16 21		1,808 49 4,300	35
					110		
=	= = =			_ _ _ 10		15 176 20	37 38 39
55 85 -	_			- 4			
			_	14	-	393	41
	-	****	=	14 - 10 4		176 20 393	40 41 42 43 44 45
	200						
-	= = =		Ξ	- 14		40 478 37	46 47 48
	-	_	_				
	=	_		10 34 58 - 24 34	B. 4712	140 717	49 50 51 52 53 54
	= = =	_	_	24 34		281 61 1,030	52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

	THE RESERVE TO THE RE		Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeak and Ohio
	Manufactures and miscellaneous - Continued						
	743. Games and toys						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:	ton	13 151 12	30 278 164	-	-	
4 5	Destined to Canadian points Destined to U.S. points	1 4	116 863	81 494	_	113 3,970	1,257
6 7	Total freight handled (including duplications)	**	1,142	1,017 624	_	4,083	1,257
8 9	Delivered to Canadian rail connections		887	392	= =	3,970	1,257
	745. Liquors, alcoholic, n.o.s.						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:	ton	1,928 63,086 565	1,190 35,903 9,275	_  116	465 15,613 2,930	117 4,449
13 14	Destined to Canadian points Destined to U.S. points	4.6	266 5,304	2,085 784	_	1,992 1,970	448
15	Total freight handled (including duplications)	44	69,221 51,222	48,047 37,597	116 116	22,505 4,587	4,897
17	Delivered to U.S. rail connections		2,076 15,923	5,406 5,039	=	969 16,949	4,897
	747. Wine			1.00	4		
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from U.S. rail:		399 8,439 42	1,124 3,283	=	1.715	
22 23	Destined to Canadian points Destined to U.S. points	4.6	306 9,903	250 888	_	6.075	3,201
24 25	Total freight handled (including duplications)	44	18,690 8,637	5,545 4,638	_	7,864	3,261
26 27	Delivered to Canadian rail connections Delivered to U.S. rail connections	**	10,053	905	=	1,789 6,075	3.261
	749. Liquors, malt			4:34			
28 29 30	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:	ton	9.388 271,603 34,455	11,170 324,151 1,501	1,593	_ 	_
31 32	Destined to Canadian points	11	239 33,762	20 19,703	-	190 21,500	43,019
33	Total freight handied (including duplications)	4.6	340,059 277,161	345,375 254,078 70,710	1,593 1,565 28	21.719	43,019
35 36	Delivered to U.S. rail connections	**	29,003 33,895	20,585	28	21,500	43,019
	751. Beverages, n.o.s.	- AY					
37	Loaded in Canada (including waterborne imports)	carload	787 20,952	256 6,916	_		
39	Received from other roads in Canada		3,491	317		Pin-	-
40 41 42	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	84	68	25 110 7,368	~	1,133	1,551 1,551
43	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	84	24,262	3,208 4,052	-	_	-
45	Delivered to U.S. rail connections	44	73	116		1,133	1,551
	753. Ice		Traces				
46 47 48	Loaded in Canada (including waterborne imports)	carload ton	4.371 -	=====	_	_	=
49	Received from U.S. rail; Destined to Canadian points	14	388	_	_		-
50 51 52	Destined to U.S. points	4 4	34 4,793 3,071		=	=	-
53	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.6	1.688	_	= = =	_	-

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II	HE TELL			Grand	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways	No.
