74 Dick

CATALOGUE No.

52-211

ANNUAL

OCT 1 2 1960





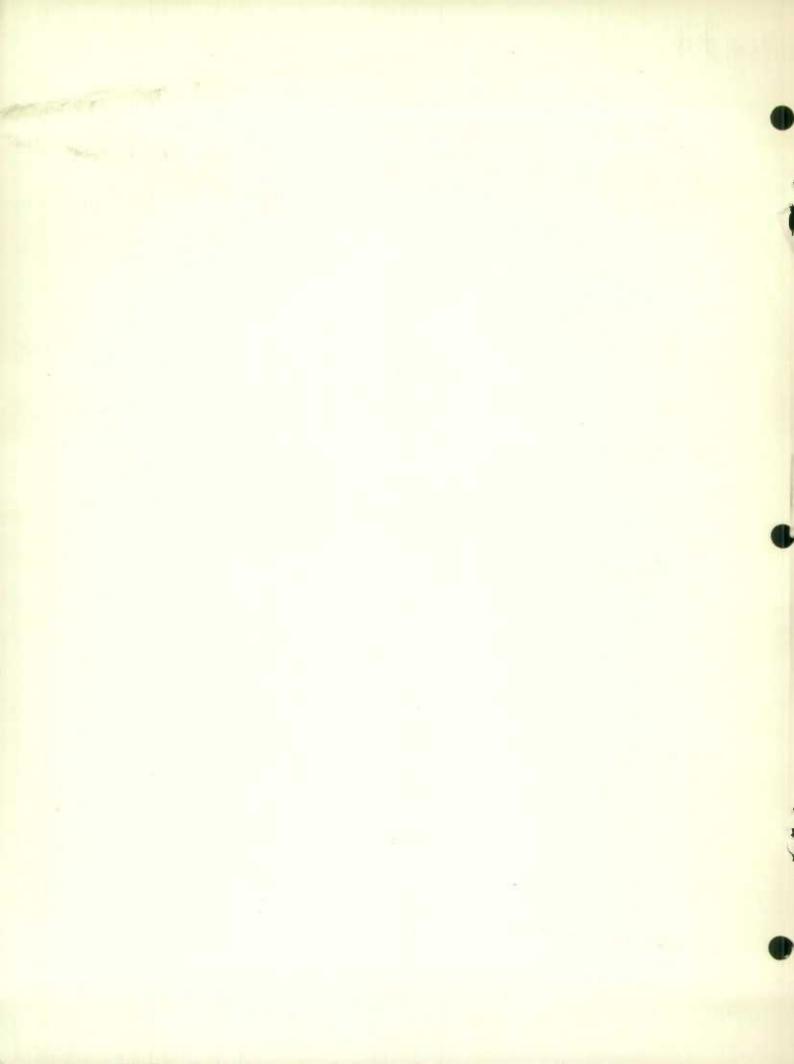
RAILWAY TRANSPORT 1959

PART V

(Freight Carried by Principal Commodity Classes)



DOMINION BUREAU OF STATISTICS



DOMINION BUREAU OF STATISTICS

Public Finance and Transportation Division

Transportation Section

RAILWAY TRANSPORT 1959 PART V

(Freight Carried by Principal Commodity Classes)

Published by Authority of
The Honourable Gordon Churchill, Minister of Trade and Commerce

September, 1960 8504-523

Reports Published by the

Public Finance and Transportation Division

dealing with

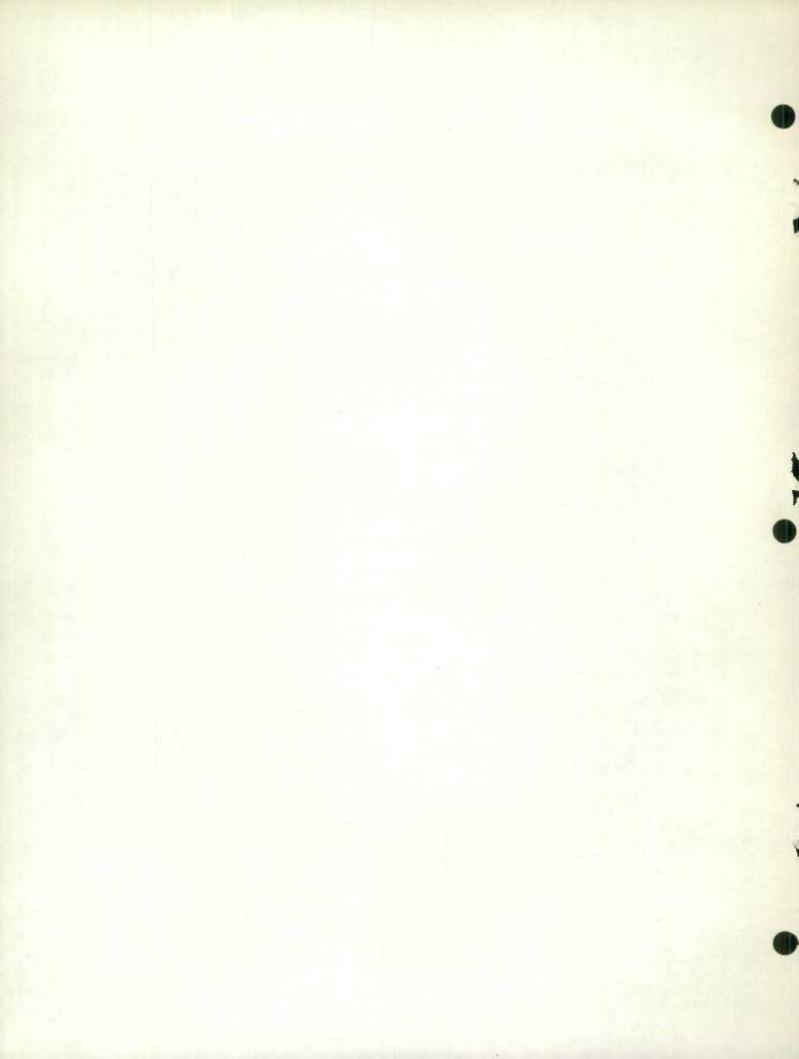
RAILWAY TRANSPORT STATISTICS

Catalogu number	Title	Price
	Periodical	
52-001	Carloadings (Four times a month. 4 pp.) Cars of revenue freight loaded in Canada by eastern and western divisions, by commodity, comparative and cumulative totals. Railway cars loaded in piggyback service and three-year summary of all loadings and tonnages. One issue each month includes chart, index and summary of piggyback loadings	a year
52-002	Railway Freight Traffic (Monthly. 17 pp.) Revenue freight carried by railways in Canada, originated, terminated, received from and delivered to United States rail connections, by commodity and by province	a year
	Railway Operating Statistics (Monthly, 7 pp.) Financial and operating statistics of class I and II railways in Canada, including separate details of Canadian National and Canadian Pacific Railways, 20¢ a copy, \$2.00 a	ı year
	Annual	
52-201	Canadian National Railways (22 pp.) Financial and operating statistics of the entire system, 1923 to date	\$.50
52-202	Canadian Pacific Railway Company (19 pp.) Financial and operating statistics of the entire system, 1923 to date	.50
52-204	Railway Express (formerly Express Statistics, 8 pp.) Financial, operating, employment and mileage statistics of railway express companies	.25
52-205	Railway Freight Traffic (85 pp.) Summary of year's issues of monthly report 52-002 with supplementary regional distribution and net movement of commodities	1.00
	Railway Operating Statistics (7 pp.) Summary of year's issues of monthly report 52-003; separate detail for Canadian National and Canadian Pacific Railways	.25
52-207	Railway Transport: Part I (31 pp.) Comparative summary statistics	.50
52-208	Railway Transport: Part II (51 pp.) Financial statistics	.75
52-209	Railway Transport: Part III (13 pp.) Equipment, track and fuel statistics	.50
52-210	Railway Transport: Part IV (29 pp.) Operating and traffic statistics	.50
52-211	Railway Transport: Part V (148 pp.) Freight carried by principal commodity classes	1.50
52-212	Railway Transport: Part VI (14 pp.) Employment statistics	.25
	Occasional	
52-501	Railway Employees and Their Compensation (approx. 7 pp.)	
	Comparative data relating to all classes of employees; 1926 to 1951. Reference paper No. 38	.25

Subscription orders should be sent to the Information Services Division, Dominion Bureau of Statistics, Ottawa, Canada, with enclosed remittances made payable to the Receiver General of Canada.

TABLE OF CONTENTS

	Page
Introduction	5
Table 1. Summary of Railway Freight Traffic	7
Table 2. Railway Freight Traffic - By Companies	12



RAILWAY TRANSPORT

1959

PART V

(Freight Carried by Principal Commodity Classes)

Presented in this section of the Railway Transport report are revenue freight traffic statistics of all common carrier railways operating in Canada during 1959. These data have been reported in accordance with the Freight Commodity Statistics Classification of the Association of American Railroads which was prescribed for use in Canada as of January 1, 1957.

Details contained herein exclude freight received from and delivered to Canadian rail connections. This traffic has already been included with that loaded and unloaded at points in Canada and would, if repeated, result in a duplication of the total tonnage carried. Water-borne imports and exports at lake or ocean ports are reported in the columns headed, "Originated or loaded in Canada" and "Terminated or unloaded in Canada".

Statistics on railway freight traffic in Canada are broken down into six main categories. These categories are as follows: (1) products of agriculture, (2) animals and products, (3) products of mines, (4) products of forests, (5) manufactures and miscellaneous, and (6) all l.c.l. freight.

During 1959, a total of 166,095,149 tons of revenue freight was carried by railways in Canada, an increase of 8.2 per cent over the total of 153,441,756 tons transported in 1958. Products of mines again accounted for the greater portion of railway traffic with the total amounting to 71,178,434 tons in 1959 (versus 59,895,924 tons in 1958) or 42.9 per cent (39.0) of all freight handled. Manufactures and miscellaneous commodities, which include piggyback movements, provided 49,162,943 tons (46,534,971) or 29.6 per cent (30.3) of the total and products of agriculture with a movement of 27,988,690 tons (29,309,235) accounted for 16.9 per cent (19.1) of all traffic. Products of forests amounted to 14,736,118 tons (14,556,917) or 8.9 per cent (9.5) and animals and products accounted for 1,571,388 tons (1,634,878) or 0.9 per cent (1.1). Less than carload freight (l.c.l.) provided 1,457.576 tons (1,509,831) or 0.9 per cent (1.0) of the grand total. The tonnage of freight unloaded by railways in Canada, including terminations at points in the Dominion and deliveries to United States rail connections, totalled 165,933,058 tons, up 10.8 per cent from 153,648,587 in 1958.

Iron ore movements which totalled 22,313,720 tons and bituminous coal with 11,949,461 tons accounted for nearly half of the 72 million tons of mine products transported by rail in 1959. This compares with 13,573,784 tons of iron ore and 12,854,100 tons of bituminous coal moved in 1958. Other commodities carried in significant quantity during both years were; broken, ground and crushed stone and rock, 6,694,809 tons (7,017,430 in 1958), and gravel and sand, 5,664,251 tons (6,268,653).

In the manufactures and miscellaneous group, newsprint paper with 4,256,951 tons (4,115,818) and gasoline with 3,758,267 tons (3,951,838) were the principal items handled. Other manufactures and miscellaneous products, fuel oil, manufactured iron and steel and woodpulp were among the commodities moved in considerable volume.

As in the previous year, wheat was the major agricultural product carried. The movement of wheat amounted to 13,794,365 tons or 49.3 per cent of the group total as compared with 14,553,875 tons and 49.7 per cent a year earlier. Other principal commodities were: barley, 3,272,853 tons (3,402,804); wheat flour, 1,689,048 tons (1,629,846); other mill products, 1,377,744 tons (1,533,200); and oats, 1,372,154 tons (1,490,516).

Of the 14.7 million tons of forest products moved by rail in 1959, lumber, shingles and lath accounted for 7,230,133 tons (6,749,095) and pulpwood 4,121,483 tons (4,731,075).

The main items moved in the animals and products category were cattle and calves, fresh meats, hides, skins and pelts.

SYMBOLS

The interpretation of the symbols used in the tables throughout this publication is as follows:

- .. figures not available.
- nil or zero.

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1959

Commodities	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from U.S. rail connections		Total freight carried 1958 (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
	carloads			to	ns		
Group I - Products of agriculture				1			
Wheat	240, 329	13, 332, 068	462, 297	13, 794, 365	14, 553, 875	13, 416, 025	474,897
Corn	4, 725	234, 165	611,590	845, 755	929, 562	229,768	603, 396
Sorghum grains	40	1,676	7,720	9, 396	18, 545	3, 503	5, 846
Oats	27, 987	1, 224, 501	147,653	1, 372, 154	1, 490, 516	1, 195, 895	173,753
Barley	63, 245	3, 217, 066	55,787	3, 272, 853	3, 402, 804	3, 207, 014	60, 081
Rye	2,827	148, 995	498	149, 493	210,658	152, 774	1, 121
Rice	419 533	15,775	11,703	27, 478	31,702	26, 254	2,732
Grain, n.o.s. Flour, wheat	39, 121	19,612	6, 582 387, 883	26, 194 1,689,048	35,799 1,629,646	27, 132 1, 278, 843	4, 709 403, 632
Meal, corn	153	5, 543	9, 259	14, 802	8,945	11,677	4, 189
Flour, edible, n.o.s.	764	25, 460	62,721	88, 181	121, 176	31, 188	65, 100
Cereal food preparations, n.o.s.	5, 154	83,878	143,669	227, 547	224, 103	86,722	142,647
Mill products, n.o.s.	36, 454	1,071,829	305,915	1,377,744	1,533,200	932, 297	444, 385
Hay	3, 333	47, 453	4, 331	51, 784	65, 558	47, 575	4,991
Straw	426	6,591	1,426	8, 017	2, 719	6, 038	1,636
Tobacco, unmanufactured	3,555	60,721	1,647	62, 368	55,884	59, 474	1, 979
Tobacco siftings, sweepings and waste	69	2, 295 5, 755	102	2, 397 114, 070	105,418	2, 990 74, 031	72 39,688
Cotton linters, noils, and regins	638	10, 597	28, 180	38, 777	36,313	27, 492	11, 213
Cottonseed	15	696	44	740	455	120	620
Cottonseed oil cake and meal	7	215	1,230	1, 445	2,675	518	948
Cottonseed hulls and bran	7	211	430	641	501	434	406
Soybeans	1,667	81,552	3,032	84, 584	109, 196	79, 938	2, 138
Soybean oll cake and meal	3, 852	155, 143	455, 531	610,674	615, 175	384, 393	218, 550
Vegetable and nut oil cake and meal, n.o.s.	564	17, 871	21, 200	39, 071	54, 322	18,741	24, 150
Apples, fresh not frozen	4,708	83, 692 1, 818	7, 679 136, 990	91, 371	143, 819	73, 159 115, 234	17, 279 21, 672
Berries, fresh, not frozen	95	1,923	498	2, 421	2,542	874	1,621
Cantaloupes and melons, n.o.s.	6	103	23,070	23, 173	22, 261	13, 358	8,945
Grapes, fresh	167	2, 202	72,603	74,805	77,122	66, 245	8, 414
Lemons, limes, and citrus fruits, n.o.s.	7	126	16,699	16,825	13,529	15, 253	1,691
Oranges and grapefruit	841	15,985	202, 193	218, 178	184, 997	208, 319	9,882
Peaches, fresh, not frozen	592	8,752	9,350	18, 102	20,617	17,450	441
Pears, fresh, not frozen	409	6,678	17,069	23, 747	21,645	21, 222	2, 579
Watermelons	1, 037	382 15, 133	23, 165 15, 479	23, 547 30, 612	25, 196 30, 902	23, 764 28, 931	693 2,055
Fruits, fresh, n.o.s., not frozen Fruits, dried, dehydrated, and evaporated, n.o.s.	407	10, 013	19, 811	29, 824	29,997	20, 530	9, 127
Fruits and berries, fresh, frozen	153	3,060	18, 339	21, 399	24, 490	8,090	14, 242
Coffee	537	10, 889	59,019	69,908	60, 425	24,699	44,683
Cabbage	186	2, 459	24,024	26, 483	24, 160	25, 376	1,070
Celery	20	266	42,617	42,883	40,524	34, 953	7,743
Lettuce	29	360	78, 782	79, 142	79,980	62, 109	17, 111
Onions, dry	1, 170	18, 137	20,858	38,995	43,778	29, 803	9, 173
Potatoes, other than sweet	23, 000	515, 795	229,742 67,227	745, 537 73, 063	805, 168 71, 952	540, 573 71, 251	201,028
Tomatoes	2,035	5, 856 33, 911	102, 553	136, 464	156,824	109,611	27, 030
Beans and peas, dried	1, 154	35, 087	77,621	112,708	100,313	40, 968	70,660
Vegetables, dried, dehydrated, and evaporated, n.o.s.	12	353	3,045	3, 398	3,688	1, 490	1,852
Vegetables, fresh, frozen	79	1,305	27, 531	28,836	38, 367	4, 977	23,955
Peanuts	230	5, 290	6, 046	11, 336	11,763	10,765	559
Sugar beets	15,616	744, 565	-	744, 565	528,386	744, 536	31, 250
Malt, n.o.s.	6,517	250, 794	120, 429	371, 223	342,180	195, 964	174, 470
Flaxseed	11, 295	573,093	1,910	575,003	551, 963	565, 639	6, 70,1
Seeds, n.o.s.	4,601	200, 217	14, 140	214, 357 92, 379	374, 390 89, 572	212, 908 66, 034	14, 957 30, 033
Products of agriculture, n.o.s.	1, 014	21,818	70, 561	84,0(8	05, 314	00,034	30, 033
Totals	512, 615	23, 840, 895	4, 347, 795	27, 988, 690	29, 309, 235	24, 854, 923	3, 455, 455

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

Commodities	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from U.S. rail connections	Total freight carried 1959 (excluding duplications)	Total freight carried 1958 (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
	carloads			to	ıs		
Group II - Animals and products				1		1	
Horses, mules, ponies and asses	1, 271	13, 251	166	13, 417	18, 297	13, 286	104
Cattle and caives, single-deck	26, 996	267, 434	17, 243	284, 677	390, 399	256, 373	27, 745
Caives, double-deck	98	1, 157	235	1, 392	2, 942	1, 129	534
Sheep and goats, single-deck	954	7, 427	677	8, 104	12, 208	7,779	476
Sheep and goats, double-deck	719	5,928	1,078	7,006	2, 246	5, 988	961
Swine, single-deck	21,612	178, 840	354	179, 194	170, 985	179, 012	385
Swine, double-deck	349	3,338	9,994	13, 332	7,863	3, 327	10,008
Meats, fresh, n.o.s.	14, 429	174, 076	195, 117	369, 193	341,359	169, 758	199, 978
Meats, cooked, cured, dried, and smoked	1,649	28, 157	14, 843	43, 000	44, 177	23, 993	19, 066
Packing house products, edible, n.o.s.	6, 859	99, 835	19, 716	119, 551	102, 939	105, 276	13,592
Margarine, n.o.s.	997	18, 487	768	19, 255	17, 813	18, 657	584
Poultry, live	6	127	140	267	165	165	100
Poultry, dressed and frozen	810	12, 310	19, 278	31, 588	27, 963	12, 705	18,795
Eggs	929	6, 119 18, 983	83 38, 793	6, 202 57, 776	9,751 5i,665	5, 963 19, 360	135 38, 495
Cheese	799	21, 443	25, 901	47, 344	43, 776	22, 197	25, 466
Dairy products, n.o.s.	24	437	1, 302	1, 739	817	926	851
Wool and mohair in grease	373	4, 727	29, 357	34, 084	24, 224	4, 866	29, 408
Wool and mohair, n.o.s.	927	9, 290	2, 611	11,901	11,808	9, 279	2,746
Hides, skins, and pelts, n.o.s.	957	26, 205	93, 704	119,909	140, 852	36, 776	82,627
Leather, n.o.s.	85	1, 001	3, 245	4, 246	7, 847	1, 163	3, 118
Sea food, n.o.s.	2, 483	52, 392	2, 162	54,554	67, 178	35, 539	18, 372
Fish and sea animai oil	582	15, 120	9, 388	24, 508	34, 395	15, 550	10,052
Animals and products, n.o.s.	2, 495	68, 645	50, 504	119, 149	103, 209	63,848	55, 500
Totals	86,816	1, 034, 729	536, 659	1, 571, 388	1, 634, 878	1, 012, 915	559, 098
Group III — Products of mines	1 251	67, 030	1,488,640	1, 555, 670	1, 615, 208	1, 432, 360	144, 109
Anthracite coal to breakers and washeries	1, 251	104	1,400,040	1, 555, 676	1,013,208	1, 432, 300	144, 105
Bluminous coal	184, 378	10, 264, 384	1,685,077	11, 949, 461	12, 854, 100	11, 288, 917	575, 873
Coke	21, 570	934, 668	646, 885	1, 581, 553	1, 585, 402	1, 404, 976	179, 960
Iron ore	279, 427	22, 291, 733	21, 987	22, 313, 720	13, 573, 784	21, 893, 255	404, 162
Aluminum ore and concentrates	40, 163	2, 438, 548	240, 411	2,678,959	2, 475, 750	2, 575, 928	103, 425
Copper ore and concentrates	6, 436	460,389	636	461, 025	461,096	468, 468	3,704
Copper-nickel (nickel) ore and concentrates	45, 701	3,006,697	_	3,006,697	2, 411, 503	3, 006, 697	_
Lead ore and concentrates	3,010	212, 417	266	212,683	213,766	199, 434	52, 408
Zinc ore and concentrates	9,536	669, 218			715, 509	469, 777	263, 866
Ores and concentrates, n.o.s.	20, 003	1, 245, 845	245, 346	1, 491, 191	1, 435, 749	986, 359	502, 307
Barytes	936	49,056	12, 244	61, 300 423, 382	33, 945 368, 198	55, 809 357, 159	6, 360 68, 228
Sand, industrial	1,938	111, 867 129, 117	311, 515 649, 445		728, 465	743, 808	27,690
Gravel and sand, n.o.s.	92, 621	5, 535, 692			6, 268, 653	5, 675, 530	17, 826
Stone and rock: broken, ground and crushed	104, 391	6, 547, 907			7, 017, 430	6, 437, 720	244, 339
Fluxing stone and raw dolomite	5,954	416,640	4, 349	420, 989	362, 416	205, 793	215, 208
Stone, rough, n.o.s.	991	53,973	29, 250	83, 223	99, 761	61,090	12,979
Stone, finished, n.o.s.	271	8, 183	17, 028	25, 211	29, 941	17,996	15, 554
Petroleum, crude	21, 304	683, 467			660,020	683, 400	
Asphalt	11,695	411,637			476, 373	424, 305	8,922
Salt	21, 575	950, 007	175, 422		995, 527	768, 184	245, 907
Phosphate rock	1, 595	38, 183	540, 739			578, 139	3,089
Sulphur	4,016	229,417	29, 615			233, 855 340, 418	
Ashestos, not further processed than milled	22, 931 71, 507	960, 249 4, 830, 704				4, 829, 368	2, 450
Products of mines, n.o.s.	29,055	1, 822, 362			1,784,890	1, 533, 201	669,857
a recovered to totale way managed to the control of		,,					

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

Commodities	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (Including imports at lake or ocean ports)	Received from U.S. rail connections		Total freight carried 1958 (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
	carloads			to	ns		
Group IV - Products of forests			1	1			
Logs, butts, and bolts	40 250	1 507 715	61 025	1 840 650	1 402 110	1 002 204	24 610
Pasts, poles, and piling, wooden	42, 356 12, 250	1,587,715	61,935	1,649,650	1, 493, 119	1,603.304 320,186	34, 618 101, 416
Wood fuel	928	27, 427	224	27, 651	31.007	27.421	170
Ties, railroad	1, 351	45,007	3, 390	48.397	59, 139	39.522	6, 285
Pulpwood	110, 957	4,015,536	105, 947	4, 121, 483	4. 731. 075	3, 157, 055	947, 505
Lumber, shingles, and lath	203, 241	6, 227, 211	1,002,922	7, 230, 133	6,749,095	3, 201, 798	3, 737, 538
Box, crate, and cooperage materials	897	20,084	32.017	52, 101	53,326	39, 316	12,534
Veneer, plywood, and built-up wood	18,566	495, 881	300.221	796, 102	720, 563	483. 292	318,946
Rosin and turpentine	41	1.097	24.410	25, 507	26, 935	24,997	869
Products of forests, n.o.s.	14,415	313,430	63.919	377, 349	298,426	239, 450	117, 364
Totals	405,002	13, 110, 602	1,625,516	14, 736, 118	14.556.917	9, 136, 341	5, 277, 245
Group V - Manufactures and miscellaneous							
	100 000	2 070 00	04 000	D 7750 000	0.051.000	0.004.000	12.15
Gasoline	130,220	3,673,304	84.963	3,758,267	3,951,838	3,824.066	17.187
Fuel, road, and petroleum residual oils, n.o.s.	119, 625	3. 423. 560 265. 211	69,498	3,493,058	3, 390, 436	3,507,773	26, 616 45, 191
Petroleum products, refined, n.o.s.	19, 204	475,810	210,656	686, 466	721,745	484, 565	181, 883
Gases, other than petroleum, n.o.s.	10, 101	332, 390	40,593	372, 983	289, 294	310, 799	61,677
Cottonseed oil	38	1,051	21.928	22, 979	18, 209	18, 399	4,878
inseed oil	190	4,187	16,182	20.369	18,748	4, 431	15,747
Soybean oil	330	10, 129	115,929	126,058	120,363	24, 411	102, 137
Vogetable and nut olls, n.o.s.	1,736	51,461	38, 877	90,338	96,324	59, 135	29.179
Olls, n.o.s.	53	1,402	8, 938	10,340	12,283	9,213	3.809
Oil foots, sediment, and tank bottoms	150	3,838	9,820	13, 658	9, 609	8.900	4.674
Rubber, crude, natural, and synthetic	3.489	113,258	125.734	238.992	213, 950	133.692	105.524
Rubber goods, n.o.s.	472	5,836	5,168	11.004	13,556	7, 223	4,090
Chemicals, n.o.s.	13, 154	506,471	453,963	990,434	915.975	504,049	420, 939
Sulphuric acid	1,921	89, 845	8.110	97, 955	142.704	89.358	7.915
Acids, n.o.s.	1,462	55, 107	31, 471	86.578	96,343	58, 540	30.817
Sodium (soda) products	15,335	773,692	214, 124	987,816	940,890	736. 112	188,771
Alcohol, n.o.s,	1.573	35.914	26. 247	62, 161	48.588	43, 972	18.028
Blacks, n.o.s. Fertllizers, n.o.s.	920	23,941	24,054	47,995	40.084	34, 250	13,687
Insecticides and fungicides, n.o.s.	43,682	1.682.599 6.764	345,797 12,147	2,028,396	2, 085, 949	1,036,947	989.876
Tar, pitch, and creosote	3,402	139, 419	81,271	18.911	19,244	10.518	8, 271 53, 648
Tanning material, n.o.s.	57	1.849	4, 985	6,834	6,992	6, 207	1,813
Paint, paint material, putty, and varnish	2, 263	47, 889	62, 625	110, 514	121.235	68,968	45. 229
Plastics	1,198	32,328	45.043	77,371	62.278	35,765	42.635
Cellulose articles, n.o.s.	124	1,928	2, 952	4,880	5.840	2,223	2.647
Drugs, medicines, and toilet preparations	592	9,759	16, 163	25,922	28,872	8.455	16, 793
Aluminum: bar, ingot, pig, and slab	6.604	340.049	11.503	351.552	446,917	234.800	118,587
Aluminum, n.o.s.	1,358	43,900	14, 943	58,843	66,714	42,969	21.898
Copper: ingots, and pig	7, 191	390,825	94, 489	485, 314	415.535	353,578	132.519
Copper, brass, and bronze, n.o.s.	4, 457	195,914	54,229	250, 143	264, 157	138,321	115,469
Lead and zinc: bar, ingot, and pig	9.685	390,018	37,706	427,724	433, 890	255,939	171, 151
Lead and zinc, n.o.s.	178	6.971	1,644	8,615	6,316	3,460	4,709
Magnesium metal and alloy	325	11.026	1,365	12, 391	4.922	8,242	843
Alloys for steel manufacture	2.059	110,548	30.764	141.312	108.736	101,746	38, 958
Matte and allows no s	5, 219	308,248	72	308,320	213,358	307.527	1,714
Metals and alloys, n.o.s.	1,174	49,940	5,980	55,920	85.702	15.502	39,752
Iron, plg Iron and steel: billet, bloom, and ingot	3,384	218, 477	74, 265	292, 742	235, 197	207.750	95, 293
Iron and steel: bar, rod, and slab	5.832	388, 523	102,417	490, 940	263, 927	385, 286	95.005
Iron and steel, n.o.s.	7.024	420,654	33,321	453,975	500,097	438,709	26.141
Iron and steel nails and wire (woven and not woven) n.o.s.	3,536	46.169 91,799	11, 149 34, 933	57, 318 126, 732	28, 315 131, 169	34,859 90,563	24,824 36,860
Manufactured iron and steel	35,142	1, 425, 154	1, 126, 025	2.551.179	1,978,248	1.572,332	965,246
Cast iron pipe and fittings	857	22,100	4, 223	26, 323	25,828	21.509	3, 759

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

Commodities	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from U.S. rail connections	Total freight carried 1959 (excluding duplications)	Total freight carried 1958 (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rall connections
	carloads			to	ns		
Group V - Manufactures and miscellaneous - Continued			1				
Iron and steel pipe and fittings, n.o.s.	9, 153	327,558	91, 586	419,144	669,098	356, 238	51,272
Tanks, n.o.s.	1,444	18,625	9,844	28,469	27, 217	24, 058	4.818
Agricultural implements, n.o.s.	14, 129	189,411	76,455	265, 866	221,925	142,700	120,852
Agricultural implement parts, n.o.s.	545	9,072	10,934	20,006	16, 157	14, 260	5,587
Machinery and machines, n.o.s.	11,981	252,792	203, 571	456, 363	478,748	328,000	129, 251
Machinery parts	2,882	63,410	40,586	103,996	105, 147	81,366	23,340
Business and office machines, n.o.s.	76	1,095	197	1,292	1,358	1, 261	116
Railway equipment moved on own wheels	594	15,076	17,778	32,854	45,338	16,907	9, 903
Railway equipment, s.u. not moved on own wheels	200	6,770	1, 179	7,949	3,405	7, 199	812
Railway equipment parts Rails and rallway track material, Iron and steel	1.101 3.434	35,895 166,907	20, 546 13, 488	56,441 180,395	45, 191 206, 961	35, 456 167, 657	18,888
Vehicles, other than motor	1,418	12,680	6, 032	18,712	41, 412	13, 547	5, 295
Automobiles, passenger	29,563	205,060	141, 546	346,606	298, 297	211, 443	138, 258
Automobiles, freight	6,698	43,873	8,679	52,552	39,080	44,882	7,785
Vehicles, motor, n.o.s.	5, 100	72,444	105, 148	177,592	192, 538	128, 296	32,063
Military vehicles, n.o.s.	199	3,699	3, 376	7,075	6, 454	4,202	3,060
Automobiles and autotrucks, k.d.	408	5, 455	20,943	26,398	38,514	2, 882	23.128
Vehicle parts, n.o.s.	10, 215	192,013	1.191.537	1,383,550	1, 142, 338	416,640	990,583
Airplanes, aircraft, and parts	434	3,554	974	4,528	9,147	3, 250	773
Tires and tubes, rubber	4,293	59,461	49,689	109, 150	90, 349	57, 940	50,848
Guns, small arms, and parts, n.o.s.	54	1,053	3, 187	4,240	3, 183	631	3,421
Ammunition and explosives	3,373	72,216	31,559	103,775	97, 375	75, 369	30.038
Cement: natural and portland	26,009	1,433,440	38, 389	1.471.829	1,762,716	1,449,111	48, 275
Cement, n.o.s.	1,075	42,953	27,036	69,989	48,026	60,820	13,007
Brick, common	671	23,446	991	24,437	39.612	25,915	1,374
Brick, n.o.s. and building tile	5, 148	179,136	155, 841	334,977	296, 059	316, 484	20, 397
Refractories	2,094	78. 225 28, 011	196, 638	274, 863 36, 446	207,762	235.561	55, 471
Artificial stone, n.o.s.	14, 435	591, 627	8, 435 32, 366	623, 993	548.948	30, 125 593, 122	5, 827
Plaster: stucco and wail	5, 184	143, 932	6, 350	150, 282	175,643	147, 459	3, 114
Sewer pipe and drain tile (not metal)	2, 230	56, 405	4,669	61,074	76, 979	59, 525	3,347
Broken or ground brick, blocks, crockery, and glass	163	7,210	4,329	11,539	13,607	6,472	5, 248
Woodpulp	46, 832	2, 269, 135	278,396	2,547,531	2, 312, 458	534, 752	2, 101, 587
Scrap paper and rags	9,435	176, 570	123,475	300,045	279.062	191,816	110, 129
Newsprint paper	146,859	3, 964, 896	292,055	4, 256, 951	4, 115, 818	892, 182	3, 316, 306
Printing paper, n.o.s.	4,851	113,530	564,939	678,469	600,519	93,973	608,747
Wrapping paper	5,552	123,563	107, 392	230,955	232, 471	128,524	110, 192
Paper bags	2, 511	51, 369	13, 163	64,532	83, 176	53, 361	11,349
Paper and paper articles, n.o.s.	8,792	154,785	176,067	330,852	346,286	151,097	180, 689
Printed matter, n.o.s.	390	7, 988	38, 350	46,338	28, 424	15,664	29, 186
Paperboard, fibreboard, and pulpboard	17, 071	453, 729	173, 729	627, 458	616,000	493, 945	134, 460 78, 065
Wallboard Building paper and prepared roofing materials	14, 992	382,719 139,298	66, 212 60, 552	448,931 199,850	449, 840 230, 995	365, 338 162, 185	39,757
Insulating materials, n.o.s.	9, 358	100, 509	42, 077	142, 586	130, 094	113, 610	29, 947
Building woodwork and millwork	739	16,084	45, 796	61,880	54,992	19, 118	43,068
Building materials, n.o.s.	835	15,524	6, 248	21,772	26, 413	16, 989	4,917
Buildings and houses, fabricated and portable, n.o.s.	518	7, 761	2, 152	9,913	11, 743	8, 573	1,671
Asbestos articles, n.o.s.	185	4,634	2,067	6,701	2,696	4,409	2,401
Electrical equipment and parts, n.o.s.	3,906	78,354	47,016	125,370	137,962	84. 142	43.360
Furnaces, heaters, radiators, and parts	1,393	19,650	20, 139	39, 789	40, 936	25, 354	13, 413
Bathroom and lavatory fixtures and sinks	1,011	15,818	11,455	27, 273	26, 577	17,781	9,556
Hardware, n.o.s.	824	19,074	5,075	24.149	23,741	21, 451	4,094
Glass	2,719	65, 412	21, 146	86, 558	70, 165	72,672	15, 747
Glassware, n.o.s.	463	8,115	33,827	41,942	47.465	33,719	9, 262
Glass bottles, jars, and packing glasses, n.o.s.	4,057	84,935	49,544	134,479	132, 629	119,864	22, 211
Chinaware, crockery and earthenware	517	8,853	2, 893	11,746	9,392	7, 947	3,798
Woodenware Household utensils, n.o.s.	474 452	6,220	13, 516	24,433 8,355	24,013	12, 702 5, 528	11,977

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1959 - Concluded

Commodities	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from U.S. rail connections	Total freight carried 1959 (excluding duplications)	Total freight carried 1958 (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
	carloads			to	กร		
Group V - Manufactures and miscellaneous-Concluded							-
Refrigerators, freezing apparatus, and parts	3,094	31,040	55,423	86,463	73, 945	55,377	30,228
Laundry equipment	1,720	17,779	33,562	51,341	42,068	28,399	23,618
Stoves, ranges and parts	1,741	19,098	11,135	30,233	25, 532	27,150	4,200
Floor covering	1,429	27,101	21,177	48,278	52,045	31,921	16,994
Furniture, n.o.s.	3,281	27,813	50,362	78,175	77,002	34,465	44,099
Furniture parts	174	2,043	2,736	4,779	2,892	2,533	2,277
Tools and parts, n.o.s.	151	2,306	2,502	4,808	4,382	3,728	1,220
Abrasives, other than crude	196	10,607	15,813	26, 420	32,394	12,535	14,239
Bagging: burlap, cotton, gunny, and jute, n.o.s,	461 275	12,029	4,533 1,851	16,562 6,989	17,188	10,399	8,318 1,947
Bags: burlap, cotton, gunny, and jute, n.o.s	1, 136	5,138	5,168	22,775	21,481	20,531	2,352
Cotton factory products	968	12,125	8,987	21,112	20,783	16,074	4,881
Synthetic fibre and yarns (rayon and nylon)	202	4,810	2,811	7, 621	5,158	6,960	643
Cloth and fabrics, n.o.s.	342	7,012	3,605	10,617	10,901	7,487	3,300
Rope, cordage, and binder twine, n.o.s.	1,761	29,461	4,419	33,880	34,331	20,919	12,834
Boots, shoes, and findings, n.o.s.	270	2,987	8,099	11,086	9,069	2,922	8,134
Largage and handbags, n.o.s.	11	116	560	676	806	385	278
Athletic, gymnasium, playground, and sporting equipment,					0.000	0.000	4 100
n. 0.8,	92	1,323	1,894	3,217	2,253	2,072	1,109
Games and toys	34	580	6, 917	7,497	6,885	1,858	5,773
idquors, alcoholic, n.o.s.	4,503	100,994	15,765	116, 759	118,300	73,955 18,786	42, 902
Will	853 17, 062	17,691	25,362 90,156	43,053 520,828	53,103 474,255	419,578	24,535 89,901
Beverages, n.o.s.	494	10,375	906	11,281	10,745	14,534	794
Ige	343	9, 798	644	10,442	13,789	9,690	161
Syrup and molasses, refined	1,213	37, 135	93,785	130,920	141,104	38,403	91,841
Molasses, residual	887	39,509	44, 905	84,414	63,045	31,729	53,187
Sugar	12,081	438,414	95,730	534,144	495,748	437,140	96,965
Candy and confectionery	2,799	45,227	36,295	81,522	63,469	45,831	36,474
Food products, n.o.s., in cans and packagea, not frozen	35,313	809,699	609, 993	1,419,692	1,474,708	893,359	535, 250
Food products, n.o.s. frozen	308	7,077	40,798	47,875	40,664	26,085	21,499
Starch	1,003	26,370	77,816	104,186	101,221	33,792	71,751
Soap and cleaning and washing compounds	5,897	130,436	33,387	163,823	161,981	137,781	27, 946
Matches	165	1,920	1,275	3,195	4,542	2,116	1,156
Feed, animal and poultry, n.o.s,	24,545	684,745	854,146	1,538,891	1,673,102	640, 716	885,808
Manufactured tobacco, n.o.s.	416	7,900	1,417	9,317	8,537	7,860	1,437
Cigarettes	2,526	42,672	1,155	43,627	39,100	43,009	1,120
Containers, metal	13,490	138,524	33,967	172,491	171,967	152,928	19,233
Containers, wooden	1,233	12,670	8,782	21,452	17,553	19,055	1,374
Containers, fibreboard and paperboard, k.d.	3,066	41,613	46, 157	87,770	82,748	45,287	43,100
Containers, n.o.s.	1,402	17,654	34,032	51,686	53,832	31,189	19,990
Containers, returned empty	13,592	214, 240 960, 844	31,803	246,043 1,268,048	226,429 808,408	216,030 1,051,098	24,299 173,909
Scrap iron and scrap steel	19,698	22,708	28,020	50, 728	34,521	21,128	25,134
Furnace slag	952	51,822	11,940	63, 762	43,300	59,295	4,216
Waste materials for remelting, n.o.s.	4,957	262,979	47, 882	310, 861	234,561	195, 999	87,561
Waste materials, n.o.s.	2,583	132,165	30, 863	163, 028	164,172	125,378	44,596
Manufactures and miscellaneous, n.o.s.	221,362	3,325,504	632, 081	3,957,585	3,141,472	3,417,080	539,388
Totals	1,345,183	37, 123, 535	12, 039, 408	49, 162, 943	46, 534, 971	32, 956, 466	16, 271, 616
Grand totals, carload traffic	3, 353, 837	139, 279, 255	25, 358, 318	164, 637, 573	151, 931, 925	134, 454, 391	30, 014, 815
Group VII - All L.C.L. freight All L.c.l. freight		1 225 217	232,259	1,457,576	1,509,831	1,331,888	131,964
	2 252 525	1,225,317					
Grand totals	3,353,837	140, 504, 572	25, 590, 577	166, 095, 149	153, 441, 756	135, 786, 279	30, 148, 779

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959

_	LET I		Traffic for		ts of agricultur						
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections			
		carloads			t	ons					
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- - 398 113,512	18, 541 6, 163, 786	473 527	82,057 70,300	81,071 6,234,613	540 1,035 28,775 5,212 6,308,532	62,530 79,779			
7 8 9 11 12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	123, 100 524 6	6,970,771 33,148 — 163	526 - -	3, 142 184, 712 —	6,974,439 217,860 163	7.024.461 18,516 648	6,615 185,102			
13	Great Northern	1	36	60	-	96	80	36			
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	6	725		=	725	725	392			
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	2, 397 257	124, 174 15, 034		-	124, 174 15, 034	262 8, 635				
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	127 1	5,660 30	87 	140,413	5,660 140,443	29 18,485	140, 443			
36	Totals	240, 329	13,332,068	1,673	460,624	13, 794, 365	13,416,025	474,897			
		Products of agriculture - Sorghum grains									
		Originated or loaded in	Originated or loaded in	Received fro		Total	Terminated or unloaded				
		Canada (including imports at lake or ocean ports) carloads	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections			
1	Algoma Central and Hudson Bay										
2 3 4 5 6	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National		706	53	- - 141 329	194 2,396	2, 142	- - 141 329			
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberiand Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	26	944	1, 361 347 — — — — — — —	4, 493 40 —	5,784 40 - - 113	1.248	4, 493 40 - - -			
19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	-			=======================================	= = = = = = = = = = = = = = = = = = = =	-				
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay		-	=	-	-	1221				
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)			= =	- - 843	869		E 843			
36	Totals	40	1,676	1,874	5,846	9,396	3,503	5,846			

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959

		Product	s of agriculture - Cor	n		
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections
ocean ports)	ocean ports)		tons		30041 P3,147	
				1		
_	_	_	_		70	_
1	20	13,082	_	13, 102	12,851	_
4 19 2, 277	20, 263 112, 510	4,924 28,039	30,228 148,879	55, 415 289, 428	1,224 101,152	30,479 207,514
1, 164	54, 310	28,676	119,544	202,530	88,320	145, 273
671	36,878	420	88,165	125, 463	266	88,501
			_	10 125	11 612	_
5	136	17,989	_	18, 125	11,612	-
21	1,142		= =	1, 142	1, 142	-
= +	= 1	142	_	142	92	_
_	_	13		13	-	13
_			_	_	_	
_	=	_	-	_	_	_
=	-	=		- 1	-	-
157	8,623	20		8,643	12,650	281
7 3	207 76	236	131, 233	207 131,545	366	131, 335
-	-	-	518,049	845,755	229,768	603, 396
4, 725	234, 165	93,541	316,043	0401130	200, 100	000,000
		Product	ts of agriculture — Oa	ls		
Originated or loaded in	Originated or loaded in	Product		Total	Terminated or unloaded in Canada	Delivered
			U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)		Delivered to U.S. rail connections
loaded in Canada (including imports at lake or	loaded in Canada (including imports at lake or	Received from Destined to Canadian	U.S. (rail) Destined to U.S.	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	to U.S. rail
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248	to U.s. rail connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960	to U.s. rail connections 13,610 69,806 50,870
loaded in Canada (including imports at lake or ocean ports) carloads 3 26 15,813 10,427 33	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points 2, 416 93 1, 755 3, 756	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834	to U.s. rail connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960 34	to U.S. rail connections 13,610 69,806 50,870 25,889
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points 2,416 93 1,755 3,756	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960 34	to U.s. rail connections 13,610 69,806 50,870
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points 2,416 93 1,755 3,756	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960 34	to U.S. rail connections 13,610 69,806 50,870 25,889
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points 2,416 93 1,755 3,756	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960 34	to U.s. rail connections 13,610 69,806 50,870 25,889 80
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points 2,416 93 1,755 3,756	U.S. (rail) Destined to U.S. points tons tons 6,257 51,090 45,030 24,460	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960 34	to U.S. rail connections 13,610 69,806 50,870 25,889
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points 2,416 93 1,755 3,756	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960 34	to U.s. rail connections 13,610 69,806 50,870 25,889 80
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960 34	to U.s. rail connections 13,610 69,806 50,870 25,889 80
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons tons 6, 257 51, 090 45, 030 24, 460 20	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960 34	to U.s. rail connections 13,610 69,806 50,870 25,889 80
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960 34	to U.s. rail connections 13,610 69,806 50,870 25,889 80
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 68 1,565 10,624 248 694,834 485,960 34	to U.s. rail connections 13,610 69,806 50,870 25,889 80

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Product	s of agriculture	= Parley		
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Destined to	m U.S. (rail) Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
No.		lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or occum ports	connections
140.		carloads	ocean ports)		t	ons	Was all projects	
1 2	Algoma Central and Hudson Bay Alma and Jonquieres	_		_		_	3.22	-
3 4	British Columbia Electric Canada and Gulf Terminal		_			_	15. 192	-
5	Canada Southern (Lessee N.Y.C.)	30,554	92 1,475,949	741	3,872 18,457	4,705 1,494,406	169 1,595,329	4,357
7 8	Canadian Pacific	28, 134	1,489,237	4,441	4.601 20.648	1.498,279 21.786	1,589,867	7,345 20,698
9	Cumberland Railway and Coal Co. Essex Terminal	_	_			=	_	_
12	Grand Falls Central Great Northern	-	-	_	35	35	309	35
14	Greater Winnipeg Water District	_	_		400	and a		_
17	London and Port Stanley Maine Central		vano.		_	_	_	_
19	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	600	_	_	_		690	_
21	Napierville Junction	_	_	994			40	_
	Northern Alberta	4,305	236, 734	_	_	236,734		-
23 24	Ontario Northland Pacific Great Eastern	23 4	13.569	_	_	13,569	202 1.714	_
	Roberval and Saguenay	_	_	-	-	_	70	
	St. Lawrence and Adirondack	4	196	_	_	196	280	_
31	Sydney and Louisburg	5	201		_	201	412	-
34 35	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	_	2,942	2,942		2,942
36	Totals	63,245	3,217,066	5,232	50, 555	3, 272, 853	3,207,014	60,081
			l	Produc	ts of agricultur	re-Pice		
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Dellvered
		Canada (including imports at lake or ocean ports)	Canada (including lmports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads			t	ons		
4	News County and Victors Day							
A.								
2	Algoma Central and Hudson Bay Alma and Jonquieres Patrick Columbia Floation	_	=		=	_	- days - days	
3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	3	_ 158	173	- - - -	331	341	-
	Alma and Jonquieres British Columbia Electric	3 - 210			- - 317 286	331 3.020 10,508	341 2,452 9,086	
3 4 5 6 7	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific	3 - 210 205	_	2, 703	317	3,020	2.452	
3 4 5 6 7 8 9	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	205	7, 129	2.703 3.093	317 286	3.020 10,508	2.452 9.086 8.450	359
3 4 5 6 7 8 9 11 12	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	205	7. 129 8. 428	2.703 3.093 2.077	317 286 96	3.020 10,508	2.452 9.086 8.450	359
3 4 5 6 7 8 9 11 12 13	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	205	7. 129 8. 428	2. 703 3. 093 2. 077	317 286 96	3.020 10,508	2.452 9.086 8.450	359
3 4 5 6 7 8 9 11 12 13	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley	205	7, 129 8, 428 —	2.703 3.093 2.077	317 286 96 —	3.020 10,508 10,601	2,452 9,086 8,450 — 50	359
3 4 5 6 7 8 9 11 12 13 14 17 18 19	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	205	7, 129	2.703 3.093 2.077 ———————————————————————————————————	317 286 96 	3.020 10,508 10,601 - - - 1,139	2.452 9.086 8.450 ————————————————————————————————————	359
3 4 5 6 7 8 9 11 12 13 14 17 18 19 20	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	205	7, 129 8, 428 — — —	2.703 3.093 2.077 ———————————————————————————————————	317 286 96 	3.020 10,508 10,601 — — — — 1.139	2.452 9.086 8.450 	359 124
3 4 5 6 7 8 9 11 11 12 13 14 17 18 19 20 21	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	205	7,129	2.703 3.093 2.077 	317 286 96 	3,020 10,508 10,601 ————————————————————————————————————	2.452 9.086 8.450 	344 359 124 ———————————————————————————————————
3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 23	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	205	7, 129	2.703 3.093 2.077 	317 286 96 	3.020 10,508 10,601 	2.452 9.086 8.450 	359 124
3 4 5 6 7 8 9 11 12 13 14 17 18 19 22 12 22 22 23 24 26	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	205	7,129	2.703 3.093 2.077 	317 286 96 	3,020 10,508 10,601 ————————————————————————————————————	2.452 9.086 8.450 50 302 	359 124
3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 22 23 24 26 27	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	205	7, 129 8, 428 	2.703 3.093 2.077 ———————————————————————————————————	317 286 96 	3.020 10,508 10,601 	2.452 9.086 8.450 50 302 	359 124
3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 22 23 24 26 27 28 30	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	205	7,129	2.703 3.093 2.077 	317 286 96 	3.020 10,508 10,601 	2.452 9.086 8.450 50 302 	359 124
3 44 5 6 7 8 9 11 12 13 14 17 18 19 20 21 223 24 26 27 28 33 0 31	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	205	7,129	2.703 3.093 2.077 	317 286 96 	3.020 10,508 10,601 	2.452 9.086 8.450 ————————————————————————————————————	359 124

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Prod	ucts of agriculture - Ry	е			
Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received fro		Total freight carried	Terminated or unloaded in Canada (including	Delivered to	
imports at lake or ocean ports)	imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections	
carloads			tons				
4			1	1	-		
-	-	-	_		_	-	
_	_	= =		_	_	_	
-	_	_	_	_	_	-	
1.016	50,703	230	Cr. 420	50,513	55, 253	850	
1,743	94.895	46	291	95, 232	97, 237	271	
_	- 1	-	- 1		_	-	
= 1			i = = !	_	_	_	
	_	_	_	=	_	_	
=	=	_		_	_	_	
_	_	_	-		_	_	
	_	_		_	_	_	
-	_	_	_	_	_	_	
65	3, 292	_	_	3,292	_	_	
- 1	45	_	_	45	_	_	
	- 40	-	- I	45	_	100	
- 1	- 4	_	_	-	_	_	
_		_	-	- 1	_	_	
2	60	_		60	284	_	
-	_	_	351	351	_		
						_	
2,827	148, 995	276	222	149, 493	152.774	1, 121	
		Products	of agriculture - Grain,	n.o.s.			
Originated or loaded in	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered	
Canada (including imports at lake or	(including imports at lake or	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or	to U.S. rail connections	
ocean ports)	ocean ports)	points			ocean ports)		
carloads	1		tons				
-	***	· .	I MILLIAM_	_	_	_	
_	_	60	_	60	396 378	_	
_	_	179	814	993	5.447	_	
314	11.791	1, 338	1, 543	14.672	13. 136	839 2,027	
145	5.045	805	654	6,504	5.214	676	
= 1		_	497	497	_	497	
14	314	-	_	314	_	-	
29	863	54	_	917	900	17	
-	_	_		_	74	_	
-	-	_	=	_	_	_	
No.	and the same of th		_	175	175	_	
	_	175		_	_	36	
****		115				80	
	=	_		_		Non-	
	=	_		15 , =	Manual Manual		
	_ _ 1,159	-	=	1.159	1.126	1900 - 19	
	1,159	-	=	1.159	1,126		
	1.159 - - 288	-	=	1.159	1.126	288	
- - - 20 - - - 6	1,159 - - 288 - 31			1. 159 - - 288 - 31	1, 126 - - - 152	288	
20	1.159 - - 288			1. 159 - - 288	1,126	288	
	1, 159 - 288 - 31 121	- - - - - - - 134	- - - - - - - 329	1. 159 - - 288 - 31 584	1,126 - - - 152 134	288	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Products o	f agriculture —	Flour, wheat					
No.	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections			
		carloads			t	ions					
1 2 3 4 5	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- 1 - 42 16,037	20 - 1,351 556,305	3,508 14,360	42,392 52,182	51 47, 251 622, 847	901 278 4,955 2,811 615,051	62,406 74,142			
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	20,710 380 - 77 -	660,128 13,574 1,627	3.186 72 — — — 45	43,940 62,402 — —	707. 254 76, 048 1, 627 45	638,612 — 3,203 — 67	39, 149 63, 369 — — —			
17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Raiiway and Power Co. Midland Railway of Manitoba Napierville Junction			90		90	139				
23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	2 - - 3 -	27 	=======================================	-	27 — — — —	1.776 2.020 791 81 555	-			
31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	13 1,855 1	394 67,696 24	1,355	164,252	1,749 67,696 164,344	1, 282 6, 273 68	164, 272			
36	Totals	39, 121	1, 301, 165	22,715	365, 168	1,689,048	1,278,843	403, 632			
		Products of agriculture - Flour, edible, n.o.s.									
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered			
		(including imports at lake or ocean ports)	(including Imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections			
		carloads				tons					
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National	- - - 3 345	- - - 80 11,500	- 91 1,916 3,961	15,906 4,284	91 17,902 19,745	36 4,599 940 12,898	21, 043 9, 277			
	Canadian Pacific	140 20	3,833 692 —	1,577	2,836 8,467	8,246 9,159 —	10.652	2.671 8,519			
12 13	Grand Falls Central	- 4	117	202	_	117 202	117 270				
14 17 18 19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.				-	=					
	Midland Railway of Manitoba Napierville Junction	=	_ =	145	100	145 100	20 38	30 422			
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	-1 -7	5 - 158	-	under printer manus	5 158	544 5 75 158				
28 30 31	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	244	9,075	35 	23, 138	35 9,075 23,201	35 662 139	23, 138			
34											
34 35 36	White Pass and Yukon Route (lines in Canada) Totals	764	25,460	7, 990	54,731	88, 181	31, 188	65, 100			

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products	of agriculture - Meal,	corn		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
						_
-			_	-	-	_
00	_	146	_	146	102	_
1 125	4,637	1,612	164 459	187 6, 708	6, 562	213 459
23	724	1, 225	131	2,080	2.019	131
3	126	1,307	702	2,135	901	702
-	_	_	_	_	_	_
	_	829		829	804	_
_ 1	_			_		_
	-	_	-	-	1,263	ages
=	_	_	_	nom.	_	_
_	_	_	_		=	_
	_			_	_	_
=	_	=		_	_	=
-	_	_	-		=	_
2.1	_	_	_	_	_	_
1	33	_	-	33	_	-
	-	_	2.684	2,684	_	2,684
_	_			_	-	_
153	5,543	5,119	4, 140	14,802	11,677	4, 189
		Products of agricultu	re - Cereal food prep	earations, n.o.s.		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
Canada (including imports at lake or ocean ports) carloads	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
Carloads		1	tons			
	_		_		53	
	_	_		_	3,519 2,074	
627	8,712	3,512	55,634	67,858	519	56,739
2.233	37, 828	267	67,647	105,742	41, 115	68,362
1,926	30,900	142	4,158	35,200	36,632	5,387 9,108
9	250	_	8,953	9, 203	43	9,108
350	5,973	_	_	5,973	2,058	-
	_	100	_	100	78	17
-	_		-		-	_
	_	-		-	_	_
_	_	-	-	_	=	-
_	400	_	222	222	101	
	_	_		_	152	
1	6	-	_	6	362	
-			_	_		_
	_	_		_		-
-						
_	_	_		_		-
- 8			3,034			3,034

5,154

83,878

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Products of ag	riculture - Mil	products, n.o.	S.	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			ŧ	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay. Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	13 38 18,768	375 871 556,598	9,764 3,468	25, 147 111, 673	399 35,782 671,739	1,928 12,545 2,747 2,516 562,034	30 40,441 192,809
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	16,471 113 — — — — 141	479,509 3,165 — — 4,315	4,943 160 176	43,040 13,398 — —	527,492 16,723 — — — 4,491	319, 783 281 — — 418	97, 772 13, 653 — — 4, 795
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Naplerville Junction	-	-	-	-		430 - - 541	25 786
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	5 -7 -	145 206 — — 200	40	-	145 206 —	7,514 16,060 1,628 1,882	50
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada) Totals	891 2 36,454	26,395 50 -	108	93,974 - 287,232	26, 395 94, 132 —	1,591 69 -	94,024
00	1 04813				5 l	Chrom		1
				Produc	ts of agricultur	e - Straw	mii	
		Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received from	Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail connections
		lake or ocean ports) carloads	lake of ocean ports)	points	points	duplications)	lake or ocean ports)	
	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National		4.039		- - - 101 323	101	3,588	- - 101 1,405
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	201	2,472	13 - - - -	47 	2,485 47 — — —	2,328 = - - - -	73 47 — —
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	=		-	326	326	-	
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	- - 6	- - 80	= =		- - 80	35 	
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)		=	-	10	10		10
		426	6,591	619	807	8,017	6,038	1,63

