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ANNUAL



# RAILWAY TRANSPORT 1961

PART V

(Freight Carried by Principal Commodity Classes)





## DOMINION BUREAU OF STATISTICS

Public Finance and Tranportation Division

Transportation Section

## RAILWAY TRANSPORT 1961 PART V

(Freight Carried by Principal Commodity Classes)

Published by Authority of
The Honourable George Hees, Minister of Trade and Commerce

September, 1962 8504-523

## Reports Published by the

## Public Finance and Transportation Division

## dealing with

## RAILWAY TRANSPORT STATISTICS

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## ABBREVIATIONS

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

k.d. - Knocked down.

I.c.I. - Less than carload.

n.o.s. - Not otherwise specified.

s.u. - Set-up.

## SYMBOLS

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

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

## RAILWAY TRANSPORT

## 1961

## PART V

(Freight Carried by Principal Commodity Classes)

Presented herein are revenue freight traffic statistics of common carrier railways operating in Canada during 1961. These data have been reported in accordance with the Canadian Freight Commodity Statistics Classification adopted January 1, 1957. The commodity groups and classes are, except for slight modifications, as set out in the Freight Commodity Statistics Classification (1954 edition) of the Association of American Railroads.

For purposes of these tabulations railways operating between Canada and the United States consider that portion of their line south of the border a U.S. rail connection. Thus freight coming into Canada or going into the United States by way of these roads is recorded as receipts from or deliveries to U.S. rail connections. This does not apply to traffic moving over the one or two intransit routes of the C.N.R. and C.P.R. (Canada to Canada through the United States) or to the short mileages operated by these lines between the international boundary and connecting U.S. carriers. These are considered part of the Canadian operation. Intransit traffic through Canada, to and from the United States, is shown as deliveries to and receipts from U.S. connections.

Details contained in this report exclude freight handled by more than one road because of the resulting duplication. Such traffic, except for that involving non-reporting industrial railways, has been shown as loaded or unloaded by the originating carrier. During the year 1961, freight received from and delivered to other roads in Canada totalled 21,438,087 and 21,259,108 tons, respectively.

The volume of freight carried in 1961, including both national loadings and receipts from United States rail connections, aggregated 153,080,317 tons, down 3.4 per cent from 158,462,134 tons in 1960. A breakdown by commodity group shows that of the six main categories reported only agricultural products registered an increase over the previous year. Products of mines, which accounted for 40.1 per cent of all freight in 1961, declined 6.3 per cent to 61,388,644 tons from 65,541,195. Manufactures and miscellaneous, the next largest group, made up

30.3 per cent of the total with 46,378,066 tons, down 4.0 per cent from 48,285,917 tons a year earlier. Products of agriculture, accounting for 18.3 per cent of the freight movement, increased 5.0 per cent to 28,012,441 tons from 26,666,459, while products of forests, products of animals and less-thancarload freight, accounting for the remaining 11.3 per cent of traffic, were all down from the previous year. Of the total freight carried during the year under review (153,080,317 tons), 131,127,797 tons were domestic loadings requiring 3,154,899 cars. This compares with 133,854,651 tons loaded in Canada and 3,199,631 carloads in 1960. Freight terminating in this country, including unloadings at Canadian stations and deliveries to United States rail connections, totalled 152,981,919 in 1961 in contrast to 159,013,587 in the preceding year.

Commodities contributing substantially to the decline in the mine products category included iron ore with 16,897,166 tons carried as against 18,688,634 in 1960; bituminous coal, 10,461,389 tons versus 11,259,474 and aluminum ores and concentrates 2,165,061 tons compared with 2,930,538. Other decreases were recorded in tonnages of gravel and sand, stone and rock and non-specified ores and concentrates. Copper-nickel ore and concentrates and crude gypsum moved in greater quantity during the year.

In the manufactures and miscellaneous group gasoline declined to 2,958,634 tons from 3,534,790 and other road fuel fell off to 2,980,107 tons from 3,326,756. Manufactured iron and steel, vehicle parts, food products and animal and poultry feed were also lower. Newsprint paper, the largest single item carried in the miscellaneous group increased in volume to 4,397,864 tons from 4,236,852 in 1960. Movements of non-specified manufactures and miscellaneous articles, which includes piggyback traffic, were also higher at 4,483,817 tons in contrast to 4,229,786.

The 5.0 per cent increase in agricultural products during 1961 was attributable to heavier shipments of wheat which totalled 15,155,289 tons as compared with 13,293,302 in 1960.

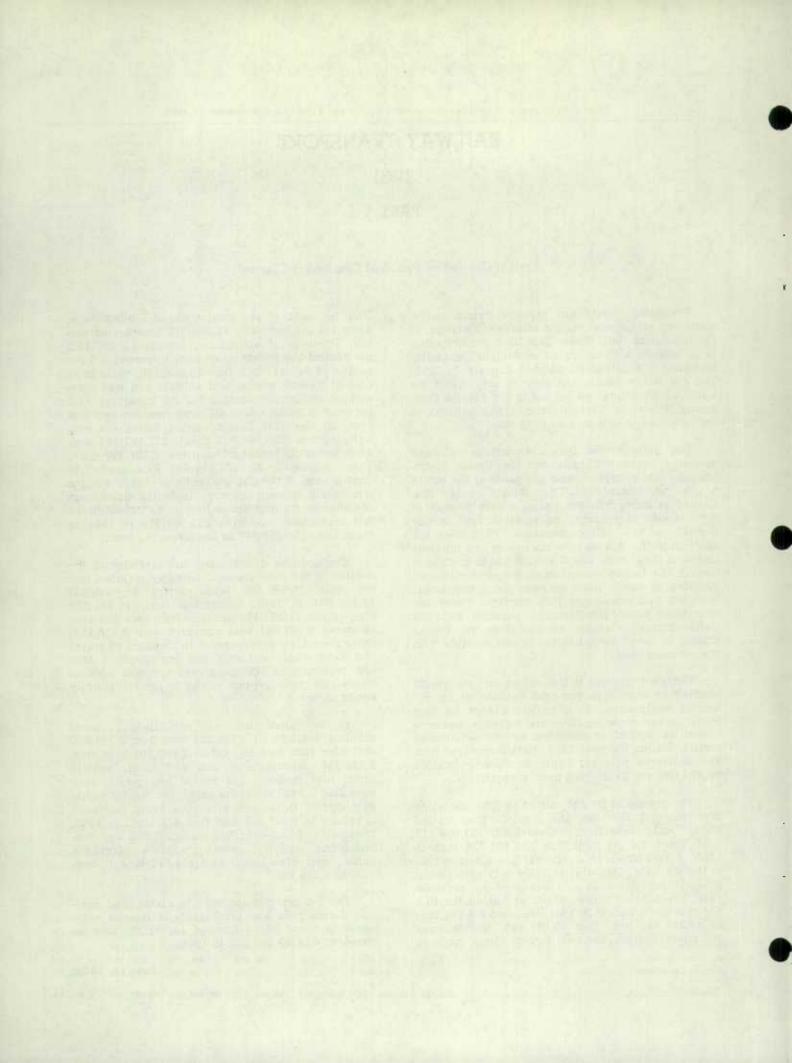


TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31,1961

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 1961 (excluding duplications)	Total freight carried 1960 (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
	carloads		1	to	ns		
		1000	1		1		
Group I - Products of agriculture							
Wheat	268, 467	14, 925, 570	229, 719	15, 155, 289	13, 293, 302	14, 911, 737	232, 562
Corn	3, 485	163, 621	674, 844	838, 465	844, 471	246, 209	574, 398
Sorghum grains	600	29, 018	6, 473	35, 491	23, 144	33,652	2, 024
Oats	20, 031	882, 048	100, 620	982,668	1,186,626	865, 026	113, 562
Barley	52,862	2,667,400	43, 032	2, 710, 432	2,657,617	2, 662, 927	46, 573
Rye	2,736	139,365	3,028	142, 393	141,647	131,288	719
Rice	553	22, 460	16, 997	39, 457	38, 167	30, 162	9, 289
Grain, n.o.s.	1,226	51,373	9, 720	61, 093	47, 354	60, 104	8, 828
Flour, wheat	34, 488	1,148,736	332, 228	1,480,964	1,639,965	1, 121, 430	338, 699
Meal, corn	99	3, 683	16,348	20, 031	18,696	14,598	8, 517
Flour, edible, n.o.s.	2, 253	73, 939	61,818	135, 757	84, 410	78,279	61,701
Cereal food preparations, n.o.s.	5, 975	104, 001	168,013	272, 014	256, 594	109,803	164, 363
Mill products, n.o.s.	30, 551	940, 178	329, 746	1, 269, 924	1, 299, 575	846, 211	423, 428
Hay	8,711	109,890	4, 526	114, 416	65, 271	109,697	5, 280
Straw	2,354	27, 212	771	27, 983	7, 900	27,710	490
Tobacco, unmanufactured		48, 291	1,423	49,714	58, 784	59, 608	586
Tobacco siftings, sweepings and waste	62	1,089	61	1,150	2, 479	1,290	120
Cotton in baies	301	7, 975	116, 592	124, 567	117, 837	92,019	31, 194
Cotton linters, noils, and regins		10, 546	24,518	35, 064	36, 140	23, 054	11, 110
Cottonseed		141	137	278	222	229	57
Cottonseed oil cake and meal	15	460	4, 128	4, 588	9, 643	1, 924	2,080
Cottonseed hulls and bran	21	3, 393	399	3, 792	1,418	3, 492	250
Soybeans	1,745	96, 295	3,990	100, 285	51, 165	92, 162	3,753
Soybean oil cake and meal	3, 634	152, 480 21, 930	358, 957 17, 900	511, 437 39, 830	551, 795 35, 184	305, 421 19, 116	189, 146 20, 235
Apples, fresh not frozen	4, 137	79, 290	7, 815	87, 105	91, 286	70, 921	16, 191
Bananas, fresh	149	1, 468	109, 988	111, 456	153, 723	101,785	10, 177
Berries, fresh, not frozen	38	1, 152	618	1,770	2,620	1,147	584
Cantaloupes and melons, n.o.s.	27	500	27,010	27, 510	59, 098	18,671	7,862
Grapes, fresh		2,652	76, 877	79, 529	81, 553	73, 701	8, 563
Lemons, limes, and citrus fruits, n.o.s.	32	822	15, 510	16,332	20, 535	15, 624	1,114
Oranges and grapefruit	1,111	22,603	139, 577	162, 180	192, 861	159,142	3, 586
Peaches, fresh, not frozen	667	9, 527	12, 527	22, 054	22,026	22, 412	396
Pears, fresh, not frozen	459	7, 498	11,407	18, 905	20, 563	16, 572	2, 435
Watermelons	24	424	19,706	20, 130	29,348	20,623	162
Fruits, fresh, n.o.s., not frozen	1,057	15, 716	15, 748	31, 464	31, 336	29,062	3,138
Fruits, dried, dehydrated, and evaporated, n.o.s.	186	5, 264	16,786	22,050	27, 398	17, 569	4,005
Fruits and berries, fresh, frozen	173	3, 929	10,456	14, 385	18, 321	7, 843	6,751
Coffee	909	22,747	50, 195	72, 942	84, 384	31, 690	39, 600
Cabbage	144	2,092	24, 502	26, 594	28, 923	26, 273	403
Celery	8	161	38,600	36, 761	38, 994	35, 215	3,531
Lettuce	39	548	83, 301	83, 849	78, 571	69, 797	13,677
Onlons, dry	747	12,327	14, 334	26, 661	39, 475	22,809	3,663
Tomatoes	19, 251	383, 156	228, 490 64, 982	611, 646 70, 589	710, 573	443, 085 70, 165	184, 385
Vegetables, fresh, n.o.s., not frozen	2,815	5, 607 57, 133	102,939	160, 072	153, 832	142,272	18, 190
Beans and peas, dried	892	26, 333	80, 226	106, 559	91, 322	33, 100	71, 943
Vegetables, dried, dehydrated, and evaporated, n.o.s.	44	1, 122	2, 631	3, 753	4, 066	3,012	857
Vegetables, fresh, frozen	922	17, 365	23, 524	40, 889	28, 179	21, 405	18,911
Peanuts	51	1, 389	8, 623	10, 012	12, 036	9, 467	339
Sugar beets	14, 345	650, 583	14	650, 597	689, 596	650, 619	14
Malt, n.o.s.	5, 400	234, 183	179, 041	413, 224	367,653	175, 278	234, 060
Flaxseed	9,338	479, 561	1,640	481, 201	540, 562	477, 359	3, 030
Seeds, n.o.s.	6, 188	297, 831	11,644	309, 475	406, 221	277, 141	14,843
Products of agriculture, n.o.s.	1,972	69, 341	64, 324	133, 665	94, 480	116,614	27, 217
Totals	515, 950	24, 043, 418	3, 969, 023	28, 012, 441	26, 666, 459	25,007,521	2, 949, 664