		-				43 429 265 371 6,806 918 224 6,728	1 2 3 4 5 6 7 8 9
2 25 90 — 115 114 —		124 3,625 — — 3,625 3,625 —	4 87 28 — — 115 28 87 —	503 19,284 9,792 594 1,530 31,200 2,158 8,280 20,762		4,333 142,072 22,796 4,937 10,036 99,447 16,818 63,570	10 11 12 13 14 15 16 17 18
3 43 — — ——————————————————————————————				2,108 110 73 2,291 25 2,193 73		512 11,326 5,433 740 20,200 13,348 3,982 20,367	19 20 21 22 23 24 25 26 27
2 40 879 — 919 919	13 243 28,302 — 28,545 24,955 3,590	259 5,711 7,098 — — 12,809 12,787 22	1,002 6 - 1,008 318 690	25 612 14,192 4,063 1,214 20,081 18,597 818 666		20,881 603,362 88,055 4,512 119,198 590,409 105,051 119,665	28 29 30 31 32 33 34 35 36
28 242 — 270 269 —	- 41 - 41 41 -		100 2,823 25 — 2,848 1,149 1,699	8 197 1,245 104 701 2,247 1,258 240 749	6 15 3,265 — 3,280 3,265 15	1,161 30,931 8,626 129 3,563 33,452 6,182 3,616	37 38 39 40 41 42 43 44 45
1,327 - - 1,327 1,327						131 4,371 1,927 388 34 4,998 1,688 34	46 47 48 49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous - Continued 755. Syrup and molasses, refined						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	1, 176 48, 136 280	12I 5, 775 768	=	_ _ _ 185	-
4 5 6 7	Destined to Canadian points  Destined to U.S. points  Total freight handied (including duplications)  Unloaded in Canada (including waterborne exports)	14 14	505 5,980 54,901 43,098	1,068 4,541 12,152 7,315		25 11, 416 11, 626	12, 487 12, 487
9	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	330 11,473	1,816	=	25 11,601	12, 487
	757. Molasses, residual						
10 11 12	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail:	ton	3, 897 87	35, 051 3, 663	=	=	195
13 14 15 16	Destined to Canadian points  Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)		25 4,926 8,935 1,741	698 1, 179 40, 591 33, 855		16,538 16,538	1, 193 11, 222 12, 610
17	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	7, 194	6,732		16, 538	1, 193 11, 417
	759. Sugar						
19 20 21	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	5, 081 244, 437 433	5,974 301,930 254		-	= 3
22 23 24	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)	2.4	3, 590 17, 757 266, 217	2, 863 366 305, 413	_	304 28, 768 29, 072	25, 998 25, 998
25 26 27	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	T d	244, 151 4, 259 17, 807	301, 406 3, 075 937	=	304 28,768	25, 998
	761. Candy and confectionery		× 13				
28 29 30	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	1,238 27,429 537	1.474 35,977 550		_ _ 38	_ _ _
31 32 33	Received from U.S. rail; Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	14	371 4, 820 33, 157	123 211 36,861	emany qualitate and the second	49 7,773 7,860	5, 179 5, 179
34 35 36	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	10	27, 334 440 5, 383	34, 697 1,812 350	=	15 34 7,811	5, 179
	763. Food products, n.o.s. in cans and packages, not frozen						
37 38 39	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada	carload ton	18,509 514,801 89,326	10,514 314,811 124,58t	1 6 606	2, 835 90, 329 4, 254	1, 109 38, 101 117
40 41	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	44	50, 971 57, 078	43, 484 30, 652	_	3,776 104,310	1,425 167,799
42 43 44 45	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports).  Delivered to Canadian rail connections Delivered to U.S. rail connections	**	712, 176 606, 148 36, 890 69, 138	513,528 428,348 50,520 34,663	612 612 —	202, 669 1, 692 89, 602 111, 375	207, 442 I, 324 32, 491 173, 627
	765. Food products, n.o.s., frozen						
46 47 48	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	730 20,778 1,064	927 29,330 1,751	_	3 67 492	6!
49 50 51	Received from U.S. rail: Destined to Canadian points Destined to U.S. points Total freight handled (including duplications)	* #	2, 851 9, 648 34, 341	7,999 3,133 42,213	Ξ	76 8, 870 9, 505	63 7,358 7,477
52 53 54	Unloaded in Canada (including waterborne exports).  Delivered to Canadian rail connections  Delivered to U.S. rail connections	14	22, 381 1, 641 10, 319	36, 864 2, 468 2, 877	mages.	9,362	63 61 7,353

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II	LEGIT AT			Grand	H
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class Ili and IV	total all railways	No.