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

Products of agriculture - Hay

Destined to	Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered	
1,850	(including imports at lake or	(including imports at lake or	Canadian	U.S.	carried (excluding	(including exports at lake or	to U.S. rail	N
1,880	earloads			tons				
1,889		808	_	_	808	81	_	
1.850	-		949	- 1		1, 137	=	
1.355 18,426 188 188 1.468 1.425 18,019 1.408 1.224 1.425 1.425 1.426 1.224 1.425 1.425 1.426 1.224 1.425 1.425 1.425 1.426 1.425 1.425 1.426 1.425 1.426 1.425 1.426 1.425 1.426 1.425 1.426 1.425 1.426 1.425 1.426 1.425 1.426 1.425 1.426 1.425 1.426 1.425 1.426 1.425 1.426 1.425 1.426	- 1	-	62	368	430			
1	1, 354	18,429	96	180	18,705		1, 408	
1	-	_	_	-	1,425	=		
1	_	_	_	_	= =	_	_	1 1
1						_		
1						_	_	1
1					The state of the s	_	_	1 1 1 2 2 2
1								2
118					168	23 129	_	2 2 2
14	8	118		-	118	85		13.83
Section Sect	-	-	-	-				2
Criginated or loaded in Canada (Canada lake or ocean ports) Carloads Canada set of lake or ocean ports) Carloads Canada (Canada lake or ocean ports) Carloads Canada lake or ocean ports) Carloads Canada lake or ocean ports) Carloads Canada lake or ocean ports Canada lake or ocean po								2
Products of agriculture — Tobacco, unmanufactured Products of agriculture — Tobacco, unmanufactured	-			64	_	_	_	3333
Products of agriculture - Tobacco, unmanufactured Products of agriculture - Tobacco, unmanufactured				-	-	_	athle	3
Criginated or loaded in Canada Canada (including imports at lake or ocean ports) Carloads	3, 333	41,403				47,575	4,991	3
Doaded in Canada (including imports at lake or ocean ports) Destined to points Destined to canadia (including imports at lake or ocean ports) Destined to canadian points Destined to carried (including exports at lake or ocean ports) Destined to canadian points Destined to carried (including exports at lake or ocean ports) Destined to canadian points Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to carried (including exports at lake or ocean ports) Destined to ca			Products of agric	ulture - Tobacco, unn	nanufactured			
(including imports at lake or ocean ports) Carloads Carload	loaded in	loaded in	Received from	U.S. (rail)		unloaded	Delivered	
Carloads tons to	(including imports at iake or	(including imports at lake or	Canadian	U.S.	carried (excluding	(including exports at lake or	to U.S. rail	
153	The same of the sa			tons		occur ports,		
153								
153 1,911 32,242 415 5 5 15 2,571 39,125 451 970 16,526 424 7,540		_	_		_	=	-	
1,911 32,242 415 50 32,707 39,125 451 970 16,526 28	_		_		=	_		
424 7,540		32, 242		50	32,707	39,125		
1 36	970	16 526	29					
1 36		7,540			16,554 7,625			
1 36	424	7,540	909	85	7.625	nter	1, 132	
1 36	424	7,540	en en	85 - - -	7.625	nter	1, 132	1
1 36	424	7,540	en en	85 - - - -	7,625	-	1, 132 = = =	1 1
1 36	424	7,540	-	85 - - - -	7,625	= = = = = = = = = = = = = = = = = = = =	1, 132	1 1 1 1 1 1 1
1 36 36	424	7,540		85 - - - - - -	7,625	= = = = = = = = = = = = = = = = = = = =	1, 132	1 1 1 1 1 1 1 1
1 36 36	424	7,540		85 - - - - -	7,625		1, 132	1 1 1 1 1 1 1 1 2
96 1,826 996 53 2,875 — — — — — — — — — — — — — — — — — — —	424	7,540		85 	7.625		1, 132	1 1 1 1 1 2 2 2 2
	424	7,540		85 	7,625		1, 132	1 1 1 1 1 1 1 2 2 2 2 2 2 2 2
96 1,826 996 53 2,875 — — — — — — — — — — — — — — — — — — —	424	7,540		85	7.625		1, 132	1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2
	1	7,540		85	7.625		1, 132	11 11 11 11 12 22 22 22 22 22 22 23
3,555 60,721 1,444 203 62,368 59,474 1,979	424 	7,540		85	7,625		1, 132	1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Products	of agriculture -	Tobacco sifti	ings, sweepings	and waste	
	Name of railway	Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received fro	om U.S. (rail) Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. raii
No.		lmports at lake or ocean ports)	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	_		_		_		
2	Alma and Jonquieres British Columbia Electric	_	_	_	_	_	_	_
4 5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_	-	_	_	_	=	
6	Canadian National	3 38	48 1,745	_	_	1.745	1,997	72
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	28	-	102	_	102	993	_
9	Cumberland Railway and Coal Co	_	502	_	_	502	_	
11	Essex Terminal Grand Falls Central	_	_	_	_	_	= =	=
13	Great Northern	-	-	_	_	_	_	-
14 17	Greater Winnipeg Water District London and Port Stanley	_	_	_	_		_	_
18	Maine Central Maritime Coal, Railway and Power Co.	=	-	_	_	-	=	-
20	Midland Railway of Manitoba	_	_	_	_	_	_	_
	Napierville Junction	_	_	-	_	E -		_
23	Northern Alberta Ontario Northland	_	_	_	_	_	_	
24	Pacific Great Eastern Quebec North Shore and Labrador	_	_	_	_			_
27	Roberval and Saguenay	_	-	_	_	_	_	AMOUN
28 30	St. Lawrence and Adirondack	_	-	_	_	-	_	_
31	Sydney and Louisburg Toronto, Hamilton and Buffalo	-	-	_	_		- Char	_
34	Wabash (in Canada)	_	_	_	_		_	_
36	Totals	69	2,295	102	_	2,397	2, 990	72
			Produ	cts of agricult	ure - Cotton lir	ters, noils, and	regins	
	The state of the s	Originated or	Originated or loaded in	Received fro	om U.S. (rail)	Total	Terminated or unloaded	
		loaded in Canada (including imports at lake or	Canada (including imports at lake or	Destined to	Destined to	freight carried (excluding	in Canada (including	Delivered
				Canadian		duplications)	exports at lake or	U.S. rail connections
		ocean ports)	ocean ports)	points	points	duplications)		
		carloads			points		lake or	
	Algoma Central and Hudson Bay				points	duplications)	lake or	
	Alma and Jonquieres British Columbia Electric				points	duplications)	lake or	
2	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)			points	points	duplications)	lake or ocean ports)	connections
2 3 4 5 6	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	carloads		points	points	duplications)	lake or	
2 3 4 5 6 7 8	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	carloads	ocean ports)	points	points	duplications)	lake or ocean ports)	connections 682
2 3 4 5 6 7 8 9	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	carloads 494	ocean ports)	points	points	duplications) cons	lake or ocean ports)	
2 3 4 5 6 7 8 9	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central		ocean ports)	points	points	duplications) cons	lake or ocean ports)	
2 3 4 5 6 7 8 9 11 12 13	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	carloads	s,370	points	points	duplications) cons	lake or ocean ports)	
2 3 4 5 6 7 8 9 11 12 13	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley	carloads	s,370	points	points	duplications) cons 1, 648 22, 109 10, 626 449 511	lake or ocean ports)	
2 3 4 5 6 7 8 9 11 12 13 14 17 18 19	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Centrai Maritime Coal, Railway and Power Co.		0cean ports)	points	points	duplications) cons	lake or ocean ports)	
2 3 4 5 6 7 8 9 11 12 13 14 17 18 19 20	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	carloads	ocean ports)	points	points	duplications) cons 1, 648 22, 109 10, 626 449 511	lake or ocean ports)	
2 3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Centrai Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	carloads	8,370 2,179	points	points	duplications) cons	lake or ocean ports)	
2 3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 23 24	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern		0cean ports)	points	points	duplications) cons	lake or ocean ports)	682 6,476 767 449
2 3 4 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 3 24 26	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Centrai Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	carloads	ocean ports)	points	points	duplications) cons	lake or ocean ports)	682 6,476 767 449
2 3 4 4 5 6 7 8 9 11 12 13 14 177 18 19 20 21 22 23 24 26 27 28	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Centrai Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	carloads	8,370 2,179	points	points	duplications) cons	lake or ocean ports)	682 6,476 767 449
2 3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 3 24 26 27 28 30	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and-Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Centrai Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	carloads	s, 370 2.179	points	points	duplications) cons	lake or ocean ports)	
2 3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 23 24 26 27 28 30	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Centrai Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	carloads	8,370 2.179	points	points	duplications) cons	lake or ocean ports)	connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 — Continued

		Products of	agriculture - Cotton is	n bales		
iginated oaded i Canada	-	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
Includir mports lake or ean por	at	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
			tons			
	_			_		
			_	_		_
	2,981	1,351 38,906	1,108 901	2,459 42,788	312 41.845	1.107 992
	2,744	27.612	25.930	56.286	30, 186	25, 876
	_	_	6,538	6,538	_	8,538
		-	_	-	_	-
	-	31	-	31	_	_
	- 1	diss	- 1	_	_	_
	= 1	_	= 1	_	_	_
	=	_	= 1	_		driven .
	-	225		225	-	_
	_	-	_	-	_	diese
		_	= ,			_
	= 1		= 1	_	_	_
	_	77		77	52	
	_	-	_	-	_	_
	30	461	5.175	5.636	1.611 25	5. 175
	5,755	68, 663	39,652	114.070	74,031	39, 688
		Products	of agriculture - Cotton	nseed		
lginated	n	Products of Received from		Total	Terminated or unloaded	Dellvered
lginated loaded i Canada includin mports a lake on ean por	n lg at				Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded i Canada includin mports a lake or	n lg at	Received from Destined to Canadian	U.S. (rail) Destined to U.S.	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	to U.S. rail
loaded i Canada includin mports a lake or	n lg at	Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	to U.S. rail
loaded i Canada includin mports a lake or	n lg at	Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	to U.S. rail
loaded i Canada includin mports a lake or	n ng aat r tts)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded i Canada includin mports a lake or	n ng aat rts)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded i Canada includin mports a lake or	n ag at rts)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded i Canada includin mports a lake or	n lig at tr. tts)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 3	unloaded in Canada (including exports at lake or ocean ports) 56	to U.S. rail connections
loaded i Canada includin mports a lake or	n	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 3	unloaded in Canada (including exports at lake or ocean ports) 56	to U.S. rail connections
loaded i Canada includin mports a lake or	n	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points ton:	Total freight carried (excluding duplications) 3	unloaded in Canada (including exports at lake or ocean ports) 56 64	to U.S. rail connections
loaded i Canada includin mports a lake or	n	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points ton:	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded i Canada includin mports a lake or	n	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points ton:	Total freight carried (excluding duplications) 3	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded i Canada includin mports a lake or	n	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded i Canada includin mports a lake or	632 64	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 3	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded i Canada includin mports a lake or	n	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 3	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 576
loaded i Canada includin mports a lake or	632 64	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 3	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 576
loaded i Canada includin mports a lake or	632 64	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 632 64	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 576
loaded i Canada includin mports a lake or	n	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points ton:	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 576
loaded i Canada includin mports a lake or	n	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 632 64	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded i Canada includin mports a lake or	632 64	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 576

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Prod	ucts of agricul	ture - Cottons	eed oii cake and	i meal	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons		
123456	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- - - - 4	- - - - 148	- 30 - 41	- - - 77 205	- 30 - 77 394	189	777 235
7 8 9 11 2	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	3 -	67 _ _ _	171	566	804	279 - - - -	596
13 14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction			100		100	50	
22 23 24 26 27	Northern Alberta	=======================================	=	=	=======================================	-		-
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines In Canada) Totals	- - - 7	215	- - - - - 342	40	40	518	4 94
30	10,615						020	
				Products	of agriculture	- Soybeans		
	Property of	Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received fro	Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. rail
		imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connection
12345	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	- - - 476	23,670	-	207	23.877	4,706	22
6 7891	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	365 188 637	7,356 32,485	620 231 	332 143 351	7,730 32,836	34,404 24,647 16,044	16 35
23	Grand Fails Central Great Northern	=	_	81		81	81	
78	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	-	=======================================	-	= = = = = = = = = = = = = = = = = = = =			
2	Pacific Great Eastern Quebec North Shore and Labrador	= = =						-
4	Roberval and Saguenay							
23 24 26 27 28 30 31 34 35	St. Lawrence and Adirondack	1 -	53	- - 56	1,011	1,067	56	1,0

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products of agricu	ilture - Cottonseed hu	ils and bran		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (raii)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or excean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads	ocount porto,		tons			
				1		
_		Ξ	_		=	
-	_	_	_	_	_	_
	_	93	40	40	201	40
5	141	93	21	255		54
2	70	=	_	70	233	36
=	_	_		_	_	_
_	_	_		_	_	
	-					
_	=	_		_	_	_
_	empa .	=	_		_ 1	_
_	_	_				_
_	4000	=	=	_	=	_
_	_	-	_	_	_	_
-	-	-	_	_	-	and a
-	_	_	_	_	-	eles
	_	_	_	_	=	_
_	_		276	276	_ 4	276
7	211	93	337	641	434	406
	72.1		331		101	100
		Products of agricu	ulture - Soybean oil c	ake and meal		
Originated or						
loaded in	Originated or loaded in	Received from	U.S. (tail)	Total freight	Terminated or unloaded in Canada	Delivered
Canada (including imports at iake or	loaded in Canada (including imports at iake or	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)		Delivered to U.S. raii connections
Canada (including imports at	loaded in Canada (including imports at	Destined to Canadian	Destined to U.S.	freight carried (excluding duplications)	unioaded in Canada (Including exports at lake or	to U.S. raii
Canada (including imports at iake or ocean ports)	loaded in Canada (including imports at iake or	Destined to Canadian	Destined to U.S. points	freight carried (excluding duplications)	unioaded in Canada (Including exports at lake or	to U.S. raii
Canada (including imports at iake or ocean ports)	loaded in Canada (including imports at iake or	Destined to Canadian	Destined to U.S. points	freight carried (excluding duplications)	unioaded in Canada (Including exports at lake or	to U.S. raii
Canada (including imports at iake or ocean ports)	loaded in Canada (including imports at iake or	Destined to Canadian	Destined to U.S. points tons	freight carried (excluding duplications)	unioaded in Canada (Including exports at lake or	to U.S. raii
Canada (including imports at lake or ocean ports) carloads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections
Canada (including imports at lake or ocean ports) carloads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unioaded in Canada (including exports at lake or ocean ports) 8,763 1,317 195,775 169,388	to U.S. raii connections 122 6,821 63,814 54,587
Canada (including imports at iake or ocean ports) carioads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications) 8,246 13,160 256,978	unloaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections
Canada (including imports at iake or ocean ports) carloads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) - 8,763 - 1,317 195,775 169,388 585	to U.S. raii connections 122 6,821 63,814 54,587 6,787
Canada (including imports at iake or ocean ports) carloads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications) 	unloaded in Canada (including exports at lake or ocean ports) - 8,763 - 1,317 195,775 169,388 585	to U.S. raii connections 122 6,821 63,814 54,587 6,787
Canada (including imports at iake or ocean ports) carloads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications) 8,246 13,160 256,978 227,103 7,556	unloaded in Canada (Including exports at lake or ocean ports) 8,763 1,317 195,775 169,388 585	to U.S. raii connections 122 6,821 63,814 54,587 6,787
Canada (including imports at iake or ocean ports) carloads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unioaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections 122 6,821 63,814 54,587 6,787
Canada (including imports at iake or ocean ports) carloads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications) 8.246	unloaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections 122 6,821 63,814 54,587 6,787
Canada (including imports at iake or ocean ports) carioads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications) 8.246	unloaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections 122 6,821 63,814 54,587 6,787
Canada (including imports at iake or ocean ports) carloads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons 6,820 63,741 55,068 6,787	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections
Canada (including imports at iake or ocean ports) carloads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons 6,820 63,741 55,068 6,787	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections 122 6,821 63,814 54,587 6,787
Canada (including imports at iake or ocean ports) carloads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications) 8.246 13.160 256.978 227,103 7,556 6,622 4,355	unioaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections
Canada (including imports at iake of ocean ports) carioads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications) 8.246 13.160 256.978 227,103 7,556 6,622 4.355	unloaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections
Canada (including imports at iake of ocean ports) carioads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unioaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections
Canada (including imports at iake or ocean ports) carioads	loaded in Canada. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications) 8.246 13.160 256.978 227.103 7.556 6.622 4.355	unloaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections
Canada (including imports at iake or ocean ports) carioads	loaded in Canada. (including imports at lake or ocean ports) 269 78,186 76,449 184	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unioaded in Canada (including exports at lake or ocean ports)	to U.S. raii connections 122 6,821 63,814 54,587 6,787

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Products	s of agriculture	– Vegetable ar	nd nut oil and m	eal, n.o.s.	
	Name of railway	Originated or loaded in Canada (including	Originated or loaded in Canada (including		om U.S. (rail)	Total freight carried	Terminated or unloaded in Canada (including	Delivered to
Mo		imports at lake or	imports at lake or	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or	U.S. tail connections
No.	•	ocean ports)	ocean ports)			ons	ocean ports)	
					1			1
1 2	Algoma Central and Hudson Bay	_	=	_	_	_	_	
3	British Columbia Electric Canada and Gulf Terminal	_	_	_	_	_	2, 025	-
5	Canada Southern (Lessee N.Y.C.) Canadian National	308	10,028	266 115	1,561 3,940	1,827 14,083	9,967	1,706 6,942
7	Canadian Pacific	255	7,810	837	7, 946	16,593	6,565	9,042
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	_	_	_	2,043	2,043	-	2, 043
11	Essex Terminal	_	_	_	_	_	_	_
12 13	Grand Falls Central		-	100	_	100	100	_
14	Greater Winnipeg Water District	-	_	_	-	_	_	_
17 16	London and Port Stanley Maine Central	_	_	_	_	_	_	_
19	Maritime Coal, Railway and Power Co	_	_	_	_		_	_
20 21	Midland Railway of Manitoba Napierville Junction	=	_	=	_	_	=	25
22	Northern Alberta	_	_	_	_	_	_	_
23	Ontario Northland	_	I	_	_	_	_	_
26	Quebec North Shore and Labrador	-	_	_	_	-	-	-
27	Roberval and Saguenay	_	_	_		_	_	
28 30	St. Lawrence and Adirondack Sydney and Louisburg	_	_	_	_	_	_	_
31	Toronto, Hamilton and Buffalo Wabash (in Canada)	_1	33	_	4,392	33 4,392	_	4,393
35	White Pass and Yukon Route (lines in Canada)	-	_	_	-	- 1, 352	-	7,000
36	Totals	564	17,871	1,318	19,882	39,071	18, 741	24, 150
				Products of	agriculture - B	Bananas, fresh		
		Orlginated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads			t	ons	order potrar	
		carloads			t	ons	Total postury	
1 2	Algoma Central and Hudson Bay	carloads			t	ons _	11	_
3	Alma and Jonquieres British Columbia Electric	carloads		10,885		ons 10,885		=
	Alma and Jonquieres	carloads	- - 300 996	10,885 9,896 26,272	17,755 174	Ξ	11	17, 837 174
3 4 5	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District)			9,896	17, 755	10.885 27.951	2,033 1,522	174
3 4 5 6 7 8 9	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co.	28 108	996 492	9,896 26,272 18,752	17, 755 174	10,885 27,951 27,442	2, 033 1, 522 54, 650 38, 988	174
3 4 5 6 7 8 9 11 12	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	28 108 46	996 492 9	9,896 26,272 18,752 949	17, 755 174 3, 481	10,885 27,951 27,442 19,244 4,439	2,033 1,522 54,650 38,988 939	174
3 4 5 6 7 8 9 11 12 13	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	28 108 46 1	996 492 9	9,896 26,272 18,752 949 ——————————————————————————————————	17, 755 174 3, 481	10,885 27,951 27,442 19,244 4,439	2,033 1,522 54,650 38,988 939	
3 4 5 6 7 8 9 11 12 13	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnlpeg Water District London and Port Stanley	28 108 46 1	996 492 9	9,896 26,272 18,752 949	17, 755 174 - 3, 481 - -	10,885 27,951 27,442 19,244 4,439	2,033 1,522 54,650 38,988 939	174
3 4 5 6 7 8 9 11 11 12 13 14 14 17 18	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal Railway and Power Co.	28 108 46 1	996 492 9 - - -	9,896 26,272 18,752 949 - - - -	17, 755 174 3, 481	10,885 27,951 27,442 19,244 4,439	2,033 1,522 54,650 38,988 939	174
3 4 5 6 7 8 9 11 11 12 13 14 11 17 18 19 20	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	28 108 46 1	996 492 9 - - - -	9,896 26,272 18,752 949	17, 755 174 3, 481	10,885 27,951 27,442 19,244 4,439	2,033 1,522 54,650 38,988 939	174
3 4 5 5 6 7 8 9 11 11 2 11 11 11 11 11 11 11 11 11 11 1	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberts	28 108 46 1	996	9,896 26,272 18,752 949 ——————————————————————————————————	17, 755 174 3, 481	10,885 27,951 27,442 19,244 4,439 	2,033 1,522 54,650 38,988 939	174
3 4 5 5 6 7 8 9 11 12 11 13 14 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	28 108 46 1	996	9,896 26,272 18,752 949 	17,755 174 3,481	10,885 27,951 27,442 19,244 4,439	2,033 1,522 54,650 38,988 939	174
3 4 5 6 7 8 9 11 11 12 13 14 17 18 19 20 21 22 22 23 24 26	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	28 108 46 1	996	9,896 26,272 18,752 949 - - - - 7,796 666	17, 755 174 3, 481	10,885 27,951 27,442 19,244 4,439 	11 2,033 1,522 54,650 38,988 939 	174
3 4 5 6 7 8 9 11 12 11 13 14 17 18 18 19 22 11 22 22 22 24 22 27 27 27 27 27 27 27 27 27 27 27 27	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	28 108 46 1	996	9,896 26,272 18,752 949	17, 755 174 3, 481	10,885 27,951 27,442 19,244 4,439 	11 2,033 1,522 54,650 38,988 939 	174 22 3. 481 ————————————————————————————————————
3 4 5 6 7 8 9 11 11 12 13 14 17 18 19 20 11 22 22 22 22 22 22 22 22 22 22 22 22	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberts Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	28 108 46 1	996	9,896 26,272 18,752 949	17, 755 174 3, 481	10,885 27,951 27,442 19,244 4,439 	11 2,033 1,522 54,650 38,988 939 	174
3 4 5 6 7 8 9 11 11 12 13 14 17 18 19 20 11 22 22 22 22 22 22 22 22 22 22 22 22	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	28 108 46 1	996	9,896 26,272 18,752 949	17, 755 174 3, 481	10,885 27,951 27,442 19,244 4,439 	11 2,033 1,522 54,650 38,988 939 	174 22 3. 481 ————————————————————————————————————

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products of agric	ulture - Apples, fresh	, not frozen			
Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received from	Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail	
imports at lake or	imports at lake or	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections	
ocean ports)	ocean pcrts)		tons		ocean pores,		+
					1		
-		_	=	_	80		1
-		404	_	404	324	313	
1, 328	24, 184	4,671	479 59	559 28, 914	29,658	674 558	
3, 277	57,509	950		58, 459	41,790	12,531	
2	44	_	228	272		228	
=	_				_	_	
99	1,932	25		1,957	25	2, 352	
-	-	-	= =	=	=	_	Ì
=	_	=	_	= 1	=	=	
=	=	442	=	442	184	255	
_	-	13		13	E16	40	
utes man	_		-		516 447	=	
2	23	_	_	23	135	_	
_	-	-	_	-	_	_	
= 1	_	=	=	=		_	
Maria Name	=	=	328	328	_	328	
-	_	-	-	-	-	_	
4,708	83, 692	D 898					
4, 100	00,004	6, 585	1,094	91,371	73, 159	17,279	
	102	Products of agric	ulture – Berries, fresh			17, 279	
Originated or loaded in Canada	Originated or loaded in Canada	Products of agric	ulture - Berries, fresh	Total freight	Terminated or unloaded in Canada	Delivered to	
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Products of agric	ulture – Berries, fresh	not frozen	Terminated or unloaded	Delivered	
Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Products of agric Received from Destined to Canadian	U.S. (rail) Destined to U.S.	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or	Delivered to U.S. rail	
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	Products of agric Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or	Delivered to U.S. rail	,
Originated or ioaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	Products of agric Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or	Delivered to U.S. rail	
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections	
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	2
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections	2
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	2
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections	2
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections	2
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	2 3
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	2
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	2
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections	2
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	22
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections	2
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections	2
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections	22
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agric Received from Destined to Canadian points	ulture — Berries, fresh U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections	222

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Produ	ucts of agricult	ure – Cantalou	pes and melons	, n.o.s.	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads	ocean pores/		t	ons	oce all ports	
					1			
1 2	Alma and Jonquieres	_	_	_	-	_	_	
3	British Columbia Electric Canada and Gulf Terminal	-	-	1.500	_	1,500	340	3
5	Canada Southern (Lessee N.Y.C.) Canadian National		40	111	6,891	7,002	42	6,89
7	Canadian Pacific	4	49	9, 229	954	10, 232	9,474	95
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	-	54	2.422	83	2, 559	2,683	8
1	Essex Terminal		_	_			_	-
2	Grand Fails Central Great Northern		_	235	_	235	129	
4	Greater Winnipeg Water District	-	-	_			_	
78	London and Port Stanley Maine Central	_ 1	-	_	-	_		-
9	Maritime Coal, Railway and Power Co	-	_		_	_	1 - 1 - 2	
1	Midiand Railway of Manitoba Napierville Junction	_	_	649	_	649	621	-
2	Northern Alberta	_	_	_	_			
3	Ontario Northland Pacific Great Eastern		_	_	_	-	_	
7	Quebec North Shore and Labrador	-	-	_	_	_	_	
3	St. Lawrence and Adirondack	_	_	_	_			
)	Sydney and Louisburg	= 14	-	=	_			
ŀ	Toronto, Hamilton and Buffalo	_	-	13	950	963	69	9:
5	White Pass and Yukon Route (lines in Canada)	_	-	-	de la companya de la	-	_	
ò	Totals	6	103	14, 159	8,911	23, 173	13, 358	8, 94
			Products	of agriculture	-Lemons, lime	s, and citrus fr	ults, n.o.s.	
		Originated or loaded in	Originated or loaded in	of agriculture		Total	Terminated or unloaded	Delivered
			Originated or				Terminated or	U.S. rail
		loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Received fro	Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	to
	Algoma Central and Hudson Bay	loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	Received fro	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	U.S. rail
	Algoma Central and Hudson Bay Alma and Jonquieres Existic Columbia Finettic	loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	Received fro Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	U.S. rail
ŀ	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal	loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	to U.S. rail connection
1	Alma and Jonquieres British Columbia Ejectric	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received fro Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	U.S. rail
3	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received fro Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
3	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
1	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Aiberta Ontario Northland Pacific Great Eastern	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t 714 38 729	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napiervilie Junction Northern Aiberta Ontario Northland	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
1 3 3 1 2 3 1 1 3 3 1 1 1 3 3 1 1 1 1 1	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napiervilie Junction Northern Aiberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Sagueray St. Lawrence and Adirondack	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
1 2 3 1 2 3 1 1 1 3 1 1 1 1 1 1 1 1 1 1	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Aiberta Ontarlo Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t 714 38 729	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connection
123456 789123 478901 23457 80145	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Sagueray St. Lawrence and Adirondack Sydney and Louisburg	loaded in Canada (including imports at lake or ocean ports) carioads	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	m U.S. (rail) Destined to U.S. points t	Total freight carried (excluding duplications) ons	Terminated or unloaded in Canada (including exports at lake or ocean ports)	U.S. rail

		Products of	agriculture - Grapes,	fresh		
Originated or loaded in	Originated or loaded in	Received from		Total	Terminated or unloaded	Delivered
Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
corleads			tons			
		_			12	_
V. 16-3		453	-	453	34	_
_	_	2, 494	4,736	7, 230	576	4.735
143	1,871	46,592	2, 399	50, 862	48, 181	2,621
24	331	12. 464 157	58 207	12.853 364	12.761	58 207
	-	-	_		_	_
	-	500		500	307	-
	-			500	301	-
	=		_	water	-	-
= =	_		-		1 550	_
_	_	1,556		1,556	1.556	-
_	_	_	-	-		-
_	_	_	_		648	
	_	_	=	_		_
-	_	21	-	21	21	_
	=	_			1,818	
= = = 1		173	793	966	156	793
167	2, 202	64,410	8, 193	74, 805	66, 245	8, 414
		Denducte of agri	culture - Oranges and	granafruit		
		Products of agri	culture - Oranges and	grapefruit		
Originated or loaded in	Originated or loaded in	Products of agri Received from		Total	Terminated or unloaded	Delivered
loaded in Canada (including	loaded in Canada (including	Received from	U.S. (raii)	Total freight carrled	unloaded in Canada (including	Delivered to U.S. rail
loaded in Canada (including imports at	loaded in Canada	Received from Destined to Canadian	U.S. (rail) Destined to U.S.	Total freight	unloaded in Canada (including exports at lake or	
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at	Received from	U.S. (raii) Destined to U.S. points	Total freight carrled (excluding	unloaded in Canada (including exports at	U.S. rail
loaded in Canada (including imports at iake or	loaded in Canada (including imports at iake or	Received from Destined to Canadian	U.S. (rail) Destined to U.S.	Total freight carrled (excluding	unloaded in Canada (including exports at lake or	U.S. rail
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at iake or	Received from Destined to Canadian	U.S. (raii) Destined to U.S. points	Total freight carrled (excluding	unloaded in Canada (including exports at lake or	U.S. rail
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at iake or	Received from Destined to Canadian	U.S. (raii) Destined to U.S. points	Total freight carrled (excluding	unloaded in Canada (including exports at lake or	U.S. rail
loaded in Canada (including imports at iake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (raii) Destined to U.S. points tons	Total freight carrled (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	U.S. rail
loaded in Canada (including imports at iake or ocean ports) carloads	loaded in Canada (Including imports at lake or ocean ports)	Destined to Canadian points	U.S. (raii) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded in Canada (including imports at iake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points 9.163 2.952 116.753 46.577	U.S. (raii) Destined to U.S. points tons 7.632 670 162	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) - 1,679 1,240 132,144 56,258	to U.S. rail connections ————————————————————————————————————
loaded in Canada (including imports at iake or ocean ports) carloads	loaded in Canada (Including imports at lake or ocean ports)	Pestined to Canadian points 9. 163 2. 952 116. 753 46. 577 402	U.S. (raii) Destined to U.S. points tons 7.632 670 162 501	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) - 1,679 - 1,240 132,144	to U.S. rail connections
loaded in Canada (including imports at iake or ocean ports) carloads	loaded in Canada (Including imports at lake or ocean ports)	Pestined to Canadian points 9.163 2.952 116.753 46.577 402	U.S. (raii) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 7.631 690 102 501
loaded in Canada (including imports at iake or ocean ports) carloads 465	loaded in Canada (including imports at lake or ocean ports)	Pestined to Canadian points 9.163 2.952 116.753 46.577 402 5.289	U.S. (raii) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1,679 1,240 132,144 56,258 402 4,419	to U.S. rail connections 7.631 690 102 501
loaded in Canada (including imports at iake or ocean ports) carloads	loaded in Canada (Including imports at lake or ocean ports)	Pestined to Canadian points 9.163 2.952 116.753 46.577 402 5.289	U.S. (raii) Destined to U.S. points tons 7.632 670 162 501	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 7.631 690 102 501
loaded in Canada (including imports at iake or ocean ports) carloads 465 376	loaded in Canada (Including imports at lake or ocean ports)	Pestined to Canadian points 9.163 2.952 116.753 46.577 402 5.289	U.S. (rali) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 7.631 690 102 501
loaded in Canada (including imports at iake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Pestined to Canadian points 9.163 2.952 116.753 46.577 402 5.289	U.S. (raii) Destined to U.S. points tons 7.632 670 162 501	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 7.631 690 102 501
loaded in Canada (including imports at iake or ocean ports) carloads	loaded in Canada (Including imports at lake or ocean ports)	Pestined to Canadian points 9. 163 2. 952 116. 753 46. 577 402 5. 289 10. 945	U.S. (rali) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 7.631 690 102 501
loaded in Canada (including imports at iake or ocean ports) carloads	loaded in Canada (Including imports at lake or ocean ports)	Pestined to Canadian points 9. 163 2. 952 116. 753 46. 577 402 5. 289 10. 945	U.S. (rali) Destined to U.S. points tons 7.632 670 162 501	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections 7.631 690 102 501
loaded in Canada (including imports at iake or ocean ports) carloads 465 376	loaded in Canada (Including imports at lake or ocean ports)	Pestined to Canadian points 9.163 2.952 116.753 46.577 402 10.945 112	U.S. (raii) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded in Canada (including imports at iake or ocean ports) carloads 465 376	loaded in Canada (Including imports at lake or ocean ports)	Pestined to Canadian points 9.163 2.952 116.753 46.577 402 5.289 - 10.945 112	U.S. (rali) Destined to U.S. points tons 7.632 670 162 501	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded in Canada (including imports at iake or ocean ports) carloads 465 376	loaded in Canada (Including imports at lake or ocean ports)	Pestined to Canadian points 9. 163 2. 952 116. 753 46. 577 402 5. 289 10. 945 112	U.S. (rali) Destined to U.S. points tons 7.632 670 162 501	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded in Canada (including imports at iake or ocean ports) carloads 465 376	loaded in Canada (Including imports at lake or ocean ports)	Pestined to Canadian points	U.S. (rali) Destined to U.S. points tons 7.632 670 162 501	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

T	TABLE 2. Railway F		P	roducts of agri	culture - Peacl	nes, fresh, not f	rozen	
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received from	Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail connections
No.		iake or ocean ports)	lake or ocean ports)	points	points	duplications)	lake or ocean ports)	Connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay		_	_				
2 3	Alma and Jonquieres	_	_	385	_	385	145	_
4 5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)		-	237	181	_	145	
6	Canadiar National	229	2,944	4,622	72	7.638	7,751	180 72
7 8	Canadian Pacific	358 5	5,638 170	2,817	133	8,455	8,854	11 133
9			_	_	_	_	_	-
12	Grand Falls Central		1	105	_	105	90	4600
14	Greater Winnipeg Water District		_	_		100	80	
17	London and Port Stanley Maine Central	_	_	=	_	_		=
19	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	465	_	_	-	_
21	Napierville Junction	_	=	288	_	465 288	465	_
22 23	Northern Alberta Ontario Northland	_	_		_	aliting	26	_
24 26	Pacific Great Eastern Quehec North Shore and Labrador	_	_	_	_	_	_	_
27	Roherval and Saguenay	_	_	_	_	=	_	_
28	St. Lawrence and Adirondack	-	_	_	-	_	-	U.V
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	=	_		97	-
34 35	Wabash (in Canada)	_	_		45 —	45	= =	45
36	Totals	592	8,752	8, 919	431	18.102	17, 450	441
				Products	of agriculture -	- Watermelons		
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	U.S. rail connections
		carloads	1		t	ons		
1	Algoma Central and Hudson Bay	_	***	_	_		_	ating.
3		_	_	889	_	889	257	
5	Canada Southern (Lessee N.Y.C.)		Ξ.	55	558	613	41	558
6	Canadian National Canadian Pacific	16	274	12, 190	104	12,568	14, 483	104
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	1	98 10	6, 287	16	6,365 73	7.113	16
11	Essex Terminal Grand Fails Central	_	_	_	=	_	=	_
13	Great Northern	_	_	1.083	_	1,083	685	_
14	Greater Winnipeg Water District							
	London and Port Stanley	_	_	-	_		_	
17 18	London and Port Stanley	_	=	=	Ē		=	-
17 18 19 20	London and Port Stanley Maine Central Maritime Coal, Rallway and Power Co. Midland Railway of Manitoba		_	1.844		1,844	956	=
17 18 19 20 21	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	_	_	_	_	1, 844 77	956	1
17 18 19 20 21 22 23	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	_	= = = = = = = = = = = = = = = = = = = =	1.844	-		956 - 52 93	
17 18 19 20 21 22 23 24 26	London and Port Stanley Maine Central Maritime Coal, Rallway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	_		1.844	-	77	956 - 52	
17 18 19 20 21 22 23 24 26 27	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	_		1.844 77	=	77	956 - 52 93	
17 18 19 20 21 22 23 24 26 27 28 30 31	London and Port Stanley Maine Central Maritime Coal, Raliway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Loulsburg Toronto, Hamilton and Buffalo			1.844 77	=	77	956 - 52 93 - -	
17 18 19 20 21 22 23 24 26 27 28 30 31 34	London and Port Stanley Maine Central Maritime Coal, Raliway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg			1.844 77		77	956 - 52 93 - -	15

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products of agric	culture - Pears, fresh,	not frozen		
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Carada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
curloads			tons			
			1		1	
	_			_	=	_
	_	86	- 1	86	290	_
155	2,629	237 11, 528	1, 147	1, 384 14, 495	218 13, 987	1, 147
245	3, 901	2, 248	25	6, 174	6,031	396 144
_	3,801	-	214	214	0,031	214
=	_	5	=		_	_
9	148	168	man .	316	144	148
	_	_	=	- 1	_	_
_	=	_	17,12	= ;	_	=
=	_	533	=	533	533	_
_	_	7	_	_	_	_
_	_	_	_	_	-	etrop.
=	_	_		_	_	_
-	-	_	_	- :	-	-
= 1	_	15		15	_	_
= 1	-		_	_	19	_
_		_	530	530	_	530
I						
409	6,678	14. 815	2, 254	23, 747	21, 222	2, 579
409	6,678		2.254 ure - Fruits, fresh, n.e			2.579
Originated or loaded in	Originated or loaded in		ure - Fruits, fresh, n.	o.s. not frozen	21, 222 Terminated or unloaded	
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or	Products of agricult	U.S. (rail) Destined to U.S. points	o.s. not frozen	21, 222 Terminated or	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (Including imports at lake or	Products of agricults Received from Destined to Canadian	ure - Fruits, fresh, n.c U.S. (rail) Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (Including imports at lake or	Products of agricults Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (Including imports at lake or	Products of agricults Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (Including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads - 12 - 492 526	Originated or loaded in Canada (Including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports) 528 723 70 14,135	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons 1,480 184	Total freight carried (excluding duplications) - 1.714 - 2.372 14.486 10.485 395	Terminated or unloaded in Canada (including exports at lake or ocean ports) 528 723 70 14.135 11.751 -22 -19	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (Including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) - 1,714 - 2,372 14,486 10,485 - 395 - 133	Terminated or unloaded in Canada (including exports at lake or ocean ports) 528 723 70 14.135 11.751 22 19	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	21,222 Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons 1,480 184 205	Total freight carried (excluding duplications)	21,222 Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons 1,480 184 205	Total freight carried (excluding duplications) - 1,714 - 2,372 14,486 10,485 - 395 - 133	21,222 Terminated or unloaded in Canada (including exports at lake or ocean ports) 528 723 70 14,135 11.751 22 19 52	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (Including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	21, 222 Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons 1,480 184 205	Total freight carried (excluding duplications)	21,222 Terminated or unloaded in Canada (including exports at lake or ocean ports) 528 723 70 14,135 11.751 22 19 52 165 165 583	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (Including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	21,222 Terminated or unloaded in Canada (including exports at lake or ocean ports) 528 723 70 14,135 11.751 22 19 52 165 583 509 77	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (Including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	21,222 Terminated or unloaded in Canada (including exports at lake or ocean ports) 528 723 70 14,135 11.751 22 19 52 165 583 509 777 52	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	21,222 Terminated or unloaded in Canada (including exports at lake or ocean ports) 528 723 70 14,135 11.751 22 19 52 165 583 509 777 52	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (Including imports at lake or ocean ports)	Products of agricults Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	21,222 Terminated or unloaded in Canada (including exports at lake or ocean ports) 528 723 70 14,135 11.751 22 19 52 165 583 509 777 52	Delivered to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products of agriculture — Fruits, dried, dehydrated, and evaporated, n.o.s.								
		Originated of Originated or								
	Name of railway	loaded in Canada (including	loaded in Canada (including	Received fro	Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. rail		
No.		imports at lake or ocean ports)	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connections		
		carloads				ons				
1	Algoma Central and Hudson Bay	-	_	-	_	_	_	_		
3	Alma and Jonquieres British Columbia Electric	_	_	348	_	348	178	-		
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	-		467	4, 174	4,641	218	4, 223		
7	Canadian Pacific	273 133	7,021	2,873	371	10, 265	8,725	1, 300		
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.		2,973	6,685	134 1,028	9,792 1,028	10,729	134		
11 12	Essex Terminal Grand Fails Central	_	_	_	_	_	_			
13	Great Northern	_	_	51	=	51	51	_		
14 17	Greater Winnipeg Water District London and Port Stanley	_	-	_	_		_	-		
	Maine Central Maritime Coal, Railway and Power Co.	_	=	_	_	_	137	=		
20	Midland Railway of Manitoba Napierville Junction	_	_	473	_	473	473	_		
22	Northern Alberta	_		846		846	_	81		
23	Ontario Northland Pacific Great Eastern	1	19	-	=	19	19	_		
26 27	Quebec North Shore and Labrador Roberval and Saguenay	_	=	_	_	_	- ° - 1			
28	St. Lawrence and Adirondack		_		-	_	Lielipili	100		
30	Sydney and Louisburg Toronto, Hamilton and Buffalo		_	_	_					
34	Wabash (in Canada)	_	_		2,361	2,361	_	2,361		
36	Totals	407	10,013	11.743	8.068	29 824	20,530	9, 127		
			407 10,013 11,743 8,068 29,824 20, Products of agriculture - Coffee							
		Originated or	Originated or Originated or		Terminated or					
		loaded in Canada (including imports at	loaded in Canada (including imports at	Received from	Destined to U.S.	Total freight carried (excluding	unloaded in Canada (including exports at	Delivered to U.S. rail		
		lake or ocean ports)	lake or ocean ports)	points	points	duplications)	lake or ocean ports)	connections		
		carloads			t	ons				
1	Algoma Central and Hudson Bay	400	-	_	_	1000	_			
3	Alma and Jonquieres British Columbia Electric	_	_	65	_	65	220	_		
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)		36	97	9,888	10,021	_	9, 923		
6	Canadian National	173	3,775	5,440	5.855	15,070	9,656	5,894		
В	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	363	7,078	3,130	198 15,722	10,406 15,722	14,105	201 15,722		
11	Essex Terminal Grand Falls Central	== ;	_	_	_	_		_		
13	Great Northern	_	_	349	_	349	349	_		
14 17	Greater Winnipeg Water District	-	ele	_	_	_	_	_		
	Maine Central Maritime Coal, Railway and Power Co.	_	_		_	=		_		
20	Midland Railway of Manitoba	_	_	52	_	52	52			
22	Napierville Junction	-	_	4,963		4,963				
23	Ontarlo Northland	_	_	_	_	_	1 - 1	_		
26	Roberval and Saguenay	_	_	_	_	_		_		
	St. Lawrence and Adirondack	_		317	_	317	317			
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	-	_	-	314	_		
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_		_	12,943	12,943		12 , 943		
36	Totals	537	10,889	14,413	44, 606	69,908	24, 699	44,683		

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products of agricultu	re - Fruits and berrie	s, fresh, frozen		
Originated or loaded in	Originated or loaded in	Received from		Total freight	Terminated or unloaded in Canada	Delivered
Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
carloads			tons			
				1		
_	_	_	_	_	_	_
20	624	34	3,00 -	658	261	
=	= 1	420	4,262	4,682	390	4,288
53	1,171	2,249	942	4.362	4,454	1,061
78	1, 195	1,669	496 2,059	3,360 2,059	2,835	607 2,059
_	-			_	-	_
			_		_	_
2	70	32		102	32	70
_	=	=			=	outs miles
_		_	_	_	_	_
_	_	19		19	19	
-	_	_	-	-	_	_
-	-	-	-	E	-	_
	_			= i	_	_
_	_	_	_		-	
_	_					
_	_	=		=	_	_
12	_	_	6, 157	5,157	99	6,157
-	-	_	-	- 1	-	_
153	3,060	4,423	13,916	21,399	8,090	14,242
		Products	of agriculture - Cabb	age		
Originated or loaded in	Originated or loaded in	Received from	U.S. (raii)	Total	Terminated or unloaded	
Canada (including	Canada			freight		
imports at	(including imports at	Destined to	Destined to	carried (excluding	in Canada (including exports at	Delivered to U.S. rail
imports at lake or	imports at lake or	Destined to Canadian points	Destined to U.S. points	carried	(including exports at lake or	to
imports at	imports at	Canadian	U.S.	carried (excluding duplications)	(including exports at	to U.S. rail
imports at lake or ocean ports)	imports at lake or	Canadian	U.S. points	carried (excluding duplications)	(including exports at lake or	to U.S. rail
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points - 496 - 381 16,989 3,184 87	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections 552 229 15 13
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections 552 229 15 13

2,459

186

23,021

1,003

26,483

25,376

1,070

36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products of agriculture — Celery						
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons		
1	Aigoma Central and Hudson Bay			_				
2	Alma and Jonquieres British Columbia Electric		_	_	_	581	250	-
4	Canada and Guif Terminal	_	_	581		-	256 - 242	7 00
5	Canada Southern (Lessee N.Y.C.)	18	236	428 22, 981	7, 034	7, 462° 23, 362	23, 139	7.03
7	Canadian Pacific	2	30	9, 040	11	9,081	9,728	3
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co	_	_	106	92	198	106	9
1 2	Essex Terminal	_	_	_	_			
3	Great Northern	-	-	262	_	262	196	-
47	Greater Winnipeg Water District	Ξ	_	_	_	_	-	-
8 9	Maine Central	_	_	_	_	_	_	_
0	Midland Railway of Manitoba	_	=	1,082	_	1,082	1, 082	_
pred .	Napierville Junction	_	_	448	_	448	_	
23	Northern Alberta Ontario Northiand		_	_	_	_	89	-
4	Pacific Great Eastern	_	_	_	_	_	=	-
7	Roberval and Saguenay	_	_	_	_	_	_	
В	St. Lawrence and Adirondack	_	_ :	_	_	drawn.	-	3
0	Sydney and Louishurg	_	_	_		_	115	-
4 5	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	_	407	407	_	40
6	Totals	20	266	34, 928	7, 689	42, 883	34, 953	7, 74
					of agriculture -			
	F- I I	Originated or	Originated or			Outona, dry	Terminated or	
		loaded in Canada (including	loaded in Canada (including	Received fro	m U.S. (1811)	Total freight carried	unloaded in Canada (including	Delivered to
	A m	imports at lake or ocean ports)	imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
		carloads	000 000 900 007		t	ons		
1	Algoma Central and Hudson Bay	_	_	_	_	_	_	
	Alma and Jonquieres British Columbia Electric	_	_	851	_	851	139	1000
	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	54	732	349	5, 829	6, 910	15	5, 84
3		773				18, 073	20, 891	95
3	Canadian National	110	11, 407	5, 709	957	20,010		
3 4 5 6 7 8	Canadian Pacific	133 210	2, 080 3, 918	5, 709 3, 247	38 581	5, 365 4, 499	7, 277	
3 4 5 6 7 8 9 1	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	133	2, 080		38	5, 365		
3 4 5 6 7 8 9 1 2	Canadian Pacific	133 210	2,080 3,918	3, 247	38 581	5, 365	7, 277	
3 4 5 6 7 8 9 1 2 3	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District	133 210 — — —	2,080 3,918	3, 247	38 581 _ _	5, 365 4, 499 —	7, 277	
3 4 5 6 7 8 9 1 2 3 4 7	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley	133 210 — — — —	2,080 3,918 — — — — —	3, 247 - - - - 633	38 581 — — — —	5, 365 4, 499 —	7, 277	
3456 789123	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co.	133 210 - - - - -	2, 080 3, 918 — — — —	3, 247 	38 581 - - - - -	5, 365 4, 499 — — — 633	7, 277	
3456 789123	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	133 210 — — — — —	2, 080 3, 918 — — — — — —	3, 247 - - - - 633	38 581 - - - -	5, 365 4, 499 — — — — 633	7, 277	3:58
3456 789123 173901	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	133 210	2,080 3,918 - - - - - - -	3, 247 - - - 633 - - - 914	38 581	5, 365 4, 499 ———————————————————————————————————	7, 277	
34.56	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	133 210 	2,080 3,918 - - - - - - -	3, 247 - - - - 633 - - - 914	38 581 - - - - - - -	5, 365 4, 499 ———————————————————————————————————	7, 277 - - - 542 - - - 684	
3456 789123 478901 2346	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador	133 210	2, 080 3, 918 - - - - - - - - - - -	3, 247 	38 581 	5, 365 4, 499 	7, 277 	
3 4 5 6 7 8 9 1 2 3 1 1 5 7	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	133 210	2, 080 3, 918 - - - - - - - - - - - - - - - - - - -	3, 247 - - - - - - - - - - - - -	38 581	5, 365 4, 499 ———————————————————————————————————	7, 277	
3 4 4 5 6 7 8 9 9 1 2 3 3 4 5 6 7 8 9 0 1 2 3 3 4 5 6 7 8 0	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	133 210 	2, 080 3, 918	3, 247 	38 581	5, 365 4, 499 ———————————————————————————————————	7, 277	
23 45 6 78 9 9 1 2 3 4 4 6 6 7 8 9 0 1 4 4	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	133 210	2,080 3,918	3, 247	38 581	5, 365 4, 499 	7, 277	
3456 789123 478901 23467 801	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	133 210 	2, 080 3, 918	3, 247 	38 581	5, 365 4, 499 ———————————————————————————————————	7, 277	58

		Products	of agriculture - Lettu	ce			
Originated or loaded in Canada	Originated or loaded in Canada	Received from		Total freight	Terminated or unloaded in Canada	Delivered to	
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections	N
carloads	occur poressy		tons		occur ports)	· — · · · · · · · · · · · · · · · · · ·	+
		1	4				ì
_	_	_	- 1		_	_	1
_	_	1, 315	=	1,315	41	_	
_	_	_	-	_	_	10.750	
20	247	1, 457 43, 360	12,752 1,776	14, 209 45, 383	334 45, 273	12.753 1.794	
8	102	9, 087	477	9, 666	9, 564	477	
1	11	351	231	593	351	231	
_	= 1	_			_	_	
_	= 1	991	_	991	342	_	
-		221		991	342		
-	_	_	_	_	=	_	
- !	_	_	_	-	-	-	
	_	5, 117	_	5, 117	4,798	_	
_	-	dinto	-	_	_	-	
_	_	_	-	-		_	
_	_		_	_	312 24	nteres .	
_	-	-	_	_	_	_	
_	-	-	_	_	-		1
	_	-	_	=	_	=	
_	-		_		1,058	_	i
water .	_	12	1,656	1,868	12	1,856	
29	360	61, 690	17,092	79, 142	62, 109	17, 111	ı
1	b	Products of agricu	lture - Potatoes, other	than sweet			
Orlginated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded		
Canada (including imports at lake or	Canada (including imports at lake or	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or	Delivered to U.S. rail connections	
ocean ports)	ocean ports)	points			ocean ports)		
carloads			tons				
							1
_	-	_	-	-	3, 159	_	
- 1					_	_	
	-	7, 651	=	7, 651	1, 250	_	
2	31	2, 157	22, 216	24, 404	3, 375	31, 106	
15, 363 7, 347	31 343, 139 166, 477	2, 157 11, 988 10, 152	22, 216 4, 321 154, 263	24, 404 359, 428 330, 892	3, 375 332, 072 178, 899	31, 106 6, 502 149, 688	
15, 363 7, 347 103	31 343, 139	2, 157 11, 988 10, 152 20	22, 216 4, 321 154, 263 502	24, 404 359, 428 330, 892 2, 649	3, 375 332, 072 178, 899 2, 214	31, 106 6, 502 149, 688 547	
15, 363 7, 347 103 —	31 343, 139 166, 477 2, 127	2, 157 11, 988 10, 152 20 —	22, 216 4, 321 154, 263 502	24, 404 359, 428 330, 892 2, 649	3, 375 332, 072 178, 899 2, 214 —	31, 106 6, 502 149, 688 547 —	
15, 363 7, 347 103	31 343, 139 166, 477 2, 127	2, 157 11, 988 10, 152 20	22, 216 4, 321 154, 263 502	24, 404 359, 428 330, 892 2, 649	3, 375 332, 072 178, 899 2, 214	31, 106 6, 502 149, 688 547	
15, 363 7, 347 103 - - 32	31 343, 139 166, 477 2, 127 ————————————————————————————————————	2, 157 11, 988 10, 152 20 - - - - 6, 412	22, 216 4, 321 154, 263 502 —	24, 404 359, 428 330, 892 2, 649 	3, 375 332, 072 178, 899 2, 214 — — 5, 396	31, 106 6, 502 149, 688 547 —	
15, 363 7, 347 103 — — — 32	31 343, 139 166, 477 2, 127	2, 157 11, 988 10, 152 20 - - - 6, 412	22, 216 4, 321 154, 263 502 — —	24, 404 359, 428 330, 892 2, 649	3, 375 332, 072 178, 899 2, 214 — — 5, 396	31, 106 6, 502 149, 688 547 —	
15, 363 7, 347 103 32 - 6	31 343, 139 166, 477 2, 127 ————————————————————————————————————	2, 157 11, 988 10, 152 20 - - - 6, 412	22, 216 4, 321 154, 263 502 	24, 404 359, 428 330, 892 2, 649 	3, 375 332, 072 178, 899 2, 214 ————————————————————————————————————	31, 106 6, 502 149, 688 547 — — 853	
15, 363 7, 347 103 32 - 6	31 343, 139 166, 477 2, 127 ————————————————————————————————————	2, 157 11, 988 10, 152 20 - - - 6, 412	22, 216 4, 321 154, 263 502 	24, 404 359, 428 330, 892 2, 649 	3, 375 332, 072 178, 899 2, 214 — — 5, 396	31, 106 6, 502 149, 688 547 — — 853	
15, 363 7, 347 103 	31 343, 139 166, 477 2, 127 ————————————————————————————————————	2, 157 11, 988 10, 152 20 	22, 216 4, 321 154, 263 502 — — — — — — — 572	24, 404 359, 428 330, 892 2, 649 	3, 375 332, 072 178, 899 2, 214 ————————————————————————————————————	31, 106 6, 502 149, 688 547 — — 853	
15, 363 7, 347 103 	31 343, 139 166, 477 2, 127 ————————————————————————————————————	2, 157 11, 988 10, 152 20 	22, 216 4, 321 154, 263 502 — — — — — — — 572	24, 404 359, 428 330, 892 2, 649 	3, 375 332, 072 178, 899 2, 214 2, 214 5, 396 3, 162 925 8, 809	31, 106 6, 502 149, 688 547 	
2 15, 363 7, 347 103 	31 343, 139 166, 477 2, 127 2, 127 687 687	2, 157 11, 988 10, 152 20 6, 412 3, 339 61	22, 216 4, 321 154, 263 502 572	24, 404 359, 428 330, 892 2, 649 	3, 375 332, 072 178, 899 2, 214 ————————————————————————————————————	31, 106 6, 502 149, 688 547 — 853 — 4, 716	
15, 363 7, 347 103	31 343, 139 166, 477 2, 127 ————————————————————————————————————	2, 157 11, 988 10, 152 20 6, 412 3, 339 61	22, 216 4, 321 154, 263 502 	24, 404 359, 428 330, 892 2, 649 	3, 375 332, 072 178, 899 2, 214 ————————————————————————————————————	31, 106 6, 502 149, 688 547 	
2 15, 363 7, 347 103 	31 343, 139 166, 477 2, 127 2, 127 687 687	2, 157 11, 988 10, 152 20 6, 412 3, 339 61	22, 216 4, 321 154, 263 502	24, 404 359, 428 330, 892 2, 649 	3, 375 332, 072 178, 899 2, 214 ————————————————————————————————————	31, 106 6, 502 149, 688 547 — 853 — 4, 716	
2 15, 363 7, 347 103 	31 343, 139 166, 477 2, 127 2, 127 687 	2, 157 11, 988 10, 152 20 6, 412 3, 339 61	22, 216 4, 321 154, 263 502 572	24, 404 359, 428 330, 892 2, 649 	3, 375 332, 072 178, 899 2, 214 2, 214 5, 396	31, 106 6, 502 149, 688 547 — 853 — 4, 716	
2 15, 363 7, 347 103 	31 343, 139 166, 477 2, 127 2, 127 687 	2, 157 11, 988 10, 152 20 6, 412 3, 339 61	22, 216 4, 321 154, 263 502	24, 404 359, 428 330, 892 2, 649 	3, 375 332, 072 178, 899 2, 214 2, 214 5, 396 3, 162 925 8, 809 2, 471 317 138	31, 106 6, 502 149, 688 547 — 853 — 4, 716	

41, 781

187, 961

745, 537

540, 573

23, 000

515, 795

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products of agriculture - Tomatoes							
	Name of railway	Originated or loaded in Canada (including	loaded in Canada	Received fro	om U.S. (rail)	Total freight carried	Terminated or unloaded in Canada (including	Delivered to	
No		imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connection	
		carloads			1	tons			
1	Algoma Central and Hudson Bay	_	descr	_	_	_	-	_	
3	Alma and Jonquieres British Columbia Electric	_	_	3,338	_	3,338	351	_	
4 5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	- 6	- 84	915	1, 347	2.346	318	1.34	
6	Canadian National	187	2, 662	32, 225	66	34,953	37, 987	6	
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	172	2. 738 338	20.212	84 78	23.034 416	25.546 13	2	
9	Cumberland Railway and Coal Co.	_	_	_	_	_	=		
23	Grand Falls Central Great Northern	_	_	3,698	Ξ	3,698	2,523		
4	Greater Winnipeg Water District	_		_	_	_			
78	London and Port Stanley	_	-	_	_	_	=		
9	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	4,977	_	4,977	3.884		
1	Napierville Junction	_	_	138	_	138			
2	Northern Alberta	_	_	_	_	-		-	
3	Ontario Northiand Pacific Great Eastern	2	34	_	=	34	10		
7	Roberval and Saguenay	_	_	_	_	_	_		
8	St. Lawrence and Adirondack	_	_	_	_	_	_		
1	Sydney and Louisburg	_	_	_	_	_	619		
1	Wabash (in Canada) White Pass and Yukon Route (lines In Canada)	_	_	_	149	149	_	1	
6	Totals	376	5,856	65,503	1,724	73,083	71, 251	1.6	
			<u> </u>	Products of agr	iculture – Bear	ns and peas, drie	ed		
		Originated or Originated or		Received from U.S. (rail)			Terminated or		
		loaded in Canada	loaded ln Canada			Total freight	unloaded in Canada (including	Delivere to	
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	exports at lake or ocean ports)	U.S. rail connection	
		carloads	occur perio,		1	ions	oo an porto,		
1	Algoma Central and Hudson Bay	_	_	_	_		_	_	
2	Alma and Jonquieres British Columbia Electric	_	_	_	_	_	375	=	
4	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_	_	1,031	11.836	12, 867	212	11.87	
6	Canadian National	592	18.118	1.595	15, 912	35,625	19, 805	16. 13	
,	Canadian Pacific	481 81	14.808 2.161	4, 442 227	1, 017 37, 076	20, 267 39, 464	19.990 677	93 37. 26	
7 8 9	Cumberland Railway and Coal Co	_				_			
73	Essex Terminal	=	_	_	_	_	_		
73912	Essex Terminal	_	_				30	-	
739123	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District			30		30	30	_	
739123	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	= = = = = = = = = = = = = = = = = = = =	_	30	_	30	30	-	
739123	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba		-	30		30	30	-	
789123	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction			30	-	30	30		
789123	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland		-	30		30	30 - - - - - - 41		
789123 178901 2316	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta			30		30	30 - - - - - - - - - - - - - - - - -	-	
789123 478901 23467	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack			30		30	30 		
789123 478901 23467 80	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay			30		30	30 		
789123 478901 23467 80145	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg			30		30	41	4. 43%	

1, 852

36

		Products of agriculture	- Vegetables, fresh,	n.o.s. not frozen			I
riginated or loaded in Canada	Originated or loaded in Canada (including	Received from		Total freight carried	Terminated or unloaded in Canada (including	Delivered to	
(including imports at lake or accan ports)	imports at iake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at iake or ocean ports)	U.S. rail connections	
carleads			tons				
	0.00			00	00		ĺ
2	27	_	_	27	69	_	
3	87	6,055	= = =	6, 142	1.491	_	i
1,595	27.043	51.222	11.160 1.165	11.883 79.430	173 72, 887	11.370 10,598	
336 34	5,479 543	22.657 290	226 784	28, 362 1, 617	29. 210 290	301 784	
_	_	_	_	_	_	_	ŀ
	-	1.097	=	1.097	561	_	1
-	=	_	-	-	_	_	
=	-	=	= =	=	_	_	
_	_	3.014	=	3, 014	2, 420	_	
-	_	179	-	179	_	-	
7	44	=		44	399 608		
17 40	323 336	_	_	323 336	556 388	=	
-	_	date	-	_	-	=	
_	_	_	_		-	37	
	=	70	3.940	4.010	370		
***	_	-	-	_	70	3,940	
2,035	33, 911	85,278	17, 275	136, 464	109, 611	27.030	-
	Products	of agriculture - Veget	ables, dried, dehydrat	ed, and evaporated, n.	.0.8.		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (tail)	Total freight	Terminated or unloaded in Canada	Delivered	
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections	
carloads			tons				
_	-	_	_	nem nem	_	_	
_		-	***		=	=	
- 5	241	243 616	845 436	1,088 1,293	21 850	845 436	
7	112	300	194	606	324	160	
=	=	=	169	169		169	
=1	=	_	_	-	-	_	Ì
_	Name	_	=		_	_	
-	nae -	_	_	stutte	_	_	
=	_	_	=		-		
	_	_	_	_	_	_	
-	_	_	-		_	_	
=	=	_	=	_	7	=	
_	-	_	_	_	_	=	
-	Name	-	-	_	_	-	
-	_	_	_	=	Name of the second	_	
			_	_	288	_	
	=	-	242	242		242	