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1961 - 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 1961 (excluding duplications)	Total freight carried 1960 (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
	carloads			to	ns		
Group II - Animals and products							
Horses, mules, ponies and asses	873	10,077	301	10,378	11,865	11,255	120
Cattle and calves, single-deck	23,686	260,000	15,807	275.807	261,878	235, 643	37,224
Calves, double-deck	210	2,966	181	3,147	1,331	2,324	829
Sheep and goats, single-deck	662	5,503	1,307	6,810	6,042	5,870	1,087
Sheep and goats, double-deck	746	6,606	7,420	14,026	10,280	7,440	6,514
Swine, single-deck	10,868	93,388	2,382	95,770	115,703	95, 317	2, 412
Swine, double-deck	993	9,313	27,216	36,529	22,399	9,487	26,861
Meats, fresh, n.o.s.	13,873	178,031	295, 175	473, 206	515, 420	193,628	290,654
Meats, cooked, cured, dried, and smoked	1,635	26, 230	12,007	38, 237	46, 483	25, 616	12,840
Packing house products, edible, n.o.s.	6,006	89,470	17,057	106, 527 25, 459	201, 008 18, 609	99,106 24,181	7,131
Margarine, n.o.s.	988	19, 275 239	6, 184	465	736	335	198
Poultry, live	579	9, 204	26, 094	35, 298	28,636	9,900	22,753
Eggs	256	4,086	36	4, 122	5, 414	4,063	36
Butter	750	15,014	40, 295	55,309	54, 931	14,856	39, 191
Cheese	871	22, 068	28,084	50, 152	54,919	30,448	28,200
Dairy products, n.o.s.	140	2,771	489	3,260	2,899	2,895	376
Wool and mohair in grease	412	5, 563	25, 441	31,004	25.802	4,371	25, 249
Wool and mohair, n.o.s.	1.024	13, 342	2,624	15,986	12, 205	12,614	3,504
Hides, skins, and pelts, n.o.s.	1,094	33,579	110,539	144.118	123, 089	67,748	73,577
Leather, n.o.s.	91	784	1,451	2, 235	2, 839	5,894	1,348
Sea food, n.o.s.	2,096	47,562	1,791	49,353	52, 223	31,671	17,321
Fish and sea animal oil.	726	20,626	11,473	32,099	19, 115	25, 615	5,584
Animals and products, n.o.s.	1,981	54,700	55. 235	109,935	101,625	55,830	56,033
Totals	70,571	930,397	688, 815	1,619,212	1, 695, 451	976, 107	660,229
Group III - Products of mines							
Anthracite coal, n.o.s.	4,484	241,540	893,148	1,134,688	1,377,962	1,061,067	119,114
Anthracite coal to breakers and washeries	6	200	13,980	14,180	142	234	- Const
Bituminous coal	→ 167,668	9,307,147	1, 154, 242	10,461,389	11, 259, 474	9,965,209	378,892
Coke	22,400	1,031,704	540,087	1,571,791	1,582,395	1,363,036	210, 268
Iron ore	-> 214,372	16,861,568	35, 598	16,897,166	18,688,634	16, 498, 502	393, 282
Aluminum ore and concentrates	27, 296	1,957,304	207,757	2,165,061	2,930,538	2,068,718	84,342
Copper ore and concentrates	10,414		875	686, 243	653, 964	686,069 3,849,515	15, 285
Copper-nickel (nickel) ore and concentrates	84.767 4,300	3,845,949	4, 153	3,850,102	3.009,773 299,652	318, 491	26,632
Zinc ore and concentrates	13, 118	826, 043	10, 482	836,525	641,965	687,470	216,004
Ores and concentrates, n.o.s.	29,133	1,371,572	202,688	1,574,260	2, 162, 310	1,091,236	485,779
Barytes	544	28,860	7,139	35,999	48,305	30,447	4,871
Clay and bentonite	1,559	78, 909	282, 278	361,187	390,868	315, 134	54,775
Sand, industrial	2,275	154,698	589,747	744, 445	715, 965	692,950	28,370
Gravel and sand, n.o.s.	79,573	4, 935, 618	113.313	5,048,931	5, 592, 658	4, 645, 754	14,037
Stone and rock: broken, ground and crushed	77, 240	5,122,397	114,858	5, 237, 255	5,952,700	5,006,769	221,838
Fluxing stone and raw dolomite	1,792	138, 519	872	139, 391	261, 907	107, 131	32,285
Stone, rough, n.o.s.	1,239	83, 175	26,765	109, 940	56, 266	103,081	10,958
Stone, finished, n.o.s.	189	6,502	13,489	19,991	27, 382 633, 632	9,490 503,649	11,770 22,950
Petroleum, crude	15, 964	522,684	10 364	523.317 331,243	382, 186	360,748	8,409
Asphait	8, 762 22, 669	311.879	19.364	1, 275, 427	1,167,670	819, 850	188, 422
Phosphate rock	1,948	65, 109	731, 186	796, 295	668, 903	788, 766	1,736
Sulphur	7,864	487,868	44,736	532,604	406, 308	339,783	191,783
Asbestos, not further processed than milled	23,134	1,033,480	39,649	1,073,129	1,067,202	459,074	583,433
Gypsum, crude.	→ 61,221	4,000,866	1,605	4,002,471	3,431,907	3,991,283	11,650
Products of mines, n.o.s.	25, 892	1,397,490	260, 144	1,657,634	2, 130, 527	1,137,461	515,527
Totals	909, 823	55, 918, 743	5, 469, 901	61, 388, 644	65, 541, 195	56,900,919	3, 832, 412

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Commodities	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at iake or ocean ports)	Received from U.S. rail connections	Total freight carried 1961 (excluding duplications)	Total freight carried 1960 (excluding duplications)	Terminated or unloaded in Canada (including exports at iake or ocean ports)	Delivered to U.S. rail connections
	carloads			to	ns		
Group IV - Products of forests				9			
Logs, butts, and bolts	49, 207	1,608,315	47,517	1,655,832	2,070,962	1,610,342	51,977
Posts, poles, and piling, wooden	11, 932	378, 206	23, 342	401,548	413,744	302, 795	99,877
Wood fuel Ties, railroad	345	10,902	693	11,595	16, 077	10,448	331
Pulpwood	1,871	68,415	1, 246	69,661	107,847	67, 459	2,089
Lumber, shingles, and lath	- 116,695 - 182,144	4, 488, 586 5, 657, 105	85,710	4,574,296	4,794,373	3,788,561	933,618
Box, crate, and cooperage materials	654	15, 574	741, 128	6, 398, 233 45, 412	6, 361, 573	2, 621, 121	3,711,856
Veneer, plywood, and built-up wood	- 20, 396	572, 166	287, 044	859, 210	50, 166 735, 936	32,637	5, 124
Rosin and turpentine	84	3,575	17, 078	20,653	21,450	532,956 20,238	328, 821 297
Products of forests, n.o.s.	16,333	399, 104	56, 160	455, 264	388,069	335, 403	94, 561
Totals	399, 661	13, 201, 948	1,289,756	14, 491, 704	14, 960, 197	9, 321, 960	5, 228, 551
Group V - Manufactures and miscellaneous							
Gasoline	- 101,776	2,919,633	39,001	2, 958, 634	3,534,790	3, 230, 321	13,392
Fuel, road, and petroleum residual oils, n.o.s.		2,929,835	50, 272	2,980,107	3,326,756	3, 362, 509	50, 306
Lubricating oils and greases		235, 116	93,651	328, 767	351, 257	309,420	32,082
Petroleum products, refined, n.o.s.	- 17,042	426, 527	193, 849	620, 376	638, 562	457,018	201,474
Gases, other than petroleum, n.o.s.		386, 439	50,042	436, 481	404,819	359, 110	78, 205
Cottonseed ol1	38	1,049	25,447	26, 496	25,744	22, 223	3,951
Linseed oil	144	3,523	10,852	14, 375	17,799	3,546	11,035
Soybean oll	533	18, 113	55,126	73, 239	114,413	27, 395	45,357
Vegetable and nut olls, n.o.s.	2,008	67, 483	25,997	93, 480	71, 387	77, 113	15,546
Oils, n.o.s.	309	8,507	10,550	19, 057	15,032	30,448	3, 237
Oil foots, sediment, and tank bottoms	254	7, 296	4,382	11,678	11,739	6,053	5,615
Rubber, crude, natural, and synthetic	3, 209	119,696	72,938	192,634	217,871	115,908	78,512
Rubber goods, n.o.s.	548	8, 163	4,318	12,481	13, 260	8,848	3,688
Chemicais, n.o.s.	- 13,311	541,303	425,001	966, 304	970,282	475,787	435, 439
Sulphuric acid	1,765	82,894	1,871	84,765	79,965	73, 751	10,007
Acids, n,o.s.	1,096	44,941	35,953	80,894	104,740	48,313	37,929
Sodium (soda) products		868, 144	185,559	1,053,703	1,098,227	707,940	225, 643
Alcohol, n.o.s.	1,509	42,140	12,985	55,125	57,807	46,644	9,837
Blacks, n.o.s.	1,089	28, 598	16,565	45,163	37,748	34,574	9,966
Fertilizers, n.o.s.		1,774,309	433,153	2, 207, 462	2, 126, 095	1, 164, 930	1,004,822
Insecticides and fungicides, n.o.s.	313	7,590	16,652	24, 242	22, 309	15,619	10,096
Tar, pitch, and creosote	2, 330	97,023	49,561	146, 584	188, 178	119,975	22, 576
Tanning material, n.o.s.  Paint, paint material, putty, and varnish	71	3,342	2,696	6,038	3,624	4,803	1, 147
Plastics	2,556 1,559	60,868	62,714	123,582	111, 237	77,862	46, 294
Cellulose articles, n.o.s.	242	3,415	53,551 4,651	97,584 6,066	101,043	43, 117	53,811
Drugs, medicines, and toilet preparations	477	9,080	11, 193	20, 273	7,793	4,156	3,999
Aluminum: bar, ingot, pig, and slab	6,752	352,347	13,774	366, 121	25,401 390,892	9,006 253,354	12, 788
Aluminum, n.o.s.	1,649	59, 190	10, 151	69, 341	76,512	52, 323	115, 476 18, 251
Copper: ingots, and pig	8, 203	441,825	84, 363	526, 188	547,594	412, 135	106, 176
Copper, brass, and bronze, n.o.s.	4,496	212,698	60,321	273, 019	291, 393	175, 592	103,700
Lead and zinc: bar, ingot, and pig	9, 189	424, 212	19,489	443,701	432,606	295, 905	141,015
Lead and zinc, n.o.s.	65	2,018	1,436	3, 454	4,374	2,702	887
Magnesium metal and alloy	201	7, 203	353	7,556	11,893	7, 092	372
Alloys for steel manufacture	1,818	97,756	29,441	127, 197	147, 277	90, 898	36, 869
Matte	5,698	346, 382	18	346, 400	326,530	346,098	369
Metals and alloys, n.o.s.	2, 132	103,303	5,909	109, 212	71, 206	47,616	61,541
Iron, pig	1,887	121,092	42,036	163, 128	185,334	114, 443	55, 265
iron and steel: billet, bloom, and ingot	2,938	201,620	56,337	257, 957	439,018	199, 150	58,780
fron and steel: bar, rod, and slab	7,623	487,510	34,963	522,473	411,593	513,024	14,521
Iron and steel, n.o.s.	524	25, 143	26,612	51,755	104,027	42, 939	17,622
Iron and steel nalls and wire (woven and not woven) n.o.s	1,969	61, 164	30,414	91,578	100,675	68,881	28, 192
Manufactured iron and steel	- 31,159	1, 255, 314	782, 228	2,037,542	2,446,212	1,366,352	683, 271
Cast iron pipe and fittings	445	15,387	2,335	17, 722	20,490	16,623	2, 104

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Commodities	Originated or louded 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 1961 (excluding duplications)	Total freight carried 1960 (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
	carloads			to	ns	TIE III	
Group V - Manufactures and miscellaneous - Continued				100			
Iron and steel pipe and fittings, n.o.s.	15,604	592, 240	45, 938	638, 178	484, 215	591,623	36, 159
Tanks, n.o.s.	1, 596	21,674	5,512	27, 186	31, 876	22, 869 121, 462	4, 688 81, 772
Agricultural implements, n.o.s.	_ 10,625 1,040	141, 935	61, 440 4, 602	203, 375	235, 245 15, 420	13,717	5, 171
Agricultural implement parts, n.o.s.  Machinery and machines, n.o.s.	9,331	199, 816	162, 781	362, 597	434, 324	250, 628	112, 248
Machinery parts	2,633	61, 299	28,135	89,434	97,907	66, 966	23, 753
Business and office machines, n.o.s.	74	1, 242	145	1,387	1,594	I, 297	145
Railway equipment moved on own wheels	1, 100	27, 533	20,370	47,903	46,021	28,250	20, 152
Railway equipment, s.u. not moved on own wheels	152	4, 163	841	5,004	4,215	4,708	526
Railway equipment parts	1,096	44, 796	11, 329	56, 125	50, 387	37, 439 104, 274	20, 218
Rails and railway track material, iron and steel	2, 178	99,700	13, 595 5, 014	113, 295	135, 313 16, 501	11,905	14, 587 5, 081
Vehicles, other than motor Automobiles, passenger	1, 223 - 25, 336	11, 404	181,070	368, 209	407, 635	191,622	177, 176
Automobiles, freight	6, 158	42, 761	8,358	51, 119	54, 432	42,644	7,675
Vehicles, motor, n.o.s.	3, 186	44,877	70,058	114,935	135,105	90, 559	26,657
Military vehicles, n.o.s.	134	2, 348	1,077	3, 425	3,315	2,753	403
Automobiles and autotrucks, k.d.	326	4, 229	22,875	27, 104	40,625	4,073	23, 447
Vehicle parts, n.o.s.	~ 12,715	253, 407	973, 285	1, 226, 692	1, 493, 782	382, 581	773,392
Alrplanes, aircraft, and parts	321	3,416	1,577	4, 993	3, 987	4, 286	887
Tires and tubes, rubber	3,590	52, 377	36, 475 592	88,852 3,603	98, 624 4, 757	51, 113	37, 828 1, 218
Guns, small arms, and parts, n.o.s.  Ammunition and explosives	129	3,011	10,480	56, 811	82,622	48,526	9,372
Cement: natural and portland	- 24,520	1, 375, 471	39, 969	1, 415, 440	1, 212, 139	1,361,392	82,650
Cement, n.o.s.	2,422	114, 949	14,869	129,818	115, 189	130, 471	6,8(
Brick, common	499	18,687	884	19,571	23, 210	20,969	1,0(0
Brick, n.o.s. and building tile	5, 203	183, 467	119, 189	302,656	327.365	277, 401	18,876
Refractories	1,747	70, 787	189, 581	260, 368	296, 441	215, 478	44,696
Artificial stone, n.o.s.	1,031	38, 820	8, 474	47, 294	37, 219	45,060	3, 125
Lime, n.o.s.	7,879	406, 534 94, 367	59, 290 4, 483	465, 824 98, 850	510, 532 108, 653	433, 987 102, 796	31,311
Plaster: stucco and wall	1,422	37, 660	4, 570	42, 230	47, 350	39, 151	3,408
Broken or ground brick, blocks, crockery, and glass	148	6, 303	7, 696	13, 999	15,756	11,003	2,987
Woodpulp	- 49,918	2, 487, 900	200, 325	2, 688, 225	2, 518, 188	562, 035	2, 206, 274
Scrap paper and rags	8,083	160, 501	100, 173	260, 674	259, 464	170,270	87,341
Newsprint paper	- 144, 355	3, 982, 244	415,590	4, 397, 864	4, 236, 852	961, 641	3, 221, 084
Printing paper, n.o.s.	4, 575	113,856	517,599	631, 455		112, 432	611, 157
Paper bags	5, 160	121.478	78, 278 12, 079	199, 756 61, 549	218, 065 64, 127	124, 942 50, 008	82, 987 10, 542
Paper and paper articles, n.o.s.	2, 149 9, 003	148, 754	190, 277	339,031	349, 652	149,808	192, 659
Printed matter, n.o.s.	235	5,019	37, 202	42, 221	39,758	16, 886	26, 584
Paperboard, fibreboard, and pulpboard	- 15,607	445, 155	151, 577	596, 732	604,726	493, 939	113, 256
Wallboard	- 10,217	277, 003	49, 371	326, 374	380, 414	270,496	54,356
Building paper and prepared roofing materials	4, 117	112, 333	43, 751	156, 084	173,955	130, 439	23, 464
Insulating materials, n.o.s.	5,586	59, 913	49, 483	109, 396	114, 232	86, 450	18,858
Building woodwork and millwork	585	12, 682	43, 740	56, 422	50,743	16, 269	37,937
Building materials, n.o.s.  Building and houses, fabricated and portable, n.o.s,	839	16, 226	3, 717	19, 943	20, 367 8, 406	17,732 5,306	3, 136 1, 800
Asbestos articles, n.o.s.	332 136	4, 781	2, 215	4, 862	4, 846	5, 291	1, 197
Electrical equipment and parts, n.o.s.	3,044	60, 787	41,825	102, 612	118,527	62,647	40,362
Furnaces, heaters, radiators, and parts	1, 192	16, 493	14,412	30,905	34,911	20,462	11,094
Bathroom and lavatory fixtures and sinks	915	13,875	8, 315	22, 190	21, 375	15,954	6,280
Hardware, n.o.s.	700	18,620	5, 453	24,073	21, 271	20, 192	4, 307
Glass	1,921	48,071	25, 233	73, 304	76, 915	68,040	11,529
Glassware, n.o.s.	368	6,552	36, 190	42,742	47,495	36,955	5,63) 17,889
Glass bottles, jars, and packing glasses, n.o.s.  Chinaware, crockery and earthenware	3,751	79, 347 5.636	38,809	118, 156 7, 545	138, 705	113, 315	3, 253
Woodenware	480	11, 785	14, 113	25, 898	26,320	12,780	14, 352
Household utensils, n.o.s.	400	5,516	1,988	7, 504	9, 160	5.410	1,092