	- - 14 - - 14 14 - -		27 8  - 8 - 8	- 1,877 691 316 2,884 283 680 1,921		1, 324 53, 919 3, 124 2, 289 34, 740 50, 710 2, 859 40, 501	1 2 3 4 5 6 7 8 9
				836 1,872 2,708 2,708	70 70 70 70	717 39,143 3,820 2,752 35,737  35,666 3,961 41,881	10 11 12 13 14 15 16 17 18
130 130 95 51	3, 118	30 828 - - 828 828 - -	1 33 	1,218 622 1,879 3,719 790 490 2,439	845 - 845 845 845	11,086 547,228 6,028 7,379 74,768 551,076 8,383 75,949	19 20 21 22 23 24 25 26 27
				1 21 9, 155 516 3, 932 13, 624 1, 445 7, 879 4, 300		2,713 63,427 10,280 1,059 21,915  63,491 10,165 23,023	28 29 30 31 32 33 34 35 36
14 227 3,603 — 3,830 3,236 581	7, 799 5, 333 2, 466	128 3,574 1,868 — 5,442 5,442	369 7, 186 — 7, 186 6, 886 300	1,099 32,216 85,166 56,009 14,213 187,604 85,265 82,987 19,352	122 - 122 122 122 -	34,584 1,001,374 317,319 155,665 374,052 1,144,408 295,837 408,155	37 38 39 40 41 42 43 44 45
- 82 83 82	1 5 - - 5		15 112 - - - 112 112 - -	4 129 2,119 5,612 882 8,742 5,970 1,346 1,426	1,091 - 1,091 1,091 1,091	1, 682 50, 482 6, 599 16, 601 29, 886  66, 639 5, 588 31, 337	46 47 48 49 50 51 52 53

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Clas	ss I		Class II	Will Tale
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous - Continued						
	767. Starch						
1 2 3	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada	ton	494 14, 867 564	265 8,772 I,887	Ξ		=
4 5	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points	44	3, 208 13, 216	2, 773 8, 464	-	1,693 13,609	20 17, 147
6	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	6.6	31, 855 16, 776	21, 896 12, 615	-110 -	15,337	17, 167
8 9	Delivered to Canadian rail connections  Delivered to U.S. rail connections	4.6	1,757 13,322	844 8, 438	_	775 13, 644	17,147
	Delivered to the time connection (simple connection)		10,022	0, 200		101011	11,121
	769. Soap and cleaning and washing compounds			400			
10 11	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)		3, 681 106, 170	2,398 72,016			-
12	Received from other roads in Canada  Received from U.S. rail:	64	600	2,051	=	80	_
13	Destined to Canadian points Destined to U.S. points	4.6	2, 148 1, 655	961 213	_	1, 231 9, 725	251 13, 735
15	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.6	110, 573 102, 286	75, 241 70, 330	=	11,036	13, 986
17	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.8	6,433	3,841 1,071		1, 231 9, 805	13, 735
			.,00	1,011		0,000	10, 100
	771. Matches						
19	Loaded in Canada (including waterborne imports)	carload	1, 505	89 1,435	-	-	- 5
21	Received from other roads in Canada		1, 505	1,455	_	_	
22	Destined to Canadian points Destined to U.S. points		28	30 212		58	47]
24 25	Total freight handled (including duplications)	4.6	1,533 1,365	1,677		58	61
26	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.0	140	212		58	61
							0.
	773. Feed, animal and poultry, n.o.s.						
28 29	Loaded in Canada (including waterborne imports)	carload	15, 237 499, 138	5,336 184,180		15 494	215 5, 881
30	Received from other roads in Canada	4.4	16, 468	34, 106	35	13,524	31
31	Destined to Canadian points Destined to U.S. points	44	17, 022 146, 358	8,866 268,747		10,076 41,811	715 95, 610
33	Total freight handled (including duplications)	4.6	678, 986 406, 036	495, 899 166, 659	35 35	65, 905 328	102, 237 159
35 36	Delivered to Canadian rail connections Delivered to U.S. rail connections	4.6	35, 106 237, 844	41, 463 287, 776		9, 836 55, 741	5,317 96,761
	775. Manufactured tobacco, n.o.s.						
37	Loaded in Canada (including waterborne imports)	carload	68	1	_		
38	Loaded in Canada (including waterborne imports)		1,380	24	37	_	_
40	Received from U.S. rail:  Destined to Canadian points	**	_	_	_	-	-
41	Destined to U.S. points Total freight handled (including duplications)	£ £	1,409	24	37	26 26	_
43 44 45	Unloaded in Canada (including waterborne exports)	4.0	1,334	24	37	_	I
40	Delivered to 0.5, fair connections		15			26	_
	777. Cigarettes						
46	Loaded in Canada (including waterborne imports)	carioad	561	634	-	2	
47	Loaded in Canada (including waterborne imports)	ton	11,848 158	13,623 285		38	1
49	Received from U.S. rail; Destined to Canadian points	**	101	- 1		-	-
50	Destined to U.S. points. Total freight handled (including dupilications)	44	359 12, 466	13,908	_	30 68	34
52	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	**	12,012	13,865 48	=	-	~
54	Delivered to U.S. rail connections		454	-	- Chap	68	34

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

		Class II				Cl	Grand		
	Ontario Northland	Pacific Great Eastern	Quebec No Shore an Labrado	orth d r	All	Class III and IV	total all railways	No.	