12

353

1,159

1,886

3, 398

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			P	roducts of agric	culture – Veget	ables, fresh, fro	zen	
	Name of railway	Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
No		ocean ports)	ocean ports)			ons	ocean ports)	
		OMI TOWARD						1
1 2	Algoma Central and Hudson Bay Alma and Jonquietes	_	_	_	_		_	_
3	British Columbia Electric Canada and Gulf Terminal	_	_	_	_		_	_
5	Canada Southern (Lessee N.Y.C.) Canadian National	_	_	130	8, 781	8.911		8. 781
7		21	434	2. 143	1,098	3,675	2.773	1. 098
8	Canadian Pacific	57 1	856 15	1. 135 87	139 3,656	2, 130 3, 758	2.001 87	3, 656
9	Cumberland Railway and Coal Co	_	_	_	_	_	_	_
2	Grand Fails Central	_	_	57	_	57	57	_
14	Greater Winnipeg Water District					0.		
.7	London and Port Stanley	_	_	_	_	_	_	_
9	Maine Central Maritime Coal, Railway and Power Co.	_	_	_	_		_	
0	Midland Railway of Manitoba Napierville Junction	_	_	24	_	24	_	_
2			_	_	_	_		
3	Northern Alberta Ontario Northland	_	_	_	_	_	22	_
6	Pacific Great Eastern	_	_	_	_		_	_
7	Roberval and Saguenay	_	_	_	_	nam.	=	_
8	St. Lawrence and Adirondack	_	_	_	_	-	_	_
0	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	_	_	_	37	_
5	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	_	10, 281	10, 281	_	10, 28
6	Totals	79	1,305	3, 576	23, 955	28, 836	4, 977	23,955
					of agriculture -		27.001	40,000
		Originated or	Originated or				Terminated or	
		loaded in Canada (including imports at lake or	loaded in Canada (including imports at lake or	Received fro Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
		ocean ports)	ocean ports)		t	ons	ocean ports)	
						İ		
2	Algoma Central and Hudson Bay Alma and Jonquieres	_	_	_	_	_	_	_
3	British Columbia Electric Canada and Gulf Terminal	_	_	-	-	_	_	_
5	Canada Southern (Lessee N.Y.C.)	_	_	_	_	-	=	29
	Canadian National	3,530	171.738	_	atmit	171.738	128,428	31. 176
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	11.379 707	541,736 31.091	_	_	541.736 31.091	541.737 74,373	45
1 2	Essex Terminal Grand Falls Central	_	_	_	_	_	_	_
3	Great Northern	-	_	-	_	_	=	_
4	Greater Winnipeg Water District	_	_	_	_	_	_	
7	London and Port Stanley Maine Central	_	_		_	_	_	_
9	Maritime Coal, Railway and Power Co	_	_	_	_	_	_	
0	Midland Railway of Manitoba Napierville Junction	_	=	-	_	_	_	_
2	Northern Alberta	_	_	_	_	-		_
3	Ontario Northland Pacific Great Eastern	_	_	_	_	_	_	_
	Quebec North Shore and Labrador Roberval and Saguenay	_	_	_	=		=	=
3					_	_	_	
4 6 7	St. Lawrence and Adirondack	_		_	_			
4 6 7 8	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hemilton and Buffelo	_	_	_	_	_	atanh	_
4 6 7 8 0 1 4	Sydney and Louisburg		=	_		_	=	- - -
4	Sydney and Louisburg	_	744.565	_	-	_	_	-

		Products	of agriculture - Pean	uts		
Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received from	U.S. (rail) Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. rail
imports at lake or ocean ports)	imports at lake or ocean ports)	Destined to Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connections
carloads			tons			
				1		
_	_	_	_	_	_	_
-	_	1, 153		1.153	341	_
_	_	21	130	151	man.	130
85	2. 329	1.044	107	3,480	3,566	107
145	2,961	1,479	20	4,460	5,510	20
_	_	m-	230	230	_	230
_	-	_	-	_	_	_ 1
-		797	ma	797	752	_
_			_	_	_	_
_	= 1	gang.		_	=	=
_	_	773	- 1	_	-	_
_	=	220	=	773 220	596	=
_	- 1	_	_	_	_	_
_	-	anna anna	_		_	_
-	_		_	_	_	=
-	_	_	- 1	_	_	-
_	_	-	-	_	-	_
-	-		-	_	_	_
= 1	_	_	72	72	_	72
230	5, 290	5,487	559	11,336	10,765	559
į.		Products	of agriculture - Malt, n	.o.s.		
Originated or	Originated or	Received from	U.S. (rail)		Terminated or	
loaded in Canada (including	loaded in Canada (including	Destined to	Destined to	Total freight carried	unloaded in Canada (including	Delivered to U.S. rail
Imports at lake or	imports at iake or	Canadian points	U.S. points	(excluding duplications)	exports at lake or	connections
ocean ports)	ocean ports)	pointa			ocean ports)	
carloads		1	tons			
					484	
_	_	_	_	_	_	=
_		-	_	_	_	_
3, 185	136.776	305	1.609 15.099	1.609 152,180	1,080 92,507	3, 283 56. 575
3, 316	113,447		1,829 80,725	115, 276 80, 725	97,321 3,738	13,036 80,725
=	_	_	_	_	_	_
<u> </u>		_	_	_	= 1	_
_	_ 1	_		_	_	
-	=	-	=	_	_	_
_		distr.	-		-	_
_	_	_	_	_	_	30
	_	district and distr	-	_	150	_
_	_	_	-	= = =	_	_
_	=	_	_	_	_	_
4.5	540	72	_	612	684	_
15						
-	_	=	_	_	_	_

377

120,052

371,223

6.517

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Products	of agriculture	- Flaxseed		
No.	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
. 4 6.7 6		carloads	occur porto,		t	ions		
								1
2	Algoma Central and Hudson Bay Alma and Jonquieres	_	-	_		-		_
3	British Columbia Electric Canada and Gulf Terminal	_	_	= = = 1	_		Ξ	
5	Canada Southern (Lessee N.Y.C.) Canadian National	3,889	188, 888	60	99 1,720	159 190,608	194, 285	1,590 3,940
7	Canadian Pacific	7,038	367, 917	31	_	367,948	371, 197	98
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	_		_	_	_	_	
1 2	Essex Terminal Grand Falls Central	_	prime and the state of the stat	_	_	b = 1	_	=
3	Great Northern	2	60	-	_	60	_	6
4	Greater Winnipeg Water District		_	_	_	_	400	_
7 8	London and Port Stanley	=	_	_	_			-
)	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba		=		_	_ = =	=	_
1	Napierville Junction	_	_	_	_		-	12
2	Northern Alberta Ontario Northland	366	18, 228	_	_	16,228	157	_
ŀ	Pacific Great Eastern	_			=	11	_	
	Roberval and Saguenay	_	4000	_	_	=	_	
	St. Lawrence and Adirondack	_	_	_	_	_	1 15-	
	Sydney and Louisburg	_	_	_		-	_	-
	Toronto, Hamilton and Buffalo	_	_	_	_	1 - 7	=	
	White Pass and Yukon Route (lines in Canada)	14 000	#PD 000	-	. 010		-	0 -0
6	Totals	11, 295	573, 093	91	1, 819	575, 003	565, 639	6, 70
			Prod	ucts of agricul	ture - Product	s of agriculture	, n.o.s.	
		Originated or loaded in Canada (including	Originated or loaded in Canada (including		om U.S. (rail)	Total freight carried	Terminated or unloaded in Canada (including	Delivered to
		imports at lake or ocean ports)	imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or	U.S. rail connection
		carloads					ocean ports)	
					1	tons	ocean ports)	
						tons	ocean ports)	
	Algoma Central and Hudson Bay	_	_	_	-	cons	ocean ports)	
	Alma and Jonquieres British Columbia Electric		1,806		-	2,009	_ 	
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	32	977	9,962	8, 731	2,009 977 18,721	- 841 552 3,011	
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	32 1 546	977 28 12,078	9, 962 19, 679	8,731 4,284	2,009 977 18,721 36,041	- 841 552 3,011 32,121	4,99
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	32 1 546 369 1	977 28 12,078 6,767	9, 962 19, 679 9, 579 121	8, 731	2,009 977 18,721	- 841 552 3,011 32,121 19,729 115	4, 99 2, 33
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	32 1 546 369	977 28 12,078 6,767	9,962 19,679 9,579	8,731 4,284 2,171 3,085	2,009 977 18,721 36,041 18,517 3,225	841 852 3,011 32,121	4, 99 2, 33 3, 10
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	32 1 546 369	977 28 12,078 6,767 19	9, 962 19, 679 9, 579 121	8,731 4,284 2,171 3,085	2,009 977 18,721 36,041 18,517 3,225	- 841 552 3,011 32,121 19,729	4, 99 2, 33 3, 10
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	32 1 546 369 1 -	977 28 12,078 6,767 19	9, 962 19, 679 9, 579 121 — — 332	8,731 4,284 2,171 3,085	2,009 977 18,721 36,041 18,517 3,225 — 332		2, 33 3, 10
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley	32 1 546 369 1 -	977 28 12,078 6,767 19	9, 962 19, 679 9, 579 121 — — — 332	8,731 4,284 2,171 3,085	2,009 977 18,721 36,041 18,517 3,225 — — 332	841 552 3,011 32,121 19,729 115	2, 33 3, 10
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	32 1 546 369 1 - - -	977 28 12,078 6,767 19 - - -	9, 962 19, 679 9, 579 121 — — — 332	8,731 4,284 2,171 3,085	2, 009 977 18, 721 36, 041 18, 517 3, 225 ———————————————————————————————————		2, 33 3, 10
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	32 11 546 369 1 - - -	977 28 12,078 6,767 19 - - - -	9, 962 19, 679 9, 579 121 — — — 332	8,731 4,284 2,171 3,085	2,009 977 18,721 36,041 18,517 3,225 — — 332	841 552 3,011 32,121 19,729 115 - - 199	4,99 2,33 3,10
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	32 1 546 369 1 - - - -	977 28 12,078 6,767 19 	9,962 19,679 9,579 121 — — — 332 — — — — —	8, 731 4, 284 2, 171 3, 085 —	2,009 977 18,721 36,041 18,517 3,225 — 332		4,99 2,33 3,10
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	32 1 546 369 1 - - - -	977 28 12,078 6,767 19 	9, 962 19, 679 9, 579 121 - - 332 - - - 226 395	8,731 4,284 2,171 3,085	2,009 977 18,721 36,041 18,517 3,225 — — 332 — — 226 395		4, 90 2, 33 3, 10
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	32 11 546 369 1 - - - - - -	977 28 12,078 6,767 19 	9, 962 19, 679 9, 579 121 - - 332 - - 226 395	8,731 4,284 2,171 3,085	2,009 977 18,721 36,041 18,517 3,225 — — 332 — — 226 395		4,99 2,33 3,10
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	32 1 546 369 1 - - - - - - - - - - - - - - - - - -	977 28 12,078 6,767 19 	9, 962 19, 679 9, 579 121 - - 332 - - - 226 395	8, 731 4, 284 2, 171 3, 085 	2, 009 977 18, 721 36, 041 18, 517 3, 225 		4,99 2,33 3,10
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	32 1546 369 1 - - - - - - - - - - - - - - - - - -	977 28 12,078 6,767 19 	9, 962 19, 679 9, 579 121 	8, 731 4, 284 2, 171 3, 085	2,009 977 18,721 36,041 18,517 3,225 — — — 332 ——————————————————————————		4,99 2,33 3,10
344 556 739 123 477 89 101 234 677 80	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	32 1546 369 1 - - - - - - - - - - - - - - - - - -	977 28 12,078 6,767 19 	9,962 19,679 9,579 121 — — — 332 — — — — 226 395	8,731 4,284 2,171 3,085 	2, 009 977 18, 721 36, 041 18, 517 3, 225 		9,0994,9992,333,10

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products	of agriculture - Seed	ls, n.o.s.		
ated or ed in lada uding	Originated or loaded in Canada (including lmports at	Received from	U.S. (rail) Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
rts at	lake or	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
ports)	ocean ports)		tons		ocean ports)	
				1	.)	
-	=	=	_	=	20	****
_	_	_		940	=	
2, 430	108,461	384 2,618	2, 097 2, 140	2,580 113,219	138, 319	5,663 3,952
1,764	76, 363	2,923	602	79,888 832	72, 298 96	2, 808 766
_	E.H.	66	766	-	-	-
=	= 1	705	Contro	705	705	=
_	- 11	_	4000	_	_	_
	_	=	=	=	_	_
=	=	20	=	20	_	99
-	-	=	-	-	_	_
404	15, 294	=	alla	15, 294	1,086	=
= 1	=	=	=	= =	= = =	=
-	gano.	119		118	118	_
-	=	118	_	110	110	_
=	_	32	1,669	1,701	_	1,669
4, 601	200, 217	6, 866	7, 274	214, 357	212, 908	14, 957
	-	Product	s of agriculture - Tot	al		
ated or	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	T. M 1
ada uding rts at e or ports)	Canada (including Imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
oads			tons			
52	835	_	_	835	7, 587 10, 148	
114 32	3,670 977	69, 122	_	72, 792 977	115, 782 9, 588	505
2, 291 244, 236	78,845 10,924,509	75, 199 694, 663	408.791 663,826	562,835 12,282,998	35,811 11,908,049	475, 927 967, 708
247, 450 4, 130	11,800,327 173,171	392,002 9,525	525, 023 582, 521	12,717,352 765,217	12, 206, 434 120, 378	638, 506 587, 503
447	8,077	***	_	8,077	5,978	puno.
324	8,363	51, 649	35	60,047	39,978	8,517
33	1,967		-	1,967	9,732	Ξ
_	=	E1 000	572	572		
	_	51,998 10,207	668	51,998 10,875	39, 002 749	831 7, 787
-	478, 380	_		478,380 337	14, 285 32, 101	
9, 151			_	36,981	19, 063 1, 037	-
9, 151 32 747	337 36.981	guno		936		
9, 151	337		=	936	2, 671	-
9, 151 32 747 66	36.981 936	guno mite	_			1,576
9, 151 32 747 66	36, 981 936 - 10, 352	42, 385	=	52,737	2, 671 24, 306	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Anim	als and product	s - Horses, m	ules, ponies and	asses	
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fr	om U.S. (rall)	Total freight	Terminated or unloaded in Canada	Dellvered
No		(including imports at iake or ocean ports)	(including Imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			1	ons		
1		5	46		-	46	75	
3	British Columbia Electric	_	100a 100a	_	_	100	_	-
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_	_	_	_	-		_
6	Canadian National	604	6,822	117	_	6,939	7,506	_
7 8	Canadian Pacific	618	5,801	31	_	5,832	5,346	92
9	Cumberland Railway and Coal Co.	_	_	_	=	_	_	_
11	Grand Falls Central	_		_		_		40%
13	Great Northern		_	1990	_	_		_
14	Greater Winnipeg Water District London and Port Stanley	_	ven	_	_	_		400
18 19	Maine Central	_	_		=		-	_
20	Midland Railway of Manltoba	-	_	_	_	_		_
21	Napierville Junction	ville	_		_	- 1	*****	-
22	Northern Alberta Ontario Northland	29 5	419 60	_	1700a 1700a	419 60	45 46	v90a
24 26	Pacific Great Eastern Quebec North Shore and Labrador	6	62	_	_	62	51	_
27	Roberval and Saguenay	_	=	_ ;	_	_	_	_
28	St. Lawrence and Adirondack	1991	_	6	_	6	6	
30	Sydney and Louisburg Toronto, Hamilton and Buffalo		41	_	_	41	10 10 1	
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	=	_	12	12	-	12
36	Totals	1,271	13, 251	154	12	13, 417	13, 286	104
				Animals and	products - Calv	ves, double-decl	k	
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons	occasi porto)	
1	Algoma Central and Hudson Bay	_	_	400	-			
3	Alma and Jonquieres British Columbia Electric	-		_	_	-	_	
5	Canada and Gulf Terminal		_	***	_	= 1	_	_
6	Canadian National	37	580	191	_	771	1,019	10
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	61	577	-	44	621	110	524
9	Cumberland Railway and Coal Co.	_	-	_	_	=	_	****
12	Essex Terminal Grand Falls Central	_	_	_	_	_	_	400
13	Great Northern	_	40%	-	_	_	_	_
14	Greater Winnipeg Water District London and Port Stanley	_	_	_	_	_	-	_
18	Maine Central Maritime Coal, Railway and Power Co.	400	_	_	_	_		
0.5	Midland Railway of Manitoba	400	_	_	_	_	_	_
21	Napierville Junction	-		_	- 1	_	_	_
22	Northern Alberta Ontario Northiand	_	_	_	_	_	_	_
6	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	-	=	=	=	_	_	_
		_	_			_	_	_
28	St. Lawrence and Adirondack	_	_	_		_	_	_
11	Toronto, Hamilton and Buffalo Wabash (In Canada)	=	****	_	-	_	****	_
14								
35	White Pass and Yukon Route (lines in Canada) Totals	-	-	_	_	_	_	_

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Animals and produc	ts - Cattle and calve	s, single-deck		
Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received from	U.S. (rail) Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. rail
imports at lake or ocean ports)	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connections
carloads	occur porto)		tons			
		1				
_	-		_	=	_	
	-	_	mora	_	=	11
9,997	106,630	1,336 10,124	2,272	3,652 116,789	644 118,426	2,354 3,452
16,051	150,823	3,068	54	153,945	131,836	19,913
=	=	-	-	_	79	_
	_	_	_			_
-	_	mint	354	354		574
_	_	0.00	_	_	_	_
_	_		union.	-	_	
=	_		_	_	_	65
348	3,662	_	_	3,662	- 11	_
470	4,821	_	-	4, 821	4,406	_
_	=			_		m-170
- 4	-	_	_	_	_	_
3	22	= =	=	22	982	#H010
117	1,363	= =	Moral works	1,363	=	1,376
26, 996	267, 434	14,528				
		14, 340	2,715	284, 677	256, 373	27,745
			2,715 cts – Sheep and goats		256, 373	27,745
Originated or loaded in	Originated or loaded in		cts - Sheep and goats	single-deck	Terminated or unloaded	
Originated or loaded in Canada (including Imports at lake or	Originated or loaded in Canada (including imports at lake or	Animals and produc	cts - Sheep and goats	single-deck	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
Originated or loaded in Canada (including Imports at	Originated or loaded in Canada (including imports at	Animals and production Received from Destined to Canadian	cts - Sheep and goats U.S. (rail) Destined to U.S.	single-deck Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	Animals and production Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	single-deck Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	Animals and production Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	single-deck Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including Imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and production Received from Destined to Canadian	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including Imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including Imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points	Destined to U.S. points tons 13 18	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (Including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (Including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points 31 102 379	Destined to U.S. points tons tons 13 18	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including Imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points 31 102 379	Destined to U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including Imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points 31 102 379	Destined to U.S. points tons Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	
Originated or loaded in Canada (including Imports at lake or ocean ports) carloads	Originated or loaded in Canada (Including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points 31 102 379	Destined to U.S. (rail) Destined to U.S. points tons 13 18	single-deck Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points 31 102 379	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including Imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points	Destined to U.S. points tons tons tons tons tons	single-deck Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including Imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points	tots - Sheep and goats U.S. (rail) Destined to U.S. points tons 13 18	single-deck Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points 31 102 379	Destined to U.S. (rail) Destined to U.S. points tons 13 18	single-deck Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Animals and product Received from Destined to Canadian points 31 102 379	Destined to U.S. points tons single-deck Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Anir	mals and produ	cts — Sheep an	d goats, double	-deck	
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
No.		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	_	_	-	_	_	-	_
2	Alma and Jonquieres British Columbia Electric	=	Ξ	_	_	_	=	_
4	Canada and Guif Terminal Canada Southern (Lessee N.Y.C.)	_	_	_	424	424		42
6	Canadian National	201	1,560	30	287	1,877	1,600	29
7	Canadian Pacific	518	4,368	57	37 142	4,462 142	4,388	10 14
9	Cumberland Railway and Coal Co	=	_	-	-	_	_	
2	Essex Terminal Grand Falls Central	=	= [-	_	-	_	
3	Great Northern	_	-	58	_	56		_
47	Greater Winnipeg Water District	_	=	_	=	_	_	-
8	Maine Central	_	_		_	-	=	_
9	Maritime Coal, Railway and Power Co.		_	_	_	_	_	-
1	Napierville Junction		-					
2	Northern Alberta Ontario Northland		_	_	-	= 1	_	-
4	Pacific Great Eastern		_	= =	_	=	-	-
7	Quebec North Shore and Labrador	_	-	_	_	_	_	-
3	St. Lawrence and Adirondack	_	-	-	_	-	_	-
)	Sydney and Louisburg		_	_	_	=	=	-
	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	_	45	45	_	-
6	Totals	719	5,928	143	935	7,006	5, 988	96
				Animals and	products - Swi	ne, double-decl		
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connection
		carloads	Ocean ports)				Ocours poseco	
						tons		
1	Algoma Central and Hudson Bay	_		-	_	ions	_	_
	Aima and Jonquieres	_		=	=	eons	=	:
3	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	- - - 1		= = = = = = = = = = = = = = = = = = = =	=		-	9,5
3 4 5	Aima and Jonquieres British Columbia Electric	- - - 1 5	- - 14 103	-	9,497 27	9,511 130	- - - - 139	
3 4 5 6 7	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific	1	14		9,497 27	9,511	- - - 139 3,178	
3 4 5 6 7 8	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	1 5	103	-	9,497 27 11	9,511 130 3,222	3,178	
3 4 5 6 7 8 9 1	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	341 —	14 103 3,211	-	9,497 27	9,511 130 3,222	3,178	
3 4 5 6 7 8 9 1 2	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	341 - -	114 103 3,211 —	-	9,497 27 11	9,511 130 3,222	3,178	
3 4 5 6 7 8 9 1 2 3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District	1 5 341	14 103 3,211 — — — —	-	9,497 27 11	9,511 130 3,222	3,178	
3456 789123 478	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central	1 5 341 	14 103 3,211 — — — — —	-	9,497 27 11	9,511 130 3,222	3,178 - - - - - -	2
3456 789123 4789	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley	1 5 341 	14 103 3,211 	-	9,497 27 11	9,511 130 3,222	3,178	2
3456 789123 47890	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	1 5 341 	14 103 3,211 - - - - - - -		9,497 27 11	9,511 130 3,222 	3,178	2
3456 789123 478901 2	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	1 5 341 	14 103 3,211 		9,497 27 11	9,511 130 3,222	3,178	
3 4 5 6 7 8 9 1 2 3 4 7 8 9 0 1 2 3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Staniey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern	1 5 341	14 103 3,211 		9,497 27 11	9,511 130 3,222	3,178	
3456 789123 478901 2346	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	1 5 341	14 103 3,211 - - - - - - - - - - - - - - - - - -		9,497 27 11	9,511 130 3,222	3,178	
9123 478901 23467	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	1 5 341	14 103 3,211 		9,497 27 11	9,511 130 3,222	3,178	2
3456 789123 478901 23467 80	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	1 5 341	14 103 3,211 		9,497 27 11	9,511 130 3,222	3,178	
3 4 5 6 7 8 9	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	1 5 341	14 103 3,211 		9,497 27 11	9,511 130 3,222 	3,178	9,51

199,978 36

		Animals and	products - Swine, sing	le-deck			
Originated or loaded in Canada	Originated or loaded in Canada	Received from	n U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to	
imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections	
one limite			tons				1
		1	1		1		
-	=	- man	_	=	=	_	
== 1	_	=	_	-		_	
11,588	95,550	_	271	271 95,550	98,980	271 38	
7,950	66, 238	51	21	66,310	76,786	65	
	-			-	- 1	_	
_	=	Ξ		_	=	u-m-	
_	=	=	_	_	=	=	
	_	_	_		_	-	
-	=	= 1	=	emo	=	=	
_	_		_	=	_	_	- 1
_	- 1	_	-	-	-	_	
1,555	13,369	=	_	13,369	_	_	
433	3,073	_	_	3,073	3,246	-	
- 1	_	-	-	-	-	_	
=	_		emo		=	=	
86	610	-	-	610	_	_	
_	-	***	11	11		11	
21,612	178, 840	51	303	179, 194	179,012	385	
		Animals and p	roducts - Meats, fresh	, n.o.s.			
Originated or loaded in	Originated or loaded in	Received from	u.S. (rail)	Total	Terminated or unloaded	Delivered	
Canada (including imports at lake or	Canada (including imports at lake or	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections	
ocean ports) carloads	ocean ports)		tons		ocean ports)		-
			1	1	1		
-	11	=	_	11	1,711	_	
_1	11	=	=		40	40	
5,955	77, 395	152 1,045	98, 277 25, 287	98,429 103,727	85 73,444	98,572 28,617	
8,470	96, 610	1,067	49,339	147,016	94,374	51,825	
_	50,010	49	17,818	17,867	22	17,618	-
=	_	=	-	=	12	=	
2	51	20	_	71	_	203	
_	-	_	_	-	_	_	
_	_	_	=	=	_	=	
_	_	=	_	_	=	=	
_	-	_	-	-	_	611	
1	- 9	_		9	37	_	
		_	_	_	_	_	
	_	-	_	-	elles	_	
-		į.					
-	_	_	-			29	1
			2,063	2,063		29 _ _ 2,063	

174,076

14,429

2,333

192, 784

369, 193

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

Π			Animals	and products -	Meats, cooked	cured, dried, a	and smoked	
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Destined to	om U.S. (rail) Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
No		lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
_		carloads			t	ons		
1	Algoma Central and Hudson Bay			_	_	_	17	_
2	Alma and Jonquieres British Columbia Electric	_	_	_	_	_		
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	1, 217	20,514	68 717	1,878 3,708	1, 946 24, 939	66 18,896	2, 429 6, 066
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	431	7,613	239	1, 947 2, 414	9,799 2,414	4,993	3, 948 2, 414
11	Essex Terminal Grand Falls Central	_	_	_	_	_	_	_
13	Great Northern	1	30	_	_	30	_	30
14 17	Greater Winnipeg Water District London and Port Stanley	_	_	_	_	=	_	
	Maine Central Maritime Coal, Rallway and Power Co.	_	_	_	_	_	_	
20	Midland Railway of Manitoba	_	_	_	_	_	_	307
22	Napierville Junction			_	_	_	7	301
23	Ontario Northland		_	_	_	_		_
24 26	Pacific Great Eastern	_	_	_	_	_	_	_
27	Roberval and Saguenay	-	_	-	_	_	_	_
28 30	St. Lawrence and Adirondack	_	_	_			12	
31	Toronto, Hamilton and Buffalo Wabash (in Canada)	_	-	_	3,872	3,872		3,872
35	White Pass and Yukon Route (lines in Canada)	_	-	_	-	-	-	-
36	Totals	1, 649	28, 157	1, 024	13, 819	43,000	23, 993	19, 066
				Animals an	d products — Ma	rgarine, n.o.s.		
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay		_	_	_	_	_	_
2	Alma and Jonquieres	_	_	154	_	154	423	_
5	Canada and Gulf Terminal	_	_	_	95	95	_	95
6	Canadian National	585	12, 344		16	12, 360	12, 276	16
7	Canadian Pacific	412	6, 143	=	57	6, 200	5, 928	57
9	Cumberland Railway and Coal Co	*****	_	_	_	_	_	
12 13	Essex Terminal Grand Falls Central Great Northern	_	_	30	_	30	30	_
14	Greater Winnipeg Water District			_	_	_	_	_
17	London and Port Stanley	_		_			_	
19	Maine Central Maritime Coal, Railway and Power Co.	_	_	_			_	_
20 21	Midland Railway of Manitoba Naplerville Junction	_	_	_	=	_	_	_
22	Northern Alberta	_	_	_	_		*****	_
23	Ontario Northland Pacific Great Eastern	_	ma	_	_	-	_	_
26 27	Quebec North Shore and Labrador Roberval and Saguenay	_	_	_	-	Alleman .	_	_
28	St. Lawrence and Adirondack	_	_		-	ema.	-	-
31	Sydney and Louisburg Toronto, Hamilton and Buffalo	=			_	-	_	
34	Wabash (in Canada)	_	_	_	416	416		416
35	7 1110 1 400 4114 2 411011 20 0000 (21110D 111 D=11110))	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

	Ł	Animals and products —	Packing house produc	ets, edible, n.o.s.		
Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received from		Total freight carried	Terminated or unloaded in Canada (including	Delivered to
imports at lake or	imports at lake or	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
ocean ports)	ocean ports)		tons		ocean ports)	
Carona	1		1	I		
	_	_		_	152	_
=	_	=	=	=	3 23	_
-	_	1,627	3,350	4, 977	30	3, 502
4,570	71, 392	2, 116	1, 675	75, 183	69, 205	2, 102
2, 251	28, 092	3, 206	1, 346 2, 467	32, 644 2, 467	27, 282	1, 434 2, 467
****	_			-	_	_
=		Ξ	-	_	_	140
2	58	_	_	58	_	146
-	_	_	_	_	-	-
-	_		_	=		_
	etien.	_	_	_	_	12
						12
1	9	_	_	9	342 7,510	
35	284			284	349	_
-	-	-	-	-	_	_
_	_	_	_	FF1100	23	-
villa	_	_	_	_	60	2 000
_	_	=	3,929	3, 929	=	3, 929
6, 859	00 008					
0, 000	99, 835	6, 949	12, 767	119, 551	105, 276	13, 592
0, 603	99, 835		12, 767 d products - Poultry.		105, 276	13, 592
Originated or loaded in	Originated or loaded in		d products - Poultry,	live	Terminated or unloaded	Delivered
Originated or loaded in Canada (Including imports at lake or ocean ports)		Animals an	U.S. (rall) Destined to U.S. points	live	Terminated or	
Originated or loaded in Canada (Including imports at lake or	Originated or loaded in Canada (including imports at iake or	Animals an Received from Destined to Canadian	d products - Poultry, U.S. (rall) Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (Including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at iake or	Animals an Received from Destined to Canadian	U.S. (rall) Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (Including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at iake or	Animals an Received from Destined to Canadian	U.S. (rall) Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (Including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian	U.S. (rall) Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (Including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at take or ocean ports)	Animals an Received from Destined to Canadian	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at take or ocean ports)	Animals an Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian points	Destined to U.S. points tons tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at take or ocean ports)	Animals an Received from Destined to Canadian points	Destined to U.S. points tons 16	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian points	Destined to U.S. points tons tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian points	d products - Poultry, U.S. (rall) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian points	d products - Poultry, U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian points	d products - Poultry, U.S. (rall) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian points	d products - Poultry, U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at take or ocean ports)	Animals an Received from Destined to Canadian points	d products - Poultry, U.S. (rall) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (Including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at iake or ocean ports)	Animals an Received from Destined to Canadian points	d products - Poultry, U.S. (rall) Destined to U.S. points tons 4 16	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

Name of rallway
Algona Central and Hudson Bay
Alzama Contral and Hudson Bay
2 Alma and Jonquieres
Ritish Columbia Electric
Canada and Gulf Terminal
496 7,674 243 3,158 11,075 7,910 3,
Combetand Railway and Coal Co.
Compertant Railway and Coal Co.
Great Nothern
Greater Winnipeg Water District
Aligoma Central and Hudson Bay Aligoma Central
Martime Central
Miler Maper Mape
Northern Alberta
Algona Central and Hudson Bay Carloads
Pacific Great Eastern Cauche on North Shore and Labrador Cauche on North Shore and Saguenay Cauche on North Shore and Suffaio Cauche on North Suffaio Cauch
Algoma Central and Hudson Bay
Sydney and Louisburg Toronto, Hamilton and Buffalo Substantial Research Substantial
Totals
Watie Pass and Yukon Route (lines in Canada)
Animals and products - Rutter
Animals and products - Butter Originated or loaded in Canada (including imports at lake or ocean ports) Destined to carried including imports at lake or ocean ports
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads Canada (including imports at lake or ocean ports) Carloads Canada (including imports at lake or ocean ports) Carloads Canada (including imports at lake or ocean ports) Carloads Canada (including imports at lake or ocean ports) Canadian points Canadi
Canada (including imports at lake or ocean ports) Carloads Canada (including imports at lake or ocean ports) Carloads Canada (including imports at lake or ocean ports) Carloads Canada (including imports at lake or ocean ports) Carloads Canada (including imports at lake or ocean ports) Carloads Canada (including imports at lake or ocean ports) Carloads Canada (including imports at lake or ocean ports) Canada (including imports at lake or ocean ports) Canada (including inports at lake or ocean ports) Canadian Ports (including exports at lake or ocean ports) Canada (including inports at lake or ocean ports) Canadian Pacific Canada (including inports at lake or ocean ports) Canadian Pacific Canada (including inports at lake or ocean ports) Canadian Railoa (including inports at lake or ocean ports) Canadian Pacific Canada (including inports at lake or ocean ports) Canadian Pacific Canada (including inports at lake or ocean ports) Canadian Pacific Canada (including inports at lake or ocean ports) Canadian Pacific Canada (including inports at lake or ocean ports) Canadian Pacific Canada (including inports at lake or ocean ports) Canadian Pacific Canada (including inports at lake or ocean ports) Canadian Pacific Canada (including inports at lake or ocean ports) Canadian Pacific Canada (including inports at lake or ocean ports Canada (including inports at lake or ocean ports) Canada (including inports at lake or ocean ports) Canada (including inports at lake or ocean ports Canada (
Aigoma Central and Hudson Bay
Aigoma Central and Hudson Bay
2 Alma and Jonquieres - - - - - - - - -
2 Alma and Jonquieres - - - - - - - - -
Canada and Gulf Terminal
Canadian National
Chesapeake and Ohio (Pere Marquette District)
Cumberland Railway and Coal Co.
Essex Terminal
Greater Winnipeg Water District
London and Port Stanley
Maine Central
Midland Railway of Manitoba
Napierville Junction
Northern Alberta
Pacific Great Eastern – – – – – – –
G Quebec North Shore and Labrador
St. Lawrence and Adirondack
O Sydney and Louisburg
Wabash (in Canada)

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Animal	ls and products - Eggs	S		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (raii)	Total freight	Terminated or unloaded in Canada	Delivered
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
carloads			tons			
		1	1			
	_	=	_	_	=	_
= 1	_	_	_	_	40	-
_	_	_	62	62		62
156	2, 387	6	_	2,393	3,595	58
257	3,732	_	_	3.732	2, 317	=
=	_	_	_	_	_	_
_	_		_	_	_	_
=	=	_	=	=	=	=
_	_	_	_		_	= 5
_	=	_	_	= 1	Ξ	
_	_	_	_		11	
=	=		=	= 1	_	-
-	_	_	_	- 1	_	= 1
-	_	_	_	-	Amo	_
_	_	-	_			=
1910. 1910	Million Million	_	_ 15	15		15
=	_	_	_	10	_	- 15
413	6, 119	6	77	6, 202	5,963	135
		Animals	and products - Chees	se		
Originated or	Originated or		and products - Chees		Terminated or	
loaded in Canada (including	loaded in Canada (including	Received from	U.S. (rail) Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. Tail
loaded in Canada (including Imports at lake or ocean ports)	loaded in Canada	Received from	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada	Delivered to
loaded in Canada (including Imports at lake or	loaded in Canada (including imports at lake or	Received from Destined to Canadian	U.S. (rail) Destined to U.S.	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or	Delivered to U.S. Tail
loaded in Canada (including Imports at lake or ocean ports)	loaded in Canada (including imports at lake or	Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or	Delivered to U.S. Tail
loaded in Canada (including Imports at lake or ocean ports)	loaded in Canada (including imports at lake or	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or	Delivered to U.S. Tail
loaded in Canada (including Imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including Imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including Imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points 12 151	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including Imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points 12 151 329 16	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including Imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including Imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including Imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including Imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including lmports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including Imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including Imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including limports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including limports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including limports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
loaded in Canada (including limports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports) 12.656 9,524	Delivered to U.S. rail connections
loaded in Canada (including limports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports) 12.656 9,524	Delivered to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Animals and p	roducts — Dairy	products, n.o.	в.	
No.	Name of rallway	Originated or loaded in Canada (including imports at lake or ocean ports)	ioaded in Canada (including imports at lake or	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unioaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National		- - - - 335	- - - - 471	142	142	- - -	142
7	Canadian Pacific	7	77	411	128	934	743	128
8 9	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	-	- - - -		131	138 131 — —	183	8 13
4 7 8 9 0 1	Greater Winnipeg Water District London and Port Stanley Maine Central Maritlme Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction		- - -	= = = = = = = = = = = = = = = = = = = =	-	-	-	
2 3 4 6 7	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	=	-	-		-	-	
8	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_ _ 1 _		=	369	25 369		36
16	Totals	24	437	471	831	1.739	926	851
				Animals and pr	oducts - Wool s	and mohair, n.o.	s.	
		Originated or loaded in	Originated or loaded in		m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connection
		carloads			t	ons		
1								
2 3 4 5	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- - - - - 328	3,697		605	850 4,551	- - - 39 3,750	
234	Aima and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberiand Railway and Coal Co. Essex Terminal Grand Falls Central	328 575 —	3,697 5,333 —	245 470 311 — —	805 384 359 132 —	4,551 8,003 132	39 3,750 5,135 —	74: 98: 13:
23 44 5 66 7 8 9 1 2 3 4 7 7 8	Aima and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberiand Railway and Coal Co. Essex Terminal Grand Falis Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	328 575 - - - 12	3,697 5,333 	245 470 311 	605 384 359 132	4,551 8,003 132	39 3,750 5,135	74 98 13
2334556 778991	Aima and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberiand Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	328 575 	3, 697 5, 333 - - - 159	245 470 311 5	605 384 359 132 — — —	4, 551 8, 003 132 - - 159	39 3,750 5,135 - - - -	74 98 13
23456 789123 478901 2346	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberiand Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	328 575 	3, 697 5, 333 - - - 159	245 470 311 	605 384 359 132 - - - - -	4,551 8,003 132 - - 159 - - -	39 3,750 5,135 - - - -	74 98 13
2 3 4 5 6 7 8 9 1 2 3 4 7 8 9 0 1 1 2 3 4 6 7 8 7 8 9 0 1 8 7 8 9 0 7 8 9 0 7 8 9 0 7 8 9 0 7 8 9 0 7 8 9 0 7 8 8 9 0 7 8 9 0 7 8 9 7 8 8 9 7 8 8 9 7 8 8 7 8 7 8 8 7 8 7	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberiand Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	328 575 	3,697 5,333	245 470 311 	605 384 359 132 	4,551 8,003 132 - 159	39 3,750 5,135 	633 744 988 133:

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Animais and proc	lucts - Wool and mohali	in grease		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	u.S. (raii)	Total freight carried	Terminated or unloaded in Canada (including	Delivered to
(including imports at lake or ocean ports)	(including imports at iake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
carloads	-		tons			
_	_	_		_	_	_
_	_	_	****	_	_	-
_	-		-	3,686		3,358
51	743	439 558	3, 247 10, 525	11,826	1.266	10,601
315	3,850	134	4.509	8,493	3,600	5, 397
2	27	_	2,392	2.419	NAMES .	2, 392
-	_	turn.	-	_	_	_
5	107	elespo	-	107	_	107
-	_	officer	_	-	_	_
= 1	_		_	_	_	_
= 1			_	-	=	=
-	- 1	-	_	_	_	_
- [_	_	-	_	_	_
=	=	_	_		_	
_	-	_	_	_	_	_
-		atings.	_ 1		_	_
- :	_	_	_	- 1	_	_
=	=	_	7.553	7.553		7,553
lan.	_	-	_	-	-	-
373	4,727	1, 131	28, 226	34, 084	4, 866	29,408
		Animals and produ	octs - Hides, skins, and	d pelts, n.o.s.		
Originated or loaded in	Originated or loaded in	Received from	n U.S. (rail)	Total	Terminated or unloaded	Delivered
Canada (Including imports at lake or ocean ports)	Canada (including imports at iake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	U.S. raii connections
carloads	occur ports,		tons			
	1			1		
	_	-		_	-	_
=	=	Ξ	=	_	-	Ē
613	17,793	- - 3,012 10,242	- - - 14.144 19.079	- - - 17, 156 47, 114	- - 190 22,825	- - 14. 511 25. 036
6 13	17,793	3,012 10,242	14. 144	17, 156 47, 114	190 22,825	14.511 25.036
- - - - - 6 13 295	17,793 6,731	3, 012 10, 242 8, 544	14. 144 19. 079 22. 574 8. 164	17, 156 47, 114 37, 849 8, 200	190 22, 825 13, 897	14.511
6 13 295 1	17,793 6,731	3,012 10,242 8,544 —	14.144 19.079 22.574 8.164	17, 156 47, 114 37, 849 8, 200	190 22, 825 13, 897	14.511 25.036 25.409 8.200
613 295	17, 793 6, 731 36	3, 012 10, 242 8, 544	14. 144 19. 079 22. 574 8. 164	17, 156 47, 114 37, 849 8, 200	190 22,825 13,897	14.511 25.036 25.409 8.200
6 13 295	17,793 6,731 36 —	3,012 10,242 8,544 —	14. 144 19. 079 22. 574 8. 164 ————————————————————————————————————	17, 156 47, 114 37, 849 8, 200 - - - 1, 434	190 22, 825 13, 897 — — — — 20	14.511 25.036 25.409 8.200
6 13 295	17,793 6,731 36 —	3,012 10,242 8,544 —	14.144 19.079 22.574 8.164	17, 156 47, 114 37, 849 8, 200 	190 22. 825 13. 897	14.511 25.036 25.409 8.200
613 295 1	17,793 6,731 36 - - 1,414	3,012 10,242 8,544 — — — 20	14. 144 19. 079 22. 574 8. 164 ————————————————————————————————————	17, 156 47, 114 37, 849 8, 200 ———————————————————————————————————	190 22, 825 13, 897 ————————————————————————————————————	14.511 25.036 25.409 8.200 — — — 1.414
613	17, 793 6, 731 36 — — — — 1, 414	3,012 10,242 8,544 — — 20	14. 144 19. 079 22. 574 8. 164 ————————————————————————————————————	17, 156 47, 114 37, 849 8, 200 ———————————————————————————————————	190 22, 825 13, 897 — — — — 20	14.511 25.036 25.409 8.200 — — — 1.414
613 295 1	17, 793 6, 731 36 — — — — 1, 414	3,012 10,242 8,544 ———————————————————————————————————	14. 144 19. 079 22. 574 8. 164 ————————————————————————————————————	17, 156 47, 114 37, 849 8, 200 	190 22, 825 13, 897 ————————————————————————————————————	14.511 25.036 25.409 8.200
613 295 1	17,793 6,731 36 - - 1,414	3,012 10,242 8,544 ———————————————————————————————————	14. 144 19. 079 22, 574 8. 164 ————————————————————————————————————	17, 156 47, 114 37, 849 8, 200 ———————————————————————————————————	190 22, 825 13, 897 ————————————————————————————————————	14.511 25.036 25.409 8.200 ———————————————————————————————————
613 295 1	17, 793 6, 731 36 — — — — 1, 414	3, 012 10, 242 8, 544 	14. 144 19. 079 22. 574 8. 164	17, 156 47, 114 37, 849 8, 200 - - - 1, 434	190 22, 825 13, 897 ————————————————————————————————————	14.511 25.036 25.409 8.200 ———————————————————————————————————
6 13 295 1	17, 793 6, 731 36 — — — — 1, 414	3, 012 10, 242 8, 544 ———————————————————————————————————	14. 144 19. 079 22, 574 8. 164 ————————————————————————————————————	17, 156 47, 114 37, 849 8, 200	190 22, 825 13, 897 ————————————————————————————————————	14.511 25.036 25.409 8.200
613 295 1	17, 793 6, 731 36 — — — — 1, 414	3,012 10,242 8,544 	14. 144 19. 079 22, 574 8. 164 ————————————————————————————————————	17, 156 47, 114 37, 849 8, 200 	190 22, 825 13, 897 ————————————————————————————————————	14.511 25.036 25.409 8.200

119.909

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Animals a	nd products-I	eather, n.o.s.		
No.	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including Imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads				tons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- - - - - 71	911	- - - 5 272	- - - 393 583	- - 398 1,766	1,068	- - 393 683
7 8 9 11 12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	14	90	-	1.393 474 — —	1.483 474 — —	95 	1.393 474 —
13 14 17 18 19 20 21	Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoha Napierville Junction			-			- - - - - -	
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	-	=	-	100 100 100 100 100	=	=======================================	-
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)				125	125	-	175
36	Totals	85	1,001	277	2,968	4, 246	1, 163	3, 118
				Animals and pro	oducts - Fish a	and sea animal	oil	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carioads			1	ions		ı
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National		7.624	- 69 323 2,064	4,685	5,008 10,470	- - 30 9,360	1,703 4,715 1,217
7 8 9 11 12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	284	7, 227	6	932 180 —	8, 165 180	5,841	1.467 180
13 14 17 18 19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	6	165	32	-	197	32 - - -	398
20 21 22 23	Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland		=	_	= =	-	=	39
24 26 27 28	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	1 - -	12	= -		12	12	en e
30 31 34 35	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (In Canada) White Pass and Yukon Route (lines in Canada)	3 - -	92	=	315	92 315	275 	333
36	Totals	582	15, 120	2,494	6,894	24, 508	15, 550	10, 052

loaded in Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to Canada (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined to U.S. rail (Including imports at lake or ocean ports) Destined			Animals and	products - Sea food, r	1.0.8.		
	loaded in Canada	loaded in Canada			freight	unloaded in Canada	to
1	imports at lake or	imports at take or	Canadian	Destined to U.S. points	(excluding	exports at lake or	
1	garloads			tons			
1				_ 1		_	
2, 213			_		- 1	_	124
2,213		-		-	_		_
1,244	2, 213		67			29,640	13, 998
40		3,971					
40				-	_	_	
40		_				j.	_
15	40	1,244	-		1.244	_	1, 267
15					- 1	_	_
15						_	
15		-					- 6
13	15	482	_	_	462	-	_
Criginated or		- 1	_		-		
154 154	-			100	_	_	_
Terminated or loaded in Canada (Including imports at							154
Criginated or loaded in Canada (Including Lake or ocean ports) Carloads Canada (Including Lake or ocean ports)	38	723	Miles		723	-	
Criginated or loaded in Canada (including imports at ocean ports) Carloads	-		-	107		_	107
Animals and products — Animals and products, n.o.s. Criginated or loaded in Canada (including imports at lake or ocean ports) Destined to Canadia (including imports at lake or ocean ports) Destined to Canadian points				2 828	84 884		19 279
Originated or loaded in Canada (including imports at ocean ports) Destined to canada (including imports at lake or ocean ports) Destined to canada (including imports at lake or ocean ports) Destined to canada (including imports at lake or ocean ports) Destined to canada (including imports at lake or ocean ports) Destined to canada (including imports at lake or ocean ports) Destined to canada (including exports at lake or ocean p	£1 203	04,354				001000	201010
Total carled in Canada (including imports at lake or ocean ports) Destined to Canada (including imports at lake or ocean ports) Destined to Canada (including imports at lake or ocean ports) Destined to Canada (including imports at lake or ocean ports) Destined to Canada (including imports at lake or ocean ports) Destined to Canada (including imports at lake or ocean ports) Destined to Canada (including imports at lake or ocean ports) Destined to Canada (including imports at lake or ocean ports) Destined to Canada (including imports at lake or ocean ports) Destined to Canada (including imports at lake or ocean ports) Destined to U.S. rail (connections ocean ports) Destined to U.S. rail (carled (excluding duplications) Destined to U.S. rail (carled (excludin	Originated or	Originated or			acts, n.o.s.	Terminated or	
Imports at lake or ocean ports lake or o	loaded in Canada	loaded in Canada			freight	unloaded in Canada	
8 203			Destined to	Destined to			
6 232 - - 232 263 - - - 232 263 - <td< td=""><td>lake or ocean ports)</td><td>imports at lake or</td><td>Canadian</td><td>U.S. points</td><td>(excluding</td><td>exports at lake or</td><td>U.S. rail</td></td<>	lake or ocean ports)	imports at lake or	Canadian	U.S. points	(excluding	exports at lake or	U.S. rail
6 232 232 2488 24.273 1.786 22.325 1,331 39.407 5,575 5,630 50,612 34.354 166.116 1,086 26,651 1,210 3,019 30,880 22,610 6,181 1,086 26,651 1,210 8,718 99 8,718 1,086 26,651 1,210 8,718 99 8,718 1,086 26,651 1,210 3,019 30,880 22,610 6,181 1,086 26,651 1,210 3,019 30,880 22,610 6,181 2,086 3,718 99 3,718 99 8,718 3 73 882 - 755 485 70 3 73 882 - 755 485 70 4 - - - - - - - - - - - - - - - - - <td>lake or ocean ports)</td> <td>imports at lake or</td> <td>Canadian</td> <td>U.S. points</td> <td>(excluding</td> <td>exports at lake or</td> <td>U.S. rail</td>	lake or ocean ports)	imports at lake or	Canadian	U.S. points	(excluding	exports at lake or	U.S. rail
1, 331	lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian	U.S. points	(excluding duplications)	exports at lake or	U.S. rail connections
3 73 882 - 755 485 70 -	lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
3 73 882 - 755 485 70	lake or ocean ports) carloads	imports at lake or ocean ports) 203 - 232 29	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
3 73 882 - 755 485 70 -	lake or ocean ports) carloads	imports at lake or ocean ports) 203 232 29 39.407 26.651	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
373	lake or ocean ports) carloads	imports at lake or ocean ports) 203 232 29 39.407 26.651	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
141	lake or ocean ports) carloads	imports at lake or ocean ports) 203 232 29 39.407 26.651	Canadian points	U.S. points tons tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
373	lake or ocean ports) carloads	imports at lake or ocean ports) 203 232 29 39.407 26.651 73	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
3 98 - 98 34 - 34 - 34 - 34 - 34 - 34 - 34 - 34	lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
34 34 645 1,952 3,985	lake or ocean ports) carloads -8 -8 11,331 1,0863 3	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
	lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
	lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
57 1,952 - 1,952 3,985 -	lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
57 1,952 - 1,952 3,985 -	lake or ocean ports) carloads	imports at lake or ocean ports) 203 232 29 39.407 26.651 73 98 98	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
	lake or ocean ports) carloads	imports at lake or ocean ports) 203 232 29 39.407 26.651 73 98 98	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
	lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections

2,495

68.645

10,668

39.836

119, 149

63.848

55.500

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Animals an	d products - T	'otal		
No.	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	5 9 2 6 7 41,886	46 214 57 232 145 547, 735	223 10, 249 34, 691	180, 148 89, 343	46 214 280 232 190,542 671,769	1,974 24 887 315 3,143 544,903	1,888 182,869 130,044
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	41,507 3 - - 109	451, 052 63 - - - 3, 301	19, 199 65 — — 863	90, 463 59, 075 — — — — 354	560, 714 59, 203 — — 4, 518	438, 199 433 — 12 — 590	124, 973 59, 206 — — 4, 368
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	-	= = = = = = = = = = = = = = = = = = = =	- - - 373 44	- - - 70	- - 373 114	141 — 32	125 1,724
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	1, 965 19 931 36	18, 141 189 8, 098 296	= = =	=	18, 141 189 8, 098 296	493 7,682 7,869 361	=======================================
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	12 41 158 120	101 815 2, 801 1, 443	116 	51,358	217 815 2,801 52,826	401 22 5, 409 25	952 - 52, 949
36	Totals	86, 816	1, 034, 729	65, 848	470, 811	1, 571, 388	1, 012, 915	559, 098
			Products	of mines — Ar	nthracite coal t	o breakers and	washerles	
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including Imports at lake or ocean ports) carloads	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (Including exports at lake or ocean ports)	to U.S. rail connections
		Carinada				ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- - - - 4		=	-	104	- - - - 149	
9 11 12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern		= = = = = = = = = = = = = = = = = = = =	-	=		1,651	
14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritine Coal, Railway and Power Co. Midland Railway of Manitoba Naplerville Junction			-		-		-
22 23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	=		= = = = = = = = = = = = = = = = = = = =			= = =	=======================================
30 31 34	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (In Canada) White Pass and Yukon Route (lines in Canada)	= = = = = = = = = = = = = = = = = = = =	_ :- -	- - -	= = =	-	= =	
36	Totals	4	104	_		104	1, 800	

		Products of min	nes — Anthracite coal,	, n.o.s.		
in lo	ginated or oaded in Canada ncluding nports at	Received from Destined to Canadian	Destined to U.S.	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
	lake or ean ports)	points	points	dupiteations)	ocean ports)	
34			tons			
6	223	_		223	329	_
=	_	190	_	190	198	=
=	_	291,605	= = 1	291,605	86,628	224
498	30,430	716, 734	30, 279	777, 443	792, 459	30, 497
746	36, 324	33,689 12,107	4,866 65,955	74, 879 78, 062	414,017 11,803	15.005 65,955
=	_		_	_	8,735	=
_	_	_	=	= 1	=	_
			_			abre
	_	_	_	=	1, 173	_
	_	=		_	_	_
=	_	175, 279	6,864	182, 143	581	-
- 1	_	_		_	8,518	_
=	win		_		-	=
=	_	no.	_	= 1	= 1	=
	_	109,582	_	109,582	27, 483	-
1	53		20 557	53	54, 708	20 428
_	=	8, 933	32, 557	41, 490	25, 688	32, 428
1, 251	67, 030	1, 348, 119	140, 521	1, 555, 670	1, 432, 360	144, 109
A		Products	of mines - Bituminou	as coal		
d or Ori	ginated or paded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
ng (i	Canada ncluding nports at lake or ean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
S			tons			
352	15, 199	_	_	15, 199	271	_
_	_	220	=	220	21,510 11,761	=
= 1	- - 67	96, 939	_ _ _ _ 188	220 97, 194	21,510 11,761 3,200 57,976	
57, 622	67 3, 232, 554	96, 939 511, 333	30, 532	97, 194 3, 774, 419	21,510 11,761 3,200 57,976 4,568,909	365 31,438
= 1	- - 67	96, 939	188	220 97, 194	21,510 11,761 3,200 57,976 4,568,909 3,750,043 64,457	365
57, 622 62, 723 60	3,232,554 3,563,738 3,054	96, 939 511, 333 199, 119	188 30, 532 22, 985	97, 194 3, 774, 419 3, 785, 842 422, 057	21,510 11,761 3,200 57,976 4,568,909 3,750,043 64,457 7,979 7,212	365 31,438 328,345
57, 622 62, 723 60	3, 232, 554 3, 563, 738 3, 054	96, 939 511, 333 199, 119 214, 715	188 30, 532 22, 985	97, 194 3, 774, 419 3, 785, 842 422, 057	21,510 11,761 3,200 57,976 4,568,909 3,750,043 64,457 7,979	365 31,438 328,345
57, 622 62, 723 60 — 366	3, 232, 554 3, 563, 738 3, 054 ————————————————————————————————————	96, 939 511, 333 199, 119 214, 715	188 30,532 22,985 204,288	220 97, 194 3, 774, 419 3, 785, 842 422, 057 — 6, 218 2, 183	21, 510 11, 761 3, 200 57, 976 4, 568, 909 3, 750, 043 64, 457 7, 979 7, 212 3, 691 5, 076	365 31, 438 328, 345 210, 294 — — —
57, 622 62, 723 60 	3, 232, 554 3, 563, 738 3, 054	96, 939 511, 333 199, 119 214, 715 — — — — 2, 183	188 30,532 22,985 204,288 — — —	220 97, 194 3, 774, 419 3, 785, 842 422, 057 — 6, 218 2, 183 — 77, 773 91, 137	21,510 11,761 3,200 57,976 4,568,909 3,750,043 64,457 7,979 7,212 3,691 5,076	365 31, 438 328, 345 210, 294 — — —
57, 622 62, 723 60 ———————————————————————————————————		96, 939 511, 333 199, 119 214, 715 2, 183 8, 116	188 30,532 22,985 204,288 ———————————————————————————————————	220 97, 194 3, 774, 419 3, 785, 842 422, 057 — 6, 218 2, 183 — 77, 773 91, 137 74, 905 8, 116	21,510 11,761 3,200 57,976 4,568,909 3,750,043 64,457 7,979 7,212 3,691 5,076	365 31, 438 328, 345 210, 294 — — —
57,622 62,723 60 366 1,506 1,467	3, 232, 554 3, 563, 738 3, 054 	96, 939 511, 333 199, 119 214, 715 ————————————————————————————————————	188 30,532 22,985 204,288 — — — — — — — 91,137	220 97, 194 3, 774, 419 3, 785, 842 422, 057 — 6, 218 2, 183 77, 773 91, 137 74, 905 8, 118 263, 167	21,510 11,761 3,200 57,976 4,568,909 3,750,043 64,457 7,979 7,212 3,691 5,076	365 31, 438 328, 345 210, 294 — — —
57, 622 62, 723 60 ———————————————————————————————————	3, 232, 554 3, 563, 738 3, 054 	96, 939 511, 333 199, 119 214, 715 2, 183 8, 116	188 30,532 22,985 204,288 ———————————————————————————————————	220 97, 194 3, 774, 419 3, 785, 842 422, 057 — 6, 218 2, 183 — 77, 773 91, 137 74, 905 8, 116	21,510 11,761 3,200 57,976 4,568,909 3,750,043 64,457 7,979 7,212 3,691 5,076	365 31, 438 328, 345 210, 294 — — —
57, 622 62, 723 60 	67 3, 232, 554 3, 563, 738 3, 054 	96, 939 511, 333 199, 119 214, 715 2, 183 8, 116 259, 296	188 30,532 22,985 204,288 ———————————————————————————————————	220 97, 194 3, 774, 419 3, 785, 842 422, 057 — 6, 218 2, 183 — 77, 773 91, 137 74, 905 8, 116 263, 167 3, 242	21,510 11,761 3,200 57,976 4,568,909 3,750,043 64,457 7,979 7,212 3,691 5,076 	365 31, 438 328, 345 210, 294 — — — — — — — — — — —
57, 622 62, 723 60 	77, 773 74, 905 3, 242 48	96, 939 511, 333 199, 119 214, 715	91, 137 - 3, 871	220 97, 194 3, 774, 419 3, 785, 842 422, 057 	21,510 11,761 3,200 57,976 4,568,909 3,750,043 64,457 7,979 7,212 3,691 5,076 	365 31, 438 328, 345 210, 294 ————————————————————————————————————
1,506 1,467 	67 3, 232, 554 3, 563, 738 3, 054 	96, 939 511, 333 199, 119 214, 715	188 30,532 22,985 204,288 ———————————————————————————————————	220 97, 194 3, 774, 419 3, 785, 842 422, 057 - 6, 218 2, 183 - 77, 773 91, 137 74, 905 8, 116 263, 167 3, 242 48 149	21,510 11,761 3,200 57,976 4,568,909 3,750,043 64,457 7,979 7,212 3,691 5,076 	365 31, 438 328, 345 210, 294 — — — — — — — — — — — — — — — — — — —