TABLE 1. Summary of Railway Freight Traffic for the Year Ended December 31, 1981 - 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 1961 (excluding duplications)	Total freight carried 1960 (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
	carloads			to	ns		
Group V-Manufactures and miscellaneous-Concluded							
	0.000	20 20	00 501	25 400	FC 411	44, 117	22 222
Refrigerators, freezing apparatus, and parts	2.988 1.569	30.897 16.455	36, 531 23, 070	67.428	76. 411 41. 878	23,477	22. 683 15. 703
Stoves, ranges and parts	1.409	15.956	5, 919	21.875	25,993	19.768	3.362
F'loor covering	656	13, 288	14.657	27.945	28, 891	13.098	13,618
Funiture, n.o.s.	2,889	22,297	38,739	61.036	71.789	25.799	32, 829
Furniture parts	122	1.939	1, 529	3,468	5.319	3.524	1.016
Tools and parts, n.o.s,	168	2.975	2, 163	5,138	5.106	3.544	1.624
Abrasives, other than crude	118	4.754	14.117	18,871	19.679	9.260	9,817
Bagging: burlap, cotton, gunny, and jute, n.o.s.	812	23,201	1,983	25, 184	22.626	14,486	10.159
Bags: burlap, cotton, gunny, and jute, n.o.s	349	11,849	1.015	12,864	8,079	10.312	2,592
Cotton cloth and cotton fabrics, n.o.s	981	15.544	8, 145	23,689	23, 499	21, 128	2.575
Cotton factory products	849	11.139	6.597	17.736	20.168	13.071	5.389
Synthetic fibre and yarns (rayon and nylon)	179	3.751	1.302	5.053	8, 248	4.546	560
Cloth and fabrics, n.o.s.	219	4, 752	1.155	5,907	4.854	4.644	1,333
Rope, cordage, and binder twine, n.o.s.	1,339	24,865	2.766	27,631	29,112	19.449	10.046
Boots, shoes, and findings, n.o.s.	209	2.231	8,233	10,464	11.827 957	2.231	8.186
Luggage and handbags, n.o.s.  Athletic, gymnasium, playground, and sporting equipment,	21	448	414	002	951	000	111
n.o.s	143	2, 341	1,172	3.513	4,533	2.936	1.075
Games and toys	38	478	6.425	6,903	7, 672	759	6, 262
Liquors, alcoholic, n.o.s.	3, 809	95,544	9.861	105,405	108.477	74, 269	36,898
Wine	746	16, 437	26,528	42,965	43,570	21.764	25,519
Liquors, malt	- 21.975	572,591	77,539	650,130	563,381	544.046	78.248
Beverages, n.o.s.	713	17.522	660	18.182	16.513	19,844	837
Ice	52	1,391	34	1.425	7.715	1,387	34
Syrup and molasses, refined	1, 109	36.217	107, 295	143, 512	123.622	36.341	95, 954
Molasses, residual	733	33.157	23, 776	56,933	90,902	31.858 465.734	24,588 85,683
Sugar	11,000	462,363	85,617 39,561	547.980 86,660	576,991 84,110	47,052	41, 199
Food products, n.o.s., in cans and packages, not frozen	2.474	759.323	554.143	1,313,466	1, 440, 969	866, 179	484.741
Food products, n.o.s., frozen	375	7,376	40.914	48, 290	43.209	24,539	21,623
Starch	907	23, 787	71.214	95.001	94,957	32, 834	54.602
Soap and cleaning and washing compounds	4, 850	113, 423	29,939	143,362	163, 153	127, 678	23, 387
Matches	108	1.584	1, 898	3,482	2, 490	1. 666	1.719
Feed, animal and poultry, n.o.s.	< 31,335	642.835	590,670	1. 233, 505	1,364,632	626. 623	614.911
Manufactured tobacco, n.o.s.	501	5.947	510	6.457	8,820	5.614	976
Cigarettes	2.303	44,394	354	44.748	38,136	37.301	557
Containers, metal	- 12.837	138,055	20,548	158.603	166.830	153.298	9.613
Containers, wooden	1,264	14.772	13.503	28.275	25,343	25,487	1,503
Containers, fibreboard and paperboard, k.d		32,800	30,372	63, 172	80,328	33, 218	28.314
Containers, n.o.s.		19,703	24.753	44, 456	51.465	32,823	12.771
Containers, returned empty		234.550	23, 484	258,034	250.148	252,583	20.553
Scrap iron and scrap steel		995, 276	144.650	1.139.926	1.128.166	876.591 21.446	196, 224 9, 173
Iron and steel borings, turnings, etc  Furnace slag		13,031 83,823	17, 535 2, 009	85,832	76, 783	81,449	4.309
Waste materials for remelting, n.o.s.		229.738	46,003	275.741	316,345	209.599	58,499
Waste materials, n.o.s.		68,381	39,059	107,440	170.542	83.407	26,584
Manufactures and miscellaneous, n.o.s.		3, 699, 455	784, 362	4. 483, 817	4, 229, 786	3,829,212	673.308
Totals	1, 258, 894	36,047,383	10, 330, 683	46, 378, 066	48, 285, 917	31.889.746	15, 039, 714
Grand totals, carload traffic	3, 154, 899	130, 141, 889	21,748,178	151.890,067	157, 149, 219	124.096.253	27,710,570
Group VII - All L.C.L. freight							
All Le.U. Releast		985, 908	204.342	1.190.250	1.312.915	1,049.276	125.820
Grand totals	3, 154, 899	131, 127, 797	21.952,520	153,080,317	158, 462, 134	125, 145, 529	27, 836, 390

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961

		1. Products of agriculture — 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 of unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections			
		carloads			t	ons		-			
1 2	Algoma Central and Hudson Bay	_	Ξ		_	_	405 520	_			
3	British Columbia Electric Canada and Gulf Terminal	email:	_	-	=	_	30, 914	_			
5	Canada Southern (Lessee N.Y.C.)	570 120, 757	30,379 6,565,999	474 717	31,008 24,105	61,861 6,590,821	6,750 6,716,144	31,398 31,348			
7	Canadian Pacific	138, 942	7, 849, 265	42	937	7,850,244	8,094,708	4,71			
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	1, 086	56,727	237	104,743	161,707	36,228	104, 81			
12	Essex Terminal Grand Falls Central	_	_	=	_	-	_				
	Great Northern		Tell let Tell	***	_	-	-	-			
	Greater Winnipeg Water District London and Port Stanley	1	38	-	_	38	763				
19	Maine Central Maritime Coal, Railway and Power Co.	_		_	-	_	_				
20	Midiand Railway of Manitoba Napierville Junction	=	_	47	235	282	40				
22	Northern Aiberta	6, 263	375, 673		-	375, 873					
23	Ontario Northland Pacific Great Eastern	818	45,870		-	45, 870	435 17,645				
26	Quebec North Shore and Labrador		_	nm mm	I	_	_				
	St. Lawrence and Adirondack			137		137		5			
0	Sydney and Louisburg	30	1,419			1,419	7,094				
4	Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (iines in Canada)	-	- 1,419	6, 789	60,248	67, 037	91	60,23			
6	Totals	268, 467	14, 925, 570	8,443	221, 276	15, 155, 289	14,911,737	232,56			
						Sorghum grains					
		Originated or	Originated or			Dorgirum grazus	Terminated or				
		loaded in Canada	loaded in Canada	Received in	m U.S. (raii)	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 connection			
		carioads	occum porco,		t	ons	700211 701107				
		11414									
1 2	Algoma Central and Hudson Bay	-	_	_	0-60) (P-60)	_		-			
3	British Columbia Electric			863	_	863	807				
5 8	Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	498	25, 262	113 847	664	113 26, 773	26, 546	66			
7	Canadian Pacific	99	3,588	1, 203	1, 234	6,025	5, 149	1, 21			
	Chesapeake and Ohio (Pere Marquette District) Cumberland Raiiway and Coal Co.	_			_	_	_				
1	Essex Terminal Grand Falls Central	_	-	_	=	_	_				
3	Great Northern		_	1, 257		1,257	1, 150				
14	Greater Winnipeg Water District	-	_	_		_	_				
8	Maine Central Maritime Coal, Railway and Power Co.	_			_	_	-	_			
0.5	Mantime Coal, Railway and Power Co. Midland Railway of Manitoba. Napierville Junction	200	- 25	_	-	_	_				
23	Northern Alberta Ontario Northland		_	-			_				
	Pacific Great Eastern	in Ti		-	=	I I	_ =	-			
	Roberval and Saguenay		_	11.87	-						
30	St. Lawrence and Adirondack Sydney and Louisburg	_	_	_	H	-	-	_			
31	Toronto, Hamilton and Buffalo Wabash (in Canada)	3 -	168	146	146	168 292	E E	14			
35	White Pass and Yukon Route (lines in Canada)					Acres 1		-			
36	Totals	600	29, 018	4,429	2,044	35, 491	33,652	2,02			

113,562 36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961

			rn	cts of agriculture - Co	3. Produ		
	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)	carrled (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)
		cocus porta,		tons			carloads
_		= 1	_		First VII		
_		5,649	6, 131	_	6, 131		_
369	18, 3 167, 8	7, 940 110, 572	45, 519 270, 059	17, 890 161, 664	7,987 40,738	19,642 67,657	376 1,467
	119, 7	92,567	200,330	114, 157	34, 046	52, 127	1.156
	102, 3	5, 637	119, 673	102, 038	65	17,570	363
_			= = =	_		_	
30		13,636	17, 172	-	17, 142	30	1
_		2,663	= = =	_	_	=	=
=		2,003			=	=	= =
-		_	50		50	_	_
_		E TO BUT					
_		-	-		Ξ.	_	=
_		153	I I	_	I I	= = = = = = = = = = = = = = = = = = = =	=
-				-	-	5 750	
=		7,392	5, 809		56	5,753	105
035	166, 03	_	173, 722	165, 193	7,687	842	17
398	574, 38	246, 209	838, 465	560, 942	113, 902	163, 621	3,485
			ts	ets of agriculture - Oa	7. Produc		
		Terminated or unloaded			Received from	Originated or loaded in	originated or loaded in
	Delivered	in Canada (including	freight carried	Destined to	Destined to	Canada (including	Canada (including
	U.S. rail connections	exports at lake or	(excluding duplications)	U.S.	Canadian	imports at lake or	imports at lake or
		ocean ports)		points	points	ocean ports)	ocean ports)
				tons			carloads
		467	A PART D				
200	20	437 13, 635		_	_		_
-	6, 50	180	7, 250	2,713	4,537		-
381	49, 38	498, 726	506, 193	43.013	678	462,502	10,873
561	35,56 16,57	347, 591 50	317, 256 16, 621	29.058 15,585	41	288, 157 1, 036	6,606
-	20,01	_				=	_
100	47		400		= = =	400	10
.00	40		400	_		-	40
_		-	-	-		= 1	-
_			= = =	CE DATE I	-		=
290	29	80	20	20	=	_	_
_	- Herbridge	400	113,777			113, 777	2,200
_	-	357 3, 322	16, 176			16, 176	311
_		=	_	entre .			
	8		21		21	7 4 7 - 1	
89							
_	_	161			_	_	
_	4,56	161		4,569	385		_

20,031

882,048

5,662

94,958

982,668

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

				9. Produ	ets of agriculti	ire – Barley						
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	25, 839	1 202 510	188 448	1,714	1,902 1,273,656	241 1,566 25,566 - 70 1,488,649	1,744 12,779				
0			1, 262, 519		2.796	942, 783	1, 139, 329	4.913				
	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	18, 571	939, 987 - - - - 40		26, 824	26, 824 - - - 40	1, 139, 329	26, 824 ————————————————————————————————————				
	Greater Winnipeg Water District		10			_						
17 18 19 20	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction		-		-	-	- - - 40	=======================================				
	Northern Alberta	7,874	433,948	_	_	433, 948		_				
24 26	Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	566 	30, 324		=	30, 324	6,684 —	=				
	St. Lawrence and Adirondack Sydney and Louisburg	10	542	_	_	542	542	_				
31	Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	1 =	40	82	291	373	40 _	27				
36	Totals	52, 862	2,667,400	718	42, 314	2, 710, 432	2,662,927	46, 57				
		11. Products of agriculture – Rice										
		Orlginated or loaded in	Originated or loaded in	Received fro	om 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)	to U.S. rail connections				
		carloads				ons						
1	Algoma Central and Hudson Bay	_	-	_		_	-	_				
2 3 4 5	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_	_	675 3, 231	261	675 3, 492	315 2, 917	1,046 261				
6	Canadian National	291	12, 181	3, 389	1, 264	16,834	10,924	1, 517				
7 8 9	Canadian Pacific	262	10, 279	1,572	1,449 —	11, 896 1, 449	11,853	1,449				
12	Essex Terminal Grand Falls Central Great Northern	_	-	90	_	90	90	393				
14	Greater Winnipeg Water District	_	_	_	-	_	3,923	_				
	Maine Central Maritime Coal, Railway and Power Co.	-	-	-	_		3,520					
20	Midland Railway of Manitoba.  Napierville Junction	=	-	80 324	_	80 324	80	51				
22	Northern Alberta Ontario Northland	div	-	_	-		_	-				
24 26 27	Ontario Northand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	-	-	=	=		=					
30	St. Lawrence and Adirondack Sydney and Louisburg	_	-	60	Audio	60	60	-				
31 34 35	Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	-	=	71	4, 486	4, 557	_	4.48				
	Totals	553	22,460	9,492	7,505	39, 457	30, 162	9, 289				

		10. Prod	ucts of agriculture - F	Rye		
Originated or loaded in Canada	Originated or loaded in Canada	Received from		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		
_	_	=	_	_	42	_
_	_	100	=	100		65
1, 145	58, 274	66	2, 801	61, 141	69,391	624
1,426	74, 123		30	74, 153	61,781	30
= =				-		
-	_	ma m-	_	_	_	
-	-	31	_	31	31	
_					_	
	-	_	1 2 2	= =	_	_
		= = =		_		_
163	6, 881			6, 881		
- +	-	_	_	_	-	
2	87	=		87	43	
_			_	_	_	T-12
		_	_	= =	- TO - TO -	
_			_	=	_	
-	-		-	-	-	-
2, 736	139, 365	197	2, 831	142, 393	131,288	719
		13. Products	of agriculture — Grain	, n.o.s.		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Dalimond
Canada (including	Canada (including	Dogtined to	Destined to	freight carried	in Canada (including	Delivered to
imports at lake or	imports at lake or	Destined to Canadian	U.S.	(excluding duplications)	exports at lake or	U.S. rail connections
ocean ports)	ocean ports)	polnts	points		ocean ports)	
carloads			tons			
		-				
-4	121	259	_	380	358	151
4 1	25	82	1, 263	25 1,345	4, 838	1,508
873	38,000	1,777	1, 203	41,524	39, 203	3,486
314	11,869	736	252	12,857	11,592	335
-	-	_	1,042	1, 102	-	1, 102
_ _ 12	240	144		494	201	
13	340	144		484	391	
	154	dates.	this	154	2, 525	4.07-5-24
3			-	me me	_	
3 =	= =	-				
				24	24	~
	30	24		30	30	
= = =		24	-	-	-	