	75 - 75 75 75	322 - 322 322 322 - -			1 44 2, 082 1, 789 864 4, 779 2, 057 1, 832 890		760 23, 683 4, 985 9, 483 53, 300 32, 803 5, 208 53, 441	1 2 3 4 5 6 7 8	
2 111 — — — — 111 111	170 - 170 170 170			1 6 - 6 6	16 200 17,860 2,647 1,424 22,131 11,552 9,155 1,424		6, 098 178, 403 20, 786 7, 238 26, 752 184, 631 20, 660 27, 889	10 11 12 13 14 15 16 17 18	
THE PERSON LIES	-				139 - 139 139		166 2,940 139 30 359 2,970 140 359	19 20 21 22 23 24 25 26 27	
503 503 503 464 39	2, 781 - 2, 781 2, 781 2, 756 25	6 125 199 — 324 324 —			192 7,789 41,704 9,319 14,319 73,131 20,004 26,873 26,254		21, 001 697, 607 109, 351 45, 998 566, 845  596, 765 118, 659 704, 376	28 29 30 31 32 33 34 35 36	
					- - - 48 - 48 6 42		1, 404 37 48 55 1, 401 401	37 38 39 40 41 42 43 44 45	
1131111					4,712 87 4,799 87 4,712		1, 197 25, 509 5, 155 188 423  25, 964 4, 760	46 47 48 49 50 51 52 53 54	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cla	ss I		Class II	
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesapeake and Ohio
	Manufactures and miscellaneous - Continued 779. Containers, metal						
1 2 3 4 5 6 7 8	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail: Destined to Canadian points Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	. ton	10,406 112,273 1,637 3,580 1,936 119,426 104,590 11,957	2,778 29,983 7,194 973 1,188 39,338 37,817 204		2 21 2.572 616 2.403 5,612 2,540 600	224 1,982 1,571 14 2,020 5,587 3,556
9	Delivered to U.S. rail connections	**	2,879	1,319		2,472	2,020
10 11 12 13 14 15 16 17 18	Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)  Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections	. ton	396 5,148 617 9,717 219 15,701 15,056 281 364	301 3,433 1,306 7,195 182 12,116 10,769 745 602	- - 11 - - 11 11 - -	38 571 40 3,726 63 4,400 3,687 630 83	17 1,787 310 2,114 1,804 310
19 20 21 22 23 24 25 26 27	783. Containers, fibreboard and paperboard, k.d. Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail: Destined to Canadian points Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	ton 40 00 00 00 00	1,523 20,122 1,418 1,893 7,162 30,595 19,548 2,224 8,823	218 3,152 5,328 38 1,014 9,532 7,049 671 1,811		- 355 90 1,915 2,360 287 90 1,983	1 15 115 4,121 4,240 115 12 4,121
28 29 30 31 32 33 34	785. Containers, n.o.s.  Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail: Destined to Canadian points Destined to U.S. points. Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	ton	1,259 18,965 4,535 5,064 3,649 32,213 24,439	1,403 21,213 3,894 2,287 692 28,086 24,269	82 - 82 - 76	8 123 559 1,065 6,082 7,829 7,829	263 2,295 138 138 2,616 5,187 1,777
35 36 37 38 39 40 41	Delivered to Canadian rail connections Delivered to U.S. rail connections  787. Containers, returned empty Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail; Destined to Canadian points Destined to U.S. points	carload	1,867 5,907 6,704 105,081 12,519 10,955 6,970	13,167 146,460 15,254 1,531 4,359	79 1,163	924 6,556 1 17 690 837 4,085	3,410 4 41 11 7,552
42 43 44 45	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections  789. Scrap iron and scrap steel Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	carload	135,525 119,744 7,065 8,716	167,504 110,392 9,032 48,176	1,163 16 1,147	5,629 133 740 4,756	7,604 11 41 7,552
48 49 50 51 52 53	Received from other roads in Canada Received from U.S. rail:  Destined to Canadian points  Destined to U.S. points  Total freight handled (including duplications)  Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections  Delivered to U.S. rail connections	44	32,626 143,063 9,781 765,792 683,874 18,037 63,881	73, 631 67, 107 3, 564 529, 344 489, 807 26, 540 12, 998	1, 508 - 2, 733 2, 297 436	25, 055 168, 497 23, 655 278, 235 81, 788 95, 263 101, 184	12, I36 8, 236 36, 363 12, 495 23, 868

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Class II				Grand	
Northerr Alberta		Ontario Northland	Pacific Great Eastern	Quebec North Shore and Lahrador	All other	Class III and IV	total ali tailways	No.