1, 328, 674

356, 403

11, 949, 461

11, 288, 917

184, 378

10, 264, 384

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Prod	lucts of mines	- Coke		
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
140	•	carloads	occur porta,		1	tons		
1 2 3 4 5	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.)	1,262 - - - 238	49,783	576 205,700	23, 119	49,783 576 238,916	49, 756 249 351 — 106, 172	753 38,002
6	Canadian National	7.554	374, 145	280,680	12,415	667, 240	700,977	26.760
8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	10, 495 569 —	414,029 26,872	32,279 2,730	1,348 14,645	447,656 44,247 — —	358, 282 3, 315 — —	61,410
14	Greater Winnipeg Water District	-		2,899	_	2,899	2,599	
17 18 19 20	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba			369		369	228 — —	
21 22	Napierville Junction Northern Alberta			9,219		9, 219	24	
23 24 26 27	Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	98	5,499			5, 499	5, 287 — 5, 499	
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabesh (in Canada) White Pass and Yukon Route (lines in Canada)	1,339 -	58 332 53,843	115 22,756	38,035	183 332 53,843 60,791	8, 967 332 142, 633 20, 305	38,038
36	Totals	21,570	934, 668	557, 323	89, 562	1,581,553	1,404,976	179, 960
			Pr	oducts of mine	s — Aluminum	ore and concent	rates	
		Originated or loaded in Canada	Originated or loaded in Canada	Received from	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads				tons		
	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	-					116, 583	_
5	Canada Southern (Lessee N.Y.C.) Canadian National	3,809	1,011 264,303	101,688 33,266	10,114 77,663	112,813 375,232	99,477 180,579	10, 116 77, 949
789	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	1	26 	1.790 127	180 406	1,995 533	4, 116 127	180
12	Essex Terminal Grand Falls Central Great Northern	-	_	262		262		_
4 7 8	Greater Winnipeg Water District London and Port Stanley Maine Centrai							=
9	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	_	arms amo		Non-			
3 4 6 7	Northern Aiberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	36,339	2, 173, 208		-	2, 173, 208	25 96 177 2, 173, 208	=
	St. Lawrence and Adirondack	30,339	2,173,200	_		2, 110, 200	a, 113, 200 —	
28.	Sydney and Louisburg	_	_	_	_	_	_	-
28 30 31 34 35	Toronto, Hamilton and Buffalo	-	_	141	14,774	14,915	1,540	14,774

		Produc	ts of mines — Iron ore			
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
garloads			tons			
			1	0 500 400	3,526,512	_
56.177	3,528,423	_	_	3,528,423	-	_
		_	_	_	-	ena ena
54,360	199 3,641,853	912 11,171	704 2,872	1,815 3,655,896	3,514,200	250,350 142,459
12,150	927,869	980	504	929,353	645, 758	5,065
-	=	_	964	964	_	964
	-	_		-	12, 279	-
_	_	183	_	183	183	_
	_	_		alatin .	_	_
	_	_	= 1	_	_	_
-	_	_	-	153	and the same of th	-
= 4	=	153 296	==	296	America Common C	2,183
_	_	_	-	-	_	_
3	158		=	158	_	_
156.716	14,192,021			14, 192, 021	14, 192, 021	_
		107		107	_	_
_		_	-	1, 210	-	-
16	1, 210	=	3, 141	3,141	1,667	3,141
270 425	22 201 722	13,802	8, 185	22, 313, 720	21, 893, 255	404, 162
279,427	22, 291, 733	13,892	0, 100	22, 515, 120	21,000,400	101,100
		Products of mine	es - Copper ore and co	oncentrates		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
loaded in Canada (including imports at lake or		Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)		Delivered to U.S. rail connections
loaded in Canada (including imports at	loaded in Canada (including imports at lake or	Destined to Canadian	Destined to U.S.	freight carried (excluding	unloaded In Canada (including exports at lake or	to U.S. rail
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or	Destined to Canadian	Destined to U.S. points	freight carried (excluding	unloaded In Canada (including exports at lake or	to U.S. rail connections
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or	Destined to Canadian	Destined to U.S. points	freight carried (excluding	unloaded In Canada (including exports at lake or	to U.S. rail
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or	Destined to Canadian	Destined to U.S. points	freight carried (excluding	unloaded In Canada (including exports at lake or	to U.S. rail connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports)	to U.S. rail connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade. (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or	U.S. rail connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports)	U.S. rail connections
loaded in Canada (including imports at lake or ocean ports) carloads 5,163 1,110	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports)	U.S. rail connections
loaded in Canada (including imports at lake or ocean ports) carloads 5,163 1,110	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports)	U.S. rail connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports)	to U.S. rail connections 560 61 2.977
loaded in Canada (including imports at lake or ocean ports) carloads 5,163 1,110 2	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports) 366,348 4.827 10,114	to U.S. rail connections 560 61 2.977
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports) 366,348 4.827 10,114	to U.S. rail connections 560 61 2.977
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports) 366,348 4.827 10,114	to U.S. rail connections 560 61 2.977
loaded in Canada (including imports at lake or ocean ports) carloads 5,163 1,110 2	loaded in Canade (including imports at lake or ocean ports) 367,768 82.162	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports)	to U.S. rail connections 560 61 2.977
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports) 366,348 4.827 10,114	to U.S. rail connections 560 61 2.977
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports)	to U.S. rail connections 560 61 2.977
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports)	to U.S. rail connections 560 61 2.977
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports)	to U.S. rail connections 560 61 2.977
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canade (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded In Canada (including exports at lake or ocean ports) 366,348 4.827 10,114	to U.S. rail connections 560 61 2.977

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Products	of mines - Cop	per-nickel (nic	ckel) ore and co	ncentrates	
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received fro	Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail connections
No		lake or ocean ports)	lake or ocean ports)	points	points	duplications)	lake or ocean ports)	
-		carloads			1	tons		
1	Algoma Central and Hudson Bay							
2	Alma and Jonquieres	_	_	_	_	_	_	_
3	Canada and Gulf Terminal	_	_	_	_	_	_	_
5	Canada Southern (Lessee N.Y.C.)	20, 455	1, 301, 116	_	_	1.301.116	1,642,779	_
7	Canadian Pacific	25, 244						_
8	Chesapeake and Ohio (Pere Marquette District)	25, 244	1,705,466	_	_	1,705,466	1, 363, 918	_
9		_	_	_	_	_	_	_
12	Grand Falls Central Great Northern	_	_	_	_	_	_	_
	Greater Winnipeg Water District						_	
14	London and Port Stanley		_	_	_	_	_	_
18	Maritime Coal, Railway and Power Co.	_	_	_	_	_	_	
01	Midland Raiiway of Manitoba Napierville Junction	_	_	_	_	_	=	_
			_			_	_	_
22	Ontario Northland		115	_	=	115	_	_
24	Pacific Great Eastern Quebec North Shore and Labrador	_	_	_	_	_	_	_
27	Roberval and Saguenay	_	-	_	_	_	_	_
28	St Lawrence and Adirondack	_	_	_	_		_	
0	Sydney and Louisburg	_	_	_	_	_	_	_
4	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	_	_	_	enter.	-
16		45 701	2 000 000			2 000 000	2 222 227	-
00	Totals	45.701	3,006,697			3,006,697	3, 006, 697	
				Products of mi	nes_Zinc ore	and concentrate	S	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads	,		1	ons	ocount porter	
						[]		1
	Algoma Central and Hudson Bay							
1 2	Aima and Jonquieres	_	_	_	-	_	-	
2	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	=	-	=				
2345		2.839	50 187. 763	75 30	3.677	3,802 187,893	- - - 75 51, 616	
23456	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific	_1	50 187.763 439.102	75 30 547	3.677 100 243	187.893 439.892		119,678 71,087
23456 789	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	2.839	50 187.763	75 30	3, 677 100	187.893	51, 616	119,678 71,087
23456 78912	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	2.839 5,992	50 187.763 439.102	75 30 547	3.677 100 243 30	187.893 439.892 30	51, 616 351, 076 —	119,678 71,087
23456 78912	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	2.839 5,992	187.763 439.102	75 30 547	3, 677 100 243 30	187.893 439.892 30	51, 616 351, 076	45. 728 119, 678 71. 087 30
23456 789123	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falis Central Great Northern Greater Winnipeg Water District	2,839 5,992 - - 404	187, 763 439, 102 ————————————————————————————————————	75 30 547 — — 547	3,677 100 243 30 	187, 893 439, 892 30 	51, 616 351, 076 —	71. 087 30 —
23456 789123 478	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	2,839 5,992 - - - 404	50 187.763 439.102 	75 30 547 — — — 547	3, 677 100 243 30 	187.893 439.892 30 - - 25,729	51, 616 351, 076 — — — 69, 539	71. 087 30
23456 789123 47890	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	2,839 5,992 - - - 404	50 187.763 439.102 	75 30 547 — — 547	3.677 100 243 30 	187. 893 439. 892 30 - - 25. 729	51, 616 351, 076 — — — 69, 539 —	119, 678 71, 087 30
23456 789123 47890	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	2,839 5,992 	50 187.763 439.102 	75 30 547 - - 547	3,677 100 243 30 	187. 893 439. 892 30 - - 25. 729	51, 616 351, 076 — — 69, 539 —	71. 087 30
23456 789123 478901 2	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	2,839 5,992 - - - 404	50 187.763 439.102 	75 30 547 - - 547	3.677 100 243 30 	187. 893 439. 892 30 - - 25. 729 - - - -	51, 616 351, 076 - - - 69, 539 - - - -	119, 678 71, 087 30
23456 789123 478901 234	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern	2,839 5,992 	25.182	75 30 547 - - 547	3,677 100 243 30 	187. 893 439. 892 30 	51, 616 351, 076 	119,678 71,087 30
23456 789123 478901 2346	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	2,839 5,992 	25.182	75 30 547 - - 547	3,677 100 243 30 	187. 893 439. 892 30	51, 616 351, 076 - - - 69, 539 - - - - - - -	119,678 71,087 30
23456 789123 478901 23467	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falis Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Aiberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	2,839 5,992 	25.182	75 30 547 - - 547 - - - - - - - - - - - - - - - - - - -	3,677 100 243 30 	187. 893 439. 892 30 	51, 616 351, 076 	119,678 71,087 30
23456 789123 478901 23467 80	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	2,839 5,992 	25.182	75 30 547 - - 547	3,677 100 243 30 	187. 893 439. 892 30	51, 616 351, 076 	119,678 71,087 30
23456 789123 478901 23467 8014	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	2,839 5,992	25.182	75 30 547 - - 547 - - - - - - - - - - - - - - - - - - -	3,677 100 243 30 	187. 893 439. 892 30	51, 616 351, 076 - - - 69, 539 - - - - - - - - - - - - - - - - - - -	119, 678 71, 087 30
23456 789123 47	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	2,839 5,992	25.182	75 30 547 - - 547 - - - - - - - - - - - - - - - - - - -	3,677 100 243 30 	187. 893 439. 892 30	51, 616 351, 076 - - - - - - - - - - - - -	119, 678 71, 087 30

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products of min	es - Lead ore and cor	centrates		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadlan points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
=	_	=	_		_	_
_	_	_	_	_	_	_
379	21,025	94	56 97	56 21. 216	562	56 2, 812
2, 334	170,938	_	_	170,938		
-	ante	-	19	19	155. 914	25. 565 19
	=	_	_	_	= 1	_
288	20. 219		= !	20,219	42, 958	20, 219
_	****	_	_	_	_	_
_	_	_	_	_	_	_
_	_		_	_	=	_
=	_		=	_	_	3, 737
_	-	_	-		_	-
9	235	-	_	235	_	
_	_	_	_	_	-	_
_	_	_	_	_	_	_
	_	_	_	_		-
	_	-	_	=	_	-
	-	-	_	_		_
3,010	212,417	94	172	212, 683	199,434	52,408
	212,417	94				
3,010 Originated or loaded in	Originated or loaded in	94	172	tes, n.o.s.	199,434 Terminated or unloaded	
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or	94 Products of mines	U.S. (rail) Destined to U.S. points	ites, n.o.s.	199.434 Terminated or	52, 408
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Products of mines Received from Destined to Canadian	U.S. (rail) Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	52.408 Delivered to U.S. rall
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of mines Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rall connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or	Products of mines Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rall connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of mines Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rall connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of mines Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rall connections
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100 2. 819 639, 420 82, 692	Products of mines Received from Destined to Canadian points 22 29, 327 95, 046 13, 858	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171,100 22 35,169 743,579 97,349	Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076 22 24.183 429,548 333.745	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171.100 2,819 639,420	Products of mines Received from Destined to Canadian points - 22 29, 327 95, 046	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171.100 22 35,169 743.579	Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100 2. 819 639. 420 82. 692	Products of mines Received from Destined to Canadian points 22 29, 327 95, 046 13, 858	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171.100 22 35.169 743.579 97.349 39.458	Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076 22 24.183 429.548 333.745	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads 2.709 37 10.052 1.281	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100	Products of mines Received from Destined to Canadian points	172 U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171,100 22 35,169 743,579 97,349 39,458	Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076 22 24.183 429,548 333.745	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171, 100 2, 819 639, 420 82, 692	Products of mines Received from Destined to Canadian points	172 U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171.100 22 35.169 743.579 97.349 39.458 4,431	199.434 Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads 2.709 37 10.052 1.281	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100	Products of mines Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171.100 22 35.169 743.579 97.349 39.458 4.431	199,434 Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076 22 24.183 429.548 333.745 2.443	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100 2. 819 639. 420 82. 692	Products of mines Received from Destined to Canadian points	172 U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171.100 22 35.169 743.579 97.349 39.458 - 4.431 - 2.305	199.434 Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100 2. 819 639. 420 82. 692	Products of mines Received from Destined to Canadian points	172 U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171.100	199, 434 Terminated or unloaded in Canada (including exports at lake or ocean ports) 171,076	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458 3, 079
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100	Products of mines Received from Destined to Canadian points	172 U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171,100 22 35,169 743,579 97,349 39,458 4,431 2,305 1,111 1,004	199, 434 Terminated or unloaded in Canada (including exports at lake or ocean ports) 171,076 22 24,183 429,548 333,745 2,443 2,443	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads 2.709 37 10.052 1.281 1.0052 1.10052 1.10052 1.10052 1.10052 1.10052 1.10052 1.10052 1.10052 1.10052 1.10052	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100	Products of mines Received from Destined to Canadian points	172 U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171.100 22 35.169 743.579 97.349 39.458 4.431 2.305 1.111 1.104 310.114 2.664	Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458 3, 079 12, 258
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100	Products of mines Received from Destined to Canadian points	172 U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171.100 22 35.169 743.579 97.349 39.458 4.431 2.305 1.111 1.004 310.114	199.434 Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458 3, 079 12, 258
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100	Products of mines Received from Destined to Canadian points	172 U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171,100 22 35,169 743,579 97,349 39,458 - 4,431 - 2,305 1,111 1,004 310,114 2,664 6,996	199,434 Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076 22 24.183 429.548 333.745 2.443 2.305 5.339	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458 - 3, 079 - 12, 258 - 1, 026
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100	Products of mines Received from Destined to Canadian points	172 U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171,100 22 35,169 743,579 97,349 39,458 4,431 2,305 1,111 1,004 310,114 2,664 6,996 226	199.434 Terminated or unloaded in Canada (including exports at lake or ocean ports) 171.076 22 24.183 429.548 333.745 - 2.443 - 5.339 - 6.850 10.160	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458 3, 079 12, 258 1, 026
Originated or loaded in Canada (including imports at lake or ocean ports) Carloads 2.709	Originated or loaded in Canada (including imports at lake or ocean ports) 171. 100	Products of mines Received from Destined to Canadian points	172 U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 171.100 22 35.169 743.579 97.349 39.458 4.431 2.305 1.111 1.004 310.114 2.664 6.996	199, 434 Terminated or unloaded in Canada (including exports at lake or ocean ports) 171,076	Delivered to U.S. rall connections 13, 933 473 13, 187 325, 747 17, 519 39, 458 - 3, 079 - 12, 258 - 1, 026

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Produc	cts of mines -	Barytes		
	Name of railway	Originated or loaded in Canada (including	loaded in Canada (including	Received fro	om U.S. (rail) Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. raii
No.		imports at lake or ocean ports)	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay		_	-	400	_		
2	Alma and Jonquieres British Columbia Electric	_	_	-	_		Am.	-
4 5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	77	3,171	100 460	98 156	198 3, 781	60 13, 889	9
7	Canadian Pacific	859	45, 885	2,768 170	200 126	48, 853 296	31, 072 150	12
9	Cumberland Railway and Coal Co. Essex Terminal	_	_	_	_		_	-
	Grand Falls Central Great Northern	_	_	2,363	_	2, 363	2,363	Audit
1	Greater Winnipeg Water District	_	_	_	_	_	-	_
7	London and Port Stanley Maine Central	_	Auth Auth	-	_	-	= ,	
)	Maritime Coal, Railway and Power Co	_	_	_	_			-
1	Napierville Junction	-	-	-	_	- 3	- 1	-
2	Northern Alberta Ontario Northland	-	-		400		7,212	~
ŀ	Pacific Great Eastern	_	_	_	_	_	1,063	
7	Quebec North Shore and Labrador Roberval and Saguenay	_	_	_	_	_	=	
2	St. Lawrence and Adirondack	_		_	_	_	_	
	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_					
	Wabash (in Canada)		_	_	5,809	5, 809	= =	5, 86
3	Totals	936	49, 056	5, 861	6, 383	61, 300	55, 809	6, 36
				Products	of mines — Sar	d, industrial		
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	
		Canada (including	Canada			freight		Delivered
		imports at lake or	(including imports at lake or	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	in Canada (including exports at lake or	to U.S. rail connection
		imports at	imports at		U.S. points	(excluding	(including exports at	U.S. rail
	Algoma Central and Hudson Bay	imports at lake or ocean ports)	imports at lake or	Canadian	U.S. points	(excluding duplications)	(including exports at lake or	U.S. rail
3	Alma and Jonquieres British Columbia Electric	imports at lake or ocean ports)	imports at lake or	Canadian	U.S. points	(excluding duplications)	(including exports at lake or ocean ports)	U.S. rail
2 3	Alma and Jonquieres	imports at lake or ocean ports)	imports at lake or	Canadian points	U.S. points	(excluding duplications)	(including exports at lake or	U.S. rail
2 3 4 5 5 6 7 3	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications) ons	(including exports at lake or ocean ports)	U.S. rall connection
7733	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points t	(excluding duplications) ons	(including exports at lake or ocean ports)	U.S. rall connection
7733	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points t 4,888 9,304 1,496 7,981	(excluding duplications) ons	(including exports at lake or ocean ports)	U.S. rail connection
7733	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points t 4,898 9,304 1,496 7,981	(excluding duplications) ons	(including exports at lake or ocean ports)	U.S. rail connection
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points t 4,898 9,304 1,496 7,981	(excluding duplications) ons	(including exports at lake or ocean ports)	U.S. rail connection
	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points t 4,898 9,304 1,496 7,981	(excluding duplications) ons	(including exports at lake or ocean ports)	U.S. rall connection
2 3 4 5 5 6 7 7 3 9 1 1 2 2 3 3 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 1	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points t 4,888 9,304 1,496 7,981	(excluding duplications) ons	(including exports at lake or ocean ports)	U.S. rall connection
23311355555	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Naplerville Junction Northern Alberta Ontario Northland	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points t 4,888 9,304 1,496 7,981	(excluding duplications) Ons	(including exports at lake or ocean ports)	U.S. rail connection
233	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points t 4,898 9,304 1,496 7,981	(excluding duplications) ons	(including exports at lake or ocean ports)	U.S. rail connection
2 3 4 5 5 6 7 8 9 9 1 1 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points t 4,898 9,304 1,496 7,981	(excluding duplications) Ons	(including exports at lake or ocean ports)	U.S. rall connection
2 3 4 5 5 6 6 7 8 9 1 1 2 3 3 4 7 8 9 9 1 8 9 1 8 9 1 8 9 1 8 1 8 9 1 8 1 8	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points t 4,888 9,304 1,496 7,981 258	(excluding duplications) Ons	(including exports at lake or ocean ports)	U.S. rall connection

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Products of	mines - Clay and ben	tonite		
Originated or loaded in Canada	los	inated or aded in anada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	imp	cluding ports at ake or an ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
earloads				tons			
	_		_	_	_	_	_
		_	961	s=40	961	185	_
	_	_	_	_	-	- 1	
1, 2	2 240	75,346	16, 200 112, 964	3,354 8,643	19,670 196,953	3, 756 186, 570	7, 910 10, 984
	371	34,919	90,049	18, 226	143, 194	122, 497	21,823
	_	_	3,638	9,720	13, 358	3,607	10,067
	data.	- 1	_	-	_	407	=
	2	113	6, 435	_	6,548	4,004	113
	ent.	_ (_	_	_	_	_
	_		_	-		30	_
	_	_	4 210	-	4 210	non.	
	_	_	4, 310 10, 279	=	4,310 10,279	161	_
	1	95	_		95	12,588	0.00
		50	_	_	50	686 3, 182	_
	_	_	_	_	_	=	-
		_		_			
	_	_	397	_	397	359	101
	21	1, 228	9, 010	17, 329	27, 567	9,416 9,711	17, 230
1, 9		111, 867	254, 243	57, 272	423, 382	357, 159	68, 228
			Products of mi	nes - Gravel and san	d, n.o.s.		
Originated or		inated or	Received from	U.S. (rail)		Terminated or	
loaded in Canada	Ca	anada —			Total freight	unloaded in Canada	Delivered to
('ncluding imports at		cluding ports at	Destined to	Destined to	carried (excluding	(including exports at	U.S. rail
lake or	le	ake or an ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
ocean ports)	ocea	ar ports)		tons		ocean ports)	
	77	4,897		_	4,897	4,897	-
	_	_	269		269	229	_
	13	802	59,300	1,777	61,879	10,742	1,887
38,7	69	2, 244, 815	27, 209	4,962	2, 276, 986	2, 271, 040	4,991
41,2	.01	2,842,881	12, 022 3, 778	400 9, 034	2, 855, 303 12, 812	2,666,452 3,611	1,029 9,034
	_	_]		-		_	sultry
	_	_		_		_	-
	-	_	687	-	687	687	-
12, 4	808	429,836	=	_	429,836	429, 836 496	_
	_	_	_	71	71	_	desire mag.
	p-70	-	37	_	37	_	
		_	6,035	320	6, 355		_
	2 4	86 246	_		86 246	223 483	_
	82	8,044	_	_	8,044 204	8,044 204	_
		204	_	_	204	204	-
	8	-					
	_	_	1,518	-	1,518	5.737	_
	-	3, 834	1.518	=	1,518 3,834	3,875	=
	56	_	-	-	3,834		

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Products	of mines - Sto	ne and rock; b	roken, ground, s	and crushed	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons		
1 2 3 4 5	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.)	1 2 - 5,859	66 91 — 356,926	1,879 5,033	6,431	66 91 1,879 — 368,390	2, 280 293, 824	8,855
6	Canadian National	76,883	4,751,932	43,852	10,781	4.806,565	4,611,574	161,087
7 8 9 11 12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Raiiway and Coal Co. Essex Terminal Grand Falls Central Great Northern	20,613 7 7 7 37	1,381,491 76 298 1,857	17, 143 11, 638 — — — 5, 971	2,970 3,049 — —	1,401,604 14,763 298 1,857 7,967	1,388,045 72,266 8,973 298 2,968	62,152 3,125 — — 2,028
14 17	Greater Winnipeg Water District	_	_	_	_			_
18 19 20 21	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction			262 19, 242	5,532	5,532 262 19,242	262	= = 111
22	Northern Alberta	3	212	_	_	212	1,112	_
23 24 26	Ontario Northland Pacific Great Eastern Oughes North Shore and Lebradar	134	7,660	onto.		7,660	11,036	_
27	Quebec North Shore and Labrador Roberval and Saguenay	77	3,575 326	_	=	3,575 326	3,575 326	_
8 0 1 4 5	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	263 493	11, 725 29, 619 57	6,080 _ _ 145	6,894	6,080 11,725 29,619 7,096	6,279 10,435 24,256 145	30 = 6,951
36	Totals	104,391	6,547,907	111, 245	35,657	6, 694, 809	6,437,720	244, 339
				,			0,431,140	211, 333
		Originated or	Originated or		mines - Stone	, rough, n.o.s.	Terminated or	
		loaded in Canada (including imports at	loaded in Canada (including imports at	Received fro	Destined to	Total freight carried (excluding	unloaded in Canada (including exports at	Delivered to U.S. rall
		lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
		carloads			t	ons		
1 2 3	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	4	261 —	_	- -	261	33	_
	Continue and Carl I Children	199	14 500	_	_	10 000		700
5 6	Canada Southern (Lessee N.Y.C.) Canadian National		14,509 25,441	1,311 9,024	540 7, 795	16,360 42,260	328 26 195	780
4 5 6 7 8 9	Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co.	458 325	14,509 25,441 13,494	1,311 9,024 6,219	7,795 165 303	19.878 303	328 26, 195 33, 804	8,760 822 341
4 5 6 7 8 9 1 2	Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Fails Central	458 325 — — —	25,441 13,494 — —	9,024 6,219 — — —	7, 795 165 303	42,260 19.878 303	26, 195	8,760 822
4 5 6 7 8 9 1 2 3	Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Fails Central Great Northern	458 325 —	25,441 13,494 —	9,024 6,219 - - - 42	7, 795 165 303 —	42,260 19.878 303	26, 195 33, 804 —	8,760 822
4 5 6 7 8 9 1 2 3	Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Fails Central Great Northern Greater Winnipeg Water District London and Port Stanley	458 325 — — —	25,441 13,494 - - - 59	8, 024 6, 219 - - - 42 -	7,795 165 303 - - - -	42, 260 19, 878 303 - - 101	26, 195 33, 804 —	8,760 822 341 —
4 5 6 7 8 9 1 2 3 4 7 8 9	Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Fails Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	458 325 — — — — 1	25,441 13,494 — — — — — 59	9, 024 6, 219 - - - 42	7, 795 165 303 — — —	42, 260 19, 878 303 - - 101	26, 195 33, 804	8,760 822 341 —
4 5 6 7 8 9 1 1 2 3 4 7 8 9 0	Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Fails Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoha Napierville Junction	458 325 — — — — 1	25, 441 13, 494 — — — — — 59	9, 024 6, 219 - - - 42 - -	7,795 165 303 - - - -	42, 260 19, 878 303 — — — 101	26, 195 33, 804	8,760 822 341 —
456 7891 23 47890 1 234	Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Fails Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoha	458 325 — — — — 1	25,441 13,494 — — — — — 59	9,024 6,219 - - - 42 - - - 68	7,795 165 303 	42, 260 19, 878 303 - 101	26, 195 33, 804 ————————————————————————————————————	8,760 822 341 —
456 789 123 4789 01 2345	Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Fails Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoha Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	458 325 - - 1 - - - - - - - - - - - - - - - -	25,441 13,494	9, 024 6, 219 - - 42 - - - 68 1, 042	7,795 165 303 524	42, 260 19, 878 303 - 101 - 68 1, 566	26, 195 33, 804	8,760 822 341 —
4 5 6 7 8 9 1 2 3 4 7 8 9 0 1 2 3 4 6 7 8 8 9 0 7 8 9 0 1 8 9 0 7 8 9 0 7 8 9 0 7 8 9 0 7 8 9 0 7 8 9 0 7 8 9 8 9 8 9 0 7 8 9 8 9 8 9 8 9 7 8 8 9 8 9 8 9 7 8 8 9 8 7 8 8 9 8 7 8 8 8 8	Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Fails Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoha Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	458 325 - - 1 - - - - - - - - - - - - - - - -	25,441 13,494	9,024 6,219 - - 42 - - 68 1,042	7,795 165 303 524	42, 260 19, 878 303 101 68 1, 566 30 57	26, 195 33, 804	8,760 822 341 —

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Products of mines	s - Fluxing stone and	raw dolomite		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	n U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons	,		
_	_	_	_	-	292	_
-	_	-	_		_	P700
_	_	396	43	439	349	43
5,772	405,387	51	3,696	409,134	193,743	205,346
172	10,718	58		10,718	849	9.819
_	_	- 58	_	58	9,873	_
_	_	_		_	_	= 1
	_	57	_	57	57	I
_	-	_	-	_	_	
_	_	_	_	_	_	_
-	-	_	-	_	-	
_	_	_	-	_	=	=
_	-	_	_	and a		
_	-	-	-		_	_
_	_	_	_	_	_	_
-	_	_	-	-	-	-
- (_	_	_		_	_
10	535	_	_	535	582	- 1
-	- 1	48	-	48	48	_
_	_	-	_	_	-	_
5,954	410 040	610				
01 304	416, 640	610	3,739	420, 989	205,793	215, 208
Q 1 20 A	410,020		nines - Stone, finished		205, 783	215, 208
Originated or loaded in	Originated or loaded in		nines — Stone, finished	d, n.o.s.	Terminated or unloaded	Delivered
Originated or	Originated or	Products of r	nines — Stone, finished	d, n.o.s.	Terminated or	
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Products of r	nines — Stone, finished u.S. (rail) Destined to u.S.	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	Products of r	nines - Stone, finished n U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or	Products of r	nines - Stone, finished n U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. points tons 898 11,840	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. (rail) Destined to U.S. points tons 898 11.840	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. points tons 898 11,840 112 544	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. (rail) Destined to U.S. points tons 898 11,840 112 544	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections — — — — — — 1,143 11,865 — 1,198 544
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. (rail) Destined to U.S. points tons 898 11,840 112 544	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections — — — — — — 1,143 11,865 — 1,198 544
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. points tons 112 544	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections — — — — — — 1,143 11,865 — 1,198 544
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	nines - Stone, finished to U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	nines - Stone, finished to U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. (rail) Destined to U.S. points tons 112 544	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. (rail) Destined to U.S. points tons 112 544	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. points tons tons 112 544	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	nines - Stone, finished n U.S. (rail) Destined to U.S. points tons 112 544	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. points tons tons 112 544	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	nines - Stone, finished to U.S. (rail) Destined to U.S. points tons 112 544	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of r Received from Destined to Canadian points	Destined to U.S. points tons tons 112 544 720	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections

271

8,183

2,110

14, 918

25,211

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Products	of mines - Petr	oleum, crude		
	Name of rallway	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
No.		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads				ons		
1	Algoma Central and Hudson Bay	_						
2	Alma and Jonquieres British Columbia Electric	_	_	_		=	1, 216	_
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	111 6,015	4, 200 199, 530	=	_	4, 200 199, 530	370 233, 103	503
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	13, 211 427	420,607 15,488	91 136	=	420,698 15,624	386,978 18,376	1,489
11	Essex Terminal Grand Falls Central	_	_	_	_		=	
13	Great Northern	-	_	51	_	51	51	_
14 17	Greater Winnipeg Water District London and Port Stanley	_	_	_	_	_	Ξ	_
18	Maine Central Maritime Coal, Railway and Power Co.	_	_	_	_	_	=	_
20	Midland Railway of Manitoba Napierville Junction	_	_	_	=		=	_
		1 540	40 040	_				_
22	Northern Alberta	1,540	43,642	_	_	43,642	43, 306	_
24 26	Pacific Great Eastern Quebec North Shore and Labrador	_	_	_	_	_	_	_
27	Roberval and Saguenay	_	_	_	_	-	-	_
	St. Lawrence and Adirondack Sydney and Louisburg	_	_	_	_	_	_	_
31	Toronto, Hamilton and Buffalo Wabash (in Canada)	_	_	_	_	_	_	-
	White Pass and Yukon Route (lines in Canada)	_	=	_		_	_	
86	Totals	21.304	683, 467	278	ates	683,745	683,400	2, 043
				Pro	ducts of mines	- Salt		
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S, (tall)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(including Imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at take or ocean ports)	U.S. rail connections
		carloads			t	ons		
	Algoma Central and Hudson Bay Alma and Jonquieres	=	_	_	_	_	a	_
3	British Columbia Electric	_	_	_	_	_	202 2,631	_
5	Canada and Gulf Terminal	265 8,109	10.458 311.979	7,787 29,655	538 79, 123	18,783 420,757	364 4,061 410,064	18,327 117,015
	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	2,627 778	94.600 28.119	2,019 256	11,759 23,050	108.378 51.425	284, 106 505	26,092 75,741
8 9			_	_	_		_	
8 9 1 2	Grand Falls Central Great Northern	8,874	458, 898 -	209	=	458.898	276 209	=
8 9 1 2 3	Essex Terminai Grand Falls Centrai Great Northern Greater Winnipeg Water District	_	458.898 - -	209		_	209	=======================================
8 9 1 2 3 4 7 8	Essex Terminal Grand Palls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	-	_ _ _ _	209 - -	718	_	209	=======================================
8 9 1 2 3 4 7 8 9	Essex Terminai Grand Falls Centrai Great Northern Greater Winnipeg Water District London and Port Stanley			209		209	209	-
89 123 47 89 01	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Naplerville Junction Northern Alberta	-	_ _ _ _	209 - - - - 247 85	718	718 247	209 - - - - 247 - 5,785	
89 12 3 4 7 8 9 9 0 1	Essex Terminai Grand Falls Centrai Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Naplerville Junction Northern Alberta Ontario Northland Pacific Great Eastern	-	_ _ _ _	209 	718 - 2,779	718 247	209	
89 1 2 3 4 7 8 9 9 0 1 2 3 4 6	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Naplerville Junction Northern Alberta Ontario Northland	-	- - - - - -	209 - - - - 247 85	718	209	209 - - - 247 - 5, 785 7, 869	
8 9 11 12 13 14 17 18 9 9 10 11 12 12 13 14 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Naplerville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	- - - - - - - 8 827	167	209 - - - 247 85	718	209	209	
8 9 11 112 113 114 117 118 119 119 119 119 119 119 119 119 119	Essex Terminai Grand Falls Centrai Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Naplerville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	- - - - - - 8 827		209	718 - 2,779	209	209	8,732

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Produ	cts of mines - Asphalt			
Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received from Destined to Canadian	Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail connections
lake or ocean ports)	lake or ocean ports)	points	points	duplications)	lake or ocean ports)	
carloads			tons			
		1	1			
_	_	_	_	_	5, 401	_
_		149	_	149	70 4,521	_
7,822	401 272,005	1,092 4,112	2, 159	3,652	482	2,349 1,203
3,621			1, 203	277, 320	252. 221	
196	129,537 7,966	8,291 34	2,805 257	140.633 8,257	136,021 4,599	3,014 257
_	_	_	-	_		man .
2	75	340	_	415	430	= =
	_	_	max.	_	-	
_	_	_	347	347	_	_
_	_	30	=	30	30	-
none.	- 1	199	30	229	195	_
- 2	74	-	_	74	1,850 4,544	-
23 20	880	_	_	880	8,574	-
20	699	=	= =	699	699 4,593	the state of the s
_	-	_	-	_	store	20
	_	Ξ	_	_	5	
_	_	70	2.079	2.149	70	2,079
11.695	411,637	14, 317	8,880	434, 834	424, 305	8. 922
		Products	of mines - Phosphate	rock		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	
Canada (including imports at	Canada (including imports at lake or	Destined to Canadian	Destined to U.S.	freight carried (excluding duplications)	in Canada (including exports at lake or	Delivered to U.S. rail connections
lake or ocean ports)	ocean ports)	points	points	dupi (cations)	ocean ports)	
carloads			tons			
_	_	=	_		T. E.	_
_	_	1,622	_	1.622	1,170	_
1, 503	32,463	31,189 17,859	_	31, 189 50, 322	2.876 51.412	517
59	3,515	486,546	130	490, 191	488,917	868
30	2,049	=	304	2,353	2, 116	304
_	_	_	=	_	etents exercis	_
_	-	930	g trong	930	-	_
_	-	=	=1	_	_	enes eres
-	=		= 1	=	_	
	_	250	342	_	_	_
			342	592	_	the contract of the contract o
=	- Chair					
- - -	disks mass	250		=	-	=
- - -	-	- mare	_			
-	-	= =	Ē	=		_
-		-	=	_	ma —	
-	-			=		

1,595

38, 183

538, 563

578, 922

578, 139

3,089 38

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Produ	cts of mines —	Sulphur		
No.	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
140.		carloads	ocean ports)			ons	ocean ports)	
				1	1	1		
1 2 3 4	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	=					3, 110	-
5	Canada Southern (Lessee N.Y.C.) Canadian National	684	37.162	437 16,798	721 289	1,158 54,249	83, 793	721 2, 031
7 8 9	Canadian Pacific	1,948	122,383	6,714 170	75 100	129,172 270	83,675 170	16, 153 100
11 12 13	Essex Terminal Grand Falls Central Great Northern	309	6. 731	171	-	6,731 171	6.434 58	
14 17	Greater Winnipeg Water District			-	_	-	_	_
16	Maine Central	_	_	_	3,467	3,467	-	_
19	Maritime Coal, Railway and Power Co	_	_		_	_	_	_
21	Napierville Junction	-	_	141		141	-	-
22 23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	12 766	692 46,056			692 46.056	29.043 896 12,799	
27	Roberval and Saguenay	297	16,393	_	_	16,393	13, 240	_
28 30	St. Lawrence and Adirondack	-	_	-	****	_	_	
31	Sydney and Louisburg Toronto, Hamilton and Buffalo	=	_	_	-	_	597	
34 35	Wabash (in Canada)	_	_	20	512	532	20	512
36	Totals	4,016	229,417	24, 451	5. 164	259,032	233,855	19, 517
				Products	of mines - Gyr	sum, crude		
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay							
2	Alma and Jonquieres	_	_	_	=	_	-	_
4	Canada and Gulf Terminal	Ξ	_	_	_		571	_
5	Canada Southern (Lessee N.Y.C.)	29,807	2, 140, 312	960	_	2.141.272	2. 134, 314	
7	Canadian Pacific	41,700	2.690,392	190	_	2,690,582	2, 694, 483	2,450
9	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co	_	_	Ξ	_	-	_	_
12	Essex Terminal	_	_		_	_	-	_
13	Great Northern	-		-	-	_	mba	-
14 17	Greater Winnipeg Water District London and Port Stanley	_		_	_	_	-	_
18	Maine Central Maritime Coal, Railway and Power Co.	_	_		_	_	=	-
20	Midland Rallway of Manitoba Napierville Junction	_	_	_	_	_		_
	Northern Alberta							_
23	Ontario Northland	_	_	_	_	_	_	_
26	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	= 1	=	_	_	=	_	
	St. Lawrence and Adirondack							
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	= 1	=	_	_	=		
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	=	=	-	=	Ξ	_	_
		74 *07	4 920 704	1 110	_	4 991 974	4 900 000	6 455
36	Totals	71, 507	4, 830, 704	1, 150	*****	4,831,854	4,829,368	2,450

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

	Pr	oducts of mines - Asbe	stos, not further proc	essed than milled		
loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
			1			
-	_	=	_	_	_	_
=	_	-	_	_	-	_
_	_	1, 147	31	1,178	1,207	13, 893
9,818	441,432	61	2, 119	443,612	127, 892	288, 981
10.967	481,020	246	29, 972	511, 238	211.319	256.510
_	_	_		=	_	_
-	-	_	= 1	_	-	-
_	_	_	_		_	=
_	_	_	_	_	_	_
-	_	_	_	=	_	_
_	moto (ma)	=	pc =	=	=	_
_	_	38		38	=	52,064
90	4,140	_	_	4, 140	_	_
= =	_	_	Ξa	_	= 1	_
_	_	_	- 1	_	_	_
140	_	_	_	_	_	16,513
	_	=	_	_	_	_
_	_	-	-	_	71	_
2,086	33.657	-	_	33,657	_	33,657
22, 931	960, 249	1,492	32, 122	993,863	340.418	661, 618
		Products of mir	nes - Products of mine	s, n.o.s.		
Originated or loaded in	Originated or	Received from	IIS (rail)		Terminated or	
	loaded in		0.0. (1022)	Total	unloaded	Delivered
Canada (including Imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)		Delivered to U.S. rail connections
(including Imports at lake or	Canada (including imports at lake or	Destined to Canadian	Destined to U.S.	freight carried (excluding	unloaded in Canada (including exports at lake or	to U.S. rail
(including Imports at lake or ocean ports)	Canada (including imports at lake or	Destined to Canadian	Destined to U.S. points	freight carried (excluding	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail
(including Imports at lake or ocean ports)	Canada (including imports at lake or	Destined to Canadian	Destined to U.S. points	freight carried (excluding	unloaded in Canada (including exports at lake or ocean ports) 1,872 3,083 706	to U.S. rail
(including imports at lake or ocean ports) carloads	Canada (including imports at lake or	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail
(including imports at lake or ocean ports) carloads	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1,872 3,083 706 9,863 824,589 510,996 10,834	to U.S. rail connections
(including imports at lake or ocean ports) carloads	Canada (inciuding imports at lake or ocean ports) 153,540 825,766 717,871	Destined to Canadian points	Destined to U.S. points tons tons	freight carried (excluding duplications) - 1.983 - 211,406 931.576 799.423 33,233	unloaded in Canada (including exports at lake or ocean ports) 1.872 3,083 706 — 9.863 824,589 510,996 10,834	to U.S. rail connections 306, 363 128, 728 154, 473 30, 444
(including imports at lake or ocean ports) carloads	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	reight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1,872 3,083 706 - 9,863 824,589 510,996 10,834 - 60 10,502 7,833	to U.S. rail connections 306, 363 128, 728 154, 473 30, 444
(including Imports at lake or ocean ports) carloads	Canada (inciuding imports at lake or ocean ports) 153,540 825,766 717.871 10.467	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1.872 3.083 706	to U.S. rail connections 306, 363 128, 728 154, 473 30, 444 212
(including imports at lake or ocean ports) carloads	Canada (inciuding imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons 26, 835 45, 213 25, 763 30, 444	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1,872 3,083 706 - 9,863 824,589 510,996 10,834 - 60 10,502 7,833 - 432 - 432 -	to U.S. rail connections
(including imports at lake or ocean ports) carloads	Canada (including imports at lake or ocean ports) 153,540 825,766 717.871 10.467 172	Destined to Canadian points	Destined to U.S. points tons 26, 835 45, 213 25, 763 30, 444 21, 191	reight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1,872 3,083 706 - 9,863 824,589 510,996 10,834 - 60 10,502 7,833 - 432 - 2,036	to U.S. rail connections 306, 363 128,728 154,473 30,444
(including imports at lake or ocean ports) carloads	Canada (inciuding imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons tons 26,835 45,213 25,763 30,444	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1,872 3,083 706 9,863 824,589 510,996 10,834 60 10,502 7,833 432 - 2,038	to U.S. rail connections
(including imports at lake or ocean ports) carloads	Canada (inciuding imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons 26, 835 45, 213 25, 763 30, 444 21, 191	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1,872 3,083 706 - 9,863 824,589 510,996 10,834 - 60 10,502 7,833 - 432 - 2,036 - 453 789	to U.S. rail connections
(including imports at lake or ocean ports) carloads	Canada (inciuding imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons 26,835 45,213 25,763 30,444	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1.872 3.083 706 9.863 824.589 510.996 10.834 60 10.502 7.833 - 432 - 2.036 453 789	to U.S. rail connections
(including Imports at lake or ocean ports) carloads	Canada (inciuding imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons 26, 835 45, 213 25, 763 30, 444 21, 191	reight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1,872 3,083 706 9,863 824,589 510,996 10,834 60 10,502 7,833	to U.S. rail connections
(including imports at lake or ocean ports) carloads	Canada (inciuding imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	reight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1,872 3,083 706 9,863 824,589 510,996 10,834 60 10,502 7,833 - 2,036 - 432 - 2,036 - 10,502 7,833 - 10,252 65,508	to U.S. rail connections 306, 363 128, 728 154, 473 30, 444 212 3, 206
(including imports at lake or ocean ports) carloads	Canada (inciuding imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons 26, 835 45, 213 25, 763 30, 444 21, 191	reight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 1,872 3,083 706 9,863 824,589 510,996 10,834 60 10,502 7,833	to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Proc	lucts of mines.	_ Total		
Name of railway	Originated or loaded in Canada (Including imports at	Originated or loaded in Canada (including imports at	Received from	Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail connections
	ocean ports)	ocean ports)	points	points	dupiteutions)	ocean ports)	
	carloads				tons		
Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Plantic	60,584	3, 769, 691 352	0.140		3,769.691 352	3,760,272 145,986	13, 933
Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	8, 882 362, 983	555.438 21.901.746	937, 538 2, 300, 352	89.764 348.219	1. 582. 740 24. 550, 317	8, 713 738, 588 24, 078, 553	726, 405 1, 708, 482
Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	273,392 2,062 7	16, 473, 681 83, 679 298	1, 141, 585 290, 179	124, 998 410. 67 7	17. 740. 264 784. 535 298	16.862.709 243.262 7.979	1,086,666 470,187
Essex Terminal Grand Falls Central Great Northern	8,881 1,143 741	460.755 23.416 47.875	42, 133	642	460,755 23,416 90,651	40, 289 143, 536 34, 990	50,952
Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Cool Bailway and Rower Co	12.412 1.506	430,000 77,773	=	101,272	430,000 77,773 101,272	429, 836 57, 848	
Midland Railway of Manitoba Napierville Junction	=	=	22. 246 507. 402	36, 899	22, 246 544, 301	10, 148 82, 649	3.849 69.822
Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	1,630 5,394 935 156,869 39,183	48, 424 353, 607 58, 082 14, 206, 751 2, 319, 566	Shee Shire Shee Shee		48, 424 353, 607 58, 082 14, 206, 751 2, 319, 566	129, 856 233, 854 36, 197 14, 206, 751 2, 321, 006	=
St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	58, 854 3, 779 146	68 3,223,638 182,715 7,572	179, 990 — — 64, 255	202, 641	180, 058 3, 223, 638 182, 715 274, 468	103.906 2.411.055 461.386 72.134	41.300
			E 402 929	1 217 112		- 00 000 740	69, 461
A Oroca O	1,004,001	01, 303, 131	31 4301 000	1,313,112	11,110,434	00, 033, 740	4.451.401
		Pro	ducts of forests	- Posts, pole	s, and piling, w	ooden	
	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rall)	Total freight	Terminated or unloaded in Canada	Delivered
	imports at lake or ocean ports)	imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
	carloads			1	ons		
Algoma Central and Hudson Bay	2	36	-	_	36	264	_
British Columbia Electric	31	928	423	=	1.351	207 692	252
Canada Southern (Lessee N.Y.C.)	5,368	173, 664	162 8,551	4,374 1,310	4,536 183,525	378 143, 234	4.527 39.268
Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	6, 199	182, 247	5, 103 23 —	2.864	2, 887	535 31	40, 282 2, 883
Grand Falls Central Great Northern	335	10,083	1, 317	206	11,606	15 794	12.215
Greater Winnipeg Water District London and Port Stanley	_1	25	-	_	2 5	25 354	_
Maritime Coal, Railway and Power Co.	_	-		_	_	= =	_
Midland Railway of Manitoba Napierville Junction	_	=	44 45	_	44 45	44	469
Northern Alberta Ontario Northland	146	29 5, 182	_	=	29 5, 182	1, 243 2, 470	_
Quebec North Shore and Labrador	72	1.350	-	-	3,670 1,350	1. 116 1. 442	
St. Lawrence and Adirondack	-	_	176	_	176	210	18
Sydney and Louisburg	_	_	=	1 500	_	14. 062 178	_
White Pass and Yukon Route (lines in Canada)	_	_	_	1.502	1.502	_	1,502
	12.250	377, 214	15, 844	14, 687	407, 745	320, 186	
	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada) Totals Algoma Central Canada Southern (Lessee N.Y.C.) Canadian National Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greate Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	Name of railway Canada (Including imports at lake or ocean ports)	Name of railway	Name of rallway	Name of railway	Name of railway	Name of railway

170 36

			nd bolts	rests - Logs, butts, a	Products of fo		
	Delivered to	Terminated or unloaded in Canada (including	Total freight carried	U.S. (rail)	Received from	Originated or loaded in Canada	Originated or ioaded in Canada
N	U.S. rail connections	exports at lake or ocean ports)	(excluding duplications)	Destined to U.S. points	Destined to Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)
				tons			carloads
	1	30,325	46.816			46.816	1 100
	_	30	40,010		_	_	1.490
	675		3,612	90	3, 486	36	
	502	683,046	626. 283	73	3,331	622,879	17.798
	20.949	691. 259	710.311	7.411	32.991	669, 909 24	16, 891
	_		-	=	=	_	_1
Ì	11.731	=	11.731	11,660	=	-	_
	-		-	11.660	-	71	2
		_	690	_	-	_	_
	-	_	-	690	4000	_	
	=	_	395	395	_	_	=
		12. 131	60, 629	-	_	60,629	1.701
	_	1,414 185,023	2.195 185,156	_	=	2, 195 185, 156	64 4, 408
	_	- 76	=	_	=	_	
1	_		1.072	_	1.072	-	_
	_	_		-		4000	2
	736	=	736	736	-	=	=
	34, 618	1,603,304	1, 649, 650	21,055	40, 880	1,587,715	42,356
		1	nel	s of forests - Wood fi			
-		Terminated of				Originated or	Originated or
	Dellvered to	unloaded in Canada	Total freight	U.S. (IMI)	Received from	loaded in Canada	loaded in Canada
	U.S. rail connections	(including exports at	carried (excluding	Destined to U.S.	Destined to Canadian	(including imports at	(including lmports at
	Connections	lake or ocean ports)	duplications)	points	points	lake or ocean ports)	lake of ocean ports).
			3	ton			carloads
							-
		_		_	_	_	_
			151	- - -	25	126	3
						126	_
		16,366	18, 362	-	119	126 18. 243	627
		-	_	_		126	627 292
	141	16,366 8,826	18, 362 8, 934	44	119 36	126 18.243 8.854	627 292
	141	16, 366 8, 826 — —	18. 362 8. 934 —	44	119 36 —	126 18.243 8.854	627 292
	141	16, 366 8, 826 — —	18. 362 8. 934 —	44	119 36 	126 - 18.243 8.854 - - - - - 204	627 292
	141	16.366 8.826 ————————————————————————————————————	18, 362 8, 934 — — — — — — — — — —	44	119 36 - - - -	126 — — 18.243 8.854 — — — — — — — — — —	627 292
	141	16, 366 8, 826 — — — — — — — —	18, 362 8, 934 — — — — — — — —	44	119 36 	126 — 18. 243 8, 854 — — — — — 204 —	627 292
	141	16.366 8.826 	18, 362 8, 934 ————————————————————————————————————	44	119 36 	126 - 18.243 8.854 - - - 204 - - -	627 292
	141	16.366 8,826 	18, 362 8, 934 ————————————————————————————————————	44	119 36 	126 18.243 8.854 204 	627 292 - - - - - - - - - - - - - - - - - -
	141	16, 366 8, 826 	204 	44	119 36 	126 - 18. 243 8. 854 - - - 204 - - - -	627 292
	141	16.366 8,826 	18, 362 8, 934 ————————————————————————————————————	44	119 36 	126 18.243 8.854 204	627
	141	16, 366 8, 826 	204 	44	119 36 	126 - 18. 243 8. 854 - - - 204 - - - -	627 292
	141	16, 366 8, 826 	204 	44	119	126 18.243 8.854	627 292 - - - - - 6 - - - -
	141	16, 366 8, 826 	18, 362 8, 934	44	119 36 	126 18.243 8.854 204 	627 292

27,651

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Products	of forests - T	les, railroad		
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
No.		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads				tons		
1	Algoma Central and Hudson Bay	2	42	-	_	42	42	_
3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	1	17	35	_	52	261 17	_
5	Canada Southern (Lessee N.Y.C.) Canadiar, National	435	14, 123	1,840 226	29 78	1,869 14,427	246 16, 448	29 5, 159
7	Canadian Pacific	609	18, 262	_	460	18,722	9,362	460
9	Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co.	_	_	_	123	123	-	123
11 12 13	Essex Terminal Grand Falls Central Grand Northern	_	_	_ 	_		- 22	_
14	Great Northern		_	-	_		-	
17	London and Port Stanley Maine Central	_	_		36	36	18	_
19	Maritime Coai, Railway and Power Co. Midland Railway of Manitoba	-	_	_	_		_	_
21	Napierville Junction	-	_	_	-	_	_	
22	Northern Alberta	19	627		_	627	76	_
26	Pacific Great Eastern Quebec North Shore and Labrador	265 19	11, 298 618	_	-	11, 298 618	11,298	_
27	Roberval and Saguenay	_	_	_	_	_	_	_
28 30 31	St. Lawrence and Adirondack	1	20	=	_	20	533 554	=
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	=	27	514	541	27	514
36	Totals	1,351	45,007	2,150	1,240	48, 397	39, 522	6, 285
			P	roducts of fore	sts - Lumber,	shingles, and la	ath	
		Originated or	Originated or	Received fro	m II.S. (rall)		Terminated or	
		loaded in Canada (including	loaded in Canada (including			Total freight carried	unloaded in Canada (including	Delivered to
		lmports at lake or	Imports at lake or	Destined to Canadian points	U.S. points	(excluding duplications)	exports at lake or	U.S. rail connections
		ocean ports)	ocean ports)	politis		ons	ocean ports)	
1 2	Algoma Central and Hudson Bay Alma and Jonquieres	2, 990	100, 271	28	_	100, 299	14, 263 393	5,827
3	British Columbia Electric Canada and Gulf Terminal	4, 092 1, 997	121,048 49,917	1, 141	_	122, 189 49, 917	4,637 1,452	82,315
5	Canada Southern (Lessee N.Y.C.)	100 85, 672	3.097 2,652,301	17, 233 155, 348	119,995 81,708	140, 325 2, 889, 357	20,142 1,901,546	271, 288 1, 588, 652
7 8	Canadian Pacific	66, 064 20	1, 927, 935 593	107,370	190, 778 103, 692	2, 226, 083 106, 108	1,041,605 19,035	1, 281, 792 104, 124
9	Cumberland Railway and Coal Co.	2	52 28	_	_	52 28	12, 355	_
12 13	Grand Falls Central Great Northern	3,554	130 107, 178	9,322	51, 294	130 167, 794	156 9,783	216, 862
14	Greater Winnipeg Water District	2	31	-	_	31	31	-
17 18 19	London and Port Staniey Maine Central Maritime Coal, Railway and Power Co.	=	_	_	2,343	2,343	1,292	_
20	Midland Railway of Manitoba Napierville Junction	=	_	3,219 1,353	2,503	3, 219 3, 856	2, 531 384	1,677 14,518
22	Northern Alberta	5, 513	170, 126	_	_	170, 126	12,850	_
23 24	Ontario Northland	3,045 29,942	94, 255 995, 463	_	_	94, 255 995, 463	25, 228 110, 711	Ξ
26 27	Quebec North Shore and Labrador Roberval and Saguenay	206	3, 954	_	_	3,954	6, 143 241	_
28 30	St. Lawrence and Adirondack	6	158	2,111	_	2, 269	2,815	18, 549
31	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	17	356 318	53	151,608	356 318 151,681	13, 214 48	151,934
35	White Pass and Yukon Route (lines in Canada)	-	_	-	_	_	_	_
36	Totals	203, 241	6, 227, 211	299,001	703, 921	7, 230, 133	3, 201, 798	3, 737, 538

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

Originated or	Originated				Terminated or	
loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
earloads			tons		^	
4 100	182,832		ours.	182, 832	319	172, 120
4,183	_	-	-	150	79	0000
3	71	79	= 1	_	46	4,449
71,336	2,529,598	2, 222	100,690	2,394 2,630,649	2, 222 2, 328, 486	42,269 484,921
25,926	960,040	337	1,430	961, 807	812,052	139,467
	_	_		_		-
443	12, 168	-		12, 168	12, 168	_
10	528	-	42	570		1,132
148	5,634		_	5, 634	_	_
	1 010	-	479	479		
31	1,210		= 1	1,210	=	101,666
-	20.400	-	-		_	
7,965	30, 496 292, 943	-	_	30, 496 292, 943	1.573	=
***	_	_	_		_	=
ener	_	over .	-	-	-	
_	= i	61	= =	61	110	1, 391
	=	_	90	90	_	90
-	-	-	-	-	400	dere
110,957	4, 015, 536	2,860	103, 987	4, 121, 483	3, 157, 055	947, 505
110,957	4, 015, 536		103,087			947, 505
Originated or loaded in Canada	4,015,536 Originated or loaded in Canada		its - Box, crate, and co	operage materials Total freight	Terminated or unloaded in Canada	Delivered
Originated or loaded in Canada (including imports at lake or	Originated or loaded in	Products of fores	its - Box, crate, and co	operage materials	Terminated or unloaded	
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Products of fores Received from Destined to Canadian	n U.S. (rail) Destined to U.S.	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	Products of fores Received from Destined to Canadian	n U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections 1,809 2,799 3,655 919
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons 1.548 2.077 3.425 903	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons 1,548 2,077 3,425 903	Total freight carried (excluding duplications)	Terminated or unloaded in Capada (including exports at lake or ocean ports)	Delivered to U.S. rail connections 1,809 2,799 3,655 919
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections 1,809 2,799 3,655 919
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons 1,548 2,077 3,425 903	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports) 80 30 18,829 18,922 850 357	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports) 80 30 18,829 18,922 850 357	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	ts - Box, crate, and con U.S. (rail) Destined to U.S. points tons 1.548 2.077 3.425 903	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons 1,548 2,077 3,425 903	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports) 80 30 18,829 18,922 850 357	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	Destined to U.S. points tons tons 1,548 2,077 3,425 903	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	ts - Box, crate, and con U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	ts - Box, crate, and con U.S. (rail) Destined to U.S. points tons 1,548 2,077 3,425 903	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Products of fores Received from Destined to Canadian points	ts - Box, crate, and con U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications) 2, 123 20, 935 24, 025 976 425 18	Terminated or unloaded in Canada (including exports at lake or ocean ports) 80	Delivered to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Produ	icts of forests	- Veneer, plyw	rood, and built-	up wood	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	28 - 1, 435 - - 5, 258	635 42, 591 ————————————————————————————————————	570 907 21, 892	40, 530 40, 482	43, 161 41, 437 224, 035	2, 797 674 1, 118 364 397 230, 739	11, 361 44, 562 65, 184
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Raiiway and Coal Co. Essex Terminal Grand Falls Central Great Northern	10, 631 - - 1	257, 953 - - 20 461	16, 950 260 — — — 1, 310	50, 503 68, 316 — — —	325, 406 68, 576 — 20 1, 841	235, 881 3, 100 — — — 1, 121	64, 788 69, 187 — — 822
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Centrai Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	-		498	- - - - 62	498 311	248 - 463 182	5, 560
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	203 16 929 33	5, 122 290 26, 198 533		- - - -	5, 122 290 26, 198 533	1,590 979 1,645 1,135	5, 500
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	16 	417	225 	57, 315	225 417 57, 397	124 707 28	136 57, 346
36	Totals	18, 566	495, 881	42, 943	257, 278	796, 102	483, 292	318, 946
			1	Products of fore	ests - Product	s of forests, n.o).S.	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	1 - 873 35 9,447	18 21, 835 884 186, 049	279 	- - - 3, 673 25, 307	279 21, 835 5, 137 220, 122	31 - 305 18 239 148, 977	- 129 6, 865 71, 217
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	3, 897	101, 721 - - 1, 794	3, 643 24 — — — 188	7, 148 7, 648	112, 512 7, 672 — — — 1, 982	82, 232 59 	16, 359 7, 648 — — 1, 911
14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napiervilie Junction	-	1, 194	- - - - 180	27	1, 962 - 27 - 180 69	163 - - 170	1, 911 - - - - 4, 798
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	15 14 1	443 182 22		=======================================	443 182 22	25 18 25 22	
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	16 - 1 1	30 12	744 - 30	5, 613	1, 184 30 5, 655	6,742 404	2, 599 - 5, 838
00								