774

2,394

61,093

69, 104

2,266

8,828 36

51,373

1,226

24

3,120

2, 296

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

				15. Products	of agriculture	- Flour, wheat		
	Name of railway	Originated or loaded in Canada (including imports at lake or	Originated or ioaded 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)	
		carloads			t	ons		
1	Algoma Central and Hudson Bay	_	_			_	687	_
2	Aima and Jonquieres British Columbia Electric	_	_	20	_	20	1, 064 2, 818	
4 5	Canada and Gulf Terminal	- 8	288	3, 200	37, 285	40, 773	1, 393 1, 452	44, 29
6	Canadian National	12, 790	428, 392	6, 345	40,996	475, 733	526, 403	54, 54
7	Canadian Pacific	20, 723 293	686, 357 9, 951	1,000	22, 511 65, 133	709, 868 75, 084	577, 280	36, 59 65, 26
9	Cumberland Railway and Coal Co.	_	_	_	_	_	_	
12	Grand Falls Central Great Northern	_	_	20		20	20	_
14	Greater Winnipeg Water District		description		_	Bran .	_	
17	London and Port Stanley Maine Central	Dec .	_		_	-	80	-
19	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	90	_	90	-	
21	Napierville Junction	***	-	_	-	-	_	3
22	Northern Aiberta Ontario Northland	_ 2	108	_		108	3, 401 2, 292	-
	Pacific Great Eastern. Quebec North Shore and Labrador.	- 9	213	-	_	213	310 213	
27	Roberval and Saguenay	-	-	-	-	_	120	
	St. Lawrence and Adirondack	1	20	-	_	20	60	12
31	Sydney and Louisburg Toronto, Hamilton and Buffalo	661	23, 387	17 012	105 716	23, 387	3, 633	107 01
35	Wabash (in Canada)		20	17, 912	137, 716	155, 648	204	<b>137.</b> 85
36	Totals	34, 488	1, 148, 736	28,587	303, 641	1, 480, 964	1, 121, 430	338, 69
			1	9. Products of	agriculture - F	iour, edible, n.	0.8.	
		Originated or	Originated or				Terminated or	
		loaded in Canada	ioaded in Canada			Total freight	unioaded in Canada	Delivered to
		(including lmports at	(including imports at	Destined to Canadian	Destined to U.S.	carried (excluding	(including exports at	U.S. raii
		lake or ocean ports)	lake or ocean ports)	points	points	duplications)	iake or ocean ports)	
		carloads			t	ons		
2	Algoma Central and Hudson Bay	_	-	==	_	_		
3 4	British Columbia Electric Canada and Guif Terminal	_	-	35	_	35	5, 468	
5	Canada Southern (Lessee N.Y.C.)	1, 824	60, 695	1. 388 2, 217	14, 854 4, 718	16, 242 67, 630	831 60, 365	21, 35
7	Canadian Pacific	310	8, 822	1, 949	4, 313	15, 084	6, 693	5, 08
8 9		=	_	23	8, 352	8, 375	23	8, 35
11	Essex Terminal	_		_	-	=	=	
13	Great Northern	-	-	161	Bran	161	185	
14	Greater Winnipeg Water District London and Port Stanley	-	_	_	-	_	-	
18	Maine Central Maritime Coal, Railway and Power Co.	=	_	_	=	_	_	
	Midland Railway of Manitoba Napiervilie Junction	_	_	80 45	38	80 83	20	14
22	Northern Alberta		fine fine	_	-		213	
23	Ontario Northland	-	Bro.	_	_	_	81 40	
26	Quebec North Shore and Labrador	_	_		_			
28								
30	Sydney and Louisburg	119	4, 422		_	4, 422	26 4, 311	
31	Wabash (in Canada)	- 119	4, 422	4, 524	19, 121	23, 645	23	19, 22
	white rass and I aron Route (lines in Canada)		LUZZI	-	- 12	-	_	
36	Totals	2, 253	73, 939	10, 422	51,396	135, 757	78, 279	61, 70

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		17. Products	of agriculture - Meal, o	com		
ginated or oaded 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 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
carloads			tons			
_	_	-	_	-		
_	-	2, 405	-	2, 405	3, 949	1, 632
- 85	3, 216	191 5, 209	135 2, 163	326 10, 588	6, 119	135 3, 229
14	467	1, 463	642	2, 572	3, 194	662
_	_	= =	2, 152	2, 152		2, 152
_	_	_	****		-	_
-	_	1, 222	-	1, 222	1, 202	
-	-		-	-	-	-
	_	_	_	_	_	_
=	_	_		-	_	I I
-	_	_	-	-	-	
_	-		na.	-	-	LE BATTER
_	= =			_	134	
		60ml www.	=	_	II.	
_	****					
_	= =	=	-	-	_	
					B-0	
	-	59	707	766		707
	-	_	-	-	_	707
99				766 - 20, 031		707 - 8, 517
	3, 683	_	5, 799	20, 031	-	_
99 ginated or paded in	3, 683  21  Originated or loaded in	10, 549	5, 799	20, 031	14,598  Terminated or unloaded	8, 517
ginated or coaded in Canada	3, 683  21  Originated or loaded in Canada	. Products of agricultu	5,799  re — Cereal food prepa  U.S. (raii)	20,031  rations, n.o.s.  Total freight	Terminated or unloaded in Canada	8,517 Delivered to
ginated or canada in Canada in cluding	Originated or loaded in Canada (including imports at	10, 549	5, 799	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	8,517 Delivered
ginated or oaded in Canada neluding	Originated or loaded in Canada (including	10,549  Products of agricultu  Received from  Destined to	5,799  Tre - Cereal food prepa  U.S. (rail)  Destined to	20,031  rations, n.o.s.  Total freight carried	Terminated or unloaded in Canada (including	8, 517  Delivered to U.S. rail
ginated or coaded in Canada ncluding nports at lake or	Originated or loaded in Canada (including imports at lake or	. Products of agricultu  Received from  Destined to Canadian	5,799  Tre — Cereal food prepa  U.S. (raii)  Destined to  U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	8, 517  Delivered to U.S. rail
ginated or coaded in Canada neluding apports at lake or ean ports)	Originated or loaded in Canada (including imports at lake or	. Products of agricultu  Received from  Destined to Canadian	5,799  Tre - Cereal food prepa  U.S. (raii)  Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or ocean ports)	8, 517  Delivered to U.S. rail
ginated or oaded in Canada ncluding nports at lake or ean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	5,799  Tre - Cereal food prepa  U.S. (raii)  Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	8, 517  Delivered to U.S. rail
ginated or canada neluding aports at lake or ean ports) carloads	Originated or loaded in Canada (including imports at lake or	. Products of agricultu  Received from  Destined to Canadian	5,799  Tre - Cereal food prepa  U.S. (raii)  Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or ocean ports)	8, 517  Delivered to U.S. rail
ginated or paded in Canada neluding nports at lake or ean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	5,799  Tre - Cereal food prepa  U.S. (raii)  Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	8, 517  Delivered to U.S. rail
ginated or paded in Canada neluding nports at lake or ean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	5,799  Tre — Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44,067 98,573 5,976 10,398	20,031  rations, n.o.s.  Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2, 277 726 60, 096 36, 163	Delivered to U.S. rail connections
ginated or canada neluding nports at lake or ean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	Jestined to U.S. (raii)  Destined to U.S. points  tons  44.067 98.573 5.976	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2,277 726 60,096 36.163	Delivered to U.S. rail connections
ginated or canded in Canada nacluding aports at lake or ean ports) earloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	5,799  Tre - Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44,067 98,573 5,976 10,398	Total freight carried (excluding duplications)  182 57.170 147,817 44,280 10.398	Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2,277 726 60,096 36.163	Delivered to U.S. rail connections
ginated or coaded in Canada neluding nports at lake or ean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	5,799  Tre — Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44,067 98,573 5,976 10,398	20,031  rations, n.o.s.  Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 88 2,277 726 60,096 36.163	8.517  Delivered to U.S. rail connections
ginated or paded in Canada neluding nports at lake or ean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	5,799  Tre — Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44.067 98.573 5,976 10,398	20,031  rations, n.o.s.  Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2,277 726 60,096 36,163 — 7,875 —	8.517  Delivered to U.S. rail connections
ginated or canada neluding nports at lake or ean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	5,799  Tre — Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44.067 98.573 5,976 10,398	70,031  Total freight carried (excluding duplications)	14,598  Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2,277 726 60,096 36.163 - 7,875	8.517  Delivered to U.S. rail connections  45.117 99.052 7,467 10.398
ginated or paded in Canada neluding neports at lake or ean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	10,549  Products of agriculture Received from Destined to Canadian points	5,799  Tre - Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44,067 98,573 5,976 10,398	20,031  rations, n.o.s.  Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2, 277 726 60, 096 36. 163 7, 875	8.517  Delivered to U.S. rail connections
ginated or paded in Canada neluding nports at lake or ean ports) arloads	3, 683  21  Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	5,799  Tre — Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44,067 98.573  5,976 10,398	70,031  Total freight carried (excluding duplications)	14,598  Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2,277 726 60,096 36.163 7,875 60 60 187 207	8.517  Delivered to U.S. rail connections  45.117 99.052 7,467 10.398
ginated or paded in Canada neluding neports at lake or ean ports) carloads	3, 683  21  Originated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points	5,799  Tre - Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44,067 98,573  5,976 10,398	20,031  rations, n.o.s.  Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2, 277 726 60, 096 36. 163 7, 875 60 187 207 88	8.517  Delivered to U.S. rail connections  45.117 99.052 7,467 10.398
ginated or canded in Canada nacluding aports at lake or ean ports) earloads	Originated or loaded in Canada (including imports at lake or ocean ports)	10,549  Products of agricultuse Received from Destined to Canadian points	5,799  Tre - Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44,067 98,573 5,976 10,398	20,031  rations, n.o.s.  Total freight carried (excluding duplications)	14,598  Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2,277 726 60,096 36.163 7,875 60 60 187 207	8.517  Delivered to U.S. rail connections  45.117 99.052 7,467 10.398
ginated or canded in Canada nacluding aports at lake or ean ports) earloads	Originated or loaded in Canada (including imports at lake or ocean ports)	10,549  Products of agricultu  Received from  Destined to Canadian points  - 152 4,809 924 235 - 45 - 60	5,799  Tre — Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44,067 98,573  5,976 10,398	20,031  rations, n.o.s.  Total freight carried (excluding duplications)	14,598  Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2,277 726 60,096 36.163 - 7,875 60 - 187 207 88 25	8.517  Delivered to U.S. rail connections  45.117 99.052 7,467 10.398
ginated or canada neluding nports at lake or ean ports) arloads	3, 683  21  Originated or loaded in Canada (including imports at lake or ocean ports)	10,549  Products of agricultuse Received from Destined to Canadian points  152  4,809 924 235	5,799  Tre - Cereal food prepa  U.S. (raii)  Destined to U.S. points  tons  44,067 98.573 5,976 10,398	20,031  rations, n.o.s.  Total freight carried (excluding duplications)  182  57.170 147,817  44,280 10.398 8,172 45 60 80 5	14,598  Terminated or unloaded in Canada (including exports at lake or ocean ports)  89 68 2,277 726 60,096 36.163 - 7,875 60 - 187 207 88	8.517  Delivered to U.S. rail connections  45.117 99.052 7,467 10.398

5. 975

104,001

6, 700

161, 313

272, 014

109,803

164, 363 36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			2:	3. Products of	agriculture — M	ill products, n.	o,s.	
٧o.	Name of railway	Originated or ioaded in Canada (including imports at iake 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 iake or ocean ports)	Delivered to U.S. rail connections
		carloads			t	ons		
12345	Algoma Central and Hudson Bay	- - 14	384	1,864 7,517	14,017	1,864 21,918 596,247	1, 088 2, 217 24, 945 - 651 530, 030	3, 31 28, 32 166, 30
6 7 8 9	Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	15, 425 14, 278 127	482, 166 432, 342 3, 482	2,741	105,716 51,795 19,767	486. 878 23. 249	262,229 540	94, 18
1 2	Grand Falls Central Great Northern	_ 214	7, 175	403	=	7, 578	338	7, 76
9	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coai, Railway and Power Co.	=		=	=	=	=	
1	Midland Railway of Manitoba Napierville Junction	=	=	_	=	=	361	2. 14
2 3 4 6 7	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	8 2 -	479 - 45 -		=	479 - 45 -	5.698 13,159 2,049 — 1,454	
8 0 1	St. Lawrence and Adirondack Sydney and Louisburg. Toronto, Hamilton and Buffalo Wabash (In Canada).	12 470	435 13.644 26	80 — — 16, 230	101, 251	515 	515 - 937	101.30
5	White Pass and Yukon Route (lines in Canada)	1111-	_	-	292, 546	1, 269, 924	846, 211	423, 42
6	Totals	30,551	940, 178	37, 200			040, 411	440, 4
				27. Produ	icts of agricult	ure - Straw		
		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)	imports at iake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connection
1	Algoma Central and Hudson Bay							
2 3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	=	=				=	
5	Canada Southern (Lessee N.Y.C.)  Canadian National	1, 331	15,027	56 519	33 119	15,665	15,729	3
7 8 9 1	Canadian Pacific. Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	954 1 —	11, 286 25 —		=	11, 286 25 —	11.846	
3	Grand Falls Central	=	_ = - =	=	=	=	=	
	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	=	_	=	=	= =	=	
1	Midland Railway of Manitoba	-	=	15	_	15	_	
	Northern Aiberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	61 - 7 -	762 — — 112 —		= = =	762 — — — — — — —	112	
					_	_	_	
7 3 1	St. Lawrence and Adirondack Sydney and Louisburg. Toronto, Hamilton and Buffalo Wabash (In Canada). White Pass and Yukon Route (lines in Canada)	=			_ _ _ 29	29	23	