	3 28 115 - 143 22 93 -	34 339 203 — 542 109 433	11 169 81 — 250 250 260	26 206 146 — 352 332 20	79 841 1,309 1,039 47 3,236 2,208 931 97		13,563 145,842 14,838 6,222 7,594 151,434 14,249 8,787	1 2 3 4 5 6 7 8 9
	- 12 - 12 12 12	- 10 - 10 10	2 14 - - 14 14 -	-	5 114 587 2,977 51 3,729 3,015 585 129		742 9,280 2,600 25,402 825 34,378 2,241 1,488	10 11 12 13 14 15 16 17 18
	18131 (11)	7 104 304 — 408 304 104	35 35 35 35 35 -	1 5 - - 5 5 -	389 4.364 503 281 777 5,925 501 5,169 255		2,139 27,759 8,058 2,302 14,989 27,844 8,270 16,993	19 20 21 22 23 24 25 26 27
	39 393 239 — 632 207 393	72 1,498 1,295 — 2,793 350 2,443	41 685 173 — 858 858 —		76 1,689 3,879 3,070 672 9,310 2,142 5,403 1,765	- - 481 481 - 481	3,161 46,861 14,794 11,624 14,192 54,467 13,744 19,227	28 29 30 31 32 33 34 35 36
	3 33 161 — 194 104 113	663 10,282 1,464 — 11,746 86 11,660	28 386 48 — 434 204 230	139 2,160 438 — 2,598 2,540 58	310 4,777 1,493 3,665 764 10,699 3,269 5,054 2,376	- - 284 284 - - 284	21,098 270,400 32,078 16,988 24,014 236,499 35,140 71,860	37 38 39 40 41 42 43 44 45
	35 1.292 ———————————————————————————————————	7,339 5,596 1,743	18 913 81 — — 994 173 821	4,039 167 — 4,206 3,872 334	2,188 101,369 73,891 30,849 1,248 207,357 131,134 53,837 22,386		21,951 1,154,880 210,639 421,652 46,484 1,411,036 198,303 224,317	46 47 48 49 50 51 52 53 54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

			Cl	ass I		Class II	
No.	Commodity		Canadian National	Canadian Paclfic	Algoma Central	Canada Southern	Chesapeal + and Ohio
	Manufactures and miscellaneous - Concluded						
	791. Iron and steel borings, turnings, etc.						
1 2 3	Loaded in Canada (including waterborne imports)	ton	318 15, 903 47	68 15, 104	=	_ 	
4 5	Destined to Canadian points	. 44	7,049	468	_	8,962	90
6 7	Total freight handled (including duplications)	11	16,706 39,705	15, 640	-	1, 002 9, 986	3, 319 3, 409
8 9	Delivered to Canadian rail connections	A g	18,400	15,595		2, 488 6, 474	90
3	Delivered to U.S. rail connections		21,219	44		1,024	3,319
	793. Furnace slag						
10	Loaded in Canada (including waterborne imports)	. carload	3,407 156,451	313 20, 673	_	-	_
12	Received from other roads in Canada	. 6011	6, 189	5, 203	413	=	_
13 14	Destined to U.S. points	7.6	28, 154 52	1, 846	_	54	_
15 16	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports)	4.6	190, 846 189, 065	27, 722	413	54	_
17	Delivered to Canadian rail connections Delivered to U.S. rail connections	8.6	1,662	18,707	413	54	_
10	Services to the fall confections		119	7,756	_	_	
	795. Waste materials for remelting, n.o.s.						
19	Loaded in Canada (including waterborne imports)	carload	2, 801	2,707		3	
20 21	Loaded in Canada (including waterborne imports)	ton	126, 986 9, 828	147, 857 18, 850		9, 790	130
22	Destined to Canadian points	**	6,450	6, 628		1, 708	1 a/C
23 24	Destined to U.S. points Total freight handled (including duplications)	4.0	10, 936 154, 200	3, 089 176, 424		1.448	11, 176
25 26	Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections	4.6	109,593	144, 396		13, 012 436	11, 31.