		Products of fe	orests - Rosin and turn	entine			-
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total frelght	Terminated or unloaded in Canada	Delivered to	
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections	
carloads			tons				I
_	_	-	and a	_	4940-	-	
_	= 1	234		234	151	10000 10000	
31	854	1, 919 12, 719	342 76	2, 261 13, 649	13, 809	341 111	
10	243	5, 338 548	65 53	5,646 601	10, 054 548	175 53	
= =	=	-		-			
=	_	297	= = =	297	275	_	
_	_	_	_			_	
ΞΙ	_	=	Ξ	_	_	=	
= 1		201 2, 274	49	201 2, 323	30	_	
-	_	-	-		-	-	
_	_	anno		_	_		
-	-	-	-	-	_	_	
=	_	240	attas attas	240	88	134	1
		_	55	55		55	,
41	1, 097	23, 770	640	25, 507	24, 997	869	,
1		Prode	icts of forests - Total	I			T. Bell
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered	
Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections	
carloads			tons				
8, 696	3 30, 650	28	_	330, 678	48. 041	177, 948	1
5, 565 2, 870	164, 761 71, 752	2, 786	=	167, 567 71, 752	1, 645 7, 024 2, 125	98, 535	,
138 196, 525	4, 049 6, 371, 994	28, 908 217, 349	170, 737 252, 001	203, 694 6, 841, 344	23, 696 5, 503, 480	372, 365 2, 257, 813	
130, 856 22 2	4, 134, 469 633 52	185, 063 2, 735	265, 695 183, 599	4, 585, 227 186, 967 52	3, 062, 840 24, 127 31	1, 568, 068 184, 961	
1 451	28 12, 318	_	_	28 12, 318	12, 375 12, 339	_	
4, 033	120, 183	12, 813	63, 272	196, 268	12, 515	244, 741	1
157	5, 894	=	3, 575	5, 894 - 3, 575	260 1, 912	_	
31	1, 210	4, 142 3, 978	3, 039	1, 210 4, 142 7, 017	3, 238 566	1, 677 127, 011	
8, 329 11, 270	266, 402 395, 935	=	= 1	266, 402 395, 935	27, 856 31, 758	_	I
35, 653 331	1, 221, 967 6, 477	_	_	1, 221, 967 6, 477	309, 818 9, 436	_	
22	598	4, 854	_	5, 452	10, 210	22, 886	- Po
18 31	376 822	_	_	376 822	15, 538 15, 075	_	
1	12	284	220, 658	220, 954	195	221, 240	
-							

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Manufactures	and miscellar	neous — Gasoline	,	
	Name of railway	Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received fro	Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. raii
No.		imports at lake or ocean ports)	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connection
		carloads				tons		
1	Algoma Central and Hudson Bay	899	25,403	May	_	25, 403	11,395	_
3	Alma and Jonquieres British Columbia Electric	_	_	10	_	10	2,551 32	2:
5	Canada and Gulf Terminal	- 1	27	1, 153	- 66	1, 246	6,694 17,190	10
6	Canadian National	75,868	2, 133, 822	19, 820	1,043	2, 154, 685	1, 994, 188	1,54
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	49,711 2,696	1,398,508 85,470	15.718 54	13,004 5	1, 427, 230 85, 529	1.457.559 62.324	13, 42
1 2	Essex Terminal Grand Falls Central	32 32	960 658	_	-	960	8,250	_
3	Great Northern	26	871	_	1, 176	658 2,047	803	1,24
4	Greater Winnipeg Water District London and Port Stanley	- COLONIA		-		- 1	05 044	_
8	Maine Central	_	_	=	_	_	35,944	_
9	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	15, 290	_	15, 290	14,353	
1	Napierville Junction	-	_	_	_		_	_
23	Northern Alberta Ontario Northland	251 24	6,933 586	_	_	6, 933 586	48, 891 100, 431	_
24	Pacific Great Eastern Quebec North Shore and Labrador	128 211	4,008 6,524	-	6666	4,008 6,524	35, 189 6, 562	_
7	Roberval and Saguenay		-	_	_	0, 524	0, 302	
8	St. Lawrence and Adirondack		_	32	_	32	32	_
1	Sydney and Louisburg Toronto, Hamilton and Buffalo	341	9.534	_	_	9, 534	4.653	
5	Wabash (in Canada)	_		16,741	851	851 16,741	284 16, 741	85
6	Totals	130, 220	3, 673, 304	68,818	16, 145	3, 758, 267	3, 824, 066	17, 18
			Manufac	tures and misc	elianeous - Lu	bricating oils an	d greases	
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads			t	ons		
1	Algeria Control and Hudgen Par							
	Algoma Central and Hudson Bay Alma and Jumphin Pleatele	50	674	_	-	674	680 491	
4	British Columbia Electric Canada and Gulf Terminal			149	_	149	30	
6	Canada Southern (Lessee N.Y.C.) Canadian National	6,628	271 136,846	15,668 34,288	10, 116 10, 663	26.055 181.797	1,514 168,760	10, 51 10, 76
9	Canadian Pacific	4,515 1,561	81, 225 39, 487	20, 299 2, 386	2,016 6,222	103.540 48.095	152, 522 3, 952	1, 42° 6, 75
2	Essex Terminal Grand Falls Central	_1	9		_	9	210	
3	Great Northern	-	-	1, 004	57	1,061	124	5
4	Greater Winnipeg Water District London and Port Stanley	_	_	_	_		_	_
B	Maine Central Maritime Coal, Railway and Power Co.	_	-	_	-			-
9	Midland Railway of Manitoba	-	_	2,516 280	27	2,516	289	_
3	Napierville Junction	-			- 1			
2	Napierville Junction		16	_		16	6.384	_
	Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	1 156 122	3.372 2.386	grade	-	3,372 2,386	6, 384 1, 290 2, 102 2, 386	_
9 0 1 2 3 4 5	Napierville Junction Northern Aiberta Ontario Northland Pacific Great Eastern	156	3,372		_	3,372	1,290 2,102	
9 0 1 2 3 4 5 7	Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	156 122	3,372			3,372	1,290 2,102	-
901 234 6677 8801 44	Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	156 122	3, 372 2, 386		-	3,372 2,386	1, 290 2, 102 2, 386	15,670

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

	Manufactur	res and miscellaneous-	- Fuel, road, and pet	roleum residual oils, i	1.0.8.		
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	
carloads	octual porto,		tons				
	20 400		1	00.100	26,790		
1,308	36, 108		-000	36, 108	6, 147		
_		=		. <u>.</u>	5, 763		
64.786	1,892,944	485 27, 232	864 1,456	1,493 1,921,632	3,044 1,727,078	867 1,746	
40, 163	1,138,574	1.348	19, 901	1, 159, 823	1, 193, 127	20, 383	
1,464	45, 295	4,817	342	50, 454	39, 281	375	
4.518	82,684	_		82,684	12.579 78.602	-	
17	552	54	609	1,215	575	609	!
2,346	58, 276	_	_	58,276	39, 427	=	
= 1	_		20	20		_	
=	_	8,702	97	8.702 130	8,561	=	
79	2,412	_	_	2.412	86, 173	_	
68 138	2,067 3,715			2.067 3.715	75.559 41.052	=	
1,050 3,490	36.083 119,267	=	=	36,083 119,267	36,083 119,202	=	
-11		30	_	30	5, 132	_	
193	5, 439	.E. l	_	5.439	2.608		
-	-	872	2, 636	3,508	990	2, 636	p
_	-						
119, 625	3, 423, 560	43.573	25,925 neous – Petroleum pro	3,493,058	3.507,773	26, 616	3
07 iginated or loaded in	3, 423, 560 Man Originated or loaded in	43,573	neous – Petroleum pro	oducts, refined, n.o.s.	Terminated or unloaded	26, 616 Delivered	3
Originated or loaded in Canada (including imports at lake or ocean ports)	3, 423, 560 Man Originated or	43.573	u.s. (rail) Destined to U.s. points	Total freight carried (excluding duplications)	Terminated or		5
Originated or loaded in Canada (including imports at lake or	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports)	43,573 ufactures and miscella Received from Destined to Canadian	neous - Petroleum pro U.S. (rail) Destined to U.S.	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail	6
Originated or loaded in Canada (including imports at lake or ocean ports)	3, 423, 560 Man Originated or loaded in Canada (including imports at lake or	43,573 ufactures and miscella Received from Destined to Canadian points	u.s. (rail) Destined to U.s. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail	5
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports)	43,573 ufactures and miscella Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports)	43,573 ufactures and miscella Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports)	43,573 ufactures and miscella Received from Destined to Canadian points 3,365 8,276	Destined to U.S. points tons	Total freight carried (excluding duplications) 365 3,365 24,424	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 20 22 8,683 8,760 1,487	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports) 365 594 204,982 219,529 44,592	43,573 ufactures and miscella Received from Destined to Canadian points 3,365 8,276 33,833 19,585 9,774	Destined to U.S. points tons - 15,554 26,999 21,582 33,568	Total freight carried (excluding duplications) 365 3,365 24,424 265,814 260,696 87,934	Terminated or unloaded in Canada (including exports at lake or ocean ports) 3,566 2,733 1,845 216,030 229,752 13,462	Delivered to U.S. rail connections 15.589 43.151 32.442 38.541	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 20 22 8,683 8,760 1,487	Man Originated or loaded in Canada (including imports at lake or ocean ports) 365	43.573 ufactures and miscella Received from Destined to Canadian points 3.365 8,276 33.833 19.585 9.774	Destined to U.S. points tons - 15,554 26,999 21,582 33,568	Total freight carried (excluding duplications) 365 3,365 24,424 265,814 260,696 87,934	Terminated or unloaded in Canada (including exports at lake or ocean ports) 3,566 2,733 1,845 216,030 229,752 13,462 — — — — — 702	Delivered to U.S. rail connections	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports) 365	43.573 ufactures and miscella Received from Destined to Canadian points 3,365 8,276 33,833 19,585 9,774	Destined to U.S. points tons	Total freight carried (excluding duplications) 365 3.365 24,424 265,814 260,696 87,934	Terminated or unloaded in Canada (including exports at lake or ocean ports) 3,566 2,733 1,845 216,030 229,752 13,462	Delivered to U.S. rail connections 15.589 43.151 32.442 38.541	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 20 22 8,683 8,760 1,487	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports) 365 594 204,982 219,529 44,592	43.573 ufactures and miscella Received from Destined to Canadian points	Destined to U.S. points tons 15,554 26,999 21,582 33,568	Total freight carried (excluding duplications) 365 3.365 24,424 265,814 260,696 87,934	Terminated or unloaded in Canada (including exports at lake or ocean ports) 3,566 2,733 1,845 216,030 229,752 13,462 702	Delivered to U.S. rail connections 15.589 43.151 32.442 38.541 20,294	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 20 22 8,683 8,760 1,487	Man Originated or loaded in Canada (including imports at lake or ocean ports) 365	43.573 ufactures and miscella Received from Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications) 365 3,365 24,424 265,814 260,696 87,934 1,621 1,578 1,578	Terminated or unloaded in Canada (including exports at lake or ocean ports) 3,566 2,733 1,845 216,030 229,752 13,462	Delivered to U.S. rail connections	
Originated or loaded in Canada (inc luding imports at lake or ocean ports) carloads 20 22 8,683 8,760 1,487	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports) 365	43.573 ufactures and miscella Received from Destined to Canadian points	Destined to U.S. points tons tons 21,582 33,568	Total freight carried (excluding duplications) 365 3.365 24,424 265,814 260,696 87,934 - 1,621 - 1,578 1,578	Terminated or unloaded in Canada (including exports at lake or ocean ports) 3,566 2,733 1,845 216,030 229,752 13,462 - 702 28 406 - 1,415 - 3,204 1,057	Delivered to U.S. rail connections	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 20	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports) 365	43,573 ufactures and miscella Received from Destined to Canadian points 3,365 8,276 33,833 19,585 9,774 1,621 1,578 1,426	Destined to U.S. points tons 15,554 26,999 21,582 33,568	Total freight carried (excluding duplications) 365 3,365 3,365 24,424 265,814 260,696 87,934 - 1,621 - 1,578 1,578 1,572 - 812 3,677 204	Terminated or unloaded in Canada (including exports at lake or ocean ports) 3,566 2,733 1,845 216,030 229,752 13,462 702 28 406 1,415 3,204 1,057 1,783 316	Delivered to U.S. rail connections	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 20	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports) 365	43,573 ufactures and miscella Received from Destined to Canadian points 3,365 8,276 33,833 19,585 9,774	Destined to U.S. points tons tons 21,582 33,568	70tal freight carried (excluding duplications) 365 3.365 - 3.365 - 24,424 265,814 260,696 87,934 - 1,621 - 1,578 1,522 - 812 3,677 204 520	Terminated or unloaded in Canada (including exports at lake or ocean ports) 3,566 2,733 1,845 216,030 229,752 13,462	Delivered to U.S. rail connections	
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 20 22 8,683 8,760 1,487 21 161	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports) 365	43,573 ufactures and miscella Received from Destined to Canadian points 3,365 8,276 33,833 19,585 9,774 1,621 1,578 1,426	Destined to U.S. points tons 15,554 26,999 21,582 33,568	Total freight carried (excluding duplications) 365 3.365 24,424 265,814 260,696 87,934 1.621 1.578 1.522 812 3.677 204 520	Terminated or unloaded in Canada (including exports at lake or ocean ports) 3,566 2,733 1,845 216,030 229,752 13,462 702 28 406 1,415 3,204 1,057 1,783 316 520	Delivered to U.S. rail connections	7
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 20	3,423,560 Man Originated or loaded in Canada (including imports at lake or ocean ports) 365	43.573 ufactures and miscella Received from Destined to Canadian points 3,365 8,276 33,833 19,585 9,774 1,621 1,578 1,426 84	Destined to U.S. points tons 15,554 26,999 21,582 33,568	Total freight carried (excluding duplications) 365 3,365 24,424 265,814 260,696 87,934 - 1,621 - 1,578 1,578 1,572 - 812 3,677 204 520	Terminated or unloaded in Canada (including exports at lake or ocean ports) 3,566 2,733 1,845 216,030 229,752 13,462 702 28 406 1,415 3,204 1,057 1,783 316 520	Delivered to U.S. rail connections	7

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manufacture	s and miscella	neous — Gases	, other than pet	roleum, n.o.s.	
No	Name of railway	Originated or loaded In Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded In Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	100 - 2 - 3,509	2,400 	270 	21, 124 664	2,400 334 21,768 137,194	3, 355 - - 1, 346 113, 656	22, 341 10, 311
7 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	5,609 490 — — — — 1	164, 292 15, 439 — — — 34	2, 403 219 — — — 253	1,018 3,877 — —	167, 713 19, 535 — — — — 287	179, 307 1, 072 — — — — 242	11, 395 8, 490 — — — — 310
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Raijway and Power Co. Midland Raijway of Manitoba Napierviile Junction	=		- - - 7 881	- 60 - -	- 60 - 7 881		-
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay			= = =	=	- 59 295 510	7,279 59 317 510	
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	337 18 —	18, 099 545 —	62	3, 234	18, 161 	1, 281 2, 263	5, 566 — — 3, 234
36	Totals	10, 101	332, 390	10, 616	29, 977	372, 983	310, 799	61, 677
				Manufactures a	nd miscellaneo	ous - Linseed o	11	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded In Canada	Delivered
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		OM JOHOU						
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadlan National	- - - - 85	2, 163	204	1, 325 216	204 	142 - - 2,343	1,848 216
7 8 9 11 12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	105	2,004	= = =	3,487 5,197 — —	5, 491 5, 197 —	1,940	2, 916 5, 197 —
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Naplervilie Junction	= = =			-	= = = = = = = = = = = = = = = = = = = =		1111
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	=	=======================================	=		= = =		=======================================
26 30	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	=			_	
31 34 35	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	=	=	5, 568	5, 568	_	5, 568

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and a	niscellaneous - Cotto	nseed oil		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Tota: freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
1		ł	1		1	
= 1	-	_	_	disa	000	_
-	_	184	_	184	_	-
dino	73	483	216 302	699	11,377	216 311
3		10, 812		11, 187		
35	978	4, 582	1,766	5, 619 1, 766	5,591	101 1,766
_	_		-	_	_	_
quite man	_	1,040	_	1,040	1,040	_
_					.,010	_
_	_	-		=	_	-
_	_	_	_	_		-
6-0 600	-	_	=	=	_	
_		_				
=	_	_	ento gento	=	_	000
-	_		anno anno	=	_	-
4-4	6-6	-		-	_	_
=	_	=	_	_		_
_			2, 484	2,484	391	2, 484
-		_	- 1	-	_	2, 101
38	1, 051	17, 101	4, 827	22, 979	18, 399	4, 878
		Manufactures as	nd miscellaneous — So	ybean oil		
Originated or ioaded in Canada	Originated nr loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
=	-	_	-	_	_	_
ene ene	_	_	_	_	-	
278	8, 687	520 4, 823	1, 412 4, 467	1, 932 17, 957	13, 684	1, 463 4, 467
52	1,462	4,599	1,970 9,092	8,031 9,092	6,665	1,969 9,092
_	_					_
		=	_	_	_	
	=	_			=	
	_	3,870	-		-	ema ema
-	= = = = = = = = = = = = = = = = = = = =	3,870		3,870	3,870 - 30	ends control
	= = = = = = = = = = = = = = = = = = = =	3,870		3,870	3,870	
	= = = = = = = = = = = = = = = = = = = =	3,870		3,870	3,870	disch
-		3,870		3,870	3,870 30 - 30	
		3,870		3,870	3,870	-
		3,870		3,870	3,870	
		3,870		3,870	3,870	-
		3,870		3,870	3,870	
		3,870		3,870	3,870	
		3,870		3,870	3,870 30 - 30 - 30 - - - - - - - - - - - - -	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manufact	ures and misce	llaneous – Veg	etable and nut	oils, n.o.s.	
	Name of railway	Originated or loaded in Canada (Including imports at	Originated or loaded in Canada (including imports at	Destined to	om U.S. (rail) Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Dellvered to U.S. rail
No		lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	_	_					_
2	Alma and Jonquieres British Columbia Electric	_	-	1, 205		1, 205	941	
4 5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_	_	1, 431	3, 536	4, 967	327	3, 674
6	Canadiar National	1,399	43,069	4, 421	5, 362	52, 852	44, 617	6, 200
789	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	337	8, 392	2, 930	618 7, 373	11, 940 7, 373	11, 541	7, 373
12	Essex Terminal Grand Falls Central	_	-	_	_	_	_	_
3	Great Northern	_	-	908	_	908	837	
14	Greater Winnipeg Water District London and Port Stanley	_	_	_	_	_	_ 15	_
8	Maine Central Maritime Coal, Rallway and Power Co.	_	_	_	_	_	_	_
0	Midland Railway of Manitoba Napierville Junction	_	_	_	=	_	-	_
22	Northern Alberta	_	_	_			_	_
3	Ontario Northland	_	_	_	k =	_	_	-
6	Pacific Great Eastern Quebec North Shore and Labrador		_		_	_	_	-
7	Roberval and Saguenay	_	_	_	_	_	_	
8	St. Lawrence and Adirondack Sydney and Louisburg	_	_	141		141	141	_
1	Toronto, Hamilton and Buffalo	_		17	10, 935	10, 952	699	10, 935
5	White Pass and Yukon Route (lines in Canada)	-	-	-	_	_	-	1-
16	Totals	1, 736	51,461	11, 053	27, 824	90, 338	59, 135	29, 179
			Manufactures	and miscellane	ous-Oil foots	, sediment, and	tank bottoms	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay				_	_	_	
2	Alma and Jonquieres British Columbia Electric	-	-	_	_	=	-	-
4	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_	=	Ξ	125	125	339	125
6	Canadian National	105	3,003	141	1, 671	4, 815	3, 051	1, 764
789	Canadian Pacific	31	436	5, 004 -	216 1, 014	6,018 6,018	385 5, 065	216 1,014
2	Essex Terminal Grand Falls Central	-	_	=	_	_	_	_
3	Great Northern	_	_	_	_	-	_	
47	Greater Winnipeg Water District London and Port Stanley	_	_	_	_	_	_	_
8	Maine Central Maritime Coal, Railway and Power Co.	_	_	_	_	_	=	_
0	Midland Railway of Manitoba Napierville Junction	_	_	_	_	_	_	_
2	Northern Alberta			_		_	440	_
3	Ontario Northland Pacific Great Eastern	=	=	=	=	=	_	_
6	Quebec North Shore and Labrador Roberval and Saguenay	_	_	_	_	_	=	_
В	St. Lawrence and Adirondack	-	-	30	_	30	30	_
-	Sydney and Louisburg Toronto, Hamilton and Buffalo	_ 14	399	_	_	399	_	28
1		4.8	000					
0 1 4 5	Wabash (in Canada)			30	1, 555	1,585	30	1,555

			, n.o.s.	es and miscellaneous—	Manufacture		
livered to		Perminated or unloaded in Canada (including	Total freight carried		Received from	Originated or loaded in Canada (including	Originated or loaded in Canada
S. rail nections		exports at lake or ocean ports)	excluding plications)	Destined to U.S. points	Destined to Canadian points	imports at lake or ocean ports)	(including imports at lake or ocean ports)
				tons			carloads
			-		_		
_		=		_	_	_	=
1,80		46	***	1 700		_	=
4(3, 346	2, 742 3, 426	1,789 46	937 2, 565	16 815	28
89 183		2, 610 241	1, 778 325	35	1,317	426	21
-		2, 527	90	131	139	55	2
=		144		_	-	90	_1
		144	167	_	167	-	_
_		_	_		=	_	_
=		32		_	_	= 1//	=
_		32	32 46	4800	32 46	_	=
-		-	- 4	_	_	_	_
_		145	=	_	=		
_		=	_	=	_	=	_
_		31	48		46	_	_
_		91		_	_	_	_
1, 68		=	1, 688	1,688	=	_	-
3, 80		9, 213	10, 340	3, 689	5, 249	1, 402	53
							33
			l, and synthetic	ous - Rubber, crude, n	ctures and miscellane		
livered	Del	rerminated or unloaded	Total	U.S. (rail)	Received from	Originated or loaded in	Originated or loaded in
to S. rail nections	U.S	in Canada (including exports at lake or ocean ports)	freight carried excluding plications)	Destined to U.S. points	Destined to Canadian points	Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)
				tons	1		carloads
		want	-	_	_	_	_
_		_	_	_	=	_	
30, 55		654	27, 361	26, 230 17, 695	1, 011 30, 390	120 64, 324	3
23, 19		88, 822	112, 409				2, 164
9, 83 27, 17		43, 847 270	30, 577 53, 373	12, 918 12, 669	9,036	6, 623 40, 191	307 995
_		=	=	_	_	_	_
_		=	34	March shoulder	34	_	=
		_		- 1	_	_	_
_		_	_	_	_	-	
		_	_	_			-
2			476	-	476	man	-
			_	_	_	_	
-		_	_	_	_	_	-
		=	-	_	_	_	_
5		31	71	_	71	_	-
14, 69		68	14, 891	14, 891	-		

84, 403

238, 992

133, 692

105, 524 36

3, 489

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		0	Man	ifactures and m	iscellaneous -	- Rubber goods,	n.o.s.	
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Deliveres
No.		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay		_		_	-	46	_
2	Alma and Jonquieres	-		-	_	= 1	104	_
3	British Columbia Electric	_				_	104	-
5	Canada Southern (Lessee N.Y.C.) Canadian National	195	2,873	119 812	428 2,582	547 6,267	3,650	428 2,597
7	Canadian Pacific	276	2,953	43	136	3,132	3,197	136
8	Chesapeake and Ohio (Pere Marquette District)	_		-	243	243	_	243
9	Cumberland Railway and Coal Co. Essex Terminal	_	_	_	_	_	=	_
12	Grand Falls Central	_	_	94	_	94	94	_
		_	_	_				
14	Greater Winnipeg Water District London and Port Stanley	_	=	_	_	_	_	_
18	Maine Central	_	_	_	_	_	_	_
20	Maritime Coal, Railway and Power Co	_	_	25	_	25	-	-
21	Napierville Junction	_	_	_	-	_	_	_
22	Northern Alberta	_	_	_	_	_	_	_
23 24	Ontario Northland	1	10		-	10	10	
26 27	Quebec North Shore and Labrador	_	_	ama	_	_		_
	Roberval and Saguenay					_		
28 30	St. Lawrence and Adirondack	_		_	=	_	8	
31	Toronto, Hamilton and Buffalo	-	_	_	-	686	114	686
34 35	Wabash (In Canada) White Pass and Yukon Route (lines in Canada)	_	_	_	686	000	Ξ	000
36	Totals	472	5, 836	1,093	4,075	11,004	7, 223	4,090
			M	anufactures an	i miscellaneou	s - Sulphuric a	cid	
		Originated or	Originated or	Received fro	m II C (soil)		Terminated or	
		loaded in Canada (including	loaded in Canada (including	Destined to	Destined to	Total freight carried	unloaded in Canada (including	Delivered to U.S. rail
		imports at lake or ocean ports)	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connections
		carloads	ocean ports)		t	ons	ocean ports)	
1	Algema Central and Hudgen Bay					_	909	
2	Algoma Central and Hudson Bay Alma and Jonquieres	_		_	-	_	_	-
3	British Columbia Electric	_		_	_	_	447	_
5	Canada Southern (Lessee N.Y.C.) Canadian National	847	42,118	203 1,076	249 225	452 43,419	183 38,335	615 1,952
7 8	Canadian Pacific	986	43,380	5, 771	96 103	49,247	48,035 898	4,698
9	Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co	=	= 1	_	_	_	_	_
1	Essex Terminal Grand Falls Central	_	_	_	_	_	80	
3	Great Northern	11	547	_	_	547	_	547
14	Greater Winnipeg Water District	_	_	249	_	_	_	_
17	London and Port Stanley Maine Central	_		_	_	_	_	_
9	Maritime Coal, Rallway and Power Co	_	_	200	-	207	387	-
20	Midland Railway of Manitoba Napierville Junction	_	_	387	_	387	381	
22	Northern Alberta	_	_	_	_	_	_	_
23	Ontario Northland	_	_	_	_	_	34	
24 26	Pacific Great Eastern	_	=	_	_	_	_	_
	Roberval and Saguenay	_	_	-	_	_	_	
28	St. Lawrence and Adirondack	70	3,401	-	_	3,401	50	
	Sydney and Louisburg Toronto, Hamilton and Buffalo	7	399	_	_	399		-
		_	_	-	_	_	-	-
34	Wabash (in Canada)				_	allege.	_	
31 34 35 36	White Pass and Yukon Route (lines in Canada)	1,921	89, 845	7,437	673	97, 955	89,358	7, 915

		Manufactures and	niscellaneous - Chem	icals, n.o.s.		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
22	585	-	_	585	2,863	_
4	129	4,385	-	4, 514	2,536	1,528
1,036 6,453	41,992 236,865	8,239 80,573	77,661 41,994	127,892 359,432	1,083 254,553	97, 280 125, 533
3,504 769	115,764 29,790	26,661 31,911	20,409 104,928	162,834 166,627	166, 062 32, 171	34,882 110,635
403	40,732		_	40, 732	429	_
24	1,124	1,238	83	2,445	788	1,713
- !	=	_	=	_	152	_
_		=	71	71		=
=		1,162 5,071	808	1,162 5,879	40	285
1 1	29 5	-	=	29	1.795 5.353	_
21 131 444	576 908 23,311	=	_	576 908 23,311	1,523 4,985 23,311	_
143	6,056	8, 111		14,167	844	1,751
19 179	770 7,835	1, 188	39,472	770 48, 495	4,179 1,256	47,332
13, 154	506, 471	168, 539	285,424	960, 434	504, 049	420, 939
		Manufactures an	d miscellaneous - Ac	ids, n.o.s.		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (Including exports at lake or ocean ports)	U.S. rail connections
carloads		,	tons			
8	366			366	_	_
_	=	1,480		1,480	1,031	=
753	71 31,555	1,767 1,916	9,467 1,027	11,305 34,498	859 32,520	9,604 1,519
516	15, 950 7, 121	1, 242	820	17.812 16,467	20,230	1,139 14,696
181	_	=	9,346	10,407	541	11,050
_	=	228	7 -	226	113	=
10-1	_	_	_	-	_	_
=	=	=	_	_	_	
~	=	73		73	=	59
_	=	_		-	50 160	-
_	=	=	=	-	13	=
1	25	134		159	213	_
-	-		DENIEL IN	= =	2,741	
1	19	334	3, 839	4,192	_	3,800

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manu	factures and mi	scellaneous -	Sodium (soda) p	roducts	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications).	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons		
1 2 3 4 5	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	- 1 892	24 38, 476	2, 466 23, 941	66, 746	2, 490 129, 163	169 20 755 2,639	68, 290
6	Canadian National	3, 349 6, 725	185, 965 307, 694	26, 547	12, 763 3, 915	225, 275 327, 381	290, 759	29, 895
8 9 11 12 13	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	3, 319 2	41, 035 176, 422 101	15,772 717 — — 3,722	24, 409	66, 161 176, 422	366, 937 14, 155 142	35, 092 24, 844 — — — —
14	Greater Winnipeg Water District	2	101	3, 122		3, 823	3, 606	101
17 18 19 20	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	=		_ _ _ 40		40	697 	=
21	Napierville Junction	_	_	948	_	948	-	84
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	9 265	242 14, 172	=	=	242 14, 172	3, 926 4, 818 387 14, 172	
28	St. Lawrence and Adirondack	151	9, 561	791	_	10, 352	2, 151	168
30 31 34 35	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	-	=	1, 103	30, 244	31, 347	30, 741 38	30, 297
36	Totals	15, 335	773, 692	76, 047	138, 077	987, 816	736, 112	188, 771
			1	Manufactures ar	nd miscellaneo	us - Blacks, n.c).s.	
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads			t	ons		
1 2 3 4 5	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.)		- - - - 49	- - - 1, 164	1, 959	3, 172	- - - 108	_ _ _ _ 2, 171
6	Canadian National	596	17, 763	7, 640	715	26, 118	21, 096	5, 565
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	223 96 —	3, 034 2, 991 —	8, 438 31 —	1, 370 —	11, 535 4, 392	11,931 51 —	1, 482 1, 370
12 13	Grand Falls Central	4	104	141	_	245	141	104
14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	-		- - - 22	=	- - - - 22		
21	Napierville Junction	_	_	165	- man	165		596
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	-						-
28	St. Lawrence and Adirondack		_	_		_	_	53
30 31 34 35	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)			=	2, 346	2, 346	923	2, 346

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
carloads			tons	1		
_	_	_	= 1	_	_	_
_	_	139	=	139	311	_
24 608	610 16,441	1, 488 4, 565	2, 327 5, 015	4, 425 26, 021	105 20, 439	2, 330 5, 256
937	18,725 38	3,077 67	150 5, 441	21, 952 5, 546	22, 109 714	1,620 5,441
=	=	=	=	Ξ	-emen	_
-/	_		-	_	_	-
= 1		= 11	= 1		_	_
= 1	= 1	= 111/1	_	_	=	_
=	= (667		667	_	_
_		_	_ 1	_	294	diate
	=	_	- =	_	=	_
_	=		_	=	_	_
2	70	_	_	70	make	70
_		_	=	. <u> </u>	_	
1	30	_	3, 311	3, 341	=	3, 311
1,573	35, 914	10, 003	16, 244	62, 161	43, 972	18, 028
1,573	35, 914		16,244 miscellaneous - Ferti		43, 972	18, 028
Originated or loaded in	Originated or loaded in		miscellaneous — Ferti	lizers, n.o.s.	Terminated or unloaded	Delivered
Originated or loaded in Canada (including imports at lake or	Originated or	Manufactures and	miscellaneous — Ferti	lizers, n.o.s.	Terminated or	
Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at lake or	Manufactures and Received from Destined to Canadian	miscellaneous - Ferti U.S. (rail) Destined to U.S.	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Manufactures and Received from Destined to Canadian	miscellaneous — Ferti U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Manufactures and Received from Destined to Canadian points	miscellaneous — Ferti U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Manufactures and Received from Destined to Canadian points - 9,767 - 13,141	miscellaneous - Ferti U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709	Delivered to U.S. rail connections - 37,689
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16 132 283 16,341	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685	Manufactures and Received from Destined to Canadian points - 9,767 - 13,141 114,426	miscellaneous — Ferti U.S. (rail) Destined to U.S. points tons 16,624 38,177	Total freight carried (excluding duplications) 823 12, 798 41, 828 735, 288	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908	Delivered to U.S. rail connections — 37, 689 28, 646 197, 889
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Manufactures and Received from Destined to Canadian points - 9,767 - 13,141	miscellaneous - Ferti U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709	Delivered to U.S. rail connections - 37,689
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16 - 132 - 283 16, 341 24, 644 120	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685 993,942 8,269	Manufactures and Received from Destined to Canadian points - 9,767 - 13,141 114,426 58,443 2,267	Destined to U.S. points tons 16, 624 38, 177 29, 739 43, 479	Total freight carried (excluding duplications) 823 12, 798 41, 828 735, 288 1, 082, 124 54, 015	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908 464, 529 12, 044 210	Delivered to U.S. rail connections 37, 689 28, 646 197, 889 577, 919 43, 827
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685 993,942 8,269	Manufactures and Received from Destined to Canadian points	Destined to U.S. points tons 16,624 38,177 29,739 43,479	Total freight carried (excluding duplications) 823 12, 798 41, 828 735, 288 1, 082, 124 54, 015 20, 713	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908 464, 529 12, 044 210 866	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16 - 132 - 283 16,341 24,644 120 - 833	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685 993,942 8,269	Manufactures and Received from Destined to Canadian points 9,767 13,141 114,426 58,443 2,267 2,035	## Miscellaneous - Ferti U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications) 823 12, 798 41, 828 735, 288 1, 082, 124 54, 015 20, 713	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908 464, 529 12, 044 210 ———————————————————————————————————	Delivered to U.S. rail connections 37, 689 28, 646 197, 889 577, 919 43, 827 55, 670
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16 - 132 - 283 16,341 24,644 120 - 833	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685 993,942 8,269 18,678	Manufactures and Received from Destined to Canadian points	## Miscellaneous — Ferti U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications) 823 12,798 41,828 735,288 1,082,124 54,015 20,713	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908 464, 529 12, 044 210 866	Delivered to U.S. rail connections 37, 689 28, 646 197, 889 577, 919 43, 827 55, 670 450
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685 993,942 8,269	Manufactures and Received from Destined to Canadian points	## Miscellaneous — Ferti U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications) 823 12, 798 41, 828 735, 288 1, 082, 124 54, 015 20, 713	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908 464, 529 12, 044 210 866	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16 132 283 16,341 24,644 120 833	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685 993,942 8,269	Manufactures and Received from Destined to Canadian points	miscellaneous — Ferti U.S. (rail) Destined to U.S. points tons 16, 624 38, 177 29, 739 43, 479 — — — — — — — — — — — — — — — — — — —	Total freight carried (excluding duplications) 823 12, 798 41, 828 735, 288 1, 082, 124 54, 015 - 20, 713 - 50 6, 168 - 60	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908 464, 529 12, 044 210 866 50 7, 512 724	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16 - 132 - 283 16,341 24,644 120 - 833	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685 993,942 8,269	Manufactures and Received from Destined to Canadian points	## Miscellaneous — Ferti U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications) 823 12, 798 41, 828 735, 288 1, 082, 124 54, 015 20, 713 50 6, 168 60	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908 464, 529 12, 044 210 ———————————————————————————————————	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16 - 132 - 283 16,341 24,644 120 - 833	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685 993,942 8,269	Manufactures and Received from Destined to Canadian points 9,767 13,141 114,426 58,443 2,267 2,035	miscellaneous — Ferti U.S. (rail) Destined to U.S. points tons 16,624 38,177 29,739 43,479 ————————————————————————————————————	Total freight carried (excluding duplications) 823 12,798 41,828 735,288 1,082,124 54,015 20,713 50 6,168	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908 464, 529 12, 044 210 866 50 7, 512 724 239 630	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16 - 132 - 283 16,341 24,644 120 - 833 833	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685 993,942 8,269	Manufactures and Received from Destined to Canadian points 9, 767 13, 141 114, 426 58, 443 2, 267 2, 035 50 2, 103	## Miscellaneous — Ferti U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications) 823 12, 798 41, 828 735, 288 1, 082, 124 54, 015 20, 713 50 6, 168 321	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908 464, 529 12, 044 210 866 50 7, 512 724 239 630 98	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads 16 - 132 - 283 16, 341 24, 644 120 - 833	Originated or loaded in Canada (including imports at lake or ocean ports) 823 3,031 12,063 582,685 993,942 8,269	Manufactures and Received from Destined to Canadian points	miscellaneous - Ferti U.S. (rail) Destined to U.S. points tons 16,624 38,177 29,739 43,479	Total freight carried (excluding duplications) 823 12,798 41,828 735,288 1,082,124 54,015 20,713 50 6,168	Terminated or unloaded in Canada (including exports at lake or ocean ports) 467 370 9, 354 585 1, 709 508, 908 464, 529 12, 044 210 ———————————————————————————————————	Delivered to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

	TABLE 2. Railway Fi					icides and fung		
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
No.		carloads	ocean ports)		t	ons	occun porto)	
	Ale as Gut alead Water Par							
2 3	Algoma Central and Hudson Bay Alma and Jonquieres	- 2	81	33	=	114	_	_
4	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	=	_	309	1,339	1,648	33	1,340
6	Canadian National Canadian Pacific	90	2,321 3,729	1,115	1,852	5, 288 5, 561	3,305 6.044	1,852
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	24	567	526	3,034	4, 127	511	3,034
11 12	Essex Terminal Grand Falls Central	_	_	_	_	_	_	_
13	Great Northern	_	mains	256		256	226	_
14 17	Greater Winnipeg Water District London and Port Stanley	=	_	-	-	_	_	
	Maine Central Maritime Coal, Railway and Power Co.	_	_	_	_			
20 21	Midland Railway of Manitoba Napierville Junction	=	=	513 101	38	513 139	378	_
22	Northern Alberta	_	eno.		_	_		_
23 24	Ontario Northland	=	_	_	_	_	21	
26 27	Quebec North Shore and Labrador	_	_	_	_	-	_	_
28	St. Lawrence and Adirondack	_	~	48	_	48	-	_
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	_	-	_	=	
34 35	Wabash (in Canada)	_ 3	66	_	1, 151	1,217	_	1, 217
36	Totals	349	6, 764	4,205	7, 942	18, 911	10,518	8,271
			Manu	factures and mi	iscellaneous —	Tanning materia	ıl, n.o.s.	
		Originated or loaded in	Originated or loaded in	Received fro	om U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	_	_	_	-		-	_
3	Alma and Jonquieres	_	=	_	_	_	_	~
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National		1,622	798 2,310	20 873	818 4,805	19 5,144	20 873
7 8	Canadian Pacific	9	207	174	200 565	581 565	1,044	310 565
9	Cumberland Railway and Coal Co. Essex Terminal	=	_	_	=	_		-
12	Grand Falls Central Great Northern	=	=	-	_	=	-	_
14	Greater Winnipeg Water District	_	_	_	~	_	_	_
17	London and Port Stanley Maine Central	_	_	_	~	_	=	_
19 20	Maritime Coal, Railway and Power Co	_	_	_	_	_	_	_
21	Napierville Junction	_	_	-	_	_	_	
	Northern Alberta	_	_	_	_	_		_
	Ontario Northland		1	_	_	-	_	_
23 24 26	Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	=		_				_
23 24 26 27 28	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	_	=		-	_		-
23 24 26 27 28 30	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	= = - 1	_ _ _ _ _ 20			_ _ _ 20	Ē	-
22 23 24 26 27 28 30 31 34 35	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	=			45	= =	-	45

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and mi	scellaneous - Tar, pi	tch, and creosote		
Originated or loaded in Canada	Originated or loaded in Canada (including	Received from		Total freight carried	Terminated or unloaded in Canada (including	Delivered to
(including imports at lake or ocean ports)	imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
carloads			tons	5		
728	36,349			36,349	_	_
	=	265	=	265	136 343	
- 1	38	1,715	11,735	13,488	1,006	11,819
1,419	53, 153	20, 284	14,767	88, 204	101,734	19,386
1,144	45,584	3,160	522 1,761	49, 266 1, 761	60,858	937 1,761
=	_	_	=	_	=	_
-	=	354	_	354	- 41	_
_	_	_	_	_	_	_
_	=	_	191	191	_	_
_	=	120	=	120	_	_
-	- 1	8, 854	31	8,885	_	_
=	=	_	_		60 78	_
4	145	_	_	145	200 145	=
-	-	-	-	-	-	- mai
63	2,593	_	= =	2,593	116	2,811
43	1,557	578	16,934	1,557 17,512	2, 291 578	16,934
дам	-	310	10, 534	11,312	-	10,554
3,402	139,419	35,330	45, 941	220,690	167, 586	53, 648
	Manuf	actures and miscellane	ous - Paint, paint ma	terial, putty, and varni	sh	
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
Canada (including imports at lake or ocean ports)	Canada (including Imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	In Canada (including exports at lake or ocean ports)	to U.S. rail connections
carloads			ton	S		
- 1	-	_	_	_	32	
_	= 1	109	=	109	2, 252	
7	166	742	4,143	5,051	188	8,333
909	20,961	9, 178	1,488	31,627	29,643	1,951
1,342	26,654	12,053 231	797 4,986	39,504 5,285	36,006 231	1,864 4,986
_	_	_	=	_	_	_
=		110	=	110	110	Ξ
_	-	_	-	_	-	_
=	=	= =	_	=	72	=
_	= 1	167		167	30	=
_	_	333	188	521	-	20
=	=	=	=	=	255 20	
	_	-		=	_	
_	-	-		-	-	_
	4.6			4.68		
	40	65	=	105	15 114	40

47, 889

22,988

110,514

68,968

36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

	TABLE 2. Railway F					ous - Plastics		
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received fro	Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
No		lake or ocean ports)	lake or ocean ports)	points	points	duplications)	lake or ocean ports)	
		carloads			-	tons		
1 2	Algoma Central and Hudson Bay	_	_	_	_		_	_
3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	1	18	254	_	272	551	18
5	Canada Southern (Lessee N.Y.C.) Canadian National	822	23.661	1.330 6.792	4.547	5.877 33,764	25 23,504	4,561
7	Canadian Pacific	238	5, 383	3,652	2,000	11.035	11, 011	11,038
8 9 11	Chesapeake and Ohio (Pere Marquette District) Cumberiand Railway and Coal Co.	137	3. 266	66	16,960	20, 292	265	19, 273
12	Essex Terminal Grand Falls Central Great Northern	_	_	-	_		_	_
14	Greater Winnipeg Water District		_	355	_	355	287	_
17 18	Maine Central	_	_	_	_	_	_	_
19	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_		_	5	=	_
21	Napierville Junction	-	_	83	_	83	_	19
22 23 24	Northern Alberta Ontario Northland Pagific Creat Factors	=		_	_	_	142	=
26	Pacific Great Eastern	_	_	=	_	_	_	_
28	St. Lawrence and Adirondack			37		37		_
30	Sydney and Louisburg	_	-			_	_	
34 35	Wabash (in Canada)	_	_	_	5,651	5.651	Ξ	5,651
36	Totals	1,198	32, 328	12,574	32,469	77.371	35,785	42,635
			Manufactures a	and miscellane	ous - Drugs, me	edicines, and to	ilet preparations	
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads			t	ons		
1 2	Algoma Central and Hudson Bay	_	_	_	_	_	_	-
3 4	British Columbia Electric Canada and Gulf Terminal	32	957	=	=	957	= =	_
5	Canada Southern (Lessee N.Y.C.) Canadian National	1 263	35 5,267	41 346	3.971 1.651	4, 047 7, 264	16 4,631	4.077 2.597
7 8	Canadian Pacific	296	3,500	85	820	4.405	3.776	939
9	Cumberland Railway and Coal Co. Essex Terminal	_	_	_	2,877	2,877	_	2, 877
12	Grand Falls Central Great Northern	=	_	_	_	=		_
	Greater Winnipeg Water District	_	_		_			_
18	London and Port Stanley Maine Central	_	=	_	_	= =	_	_
20	Maritime Coal, Railway and Power Co	=	_	_		=	Ξ	_
22	Northern Alberta	_	_	_	_			-
23 24	Ontario Northland	_	_	_	=	=	_	-
	Quebec North Shore and Labrador	_	-	_	_	_	_	
	St. Lawrence and Adirondack	_		49	_	49	32	_
31	Toronto, Hamilton and Buffalo Wabash (in Canada)	=	_	20	6,303	6, 323	_	
35	white Pass and Yukon Route (lines in Canada)	-	-	_	-	-	=	6, 303
36	Totals	592	9, 759	541	15,622	25, 922	8, 455	16, 793

340.049

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

_						959 - Contin		
			Man	factures and n	iscellaneous -	- Aluminum, n.o.	.s.	
	Name of railway	Originated or loaded in Canada (including	Originated or loaded in Canada (including		om U.S. (rail)	Total freight carried	Terminated or unloaded in Canada (including	Delivered to
No		imports at lake or ocean ports)	imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
		carloads				tons		
1 2	Algoma Central and Hudson Bay		_	-	_	_	15	-
3	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	3	70	_	=	70	43 95	768
5 6	Canada Southern (Lessee N.Y.C.) Canadian National	819	26, 936	136 378	2,569 6,226	2, 705 33, 540	26, 779	2,623 10,883
7 8	Canadian Pacific	402	11,694	422 24	528 2,074	12,644 2,098	10,764 24	1, 578 2, 090
9	Cumberland Railway and Coal Co. Essex Terminal	-	_		2,014	2,096	29	2, 090
12	Grand Falls Ceotral Great Northern	3	52	30	=	52 30	64 30	=
14	Greater Winnipeg Water District	_	_	-	_	_	_	_
17	London and Port Stanley Maine Central	_	_	_	_		_	_
19	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	-	_			_
21	Napierville Junction	_	-	_	-	-	-	33
22	Northern Alberta	_	_	_	=	_	136	_
24	Pacific Great Eastern Quebec North Shore and Labrador	1 2	20 20	_	_	20 20	20 20	_
27	Roberval and Saguenay	123	4,940	_	_	4, 940	4,940	_
28 30	St. Lawrence and Adirondack Sydney and Louisburg	2	80 22	16	_	96 22	22	1, 331
31	Toronto, Hamilton and Buffalo Wabash (in Canada)	1	40 26	_	2,540	2,566	_	2,592
35 36	White Pass and Yukon Route (lines in Canada) Totals	1, 358	43, 900	1, 006	13, 937	58, 843	42, 969	21, 898
		•						41, 000
			Manufactur	es and miscella	meous - Copp	er, brass, and b	ronze, n.o.s.	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads	occur ports)		t	ons	ocean ports)	
2	Algoma Central and Hudson Bay Alma and Jonquieres	_	=		Ξ	_	95	_
3	British Columbia Electric Canada and Gulf Terminal	69	1,835	1, 621	_	3, 456	3,638	1,383
5	Canada Southern (Lessee N.Y.C.) Canadian National	3,663	218 166, 611	296 116	11,235 6,428	11,749 173,155	108, 617	13,572 45,650
7 8	Canadian Pacific	713	27, 127	86	349 14, 089	27, 562 14, 089	25, 312	484 14, 243
	Cumberland Railway and Coal Co. Essex Terminal	_	_	_	=	_	_	_
12	Grand Falls Central	_	_	120	_	120	120	608
14	Greater Winnipeg Water DistrictLondon and Port Stanley	-	-			-	-	_
18	Maine Contral Maritime Coal, Rallway and Power Co.	_	_	_	=	_	_	_
20	Maritime Coal, Railway and Power Co	=	_	_	_ _ 6		_	_
	Northern Alberta	_	_	_	- 6	6	-	52
23	Ontario Northland	=	_	_	=	=	58 37	_
26	Quebec North Shore and Labrador Roberval and Saguenay	_	_	=	_	_	-	_
28	St. Lawrence and Adirondack		-	156	_	156	120	19, 702
31	Sydney and Louisburg Toronto, Hamilton and Buffalo	5	123	_	_	123	10	-
34 35	Wabash (in Canada)	Ξ	=	54	19, 673	19, 727	271	19,775
36	Totals	4, 457	195, 914	2,449	51, 780	250, 143	138, 321	115, 469

36

171, 151

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and mi	scellaneous — Copper	r: ingot, and pig		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Dellvered to
(including imports at lake or ocean ports)	(including Imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons	3		
		_	_	_	_	_
_	_	_	= =	_	1, 200	=
-	- 1	-	_	12,695	_	16, 403
5, 729	310,633	3, 845	12,695 3,753	318, 231	283, 597	31, 978
1, 355	73,904	_	7,523 18,735	81,427 18,735	68, 781	11,341 18,735
24	_	=	10, 133	_	_	20, 100
	=	_		=	_	_
-	_	-		-	-	_
=	_	_	-	=	=	_
=	_	=	_	_	=	
=	=	=	_	= =	_	50
_ 1	-	_	-	_	_	
107	6, 288	_	=	6,288	_	_
- 1	_	_	_	_	=	_
		302		302	_	6,376
=	-	-	-	-	-	-
=	=	= 1	47,636	47.636	= 1	47, 636
-			00.040	485 844		122 510
7, 191	390, 825	4, 147	90, 342	485, 314	353, 578	132, 519
	Мал	ufactures and miscella	neous — Lead and zi	nc: bar, ingot, and pig		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	u.S. (rail)	Total freight	Terminated or unloaded in Canada	Dellvered
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rall connections
carloads			ton	s		
_	914		_	_	_	
- 1	61	-	=	61	21	61
1, 383	68, 094	289 5	6,060 1,459	6,349 69,558	1,702 35,680	6, 670 33, 304
8, 287	321, 534	169	731 4,793	322, 434 4, 793	206,659 10,803	101, 376 4, 793
gp-ts dates	_	=		=	235	_
_	_	_	=	99	36	63
2	63	36			30	03
_	=	Auton.	=	_	=	-
_	-	=	-	=	=	=
-	_		_	_	_	720
	_	_	_			
60-4		_	_	6-4	_	_
-			=	-	Ξ	3
-	_	=	=	_		_
-	- - - - -	=	=		-	=
-	=	=	=	4 =		-

9, 685

390, 018

499

37, 207

427, 724

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manu	ifactures and m	iscellaneous —	Lead and zinc,	n.o.s.	
	Name of railway	Originated or loaded in	Originated or loaded in	Received fro	om U.S. (rail)	Total	Terminated or unloaded	Delivered
No	grang I	Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads			ŧ	ons		
1 2 3 4 5	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	-	-	_ _ _ _ _ _ 25	- - - 363	388	- [363
6	Canadlar National	47	1,980	237	78	2, 295	2,044	251
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	130	4, 967	644	132	5,743	1,016	3,880
11	Essex Terminal	1	24	_	_	24	215	_
13	Great Northern	_	_	~	_	_	-	-
14	Greater Winnipeg Water District London and Port Stanley	_	_	_	_	_		_
18 19	Maine Central Maritime Coal, Railway and Power Co.		_	_	_			_
20	Midland Railway of Manitoba Napierville Junction	_	_	-	_	-	-11	
		_	_	_	_		_	-
22 23	Northern Alberta Ontario Northland	_	_	_	_	_	_	
24	Pacific Great Eastern		_	_	_	=	_	_
27	Roberval and Saguenay	_	-	_	_	_	-1	_
28	St. Lawrence and Adirondack	_	_	_	_	_	-	50
30	Sydney and Louisburg			_	_	_	185	_
34	Wabash (in Canada)	_	_	_	165	165	_	165
36	Totals	178	6, 971	906	738	6, 615	3,460	4, 709
	H							2,100
				tures and misce	ellaneous - All	oys for steel ma		
		Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received fro		Total freight carried	Terminated or unloaded in Canada (including	Delivered to
		imports at lake or ocean ports)	imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
		imports at lake or	imports at lake or	Canadian	U.S. points		exports at lake or	
1	Aigoma Central and Hudson Bay	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian	U.S. points	duplications)	exports at lake or ocean ports)	
1 2 3	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric	imports at lake or ocean ports)	imports at lake or	Canadian	U.S. points	duplications)	exports at lake or	
3	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points	duplications) ons 316	exports at lake or ocean ports)	connections
3	Alma and Jonquieres British Columbla Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian	U.S. points	duplications) ons	exports at lake or ocean ports)	connections
3 4 5	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District)	imports at lake or ocean ports) carloads 8 220 752	imports at lake or ocean ports)	Canadian points	U.S. points t	duplications) ons 316 26,098	exports at lake or ocean ports) 8,551	22, 598 4, 157
3 4 5 6 7 8 9	Alma and Jonquieres British Columbla Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific	imports at lake or ocean ports) carloads	imports at lake or ocean ports) 316	Canadian points	U.S. points t	duplications) ons 316 - 26,098 46,530 1,662	exports at lake or ocean ports) 8,551 - 1,635 37,756	22, 599 4, 157
3 4 5 6 7 8 9 11 12	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	imports at lake or ocean ports) carloads	imports at lake or ocean ports) 316	Canadian points	U.S. points t	duplications) ons 316 26,098 46,530 1,662 6,274	8,551 - 1,635 37,756 20,009	22, 599 4, 157
3 4 5 6 7 8 9 11 12 13	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	imports at lake or ocean ports) carloads 8	imports at lake or ocean ports) 316	Canadian points	U.S. points t 11,633 2,400 6,224	duplications) ons 316 26,098 48,530 1,662 6,274 344 113	exports at lake or ocean ports) 8,551	22, 598 4, 157
3 4 5 6 7 8 9 11 11 12 13	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley	imports at lake or ocean ports) carloads 8	imports at lake or ocean ports) 316	Canadian points	U.S. points t. 11, 633 2, 400 200 6, 224	duplications) ons 316 26,098 46,530 1,662 6,274 344 - 113	8,551 	22, 599 4, 157
3 4 5 6 7 8 9 11 11 12 13 14 11 17 11 18 19	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	imports at lake or ocean ports) carloads 8	316	Canadian points	U.S. points t 11, 633 2, 400 20 6, 224	duplications) ons 316	exports at lake or ocean ports) 8,551	22, 598 4, 157
3 4 5 6 7 8 9 11 11 12 13 11 11 11 11 11 11 11 11 11 11 11 11	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	imports at lake or ocean ports) carloads 8	imports at lake or ocean ports) 316	Canadian points	U.S. points t. 11, 633 2, 400 200 6, 224	duplications) ons 316 26,098 46,530 1,662 6,274 344 - 113	8,551 	22, 598 4, 157
3 4 5 6 7 8 9 11 112 13 14 117 118 119 120 121 22	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	imports at lake or ocean ports) carloads 8	imports at lake or ocean ports) 316	Canadian points	U.S. points t. 11, 633 2, 400 20 6, 224	duplications) ons 316	8,551	22, 599 4, 157
3 4 5 6 7 8 9 11 112 13 14 17 18 19 20 21 22 23 24	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Fastern	imports at lake or ocean ports) carloads 8	316	Canadian points	U.S. points t 11, 633 2, 400 20 6, 224	duplications) ons 316	exports at lake or ocean ports) 8,551	22, 599 4, 157
3 4 5 6 7 8 9 11 112 13 14 17 18 19 20 21 22 23 24 26	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	imports at lake or ocean ports) carloads 8	imports at lake or ocean ports) 316	Canadian points	U.S. points t. 11, 633 2, 400 20 6, 224	duplications) ons 316	8,551	22, 598 4, 157
3 4 5 6 7 8 9 11 11 12 13 14 17 18 19 20 21 22 23 24 26 27 28	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	imports at lake or ocean ports) carloads 8	imports at lake or ocean ports) 316	Canadian points	U.S. points t 11, 633 2, 400 20 6, 224	duplications) ons 316 26,098 48,530 1,662 6,274 113 781	exports at lake or ocean ports) 8,551	22, 598 4, 157 451 6, 224
3 4 5 6 7 8 9 11 12 13 14 17 18 19 20	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	imports at lake or ocean ports) carloads 8 - 220 752 35 - 15 2	imports at lake or ocean ports) 316	Canadian points	U.S. points t 11, 633 2, 400 6, 224	duplications) ons 316 26,098 46,530 1,662 6,274 113 781 75 30,493	exports at lake or ocean ports) 8,551	
3 4 5 6 7 8 9 11 11 12 13 14 17 18 19 20 21 22 23 24 26 27 28 30 20 20 20 20 20 20 20 20 20 20 20 20 20	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	imports at lake or ocean ports) carloads 8	imports at lake or ocean ports) 316	Canadian points	U.S. points t 11, 633 2, 400 6, 224	duplications) ons 316	exports at lake or ocean ports) 8,551	22, 599 4, 157 451 6, 224

1,714 36

308, 320

307, 527

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and misc	ellaneous — Magnesiur	m metal and alloy		
Originated or leaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
= 1	-		_	=	_	_
=	-	_	- and -	_		_
1 111	53 4, 326	67 145	1, 091	120 5, 562	1,702	53 583
186	5, 237	_	26	5, 263	5,022	171
	_	_	_	_	_	_
= 1	-	_	_	_	_	_
		_	_	_	_	_
					_	-
			ano	_	-	
		_	-	_	_	
- 1	-		eno	- 1	-	_
-	-	-		- 1	_	_
_	-	_		_		_
_	_	-	-		-	_
27	1,410	_	-	1,410	1,410	-
	_	_	_			_
_	_		-	_	100	white
	_		36	36	108	36
- 1	-	_	_	-	- 1	-
325	11, 026	212	1, 153	12, 391	8, 242	843
	,	Manufactur	es and miscellaneous	- Matte		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (Including exports at lake or ocean ports)	to U.S. rail connections
carloads	occur postor		tons			
				1		
-	-	-	_	_	_	
=	_	-	_	=	_	_
_	_	-				
3, 151	184, 799	-	-	184, 799	164, 799	
2, 067	123, 429	10	-	123, 439	48, 378	1,714
	_	_	_	= 1	_	
-	_	-	_	_	_	_
_	_	-	_	_	_	_
_	-		-	and a	_	-
	_	-	-	man	_	400
_		_		_	=	-
	_	_				
-	-		_	_	_	_
	-	=		_		
= = = = = = = = = = = = = = = = = = = =	=			= = =	-	-
				20		-
	20		-			-
- - - - 1 - -	20		-			-
	20				-	-
	20		- - - - - - - - - - - - - - - - - - -		- 20 - 74, 330	-

308, 248

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and miscellaneous — Metals and alloys, n.o.s.								
			Maritu	ractures and m	iscemaneous -	metals and allo	ys, n.o.s.			
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections		
		carloads			1	ons				
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	682	28, 841	629	1,591 1,225	1,591 30,695	10,330	9,322 20,337		
7 8 9 11 12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	101	3,035	309 334 —	47 95 —	3,391 429	4,838 334 —	8, 143 95 —		
13	Great Northern	_	_	_	-	_	-	-		
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	-	=	-	-			43		
22 23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	-	-	-	-	-	Ē	-		
27	Roberval and Saguenay	viii-	-	_	_	_	-			
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	391	18,064		1,750	18, 064 1, 750	<u> </u>	1,812		
36	White Pass and Yukon Route (lines in Canada) Totals	1,174	49, 940	1,272	4,708	55, 920	15,502	39, 752		
00	T company	2,314	40, 540	1, 4 (8	4, 100	33, 246	13,002	38, 134		
			Manufactures	and miscellane	eous — Iron and	steel: billet, bl	oom, and ingot			
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered		
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections		
		carloads			t	ons				
1 2 3	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric	99	5,909			5, 909	6 -			
4 5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	4,129	102 281, 651	5, 116 5, 951	60, 484 24, 123	65, 702 311, 725	929 278, 309	60,619 26,652		
7 8 9	Canadian Pacific	1,514	97, 383 - 2, 584	133	4, 051	97, 529 4, 051 2, 584	95,678 - 5,138	4,051 —		
12	Grand Falls Central Great Northern		_	_	_		-	_		
14	Greater Winnipeg Water District	_	_	_	_		_	alests		
18	London and Port Stanley Maine Central	=	_	_	_	_	412	_		
20	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction		=	=		_	=	_ 		
22	Northern Alberta		_	_		- 1	_	_		
23 24	Ontario Northland	_	_	_	_	=	-	_		
26 27	Quebec North Shore and Labrador	_	_	_	_	_	-	_		
28	St. Lawrence and Adirondack	_	_	_		_	48	34i		
30 31 34 35	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	14	894		2,546	894 2,546	4, 766	2,546		
00										