586 36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Inside of in   Consider   Consi				ау	ucts of agriculture - H	25. Prod		
Canadian points   Canadian   Cana		to	unloaded in Canada (including	freight carried			loaded in Canada (including	Canada (including
1			lake or		U.S.	Canadian	lake or	lake or
1	+		ocean ports)		tons		ocean ports)	
1								
1	-		33			)		3
4,643 58,765 276 520 59,561 70,766 1,201  2,889 36,498 86 86 86 38,670 37,244 522  -			1 350	-				
2,689 36,498 86 88 36,670 37,244 5.22	03	1,003		994		16	E0 705	_
1								
1			-	2,364	2, 364		36, 498	-
1	-	_					9 11 2	
1.165		The state of						
1,165		_	8	8			6	1
1, 185	-	_	-					
1,165	-	_						
9 128				40			940	_
1   13   -		ALL THE				_	14, 447	1, 165
1   13   13   160   16	-	_		_	_	_	-	-
1	-	_						
160	-	Marie -	-			-		_
29. Products of agriculture—Tobacco, unmanufactured   Terminated or loaded in Canada (including imports at lake or ocean ports)   Season ocean ports   Sea	-		-	- 1		-		-
Designated or	- 0	160						
Designated or	30	5, 280	109, 697	114, 416	4, 108	418	109, 890	8,711
Destined to   Canada (including imports at lake or ocean ports)   Destined to   Destined to   U.S.   Destined to				manufactured	culture - Tobacco, uni	29. Products of agri		
Canada (including imports at lake or ocean ports)   Destined to Canadian points   Destined to Canadian points   Destined to U.S. points   Destined		Delivered		Total	U.S. (rail)	Received from		Originated or loaded in
Imports at lake or ocean ports   Canadian points   D.S. points   Doints		to			Destined to	Dogtined to	Canada (including	
carloads         tons		connections	exports at lake or	(excluding duplications)	U.S.	Canadian		imports at
						points		ocean ports)
169     2,909     —     2,909     —     —     —     23,337     30,770     138       881     15,316     10     —     15,326     28,638     152       409     6,831     —     43     6,874     —     88       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —					tons		1	carloads
169     2,909     —     2,909     —     —     —     23,337     30,770     138       881     15,316     10     —     15,326     28,638     152       409     6,831     —     43     6,874     —     88       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —	-		-	Bull 18 -	_	-	-	_
169     2,909     —     2,909     —     —     —     23,337     30,770     138       881     15,316     10     —     15,326     28,638     152       409     6,831     —     43     6,874     —     88       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —	-		=		_	=	-	_
881     15,316     10     —     15,326     28,638     152       409     6,831     —     43     6,874     —     88       —     —     —     —     —       —     —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —     —     —       —     —     —<		_		2,909				169
4 81 193 932 1,206 - 208								
4 81 193 932 1,206 - 208	38	152 88	28,638	15, 326 6, 874			15, 316 6, 831	881 409
4 81 193 932 1,206 - 208	-		_	-			_	
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- 4 81 193 932 1, 206 - 208			=	= =	_	=	-	-
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TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	TABLE 2. Railway F	reight Traffi	c for the Yes	ar Ended De	cember 31, 1	961 - Contin	nued	
			31. Product	s of agriculture	e — Tobacco si	ftings, sweepin	gs and waste	
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 Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- - - 4 9	- - 64 186	- - - 31	- - - - 30	95 216	31 508	- - - - 48
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 45 - -	100 739 ———————————————————————————————————		= = = = = = = = = = = = = = = = = = = =	100 739 — — —	751 - - - - -	15 57 — —
19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	= = = = = = = = = = = = = = = = = = = =						= = = = = = = = = = = = = = = = = = = =
23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack				=			
30 31 34	Sydney and Louisburg	62	1,089	31	30	1,150	1, 290	150
			35 Pm	ducts of agricu	lture - Cotton	linters, noils,	and regins	
		Originated or loaded in	Originated or loaded in Canada		om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		Canada (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		
	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- - 1 433	- - - 18 7,523	32 621 6,947	266 6,652	905 21, 122	138 13, 182	418 7,971
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	184	2,813	5, 189 — — — 1, 347	714 371 — — —	8,696 371 — — 1,347	7,931 = = 1,347	512 371 — —
19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Rallway of Manitoba Napierville Junction	-		277 250		277 250	277	_ _ _ _ _ 
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern.	=	=	Ē			=	=
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)	15	192 -	20 - 367	1, 485	20 192 1,852	20 159	1,540
36	Totals	633	10,546	15, 030	9, 488	35,064	23, 054	11, 110

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		33. Products o	f agriculture — Cotton	in bales		
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			tons		polico,	
=	_	_	_	=	CONTRACTOR OF THE PARTY OF THE	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		= =	= 1	-	1
170	4,870	2, 404 45, 809	6,332	2,444 57,011	543	39
130	3,078	34, 396		55, 180	50, 418 37, 929	6,616
=	_		17, 706 3, 220	3, 220	31, 525	16, 991 3, 220
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1	27	28				3
		20	=	55	55	Ξ
=	_	2, 266	4,328	6,594	2,988 86	4,328
301	7, 975	84, 966	31,626	124,567	92, 019	31, 194
		37. Products	of agriculture - Cotto	onseed		
Originated or ioaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Palimana
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		occur pons,	RITIES
444			1991	50000		
United States		53	= =	-	=	762 /12
				53		Torres -
- 2	29	27	18	74	74	18
2		27	18	74	74 155	18
		27	18	74 112 	74	18
		27 - - - -		74 112 —	74 155	18 - - - - -
4 = = = = = = = = = = = = = = = = = = =	112	27 - - - - - -		74 112 —	74 155	=
=	112	27 - - - -		74 112 - - - -	74 155	=
4	112 = = = = = =	27 - - - - - -		74 112 - - -	74 155	=
4	112	27 - - - - - - -		74	74 155	=
4	112	27 		74	74 155	=
4	112	27 		74	74 155	=
4	112	27 		74	74 155	=
4	112	27		74	74 155	=
4	112	27 		74	74 155	
4	112	27		74	74 155	=

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		FALL	39. Produ	cts of agricultu	re – Cottonsee	d oil cake and r	neal	
	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	Destined to U.S.	Total freight carried (excluding duplications)	Terminated of unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
No.		ocean ports)	ocean ports)	points	points		ocean ports)	
		carioads				ons		
1	Algoma Central and Hudson Bay	_	-		_	_	I	_
2 3	Alma and Jonquieres British Columbia Electric	_		51	THE STATE OF	51	71	-
4 5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)		_	483	111	594	420	i11 311
6	Canadian National	6	189	82	311	582	420 574	1, 282
7 8	Canadian Pacific	9	271	334	1, 282	1, 887		
9	Cumberland Railway and Coal Co			=	=	=	= = = =	=
12	Grand Falls Central Great Northern	_	_	1,053	_	1,053	808	-
	Greater Winnipeg Water District	_			- 1	-	-	
17 18	London and Port Stanley  Maine Central	_	-	-	=	=	-	
19	Maritime Coal, Railway and Power Co			=	_	_	Ξ	= = = = = = = = = = = = = = = = = = = =
21	Napierville Junction	-	_		-	_		
22 23	Northern Alberta Ontario Northland		_			_	_	=
	Pacific Great Eastern	_	_	_	_	_	51	=
27	Roberval and Saguenay	- 11-	-	1 1	-	-	_	
28	St. Lawrence and Adirondack Sydney and Louisburg	_	_	_	_	_	_	_
31	Toronto, Hamilton and Buffalo Wabash (in Canada)			45	376	421	_	376
	White Pass and Yukon Route (lines in Canada)	=	-		_			
36	Totals	15	460	2,048	2,080	4, 588	1,924	2,080
				43. Product	s of agricultur	re – Soybeans		
		Originated or loaded in	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded	
		Canada						Delivered
		(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)	in Canada (including exports at lake or ocean ports)	Delivered to U.S. rall connections
		(including imports at lake or	(including imports at lake or	Canadian	U.S. points	carried (excluding	in Canada (including exports at lake or	to U.S. rall
1	Algoma Central and Hudson Ray	(including imports at iake or ocean ports)	(including imports at lake or	Canadian	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or	to U.S. rall
2	Algoma Central and Hudson Bay	(including imports at iake or ocean ports)	(including imports at lake or	Canadian	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or	to U.S. rall
2 3 4	Alma and Jonquieres British Columbia Electric	(including imports at iake or ocean ports)	(including imports at lake or	Canadian	U.S. points	carried (excluding duplications)	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
2 3 4 5 6	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	(including imports at lake or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
2 3 4 5 6	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)	(including imports at lake or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points	carried (excluding duplications) ons	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
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	(including imports at lake or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points  t	carried (excluding duplications) ons	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
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	(including imports at take or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points  t	carried (excluding duplications)  ons	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
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	(including imports at take or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points  t	carried (excluding duplications) ons	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
2 3 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 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	(including imports at lake or ocean ports)	Canadian points	U.S. points  t	carried (excluding duplications) ons	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
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 Maritime Coal, Railway and Power Co. Midland Railway of Manitoba.	(including imports at lake or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points  t	carried (excluding duplications) ons	in Canada (Inciuding exports at lake or ocean ports)	to U.S. rall connections
2 3 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 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	(including imports at lake or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points  184 1,191 30 874	carried (excluding duplications)  ons	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
2 3 4 4 5 6 6 7 8 9 11 12 13 13 14 177 18 9 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  Northern Alberta Ontario Northland	(including imports at lake or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points  t	carried (excluding duplications)  ons	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
2 3 4 4 5 6 6 7 8 8 9 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 Maime 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.	(including imports at take or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points  t	carried (excluding duplications)  ons	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
2 3 3 4 4 5 6 6 7 7 8 8 9 9 11 12 13 3 14 177 18 8 19 20 21 22 23 24 6 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 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	(including imports at lake or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points  t	carried (excluding duplications)  ons	in Canada (Including exports at lake or ocean ports)	to U.S. rall connections
2 2 3 4 4 5 5 6 6 7 7 8 8 9 11 11 12 13 13 14 17 18 12 12 22 23 24 26 6 27 7 28 8 30 11	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 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 take or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points  t	carried (excluding duplications)  ons	in Canada (Inciuding exports at lake or ocean ports)  8.936 27,122  30.113 25,991	to U.S. rall connections
2 3 4 4 5 5 6 6 7 7 8 8 9 9 11 12 13 3 14 17 18 19 20 21 22 23 24 4 26 6 2 7 2 8 3 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 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)	(including imports at lake or ocean ports)  carloads	(including imports at lake or ocean ports)	Canadian points	U.S. points  t	Catried (excluding duplications)  ons	in Canada (Inciuding exports at lake or ocean ports)  8.936 27,122  30.113 25,991	to U.S. rall connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		41. Products of agri	culture - Cottonseed l	hulls and bran		
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	ocean poissy		tons		ocean pores)	
_	=				_	The set of the set
-	_	-	_		-	
12	2 020	58	76	76	_	76
	3,038		_	3,096	3,096	_
8	305	91	20	396	396	20
	_	_	_		_	_
	_	I I				
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1/2/2012						
_	_ = = =		I SELECT	_		
= =	-		154	154		154
_	- 1	****				
21	3, 393	149	250	3,792	3, 492	250
21	3, 393		250 culture – Soybean oil		3, 492	250
Originated or loaded in	Originated or loaded in		culture - Soybean oil	cake and meal	Terminated or unloaded	
Originated or	Originated or	45. Products of agri-	culture - Soybean oil	cake and meal	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	Received from  Destined to Canadian	culture - Soybean oil 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 occan ports)	Originated or 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 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	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)	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
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)	Received from  Destined to Canadian points  - 3, 934 4, 824 84, 154 57, 279 1, 381	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)	Received from  Destined to Canadian points  3, 934 4, 824 84, 154 57, 279	Destined to U.S. points  tons  2,673 51,022 60,812	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  5,020 914 180,560	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)	Received from  Destined to Canadian points  - 3, 934 4, 824 84, 154 57, 279 1, 381	Destined to U.S. points  tons  2,673 51,022 60,812	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  5,020 914 180,560	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)	Received from  Destined to Canadian points	Destined to U.S. points  tons  2,673 51,022 60,812	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)	Received from  Destined to Canadian points	Culture - Soybean oil  U.S. (rail)  Destined to U.S. points  tons  2,673 51,022  60,812 4,368	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)	## A Second Seco	Destined to U.S. points  tons  2,673 51,022 60,812	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)	## Received from  Destined to Canadian points	Culture - Soybean oil  U.S. (rail)  Destined to U.S. points  tons  2,673 51,022  60,812 4,368	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  1,581 1	Originated or loaded in Canada (Including imports at lake or ocean ports)	## Received from  Destined to Canadian points	Culture - Soybean oil  U.S. (rail)  Destined to U.S. points  tons  2,673 51,022  60,812 4,368	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)	## Received from  Destined to Canadian points	Culture - Soybean oil  U.S. (rail)  Destined to U.S. points  tons  2,673 51,022  60,812 4,368	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  1,581 1	Originated or loaded in Canada (Including imports at lake or ocean ports)	Received from  Destined to Canadian points	Culture - Soybean oil  U.S. (rail)  Destined to U.S. points  tons  2,673 51,022  60,812 4,368	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  1,581 1	Originated or loaded in Canada (Including imports at lake or ocean ports)	Received from  Destined to Canadian points	Culture - Soybean oil  U.S. (rail)  Destined to U.S. points  tons  2,673 51,022  60,812 4,368	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  1,581 1	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from  Destined to Canadian points	Culture - Soybean oil  U.S. (rail)  Destined to U.S. points  tons  2,673 51,022  60,812 4,368	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, 1961 - Continued

		10-00-00-00	47. Produc	ts of agricultu	re - Vegetable	and nut oil cake	e and meal, n	
	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			_	_		_	
2	Alma and Jonquieres. British Columbia Electric	_	_	_	_	_	1,016	_
4 5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_	_	169	1,656	1,825		1,656
6	Canadian National	217	7, 178	251	4,669	12, 098	7,618	6,045
7 8	Canadian Pacific	471	14, 752	121	6,865 3,278	21, 738 3, 278	10, 382	8,582 3,278
9	Cumberland Railway and Coal Co.	_	_	_	=	_	=	_
12 13	Grand Falls Central Great Northern	_	_	100	_	100	100	_
14	Greater Winnipeg Water District			_				-
17 18	London and Port Stanley  Maine Central					=		=
19 20	Midland Raiiway of Manitoba	=	_	_	_	_	_	
21	Napierville Junction		-	_	-	-	-	
22 23		_	_	_		_		
24	Pacific Great Eastern. Quebec North Shore and Labrador.	_	_	_	_	_	=	
	Roberval and Saguenay	_		_	_	-	-	200
28	St. Lawrence and Adirondack Sydney and Louisburg	_	_	_	_	_		-
	Toronto, Hamilton and Buffalo		_	117	674	791		67
	White Pass and Yukon Route (lines in Canada)	=	_	-	-	-		
36	Totals	688	21, 930	758	17. 142	39, 830	19, 116	20, 23
				51. Products	of agriculture -	Bananas, fresh	1	
		Originated or loaded in	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		Canada (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. raii connections
		carloads				ions		
1	Aigoma Central and Hudson Bay	_	_		-	_	-	_
3	British Columbia Electric	=	_	11, 213	_	11,213	4,677	_
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	40 73	432 740	5, 172 23, 697	8,220	13,824 24,437	110 855 49, 039	8, 23
7 8	Canadian Pacific. Chesapeake and Ohio (Pere Marquette District)	35	285	13. 158 997	13 1,924	13.456 2.921	29. 758 997	1,92
9 11 12		_	-	=	_	= =		_
13		_	=	=	_	12 - 3	_	
t4 17	Greater Winnipeg Water District London and Port Stanley	_		=	-	=	white contracts	-
18	Maine Central	_	-		_		_	_
20 21	Midland Railway of Manitoba	_	= =	6, 112 834	=	6,112 834	4, 732	_
22		_	- 11	_	-	-	1,606	-
23	Ontario Northland Pacific Great Eastern	=	_	_	_	-	1,000	-
26 27		_	_	J. For	_	-	_	-
28		1	11	38,626	× 1111-	38.637	7,718	1
31	Toronto, Hamilton and Buffalo	_		=	-	_	2. 282	
34 35	Wabash (in Canada)		= =	11	11	22	11 -	1 -
	Totals	149	1,468	99, 820	10, 168	111.456	101, 785	10.17

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		49. Products of a	agriculture - Apples, fi	resh, not frozen		
uted or ed in ada uding	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. tail
rts at e or ports)	imports at lake or ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or ocean ports)	connections
oads	ocean ports)		tons		occus porces	
		1	1			
- 1	-	_	-	_	Auto	M
_		365	_	365	431	615
1,462	27,400	199 3,986	149 139	348 31,525	31, 256	149 732
2, 585	50, 135	652	38	50, 825	38,329	10,867
8	141		118	259	_	118
_		=	_	_	=	
81	1,602	18	-	1,620	18	1, 833
_	=	_	_		_	_
-	-	_	-		_	_
_	_	346	=	346	306	102
_			-		210	
_		_	_		318 141	_
1	12	_	-	12	92	_
-	-	-	time .	-	-	area Done
_		_	_		_	
	Michigan IV	30	1.775	1,805	30	1,775
-	-	-	_		- 1	for Manager 11 -
4, 137	79, 290	5,596	2, 219	87,105	70, 921	16, 191
		53. Products of agri-	culture - Berries, fres	h, not frozen		
ted or	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Dellared
ada	Canada (including			freight carried	in Canada (including	Delivered
rts at	imports at lake or	Destined to Canadian	Destined to U.S.	(excluding duplications)	exports at lake or	U.S. rail connections
ports)	ocean ports)	points	points	dupiteactons)	ocean ports)	
oads			tons			
-		=	-	-	_	=
2	70	=	-	70	_	- 110
24	661	269	119 54	984	695	119 289
11	369	-	141 35	510	452	141 35
==	-	_	-	35	_	-
	= =	=			_	
-	- man		_			
		=	=	=	_	LUSIE RE
_	= =	_	_		_	
_		_		_	_	Marriage Tallan
100	=		_		Telle en en en	
_				_		_
_	_	_	-			_
-				= =	-	
-	_					
-	2		-	52		