27	Delivered to U.S. rail connections	**	16,487 28,120	22, 320 9, 716	_	1,705 10,871	11,312
	797. Waste materials, n.o.s.						
28	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	ton	1,685 86,816	1,001 42,366	Bert	1, 328	46 2, 240
30	Received from other roads in Canada	44	3, 201	4, 181	-	2, 729	134
31	Destined to Canadian points  Destined to U.S. points	4.4	9,798	4, 880 1, 708	-	5,377 1,158	106 6,731
33	Unloaded in Canada (including waterborne exports)		104,814 74,809	53, 135 34, 512	_	10,592	9, 211
35 36	Delivered to U.S. rail connections  Delivered to U.S. rail connections	44	14, 154 15, 851	7, 811 10, 811	_	2, 457 5, 160	22
			10,001	10,011		5, 100	9, 105
	799, Manufactures and miscellaneous, n.o.s.						
37	Loaded in Canada (including waterborne imports)	carload	85,308	153, 949	17	264	7
38	Received from other roads in Canada	ton	1,304,446 18,264	2, 940, 679 22, 625	646 184	15, 038 20, 777	162
40	Destined to Canadian points		104, 284	28, 305	_	6,065	5, 320
41	Total freight handled (including duplications)	**	40,606 1,467,600	9,683	830	363, 487 405, 367	156, 246 161, 728
43	Unloaded in Canada (including waterborne exports)  Delivered to Canadian rail connections	44	1,366,538 49,983	3,001,292 2,927,700 44,064	385 445	2, 892 8, 944	5, 297
45	Delivered to U.S. rail connections	4.0	51,079	29,520	-	393,531	156, 261
					-1715		
4.0	(940). Total, manufactures and miscellaneous						
46	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports)	carload ton	720, 352 27, 215, 710	576, 033 20, 756, 093	10,009 584,027	8, 354 311, 214	14,592 565,750
48	Received from II S rail:	1.4	2, 264, 721	2, 351, 490	129, 395	835, 124	258, 532
49 50	Destined to Canadian points Destined to U.S. points	**	1,781,449 1,753,932	1,029,909 1,382,341	-	552, 878 1, 801, 946	168, 765 2, 232, 273
52	Unloaded in Canada (including waterborne exports)	**	33, 015, 812 22, 648, 446	25, 519, 833 16, 566, 570	713,422 152,532	3,501,162	3, 225, 320 429, 319
53	Delivered to Canadian rail connections Delivered to U.S. rail connections	44	2, 099, 080 8, 268, 286	2, 987, 688 5, 965, 575	508, 211 52, 679	573, 625	346,515
	white the state of		0,200,200	0, 000, 010	04,013	2,677,886	2,449,486

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Continued

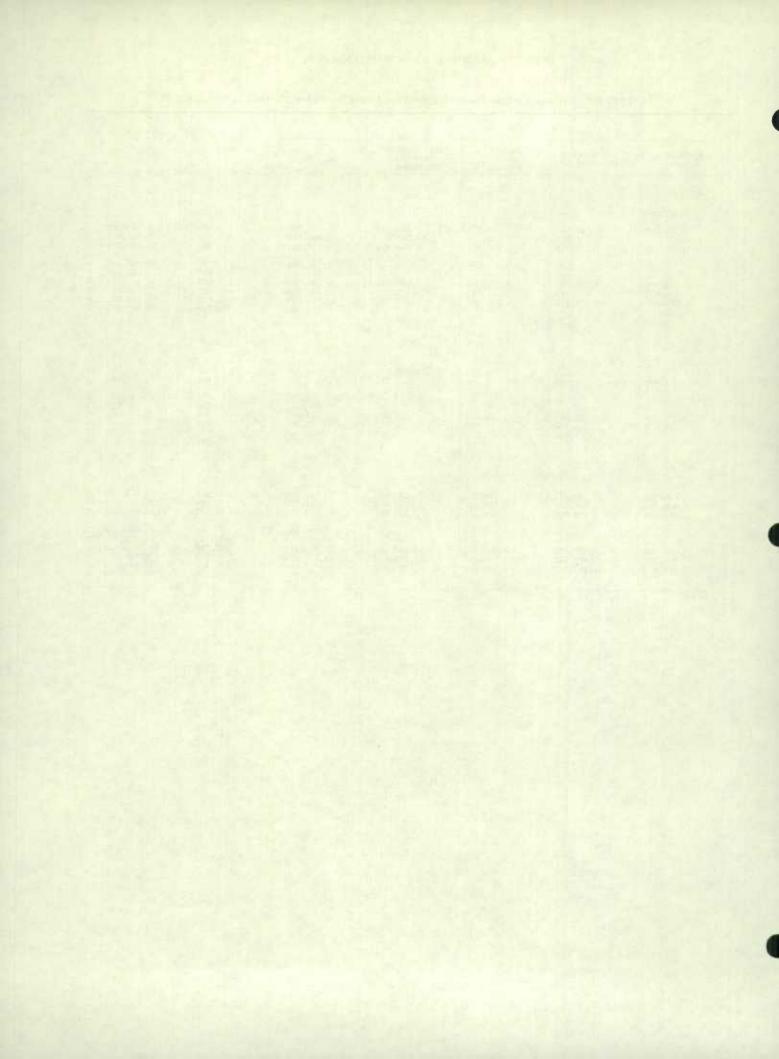
	TABLE 2. Railwa	Class II				Grand	No.	