TABLE 2, Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

j			on, pig	and miscellaneous - Ir	Manufactures		
	Delivered to	Terminated or unloaded in Canada	Total freight	U.S. (rail)	Received from	Originated or loaded in Canada	Priginated or Canada
	U.S. rail connections	(including exports lit iake or ocean ports)	carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	(including imports at iake or ocean ports)	including imports at lake or ocean ports)
				tons	-4		carloads
		-	24,780	_	_	24,780	398
	Ξ	306	230	_	115	115	- 2
	30,284	7,536	28, 203	28, 141	62	_	_
	33,382	144, 277	156, 969	14, 071	51	142,847	2,142
	1,540 22,124	39,415 2,734	28,029 22,124	1,239 22,124	20	26,770	433
	ate and	10, 590	_	_	=	_	_
	=	342	457	=	457	=	=
	emer .		_	_	_	_	_
	=		_	=	_	_	_
	-	_	= =	=	=	=	Ξ
	ence .	-	-	-	-	-	-
	= 1	503		_	_	_	=
	= 1	= 1		_	_	_	=
	_			_	-	_	-
	ener	22 89	168 89	_	22	146 89	3 2
	7, 963	1,936	23,730 7,963	7, 963	=	23,730	404
	05 202	-				mna .	_
	95, 293	207, 750	292,742	73, 538	727	218, 477	3, 384
ı			: bar, rod, and slab	neous-Iron and stee	nufactures and miscelle	Mar	
	Dellvered	Terminated or unloaded	Total	U.S. (rail)	Received from	Originated or loaded in	Originated or loaded in
	to	in Canada (including	freight carried	Destined to	Dentined	Canada (including	Canada (including
	U.S. rail connections	exports at lake or	(excluding duplications)	Destined to U.S.	Destined to Canadian	imports at lake or	imports at lake or
_		ocean ports)		points	points	ocean ports)	ocean ports)
		1	1	tons	× ,	t	carloads
		150	132,560	_	_	132,560	1,957
	gen.	719 124	356	=	95	261	-6
1	21,512	2,050	18, 782	9, 177	9,442	163	-3
5	2,455	164, 290	66,141	1,834	7, 511	56, 796	848
	487 622	150, 678	188, 598 622	127 622	1, 823	186,648	3,577
	4 = 1	-	= 1	_	_	=	=
	_	_	=	-	_	=	
	_	120	_	_	_	_	- 1
	_ =	531	=	=	emay .	-	-
	Ξ		=	-	_	=	_
	_	-	_	-	_	_	-
	_	511	_	=	_		_
	_	28 234	28 234		=	28 234	2 10
	may	-	_	_	_	-	_
	=	1,521	1,521	10000 =	1, 521	_	=
5	1,065	117,565	43, 964 1, 169	1,065	104	43,964	691
	_	en.	_	-	-	= =	_

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

	TABLE 2. Railway F					-Iron and steel,		
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Destined to	om U.S. (rail) Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
No		lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
		carloads				tons		
1	Algoma Central and Hudson Bay	_	_	_	_	_	8,411	_
3	Alma and Jonquieres British Columbia Electric	22	864	2, 428	_	3, 292	126 2, 158	243
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	203	38 12,691	5,338 1,335	72	5, 448 14, 032	7, 044	21, 898
7	Canadian Pacific	145	6, 634	149	36	6, 819	4, 504	481
9	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	_	=	_	16	16	Ξ.	16
11 12 13	Essex Terminal Grand Falls Central Croot Northean	_	_	_	_	_		
13	Great Northern		_	91	-	91	46	_
17	Greater Winnipeg Water District London and Port Stanley	=	=	=	_	=	1	_
19	Maine Central Maritime Coal, Railway and Power Co.	_	_		_	_	_	_
20	Midland Railway of Manitoba Napierville Junction	_	=	77	=	77	=	_
22 23	Northern Alberta Ontario Northland		_ 50	_	_	50	133 28	_
24 26	Pacific Great Eastern Quebec North Shore and Labrador	5 52	71 1, 238	_	_	71 1, 238	122 1, 279	_
27	Roberval and Saguenay	-	_	_	_	-	_	_
28 30	St. Lawrence and Adirondack Sydney and Louisburg	_	_	_	_		=	-
31	Toronto, Hamilton and Buffalo	394	24, 583	=	1,601	24, 583 1, 601	11, 008	1,601
35	White Pass and Yukon Route (lines in Canada)	_	_	-		_	-	_
36	Totals	823	46, 169	9, 418	1, 731	57, 318	34, 859	24, 824
			Manufa	ctures and mis	cellaneous — M	anufactured iron	and steel	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads				ons		
1 2	Algoma Central and Hudson Bay Alma and Jonquieres	1, 777	85, 829	_	_	85, 829	4, 212	_
3	British Columbia Electric Canada and Gulf Terminal	108	4, 603	1,589	=	6, 192	1, 094 5, 504	52
5	Canada Southern (Lessee N.Y.C.) Canadian National	153 17, 620	6, 541 741, 296	48, 960 134, 387	252, 652 139, 990	308, 153 1, 015, 673	14, 126 872, 289	280, 623 190, 925
7 8	Canadian Pacific	13, 173 4	481, 956 84	43, 137 2, 757	4, 838 221, 409	529, 931 224, 250	551, 175 3, 067	19, 012 221, 738
9 11 12	Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	660	38, 026 30	_	_	38, 026	50, 845	=
13	Great Northern	15	20 670	10, 105	56	10, 831	8, 517	626
14	Greater Winnipeg Water District London and Port Stanley	_	_	_	_	_	= =	_
18	Maine Central Maritime Coal, Railway and Power Co.	_	_	=	41	41	-	_
20	Midland Railway of Manitoba Napierville Junction	=	=	6, 672 7, 516	90	6.672 7,606	3,836	5 830
22	Northern Alberta	2	48	_	_	48	8, 115	_
23	Ontario Northland	37 369	13, 459	=	_	13, 459	4, 454 14, 426	_
26 27	Quebec North Shore and Labrador	177 64	3, 391 2, 856	Ξ	_	3, 391 2, 856	4, 265 3, 272	_
28 30	St. Lawrence and Adirondack	13 141	457 5, 495	453	_	910 5, 49 5	342	517
31 34	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	820	39, 554	824	250, 549	39, 554 251, 373	5, 731 16, 105 824	250, 918
35	White Pass and Yukon Route (lines in Canada)	_	=	-	200,018	201,010	-	200, 310
36	Totals	35, 142	1, 425, 154	256, 400	869, 625	2, 551, 179	1, 572, 332	965, 246

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

	Manufactures a	nd miscellaneous — Iro	n and steel nails and v	wire (woven and not w	oven) n.o.s.	
Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received from	Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. polnts	duplications)	lake or ocean ports)	connections
carloads	ocean ports)		tons		ocean ports)	
		1				
=	= !	_	_	-	252	_
10	263	150	_	413	60 267	44
1 026	42	1, 721	6, 629	8, 392	543	7, 450
1, 836	48, 974	921	9, 151	59, 046	45, 200	12, 739
_	40, 571	787	2, 533 5, 863	43, 891 5, 863	39, 906 129	3, 784 5, 885
2	64	= 1	=	64	=	=
5	1 27	674	30	831	652	211
_	=	-	-	- 1		_
=	=	=	=	=		=
=	Ξ.	20	=	20	20	_
3	24		_	24	1 174	201
9	105	-	=	24 105	1, 174 384	=
18 5	342	=	=	342 11	393 106	Ξ
-	- 07	-	_	- 140	_	
20	97 394	43	=	140 394	43 737	135
27	785	=	6, 411	785 6, 411	697	6,411
0.500	-			400 700	- 1	-)
3, 536	91, 799	4, 316	30, 617	126, 732	90, 563	36, 860
		Manufactures and mis	cellaneous - Cast iron	pipe and fittings		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
Canada (including	Canada (including	Destined to	Destined to	freight carried	in Canada (including	to U.S. rail
imports at iake or	imports at lake or	Canadian points	U.S. points	(excluding duplications)	exports at lake or	connections
ocean ports)	ocean ports)		tons		ocean ports)	
		1				
-	-	_	_	_	18	_
_	_	_	_	= = =	223	
21	934	148 1,093	764	1, 846	_	1, 703
462	10, 609		344	12, 046	11, 725	481
333	9, 388	193	428 171	10, 009	8, 121 15	465 171
18	410	_	=	410	=	_
1	12 37	376	48	12 461	12 413	48
_	_	and a	_	_	_	_
=	_	=			Mark Mark	=
	_	26		26	_	_
_	-	107	-	107	_	415
=				_	193	man
2	29	= 1	= =	29	404	_
2 4	29 180			29 180		
2 4	29 180	-	=	180	404 211	_
2 4 -	29 180 — — — 278		=	180 - - 23 278	404 211	- - - - 18
2 4	29 180 	23		180	404 211	= =

2, 010

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manufactures	and miscellane	eous - Iron and	steel pipe and	fittings, n.o.s.	
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Destined to	Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail connections
No		lake or ocean ports)	lake of ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	1, 114	47, 608	_	_	47,608	280	_
3	Alma and Jonquieres British Columbia Electric	17 165	153 6, 103	13,320		153 19, 423	103 20.047	1.499
456	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	534 3, 277	24,792 118,927	6, 924 11, 402	3.565 4.278	35. 281 134. 607	525 138. 750	24.502 8.474
7	Canadian Pacific	2, 575	67. 266	39, 633	1, 308	108, 207	176, 210	9.09
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co	3 2	57 37	1,077	3, 360	4,494	1. 151	3,39
1 2 3	Essex Terminal Grand Falls Central Grand Northern	_ 	653	-	_	1 026	-	-
4	Greater Winnipeg Water District	_	000	583	dile	1, 236	623	69
7 8	London and Port Stanley Maine Central	_	_	_	_	_	43	
9	Maritime Coal, Railway and Power Co	_	_	1, 140		1, 140	48	_
2	Napierville Junction	- 2	5	326	80	406	T 940	12:
3	Ontario Northland Pacific Great Eastern	11	114 3.374	_	_	114 3.374	7,843 898 5,095	_
6	Quebec North Shore and Labrador Roberval and Saguenay	42	746	_	_	746	1,065	11 24 -
8	St. Lawrence and Adirondack	2	29	776	_	805	534	5
0 1 4	Sydney and Louisburg Toronto, Hamilton and Buffalo	1. 291	57. 667	310	2 504	57.667	296 2.345	2 (2)
5	Wabash (in Canada)	_	and a	-	3,504	3,814	382	3, 43
6	Totals	9, 153	327, 558	75,491	16, 095	419, 144	356, 238	51,272
			Manufactu	res and miscel	laneous — Agri	cultural impleme	ents, n.o.s	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
		(including imports at lake or	(including imports at lake or	Destined to Canadian	Destined to U.S.	carried (excluding	(including	U.S. rail
		ocean ports)	ocean ports)	points	points	duplications)	exports at lake or ocean ports)	connections
		carloads	ocean ports)	points		ons	lake or	connection
1	Algoma Central and Hudson Bay		ocean ports)	points			lake or ocean ports)	connection
3	Alma and Jonquieres British Columbia Electric	carloads	ocean ports)	points - 148			lake or ocean ports)	connection
3 4 5	Alma and Jonquieres	carloads	_	148 5. 322	- - - 2,479	ons	lake or ocean ports)	15, 98
3 4 5 6 7	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific	carloads - 7 411 8, 131 3, 720	227 6, 793 109, 270 45, 855	- 148 - 5, 322 16, 301 27, 159	2, 479 2, 928 1, 410	ons	lake or ocean ports)	15, 98 71. 25
3 4 5 5 7 3	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	- 7 411 8, 131	227 6,793 109,270 45,855 27	- 148 - 5, 322 16, 301 27, 159 329	2,479 2,928 1,410 5,016	- 375 - 14,594 128,499 - 74,424 5,372	lake or ocean ports)	15, 98 71, 25 23,60
3 4 5 6 7 8 9 1 2	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	carloads - 7 - 411 8, 131 3, 720	- 227 6, 793 109, 270 45, 855 27	- 148 - 5, 322 16, 301 27, 159 329	2,479 2,928 1,410 5,016	ons	lake or ocean ports)	15, 98 71. 25
3 4 5 6 7 8 9 1 2 3	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District	carloads	227 6, 793 109, 270 45, 855 27	148 5,322 16,301 27,159 329 	2.479 2.928 1.410 5.016	- 375 - 14,594 128,499 - 74,424 5,372	lake or ocean ports)	15, 98 71, 25 23,60
3 4 5 6 7 8 9 1 2 3 4 7 8	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	carloads	227 6, 793 109, 270 45, 855 27	148 -5,322 16,301 27,159 329 - - 381	2.479 2.928 1.410 5,016	- 375 - 14,594 128,499 - 74,424 5,372	lake or ocean ports)	15, 98 71, 25 23,60
3 4 5 6 7 8 9 1 2 3 4 7 8 9 0	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Marltime Coal, Railway and Power Co. Midland Railway of Manitoba	carloads	227 6,793 109,270 45,855 27 -	148 	2,479 2,928 1,410 5,016		lake or ocean ports)	15, 98 71, 25 23, 60 5, 02
3456 789123 478901 2	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Marltime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	carloads	227 6, 793 109, 270 45, 855 27	148 5,322 16,301 27,159 329 	2,479 2,928 1,410 5,016	ons	lake or ocean ports)	15, 98 71, 25 23, 60 5, 02
3456 789123 478901 234	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Marltime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern	carloads	227 6,793 109,270 45,855 27 	148 5,322 16,301 27,159 329 381 10,717 701	2,479 2,928 1,410 5,016	ons	lake or ocean ports)	15, 98 71, 25 23, 60 5, 02
3456 789123 478901 2346	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	carloads	227 6, 793 109, 270 45, 855 27 - - - - - - - - - 63	148 	2, 479 2, 928 1, 410 5, 016	ons	lake or ocean ports)	15, 98 71, 25 23, 60 5, 02
3456 789123 478901 23467 8	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Marltime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	carloads	227 6,793 109,270 45,855 27 	148 	2. 479 2. 928 1. 410 5. 016 ————————————————————————————————————	ons	lake or ocean ports)	15, 98 71, 25 23, 60 5, 02
123456 789123 478901 234667 80145	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Falls Central Greater Winnipeg Water District London and Port Stanley Maine Central Marltime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	carloads	227 6,793 109,270 45,855 27 	148 5, 322 16, 301 27, 159 329 381 10, 717 701	2. 479 2.928 1. 410 5. 016 ————————————————————————————————————	ons	lake or ocean ports)	15, 986 71, 256 23, 600 5, 027

			iks, n.o.s.	d miscellaneous — Ta	Manufactures an		
	Delivered to	Terminated or unloaded in Canada	Total freight	U.S. (rail)	Received from	Originated or loaded in Canada	riginated or loaded in Canada
	U.S. rail connection	(including exports at lake or ocean ports)	carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)
				tons			carloads
_		103	34			34	4
_		19	9	_	9	_	_
566 988		198 12, 699	748 13, 926	423 895	162 1,067	163 11.964	7 819
291		9, 341	9, 401	178	3, 123	6, 100	579
. 653	1	199	1,828	1,653	175	40	1
21		180	57	=	- 47	10	
_			_		_	_	-
_		128	6000	= 4		=	_
		30	603	_	603	= /	_
20		-	77		77	- 1	-
_		704 63	15 12	-	=	15 12	1 2 5
		119 180	41 160	= =	0,000 0,000	180	24
_		56	153	_	153	_	Pages.
_		39	66		_	66	1
. 279	1	_	1. 279	1, 279	Addina Addina	=	= ,
. 818	4	24,058	28,469	4,428	5,416	18,625	1,444
			mplement parts, n.o.s.	neous - Agricultural i	ufactures and miscella	Man	
	Delivered	Terminated or unloaded	Total	U.S. (rail)	Received from	Orlginated or loaded in	Originated or loaded in
	to U.S. rail connection	in Canada (including exports at lake or ocean ports)	freight carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)
				tons			carloads
_		_	_	_	-	_	
_		81		=	_	=	_
175	1	454 8, 137	3, 275 9, 389	187 226	2, 749 4, 895	339 4, 268	14 262
.729		2.832	4.396	61	1,458	2, 877	176
243		50	282	243	39	Ξ	= -4
-		=	22	=		22	_1
-		-	_	Upd	-	_	
=		-	_		_		-
_		96	656		656	_	_
-			_	-	e-	-	_
_		10		=	=	_	
		98	62	=	-	62	5
Ξ					_	_	-
=		-				_	-
_		2. 490	1,363		=	1,363	79
_		_		T 150		=	-

1.070

20,006

9, 864

14.260

5.587

36

545

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manufact	ures and misce	llaneous — Mac	chinery and mac	hines, n.o.s.	
No	Name of railway	Originated or loaded in Canada (including imports at take or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	291 1 22 12 99 6,018	5,689 12 821 149 2,147 133,523	1,005 6,272 42,685	19,953 22,611	5,689 12 1,826 149 28,372 198,819	7,382 828 1,090 498 1,481 168,788	24,378 31,901
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	4,165 13 - 4 13 16	81,057 505 - 93 191 437	33,903 2,823 — — 3,517	7,093 41,494 — — — — —	122, 053 44, 822 - 93 191 3, 965	111,641 302 - 409 192 2,276	10,242 42,210 — — — 307
14 17 18 19 20 21	Greater Winnipeg Water District	2	41	2,222 358	15 _ 108	41 15 - 2,222 466	706 93 — 289	978
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	258 172 551 226	5,514 3,925 12,203 4,061 411		=	5,514 3,925 12,203 4,061 411	7,575 3,546 12,427 4,183 488	
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	8 7 82 7	94 165 1,640 114	396 255	18,850	490 165 1,640 19,219	1,261 1,095 1,218 232	237 — 18,998
36	Totals	11, 981	252, 792	93,436	110, 135	456, 363	328,000	129, 251
			Manufactures	and miscellane	Pous - Rusines	ss and office ma	chines nos	
		Originated or loaded in	Originated or loaded in	Received fro		Total	Terminated or unloaded	Delivered
		Canada (including imports at iake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	U.S. rail connections
		carloads			te	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- - - - -	- - - - 192	- - - - - 25	- - - - - - 32	- - - - 249		- - - - - 32
12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	64	898	69 - - - -	17	967 17 -	979	13 17 —
14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction			= = = = = = = = = = = = = = = = = = = =	=	= = =		
22 23 24	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	1 	5	- - -	- - -	5	5	
					_	_	_	
28 30 31 34	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamiton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	-	-		54	54	3=	54

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and	miscellaneous - Maci	inici pares			
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to	
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections	N
carloads			tons				
74	2,947	_	Name.	2,947	540	_	
1	12	76	_	88	682 116		
9 1,426	175 35,042	4,417 8,798	3,257 3,476	7,849 47,316	906 39,975	3,749 5,882)
1,131	19,170 29 27	5,725 368	1,032 5,514	25,927 5,911 27	26,143 347	1,755 5,543	1
1 3	12 99	747	an E i	12 846	12 725	79	1 1 1
=	_	_	= 1	=	endo-	mps cure	1 1
400	=	_	22	22	_	**************************************	1
_	= = = = = = = = = = = = = = = = = = = =	431 436	27	431	84	95	2
1	38	-	- 1	38	1,926	_	2
83	3,302	_	=	3,302	1,832	-	2 2
138	2,226	= = =	=	2,226	2,534	_	2
non.	_	6	_	6	19 54	_	2 3
10	269 52	17	6,237	269 6,306	3,360	6, 237	3
2,882	63, 410	21,021	19,565	103,996	81,366	23,340	
	Manufa	ctures and miscellane	ous - Railway equipme	nt moved on own whee	ls		
Orlginated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unioaded in Canada	Delivered	
Canada (including imports at lake or ocean ports)	Canada (including imports at iake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections	
carloads			tons				
49	1,233			1,233	1,174		
=	=	250			110		
				250	_	_	
404	10,369	3,002 925	460	3,462	838 7,525	460 1,694)
404 128	10,369 2,738 70	3,002 925 3,849	_	_ 1	7,525 6,059 70		}
128 1 _	2,738	3,002 925 3,849 —	460 1,405 50 2,180	3,462 12,699 6,637 2,250	7,525 6,059 70 —	1,694 193 2,180	
128 1 —	2,738 70 —	3,002 925 3,849	460 1,405 50 2,180	3,462 12,699 6,637 2,250	7,525 6,059 70	1,694 193 2,180	1
128 1 - - -	2,738 70 - - - -	3,002 925 3,849 - - - 147	460 1,405 50 2,180	3,462 12,699 6,637 2,250 ————————————————————————————————————	7,525 6,059 70 - - 147	1,694 193 2,180	
128 1 - - - -	2,738 70 - - - - - -	3,002 925 3,849 - - - 147	460 1,405 50 2,180	3,462 12,699 6,637 2,250	7,525 6,059 70 —	1,694 193 2,180	
128 1 - - -	2,738 70 - - - -	3,002 925 3,849 - - - 147	460 1,405 50 2,180 — — —	3,462 12,699 6,637 2,250 ————————————————————————————————————	7,525 6,059 70 - - 147	1,694 193 2,180 - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
128 1 - - - - -	2,738 70 - - - - - - - - - - -	3,002 925 3,849 - - - 147	460 1,405 50 2,180	3,462 12,699 6,637 2,250 ————————————————————————————————————	7,525 6,059 70 	1,694 193 2,180 - - -	111111111111111111111111111111111111111
128 1 - - - - - - -	2,738 70	3,002 925 3,849 - - - 147 - - - -	460 1,405 50 2,180	3,462 12,699 6,637 2,250 	7,525 6,059 70 147 17 7 37 540	1,694 193 2,180 - - - - - - - - -	
128 1 - - - - -	2,738 70 - - - - - - - - - - - - - - - - - -	3,002 925 3,849 - - - 147	460 1,405 50 2,180 	3,462 12,699 6,637 2,250 ————————————————————————————————————	7,525 6,059 70 147 147 737	1,694 193 2,180 - - - - - - - - -	
128 1 - - - - 1 8 2 -	2,738 70	3,002 925 3,849 - - - 147 - - - - - - - 147	460 1,405 50 2,180 	3,462 12,699 6,637 2,250 	7,525 6,059 70 147 147 737 540 75	1,694 193 2,180 - - - - - - - - -	
128 1 - - - - - 1 8 2 - -	2,738 70	3,002 925 3,849 	460 1,405 50 2,180	3,462 12,699 6,637 2,250 ————————————————————————————————————	7,525 6,059 70 147 147 737 540 75	1,694 193 2,180	
128 1 - - - - 1 8 2	2,738 70	3,002 925 3,849 	460 1,405 50 2,180 	3,462 12,699 6,637 2,250 	7,525 6,059 70 147 147 7 37 540 75 265	1,694 193 2,180 - - - - - - - - -	1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 3 3 3 3

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Mar	ufactures and i	miscellaneous-	- Railway equi	pment, S.U. not	moved on own wh	eels
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fr	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
No		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads	-		•	tons		
1	Algoma Central and Hudson Bay	_	_	_	_	_		_
3	Alma and Jonquieres British Columbia Electric	_	_	_	-	-	_	_
5	Canada and Gulf Terminal		_	11	340	351	_	340
6	Canadian National	103	4,824	202	_	5,026	5, 133	53
8	Canadian Pacific	80	1,491	302	63 75	1,858	1.744	158 75
9	Cumberland Railway and Coal Co	_	_	_	_	_	_	
12 13	Grand Falis Central Great Northern	_		_	_	_	15	_
14	Greater Winnipeg Water District	1	_				-	
17	London and Port Stanley		_	-	-	=	_	
19	Maine Central Maritime Coal, Railway and Power Co.	=	_	=	_	_	_	_
20 21	Midland Railway of Manitoba Napierville Junction	=	_		_	=	ation ation	_
22	Northern Alberta	_	_	_	_	- 1	5	_
23 24	Ontario Northiand Pacific Great Eastern	7	238	_	_	238	16	-
26	Quebec North Shore and Labrador Roberval and Saguenay	_1	9	_	_	9	9	_
28	St. Lawrence and Adirondack	_	_	_	_	_		- Admir
30	Sydney and Louisburg	9	208	_	_	208	266 11	_
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	_	186	186	-	186
36	Totals	200	6, 770	515	664	7,949	7, 199	812
		160						
		MB	nuractures and	miscellaneous	- Kalls and rai	lway track mate	orlal, iron and ste	el
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)		Terminated or	
		Canada	Canada		, , , , , ,	Total freight	unloaded	Delivered
	5-3-M 1	(including imports at lake or	Canada (Including Imports at lake or	Destined to Canadlan points	Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	to U.S. rail
		(including imports at	Canada (Including Imports at	Canadlan	Destined to U.S. points	freight carried (excluding	unloaded in Canada (including exports at	to U.S. rail
1	Aigoma Central and Hudson Rev	(including imports at lake or ocean ports)	Canada (Including Imports at lake or ocean ports)	Canadlan	Destined to U.S. points	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to
1 2 2	Aigoma Central and Hudson Bay Aima and Jonquieres Pritte Columbia Electric	(including imports at lake or ocean ports) carloads	Canada (Including Imports at lake or ocean ports)	Canadlan points	Destined to U.S. points	freight carried (excluding duplications) ons	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail
1 2 3 4	Aima and Jonquieres British Columbia Electric Canada and Gulf Terminai	(including imports at lake or ocean ports) carloads 2,444 22	Canada (Including imports at lake or ocean ports)	Canadlan points	Destined to U.S. points	freight carried (excluding duplications) ons 133,121 576	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
1 2 3 4 5 6	Aima and Jonquieres British Columbia Electric	(including imports at lake or ocean ports) carloads	Canada (Including Imports at lake or ocean ports)	Canadlan points	Destined to U.S. points	freight carried (excluding duplications) ons	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557	to U.S. rail
5 6	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific	(including imports at lake or ocean ports) carloads	Canada (Including imports at lake or ocean ports) 133,121 544 20	Canadlan points - 32 - 171 855	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 1,682 20,197 19,971	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 - 11.661 21,101	to U.S. rail connections
5 6 7 8 9	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	(including imports at lake or ocean ports) carloads 2,444 22 33 348 545	Canada (Including imports at lake or ocean ports) 133,121 544 20 12,495 18,276 173	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 - 1,682 20,197 19,971 223 173	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 11, 661 21, 101	to U.S. rail connections 1,675 7,095 213 195
5 6 7 8 9 11 12	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	(including imports at lake or ocean ports) carloads 2,444 22 3 348 545	Canada (Including Imports at lake or ocean ports) 133, 121 544 20 12, 495 18, 276 173 28	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 1,682 20,197 19,971 223 173 28	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 - 11.661 21,101 28	to U.S. rail connections - - 1,675 7,095 213 195
5 6 7 8 9 11 12 13	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	(including imports at lake or ocean ports) carloads 2,444 22 3 348 545	Canada (Including Imports at lake or ocean ports) 133,121 544 20 12,495 18,276 173 28	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 1,682 20,197 19,971 223 173 28	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 — 11.661 21, 101 28 — — — — — — — — — — — — — — — — — —	to U.S. rail connections
5 6 7 8 9 11 12 13 14 17	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley	(including imports at lake or ocean ports) carloads 2,444 22 33 348 545 4 1	Canada (Including imports at lake or ocean ports) 133,121 544 20 12,495 18,276 173 28	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 1,682 20,197 19,971 223 173 28 51 — 51	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 11.661 21,101 28 20	to U.S. rail connections
5 6 7 8 9 11 12 13 14 17 18 19	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	(including imports at lake or ocean ports) carloads 2,444 22 3 348 545 4 1	Canada (Including Imports at lake or ocean ports) 133, 121 544 20 12, 495 18, 276 173 28	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 - 1,682 20,197 19,971 223 173 28 - 51	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557	to U.S. rail connections
5 6 7 8 9 11 12 13 14 17 18 19 20	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	(including imports at lake or ocean ports) carloads 2,444 22 33 348 545 4 1	Canada (Including imports at lake or ocean ports) 133,121 544 20 12,495 18,276 173 28	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 1,682 20,197 19,971 223 173 28 51 — 51	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 11.661 21, 101 28 20	to U.S. rail connections - - 1,675 7,095 213 195
56 7 8 9 11 11 12 13 14 17 18 19 20 21 22	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierviile Junction Northern Alberta	(including imports at lake or ocean ports) carloads 2,444 22 3 348 545 4 1	Canada (Including Imports at lake or ocean ports) 133,121 544 20 12,495 18,276 173 28 28	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 1,682 20,197 19,971 223 173 28 51 50 269 28	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 11.661 21,101 28 20 20 50 401	to U.S. rail connections
5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 23	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	(including imports at lake or ocean ports) carloads 2,444 222 3 348 545 4 1 1 6 1	Canada (Including imports at lake or ocean ports) 133,121 544 20 12,495 18,276 173 28	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 - 1,682 20,197 19,971 223 173 28 - 51 50 269 28 75	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 11.661 21,101	to U.S. rail connections - - 1,675 7,095 213 195
5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 23 24 226	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierviile Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	(including imports at lake or ocean ports) carloads 2,444 22 33 348 545 4 1	Canada (Including Imports at lake or ocean ports) 133, 121 544 20 12, 495 18, 276 173 28	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) Ons 133, 121 576 1,682 20,197 19,971 223 173 28 51 50 269 28 75	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 11.661 21.101 28 20	to U.S. rail connections - - 1,675 7,095 213 195
5 6 7 8 9 1 1 1 2 1 1 3 1 4 1 7 1 8 1 9 2 2 1 2 2 2 3 4 2 2 7 2 8	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierviile Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	(including imports at lake or ocean ports) carloads 2,444 22 3 348 545 4 1	Canada (Including Imports at lake or ocean ports) 133,121 544 20 12,495 18,276	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 1,682 20,197 19,971 223 173 28 51 50 269 28 75 27 1,470	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 11.661 21.101 28 20 20 50 401 359 27 1,470	to U.S. rail connections - - 1,675 7,095 213 195
5 6 7 8 9 1 1 1 2 1 1 3 1 4 1 7 1 8 1 9 2 2 1 2 2 3 2 4 6 2 2 7 2 8 3 0	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	(including imports at lake or ocean ports) carloads 2,444 22 3 348 545 4 1 16 11 41	Canada (Including imports at lake or ocean ports) 133,121 544 20 12,495 18,276 173 28	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 1,682 20,197 19,971 223 173 28 51 50 269 28 75 27 1,470	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557 11.661 21.101 28 20 20 50 401 359 27 1,470	to U.S. rail connections
5 6 7 8 9 11 12 13 14 17	Aima and Jonquieres British Coiumbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierviile Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	(including imports at lake or ocean ports) carloads 2,444 22 3 348 545 4 1	Canada (Including imports at lake or ocean ports) 133,121 544 20 12,495 18,276 173 28 28 75 27 1,470 - 612	Canadlan points	Destined to U.S. points t	freight carried (excluding duplications) ons 133,121 576 - 1,682 20,197 19,971 223 173 28 - 51 - 50 269 28 75 27 1,470 - 612	unloaded in Canada (including exports at lake or ocean ports) 130, 248 142 557	to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			equipment parts	cellaneous – Railway	Manufactures and mis		
ered		Terminated or unloaded in Canada (including exports at	Total freight carried (excluding	Destined to	Received from	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at
ctions		lake or ocean ports)	duplications)	U.S. points	Canadian points	lake or ocean ports)	lake or ocean ports)
		occur porce)		tons		occur pores	carloads
_	65		_			_ 1	
_	_		=	= = = = = = = = = = = = = = = = = = = =	_	_	=
3,533 5,340	149 172	14,	5, 444 23, 360	3,507 4,059	883 1,229	1,054 18,072	37 547
1,446 4,410	348 21	19, 3	17, 872 4, 425	365 4,410	972	16.535 15	509 2
_	_		_	_	=	_	_
-	- 1		_	1-	- 1	-	-
_	=		-		_	=	_
_	=		_	_	=	=	=
93	_		1,055	1,035	20	_	_
_	176	4	219	_	_	219	- 6
_	_	i,	219	=	=	219	_
_	_		_	-	=	= 1	=
	105		_	=		_	=
4 000	420		_	_		-	_
4,066	_		4,066	4,066	-	_	=
18,888	456	35,	56, 441	17,442	3, 104	35, 895	1,101
		Terminated or			Manufactures and misc	Originated or	Originated or
rered orail ctions		Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Total freight carried (excluding duplications)	U.S. (rail) Destined to U.S. points		Originated or loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports)
rail		unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	U.S. (rail) Destined to U.S.	Received from Destined to Canadian	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads
rail	25	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	U.S. (rail) Destined to U.S. points	Received from Destined to Canadian points	loaded in Canada (including; imports at lake or	loaded in Canada (including imports at lake or ocean ports)
rail ctions	25 12	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads
rail ctions	25 12	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads
rail etions	25 12 - 194	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117	loaded in Canada (including imports at lake or ocean ports) carloads 19 3 604 604
rail ctions	25 12 - 194	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications) 117	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points 37 6 637 578	loaded in Canada (including imports at lake or ocean ports) 117 47 6,311 4,966	loaded in Canada (including imports at lake or ocean ports) carloads 19 3 604 604
7 rail ctions	25 	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117 47 6.311 4,966	loaded in Canada (including imports at lake or ocean ports) carloads
1, 330 1, 191 476 1, 080	25 -12 	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications) 117	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117	loaded in Canada (including imports at lake or ocean ports) carloads 19 3 604 604 1
7 rail ctions	25 12 994 661 58	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications) 117	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117	loaded in Canada (including imports at lake or ocean ports) carloads 19 3 604 604 1
7 rail ctions	25 -12 	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications) 117	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117 47 6,311 4,966 10	loaded in Canada (including imports at lake or ocean ports) carloads 19 3 604 604 1
1, 330 1, 191 476 1, 080	25 -12 -94 -61 	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications) 117	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117 47 6,311 4,966 10	loaded in Canada (including imports at lake or ocean ports) carloads 19 3 604 604 1 1
7 rail ctions	25 	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications) 117	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117	loaded in Canada (including imports at lake or ocean ports) carloads 19 3 604 1
7 rail ctions	25	unioaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications) 117	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117	loaded in Canada (including imports at lake or ocean ports) carloads 19 3 604 1 1 9 29
7 rail ctions	25 12 2 194 661 - - - 58 - - 27 - - - - - - - - - - - - - - - -	unioaded in Canada (in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications) 117	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117	loaded in Canada (including imports at lake or ocean ports) carloads 19
1, 330 1, 191 476 1, 080	255 ———————————————————————————————————	unioaded in Canada (in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications) 117	U.S. (rail) Destined to U.S. points tons 1,231 725 295 1,080 10	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117	loaded in Canada (including imports at lake or ocean ports) carloads 19 3 604 604 1 1
1,330 1,191 476 1,080	25 — 12 — — 1994 — 1661 — — 588 — — — — 141 — 1667 777 7885 — — — — — — — — — — — — — — — — — —	unioaded in Canada (in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications) 117	U.S. (rail) Destined to U.S. points tons	Received from Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports) 117	loaded in Canada (including imports at lake or ocean ports) carloads

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manuf	actures and mis	scellaneous — A	Automobiles, pas	senger	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads		1.	1	tons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	14 - - - 655 15,736	78 - - 4, 440 115, 506	- 74 - 4, 268 3, 784	88, 022 13, 972	78 74 96, 730 133, 262	166 3,542 88 2,306 108,396	90, 889
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	13, 013 89 - - -	83, 900 796 — —	5, 250 269 — — — 329	14, 608 6, 919 — — — — 35	103.758 7,984 — — — — 364	91,039 245 — — — 296	16, 403 8, 031 — — — — 35
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	-		734	5	734	- - - 390	30
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	3 35 18	35 240 65	=======================================	=	35 240 65	4, 010 879 70	-
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)			341	2,920	341 _ _ 2,931		17 _ 2,920
36	Totals	29, 563	205, 060	15, 065	126, 481	346, 606	211, 443	138, 258
			Manuel		11			
		0-1-1-1-1-1		actures and mis	scenaneous - v	Vehicles, motor,		
		Originated or loaded in Canada (including	Orlginated or loaded in Canada (including	Received from	m U.S. (rail) Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to
		imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	11 - - 61 2, 156	134 - - 850 24, 081	2, 518 25, 487	4,025 6,996	7, 393	156 	6, 267
9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	1, 236 1, 048	14, 029	34, 588	1, 760 5, 663	56, 564 50, 377 6, 614 23, 561	56, 497 52, 045 327 - 8, 137	8, 399 4, 584 5, 663
13 14 17	Greater Winnipeg Water District London and Port Stanley	4	124	5, 707	=	5,831	5, 538	110
19	Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	=	-	10,352	38	10, 352 115	635 12	100
23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	3 34 10 59	12 421 117 1,804		=	12 421 117 1,804	1,488 481 170 1,810	
30 31 34	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamiiton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	474	99 7, 212 	21 	6, 940	120 - 7, 212 6, 965	214 25	6,940
		5, 100						

		Manufactures and m	iscellaneous — Automo	biles, freight		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
57	425	_		425	511	_
i	34	21	_	34	5 65	_
- 6	_ 85	93	1,409	1,587	709	1,420
4, 112	27, 251	888	425	28,564	25, 405	647
2,413	14, 423 10	156	4, 099	14,726 4,109	14,655	247 4, 099
=	=	_	=	_	_	=
1	36	8	=	44	8	36
_		=	-	_	_	-
_		=	e-	= =	_	=
=	= 1		24		=	18
40	343	_	-	343	2,007	_
	25	Ξ		25	126	_
62	1, 173	=	= 1	1, 173	1,273	_
1	27	91	_	118	81	_
2	41	=		41	_	
=		=	1,318	1,318	-	i, 318
6, 698	43, 873	1, 257	7, 422	52, 552	44, 882	7, 785
		Manufactures and m	scellaneous — Military	vehicles, n.a.s.		
Orlginated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Totai	Terminated or unloaded	Delivered
Canada (including	Canada			freight	in Canada	
imports at lake or	(including imports at lake or	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or	to U.S. rail connections
imports at lake or	imports at	Canadian	U.S.	(excluding	exports at	to U.S. rail
imports at lake or ocean ports)	imports at lake or	Canadian	U.S. points	(excluding	exports at lake or	to U.S. rail
imports at lake or ocean ports)	imports at lake or	Canadian	U.S. points	(excluding	exports at lake or ocean ports)	to U.S. rail
imports at lake or ocean ports) carloads	imports at lake or ocean ports>	Canadian	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail
imports at lake or ocean ports) carloads	imports at lake or ocean ports	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads 65 50	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports>	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports>	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports>	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections
imports at lake or ocean ports) carloads	imports at lake or ocean ports>	Canadian points	U.S. points tons	(excluding duplications)	exports at lake or ocean ports)	to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Ended Dec		nobiles and auto		
Ī	Name of railway	Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Received fro Destined to Canadian points	m U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
No.		ocean ports)	ocean ports)		t	ons	ocean ports)	
		Caribado	1		·	1		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian Nationai	- - - 22 303	534 3,745	567 189	15,350 2,873	16,451 6,807	2,209	16,184 4,820
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coai Co. Essex Terminai Grand Falls Central Great Northern	81 - - - -	1,119	= = = = = = = = = = = = = = = = = = = =	338 - - -	1,119 338 - -	650 	160 338 — — — —
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	= = = = = = = = = = = = = = = = = = = =		-	=======================================		= =	= = = = = = = = = = = = = = = = = = = =
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	- 1 - -	44		= = =	44	6 - - 17	
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	- 1 -	13	-	1,626	13 1,626	=	1,626
36	Totals	408	5, 455	756	20, 187	26,398	2,882	23,128
			Manufac	tures and misce	ellaneous — Ai	rplanes, aircraft	t. and parts	
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads			t	ons		
1 2 3 4 5	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	213	2,191	- - - - 19 189	- - 307 71	- - 326 2,451	- - - 68 2,246	- - - 307 100
7 8 9 11 12	Canadian Pacific	143 1 - - -	999 16 - -	34	41 96 —	1,074	845 - - -	31 96 —
13 14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	- - - -	17 - - - - -	20 - - - -	-	37	15	17
21 22 23 24 26 27	Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	1 1 1 73	11 5 315		= = = = = = = = = = = = = = = = = = = =	11 5 315	71 -5 -	25
28	St. Lawrence and Adirondack	_	=	_	_	_	_	_
31 34 35	Toronto, Hamilton and Buffalo	=		=	197	197	_	197

50,848 36

		Manufactures and m	iscellaneous — Vehic	le parts, n.o.s.			
Originated or loaded in Canada	Originated or loaded in Canada	Received from	u.S. (rail)	Total freight	Terminated or unloaded In Canada	Dellvered to	
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections	r
carloads			tons	1			
		- 1					
1	-6	=	=	6	8	_	
	_			241 100	998	200 045	
3,659	1,757 59,299	23,267 92,090	216, 085 260, 558	241,109 411,947	4,920 183,714	220,245 275,324	
2,175	34,712 457	79,962 13,665	3,847 61,559	118,521 95,681	185,837 6,629	6,201 81,590	
4,198	94,478	-	=	94,478	21,850	=	
-1	30	4,145	_	4,175	4, 117	30	
	_ i	_	_			_	1
_	=	_		=	_	_	1
=	_	151	_	151	52	_	- 1
-	-	497	14	ŝri	_	-	100
1	17	=	_	17	27 26	=	1404
2 2	30	_	_	30 40	30 40	_	100
	40	=	=	-		0.00	
4	101	_	- 1	101	41	83	
20	315		400 041	315	62	407 110	1
43	771	9,356	406,341	416,468	8,489	407,110	0000
10,215	192,013	223, 133	968, 404	1,383,550	416,640	990, 583	3
		Manufactures and mi	iscellaneous - Tires	and tubes, rubber			
Orlginated or loaded in	Orlginated or loaded in	Received from	u.S. (rail)	Total	Terminated or unloaded	Dellvered	
Canada (including Imports at lake or	Canada (including imports at lake or	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or	to U.S. rail connections	
ocean ports)	ocean ports)		tons	3	ocean ports)		+
				1			
-	1000	_	=	=	6	Ξ.	
	_	23		23	16		
2,163	16 33,291	476 1,401	23,681 11,531	24,173 46,223	33,213	25,503 12,958	
1,996	24,218	1,053	2,364 2,261	27,635 2,261	23,944	3,513 2,261	
_	_	=	-		_		
=	=	153		153	153	_	
_	- 1	_	_	_	_	_	
_	- 1	_	=	_		=	1
=	= 1	121	Ξ	121	78	_	
_	=	7	_	7	10	-	1
1	5	=	_	5	115	-	
- 3	_ 52	=		52	52		
- "	- 32	- =	_	-	-	-	-
				-		Alaba	1
							1
129	1,879		6,598	1,879 6,618	279 20	6,613	1

4, 293

59, 461

3,254

46, 435

109,150

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

-			Manufacture	es and miscella	neous — Guns,	small arms, and	i parts, n.o.s.	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Defivered to U.S. raticonnections
		carloads			t	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- - - 1 10	- - - 53 160	330	- - - 158 107	- - 211 597	- - - 53 431	- - - 158 167
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	43 	840	15 134 — — —	1,431	2,286 134 — — —	147	2,084
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Rallway and Power Co. Midland Railway of Manitoba Napierville Junction	=======================================		-				
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	-			=	=		
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	= = =			1,012	1,012		1,012
36	Totals	54	1,053	479	2,708	4, 240	631	3,421
			Manufac	ctures and misc	ellaneous — Ce	ment: natural a	nd portland	
		Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
		ocean ports)	ocean ports)	рошев	1	ons	ocean ports)	
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	1 - - 1 17, 233	6 - - 15 987, 379	- - 742 8, 705	- - 3,493 3,039	6 - - 4,250 999,123	17, 290 63, 359 — — 570 854, 240	- - 3,510 24,151
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	7, 967 - - - - 4	413, 265 - - - - 136	2, 775 - - - - 238	1, 803 7, 102 — —	417, 843 7, 102 - - - 374	432, 121 411 — 104 452	4.588 7,102 — — — — 52
14 17 18	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	-	-	- - - - - 118	51 - - 132	511	358 41 —	-
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	4 1 662 131	191 26 26, 990 5, 218	=======================================	= = =	191 26 26, 990 5, 218	25,838 18,001 29,055 5,542	
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_ _ 5 _	214	462 _ 857	8,872	462 214 9,729	392 280 857	8,872
	Totals	26,009	1,433,440	13,897	24,492	1,471,829	1,449,111	49, 275

FABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and misc	ellaneous - Ammunitio	on and explosives		
Originated or loaded in Canada	Originated or loaded in Canada	Received from		Total freight	Terminated or unloaded in Canada (including	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
	12			13	1,595	7740
_1	13		_	-	66	della
prints.			-	-	-	2 197
1,369	33,702	3,260	2, 036 2, 608	2,398 39,570	39,505	2, 187 5, 244
1,922	36,658	371	1,731 7,411	38, 760	27, 991	1,893 7,411
_	_	-	7,411	7, 411		7,411
_	=			_	=	Ξ
-		_	-	_		-
	_	_	strice strette	_	produc	-
	_			_	_ !	=
200	=	15 545	_	15 545	=	Ξ
	400	-	-	_	1,637	440
35 6	454 132	_	-	454 132	2, 956 250	
25	1,097	_		1,097	1,097	-
-	-	-		59		-
2	20 20	39	=	20	208	-
_	-	_	13,301	13,301	- 1	13,301
-	-		0.00	100 775	75 269	30,036
3,373	72,216	4,472	27, 087	103, 775	75,369	30,030
		Manufactures an	d miscellaneous - Cen	nent, n.o.s.		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
Canada (including	Canada (including	Destined to	Destined to	freight carried	in Canada (including	to U.S. rail
imports at take or	lmports at lake or	Canadian points	U.S. points	(excluding duplications)	exports at lake or	connections
ocean ports)	ocean ports)	рощия	tons		ocean ports)	
Cagroads		1	*0110			
1	56	-	-	56	31	-
		136	30	138	182 305	
-6	147	7,412	629	8, 186	528 694	633
664	29,522	3, 314	1,953	34, 769	32,706	2,143
384	12,490	2,917	997 3,359	16.404 3,359	18,368	1,581 3,359
_	pp.m	=	-	=	1,328	-
_	_	390	_	_ 563	390	173
3	173			500	_	
=	_	=	_	-	=	-
	_		_	44	21	and also
	_	398	227	625	-	101
- 1	_		600	_	101	_
1 2	6 26	_		6 26	108	_
= =	=	_	_			-
	pen .	31		31	31	-
	533	=	ppuis.	533	669 5,122	_
		210	5,017	5, 227	210	5,017

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			N	lanufactures an	d miscellaneou	s-Brick, comm	non	
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
No		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	1	5	_	_	5	282	_
2	Alma and Jonquieres British Columbia Electric	13	607	_	_	607	823	86
4 5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadiar National	490	18,327	65 165	135 76	200 16, 568	_ 16, 125	135 138
7 8	Canadian Pacific	135	5,598	270	114 45	5,982	3,620	821 73
9	Cumberland Railway and Coal Co.	-1		_	_	15	2,060	-
12	Essex Terminal Grand Falls Central	-	_	_	_	-	31	=
13	Great Northern	-	-	_	_	_	_	_
14	Greater Winnipeg Water District London and Port Stanley	-	_	_	=	_		_
18	Maine Central Maritime Coal, Railway and Power Co.	_	_	-	_		_	_
20	Midland Railway of Manitoba Napierville Junction	_	_		_	_	_	_
22	Northern Alberta	_	atm	_	_	-	576	_
23	Ontario Northland Pacific Great Eastern	1 2	56 46	_	_	56 46	1,597 120	_
26	Quebec North Shore and Labrador	13	262	-	_	262	268	_
	Roberval and Saguenay		_	25				0.5
0	St. Lawrence and Adirondack Sydney and Louisburg	_	_	_	_	25	30	25
14	Toronto, Hamilton and Buffalo	14	502		96	502 96	383	96
5	White Pass and Yukon Route (lines in Canada)	-	-	_	_	_	_	
36	Totals	671	23, 446	525	466	24, 437	25,915	1,374
			1	Manufactures a	nd miscellaneo	ous - Refractori		
		Originated or ioaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads	OCEAN PORTS)		t	ons	ocean poits,	
1 2	Algoma Central and Hudson Bay Alma and Jonquieres	1	20	_	_	20	98 1,014	- III
3	British Columbia Electric	15	682	69	_	751	1,014	661
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	279	9, 453	70,658 50,383	3,825 1,344	74, 483 61, 180	8,882 64,483	5. 252 1, 344
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	1,778	67, 289	37.594 1,172	877 9,091	105, 760 10, 263	92,002 1,325	17.072 9.125
1	Cumberland Railway and Coal Co. Essex Terminal	=	_	_		_	_	_
3	Grand Fails Central Great Northern	_	=	884	32	916	884	32
4	Greater Winnipeg Water District	_	-	_	_	_		
7	London and Port Stanley Maine Central	_	_	_	_	_		_
9	Maritime Coal, Railway and Power Co	_	_	137	=	137	- 105	
1	Napierville Junction	_	_	723	_	723	105	2, 441
2	Northern Alberta Ontario Northland	=	_	_	_	_	923	Ī
4 6 7	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	=	=	=	_		127 93	_
	St. Lawrence and Adirondack	-	_	78	-	76	76	65
	Sydney and Louisburg	1	20	_	-	20	103	-
30	Toronto, Hamilton and Buffalo	17 5	877 84	314	19, 459	677 19,857	65, 124 314	19,479
28 30 31 34 35				314	19, 459			19,479

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

	M	anufactures and misce	llaneous - Brick, n.o.s	s. and building tile		
Calchaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
carloads			tons			
				(
1	40			40	1, 131	
23	1,085	273	_	1, 358	190	298
1,905	62.577	37.481 60,470	2, 843 2, 518	40, 324 125, 565	10, 353 126, 345	2, 969 3, 005
2,931	105, 125	33,944	380	139, 449	160,534	2,779
_2	57	2,099	9,083	11, 239	1,994	9, 140
=		465	_	-	467	_
			_	465	435	_
		_	74	74	354	_
	= 1	61	-	61	torio	_
=	=	1, 502	=	1, 502	61	- Option - Option
-	32	= 1	-	32	1.005	_
2 3	40 56	_	=	40 56	569 56	_
25	862	-	-	862	1, 300	=
1	40	1,733	_	1,773	1,003 25	
25 2	9, 146	785	2, 130	9, 146 2, 991	9,661	2, 206
-	_	_			_	
5, 148	179, 136	138, 813	17, 028	334, 977	316, 484	20, 397
		Manufactures and mi	scellaneous — Artificia	al stone, n.o.s.		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total freight	Terminated or unloaded	Delivered
Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	in Canada (including exports at take or ocean ports)	U.S. rail connections
carloads	1	1	tons		1	
1	18	_	4900	18	18	-
_	_	613	North Ell	613	85	197
1 488	18, 455	15 1, 487	3, 365 134	3,387 20,076	7 16,945	3.365 134
244	8, 868	695	45 682	9,608 662	8, 587 29	349 682
=		=	=	_	_	
=	=	99	_	99	99	=
- 1	-		-	-	_	_
	_	=	_	=	=	Million Service
=				and a	_	ma .
	_	_	- 1	_	-	_
Ē	=		=	_	2 000	=
= 1	=		-	_	3,306	
= = = = = = = = = = = = = = = = = = = =					25 267 642	
- - - - 1 31					25 267	
- - - - 1 31			-		25 267 642	
- - - 1 3 i	21 642		-	642	25 267 642 28	1, 100

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Manufactures a	nd miscellaned	ous - Lime, n.o.s	5.	
	Name of railway	Originated or loaded in	Originated or loaded in		om U.S. (rail)	Total	Terminated or unloaded	Delivered
No		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads				tons		
1	Algoma Central and Hudson Bay	_	atom.	_	_		11,649	
3	Alma and Jonquieres British Columbia Electric	_	_	2, 631	_	2, 631	175 150	303
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	2,655 4,102	18,461 163,068	559 3, 151	1,142 2,237	20, 162 168, 456	447 911 139,307	8,698 3,691
7 8	Canadian Pacific	7,561	404,007	12, 266 161	646 8,717	416, 919 8, 878	422, 501 759	1,723 8,717
9	Cumberland Railway and Coal Co	_	_	Ξ	_	_	10	_
12 13	Grand Falls Central Great Northern	108	5,841	402	_	6, 243	462	5,871
14	Greater Winnipeg Water District	-	_	_	-			_
17 18	London and Port Stanley	_	=	_	45	45	_	_
19	Maritime Coal, Railway and Power Co	_	=	_	_	_	=	_
21	Napierville Junction	_	_	120	_	120	40	_
22	Northern Alberta Ontario Northland	_	_	_	_	_	1,746 14,210	_
24 26	Pacific Great Eastern	9	250		_	250	278	_
27	Roberval and Saguenay	_	_	-	_	_	-	_
28 30	St. Lawrence and Adirondack Sydney and Louisburg		_	-	_	_	75	_
31	Toronto, Hamilton and Buffalo	_	_	81	208	289	321 81	208
35	White Pass and Yukon Route (lines in Canada)	14 498	- B01 con	- 40 271		_	-	-
30	Totals	14, 435	591, 627	19, 371	12, 995	623, 993	593, 122	29, 211
			Manufacture	s and miscellar	neous – Sewer j	pipe and drain ti	le (not metal)	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay							
2	Alma and Jonquieres British Columbia Electric	=	_	_	_	_	10 123	_
4	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	1	12	80	=	92	272 233	1
6	Canadian National	1,667	44, 339	225 850	176 1, 251	401 46,440	41, 205	176 1,668
7 8	Canadian Pacific	536	11,629	598	692 645	12,919 645	12,330	732 645
9	Cumberland Railway and Coal Co Essex Terminal	_	_		-	-	2,471	-
12	Grand Falls Central Great Northern	_	_	26	_	26	26	_
14	Greater Winnipeg Water District	7	150	-	_	150	150	
17 18	London and Port Stanley		_	_	_	_		_
20	Maritime Coal, Railway and Power Co	_	_	_	_	_	_	_
21	Napierville Junction		-	_		-	-	_
23	Northern Alberta Ontario Northland	=		Ξ	-	=	1, 703 56	_
26	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	12	138 126		=	138 126	604 171 15	=
28	St. Lawrence and Adirondack		_	data		_	_	-
31	Sydney and Louisburg Toronto, Hamilton and Buffalo	_1	11	_	=	11	63 21	_
34	Wabash (in Canada)	-	_	-	126	126	-	126
	White Pass and Yukon Route (lines in Canada)	- 7		-	_	-	-	-

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and mi	iscellaneous - Plaster:	stucco and wall		
iginated or oaded in Canada	Originated or loaded in Canada	Received from	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
including mports at lake or ean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
arloads			tons			
		_	- 1		1,372	
-	_	343	- 1	343	42 343	***
-				_	_	
4,021	7,080 113,098	36 2, 248	1,846 129	8, 962 115, 475	1,010 113,941	1,846 545
920	23,687	567	185	24, 459	28, 251	358
quina quina	_	20	234	254	20	234
_	_	_		_	139	
-	-	268		266	266	-
_	=	_		_	= [_
= 1			and a	_	=	_
_	=	140	<u>.</u>	140	140	_
-	_	20	165	185	_	_
1	7	_	_	7	322 720	
2	50 10	=	-	50 10	720 77 10	_
	_	_	-	_		_
-	_	_	-	-	-	_
=	_	_		_	806	_
_	=	_	131	131		131
5, 184	143, 932	3, 660	2, 690	150, 282	147, 459	3, 114
			- Broken or ground brid	1		
ginated or	Originated or			ea, blocks, crockery,	Terminated or	
paded in Canada including	loaded in Canada (including	Received from		Total freight	unloaded in Canada	Delivered to
nports at lake or	imports at	Destined to Canadian	Destined to U.S.	carried (excluding	(including exports at	U.S. rail connections
ean ports)	lake or ocean ports)	points	points	duplications)	lake or ocean ports)	
arloads			tons			
_	-	_	6000	_	_	_
	_	_	_	_	_	
_	_	161	120	281	_	120
78	3, 573	161 219	120 108	3, 900	2,847	1,086
81	3, 316 321	_	27	3,343	3, 423	57
4	_	=	3,626	3,947	_	3, 947
-	_	_	_		_	=
_	_	_	_	_	_	ge+
	_	orași orași	_	-	never spring	_
_	_	=	-		_	_
=	=	30	_	_	=	dire.
				30	-	_
		_	_	_	202	_
=	_	-	_			
		_	-		_	_
=	_	_		40000 40000		
=	-	=	-		=	_
=		=	=		=	-

6, 472

36

5, 248

163

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Manufactures	and miscellan	eous — Woodpul		
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
No.		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads				ons		
1	Algoma Central and Hudson Bay	3	132	_	_	132	-	13,023
3 4	Alma and Jonquieres British Columbia Electric	15	546		_	546		677
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	25, 770	1,215,292	16,862 11,871	48,555 46,100	65.417 1,273,263	16.298 341,982	245, 121 925, 090
7 8	Canadian Pacific	18,912	952,978	10,091	54,791 37,699	1,017,860 37,699	160,773	688,359 40,712
9	Cumberland Railway and Coal Co	_	_	_	_	-	_	_
12 13	Grand Falls Central	352 1,727	9, 188 89, 860	1,954	_	9, 188 91, 814	9, 188 1, 954	93,373
14	Greater Winnipeg Water District	_	_	_	_	-	_	-
17	Maine Central Maritime Coal, Railway and Power Co.	_	_	_	536	536	_	_
19	Midland Railway of Manitoba	_	_	1, 209	1,948	_		7,503
21	Napierville Junction Northern Alberta	_	_	1, 209	1,348	3, 157		35, 398
22	Ontario Northland	=		=	_	===	2, 274	=
24 26 27	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	53	1, 139		_	1, 139	1, 139	
28	St. Lawrence and Adirondack	_	-	1, 034		1, 133	905	6,776
30	Sydney and Louisburg	_	_		_	-	_	-
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	=	191	45,555	45,746	239	45,555
36	Totals	46, 832	2, 269, 135	43,212	235, 184	2,547,531	534, 752	2, 101, 587
			М	anufactures and	i miscellaneou	s-Newsprint p	aper	
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including lmports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	U.S. rail connections
		carloads			1	ons		
1	Algoma Central and Hudson Bay	563	16, 088	_	_	16, 068	1,357	2,927
3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	6, 539	182, 796	=	_	182,796	59	
5	Canada Southern (Lessee N.Y.C.) Canadian National	58, 462	1,604,049	8,586 2,660	2,229 16,113	10,815 1,622,822	14, 817 339, 852	210, 484 1, 509, 604
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	48,323	1,319,916	662	125,674 9,685	1,446,252 9,685	209, 817 41	848, 361 19, 069
11	Essex Terminal Grand Falls Central	11.769	216, 742	_	=	216,742	213, 138	_
13	Great Northern	6,876	211,939	217	30	212, 186	217	213,828
14 17	Greater Winnipeg Water District London and Port Stanley	_	_	_	-		=	
18 19	Maine Central Maritime Coal, Railway and Power Co.	=	_	=	114,850	114,850	_	
20 21	Midiand Railway of Manitoba	_	_	_	171	171	=	5,965 305,767
22 23	Northern Alberta	8.141	233,823	=	_	233,823	125 726	Ξ
24 26	Pacific Great Eastern	6, 186	179, 563		=	179,563	111,062	_
27	Roberval and Saguenay	0, 100	119, 303	7,889		7,889	69	156, 249
28 30 31	St. Lawrence and Adirondack	=	=	7,889	_	-	791	130, 248
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	=	_	91	3, 198	3, 289	91	44.050
-								