269

38

1, 152

1.770

1, 147

349

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

_			55. Pro	ducts of agricu	ulture – Cantalo	oupes and melon	s, 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 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	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	dones	=	1,934	= =	1,934	551 551	=
5	Canada Southern (Lessee N.Y.C.)	9	208	17 12, 386	6,408 149	6,425 12,743	12,940	6,408
7 8 9 11 12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	18 - - - -	292	3,728	273 131 —	4, 293 131 - -	4, 297	236 131 — —
13	Great Northern	_		466	-	466	291	-
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		-	556		556	511	=======================================
22 23 24	Northern Alberta Ontario Northland Pacific Great Eastern		derent de	Ξ		=	64 	=
26 27	Roberval and Saguenay	evre .		_	_	_	_	_
	St. Lawrence and Adirondack Sydney and Louisburg.	_ =	_	24	and man	24	- 17	=
31 34 35	Toronto, Hamilton and Buffalo	=			938	938		938
36	Totals	27	500	19, 111	7,899	27,510	18,671	7,862
			59. Product	s of agriculture	e-Lemons, lin	nes, and citrus	fruits, 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)	to U.S. rail connections
		carloads			t	ons		
4	Algama Control and Videon Rev			1 4 5				
1 2 3	Algoma Central and Hudson Bay  Alma and Jonquieres  British Columbia Electric		_	124	_	124	_	_
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National		767	6, 150	537	578 6, 917	6,956	537
7 8 9	Canadian Pacific Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co.	3	55 —	7,396	38 379	7,489	7,978	30 379
11 12 13	Essex Terminal Grand Fails Central Great Northern		Ξ	_  20	-	- 20		= =
14 17 18	Greater Winnipeg Water District London and Port Staoley Maine Central	_	====		=	-	E	=
	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	=	-	547 80	30	547 110	547	
	Northern Alberta	-	F3 4 3	=			22 60 —	
22 23 24	Ontario Northland Pacific Great Eastern	_				_		2000
23		_		> = 1	-	-	1	
23 24 26 27 28 30 31	Pacific Great Eastern. Quebec North Shore and Labrador Roberval and Saguenay  St. Lawrence and Adirondack Sydney and Louisburg. Toronto, Hamilton and Buffalo	-		=	=	-	41	-
23 24 26 27 28 30	Pacific Great Eastern. Quebec North Shore and Labrador. Roberval and Saguenay.  St. Lawrence and Adirondack Sydney and Louisburg.	- - - - - - - - 32	822		1,152	168 - 16,332	_	1,114

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			fresh	f agriculture - Grapes,	57. Products o		
1	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. raii 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 iake or
		occus portu,		tons		ocean ports)	ocean ports)
-		10		-		_	_
_		66	364	I	364	_	440
2,960	2,	534	4, 310	2,945	1,365	_	-
4,212	4,	55, 106	57, 180	1,667	53,303	2,210	175
194		15,527 183	15, 111	240 63	14, 429 183	442	32
-		-	-	-	-	_	-
_		= = = = = = = = = = = = = = = = = = = =	= = =	_	_	_	_
-		144	410	Market 7	410	-	-
-			=		_		_
-		_		_	_	_	_
_		629	629	_	629	_	_
55			11	-	11	-	-
_		500	-	-	_	-	-
_		522	_		_	_	
		= = =	_		_	_	_
			_		E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
-			_			_	
1,079	1,	850 130	1, 268	1,079	189		
			-	-		-	-
8,563	8	73,701	79,529	5, 994	70, 883	2,652	207
			and grapefruit	f agriculture - Oranges	61. Products of		
d	Delivered	Terminated or unloaded in Canada	Total freight	U.S. (rail)	Received from	Originated or loaded in Canada	Originated or loaded in
ns	U.S. rail connections	(including exports at take or ocean ports)	carried (excluding duplications)	Destined to U.S. points	Destined to Canadian points	(including imports at lake or ocean ports)	Canada (including imports at lake or ocean ports)
				tons		occur postoy	carloads
-		15	- 1	- 1	-		_
_		2,524	5,454		5, 454	-	
2, 197 120	2,	456	3,602	2, 199	1.403	_	
120		95, 179	91,807	141	77.978	13,688	675
300		48, 282	46,902 627	565 385	37, 497 242	8,840	431
-		-	-	-	-	_	_
_		_			_	_	e40
-		4,801	6, 280	-	6, 280	-	- 100
_		3-11/10/2012			_	-	-
-		_		-	= = = = = = = = = = = = = = = = = = = =	_	_
_		5, 231	6,395		6,395		
-			316		6,395 316	_	
		146 1, 241		EURILE TE		-	FM   E -0
_			75	MARKET !	_	75	5
_		115					
		115	-	-		_	
		115		_		= ====	-
111111		115 - -			=		
		115		- - - - - 584			
- - - - 584		115 - -		_	-1	= =	-

1,111

22,603

135,703

162, 180

159,142

3,586 36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	TABLE 2. Railway I					hes, fresh, not		
No.	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at iake 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 6	Algoma Centrai and Hudson Bay. Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National		3,909	178 - 178 - 82 6,637	98	178 180 10,581	392 - 10,899	98
	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	321 48 — —	5, 124 494 — —	4, 310 - - - - 48	19 32 —	9, 453 526 — — — 48	10,765 - - - - 33	19 32 - - -
19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	= = = = = = = = = = = = = = = = = = = =	-	323 553		323 553	323	-
23 24 26 27	Northern Alberta Ontario Northiand 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)				212	212		213
20	Totals	667	9, 527	12, 131	396	22, 054	22, 412	396
				67. Products	of agriculture -	- Watermelons		
		Orlginated or ioaded 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 ocean ports)	U.S. rail connections
		carloads				ons		
3	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	Ξ		383	Ξ	_ 383	_ 	=
5	Canada Southern (Lessee N.Y.C.)  Canadian National	- 23	409	29 11, 233	132 13	161 11,655	29 12,969	132
7 8	Canadian Pacific	1 _	15	5, 543 74	29 14	5, 587 88	6, 254	_ 14
11	Essex Terminal Grand Falls Central	Ξ	=	1 057	=	-	-	=
	Great Northern			1, 057		1, 057	735	_
17	Greater Winnipeg Water District London and Port Stanley Maine Central	_		_		_		=
19	Maritime Coal, Railway and Power Co. Midland Railway of Manltoba.	_	=	833		833	428	
21	Napierville Junction	-		350	-	350	-	T
23	Northern Alberta Ontario Northland	me I	= =	=	= =	=	121	Ξ
26	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay		=	=	Ξ	=	=	= =
	St. Lawrence and Adirondack Sydney and Louisburg	_		_		_	_	_
31	Toronto, Hamilton and Buffaio Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	Ξ	=	=	16	16	=	16
36	Totals	24	424	19,502	204	20, 130	20, 623	162

3, 138 36

		65. Products of agr	iculture - Pears, fresh	, not frozen		
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)	U.S. rail connections
carloads	occan porco,		tons		000000	
- 1	-	-	-		_	-
-				-	_	_
_		251	769	1,020	232	769
172	2, 827	7, 165	37	10,029	9, 485	55
281	4, 563	2, 221	67 67	6,851	6, 479	1,008
_	_	The same	-	67	_	67
_	_	_			=	
6	108	30	- 1	138	15	108
_	-	_	75 5 -	-	-	all allers -
=		=	2		_	= =====================================
_	_	361		361	361	54
-	-	=		_	_	-
-		-	-	-	_	
=	=	_		1	= = =	=
=	_	_	_		_	E.MEILE-
=	=		_			
		65	374	439	_	374
-	-	-	-			170 mt =
459	7, 498	10,093	1,314	18,905	16, 572	2, 435
		69. Products of agricul	ture – Fruits, fresh, n	.o.s. not frozen		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded in Canada	Delivered
Canada (including imports at lake or	Canada (including imports at take or	Destined to Canadian	Destined to U.S. points	freight carried (exciuding duplications)	(including exports at lake or	to U.S. rail connections
ocean ports)	ocean ports)	points	tons		ocean ports)	
carloads			1			
		-	_	DINE -	THE PROPERTY OF	
16	550	497	= = =	1.047	607	THE WATER
		466	1, 177	1, 643	450	1, 177
526	7, 215	7,013	178	14, 406	13, 404	272
506	7,812	4, 537	406	12,755 386	13, 025	673
1	13		373	386	TO THE PERSON NAMED IN	373
	_		-		157	
8	126	116		242	31	126
		- 201		_		PLATE N-
	=	_	1018-1		112	=
=		-	-	444	444	81
= =	_	444			222	0.1
_	The second	444 52		52	-	-
=	-	52		52	372	
=				52		
		52		52	372	
		52 - - -		52 	372	
= = = = = = = = = = = = = = = = = = = =		52		52 - - - - -	372 341 — — —	
		52 - - - - -		52 - - - - - - - - - - - - - - - - - - -	372	- - - - - - 436

15, 716

1,057

13, 191

2, 557

31, 464

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		7	1. Products of	agriculture - F	ruits, dried, de	hydrated, and e	evaporated, 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 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	Algoma Central and Hudson Bay  Alma and Jonquieres  British Columbia Electric	_ _ 1	_ 30	999	=	1,029	_ 338	=
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	80	2, 486	211 5, 301	1,411	1,622 8,083	172 8, 158	1, 411 296
7	Canadian Pacific	105	2, 748	5, 137	131	8, 016	8, 446	84
	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co Essex Terminal	_ =	_	91	831	922	91	831
12	Grand Falls Central Great Northern	_	=	170	_	170	63	=
14 17 18	Greater Winnipeg Water District London and Port Stanley Maine Central	=	= =	-	= =	=	112	=
20	Maritime Coal, Railway and Power Co,	=	=	159 22	- E	159 22	159	_
	Northern Alberta	_	_	-	-	-		_
24	Ontario Northland Pacific Great Eastern	_	=	=	_			Ξ
26	Quebec North Shore and Labrador		-	_	-		-	
	St. Lawrence and Adirondack Sydney and Louisburg	_		30	=	30	30	_
31	Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	=	=	642	1,355	1, 997	Ξ	1, 38:
36	Totals	186	5, 264	12, 762	4,024	22,050	17,569	4,00
				75. Produ	cts of agricultu	ire – Coffee		
		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)	to U.S. rail connections
		carloads				ions		
1	Algoma Central and Hudson Bay				-	1381	_	_
2	Alma and Jonquieres	E I		=		PERMI	543	_
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	1 287	31 8, 403	313 3, 695	5, 297 5, 813	5,641 17,911	12,556	5, 346 5, 81
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	620	14, 293	932 	75 18, 106	15, 300 18, 106	17,075	158 18, 106
11 12 13	Essex Terminal Grand Falls Central Great Northern	1	_ _ 20	1, 139	Ξ.	1, 159	1, 126	20
14:	Greater Winnipeg Water District	_	_		-			_
18	Maint Central Maritime Coal, Railway and Power Co.	-		-	-	-	_	_
20 21	Midland Railway of Manitoba	=	- make	25 4,321		25 4, 321	25	_
22 23	Northern Alberta Ontario Northland			TI	_	_	13	_
24 26	Pacific Great Eastern	= = =		=	=	=		-
97	Robervai and Saguenay				_	-	-	-
27	out a send a discount of		_	352	-	352	352	
28	St. Lawrence and Adirondack Sydney and Louisburg	- 1	-	_				-
28 30 31 34		=	-	172	9, 955	10, 127	=	10, 163

403 36

		73. Products of agricul	ture – Fruits and berri	es, fresh, 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 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			
_		_				
24	889	25	_	914	_	66
84	1,765	245 1, 932	937 561	1, 182 4, 258	140 4, 257	937 668
57	1,017	1,776	404	3, 197	3, 376	397
_	_	_	1,081	1, 081		1, 081
_	_			2		
8	258	35	****	293	35	258
_	_	=	_		_	
-	-	-	-	-	-	
	=	3			_	
						_
	-	_				THE STATE OF
_	_	2 - E				
-	400	_		Attent	_	_
_		_	AT 4 A 4 B TR	_	_	The state of
=		_			35	_
_		116	3, 344	3, 460	= = =	3, 344
173	3,929	4, 129	6, 327	14, 385	7, 843	6, 751
		77. Product	s of agriculture - Cab	bage		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
Canada (including imports at	Canada (including imports at	Destined to	Destined to	freight carried (excluding	in Canada (including exports at	to U.S. rail
lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
carloads	ocean ports)		tons		occan ports)	
		1				
_		_	30 -	-	-	
	260	248	_	248	17	
4	50	104	148	302	31	148
60	882	18, 607 3, 238	126	19,522 3,637	20, 928 3, 943	33
15 64	273 860	14	14	888	14	88 14
_	_	_	=		_	
_		802		802	423	1
_		-			_	
_	_	=				
-		_	_	792		-
_	_	792 256		256	735	-
_	_	_	_		83	
1	27	-	-	27	27	
		_	1 8 8 1	= =	_	
		- 1	****	_		
= =	= =	= =	_	=	72	=

441

26,594

26,273

24,061

2,092

144

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

				79. Produ	cts of agricult	ure - Celery		7 15
	Name of railway	Originated or ioaded 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			t	ons		
1	Algoma Central and Hudson Bay	_	trails .		_	push .	_	-
2	Alma and Jonquieres	-	_	187		187	77	-
5 6	Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- 6	125	834 19,680	3, 115	3,949 19,805	815 19,664	3, 115
7	Canadian Pacific	2	36	12, 180 61	32	12, 248	12,866 61	32
9	Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co	_	-	- 01	_	-	-	_
12	Essex Terminal Grand Falls Central	_	=		_	564	422	_
13	Great Northern			564	-	904	422	
14		_	_	_	=	_	_	-
19	Maine Central Maritime Coal, Railway and Power Co.	_	_		=	-	4 000	-
20 21	Midland Railway of Manitoba	_	_	1, 219 152	_	1, 219 152	1, 219	=
22	Northern Alberta		_	_	_	-	-	-
23 24	Ontario Northland Pacific Great Eastern	_	_	_	_	_	91	_
26 27	Quebec North Shore and Labrador	-	=	_	= =	_	=	-
28	St. Lawrence and Adirondack	_				_	_	-
	Sydney and Louisburg	_	_	_	=	_		
34	Wabash (In Canada)	-	_	192	384	576	_	384
36	Totals	8	161	35,069	3, 531	38, 761	35, 215	3, 531
				83. Products	of agriculture	-Onions, dry		
		Originated or loaded in	Originated or loaded in	Received fro	om U.S. (rail)	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			1	ons	Y	
1	Algoma Central and Hudson Bay	-	_	-	-	-	_	_
2		_	_	1, 233	_	1, 233	55	-
4 5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	39 298	634 4,832	95 4, 701	2, 138 406	2,867 9,939	53 27 13, 996	2, 138 406
7	Canadian Pacific	136 274	2, 297 4, 564	3, 131	219 217	5,647 4,781	7,340	207 217
9	Cumberland Railway and Coal Co	_	_	_	-	_	_	_
11 12		_	=	743	_	743	683	_
13	Greater Winnipeg Water District	22 19 19	-				-	
14	London and Port Stanley		_	_	_	I I	_	
18 19 20 21	Maritime Coal, Railway and Power Co	1	=	704	-	704	639	=
22	Northern Alberta	_		-	_	-	mm .	-
23 24	Ontario Northland Pacific Great Eastern.	_	=	_	_	The I	16	I
26 27		=		=	=	=	Ξ	_
28		-	-	32	-	32	_	
30 31	Toronto, Hamilton and Buffalo	-	75 -		695	715	_	695
34 35	Wabash (In Canada)	_	1	20	- 022	- 113	=	
36	Totals	747	12, 327	10, 659	3, 675	26, 661	22, 809	3, 663