Northern Alberta	Ontario Northland	Pacific Great Eastern	Quebec North Shore and Labrador	All other	Class III and IV	total all railways		
		- 31 - 31 31 31		3 67 960 8,958 9,985 925 9,060		327 16,038 16,164 25,527 21,027 37,529 15,620 25,606	1 2 3 4 5 6 7 8 9	
	78 4,722 2,098 — 6,820 6,820			24 1,784 1,078 4,481 7,343 5,609 1,734		3,822 183,630 14,981 34,535 52 215,005 8,581 9,609	10 11 12 13 14 15 16 17 18	
4 4 4	3 125 6, 822 — 6, 947 6, 725 222	12 12 12 12 12 12		511 27,983 19,681 3,101 1,560 52,325 5,905 27,468 18,952		6,026 303,059 65,119 17,887 28,209 267,067 68,244 78,971	19 20 21 22 23 24 25 26 27	
- 41 - 41 - 41	2,961 2,961 2,961 2,961	8,358 - 8,409 8,409 - -		9 487 6,714 3,018 488 10,707 1,428 6,642 2,637		2,774 133,286 28,319 23,179 15,084 125,178 31,127 43,564	28 29 30 31 32 33 34 35 36	
337 5,551 2,553 — 8,104 3,736 4,246	8 164 687 - 851 530 321	2, 240 50, 675 2, 828 - 53, 503 53, 463 40	1,769 29,015 199 - 29,214 25,986 3,228	1, 843 33, 424 158, 307 44, 469 46, 192 282, 392 98, 291 122, 684 61, 417	80 1, 21 I 4, 176 - 5, 387 4, 176 1, 211	245, 822 4, 381, 011 230, 600 188, 443 616, 214 4, 488, 994 235, 336 691, 808	37 38 39 40 41 42 43 44 45	
1,960 64,406 417,868 — 432,374 Tast,666 215,699	9,350 337,018 863,494 ———————————————————————————————————	13,502 584,963 232,147 — 817,110 722,870 94,240	11,614 459,601 43,344 — 502,945 432,528 70,417	79, 867 2, 845, 933 2, 851, 262 701, 114 578, 549 6, 976, 858 2, 483, 525 2, 283, 443 2, 209, 890	188 4,401 52,907 — 285,483 342,791 52,907 4,401 285,483	1, 445, 821 53, 729, 116 10, 300, 284 4, 234, 115 8, 034, 524 44, 409, 089 9, 979, 756 21, 909, 285	46 47 48 49 50 51 52 53 54	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Concluded

			Cla	nss I	Class II		
No.	Commodity		Canadian National	Canadian Pacific	Algoma Central	Canada Southern	Chesape and Ohio
	Carload traffic (960), Grand total						*
1 2 3 4 5	Loaded in Canada (including waterborne imports) Loaded in Canada (including waterborne imports) Received from other roads in Canada Received from U.S. rail: Destined to Canadian points Destined to U.S. points	carload	1,570,414 73,443,731 8,273,524 4,197,866 3,123,926	1, 227, 945 57, 203, 494 6, 141, 292 3, 219, 483 2, 214, 074	63,831 3,610,473 212,787	15,844 802,266 1,646,817 1,695,339 2,852,444	23,426 1,007,097 333,325 420,907 3,784,419
6 7 8 9	Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	16 66 66	89, 039, 047 70, 148, 354 4, 558, 500 14, 332, 193	68, 778, 343 53, 523, 041 5, 603, 360 9, 651, 942	3,823,260 2,736,302 801,544 285,414	6,996,866 778,200 1,639,275 4,579,391	5,545,748 905,806 602,949 4,036,993
	AII I.c.l. freight 970, All I.c.l. freight						
1 I	Loaded in Canada (including waterborne imports)  Loaded in Canada (including waterborne imports)  Received from other roads in Canada  Received from U.S. rail:  Destined to Canadian points	carload	318, 969 1, 587	236, 194 18, 115	1,868 1,093	-	798 294