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			per and rags	scellaneous - Scrap	Manufactures and m		
	Delivered to	Terminated or unloaded in Canada	Total freight	U.S. (rail)	Received from	Originated or loaded in Canada	originated or loaded in Canada
	U.S. rall connections	(including exports at lake or ocean ports)	carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	(including imports at lake or ocean ports)	(including imports at lake or
		occur portar		tons		ocean ports)	ocean ports)
	_	_	133		_	133	5
	_	_	125	_	112	13	1
	21, 352 45, 822	787 109,081	27,288 154,571	18.773 27,712	7,561 30,307	954 96, 552	5, 290
3	15, 408 9, 559	73,540	82,709 9,553	5,212 9,538	8.393	69, 104	3,605
	=	=	1, 126	_	= = = = = = = = = = = = = = = = = = = =	1,126	94
	3,429	496	3,860		496	3, 364	93
'						3, 304	
	_	_		=	_	_	_
	_		= 1	_	_	_	_
	3,301 819	306	3,510 1,861	136	326 1,725	3, 184	156
	=	25 5,964	477	=	Ξ	477	
		-	= =	_	-	man	-
	_	_	_	_		-	_
)	750	1.598	3,604	_	3,480	124	6
	_	19	1,539			1, 539	104
)	9, 689	_	9,689	9,689	_	=	_
2	110, 129	191, 816	300, 045	71,060	52,415	176, 570	9,435
_	210,140	202,020	300,010	12,000	34,470	210,010	37,400
			paper, n.o.s.	cellaneous - Printing	Manufactures and m		
	Delivered	Terminated or unloaded in Canada	Total freight	U.S. (rail)	Received from	Originated or loaded in Canada	Originated or loaded in Canada
	to U.S. rall connections	(including exports at lake or ocean ports)	carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	(including imports at iake or ocean ports)	(including imports at lake or ocean ports)
				tons			carloads
		_	_		_	_	-
	-		_	_	_	-000	
	99, 594	2,960	60,911 235,087	56, 407	4,504	_	_
	179, 333	51,866		168, 204	4,639	62, 244	2, 461
	201, 118 90, 212	38,785	228, 222 90, 145	175, 482 90, 071	2,180	50, 560	2,363
			_	=	_	_	_
	226	203	429	-	203	226	- 8
			_	_	_	_	_
		_	544	544	_		
	-		V T T				
1		enan	42	_	42	enen	
	11,704	t to the second	39, 732	39,023	42 709	-	_
	_	30	39,732 —	_	709 -		-
	11,704	30	42.	_	42 709	_	-
	11,704	30	39,732 —	_	709 -	409	14
	11,704	99 - -	39. 732 409	39,023	42 709	409	14
	11, 704	99 	39, 732 - 409 - -	39,023	42 709	409	14
	11,704	99 - - - -	39, 732 	39,023	709 	409	14
	11, 704 	99	39, 732 	39,023	42 709	409	14

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Į.	lanufactures ar	nd miscellaneou	us — Wrapping pa	per	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads				tons	,	-
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	-		2,614	20,686	23,300	413 	30,089
7 8 9	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	2, 719 2, 565 1	57, 898 57, 367 21	3, 140 1, 523 54	28, 814 26, 409 13, 252	89,852 85,299 13,327	67, 252 57, 425 744	29, 225 27, 89 2 13, 273
12 13	Essex Terminal Grand Falls Central Great Northern	59	1, 337	519	_	1,337	1, 369 118	=
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midiand Railway of Manitoba Napierville Junction		-	- - - 32 633	- - - - 442	- - 32 1,075	32	452
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	205	6,925	= = =		6,925	28 16 — — 46	
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	- 3 -	15	41 _ 68	9, 165	41 15 9, 233	10 - 43 31	76 - 9, 185
36	Totals	5,552	123, 563	8,624	98,768	230, 955	128, 524	110, 193
			Manufactu	res and miscel	laneous - Pape	er and paper arti	cles. n.o.s.	
		Orlginated or	Originated or	Received fro			Terminated or	
		loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	cons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Aima and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	954 - 157 5,349	13,894 1,485 101,058	1.724 1.466 2.337	22, 868 54, 590	15,618 25,819 157,985	22 14 2,966 11 631 109,405	2, 666 27, 259 56, 528
7 8 9 11 12	Canadian Pacific	2, 273	37, 128 - - - -	1, 333 58 - -	27,726 35,394	66, 187 35, 452	36,777	32,766 35,394 —
13 14 17 18 19 20	Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	25 - - - 1	528 - - - - 20	195 — — — — — 222		723 - - - - 242	264	406
21 22 23 24 26 27	Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	10	306 = -	292 - - - - -	3,761	4, 053 - 306 - - -	52 228 12	1,481
	St. Lawrence and Adirondack Sydney and Louisburg	22	361	156	=	517	426 24	178
28 30 31 34 35	Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	1 	5 -	7	23,938	23, 945	.36	23, 991

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures a	and miscellaneous - Pa	aper bags		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	u.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
		11_		_	1999	_
- 1	12	155	= 1	167	126	
		263	1,621	1, 884	698	1,640
639	13, 622	1, 152	1.941	16.715	18, 416	2, 348
1, 838	37, 174 152	821 435	1, 723 1, 219	39,718 1,806	31,770	2, 300 1, 219
17	253	_	***	253	497	=
3	92	25		117	25	92
	_	-		_	_	
	Ξ	= = =	1 1 1	=	=	
_	=	=		=	=	
-	_	20	23	43	-	-
	34	_		34	286	_
_	_	=		_	_	Choic
week.	-		_	_	_	_
	_	52		52	30 79	18
6	30		3,713	30 3,713	532	3,732
-	_	-	-	-	-	-
2,511	51, 369	2,923	10, 240	64, 532	53, 361	11, 349
		Manufactures and ml	scellaneous - Printed	matter, n.o.s.		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	n U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
carloads			tons			
			60113			
=	_	-	-	_	_	=
		684		684	- 862 -	-
	- - - 62 3,173					7,476
167 216	62 3, 173 4, 663	20 4,899 2,664	7, 428 11, 179 649	7.510 19.251 7.976	7,427 6,336	11.857
216	3, 173 4, 663	20 4, 899 2, 664	7.428 11,179 649 2,226	7,510 19,251 7,976 2,226	7,427 6,336	11.857 747 2, 226
216 -	3, 173 4, 663 — —	20 4, 899 2, 664 —	7, 428 11, 179 649 2, 226	7, 510 19, 251 7, 976 2, 226	7,427 6,336	11, 857 747 2, 226
167 216 - - - 2	62 3,173 4,663 —	20 4, 899 2, 664	7, 428 11, 179 649 2, 226	7, 510 19, 251 7, 976 2, 226 ———————————————————————————————————	7,427 6,336 - - - 878	11, 857 747 2, 226
167 216 - - - 2	62 3.173 4,663 - - - 75	20 4, 899 2, 664 — — — 1, 620	7. 428 11, 179 649 2. 226	7, 510 19, 251 7, 976 2, 226	7, 427 6, 336 - - - 878	11,857 747 2,226 — — 75
167 216 - - - 2	62 3.173 4,663 ———————————————————————————————————	20 4, 899 2, 664 ———————————————————————————————————	7. 428 11, 179 649 2, 226	7, 510 19, 251 7, 976 2, 226 	7, 427 6, 336 	11,857 747 2,226 — — 75
167 216 - - - 2	3, 173 4, 663 — — — — — 75	20 4, 899 2, 664 — — — 1, 620	7, 428 11, 179 649 2, 226	7, 510 19, 251 7, 976 2, 226 — — 1, 695	7, 427 6, 336 - - 878	11,857 747 2,226 — — — 75
4 167 216 - - - 2	62 3.173 4,663 - - - - - 75	20 4, 899 2, 664 ———————————————————————————————————	7. 428 11, 179 649 2. 226	7, 510 19, 251 7, 976 2, 226 - - - 1, 695	7, 427 6, 336 	11,857 747 2,226
216	62 3.173 4,663 	20 4,899 2,664 ———————————————————————————————————	7. 428 11, 179 649 2. 226	7.510 19.251 7.976 2.226 — — — 1,695	7, 427 6, 336 	11,857 747 2,226
167 216 - - - 2	62 3, 173 4, 663 ———————————————————————————————————	20 4,899 2,664 	7. 428 11, 179 649 2, 226	7, 510 19, 251 7, 976 2, 226 1, 695 - 129	7, 427 6, 336	11,857 747 2,226
-4 167 216 2	62 3.173 4,663 	20 4,899 2,664 	7, 428 11, 179 649 2, 226	7, 510 19, 251 7, 976 2, 226 1, 695 - 129	7, 427 6, 336	11,857 747 2,226 - - 75
-4 167 216 2	62 3.173 4,663 	20 4,899 2,664 ———————————————————————————————————	7. 428 11, 179 649 2. 226	7,510 19,251 7,976 2,226 1,695 129	7, 427 6, 336	11,857 747 2,226 - - 75

7,988

10, 063

46, 338

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manufacture	and miscellan	eous – Paperb	oard, fibreboard	, and pulpboard	
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
No		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. raii connections
		carioads			1	tons		
1	Algoma Central and Hudson Bay	_	_					
2 3 4 5 6	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	12 3 11,832	188 54 330, 853	1,842 5,548 25,236	21,182 41,048	2,030 54 26,730 397,135	1,079 224 961 345,819	26, 240 47, 049
7 8 9	Canadian Pacific	5,035	117,107	11.673 88	23, 494 16, 347	152,274 18,435	134,474 44	23,784 16,347
11 12 13	Essex Terminal	-7	361	981	_	1,342	907	477
14	Greater Winnipeg Water District	_	_	_	_	_	_	_
17	London and Port Stanley	_	_	_	404	404	=	_
19 20 21	Maritlme Coal, Railway and Power Co	=	=	155 965	109	155 1,074	155	690
22 23	Northern Alberta Ontario Northiand	- 8	228	_	1000	228	40	_
24 26	Pacific Great Eastern Quebec North Shore and Labrador	_	_	_	_			_
27	Roberval and Saguenay	174	4, 938	- 1	-	4,938	4,938	-
28 30	St. Lawrence and Adirondack Sydney and Louisburg	_	_	4,864	_	4,864	4,476	121
31 34 35	Toronto, Hamilton and Buffalo			120	19,675	19, 795	677 149	19,715
36	Totals	17,071	453, 729	51,472	122,257	627, 458	493,945	134, 460
		М	anufactures and	miscellaneous	- Building pa	per and prepared	d roofing material	8
		Originated or loaded in	Originated or loaded in	Received from	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	4	38			38	284	
2	Alma and Jonquieres British Columbia Electric	- 2	32	902	=	934	613	_
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	2 3,026	63 63, 502	1,110 17,414	18,254 5,712	19,427 106,628	36 20 98, 513	18,383 6,977
7 8 9	Canadian Pacific	2,031 2	54, 954 303	3,559 72	5, 851 1, 952	64,364 2,327	57.501 123	7,088 2,217
11	Essex Terminal Grand Falls Central	_	_		_	_	-	_
13	Great Northern	2	52	1.375	_	1,427	427	52
	Greater Winnipeg Water District	_		_	_	_	_	7000
14 17	London and Port Stanley	_	_			9.50		_
17 18 19	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.		_	_	151	151	_	_
17 18 19 20	London and Port Stanley Maine Central	=	_			313	227	46
17 18 19 20 21	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	-	_	313 21	-	313	128	46
17 18 19 20 21 22 23 24 26	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	-		313		313	_	46
17 18 19 20 21 22 23 24 26 27	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	- - - - - 111 20	- - - - 246 98	- 313 21 - -		313 21 - 246 98	128 3,255 510 272 —	46
17 18 19 20 21 22 23 24 26 27 28 30 31	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	- - - - 11 20 -	246 98	313 21		313 21 — 246 98 —	3,255 510 272	
17 18 19 20 21 22 23 24 26 27 28 30 31 34	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	- - - 11 20 -	246 98	313 21 		313 21 — 246 98 —	128 3,255 510 272 — 162 75	4.994

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			allboard	and miscellaneous — W	Manufactures a		
N.	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or	Total freight carried (excluding duplications)	U.S. (rail) Destined to U.S. points	Received from Destined to Canadian points	Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or
No		ocean ports)			pontes	ocean ports)	ocean ports)
				tons	1		carloads
_	dites	2,883 960	-		_	-	dates
- 1	4, 150	251	5,185		235	4,950	175
22	10,722 18,293	832 219,613	15,833 247,022	6,549 10,012	850 5,919	6,434 231,091	205 8, 580
51	17, 351	133,340	151,685	9, 748	3,213	138, 724	5, 932
_	10,73	108	10, 853	10, 735	82	36	2
- 1	_	=	Ξ.	-	_		_
	21	357	385	_	200	185	8
- 1		and and			_	=	_
- 1 - 2	_	_	46	46	_	_	
91 2	1,39	28 20	299 397	203	299 194	_	=
_ 2		3,531 346	35 54	-	-	35	2
- 2 - 2 - 2 - 2	=	1,103	707		ann ann	707	3
	_	- 1,012	503	=	=	503	51 34
18 2 - 3 - 3 77 3	1:	463 331	594	_	594		- 1
77 3	15,37	160	15,333	15,078	255	=	=
- 3	_	-		_	_	_	
65 3	78, 06	365, 338	448, 931	54,371	11,841	382,719	14, 992
			materials, n.o.s.	ellaneous — Insulating	Manufactures and misc	A	
	Delivered	Terminated or unloaded	Total	U.S. (rail)	Received from	Originated or loaded in	Originated or loaded in
	Delivered to U.S. rail connections		Total freight carried (excluding duplications)	U.S. (rail) Destined to U.S. points	Received from Destined to Canadian points		Originated or loaded in Canada (including imports at lake or ocean ports)
	to U.S. rail	unloaded in Canada (including exports at lake or	freight carried (excluding	Destined to U.S.	Destined to Canadian	loaded in Canada (including imports at lake or	loaded in Canada (including imports at lake or
	to U.S. rail	unloaded in Canada (including exports at lake or ocean ports)	freight carried (excluding	Destined to U.S. points tons	Destined to Canadian	loaded in Canada (including imports at lake or	loaded in Canada (including imports at lake or ocean ports)
	to U.S. rail connections	unloaded in Canada (including exports at lake or ocean ports)	freight carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports)
65	to U.S. rail connections	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 - 201	freight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads
65 93	to U.S. rail connections	unloaded in Canada (including exports at lake or ocean ports) 278 363 543	freight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads
- 65 93	to U.S. rail connections	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 - 201	freight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads
93 93 68 -	to U.S. rail connections 6, 96 4, 19 2, 09 7, 16	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 201 61,917 45,717	freight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads 2 - 5 5,614
93 93 68 - 1	to U.S. rail connections 6,96 4,19 2,09 7,16	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 - 201 61,917 45,717 167	reight carried (excluding duplications)	Destined to U.S. points tons tons 6,917 3,869 1,959 7,140	Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads 2 - 5 5,614 2,188 1,490
	to U.S. rail connections 6,96 4,19 2,09 7,16	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 - 201 61,917 45,717 167	reight carried (excluding duplications)	Destined to U.S. points tons tons 6,917 3,869 1,959 7,140	Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads - 2 - 5 5 614 2,188 1,490
65 93 93 68 - 11 -147 11 -11	to U.S. rail connections	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 — 201 61,917 45,717 167 — 352 — 352	reight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads 2 - 5 5,614 2,188 1,490 15
65 93 93 68 - 147 1 - 11- 11-	to U.S. rail connections 6,96 4,19 2,09 7,16	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 201 61,917 45,717 167 2 352 2 288	reight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads
65 93 93 68 - 1 1 147 1 1 - 1 1 1 - 2 47 2	to U.S. rail connections 6,96 4,19 2,09 7,16	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 - 201 61,917 45,717 167 - 352 - 288 50	reight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads
65 93 193 68 - 147 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	to U.S. rail connections 6,96 4,19 2,09 7,16	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 - 201 61,917 45,717 167 - 352 - 288 50 1.270 1,081	reight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports) 20 64 60,257 22,589 16,745	loaded in Canada (including imports at lake or ocean ports) carloads - 2 - 5 - 5 - 614 2,188 1,490 15
65 93 193 68 - 147 - 47	to U.S. rail connections 6,96 4,19 2,09 7,16	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 - 201 61,917 45,717 167 - 352 - 288 50 1,270 1,081 273 409	reight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports) 20 20 64 60,257 22,589 16,745 - 447 - 101 216	loaded in Canada (including imports at lake or ocean ports) carloads 2 - 5 5,614 2,188 1,490 - 15
93 93 68 - 1 147 1 - 11 - 12 47 2 2 - 2 - 2 2 - 2 2 - 2 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 2 - - - - - - - - - - - - -	to U.S. rail connections 6,96 4,19 2,09 7,16	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 543 - 201 61,917 45,717 167 - 352 - 288 50 1.270 1.081 273 409 60	reight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads 2 - 5 5 5,614 2,188 1,490 - 15
93 93 98 98 98 98 98 98 98 98 98 98 98 98 98	to U.S. rail connections 6,96 4,19 2,09 7,16	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 - 201 61,917 45,717 167 - 352 - 288 50 1,270 1,081 273 409 60 221 20	reight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports) carloads 2 - 5 5 5,614 2,188 1,490 - 15
	to U.S. rail connections 6,96 4,19 2,09 7,16	unloaded in Canada (including exports at lake or ocean ports) 278 363 543 - 201 61,917 45,717 167 - 352 - 288 50 1.270 1,081 273 409 60 221	reight carried (excluding duplications)	Destined to U.S. points tons	Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports) 20 20 64 60,257 22,589 15,745 447 101 216 10	loaded in Canada (including imports at lake or ocean ports) carloads 2 - 5 5 5,614 2,188 1,490 15

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

_	TABLE 2. Ranway P					ling woodwork a		
		Originated or	Originated or			mig woodwork a	Terminated or	
No	Name of railway	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			1	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadiar National	47 	1,368 747 4,635	293 115 1,267	4,954 5,483	1,661 5,816 11,385	71 42 609 90 7,445	58 5,174 5,730
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	412 1 - - - 5	9,062 15 — — — 153	1,075 16 — — — — 135	7,114 15,496 — —	17, 251 15, 527 — — — — 288	10,634 - - - - 82	6,794 15,511 — — — 144
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction			449		449	- - - 49	
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	10	104	=		104 — —	77 9 —	= = = = = = = = = = = = = = = = = = = =
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)				9,399	9,399	10	9,441
36	Totals	739	16,084	3,350	42, 446	61,880	19,118	43,068
		Manufa	actures and mis	cellaneous – B	uildings and ho	uses, fabricate	d and portable, n	.0.8.
		Originated or loaded in Canada (including	Orlginated or loaded in Canada (including	Received fro		Total freight carried	Terminated or unloaded in Canada (including	Delivered to
		imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rall connections
3 4 5	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	7 6 - 266	109 115 — 4,576		- - - 52 121	109 - 115 - 76 5,013	161 - - - - 4,798	- - - 52 252
7 8 9 11 12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	181 - - - - 9	2,157 - - - 217	196 - - - - 17	148 53 — —	2,501 53 - - 234	2,441	132 53 — — — 217
14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	-	= = = = = = = = = = = = = = = = = = = =	228	-	226		
22 23 24 26	Northern Alberta Ontario Northland Pacífic Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	9 6 4 30	188 101 43 255			188 101 43 255	549 125 61 414	
30 31 34	St. Lawrence and Adirondack Sydney and Loulsburg Foronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	=		7 - 27	965	7 - 992		- 965 -
36	Totals	518	7,761	813	1, 339	9, 913	8, 573	1,671

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and misc	cellaneous — Building	naterials, n.o.s.		
dinided or aded in anada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada (including	Delivered to
cluding ports at ake or an ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
arloads			tons			
				5	5	
1	199	50		249	21 74	34
10	199	33	695	728	-	695
510	9,909	723	872	11,504	8,329	908
206	3,690	574	171 2,122	4,435 2,122	4,333	225 2,122
_	_				_	-
_	-	- 51	_	51	21	_
-	-	_	_	-	_	_
_			_	_	_	ens.
_	_	24	_	24	12	enn Per
-		F	Photo	Adda.	_	-
11 18	153 339	Ξ	-	153 339	2,321 240	Plant Plant
27 50	693 536	_	=	693 536	925 693	_
_	Pro-	-	-	-	Pho	_
_	_			= = =	_	-
-	_	-	933	933	15	933
-	Phot	-	-	-	_	_
835	15, 524	1,455	4,793	21,772	16, 989	4, 917
		Manufactures and mis	cellaneous – Asbestos	articles, n.o.s.		
inated or aded in	Originated or loaded in	Received from	U.S. (rail)	Total freight	Terminated or unloaded In Canada	Delivered
canada ncluding ports at ake or an ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
arloads			tons			
	1	1	60/18	1	1	
_		_	6 V A L O	_	wash	
Pos	- 49		-	- 49		and Alexander
- - 1 -	- 49 -			_	95	1,061
	2,992	15 82	1,061 255	1,076 3,329	95 2,309	1,061 255
- - 1 -	_	15		1,076 3,329 1,759 385	95 2,309 1,053	1,061 255 617 385
1 	2, 992 1, 573	15 82 38	1,061 255 148 385	1,076 3,329	95 2,309 1,053	1,061 255 617 385
93 90	2,992 1,573	15 82 38	1,061 255	1,076 3,329 1,759 385	95 2,309 1,053	1,061 255 617 385
93 90 	2,992 1,573 ————————————————————————————————————	15 82 38 - -	1,061 255 148 385 	1,076 3,329 1,759 385 - - -	95 2,309 1,053	1,061 255 617 385 — —
93 90 	2,992 1,573 ————————————————————————————————————	15 82 38 	1,061 255 148 385	1,076 3,329 1,759 385 	95 2,309 1,053	1,061 255 617 385 — —
93 90 	2,992 1,573	15 82 38 	1,061 255 148 385 	1,076 3,329 1,759 385 — — — — —	95 2,309 1,053	1,061 255 617 385 —
93 90	2,992 1,573 	15 82 38 	1,061 255 148 385 	1,076 3,329 1,759 385	95 2,309 1,053	1,061 255 617 385
93 90 	2,992 1,573	15 82 38 	1,061 255 148 385 	1,076 3,329 1,759 385	95 2,309 1,053	1,061 255 617 385
93 90 	2,992 1,573 	15 82 38 	1,061 255 148 385	1,076 3,329 1,759 385	95 2,309 1,053 	1,061 255 617 385
93 90 	2, 992 1, 573	15 82 38 	1,061 255 148 385 	1,076 3,329 1,759 385	95 2,309 1,053 	1,061 255 617 385
93 90 	2,992 1,573 	15 82 38 	1,061 255 148 385 	1,076 3,329 1,759 385	95 2,309 1,053 	1,061 255 617 385

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manufacture	s and miscellan	eous – Electric	cal equipment a	nd parts, n.o.s.	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections
		carloads				tons	occus, porto,	
1	Algoma Central and Hudson Bay		404					
3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminai	6	101 107 —	92		101 107 92	330 2,867 448	=
6	Canada Southern (Lessee N.Y.C.)	2,003	2, 107 45, 067	2, 614 2, 082	5,770 5,362	10,491 52,511	1.986 41.868	6. 194 7. 845
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminai	1,599 - 3	24,853 136	1,840 142	2, 233 17, 776	28,926 17,918 136	30,501 155 27	3.383 17.776
12 13	Grand Falls Central Great Northern	-6	208	129	_	337	34	208
14	Greater Winnipeg Water District	_	_	_	_	. mag	.=.	and a
18	Maine Central Maritime Coal, Railway and Power Co.	=	_	_	_	_	361	=
20 21	Midland Railway of Manitoba Napierville Junction	2	69	69 119	_	138 119	69	69
22 23	Northern Alberta	1 7	24 227	white	_	24	466	-
24 26	Pacific Great Eastern Quebec North Shore and Labrador	60	1,968	_	_	1,968	235 2.748	_
27	Roberval and Saguenay	-	-	_	_	198	198 1, 117	_
28 30	St. Lawrence and Adirondack Sydney and Louisburg	- 3	29	901	_	901	46	_
31 34 35	Toronto, Hamilton and Buffalo	128	3. 245 15	17	7.870	3,245 7,902	257 412 17	7.885
36	Totals	3,906	78.354	8,005	39, 011	125,370	84, 142	43, 360
			Manufactures	and miscellane	ous - Bathroom	and lavatory fi	ktures and sinks	
		Originated or	Originated or				Terminated or	
		loaded in Canada (including	loaded in Canada	Received fro	m U.S. (fall)	Totai freight	unloaded in Canada	Delivered to
		imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	_	_	_	_	_	_	
3	Alma and Jonquieres		_	122	-	122	65 665	_
5 6	Canada and Gulf Terminai Canada Southern (Lessee N.Y.C.) Canadian National	_ _ 581	10, 377	76 828	2. 475 1, 739	2, 551 12, 944	10.720	2,475 1,739
7 8	Canadian Pacific	409	5,056	509	141	5,706	5.844	162
9	Cumberland Railway and Coal Co. Essex Terminal		=	10	3,149	3, 159	-	3, 149
12 13	Grand Falis Central Great Northern	- 9	170	189	_	359	141	170
14	Greater Winnipeg Water District	_	unia.	_	_	_	-	
17	London and Port Stanley Maine Central	9	87	_	=	87	_	-
19 20 21	Maritime Coal, Railway and Power Co	_	_	232 21	-	232	182	_
22	Northern Alberta		_	-	_	21	66	_
23 24	Ontario Northland	3	128	=	=	128	25	
26 27	Quebec North Shore and Labrador Robervai and Saguenay	_	_	=	=	_	45 -	_
28	St. Lawrence and Adirondack	vma vma	_ :	103	_	103	73	
	Sydney and Louisburg Toronto, Hamiiton and Buffalo	_	_	_	_		-	A
34	Wabash (in Canada)	_	=	=	1.861	1,861	_	1.861
36	Totals	1,011	15, 818	2, 090	9, 365	27, 273	17,781	9, 556

TARLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

	rered	ed	
	rall ction		
			_
			_
2	2	2.4	445 206
		2, 3	
		5, 9	
			_
			12
			_
			_
			12
			_
			_
			_
			_
			_
1	1	1.3	373
13	13	13.4	413
	vered		
rail	o rail ction	il	
		_	
			_
			88
		1.0	448
1	1	1.3	305
			_
			_
			_
			_
			_
			21
			_
			_
			101
			343
			-

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Manufacture	s and miscella	laneous — Glass			
	Name of railway	Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received fro	om U.S. (rail) Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. rail	
No.		imports at lake or ocean ports)	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connections	
		carloads			1	tons			
1	Algoma Central and Hudson Bay	_	_	_	_	_	73	_	
3	Alma and Jonquieres	_		_	_	_	_	_	
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	1,376	33,977	3,174 4,892	74 1,538	3,248 40,407	1,063 36,413	2,464 3,433	
7 8	Canadian Pacific	1,336	31,328	4,399 2,285	47 1,910	35,774 4,195	29,478 4,259	5,411 1,910	
9	Cumberland Railway and Coal Co. Essex Terminal	- 5	73	_	-	73	857	1,310	
12	Grand Falls Central Great Northern			246	=	246	246	=	
14	Greater Winnipeg Water District	_				_	-		
17	London and Port Stanley Maine Central	_	_	_	_		_	_	
19	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	107	_	107	_ =	_	
21	Napierville Junction	_		-	_	-	-	_	
22 23	Northern Alberta Ontario Northland	- 1	-7	_	_	-7	63 193	_	
24 26	Pacific Great Eastern	_1	27	_	_	27	27	_	
	Roberval and Saguenay	_	-	_	_		_	_	
28 30	St. Lawrence and Adirondack Sydney and Louisburg	_	_	_	_	_	-	_	
31	Toronto, Hamilton and Buffalo Wabash (in Canada)	_	=	_	0 454	-	_	-	
35	White Pass and Yukon Route (lines in Canada)	=	=	_	2,474	2,474	_	2,529	
36	Totals	2,719	65, 412	15,103	6, 043	86, 558	72,672	15, 747	
		Мал	ufactures and n	niscellaneous-	Glass bottles	, jars, and pack	ing glasses, n.o.	s.	
		Originated or loaded in Canada	Originated or loaded in Canada	Received from	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered	
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections	
		carloads			t	ons	000007		
1	Algoma Central and Hudson Bay	_	_						
3	Alma and Jonquieres British Columbia Electric	_		_	-	_	_	_	
	Consider and Could Manager and	-	_	639	_	639	_ 10, 263	= =	
5	Canada and Gulf Terminal	_		8,609	3,745	12,354	8,896	3,977	
4 5 6 7	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific	-	34, 878 44, 160	8,609 2,177	3.745 4,472	12,354 41,527	8,896 38,753	4,656	
4 5 6 7 8 9	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	1,697 2,087 208	44,160 4,594	8,609 2,177 4,454 165	3,745	12, 354 41, 527 49, 494 12, 402	8,896 38,753 48,365 2,008	4,656 1,014 7,727	
4 5 6 7 8 9	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	1,697 2,087	44,160 4,594	8,609 2,177 4,454 165	3,745 4,472 880	12, 354 41, 527 49, 494 12, 402	8, 896 38, 753 48, 365 2, 008	4,656 1,014	
4 5 6 7 8 9 11 12 13	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northero	1,697 2,087 208 —	44,160 4,594 — —	8,609 2,177 4,454 165 — — 3,171	3,745 4,472 880	12, 354 41, 527 49, 494 12, 402 — — — 3, 171	8,896 38,753 48,365 2,008	4,656 1,014 7,727	
4 5 6 7 8 9 11 12 13	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northero Greater Winnipeg Water District London and Port Stanley	1,697 2,087 208 - - - -	44,160 4,594 - -	8,609 2,177 4,454 165 — — 3,171	3,745 4,472 880	12, 354 41, 527 49, 494 12, 402 — — 3,171	8, 896 38, 753 48, 365 2, 008	4,656 1,014 7,727	
4 5 6 7 8 9 11 12 13 14 17 18	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northero Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	1,697 2,087 208 - - - - -	44,160 4,594 - - - -	8,609 2,177 4,454 165 — 3,171	3,745 4,472 880 7,643 ————————————————————————————————————	12, 354 41, 527 49, 494 12, 402 — — — 3, 171	8,896 38,753 48,365 2,008 	4,656 1,014 7,727	
4 5 6 7 8 9 11 12 13 14 17 18 19 20	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northero Greater Winnipeg Water District London and Port Stanley Maine Central	1,697 2,087 208 - - - -	44,160 4,594 — — —	8,609 2,177 4,454 165 — — 3,171	3,745 4,472 880 7,643 ————————————————————————————————————	12, 354 41, 527 49, 494 12, 402 — — — 3, 171	8,896 38,753 48,365 2,008 	4,656 1,014 7,727	
4 5 6 7 8 9 11 12 13 14 11 17 118 119 220 221	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northero Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	1,697 2,087 208	44,160	8,609 2,177 4,454 165 — 3,171 — 7,353	3,745 4,472 880 7,643 ————————————————————————————————————	12, 354 41, 527 49, 494 12, 402 ————————————————————————————————————	8,896 38,753 48,365 2,008	4,656 1,014 7,727	
4 5 6 7 8 9 11 12 13 14 14 17 118 119 120 221 222 24	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northero Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern	1,697 2,087 208	44,160 4,594 - - - - - - - - - - - - - - - - - - -	8,609 2,177 4,454 165 - - 3,171 - - - 7,353	3,745 4,472 880 7,643 ————————————————————————————————————	12, 354 41, 527 49, 494 12, 402 — — — — — — — 7, 368 — — — — — — — — — — — — — — — — — — —	8,896 38,753 48,365 2,008 - - 2,930 - 7,040	4,656 1,014 7,727	
4 5 6 7 8 9 11 11 12 11 13 11 14 11 17 18 19 20 21 21 22 22 23 24 26 26	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northero Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	1,697 2,087 208	44,160 4,594 - - - - - - - - - - - - - - - - - - -	8,609 2,177 4,454 165 	3,745 4,472 880 7,643 ————————————————————————————————————	12, 354 41, 527 49, 494 12, 402 — — — — — — — 7, 368 — — — — — — — — — — — — — — — — — — —	8,896 38,753 48,365 2,008 	4,656 1,014 7,727	
4 5 6 7 8 9 11 12 13 14 17 18 19 19 22 12 22 23 24 26 27 28	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northero Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	1,697 2,087 208	44,160 4,594 - - - - - - - - - - - - - - - - - - -	8,609 2,177 4,454 165 — 3,171 — 7,353	3,745 4,472 880 7,643 	12, 354 41, 527 49, 494 12, 402 	8,896 38,753 48,365 2,008	4,656 1,014 7,727	
4 5 6 7 8 9 11 12 13 14 14 17 18 18 20 22 22 22 22 22 22 22 23 33 34 34 34 34 34 34 34 34 34 34 34 34	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northero Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	1,697 2,087 208	44,160 4,594 - - - - - - - - - - - - - - - - - - -	8,609 2,177 4,454 165 — 3,171 — 7,353	3,745 4,472 880 7,643 ————————————————————————————————————	12, 354 41, 527 49, 494 12, 402 ————————————————————————————————————	8,896 38,753 48,365 2,008	4,656 1,014 7,727 - - - - - - - - - - - -	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and	nisce Ilaneous — Glass	ware, n.o.s.		
Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received from		Total freight carried	Terminated or unloaded in Canada (including	Delivered to
imports at lake or ocean ports)	imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
	_	_	_		_	_
=	_	88	_	88	558	-
= =	=	3,555	2,559	6, 114	692	2,679
77	1,358	10,601	1,599	13,558	14, 752	1,680
122 261	1,700 5,029	9,065	3, 839	10,827 8,954	16,920 86	98 3,902
=		= +		=	_	=
	_	656	=	656	641	400
_		_	_	_	-	a
=	_	_	_	=	_	-
_	=	16	_	16	16	_
-	-	88	_	68		-
=	=	_	_	=	= =	-
=	=	_	=	_	15	_
-	- 1	_	_	-	_	-
2	19	729	_	748	39	19
1	9		884	9 884	_	884
					_	_
_	_					
463	8,115	24, 884	8, 943	41,942	33, 719	9,262
	8,115				33,719	9, 262
463 Originated or loaded in	8,115 Manuf Originated or loaded in	24,884	ous - Chinaware, cro	ckery and earthenware	33,719 Terminated or unloaded	Delivered
463 Originated or	8,115 Manus Originated or	24,884 'actures and miscellane Received from	ous - Chinaware, cro	ckery and earthenware	33,719 Terminated or	
Driginated or loaded in Canada (including imports at lake or	Manuf Originated or loaded in Canada (including imports at lake or	24,884 (actures and miscellane Received from Destined to Canadian	U.S. (rail) Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports)	Manuf Originated or loaded in Canada (including imports at lake or	24,884 (actures and miscellane Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports)	Manuf Originated or loaded in Canada (including imports at lake or	24,884 (actures and miscellane Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or ocean ports) carioads	Manuf Originated or loaded in Canada (including imports at lake or	24,884 Cactures and miscellane Received from Destined to Canadian points	Ous - Chinaware, crown U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Driginated or loaded in Canada (including imports at lake or ocean ports) carloads	Manual Originated or loaded in Canada (including imports at lake or ocean ports)	Z4,884 Zactures and miscellane Received from Destined to Canadian points - 20 - 148 884 316	cous - Chinaware, crown U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or occean ports) carloads	Manus Originated or loaded in Canada (including imports at lake or ocean ports)	Z4,884 Received from Destined to Canadian points	cous - Chinaware, crown U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carioads	Manus Originated or loaded in Canada (Including imports at lake or ocean ports)	Z4,884 Zactures and miscellane Received from Destined to Canadian points 20 148 884 316	Destined to U.S. points tons tons 138 476 20 261	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Manus Originated or loaded in Canada (including imports at lake or ocean ports) 107 3,600 5,146	Z4,884 Actures and miscellane Received from Destined to Canadian points - 20 - 148 884 316	cous - Chinaware, crown. U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Driginated or loaded in Canada (including imports at lake or ocean ports) carioads	Manus Originated or loaded in Canada (including imports at lake or ocean ports)	Z4,884 Zactures and miscellane Received from Destined to Canadian points	cous - Chinaware, crown. U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Driginated or loaded in Canada (including imports at lake or ocean ports) carloads	Manus Originated or loaded in Canada (including imports at lake or ocean ports)	Z4,884 Received from Destined to Canadian points	cous - Chinaware, crown U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Manus Originated or loaded in Canada (Including imports at lake or ocean ports)	Z4,884 Received from Destined to Canadian points	cous - Chinaware, crown. U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Driginated or loaded in Canada (including imports at lake or ocean ports) carloads	Manus Originated or loaded in Canada (including imports at lake or ocean ports)	Z4,884 Actures and miscellane Received from Destined to Canadian points	cous - Chinaware, crown U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Driginated or loaded in Canada (including imports at lake or ocean ports) carioads	Manus Originated or loaded in Canada (including imports at lake or ocean ports)	Z4,884 Received from Destined to Canadian points	cous - Chinaware, crown U.S. (rail) Destined to U.S. points tons tons 20 261	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	Manus Originated or loaded in Canada (Including imports at lake or ocean ports)	Z4,884 Received from Destined to Canadian points	cous - Chinaware, crown U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Driginated or loaded in Canada (including imports at lake or ocean ports) carioads	Manus Originated or loaded in Canada (including imports at lake or ocean ports) 107 3,600 5,146	24,884 Received from Destined to Canadian points	cous - Chinaware, crown U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
Driginated or loaded in Canada (including imports at lake or ocean ports) carioads	Manus Originated or loaded in Canada (including imports at lake or ocean ports)	24,884 /actures and miscellane Received from Destined to Canadian points	cous - Chinaware, crown U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			3	danufactures a	nd miscellaneo	us — Woodenware		
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total	Terminated or unloaded	Delivered
No		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads				tons		
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	135	3,131	333 1,737	474 2,593	807 7,461	15 127 4,628	771 2,788
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	335 1 - - -	7,708 20 - - -	392 - - - -	5,058 1,566 — —	13, 158 1, 586 — —	7,621	5, 112 1, 566 — —
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co, Midland Railway of Manitoba Napierville Junction		-		-			-
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay		-	-	=	-	73 	=======================================
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	3 -	58 -	=	1, 326	58 1, 326	208	399 1,341
36	Totals	474	10, 917	2,499	11, 017	24, 433	12, 702	11, 977
		l.	Manufactures an	d miscellaneou	s – Refrigerato	rs, freezing app	aratus, and parts	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(Including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
		Carloads				Ons		
1 2 3 4 5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	=	-	272 1. 458	2,242	272 3,700	6 348 148	- - 2,302
6 7 8	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	1, 352 1, 627	14, 737 15, 091	8,066 11,917 57	5,766 3,306	28,569 30,314	23, 616 28, 598	5,858 3,394
9 11 12 13	Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	=		804	15,785 — — —	15,842 - - 804	30 - - - 776	15,797
14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	90	955 _ _ _	2,836	-	955 - 2,836	5 - 1,549	
22 23 24 26	Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	-	-	168		168	175	36
28 30 31	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	9 - 16	95 - 162	-	2,746	95 162 2,746	126	95
34 35	White Pass and Yukon Route (lines in Canada)	-	-	_				

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and mis	cellaneous - Househo	ld utensils, n.o.s.		
Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
carloads			tons			
			1			
	_	= =			_	
= 1	_		_	= =	_	_
258	3, 769	137 508	393 142	530 4, 419	4, 311	413 142
45	508 18	367	190 153	1, 065 171	1,084	180 153
= 1	_		_	_	_	_
=	=	30	=	30	30	_
	_		_		_	_
148	1, 925	=	_	1, 925	=	_
=	= 1	33	=	33	33	-
= 1	=	31	_	31	-	_
-	-	_	_	-	-	_
-	-	_	=	=	_	and a
= =	_	_	-	=	_	_
phone .		45		45	45	_
_	=	=	_	_	eres pine	
= [_	106	106	25	106
				0.788		
452	6, 229	1, 151	984	8, 355	5, 528	994
		Manufactures and m	niscellaneous - Laund	ry equipment		
Originated or						
loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded in Canada	Delivered
loaded in Canada (including imports at lake or ocean ports)		Received from Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)		Delivered to U.S. rall connections
loaded in Canada (including imports at lake or	loaded in Canada (including imports at lake or	Destined to Canadian	Destined to U.S.	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	to U.S. rall
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or	Destined to Canadian	Destined to U.S. points	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	to U.S. rall
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	to U.S. rall
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points - 691 - 1,374 3,212	Destined to U.S. points tons 2, 491 3,583	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons 2, 491 3,583	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports) 85 250 12, 269 14, 203	U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications) 691 3,865 15,877 14,951 10,665	unloaded in Canada (inc luding exports at lake or ocean ports) 85 250 12, 269 14, 203	U.S. rall connections 2,591 3,655 2,395 10,665
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons tons	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	to U.S. rall connections 2,591 3,655 2,395 10,665
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	to U.S. rall connections 2,591 3,655 2,395 10,665
loaded in Canada (including imports at lake or ocean ports) carloads 835 851 1	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons tons 2, 491 3, 583 2, 354 10, 665	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	U.S. rall connections 2, 591 3, 655 2, 395 10, 665
loaded in Canada (including imports at lake or ocean ports) carloads 835 851	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons tons 2, 491 3, 583 2, 354 10, 665	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons tons 2, 491 3, 583 2, 354 10, 665	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	U.S. rall connections 2, 591 3, 655 2, 395 10, 665
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (inc luding exports at lake or ocean ports)	to U.S. rall connections 2, 591 3, 655 2, 395 10, 665

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manuf	actures and mi	scellaneous — S	Stoves, ranges s	and parts	
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Destined to	Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
No.		lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	iake or ocean ports)	connections
		carloads	,		t	ons	occan porta)	
1	Algoria Control and Hudson Day							1
2	Algoma Central and Hudson Bay Alma and Jonquieres		_				12	_
4	British Columbia Electric Canada and Gulf Terminal		_	78		78	379	
6	Canada Southern (Lessee N.Y.C.) Canadian National	882	10, 220	488 4,650	1,082 1,154	1,570 16,024	100 15,006	1,124 1,184
7	Canadian Pacific	834	8,614	1, 290	705	10,609	10,937	921
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co.	_		84	536	620	34	573
11	Essex Terminal Grand Falls Central	artina data	_	=	_	_	_	_
13	Great Northern	_	_	234	_	234	225	_
14 17	Greater Winnipeg Water District London and Port Stanley	18	196	_	_	196	-	tides.
18	Maine Central Maritime Coal, Railway and Power Co.	_	-	_	-three	190	_	_
20	Midland Railway of Manitoba Napierville Junction	_	_	219	_	219	126	_
22				45	_	45	- 10	_
23	Northern Alberta Ontario Northland	1	7	_	_	7	12 19	
24	Pacific Great Eastern Quebec North Shore and Labrador	_	_	_	-		_	
27	Roberval and Saguenay	-	*****	_	-	_	-	denor .
28 30	St. Lawrence and Adirondack Sydney and Louisburg	_	****	160	Ξ	160	37	_
31	Toronto, Hamilton and Buffalo Wabash (in Canada)	6	61	_	410	61 410	251 12	398
35	White Pass and Yukon Route (lines in Canada)	_	_	-	Photo:	-	_	_
36	Totals	1,741	19,098	7, 248	3,887	30, 233	27, 150	4,200
			Ma	nufactures and	miscellaneous	-Furniture, n.	0.8.	
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carioads			ti	ons		
1	Algoma Central and Hudson Bay	_	_	_	_	_	49	
2	Aima and Jonquieres British Columbia Electric	28	252	90	_	342	40	
4	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_	-	1, 787	7, 184	8, 971	mm .	7,649
6	Canadian National	1,860	16,462	2, 120	7, 720	26,302	18, 432	7, 759
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	1,362	10,870	2,017	14,670 8,192	27,557 8,220	14, 780	14,355 8,258
9	Cumberland Railway and Coal Co. Essex Terminal	_		_	_		_	_
12	Grand Falls Central Great Northern	- 1	30	409	_	439	409	30
	Greater Winnipeg Water District	-	30					30
				_	_	_	_	
17	London and Port Stanley							
17 18 19	Maine Central Maritime Coal, Rallway and Power Co.	_	_	100	=	- 100	_	-
17 18 19 20	London and Port Stanley	_	_	102 224	425			21 611
17 18 19 20 21	London and Port Stanley Maine Central Maritime Coal, Rallway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta	3 -	21	102	_	123	52 272	
17 18 19 20 21 22 23	London and Port Stanley Maine Central Maritime Coal, Rallway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern	- - 3 - - - 2		102 224	425	123 649	52	
17 18 19 20 21 22 22 23 24 26	London and Port Stanley Maine Central Maritime Coal, Rallway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand	3 -	21	102 224	425	123 649	272 14	
17 18 19 20 21 22 23 24 26 27	London and Port Stanley Maine Central Maritime Coal, Rallway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	- 3 - - 2 10		102 224 - - -	425	123 649 - - 23 39	272 14 50 88	
17 18 19 20 21 22 23 24 26 27 28 30	London and Port Stanley Maine Central Maritime Coal, Rallway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	- 3 - - - 2 10		102 224 - - - -	425	123 649 - - 23 39	52 272 14 50 88	611
17 18 19 20 21 22 23 24 26 27 28 30 31	London and Port Stanley Maine Central Maritime Coal, Rallway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	2 10	21 - - 23 39 - 103	102 224 - - - - - - - - 334	425	123 649 - - 23 39 - 437	52 	611

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and	miscellaneous - Flo	or covering		
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Received from Destined to Canadlan points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
ocean ports)	ocean ports)	p	tons		ocean ports)	
Carloads		1	10115			
	=	_		_	=	
1'	27	384		411	547	
467	25 11,802	395 1,374	1.254 3,670	1,674 16,846	69 13,590	1.298 3.675
959	15, 223	1, 198	2, 791	19,212	17, 195	2,944
_	-		3, 133	3, 133	=	3, 133
	=	_	F 24.5	_	_	_
1	24	655	-	679	343	24
=	_	_	-		-	
	_			= =	= 1	_
_	_	20 576	_	20 576	_	_
_	_	_	_	_	165	-
=		_		_	12	-
_	_	_	=	_	=	_
_	-	33	-	33	_	_
=	_			-	=	
	. =	_	5,694	5,694	= ,	5, 920
1,429	27, 101	4,635	16, 542	48,278	31,921	16, 994
L					A	
		Manufactures and	miscellaneous - Furn	niture parts		
Originated or loaded in	Originated or loaded in	Manufactures and Received from		Total	Terminated or unloaded	Delivered
Originated or loaded in Canada (including imports at lake or ocean ports) carloads				Total freight carried (excluding duplications)		Delivered to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or	Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rall
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or	Received from Destined to Canadian	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	to U.S. rall
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rall
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons 92 1,173 281	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons 92 1,173	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27 16 1,571 780	to U.S. rall connections
loaded in Canada (Including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons 92 1,173 281	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27 16 1,571 780	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons 92 1,173 281 219	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27 16 1,571 780	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons 92 1,173 281 219	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27 16 1,571 780	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads 120 51	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27 16 1,571 780	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads 120 51	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27 16 1,571 780	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads 120 51	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27 16 1,571 780	to U.S. rall connections
loaded in Canada (Including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27 16 1.571 780 22 21 22	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27 16 1.571 780 22 21 22	to U.S. rall connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27	to U.S. rall connections
loaded in Canada (Including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points	U.S. (rail) Destined to U.S. points tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports) 27 16 1.571 780 22 21 22	to U.S. rall connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manu	factures and mi	scellaneous -	Tools and parts	, n.o.s.	
	Name of railway	Originated or loaded in	Originated or loaded in	Received fro	om U.S. (rail)	Totai	Terminated or unloaded	Delivered
No	raine of failway	Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads			t	ons		
1 2 3	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric	-	_	_		-	_ 	
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	2 66	19 1,141	30 741	704 86	753 1,968	15 1,902	704 120
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	83 - -	1,146	536 	162 —	1,682 162 —	1,735 - -	70 162
11 12 13	Essex Terminal Grand Falls Central Great Northern		=	104	_	104	59	25
14 17 18 19	Greater Winnipeg Water District London and Port Stanley Maine Centrai Maritime Coal, Railway and Power Co.							
20 21	Midland Railway of Manitoba	dian man	=	-		_	=	_
22 23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador			=		=		
27 28 30	Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	-	_	-		_	_	-
31 34 35	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	=	=	=	139	139		139
36	Totals	151	2,306	1,411	1,091	4,808	3, 728	1,220
		Mo	nufactures and	miscallangous	Bogging: but	lan action sur	iny, and jute, n.o	0
		Originated or loaded in	Originated or loaded in	Received fro		Total	Terminated or unloaded	
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or	Delivered to U.S. rail connections
		carloads						
	Aigoma Central and Hudson Bay				t	ons	ocean ports)	
	Alma and Jonquieres		=	Ξ	-	ons		=
5		- - - 1 214	- - - 25 5, 785	- - 460 290	298 1,418	_		- - 2, 243 4, 386
4 5 6 7 8 9	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	214 245	5, 785 6, 203	290 453	298 1,418 201 820	783 7,493 6,857	ocean ports)	- - - 2, 243
4 5 6 7 8 9 11 12 13	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coai Co. Essex Terminal Grand Falls Central Great Northern	214	5, 785	453 	298 1,418	783 7, 493 6, 857	ocean ports)	2, 243 4, 386 601
4 5 6 7 8 9 11 12 13 14 17 18	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coai Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	214 245 —	5,785 6,203 — —	453 	298 1,418 201 820	783 7, 493 6, 857 820	ocean ports)	2, 243 4, 386 601
4 5 6 7 8 9 11 12 13 14 17 18 19 20 21	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coai Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napiervilie Junction	214 245	5, 785 6, 203 - - - - - - -	290 453 - - 30	298 1,418 201 820 - - - - - - - - - -	783 7, 493 6, 857 820 	ocean ports)	2, 243 4, 386 601
4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 23 24 26	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coai Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	214 245	5, 785 6, 203 — — — —	290 453 	298 1,418 201 820 -	783 7,493 6,857 820 	ocean ports)	2, 243 4, 386 601
4 5 6 7 8 9 9 11 12 13 14 17 18 19 20 21 22 23 24 26 27 28 30 31	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coai Co. Essex Terminal Grand Falis Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Naplerville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	214 245	5, 785	290 453 	298 1,418 201 820 	783 7, 493 6, 857 820 	ocean ports)	2,243 4,386 601 820
7 8 9 11 12 13 14 19 20 1 22 23 24 26 27 28 30 1 34 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coai Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napiervilie Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	214 245	5, 785	290 453 	298 1,418 201 820	783 7, 493 8, 857 820 	ocean ports)	2, 243 4, 386 601

TABLE 2, Railway Freight Traffic for the Year Ended December 31, 1959 — Continued

			other than crude	ellaneous - Abrasives,	manufactures and misce	В	
	Delivered to	Terminated or unloaded in Canada	Total freight	U.S. (rail)	Received from	Originated or loaded in Canada	Originated or loaded in Canada
	U.S. rail connections	(including exports at lake or ocean ports)	carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)
				tons			carioads
	=	90	2 002		2 202	-	-
	2,535	159	2,903 - 3,684	- 1	2,903	1 255	
5	8,585	2,924	10,774	1,355 668	1,074 1,687	1,255 8,419	21 143
	1,381 1,416	6, 147	4,594 1,476	546 1,416	3,115	933	32
	1,410		2, 10	1,410	-	= = 11	_
)	70	1,844	1,844	The state of	1,844	man and a second a	=
	_		-,0			_	_
	_	_	31 37 =		= =	=	= = =
	_	7 =	_	_	_	_	
		_	756	675	81	_	-
	Ξ	5 275	_	_	_	eman.	=
	_	437	_		_	entre prope	=
	ephone	_	_	-	-	dates	-
		116	137	_	137	_	_
ا	252	498	252	252	_	=	=
	-	-	_	-	-	_	
9	14,239	12,535	26,420	4,912	10,901	10,607	196
		0.8.	n, gunny, and jute, n.	s - Bags: burlap, cotto	ures and miscellaneous	Manufact	
	Delivered	Terminated or unionded in Canada	Total freight	U.S. (rail)	Received from	Originated or ioaded in Canada	Originated or loaded in Canada
	to U.S. rail connections	(including exports at iake or ocean ports)	carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)
٦				tons			carloads
- 1							
	_	_	_		_	_	_
				_			_
	- 170	=	_		_	_	
	172 100	2,065	30 2,204	47		2,111	98
7	172 100 997	2, 065 2, 943	30 2, 204 4, 029	47 773	46 229	2,111 3,027	98 177
7	172 100 997 624	2,943	30 2, 204 4, 029 624	47 773 624	229 —	2,111 3,027	98 177 —
7	172 100 997	2,943	30 2,204 4,029 624 —	47 773 624 —	46 229 - - -	2,111 8,027 — —	98 177 - - -
7	172 100 997 624	2,943 - - - - 15	30 2,204 4,029 624	47 773 624 —	46 229 -	2,111 8,027 — — —	98 177 - - - - -
7	172 100 997 624	2,943 - - - 15 -	30 2,204 4,029 624 —	47 773 624 	46 229 - - - 15	2,111 8,027 - - - - - -	98 177 - - - - -
7	172 100 997 624 —	2,943 - - - - 15	30 2,204 4,029 624 — — — — — — — —	47 773 624 	46 229 - - - 15	2,111	98 177
7 4	172 100 997 624 —	2,943 - - - 15 -	30 2,204 4,029 624 - - - 15	47 773 624 - - -	46 229 - - - 15	2,111 8,027 - - - - -	98 177
7 4	172 100 997 624 — — —	2,943 - - - 15 - - - 37	30 2, 204 4, 029 624 — — — — — — — — — — — — — — — — — — —	47 773 624 	46 229 - - - 15 - - 15	2,111	98 177
7	172 100 997 624 — — — —	2,943	30 2,204 4,029 624 - - - 15 - - 15	47 773 624 	46 229 - - - 15 - - 15 - - - - - - - - - - - -	2,111	98 177
7	172 100 997 624 — — — —	2,943 	30 2, 204 4, 029 624 — — — — — — — — — — — — — — — — — — —	47 773 624 	46 229 - - 15 - 15	2,111	98 177
7	172 100 997 624 — — — —	2,943 	30 2, 204 4, 029 624 - - 15 - - 15 - - - - 15	47 773 624 	46 229 - - - 15 - - 15 - - - - 15	2,111	98
7	172 100 997 624 ———————————————————————————————————	2,943	30 2, 204 4, 029 624 	47 773 624 	46 229 - - - 15 - - 15 - - - - - - - - - - - -	2,111	98 177
7	172 100 997 624 — — —	2,943 	30 2, 204 4, 029 624 - - - 15 - - - - - - - - - - - - - - -	47 773 624 	46 229 - - - 15 - - 15 - - - - 15	2,111	98

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

_			Manufactures	and miscellan	neous - Cotton	cloth and cotton	fabrics, n.o.s.	
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
No.	er marian. Sign in	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			1	ons		
1	Algoma Central and Hudson Bay	_		_	_		1 1 -	
2 3	Alma and Jonquieres	_	_	_	-	_		_
5	Canada and Gulf Terminal		12	587	433	1, 032	406	568
6	Canadian National	575	9,882	660	404	10, 946	10, 244	745
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	558	7,679	962 38	450 340	9, 091	9,650	471 416
9	Cumberland Railway and Coal Co	_	_	_	=	_		_
12 13	Grand Falls Central Great Northern	_	_	26	_	26	26	_
14	Greater Winnipeg Water District			_				
17	London and Port Stanley Maine Central		_	=	=		-	=
19	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	=	_	_	-	= =	3	-
21	Napierville Junction	=	_	857	_	857	=	_
22	Northern Alberta	_	_	_	_		10	_
23 24	Ontario Northland	_		_	_	=	_	_
26 27	Roberval and Saguenay	=	_	_	_	_	-	_
28	St. Lawrence and Adirondack	1	34	207	_	241	105	_
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	_	_	=	_	-
34	Wabash (in Canada)	=	-	52	152	204	52	152
36	Totals	1, 136	17, 607	3, 389	1, 779	22, 775	20, 531	2, 352
			la pula aturna a p	d missollensou	e Synathetic	fibre and verne	(rayon and nylon	
				u miscenaneou	S - Dy Hetiliette	Tote and yarns		
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or	U.S. rail connections
		carloads	ocean potra)		t	ons	ocean ports)	
1 2	Aigoma Central and Hudson Bay Alma and Jonquieres	_	_	_	des	_	_	_
3	British Columbia Electric Canada and Gulf Terminal	_	_	_		_		_
5	Canada Southern (Lessee N.Y.C.) Canadian National	153	4 150	136	47	183	5 700	47
7	Canadian Pacific	49	4, 150 660	1,635	66	5, 851 866	5, 783 885	80 119
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	-	-	114	172	172	-	172
11	Essex Terminal	_	-	_	_	_	=	_
12 13	Grand Falls Central Great Northern	_	_	Ē	=	_	_	_
14	Greater Winnipeg Water District	_		-	_	man		_
18	London and Port Stanley Maine Central	_	_	_	_	_	_	others .
20	Maritime Coal, Railway and Power Co	=	_	_	_	_	_	
	Napierville Junction	_	_	219	options .	219	-	
	Northern Alberta Ontario Northland	_	_	_	_	_	_	_
24 26	Pacific Great Eastern Quebec North Shore and Labrador	_	_	_	_	_	_	_ =
27	Roberval and Saguenay	-		_	dhre	_	-	_
	St. Lawrence and Adirondack	_	-	26	_	26	28	
	Sydney and Louisburg	_	_	_				
30 31	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	=	=	79	225	304	187 79	225
31	Toronto, Hamilton and Buffalo		=	_	225	304		225

			factory products	iscellaneous - Cotton	Manufactures and m		
	Dellvered to	Terminated or unloaded in Canada	Total freight	U.S. (tail)	Received from	Originated or loaded in Canada	Originated or loaded in Canada
1	U.S. rail connections	(including exports at lake or ocean ports)	carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)
				tons		-	carloads
_	_		_				
_	_	20	_				
	471 779	2, 567 9, 568	3, 873 10, 441	471 746	1,934 1,811	1, 468 7, 884	130 582
175 784	1,475 1,784	3,688	3,829 1,740	760 1,740	468	2,601	244
_			_		_	***	sino.
=		=	=	_	_	_	_
_		_	-	_	-	_	-
_	_	=	_	_	=	=	-
=	_	_				_	
-			576	500	76		-
_	_	_	-	_	-	=	_
_	_	ean	- E	=	_		eno-
-			-		_		_
7		40 64	106	_	66	40	
865	365	77 50 —	132 415	365	50	132	= 11
381	4, 881	16, 074	21, 112	4, 582	4, 405	12, 125	968
			fabrics, n.o.s.	cellaneous - Cloth and	Manufactures and mis		
	Delivered	Terminated or unloaded	Total	U.S. (rail)	Received from	Originated or loaded ir.	Originated or loaded in
	to U.S. rail connections	In Canada (including exports at lake or ocean ports)	freight carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)
				tons			carloads
_	_	-	salas		_	_	_
_		_	-	=	_		_
17	217		252	139	113	-	
119	319	2, 567	2,807	240	150	2, 417	103
12	1,206 1,212	4,649	5,890 1,212	1,067 1,212	233	4,590	238
	_	enan	_	_		_	= [
-	_	25	25	_	25	_	_
	***		_		eno.	-	
		and a	_	_	_	_	_
_		_	P. C.				_
-	malain		_		-	g/m work	-
	malain	_			1		enter.
	=	_	_		-	_	
	-	199	13	-	13		-
	-	199	13	1 =	13	-	
		199	13 - -	= = = = = = = = = = = = = = = = = = = =	13	-	
		199	13 - - - - - - 72		13	-	-
		199 	13 - - - - 72		13 - - - - 67 -	5	1