1			tuce	cts of agriculture - Let	81. Produ		
	Delivered to	Terminated or unloaded in Canada	Total freight	m 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
_		_	_				_
-	_	172	1, 188		1, 188	I Company	_
- 3	10,673	218	11, 591	10,673	918	_	e-m
	636	47, 499	46, 307	636	45, 191	480	34
	583 107	15,278	15, 401 450	643 107	14, 702 331	56 12	1
-	_		~	_	=		
- 1	-	980	2,569	_	2, 569		_
		-	2,003		2,000		
-		_	-	-	_		
1	=	4 200	4 492	= = =	_	= = =	_
-	_	4, 290	4, 483		4, 483		=
					E TO MINE	-	
	_	349	_		_	24 12 12	_
	_	= = = = = = = = = = = = = = = = = = = =	_	-	-	=	=
							_
		680		_	_	_	
78	1, 678	-	1,860	1,637	223		_
77	13, 677	69, 797	83, 849	13, 696	69, 605	548	39
				iculture - Potatoes, oth			
		Terminated or			Received from	Originated or	Originated or
	Delivered to	unloaded in Canada	Total freight	, , , , , , , , , , , , , , , , , , , ,		ioaded 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 imports at
	connections	lake or ocean ports)	duplications)	points	points	iake or ocean ports)	lake or ocean ports)
				tons		29411002	carloads
-	Della serie	1, 495		-			_
3	23	2, 386	6, 260	-	6, 237	23	1
8	23, 278 11, 145	1,640 252,704	15, 238 282, 010	14, 325 8, 945	880 25, 195	33 247, 870	9,944
	137, 183	161, 385	285, 253			128, 100 2, 939	8,947
13	736	1, 899	3,832	140,039 661	17, 114 232	2, 939	165
		_	_	_	-	T I	-
0	230	6, 317	7, 559	CLASSIC - Y	7, 329	230	10
	_	14	***		= =		_
		_	279	279	_	====	=
	22 5, 329	4.017	4, 236 517		4, 214 517	22	1
	0,029	364	25		_	25	1
		6.034 3.190	43		_	43 3, 165	143
		706	3, 165 706		_	706	33
	-	74	25				
	559	74 81 719	25		25 	_	

19, 251

383, 156

61, 933

166, 557

611, 646

443, 085

184, 385 36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Name of railway
Algoma Central and Hudson Bay
Alma and Jonquieres
Chesapeake and Ohio (Pere Marquette District)   11   206   92   - 298   92   92   11   Essex Terminal
18   Maine Central
Originated or loaded in Canada (including imports at lake or ocean ports)  Ontario Northland Pacific Great Eastern
Sydney and Louisburg
Originated or loaded in Canada (including imports at lake or ocean ports)  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 agriculture — Beans and peas, dried  Received from U.S. (rail)  Total freight carried (including exports at lake or ocean ports)
Originated or loaded in Canada (including imports at lake or ocean ports)  Originated or loaded in Canada (including imports at lake or ocean ports)  Originated or loaded in Received from U.S. (rail)  Canada (Including imports at lake or ocean ports)  Originated or loaded in Received from U.S. (rail)  Total freight carried (excluding exports at lake or ocean ports)
loaded in Canada (including imports at lake or ocean ports)  loaded in Canada (Including imports at lake or ocean ports)  loaded in Canada (Including imports at lake or ocean ports)  Received from U.S. (rail)  Destined to U.S. (rail)  Total including carried (including exports at lake or ocean ports)
(including imports at lake or ocean ports)  (including imports at lake or ocean ports)  (including imports at lake or ocean ports)  Destined to Canadian U.S. points  Destined to U.S. points  ake or ocean ports)
carloads tons
1 Algoma Central and Hudson Bay     -     -     -     -     -       2 Alma and Jonquieres     -     -     -     -     -     -       3 British Columbia Electric     2     58     40     -     98     747       4 Canada and Gulf Terminal     -     -     -     -     -       5 Canada Southern (Lessee N.Y.C.)     -     -     1,008     6,657     7.665     60       6 Canadian National     427     12,539     2,974     22,177     37,690     15,580
7 Canadian Pacific
12 Grand Falls Central
14 Greater Winnipeg Water District — — — — — — — — — — — — — — — — — — —
18 Maine Central       —
22     Northern Alberta     -     -     -     -       23     Ontario Northland     -     -     -     -       24     Pacific Great Eastern     -     -     -     -       26     Quebec North Shore and Labrador     -     -     -     -       27     Roberval and Saguenay     -     -     -     -
28 St. Lawrence and Adirondack 37 37
Sydney and Louisburg

Originated or	Originated or loaded in	Products of agricultur Received from		Total	Terminated or unloaded	
loaded in 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)	Delivered to U.S. rail connections
ocean ports)	ocean ports)		tons		ocean ports)	
_1	6	=		6	17	_
2	90	3,888	=	3,978	1,231	_
2,320	68 47, 985	751 52, 448	9,736 1,514	10,555	99, 610	9,740 5,452
348			538	32,842	35,978	441
79	6, 739 1, 479	25, 565 686	349	2,514	686	379
_	= 1	_		= = = = = = =	_	
-	-	2,642	-	2.642	1,288	7,
=		_	=	_	_	_
		_	mark min		_	
= =	_	1, 908 557	11.00	1, 908 557	1, 149	
100	_		-		111	
5	116	-		1 16	604 538	
56	650			650	650	-
3.00		_	-		-	_
= 4 = = 1	_	_	_	_	202	_
=		179	2, 178	2,357		2, 178
2, 815	57, 133	88,624	14, 315	160, 072	142, 272	18, 190
4,000		s of agriculture - Veg			n.o.s.	
Originated or	Originated or				Terminated or	
loaded in Canada	loaded in Canada	Received from	U.S. (FBII)	Total freight	unloaded in Canada	Delivered to
(including imports at	(Including imports at	Destined to	Destined to	carried (excluding	(including exports at	U.S. rail connections
lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	Connections
carloads			tons			
					0,500 45	
_			_	=		
	_	17	_	17	=	A PL -
34	1, 010	149 724	75 396	224 2, 130	1,715	75 415
7	69	903	_	972	1, 245	_
3	43	_	181	224		181
-		_	= =		=	_
	-	med ne-	-	_		-
_						_
_		_				No.
= = = = = = = = = = = = = = = = = = = =				_	=	
-	= = =					
-						
					- - - - - - - - - - - - - - - - - - -	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	TABLE 2. Railway I	Freight Traff	ic for the Ye	ar Ended De	cember 31, 1	.961 - Conti	nued	
			95.	Products of ag	riculture – Veg	etables, fresh,	frozen	
No	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at take 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
		carioads			t	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay	2 - 2 - 2 659	62 57 12,544	23 -26 2.113	2,944 1,906	- 85 - 3.027 16,563	11 - 14. 782	2,989 2,085
7 8 9 11 12 13	Canadian Pacific Chesapeake and Chio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	250 5 —	4, 43 4 205 — —	1. 209 — — — — — — —	1,006 2,777 — —	6,649	6.362	1,044 2,982 — —
14 17 18	Greater Winnipeg Water District London and Port Stanley Maine Central	=		- - -		125	125	=
21	Midland Railway of Manitoba Napierville Junction Northern Alberta	=	-	27 87		27 87	27	=
23 24 26 27	Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador. Roberval and Saguenay.	3 =	56	=	=	56 —	39	
31	St. Lawrence and Adirondack Sydney and Louisburg. Toronto, Hamilton and Buffalo Wabash (in Canada). White Pass and Yukon Route (lines in Canada)		7 -	1.470	9,811	- 7 11, 281	59	9,811
36	Totals	922	17, 365	5,080	18, 444	40.889	21, 405	18,911
				101. Products	of agriculture	-Sugar beets		
		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 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)	to 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	1.821	81.614	=	14	81.614	81.614	14
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	11.210 1.313	500,729 68,200	=	Ξ	500,729 68,200	500.765 68.200	=
12	Grand Falls Central Great Northern	=	_	_	=	=	=	_
14 17 18 19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	= =		=	Ī	=		=
	Midland Railway of Manitoba	=		_		=	=	=
22 23 24 26 27	Ontario Northiand Pacific Great Eastern. Quebec North Shore and Labrador. Roberval and Saguenay	1	40		=	40	40	
28 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)			=	-		= =	-
35	Totals	14, 345	650, 583		14	650, 597	650,619	14

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			anuts	cts of agriculture - Pe	97. Prod		
	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	Destined to U.S. points	Received fro Destined to Canadian points	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)
				tons			carloads
_		Definition and					
_		667	1,594	_	1,594	_	_
_		_	19		19	_	= =
181		1.883	2,064	181	911	972	30
158		4,411	3, 450 158	158	3.033	4 17	21
_			-	= = = = = = = = = = = = = = = = = = = =			=
=		1.740	1,896	1 4 5 1 =	1.896	-	-
		_	=	_			
_		= = =	=	=	-	= =	444
_		766	831	= = =	831	= =	anna anna
_		-				-	
_		_	=	=			
-		_			Ξ.		
-		_	-	_			_
_			=			_	
		=		-	-		-
339	3	9,467	10,012	339	8,284	1,389	51
			, n.o.s.	s of agriculture - Malt	103. Produc		
	Delivered	Terminated or unloaded	Totai		103. Produc	Originated or loaded in	Originated or loaded in
3	Delivered to U.S. rail connections		1				loaded in Canada (including imports at lake or
3	to U.S. rail	unloaded in Canada (including exports at lake or	Totai freight carried (excluding	Destined to	Received fro  Destined to Canadian	loaded in Canada (including imports at lake or	loaded In Canada (Including imports at
3	to U.S. rail	unloaded in Canada (Including exports at lake or ocean ports)	Totai freight carried (excluding	Destined to U.S. points	Received fro  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	Totai freight carried (excluding	Destined to U.S. points	Received fro  Destined to Canadian	loaded in Canada (including imports at lake or	loaded In Canada (Including imports at lake or ocean ports)
354	to U.S. rail connections  2.3	unloaded in Canada (including exports at lake or ocean ports)  516 1.280	Total freight carried (excluding duplications)	Destined to U.S. points  tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)	loaded In Canada (Including imports at lake or ocean ports) carioads
762 864	to U.S. rail connections  2, 3 6, 7 67. 8	unloaded in Canada (including exports at lake or ocean ports)  516	Totai freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134.510 98.833	loaded In Canada (Including imports at lake or ocean ports) carioads  19 2,855
- 354 -762 864 341 620	to U.S. rail connections  2, 3 6, 7 67, 8	unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)	loaded In Canada (Including imports at lake or ocean ports) carioads  19 2,855 2,524 1
762 864 341 620	to U.S. rail connections  2, 3 6, 7 67. 8 9, 3 102. 6	unloaded in Canada (including exports at lake or ocean ports)  516	Totai freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134, 510 98, 833 43	loaded In Canada (Including imports at lake or ocean ports) carioads
762 86 4 341 620	to U.S. rail connections  2, 3 6, 7 67. 8 9, 3 102. 6	unloaded in Canada (including exports at lake or ocean ports)  516	Totai freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134, 510 98, 833 43	loaded In Canada (Including imports at lake or ocean ports) carioads  19 2,855 2,524 1
762 864 341 620 - 1 102	to U.S. rail connections  2, 3 6, 7 67. 8 9, 3 102. 6	unloaded in Canada (including exports at lake or ocean ports)  516	Totai freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134.510 98.833 43	loaded In Canada (Including imports at lake or ocean ports) carioads
762 864 341 620 - 1 102	to U.S. rail connections  2, 3 6, 7 67. 8 9, 3 102. 6	unloaded in Canada (including exports at lake or ocean ports)  516	Totai freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134.510 98.833 43	loaded In Canada (Including imports at lake or ocean ports) carioads
762 864 341 620 - 1102	to U.S. rail connections  2, 3 6, 7 67. 8 9, 3 102. 6	unloaded in Canada (including exports at lake or ocean ports)  516	Totai freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134,510 98,833 43	loaded In Canada (Including imports at lake or ocean ports) carioads
762 864 341 620 	to U.S. rail connections  2, 3 6, 7 67. 8 9, 3 102. 6	unloaded in Canada (Including exports at lake or ocean ports)  516	Totai freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134.510 98.833 43	loaded In Canada (Including imports at lake or ocean ports) carioads
762 86 4 341 620 	to U.S. rail connections  2, 3 6, 7 67. 8 9, 3 102. 6	unloaded in Canada (Including exports at lake or ocean ports)  516	Total freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134.510 98.833 43	loaded In Canada (Including imports at lake or ocean ports) carioads
762 864 341 620 	to U.S. rail connections  2, 3 6, 7 67. 8 9, 3 102. 6	unloaded in Canada (Including exports at lake or ocean ports)  516	Totai freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134.510 98.833 43	loaded In Canada (Including imports at lake or ocean ports) carioads
762 864 341 620 	to U.S. rail connections  2, 3 6, 7 67. 8 9, 3 102. 6	unloaded in Canada (Including exports at lake or ocean ports)  516	Total freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134.510 98.833 43	loaded In Canada (Including imports at lake or ocean ports) carioads
354 762 864 341 620 	to U.S. rail connections  2, 3 6, 7 67. 8 9, 3 102. 6	unloaded in Canada (Including exports at lake or ocean ports)  516	Totai freight carried (excluding duplications)	Destined to U.S. points tons	Received fro  Destined to Canadian points	loaded in Canada (Including imports at lake or ocean ports)  761 134.510 98.833 43	loaded In Canada (Including imports at lake or ocean ports) carioads

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1981 - Continued

	TABLE 2. Railway F	reight Traffi	c for the Yes	r Ended De	cember 31, 1	961 - Contin	nued	
				105. Produ	cts of agricultu	re - 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 fro  Destined to  Canadlan  points	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated on unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
		carloads			to	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	- - - 4 3,090	101 152, 274	- - - - 80	1,509	- - 101 153,863	160,398	1,131 1,674
12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	5,725 - - - - 5	299,514	51	-	299,514	316, 098 - - - - 51	25 - - - - 200
17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierviile Junction		1	enn enn enn enn	-			400 600 
23 24 28 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	300 14 —	26,660 812 —		=	26, 660 812 —	812	
30 31 34	Stydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada). White Pass and Yukon Route (lines in Canada)  Totals	9,338	479,561	131	1,509	481, 201	477, 359	3, 030
			100 0	5 1 A -1	11 5 1			
		Originated or loaded in Canada	Originated or loaded in Canada		om U.S. (rail)	Total	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		
	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	51 44 6 1,494	2,015 1,432 93 55,525	112 10, 804 17, 033	4,301 6,397	2,127 1,432 15,198 78,955	400 11, 296 3, 021 72, 535	4,514 8,120
	Cumberland Railway and Coal Co.	374 1 - - -	10, 181	8,497 56 - - 1,071	2, 224 3, 787	20,902 3,861 — — 1,071	22, 753 70 — — — 959	2,058 3,787 — — — — 36
19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction				- - - 82	117 370	40 - - 52	
22 23 24 26 27	Ontario Northland	1		=		21	137 21	-
	Wabash (in Canada)	1	56	183  1,526	7, 846	183 56 9,372	91 4, 558 681	8,650
36	Totals	1,972	69,341	39,687	24,637	133,665	116, 614	27,217