14 15 16 17 18	Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports) Delivered to Canadian rail connections Delivered to U.S. rail connections	# 4 # 4 # 4	1,905 336,344 321,121 9,579 5,644	10,092 283,650 262,701 9,304 11,645	2,961 2,601 360	-	6,404 7,574 512 361 6,701
	(980), Grand total, carload and 1.c.l. traffic						
19 20 21	Loaded in Canada (including waterborne imports)	carload ton	1,570,414 73,762,700 8,275,111	1,227,945 57,439,688 6,159,407	63,831 3,612,341 213,880	15,844 802,266 1,646,817	23, 426 1,007,885 333,615
22 23 24 25 26 27	Destined to Canadian points Destined to U.S. points Total freight handled (including duplications) Unloaded in Canada (including waterborne exports). Delivered to Canadian rail connections Delivered to U.S. rail connections	6 4 4 6 6 4 6 6 6 6	4, 211, 749 3, 125, 831 89, 375, 391 70, 469, 475 4, 568, 079 14, 337, 837	3,238,732 2,224,166 69,061,993 53,785,742 5,612,664 9,663,587	3,826,221 2,738,903 801,904 285,414	1,695,339 2,852,444 6,996,866 778,200 1,639,275 4,579,391	420, 934 3, 790, 834 5, 553, 333 906, 314 603, 310 4, 043, 694

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1967 - Concluded

	Grand	Clara			Class II		Class II					
	total all railways	Class III and IV	All other	Quebec North Shore and Labrador	Pacific Great Eastern	Ontario Northland	Northern Alberta					
						No.						
898	3,547,19 185,704,89 37,332,86	3, 895 130, 919 81, 201	310,089 24,906,704 11,781,154	191, 107 17, 202, 867 5, 936, 494	70,772 3,228,624 304,031	43,474 2,851,738 1,334,314	26, 393 1, 316, 985 1, 287, 921					
156	10, 965, 58 13, 123, 15 173, 024, 37	403, 848 615, 968	1,431,994 744,445 38,864,297	23, 139, 361	3,532,655	4,186,052	2,604,906					
651	37, 538, 65 36, 563, 87	81, 201 130, 919 403, 848	24, 424, 010 11, 166, 195 3, 274, 092	17, 175, 505 5, 963, 856	2,021,394 1,511,261	885, 950 3, 300, 102	344,608 2,260,690					
622	620,56 31,62	57 434	4,827 3,256	21,795 1,210	19,916	6,823 4,418	9, 314 1, 215					
929		257 748	8,701 271 17,055	23,005	19,916	11, 241	10,529					
144	662,66 25,14 25,22	434 57 257	13,661 2,416 978	21, 642 1, 363	19,916	9,720 1,521	10, 297 183					
459	3,547,19 186,325,45 37,364,48	3,895 130,976 81,635	310,089 24,911,531 11,784,410	191,107 17,224,662 5,937,704	70,772 3,248,540 304,031	43,474 2,858,561 1,338,732	26, 393 4, 326, 299 4, 289, 136					
500	11,007,50 13,142,08	404,105	1,440,695 744,716			-	_					
795	173, 686, 97 37, 563, 78 36, 589, 09	616,716 81,635 130,976 404,105	38, 881, 352 24, 437, 671 11, 168, 611 3, 275, 070	23, 162, 366 17, 197, 147 5, 965, 219	3,552,571 2,041,310 1,511,261	4, 197, 293 895, 670 3, 301, 623	3,615,435 354,905 2,260,873					





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