3, 004

601

342

7, 012

10, 617

7, 487

3, 300

36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manufactures	and misceliane	ous - Rope, co	ordage, and bind	ier twine, n.o.s.	
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
No.		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay							
2	Alma and Jonquieres	_	_	-	_	-	-	_
3	British Columbia Electric Canada and Gulf Terminal	***	_	_	_	_	_	
5	Canada Southern (Lessee N.Y.C.) Canadian National	21 912	305 15,111	191 760	294 274	790 16,145	9,737	1,442 6,045
7 8 0	Canadian Pacific	608	9,922	181	178 1,750	10,281	10, 493	2,581 1,750
9	Cumberland Railway and Coal Co. Essex Terminal	1 =	_		-	_	_	_
12	Grand Falis Central Great Northern	_	_	_	_	_	_	_
14	Greater Winnipeg Water District		_	_	-	-	-	_
17	London and Port Stanley Maine Central	_	_	_	_	_	=	_
19	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	_		-		_
21	Napierville Junction	-	=	9	_	9	_	_
22	Northern Alberta	-	_	_		-	391	-
23 24	Ontario Northland	1	18		_	18	18	-
26 27	Roberval and Saguenay	_	_	_		_	_	-0
28	St. Lawrence and Adirondack	_	_	11	_	11	11	
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	205	3,860	_	_	3,860	112	
34 35	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	14	245		771	1,016		1,016
36	Totals	1,761	29, 461	1,152	3,267	33,880	20, 919	12,834
			Manufactu	res and miscell	aneous - Luga	age and handba	gs, n.o.s.	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads	00000		Ė	ons	occur porto,	
1 2	Algoma Central and Hudson Bay Aima and Jonquieres	_	_	_		_	_	_
3	British Columbia Electric Canada and Gulf Terminal	_	446	_	_	-	_	_
5	Canada Southern (Lessee N.Y.C.) Canada National	- 6		-		400	284	110
7			61	340	82	483	364	119
8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	5	55	20	19	94 48	21	47 48
11	Cumberland Railway and Coal Co.	_	_	-	_	_	_	-
	Grand Falls Central Great Northern			_	_			- man
14	Greater Winnipeg Water District	_	_	_	eman		_	
17	London and Port Stanley Maine Central	_	ant.	_	_	_	_	**
19	Maritime Coal, Railway and Power Co	_	- 1	_	_	_	_	_
20 21	Midland Railway of Manitoba	_	_ =	_	_		_	13
22	Northern Alberta	_	_	-	-	_	-	183
24	Ontario Northiand	_	_	_	_	_	=	
26	Quebec North Shore and Labrador	=	=	_	=	_	=	
	St. Lawrence and Adirondack	_	_	13	_	13		13
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	-		_	_	
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	_	38	38		38
~ W	THE TABLE THOUSE THE CHICAGO							
36	Totals	11	116	373	187	676	385	278

	Man	ufactures and miscella	neous - Boots, shoes	, and findings, n.o.s.		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada (including	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
- L	_	_				<u></u>
-		=		_		_
=	=	=	_	-	_	281
153	1,708	193	281 4,043	281 5,944	1,673	4, 097
117	1,279	62	1,459	2,800	1,249	1,564
-	_	_	394	394		394
_		=	_	-	_	_
-	_		-	_	- 1	-
-	_	_	=	_	_	entre.
		=	-	_	-	_
=	=	=	_	= 1	=	= = =
-	-	_	-	_	_	14
= 1	- 1	_		→	_	***
-	-	=	=	_	_	_
	=	=	_	_	_	-
wes	000	_			entres	-
_	_			=	_	-
_	-	39	1,628	1,667	_	1,784
270	2,987	294	7, 805	11,086	2,922	8, 134
		niscellaneous - Athlet			L	
Originated or	Originated or	Received from			Terminated or	
loaded in Canada (including imports at lake or	loaded in Canada (including imports at lake or	Destined to Canadian points	Destined to U.S.	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
ocean ports)	ocean ports)	ponits	points		ocean ports)	
Carloaus	1		tons	1		
-	_	-	_	-	_	-
_		_	_	_	27	_
-	= 1	=	86	86	10	98
44	716	478	146	1,340	1,110	175
48	607	379	421 101	1,407	905	493 101
_	-	-	-	-	_	101
_	_	_	=	_	enter .	_
-	-	20	embos	20	20	_
	Ξ	_	=	Ξ.	_	
_	_	_	= 1	_	_	_
		21	=	21	-	_
-	- 1	-	_	_	-	
	=	_	_	_	_	
= 14		_	= =	_	_	codes codes
-	-	-	-	-	_	_
-	_		=	= 1	_ }	1
_	_	Ξ	-		_	242
_	_	=	242	242		-

2,072

1,109 36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			M	anufactures an	d miscellaneou	s-Games and	oys	
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Destined to	Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
No		lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	_	_	_	_	and.		
3	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	-	_	11	_	11	_	
5	Canada Southern (Lessee N.Y.C.) Canadian National	_ 	373	393 383	1, 137 1, 196	1,530 1,952	56 658	1, 142 1, 277
7	Canadian Pacific	17	157	304	1,094	1,555	953	1, 116
8 9	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	_		_	702	702	_	703
11 12 13	Essex Terminal		50	165	=	215	165	50
14	Greater Winnipeg Water District	_	_	_	_	213		30
17 18	London and Port Stanley Maine Central	_	_	_	_	_	_	=
19 20	Maritime Coal, Railway and Power Co, Midland Railway of Manitoba	_	_	26	_	26	26	_
21	Northern Alberta	_	_	20	_	20	_	stude
23 24	Ontario Northland Pacific Great Eastern	=	=	_	=	=	_	_
26 27	Quebec North Shore and Labrador Roberval and Saguenay	-	_	_	_	_	=	=
28	St. Lawrence and Adirondack	_		_	_	_		_
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	Ξ,	_			-
34 35	Wabash (in Canada)			_	1, 486	1,486	-	1, 493
36	Totals	34	580	1, 302	5, 615	7, 497	1, 858	5, 773
				Manufacture	es and miscells	neous — Wine		
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
	u sa	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
		carloads	000411 po1107		ŧ	ons	ocean ports)	
1	Algoma Central and Hudson Bay	_	_	_		_	_	_
3	British Columbia Electric	_	_	-	_	_	_	_
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	70 563	1, 474 12, 036	38 528	6, 693 7, 697	8, 205 20, 261	263 12, 324	6, 728 7, 732
7 8	Canadian Pacific	219 —	4, 166	317	1, 503 3, 309	5, 986 3, 309	6,076	1, 54 7 3, 309
9	Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	=	-	_	_	_	empt disc	_
13	Great Northern	-	=	27	=	27	_	_
14	Greater Winnipeg Water District London and Port Stanley	_	=	=			-	_
9	Maritime Coal, Railway and Power Co.		_	_	_	_	_	
0	Midland Railway of Manitoba Napierville Junction	_		=	-	=	_	-
2	Northern Alberta Ontario Northland	_	_	_	_	_	83	
14	Pacific Great Eastern Quebec North Shore and Labrador	_	-		_		=	-
7	Roberval and Saguenay	-	-	-	-	- 21	-	+#C
	St. Lawrence and Adirondack	_	_	31		31	31	
8	Sydney and Louisburg		15			16		
80	Sydney and Louisburg	1 	15 	_	5, 219	5, 219	=	5, 213

			dcoholic, n.o.s.	ell <mark>aneous - Liquors</mark> , a	Manufactures and misc		
	Delivered to	Terminated or unloaded in Canada	Total freight	U.S. (rail)	Received from	Originated or loaded in Canada	Originated or loaded in Canada
	U.S. rail connections	(including exports at lake or ocean ports)	carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	(Including imports at lake or ocean ports)	imports at lake or ocean ports)
				tons			carloads
		189					
-		_				_	_
-		1,644	64		64		=
48	8, 857 11, 348	3, 112 31, 758	12, 836 43, 398	1, 789 2, 736	2, 856 88	8, 191 40, 574	293 1,732
53	4, 453 1, 936	33, 563	41, 045 1, 936	595 744	2, 113	38, 337 1, 192	2, 020
-	1,000		-			1, 132	
- 1	2, 769	600	3, 369		600	2,789	83
_		_	-		_	2,700	-
-	_	= 1	_		_		
-	_				=	=	=
	2, 472	_	1, 119	40	1,079		_
-	_	652 1, 171 1, 266	(Man	-		-	-
		1, 266	982	_	_	982	54
_	_	_	=		=		
77	6, 777	_	7,720	_	-	7,720	231
		to the second se			=	_	
90	4, 290	- =	4, 290	3, 061	=	1, 229	47
02	42, 902	73, 955	116, 759	8, 965	6, 800	100, 994	4, 503
			quors, malt	nd mlscellaneous - Lie	Manufactures a		
	Delivered	Terminated or unloaded	Total	U.S. (rall)	Received from	Originated or loaded in	Originated or loaded in
	U.S. rail connections	in Canada (including exports at lake or ocean ports)	freight carried (excluding duplications)	Destined to U.S. points	Destined to Canadlan points	Canada (including imports at lake or ocean ports)	Canada (Including imports at lake or ocean ports)
				tons			carloads
-		2,944	354	-	_	354	24
-		5, 129	_	=	= =	=	=
33	5, 433 29, 280	192, 584	5, 753 239, 459	5, 293 29, 176	320 117	140 210, 166	8, 777
18	7,918 38,333	185, 861	209, 497 38, 424	7, 459 38, 292	494	201,544	7, 394
- 1	_	_	=			_	_
-		t-min				_	=
				T .			
					pun.		
		=	12,390	_	outs outs	12, 390	590
		_	12, 390		_		590
		= = =	12, 390 - - - 242		_	= =	590
		= = =	12, 390 - - - 242 - 53		_	53	590 - - - - - - -
		3, 425 23, 916 5, 719	12, 390 - - - 242 - 53 5, 719	- 242	3	53 5, 719	590
		3, 425 23, 916 5, 719	12, 390 - - - - - - - - - - - - -	.242	3	53 5, 719	590
		3, 425 23, 916 5, 719	12, 390 - - - 242 - 53 5, 719	.242	3	53 5, 719	590

520, 828

419,578

17, 062

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Ma	nufactures and	miscellaneous	-Beverages, n	.o.s.	
	Name of railway	Originated or loaded in Canada (including	Originated or loaded in Canada (including		om U.S. (rail)	Total freight carried	Terminated or unloaded in Canada (including	Delivered to
No		imports at iake or ocean ports)	imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
		carloads				tons		
1	Algoma Central and Hudson Bay	26	523	_		523	523	_
2	Alma and Jonquieres British Columbia Electric	=	_	_	=	=	30	_
4 5	Canada and Gulf Terminal	_		=	76	76	4, 302	380
6	Canadian National	332	6, 953	-	52	7,005	6,722	156
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	66	1, 427	7	568	2,002	1,310	66
9	Cumberland Raiiway and Coal Co.	=	_	_		_	= = =	_
2	Grand Falls Central Great Northern	_	_	_	_	_		_
4								
17	Greater Winnipeg Water District London and Port Stanley	=	= 1	=	=	=	_	_
18	Maritime Coal, Railway and Power Co			_	1 -		-	_
20	Midland Railway of Manitoba Napierville Junction	=	=	11	-	11	11	=
22	Northern Alberta	_	_	4			77	_
23	Ontario Northland Pacific Great Eastern	4	42		_	42	122	_
26	Quebec North Shore and Labrador Roberval and Saguenay	65	1, 417	_	_	1,417	1,424	_
8	St. Lawrence and Adirondack	1	13	_	_	13		
0	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	_	_		13	_
4 5	Wabash (In Canada) White Pass and Yukon Route (lines in Canada)	_	=	_	192	192	_	19:
6	Totals	494	10, 375	18	888	11, 281	14, 534	794
			Manufacti	rec and miscal	langous - Sum	p and molasses.	refined	
		Originated or	Originated or			p and motasses,	Terminated or	
		loaded in Canada	loaded in Canada	Received fro	m U.S. (rail)	Total freight	unloaded in Canada	Delivered
		(including imports at lake or	(including imports at lake or	Destined to Canadian	Destined to U.S.	carried (excluding		
						duplications)	(including exports at lake or	U.S. rail connections
		ocean ports)	ocean ports)	points	points	duplications)	exports at	
					points		exports at lake or	
1	Algoma Central and Hudson Bay				points	duplications)	exports at lake or	
3	Alma and Jonquieres British Columbia Electric	carloads	ocean ports) 65		points	duplications)	exports at lake or	
2 3 4 5	Alma and Jonquieres	carloads	ocean ports)	points	points t	duplications)	exports at lake or ocean ports)	connections
2 3 4 5 6 7	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific	carloads	ocean ports)	742 173 2, 593	points t 3,698 3,786 10,104	duplications) ons	exports at lake or ocean ports) 1,034 27,175 10,002	3,828 4,904
2 3 4 5 6 7 8 9	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	carloads 3 - 895	ocean ports) 65 28,240	points - 742 - 173 2,593	points t	duplications) ons	exports at lake or ocean ports)	3,828 4,904
2 3 4 5 6 7 8 9 1 2	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	carloads 3 - 895	ocean ports) 65 28,240	742 173 2, 593 1, 609	points t 3,698 3,786 10,104	duplications) ons	exports at lake or ocean ports)	3,828 4,904
2 3 4 5 6 7 8 9 1 2	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	carloads	ocean ports)	742 - 73 2,593 1,609	points t	duplications) ons	exports at lake or ocean ports)	3, 828 4, 904
2 3 4 5 6 7 8 9 1 2 3	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley	carloads	ocean ports)	742 173 2, 593 1, 609	points t 3,698 3,786 10,104 7,035	duplications) ons	exports at lake or ocean ports)	3,828 4,904
23456 789123 4789	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	carloads	ocean ports)	742 - 743 2,593 1,609 156 36	points t 3,698 3,786 10,104 7,035	duplications) ons	exports at lake or ocean ports)	3, 828 4, 904
23 4 56 7 8 9 1 23 4 7 7 8 9 0	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Marltime Coal, Railway and Power Co. Midland Railway of Manitoba	carloads	ocean ports)	742 173 2,593 1,609 156 	3,698 3,786 10,104 7,035	duplications) ons	exports at lake or ocean ports)	3, 828 4, 904
23445667889112334477889011	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	carloads	ocean ports)	points	points t	duplications) ons	exports at lake or ocean ports)	3,828 4,904
234 556 789 123 4778 901 23	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Marier Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand	carloads	ocean ports)	points	points t	duplications) ons	exports at lake or ocean ports)	3,828 4,904
23456 789123 478901 2346	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador	carloads	0cean ports)	points	3,698 3,786 10,104 7,035	duplications) ons	exports at lake or ocean ports)	3,828 4,904
234556 789123 478901 23467	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	carloads	ocean ports)	points	3,698 3,786 10,104 7,035	duplications) ons	exports at lake or ocean ports)	3, 828 4, 904 10, 297 7, 035
23456 789123 478901 23467 80	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	carloads	ocean ports)	points	3,698 3,786 10,104 7,035	duplications) ons	exports at lake or ocean ports)	3, 828 4, 904
234456 78911234467	Alma and Jonquieres British Columbia Eiectric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	carloads	ocean ports)	points	3,698 3,786 10,104 7,035	duplications) ons	27, 175 10, 002 72	3,828 4,904 10,297 7,035

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufacture	es and miscellaneous	- Ice			
Originated or loaded in	Originated or loaded in	Received from			Terminated of unloaded	Stellmand	
Canada (including imports at lake or	Canada (including imports at lake or	Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	in Canada (including exports at lake or	Delivered to U.S. rail connections	
ocean ports)	ocean ports)		tons		ocean ports)		-
(, at toads	1		1				
_	_	_	_	_	-	_	
-	_	_	_	= 1	_	Ξ	
_	-			_	-	-	
101	125 2,677	509	69	125 3, 255	2,637	137	1
238	6, 996		66	7,062	6, 993	24	
230	0,990	_	-	_	-		1
=	= 1	_		_	_	_	
_	- 1	_	- 1	-	_	-	
-	-	-		_	-	_	
_	_	_	_	_		_	
-	-	_		_	_	_	
_	_	_		=	_	_	
	-	-	-	-	-	_	
_	_	_	_	_	60	-	
	_	_	_		_	_	
-	_	-	- /			-	
-	-	-	- 1	_	_	_	Ш
	_	_	_	=	_	_	
	_	_	_		-	-	
=	_	_		= 1	_	gene.	
343	9, 798	509	135	10, 442	9, 690	161	
010	0, 100				3,000		-
		Manufactures and	miscellaneous — Molas	ses, residual			
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (raii)	Total freight	Terminated or unloaded in Canada	Delivered	
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections	
carloads			tons				
	- 1h		Mary L				
	_	_	_	_	-	-	
===		_	-	_	-	_	
241	8, 186	54 256	19, 666 4, 525	19,720 12,967	6,801	20, 268 7, 290	1
508 127	22,777 7,928	319	253 10, 688	23, 349 18, 616	21,375	6,757 17,869	3
_	=	_	_	_	_	_	П
-	_	_	g/m	_	-	_	Ц
-	_	3,404	_	3,404	3, 189	_	1
_	=	_		=	_	_	
	_	_		_	-	_	
	_	88	_	88	88	_	
	_	82	5,086	5,168	_	40	
_	_	_		_	_	_	
	_	_	_		36	Ξ	
	-	_	-			-	
	-		-	_	-	-	
-							
-	_	139	-	139	186	-	
-	=	139	-		=	=	
	=	139		-	_		

31, 729

53, 187 36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

				Manufacture	es and miscell	neous — Sugar		
	Name of railway	Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received from	om U.S. (rail) Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. rail
No.		imports at lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connections
		carloads			t	ons		
1	Aigoma Central and Hudson Bay	_	_	_	_		19	_
2	Alma and Jonquieres British Columbia Electric	1	30	76	_	106	40 109	
5 6	Canada and Gulf Terminal	5,897	228, 942	75 2, 386	40, 967 4, 006	41, 042 235, 334	1, 413 1, 224 225, 602	41,063
7 8 9	Canadian Pacific	5,923 192	198, 583 9, 131	222 20	2, 731 6, 660	201, 536 15, 811	198, 241 682	3, 218 6, 733
11	Essex Terminal Grand Falls Central	_	_	-	_	_	1, 341	_
13	Great Northern	7	121	-	-	121	121	_
14 17	Greater Winnipeg Water District London and Port Stanley	=	_	_	_	_	3,951	_
18 19	Maine Central Maritime Coal, Railway and Power Co.	_	_	_	_		_	_
20	Midiand Railway of Manitoba Napierville Junction	_	_	_	_		=	_
22	Northern Alberta	_		_	_	_	470	
23 24	Ontario Northland Pacific Great Eastern	14	189 1, 259	_	_	189 1, 259	1, 791 1, 259	_
26 27	Quebec North Shore and Labrador Roberval and Saguenay	_	_	_	_	_	_	-
28	St. Lawrence and Adirondack	3	159	_	_	159	_	664
30	Sydney and Louisburg Toronto, Hamilton and Buffalo		_	_	_	_	859	
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_		18	38,569	38, 587	18	38, 569
36	Totals	12, 081	438, 414	2, 797	92, 933	534, 144	437, 140	96, 965
		Manuf	actures and mis	cellaneous - F	ood products, n	.o.s. in cans ar	nd packages, not	frozen
		Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	U.S. rall connections
		carloads			t	ons	occur porto,	
1 2	Algoma Central and Hudson Bay	56	1,002	-	_	1,002	1, 199 406	
3	British Columbia Electric Canada and Gulf Terminal	801	25, 468	15,852	_	41, 320	36,069	835
5	Canada Southern (Lessee N.Y.C.) Canadian National	2, 445 17, 594	59, 201 412, 091	7, 640 22, 060	94, 558 110, 697	161, 399 544, 848	8, 093 464, 003	100, 190 119, 228
9	Canadian Pacific	12,936 560	274, 234 15, 765	32, 849 1, 113	39, 149 139, 174	346, 232 156, 052	345, 763 1, 620	42, 745 139, 652
11	Essex Terminal				_	_		_
13	Great Northern	24	695	6, 291	_	6, 986	5,357	673
14	Greater Winnipeg Water District London and Port Stanley	_	_	_	_	_	_	_
18 19	Maine Central Maritime Coal, Railway and Power Co.		=	=	_	_	_	_
20 21	Midland Railway of Manitoba	1	_	7, 948 3, 573	355	7, 948 3, 928	7, 198 19	1, 725
22	Northern Alberta	1	37	_	_	37	7, 761	_
26	Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	3 460 69	10, 250 1, 310		others almost	10, 250 1, 310	12, 195 1, 568	-
		5	148	464	_	612	135	2, 048
	St. Lawrence and Adirondack	_ 0	140					
	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (In Canada) White Pass and Yukon Route (lines in Canada)	148 211	3, 685 5, 764	340	127, 930	3, 685 134, 034	28 1, 200 254	128, 100

		Manufactures and mis	cellaneous - Candy a	nd confectionery		
Originated or loaded in Canada	Originated to loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
_				****	_	_
	_	-	_	_		_
	_	320	3, 592	3,912	65	3, 647
763	14, 191	508	9, 832	24, 531	14, 553	10, 601
2,036	31,036	139 77	1,541 4,469	32,716 4,546	31, 126	1,982 4,469
	= 1	=		_	=	_
=		30		30	30	_
_	_	Trans.		_	et and	***
_		***	_	_	=	
	Royal William	_	_	eleati Amen	_	_
_	****	_	-	Other	_	_
_	_	100	_	=	21	_
	-	_	_	-	_	_
-		****	-	- 1		_
_	=	12	_	12	12	_
=		_	15, 775	15, 775		15, 775
	_			-	-	-
2,799	45, 227	1,086	35, 209	81, 522	45, 831	36, 474
	M	lanufactures and misce	llaneous - Food produ	cts, n.o.s. frozen		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at iake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
						P 22
	1 022	=		1, 033	735	
31	1, 033	302	6, 175	6, 477		6, 197
154	3,857	6, 707	1, 258	11, 822	10, 367	1, 433
119	2, 093	8,992	610 2, 283	11,695 2,292	13, 063	651 2, 320
=		=	_		_	
		1, 315	10 2	1, 390	1, 217	75
_		1,020		_		Broph
= 1	=			_	_	-
	_	767	_	767	693	
_	-	1,544	22	1,566	ama	entered.
= 1	_	gram man	_		_	000
	10	_	_	10	10	=
_1	_	deline	_	0.000	_	_
						_
-		****		_	_	6614
			-	10, 823		10, 823
				10,823	= =	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

_				Manufacture	s and miscella	neous — Starch		
	Name of railway	Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Destined to Canadian	Destined to U.S.	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
No.		ocean ports)	ocean ports)	points	points		ocean ports)	
		carioads		1	t	ons		
1 2	Algoma Central and Hudson Bay		_	_	_	-	_	_
3	Alma and Jonquieres British Columbia Electric	2	56	181	_	237	2, 204	
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	735	19, 952	497	9,687	10, 184	403	9,717
7	Canadian Pacific	265	6, 337	3, 763 2, 149	6,350	30,065	21,913	6,380
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.		0,557	2, 145	13, 184	21,670 4,790	9,089	12,535 4,790
11	Essex Terminal Grand Falls Central	_	_		=	_		_
13	Great Northern	_	_	143		143	143	_
14 17	Greater Winnipeg Water District	_	_	_	_	_	_	_
18 19	Maine Central Maritime Coal, Railway and Power Co.	_	_	_	_	_	_	_
20 21	Midland Railway of Manitoba Napierville Junction	_	_	_	_	_	-	1, 177
22	Northern Alberta	_		_				1,177
23	Ontario Northland Pacific Great Eastern	_		_	_	_		=
26 27	Quebec North Shore and Labrador Roberval and Saguenay	_	_	_	_	-	-	
28	St. Lawrence and Adirondack	_						55
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	=	_	_	_	53
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	1	25	Ξ	37,072	37, 097	40	37.097
36	Totals	1,003	26, 370	6,733	71,083	104, 186	33, 792	71, 751
		2,000	40,010			eous - Matches	33, 134	11, 131
		Originated or	Orlginated or	Manuractures	and miscerian	eous - matches	Terminated or	
		loaded in Canada (including imports at	loaded in Canada (including imports at	Received fro	Destined to	Total freight carried (excluding	unloaded in Canada (including exports at	Delivered to U.S. rail
		lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	iake or ocean ports)	connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	_	_	_	_	_	_	
2	Alma and Jonquieres British Columbia Electric	- 1	21		_	21	_	_
5	Canada and Gulf Terminal	_	_	14	94	108	_	188
6	Canadian National	44	627	129	20	776	990	20
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	119	1,253	39	869 68	2, 161 68	1,097 10	838 68
9	Cumberland Railway and Coal Co.	_	_	=	_	_	_	-
12	Grand Falls Central Great Northern	_	_	_	_		===	-
14	Greater Winnipeg Water District	_	_	-	_	_	dends .	15 8 3
17 18	London and Port Stanley Maine Central	_	_	_	_	_	_	_
20	Maritime Coal, Railway and Power Co	_	=	_		AMERS AMERS	_	_
21	Napierville Junction	-	_	_	_	_	_	-
22	Northern Alberta Ontario Northland	_		=	_	_	_	_
26	Pacific Great Eastern	_	_	_	_	_	_	=
	Roberval and Saguenay		10	_	_	-	- 10	
28 30	St. Lawrence and Adirondack Sydney and Louisburg	1	19	=	_	19	19	*
34	Toronto, Hamilton and Buffalo	=	_		42	42	_	42
35	White Pass and Yukon Route (lines in Canada) Totals	165	1, 920	182	1 000	2 108	2 116	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
36		103	1.940	154	1,093	3,195	2, 116	1,156

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			shing compounds	Soap and cleaning and	s and miscellaneous -	Manufacture	
Deliver	10	Terminated or unloaded in Canada	Total freight		Received from	Originated or loaded in Canada	Originated or loaded in Canada
U.S. r.		(including exports at lake or ocean ports)	carried excluding plications)	Destined to U.S. points	Destined to Canadian points	(including Imports at lake or ocean ports)	(including imports at lake or ocean ports)
				tons			carloads
	-		=		_	_	-
	, 939	6,939	663	=	572	111	-7
	151	151 62, 937	6, 845 69, 290	5, 692 6, 846	1,090 1,261	61, 181	2,580
	, 628	64,628 2,210	71,544 6,400	1,825 5,509	1,478 796	68, 241 95	3,281
	-	_	_	=	_	=	
	462	_	842	=	791	51	
	153		341	_	_	341	13
	-	_	42	42	=	341	13
	=	_	175 141	= = = 1	175 141	=	=
	35		-	_	_	_	-
	159	_	_	=	= 1	=	==
	9		_	= = = = = = = = = = = = = = = = = = = =	_	= =	_
	_		_		_		_
	56	56	353 7, 167	7, 167	_	353	11
	-	_	_	_	_	-	-
-	, 781	137, 78	163,823	27,083	6, 304	130, 436	5,897
			poultry, n.o.s.	aneous - Feed, animal	nufactures and miscel	Ma	
Delive	OF T	Terminated or unloaded in Canada	Total	II S (rail)	Received from	Orlginated or loaded in	Originated or ioaded in
U.S. r. connect		(including	feeight	0.0. ()			
)	exports at lake or ocean ports)	freight carried excluding uplications)	Destined to U.S. points	Destined to Canadian points	Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)
)	lake or	freight carried excluding	Destined to U.S.	Canadian	(including imports at lake or	(including imports at lake or
	20	lake or ocean ports)	freight carried excluding	Destined to U.S. points	Canadian	(including imports at lake or	(including imports at lake of ocean ports)
	20	lake or ocean ports)	freight carried excluding	Destined to U.S. points	Canadian	(including imports at lake or	(including imports at lake or ocean ports)
7	20 , 068 , 436	lake or ocean ports)	freight carried excluding uplications)	Destined to U.S. points tons	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads
7	20 , 068 , 436 , 887	lake or ocean ports) 20 8,066 2,431 381,88	freight carried excluding uplications)	Destined to U.S. points tons	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads
7	20 .068 .436 .887 .834 .223	lake or ocean ports) 24 8,066 2,431 381,88 231,83 2,22	freight carried excluding uplications)	Destined to U.S. points tons	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads
	20 , 068 , 436 , 887 . 834 , 223	lake or ocean ports) 2 8,066 2,43 381,88 231.83	freight carried excluding uplications)	Destined to U.S. points tons	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads
	20 , 068 , 436 , 887 . 834 , 223	lake or ocean ports) 2 8,06i 2,43i 381,88 231.83 2,22:	freight carried excluding uplications)	Destined to U.S. points tons tons 48,033 220,147 356,198 93,683	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads
	20 , 068 	lake or ocean ports) 20 8,064 2,430 381,83 231,83 2,222 2,73	freight carried excluding uplications)	Destined to U.S. points tons tons 48,033 220,147 356,198 93,683	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads
	20 ,068 ,436 ,887 .834 ,223 ,738	lake or ocean ports) 2 8,06i 2,43i 381,88 231.83 2,22:	freight carried excluding uplications)	Destined to U.S. points tons	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads
	20 ,068 ,436 ,887 ,834 ,223 ,738 ,738 ,939 120	lake or ocean ports) 2 8,06i 2,43 381,88 231,83 2,22: 2,73: 93: 12i	freight carried excluding uplications)	Destined to U.S. points tons	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads
	20 ,068 ,436 ,887 .884 ,223 ,738 ,738 ,339 120	lake or ocean ports) 20 8,064 2,431 381,88 231,83 2,22: 2,73:	freight carried excluding uplications)	Destined to U.S. points tons 48,033 220,147 356,198 93,683 247 627	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads
	20 , 068 -, 436 , 887 . 834 , 223 -, 738 -, 738 -, 738 -, 504 316 7, 500	lake or ocean ports) 2 8,06i 2,43i 381,88 231.83 2,22: 2,73i	freight carried excluding uplications)	Destined to U.S. points tons 48,033 220,147 356,198 93,683 247 627	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads
	20 ,068 ,436 ,887 .834 ,223 ,738 ,738 ,939 120 ,504 316 ,500	lake or ocean ports) 20 8,064 - 2,433 381,88 231,83 2,22: - 2,73: - 317,500 - 477	freight carried excluding uplications)	Destined to U.S. points tons tons 48,033 220,147 356,198 93,683 247 627	Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports) carloads

684, 745

1, 538, 891

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manufac	tures and misc	elianeous — Ma	unufactured toba	cco, n.o.s.	
	Name of railway	Originated or loaded in Canada	loaded in Canada	Received from	om U.S. (fail)	Total freight	Terminated or unloaded in Canada	Delivered to
No		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads				tons		
1	Algoma Central and Hudson Bay	_	_		_	-	_	_
2	Alma and Jonquieres British Columbia Electric	_	_	_	_	_	_	_
5	Canada and Gulf Terminal	_	_	_	_	-	_	20
6	Canadian National	409	7,788	_	486	8,274	7,766	508
7	Canadian Pacific	7	112	22	229	363	94	229
9	Cumberland Railway and Coal Co	_	_	_	_	_	_	_
12	Grand Falls Central Great Northern	_	_	_	-	_	_	_
14	Greater Winnipeg Water District						-	
17	London and Port Stanley Maine Central	=	= =	=	-	_	= =	_
19	Maritime Coal, Railway and Power Co	=	_	-	_		_	_
20 21	Midland Railway of Manitoba Napierville Junction	_	_	_	_	_	=	_
22	Northern Alberta	-	_	_	_	_	_	_
23	Ontario Northland		_	_	_	_		_
26 27	Roberval and Saguenay	_	_	_	_	_	-	****
28	St. Lawrence and Adirondack	_	_	-	_	-		_
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	_		_	_	=	_	_
34	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	_	680	680	=	680
36	Totals	416	7, 900	22	1,395	9,317	7, 860	1,437
			Mai	nufactures and	miscellaneous	- Containers,	metal	
		Originated or loaded in	Originated or loaded in	Received fro	om U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including imports at lake or	Canada (including imports at lake or	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or	to U.S. rail connections
		ocean ports)	ocean ports)	p		ons	ocean ports)	
1	Algoma Central and Hudson Bay	_	_	_	_		5	_
2	Alma and Jonquieres	20	258	549	_	807	1,130	_
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	29	325	2,014	5,142	7,481	9,202	5,533
7	Canadian Pacific	10,232	105,031 25,893	10, 148 5, 221	3,380	118,559 31,663	96,617 33,374	6,408
9	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co	460	6,103	172	3,377	9,652	10,331	3,377
11	Essex Terminal Grand Falls Central Grand Falls Central	- 7		102	_	-	170	-
13	Great Northern		63	182	-	225	172	53
17 18	Greater Winnipeg Water District London and Port Stanley	_	_	= =	_	_		_
19	Maine Central Maritime Coal, Railway and Power Co			_	_		_	-
20 21	Midland Railway of Manitoba	5	49	82 40	30	131 70	40	49 16
22	Northern Alberta		21	_	_		118	_
23 24	Ontario Northland Pacific Great Eastern	1	5	_	_	21 5	841 56	
26 27	Quebec North Shore and Labrador Roberval and Saguenay	_	_	_	_	_		
28	St. Lawrence and Adirondack	-	-	75	_	75	13	9
	Sydney and Louisburg	7.		-	_	7-0	-	-
31	Toronto, Hamilton and Buffalo	91	776	-	2 000	778	926	9 05.
30 31 34 35	Toronto, Hamilton and Buffalo	91	776	26 -	3,000	3,026	103	3,074

		Manufactures a	nd miscellaneous - C	igarettes		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Dellvered
(including imports at lake or ocean ports)	(including imports at iake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at iake or ocean ports)	to U.S. rail connections
carloads			tons			
	-			_	_	_
977	_	=	_	<u>-</u>	= 1	=
- 1	25	31	= 1	56	=	25
907	18,863	26	121	19,010	18,650	343
1,616	23,772	36	395 168	24,203 168	24,019	534 168
=		_	=	_	=	_
	_	302	= =	302	302	=
	-	_	-	_	-	_
=	=		= =	_	_	=
_	-	=	=	_	_	=
-	1000	-		-	-	-
		_	=	=	_	_
=	=	_		=	_	_
_	- 10	_	-	-	38	
2	12	26	=	38		3
=		_	50	50	= 1	50
2 826	42 672	421	734	43,827	43,009	1,120
2,526	42,672	451	10-1	40,001	40,000	
		Manufactures and m	iscellaneous - Conta	iners, wooden		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
carloads			tons			
	UIT				24	
=	= =	- 25	_	25	32	7
34	465	25 938	196	1,599	65	383
479	5,617	3,420	169	9,206	8,908	295
700	6,400	2,660	360 96	9,420	9,243	3 58 96
=	_	=	_	_	_	=
-7	80	110	= =	190	183	_
	_	-	_		_	- 1 - 1 -
	=		= =	_	-	
	. [4]	_	_	_	=	
- 1	-	114	-	114	-	1 2
	-	_ =		_	_	_
_	6444			=	7	_
-	_	_	-	_	-	_
-	= =	489		489	478	18
13	108	-12	205	1 08 205	66	205
_	_	_	-	-	_	-
1,233	12,670	7, 756	1,026	21, 452	19, 055	1,374

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		A	Manufactures an	d miscellaneou	s - Containers	, fibreboard and	paperboard, K.D.	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded In Canada (including imports at lake or ocean ports)	Received from	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded In Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			1	ons	occur porto,	
1 2	Algoma Central and Hudson Bay	_	_	_		_	351 24	_
3 4		220	2,567	9	_	2,576	170	36
5	Canada Southern (Lessee N.Y.C.) Canadian National	1,552	22, 306	626 2,897	19,403 11,887	20,029 37,092	2,681 26,002	19,604
7	Canadian Pacific	1,233	15, 955	369	2,705	19,029		
8 9	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	1,200	10,000	_	3,029	3,029	15,378 182	2,819 3,029
12	Essex Terminal	-	=	_	_	_		
3	Grand Falls Central Great Northern	3	109	228	_	337	212	10
4	Greater Winnipeg Water District	_	_	-	_	-	_	_
78	London and Port Stanley Maine Central	_	_	_	_	_	-	_
9	Maritime Coal, Railway and Power Co	_	-	_	_	_	_	, there
1	Napierville Junction	_	_	-	_	= =	_	_
23	Northern Alberta	_	_	_	_	_	_	
4	Ontario Northland Pacific Great Eastern	_	_		_	_	5	_
7	Quebec North Shore and Labrador	_	_	_	_			_
8	St. Lawrence and Adirondack	_	_	_	_	_		6
1	Sydney and Louisburg	58	674	_	_	674	42	_
4	Wabash (in Canada)	_	0.14	18	4,986	5,004	185 55	4,98
5	White Pass and Yukon Route (lines in Canada)	2 066	41 010	4 140	-	07	40.000	40.40
6	Totals	3,066	41,613	4, 147	42,010	87,770	45, 287	43, 100
				tures and misc	ellaneous - Co	ntainers, return		
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	u.S. rail connections
		carloads			t	ons		
2	Alma and Jonquieres	141	2,149	_	_	2,149	409	_
	British Columbia Electric Canada and Gulf Terminal	13	166	63	dess	249	246	33
3	Canada Southern (Lessee N.Y.C.)							_
5	Canadian National	6,332	755 98,861	1,453 3,725	1,676 6,876	3,884 109,462	667 108, 978	
5 5	Canadian National Canadian Pacific	6,332 5,905	98,861 95,084	1,453 3,725 4,370	6,876 3,544	109,462	108, 978	8,602 3,672
739	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	6,332 5,905 26	98,861 95,084 451	3,725 4,370	6,876 3,544 5,226	109,462 102,998 5,677	108,978 101,503 10	8,600 3,673
73912	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	6,332 5,905 26 —	98,861 95,084 451 — —	3,725 4,370	6,876 3,544 5,226 —	109,462 102,998 5,677	108,978 101,503 10 -	8,603 3,673 5,430
789128	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	6,332 5,905 26 — — 45	98,861 95,084 451 — — 423	3,725 4,370 — — — — — 171	6,876 3,544 5,226 — —	109,462 102,998 5,677 — — 594	108,978 101,503 10	8,600 3,677 5,430
	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley	6,332 5,905 26 - - 45	98,861 95,084 451 — —	3,725 4,370 - - - 171	6,876 3,544 5,226 — —	109,462 102,998 5,677 — — 594	108,978 101,503 10 -	8,60 3,67 5,43
739123	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central	6,332 5,905 26 — — 45	98,861 95,084 451 — — 423	3,725 4,370 — — — — — 171	6,876 3,544 5,226 — — —	109,462 102,998 5,677 — — 594	108, 978 101, 503 10 - - 286	8,603 3,673 5,430
55 789123 47890	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	6,332 5,905 26 - - 45 -	98,861 95,084 451 - - 423	3,725 4,370 - - - 171 - - - 309	6,876 3,544 5,226 — — — — — — — — 99	109,462 102,998 5,677 - - 594 - 99 309	108, 978 101, 503 10 - - 286	8,602 3,672 5,436
55 789123	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	6,332 5,905 26 - - - 45	98,861 95,084 451 - - 423	3,725 4,370 - - 171 - - 309 993	6,876 3,544 5,226 - - - - - 99	109,462 102,998 5,677 - - 594 - 309 1,008	108, 978 101, 503 10 - - 286 - - 19	8,602 3,672 5,436
739123	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland	6,332 5,905 26 - - 45 - - - - - - - - - - - - - - - -	98,861 95,084 451 - 423 - - - - - - - - - - - - -	3,725 4,370	6,876 3,544 5,226 	109,462 102,998 5,677 - 594 - 99 1,008 269 12,494	108, 978 101, 503 10 286 19 434 90	8,602 3,672 5,436
739123	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Aiberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	6,332 5,905 26 - - 45 - - - - - 29	98,861 95,084 451 - - 423 - - - - - - - - - - - - - - - - - - -	3,725 4,370 - - - 171 - - 309 993	6,876 3,544 5,226 	109,462 102,998 5,677 	108,978 101,503 10 286 19 	8,60 3,67 5,43
739123	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	6,332 5,905 26 	98,861 95,084 451 - 423 - - - - - - - - - - - - -	3,725 4,370	6,876 3,544 5,226	109,462 102,998 5,677 	108,978 101,503 10	8,60: 3,67: 5,43: 30:
739123	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Aiberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	6,332 5,905 26 - - 45 - - - - - - - - - - - - - - - -	98,861 95,084 451 - 423 - - - - - - - - - - - - -	3,725 4,370 - - - 171 - - 309 993	6,876 3,544 5,226	109,462 102,998 5,677 	108,978 101,503 10	8,60: 3,67: 5,43: 30:
56 7899123 4778901 2334677	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	6,332 5,905 26	98,861 95,084 451 - 423 - 423 - - - - - - - - - - - - -	3,725 4,370	6,876 3,544 5,226	109,462 102,998 5,677	108,978 101,503 10	8,600 3,672 5,436
34456 7899123 4789901 234467 B01445	Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg	6,332 5,905 26 45 	98,861 95,084 451 - 423 - 423 - - - - - - - - - - - - -	3,725 4,370	6,876 3,544 5,226	109,462 102,998 5,677	108, 978 101, 503 10 286 19 434 90 1, 592 1, 723 10 13	2,887 8,602 3,672 5,436

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			ners, n.o.s.	niscellaneous - Contain	Manufactures and n		
	Delivered to	Terminated or unloaded in Canada	Total freight	U.S. (rail)	Received from	amated or Originated or loaded in loaded in Canada Canada	
	U.S. rail connections	(including exports at lake or ocean ports)	carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)
				tons			carloads
_		110	_		-		
_		24 449	575	_	419	156	12
24	3,82	393	4,673	3,270	1,352	51	-4
	5,68	19,045	24, 356	5,278	9,677	9,401	740
	3,61 2,87	8,770 189	11,159 3,499	3,113 2,042	2,691 92	5,355 1,365	486
_		_	-	_	=	_	
_		182	252	=	252	=	=
_		-	_	4			_
_		_	343	343	_	= 1	_
30	3	10	119		89	30	3
-		-	871	217	654	_	
_	_	299 456	33 982	_	=	33 982	2 44
_		16	37 16	=	emo emo	37 16	1 . 2
-		868	_		_	-	
_		33 66	540		540	Algeria.	=
55	3,95	131 146	4, 106	3,836	167	125 103	16
90	19,99	31,189	51,686	18,099	15,933	17, 654	I, 402
			and scrap steel	cellaneous - Scrap iron	Manufactures and mis-		
		Terminated or unloaded	Total	U.S. (rail)	Received from	Originated or loaded in	Originated or loaded in
	Delivered to U.S. rail connections	in Canada (including exports at lake or ocean ports)	freight carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)
			1	tons			carloads
-		1,568	1, 262	_	_	1,262	28
03		898	2,941 711		566	2,941	61
	42,98 94,75	33,169 294,313	186,776 428,098	13,404 17,134	148,983 53,960	24,389 357,004	400 7,528
	7, 24	519,753	463,891	4,370	35,020	424, 501	8,821
-	12,54	3,305	11,636 2,440	2,467	=	9,169 2,440	146
	10	4,439 118	58,654 939	— 1	2 220	58,654 939	946 1 37
	9,01	25, 898	37,407	_	2, 232	35,175	667
_	-	5,323	5,475		=	5,475	109
- 82		97	3,607 4,118	=	3,607 4,118	= [
-		9 9	1,949	-	- 1	1,949	54
_	-	3,053 1,029	2,958 961	_	=	2,958 961	82 28
_		1,074	1,074	=	_	1,074	30
	1,39	12,046	11,209	-	6,846	4,363	97
							62
_		3,281 141,284	2,827 23,117			2,827 23,117	499
_	4,10					23, 117 1, 116	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

			Manufacture	s and miscella	neous - Iron an	d steel borings,	turnings, etc.	
	Name of railway	Originated or loaded in Canada	loaded in Canada	Received from	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
No.		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			t	ons		
1 2 3 4	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	=	=	=	=		-	-
5	Canada Southern (Lessee N.Y.C.) Canadian National	350	15,119	8,406	16,024 396	16,092 23,921	60 17,620	16,086 6,544
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	58	1,990	71	281 1,000	2,342 1,000	1,515	408 1,000
11 12 13	Essex Terminal Grand Falls Central	164	4,112	=	=	4, 112	152	
14	Great Northern		62	_	_	62	_	62
17 18	London and Port Stanley	=	=	-	_	_		_
19	Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	_	-	_	_	_
21	Napierville Junction	=	=	40	=	40		_
22 23	Northern Alberta	_	_		_	_	_	400
24 26	Pacific Great Eastern Quebec North Shore and Labrador	_	_	_	_	_		_
27	Roberval and Saguenay	-	_	_	-		_	_
28 30	St. Lawrence and Adirondack Sydney and Louisburg	_	=	104	_	104	221	_
3 l 3 4	Toronto, Hamilton and Buffalo	35	1,425	596	1,034	1,425 1,630	1,505 55	1,034
35 36	White Pass and Yukon Route (lines in Canada) Totals	609	22,708	9, 285	18, 735	50,728	21, 128	25, 134
		Originated or	melting, n.o.s. Terminated or					
		loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	unloaded in Canada	Delivered to
		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		carloads			t	ons		
1	Aigoma Central and Hudson Bay	2	61	_	_	61	_	_
3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal		111	306	_	417	201	136
5	Canada Southern (Lessee N.Y.C.)	2,185	68 110,068	202 1,595	4,889 14,131	5,159 125,794	89, 921	14,759 39,426
8	Canadian Pacific	2,210	110,831 96	761 83	3,128 12,781	114,720 12,960	87,822 50	5,590 13,498
[]	Essex Terminal	99	18,475	_		18,475	5,213	_
13	Grand Falls Central	135	7,349	501	_	7,850	4,008	4,233
17	Greater Winnipeg Water District London and Port Stanley		_		_	_	_	_
9	Maine Central Maritime Coal, Railway and Power Co	_	_	_	_	_	_	-
20	Midland Railway of Manitoba		=		=	_	_	556
	Northern Alberta Ontario Northland	- 8	262	_	_	262	45 2,422	_
24	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	26	919	_	_	919	600	_
	St. Lawrence and Adirondack			230		230	110	120
11	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	283	14,670 69	32	9,243	14,670 9,344	5,551	9,243
35	White Pass and Yukon Route (lines in Canada)	-	-	-	_	_	_	man
36	Totals	4, 957	262, 979	3,710	44, 172	310,861	195, 999	87,561

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

		Manufactures and	i miscellaneous - Fur	nace slag		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
						_
= 1	_	773	-	773	125	-
_	_	3,033	369	3,402	96	440
767	42,157	1,323	239	43,719	43,898	1,060
107	4,798	2,624	2,396	7,466 2,556	9,029	39 2,396
4	309		To the second	309	_	=
	= = =	_	_	=	= 1	_
-	-	_	4000	-		
	_	=			=	=
Ē	-	- 551	=	-	_	-
	_					_
1	40			40	193	
_	_	_	_	= 1	= 1	
		48	-	48	48	50
72	4,447	_	= = =	4,447	4,447	_
	7 4 2	757	174	931	528	231
952	51,822	8,718	3, 222	63,762	59, 295	4, 216
		Manufactures and mi	scellaneous - Waste n	naterials, n.o.s.		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
carloads			tons	1		
200			DEE-	_	****	=
=	_	_	_			
1,894	287 109,455	3, 972 6, 141	4,353 3,104	8,612 118,700	722 108,562	6,456 16,262
523	15,398	4,557	778	20,733	11,825	10,098
84	3,601	_	3,470	7,071	41	7,021
				1 074	250	- 022
16	922	352		1,274	352	922
=	=		_		_	
		19		19	19	=
		340	243	583	anna .	176
3	77	_		77	1,054	=
3 7 2	318 21	=	= = =	318 21	278 21	_
-	_		-	26	95	72
1	29 7	6		35 7 2,018	35 7 2,451	12
4.45						
48	2,018	15	3,513	3,560		3,589

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

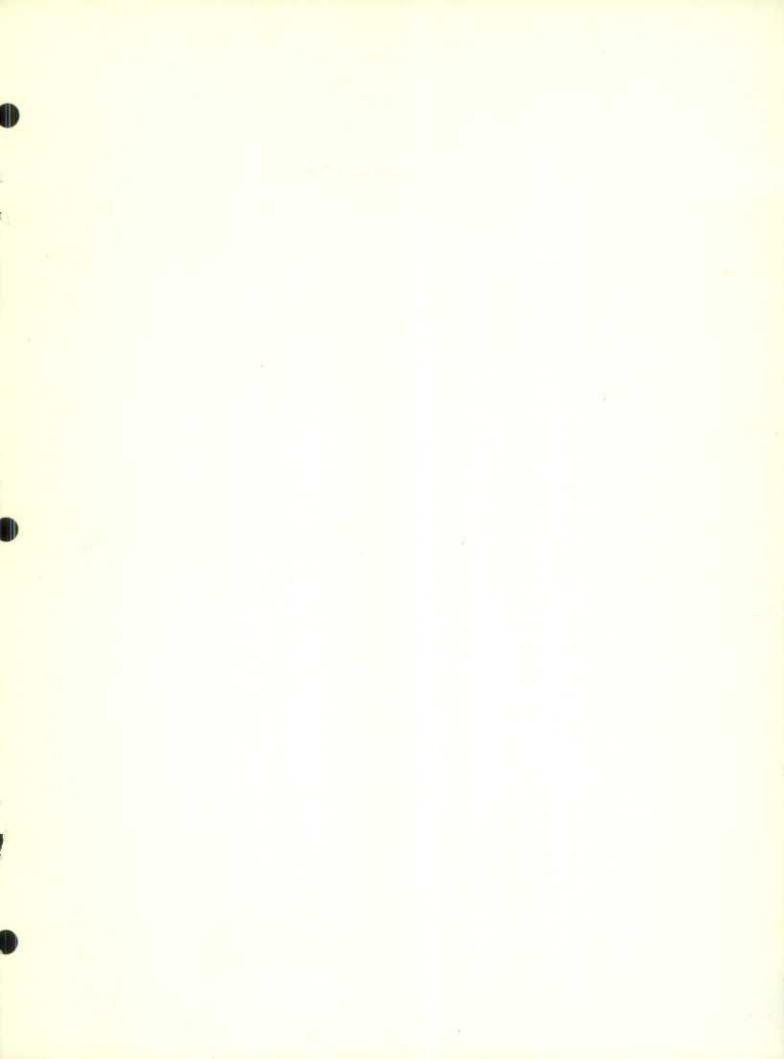
			Manufactures	and miscellane	eous — Manufac	tures and misce	llaneous, n.o.s.	
	Name of railway	Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	Received fro	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
No.		ocean ports)	ocean ports)	pozneo		tons	ocean ports)	
1 2 3 4 5	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	39 236 60 83 130 60,985	851 8, 154 1, 563 1, 662 3, 058 985, 183	- 606 - 8,080 20,191	136, 966 54, 673	851 8.154 2.189 1,662 148,104 1,060,047	422 30, 282 1, 491 7,638 4, 313 965, 164	1,626 141,287 60,326
7 8 9	Canadian Pacific	155, 896 55 — 28	2, 247, 359 979 - 593	26,660 3,495	10, 221 27, 170	2, 284, 240 31, 644 593	2, 270, 506 3, 435 - 1, 233	16, 822 27, 245
12	Grand Falls Central Great Northern	71 112	852 5, 198	19,050	=	852 24, 248	884 19,017	5,182
14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	10 - - -	84	4,788	=	4, 788	84 225 — 3,980	
21 22 23 24 26 27	Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	36 12 616 288	354 182 11,083 3,695	1, 195	61	1, 256 354 182 11, 083 3, 695	72 2,775 679 12,800 3,984 99	85
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	2, 641 33 5	52,831 1,142 118 482	1,707 — 988 30,390	285,840	1,768 52,831 1,142 286,946 30,872	1,932 52,797 1,797 1,081 30,390	272 286,061 482
36	Totals	221, 362	3,325,504	117, 150	514,931	3,957,585	3,417,080	539, 388
				Total all car	load shipments	-Groups I-V		
		Originated or	Originated or		m U.S. (rail)		Terminated or	
		loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			1	cons	- 474	-15-11-
1 2 3 4 5 6	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	81,716 8,132 8,769 3,006 23,343 1,466,990	4,668,027 259,630 244,175 74,826 942,392 57,578,311	28 163,949 1,672,432 4,565,803	2,678,945 3,123,439	4,668,055 259,630 408,124 74,826 5,293,769 65,267,553	4,077,858 278,343 290,179 49,575 1,025,393 57,773,196	207, 831 162, 780 4, 342, 746 10, 231, 871
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	1, 274, 643 21, 509 112 20, 445 18, 455 16, 359	47, 650, 341 723, 160 3, 908 929, 843 348, 538 575, 649	2,596,970 400,142 — — — — 211,801	2, 180, 628 2, 780, 520 — — — — — — — — 66, 501	52, 427, 939 3, 903, 822 3, 908 929, 843 348, 538 853, 951	45,954,715 639,790 8,247 200,838 460,019 209,307	6.909,027 2.930,833 — — — 741,265
14 17 18 19 20 21	Greater Winnlpeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	12,586 4,937 - 1,498 171	436, 128 160, 213 76, 115 3, 398	170, 663 590, 234	223, 322 ———————————————————————————————————	436, 128 160, 213 223, 322 76, 115 174, 061 692, 876	431,694 164,989 	24,024 588,617
22 23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	21,889 26,765 42,573 160,895 51,993	830, 208 1,030, 283 1,438,920 14,297,464 2,778,177	-		830, 208 1,030, 283 1,438,920 14,297,464 2,778,177	434,938 608,243 573,266 14,309,033 2,760,513	-
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	2,280 61,943 17,104 2,339 3,385	107,070 3,293,451 667,350 91,735 69,943	278, 214 — 107, 118 47, 131	3, 397, 836	385, 284 3, 293, 451 667, 350 3, 596, 689 117, 074	189,461 2,499,533 1,103,444 125,848 47,131	303, 340 = 3,502, 538 69, 943
36	Totals	3,353,837	139, 279, 255	10,804,485	14,553,833	164,637,573	134, 454, 391	30,014,815

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Continued

Originated or	Originated or	Received from	U.S. (rail)	Tiete!	Terminated or unloaded	
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
carloads			tons	1		
12,379 8,117 3,088 98 12,025 621,360	566,805 259,064 75,667 1,865 303,915 17,832,327	83,670 620,538 1,318,748	1,829,505 1,770,050	566,805 259,064 159,337 1,865 2,753,958 20,921,125	259, 984 120, 540 146, 596 28, 829 224, 155 15, 738, 211	15,950 60,626 2,585,180 5,167,824
581,438 15,292 103 11,116 16,857 11,152	14,790,812 465,614 3,558 460,983 312,687 395,926	859, 121 97, 638 - - 104, 343	1, 174, 449 1, 544, 648 ————————————————————————————————————	16, 824, 382 2, 107, 900 3, 558 460, 983 312, 687 502, 467	13, 384, 533 251, 590 237 142, 184 304, 027 121, 234	3, 490, 814 1, 628, 976 - - 432, 687
3,398	80, 473	_	117, 903	234 80,473 117,903	1,598 95,356	
171	3, 398	91,904 68,603	61,966	95, 30 2 130, 569	49.642 464	17,542 382, 273
814 10,050 4,307 3,591 12,810	18,861 280,215 113,792 83,004 458,611			18,861 280,215 113,792 83,004 458,611	262, 448 302,848 200,319 91,448 436,595	-
2.039 3.027 2.970 1,942 22	95, 951 68, 553 370, 701 80, 037 482	50, 869 — 38, 615 47, 131	2, 157, 509	146,820 68,553 370,701 2,276,161 47,613	50,638 72,587 572,370 50,902 47,131	236, 626 - 2, 252, 636 482
1,345,183	37, 123, 535	3,381,180	8,658,228	49, 162, 943	32,956,466	16, 271, 616
		Al	l L.C.L. freight			
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	
Canada (including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
carloads			tons		1	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8,151 66 51 7B 3,191 774,625	- 70 9, 457 54, 525	40, 152 25, 672	8, 151 68 121 78 52, 800 854, 822	11,921 1,464 41 575 2,584 795,078	19 41,751 30,844
	395, 628 930 37	31, 598 137	17. 367 11. 399	444, 593 12, 466 37	439,062 1,096 44	20,019 11,416 —
:: }	159 309	2, 236	-	159 2, 545	160 1,851	196
= ::	1, 378 780	_	497	1,378 780 497	1,378	and units
	48	1, 403 3, 0 19	91	1, 451 3, 110	960 24	44 388
	2,824 7,375 17,517 8,595 200	=	=	2,824 7,375 17,517 8,595 200	15,498 18,000 17,528 9,582 1,259	
	718 800	5,884	=	6,582 800 1,337	5,599 2,750 1,751	880
	1, 337 144 371	120 2, 708	25,944	26, 208 3, 079	188 2,708	28,036 371

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1959 - Concluded

		Grand total								
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada	Received from	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered		
No.		(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections		
		carloads		1		tons	h			
1 2 3 4 5 6	Aigoma Central and Hudson Bay Aima and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	81, 716 8, 132 8, 769 3, 006 23, 343 1, 466, 990	4,676,178 259,696 244,226 74,904 945,583 58,352,936	28 164,019 1,681,689 4,620,328	2,719,097 3,149,111	4,676,206 259,696 408,245 74,904 5,346,569 66,122,375	4,089,779 279,807 290,220 50,150 1,027,977 58,568,274	207, 831 162, 799 4, 384, 497 10, 262, 715		
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	1,274,643 21,509 112 20,445 18,455 16,359	48, 045, 969 724, 090 3, 945 929, 843 348, 697 575, 958	2,628,568 400,279 — — 214,037	2, 197, 995 2, 791, 919 ———————————————————————————————————	52,872,532 3,916,288 3,945 929,843 348,697 856,496	46, 393, 777 640, 886 8, 291 200, 838 460, 179 211, 158	6, 929, 046 2, 942, 249 - - 741, 461		
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	12,586 4,937 1,498 171	437, 506 160, 993 	172,066 593,253	22 3, 819 - 102, 733	437, 506 160, 993 223, 819 76, 120 175, 512 695, 986	433, 072 165, 776 - 52, 348 103, 022 84, 452	24, 068 589, 005		
23	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	21,889 26,765 42,573 160,895 51,993	833, 032 1, 037, 658 1, 456, 437 14, 306, 059 2, 778, 377	-		833, 032 1, 037, 658 1, 456, 437 14, 306, 059 2, 778, 377	450, 436 626, 243 590, 794 14, 318, 615 2, 761, 772	-		
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	2, 280 61, 943 17, 104 2, 339 3, 385	107, 788 3, 294, 251 668, 687 91, 879 70, 314	284,078 - 107,238 49,839	3, 423, 780	391, 866 3, 294, 251 668, 687 3, 622, 897 120, 153	195,060 2,502,283 1,105,195 126,036 49,839	304, 220 3, 528, 574 70, 314		
36	Totals	3, 353, 837	140, 504, 572	10, 915, 622	14, 674, 955	166, 095, 149	135, 786, 279	30, 146, 779		



STATISTICS CANADA LIBRARY
BIBLIOTHE QUE STATISTIQUE CANADA

1010702731