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		s, n.o.s.	of agriculture - Seed	107. Products		
Delivered to U.S. rail	Terminated or unloaded in Canada (including	Total freight carried	U.S. (rail)  Destined to	Received from	Originated or loaded in Canada (including	Originated or loaded in Canada (including
connections	exports at lake or ocean ports)	(excluding duplications)	U.S. points	Canadian points	imports at iake or ocean ports)	imports at lake or ocean ports)
			tons		occur perio,	carloads
	98	214	_	48	166	- 5
2,57	30	831	244	233	354	10
4, 95 2, 56	172, 983 102, 149	153, 844 82, 022	2,662	1, 114	150, 066 80, 294	3, 150 1, 697
3,72	226	3,973	3,725	248	00, 254	1, 697
		=	_		_	
9	266	321		266	55	2
			=	= = = = = = = = = = = = = = = = = = = =	=	=
	43	43	= = =	43	-	=
	1,041	-			66 014	1 221
	1, 041 99 40	66,814	=	=	66,814	1, 321
-	=	_	-	= = =	400	
	130	150	_	150		
_	36	1, 183	934	249	_	5
0.3			201	213		
93	= =	-		-	_	0.51
14, 84	277, 141	309,475	7,919	3, 725	297, 831	6,188
_	277, 141	309, 475	7,919 ts of agriculture – Tot			1 2 1/2 2
_	Terminated or unloaded	309,475	ts of agriculture — Tot		297, 831  Originated or loaded in	Originated or loaded in
14, 84	Terminated or	309,475	ts of agriculture — Tot	(900) Produc	297, 831 Originated or	ff, 188
Delivered to U.S. rail	Terminated or unloaded in Canada (including exports at lake or	Totai freight carried (excluding	ts of agriculture - Tot U.S. (rail)  Destined to U.S.	(900) Product  Received from  Destined to Canadian	Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or
Delivered to U.S. rail	Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Totai freight carried (excluding	U.S. (rail)  Destined to U.S. points	(900) Product  Received from  Destined to Canadian	Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or ocean ports)
Delivered to U.S. rail	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  5,063 5,914 138,977	Total freight carried (excluding duplications)	U.S. (rail)  Destined to U.S. points	(900) Product  Received from  Destined to Canadian	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)  5,063 5,914 138,977 19,069 42,539	Total freight carried (excluding duplications)  39  59,887 1,457 416,476	U.S. (rail)  Destined to U.S. points  tons	(900) Produce Received from Destined to Canadian points  55,702 68,410	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)  5.063 5.914 138,977 19.069 42.539 11,958,509	309,475  Total freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360	U.S. (rail)  Destined to U.S. points  tons  257,707 648,060	(900) Produce Received from Destined to Canadian points  55,702 68,410 650,117	Originated or loaded in Canada (including imports at lake or ocean ports)  39 4,185 1,457 90,359 10,717,183	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)  5.063 5.914 138,977 19.069 42.539 11,958.509 12,461,730 145,119	309,475  al  Total freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360 12,629,587 778,515	U.S. (rail)  Destined to U.S. points  tons	(900) Produce Received from Destined to Canadian points  55,702 68,410	297,831  Originated or loaded in Canada (including imports at lake or ocean ports)  39 4,185 1,457 90,359 10,717,183 11,793,691 225,703	Originated or loaded in Canada (including imports at lake or ocean ports) carloads  4 113 45 2, 286 235, 266 249, 055 5, 316
Delivered to U.S. rail connections  9,511 310,18 811,251 567,903 549,824	Terminated or unloaded in Canada (including exports at lake or ocean ports)  5,063 5,914 138,977 19,069 42,539 11,958,509 12,461,730 145,119 8,032	309,475  Total freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360 12,629,587 778,515 8,172	U.S. (rail)  Destined to U.S. points  tons  257,707 646,060 473,665	(900) Produce  Received from  Destined to Canadian points	297, 831  Originated or loaded in Canada (including imports at lake or ocean ports)  39 4, 185 1, 457 90, 359 10, 717, 183 11, 793, 691 225, 703 8, 172	Originated or loaded in Canada (including imports at lake or ocean ports) carloads  4 113 45 2, 286 235, 266 249, 055 5, 316 428
Delivered to U.S. rail connections  9,519 310,18 811,250 567,909 549,824	Terminated or unloaded in Canada (including exports at lake or ocean ports)  5,063 5,914 138,977 19,069 42,539 11,958,509 12,461,730 145,119 8,032 48,064	309,475  Total freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360 12,629,587 778,515 8,172 70,674 8	U.S. (rail)  Destined to U.S. points  tons  257,707 646,060  473,665 547,395	(900) Product  Received from  Destined to Canadian points  55,702 68,410 650,117 362,231	297, 831  Originated or loaded in Canada (including imports at lake or ocean ports)  39 4, 185 1, 457 90, 359 10, 717, 183 11, 793, 891 225, 703 8, 172 10, 584	Originated or loaded in Canada (including imports at lake or ocean ports) carloads  4 113 45 2,286 235,266 249,055 5,316 428 360
Delivered to U.S. rail connections  9,519 310,18 811,259 567,900 549,824	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  5,063 5,914 138,977 19,069 42,539 11,958,509 12,461,730 145,119 8,032 48,064	309,475  Total freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360  12,629,587 778,515 8,172 70,674 8 192 279	ts of agriculture — Tot  U.S. (rail)  Destined to  U.S. points  tons	(900) Product  Received from  Destined to Canadian points	297,831  Originated or loaded in Canada (including imports at lake or ocean ports)  39 4,185 1,457 90,359 10,717,183  11,793,691 225,703 8,172 10,584	Originated or loaded in Canada (including imports at lake or ocean ports) carloads  4 113 45 2, 286 235, 266 249, 055 5, 316 428 360 1 4
Delivered to U.S. rail connections  9,519 310,18 811,258 567,909 549,824	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  5.063 5.914 138,977 19.069 42.539 11,958.509 12,461,730 145,119 8.032 48.064 8 10,267 31,146	309,475  al  Total freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360  12,629,587 778,515 8,172 70,674 89 192 279 40,127	U.S. (rail)  Destined to U.S. points  tons  257,707 648,060  473,665 547,395	(900) Produce  Received from  Destined to Canadian points	297,831  Originated or loaded in Canada (including imports at lake or ocean ports)  39  4,185 1,457 90,359 10,717,183  11,793,691 225,703 8,172 10,584	Originated or loaded in Canada (including imports at lake or ocean ports) carloads  4 113 45 2,286 235,266 249,055 5,316 428 360
Delivered to U.S. rail connections  9,511 310,18 811,251 567,900 549,82:	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  5.063 5.914 138.977 19.069 42.539 11.958.509 12.461,730 145,119 8.032 48.064 8 10.267 31,146 521 11,996	309,475  Total freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360  12,629,587 778,515 8,172 70,674 89 279 40,127 10,451 1,039,809	ts of agriculture — Tot  U.S. (rail)  Destined to  U.S. points  tons	(900) Produce  Received from  Destined to Canadian points	297,831  Originated or loaded in Canada (including imports at lake or ocean ports)  39 4,185 1,457 90,359 10,717,183  11,793,691 225,703 8,172 10,584 8 192 22 1,039,809	Originated or loaded in Canada (including imports at lake or ocean ports) carloads  4 113 45 2, 286 235, 266 249, 055 5, 316 428 360 1 4 - 1 19,560
Delivered to U.S. rail connections  9,511 310,18 811,251 567,903 549,82: 11,663	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  5.063 5.914 138,977 19.069 42.539 11.958.509 12.461,730 145,119 8.032 48.064 810,267 31,146 521 11,996 28.721 36,656	309,475  al  Totai freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360 12,629,587 778,515 8,172 70,674 8 192 279 40,127 10,451 1,039,809 97,745	U.S. (rail)  Destined to U.S. points  tons  257,707 648,060  473,665 547,395	(900) Produce  Received from  Destined to Canadian points	297,831  Originated or loaded in Canada (including imports at lake or ocean ports)  39 4,185 1,457 90,359 10,717,183  11,793,691 225,703 8,172 10,584 8 192 22 1,039,809 97,745	Originated or loaded in Canada (including imports at lake or ocean ports) carloads  4 113 45 2,286 235,266 249,055 5,316 428 360 1 4 - 1 19,560 13 1,693
Delivered to U.S. rail connections  9,519 310,18 811,258 567,909 549,824	Terminated or unloaded in Canada (including exports at lake or ocean ports)  5,063 5,914 138,977 19,069 42,539 11,958,509 12,461,730 145,119 8,032 48,064  8 10,267 31,146 521 11,996 28,721	309,475  Total freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360  12,629,587 778,515 - 8,172 70,674  8 192 279 40,127 10,451 1,039,809 169	U.S. (rail)  Destined to U.S. points  tons  257,707 646,060 473,665 547,395	(900) Produce  Received from  Destined to Canadian points	297, 831  Originated or loaded in Canada (including imports at lake or ocean ports)  39 4, 185 1, 457 90, 359 10, 717, 183 11, 793, 691 225, 703 8, 172 10, 584  8 192 22 1, 039, 809 169	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  4  113  45  2,286  235,266  249,055  5,316  428  360  1 4  - 1 19,560 13
Delivered to U.S. rail connections  9,511 310,18 811,251 567,903 549,82: 11,663	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  5.063 5.914 138.977 19.069 42.539 11.958.509 12.461,730 145,119 8.032 48.064 8 10.267 31,146 521 11,996 28.721 36,656 1,748	309,475  al  Totai freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360 12,629,587 778,515 8,172 70,674 8 192 279 40,127 10,451 1,039,809 97,745	U.S. (rail)  Destined to U.S. points  tons  257,707 646,060 473,665 547,395	(900) Produce  Received from  Destined to Canadian points	297,831  Originated or loaded in Canada (including imports at lake or ocean ports)  39 4,185 1,457 90,359 10,717,183  11,793,691 225,703 8,172 10,584 8 192 22 1,039,809 97,745	Originated or loaded in Canada (including imports at lake or ocean ports) carloads  4 113 45 2,286 235,266 249,055 5,316 428 360 1 4 - 1 19,560 13 1,693
Delivered to U.S. rail connections  9,519 310,18 811,258 567,909 549,824	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  5.063 5.914 138,977 19.069 42.539 11,958.509 12,461,730 145,119 8,032 48.064 8 10,267 31,146 521 11,996 28,721 36,656 1,748 1,574	309,475  al  Total freight carried (excluding duplications)  39  59,887 1,457 416,476 12,015,360  12,629,587 778,515 8,172 70,674 89 2279 40,127 10,451 1,039,809 169 97,745 1,748 46,872	ts of agriculture — Tot  U.S. (rail)  Destined to U.S. points  tons  257, 707 648, 060  473, 665 547, 395 ————————————————————————————————————	(900) Produce  Received from  Destined to Canadian points  55,702 68,410 650,117 362,231 5,417 60,090 40,105 9,966 40,023	297,831  Originated or loaded in Canada (including imports at lake or ocean ports)  39 4,185 1,457 90,359 10,717,183 11,793,691 225,703 8,172 10,584 8 192 22 1,039,809 169 97,745 1,748 6,849	Originated or loaded in Canada (including imports at lake or ocean ports) carloads  4 113 45 2,286 235,266 249,055 5,316 428 360 1 4 - 11 19,560 13 1,693 107 - 132

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	The state of the state of		201. An	imals and produ	ucts - Horses,	mules, ponies	and asses	
	Name of rallway	Originated or loaded in Canada	Originated or loaded in Canada		m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
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			ţ.	ons		
1	Algoma Central and Hudson Bay	1	10	_	400.00	10	57	-
2	Aima and Jonquieres. British Columbia Electric	= =	=		=	100 =0	529	_
4 5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_			76	76	401	70
6	Canadian National	374	4, 458	121	35	4, 614	5,039	_
78	Canadian Pacific	481	5, 415	69	=	5,484	4, 910	4
	Cumberland Railway and Coal Co.		_	_	_			_
3	Grand Falls Central	_	4000	_	_	_		
4	Greater Winnipeg Water District		-		_			-
78	London and Port Stanley Maine Central	_	_	_		_	_	
9	Maritime Coal, Railway and Power Co	_		-	_	_		
ĺ		-		-		-	23	P. C.
2	Northern Alberta Ontario Northland	9 3	107		_	107	32 45	
ŀ	Pacific Great Eastern  Quebec North Shore and Labrador	4	42	_	_	42	32	
7	Roberval and Saguenay	-	-		_	11 Table -	-9	
}	St. Lawrence and Adirondack	_	_	_	_		-	
	Toronto, Hamilton and Buffalo	1	10		_	10	187	
	Wabash (in Canada)	_	dano mate	-	= =	_		
6	Totals	873	10,077	190	111	10, 378	11, 255	1.2
			20	05. Animals an	d products—Ca	alves, double-de	eck	
		Originated or loaded in	Originated or ioaded in	Received fro	om U.S. (rail)	Total	Terminated or unloaded	Delivered
		Canada (including	Canada (including	D 44 14		freight carried	in Canada (including	to U.S. rail
		imports at lake or	imports at	Destined to Canadian	Destined to U.S.	(excluding dupications)	exports at	connection
		ocean ports)				( dupitcations)	lake or	Confiection
		3 - 1 -	ocean ports)	points	points		lake or ocean ports)	Connection
		carloads	ocean ports)	points		tons		connection
	Algoma Central and Hudson Bay	carloads	ocean ports)	points				connection
	Algoma Central and Hudson Bay  Alma and Jonquieres  British Columbia Electric	carloads	ocean pons)	points				Connection
3	Alma and Jonquieres	carloads				cons — — — — — — — — — — — — — — — — — — —	ocean ports)	
1	Alma and Jonquieres British Columbia Electric Canada and Guif Terminal	carloads 126	1, 886		opas man	tons		3
3 4 5 8	Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific				51	cons — — — — — — — — — — — — — — — — — — —	ocean ports)	3
	Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co.	- - - 126	1,886	116	51	51 2,002	ocean ports)	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 Centrai	126 82	1,886	116	51	51 2,002 1,055	ocean ports)	3
3 4 5 5 7 9 9 1 2 3	Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central Great Northern	126 82 	1,886	116	51	51 2,002 1,055	ocean ports)	3
7 1 2 3	Alma and Jonquieres British Columbia Electric Canada and Guif 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 Centrai Great Northern  Greater Winnipeg Water District London and Port Stanley	126 82 	1,886	116	51	51 2,002 1,055	ocean ports)	3
3158 739123	Alma and Jonquieres British Columbia Electric Canada and Guif 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 Centrai Great Northern  Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	126 82 	1,886	116	51	51 2,002 1,055	ocean ports)	3
3 1 5 5 7 8 9 1 2 3 1 7 8 9 D	Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (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	126 82 	1,886	116	51	51 2,002 1,055	ocean ports)	33
31537390123	Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal 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 Napierville Junction  Northern Alberta	126 82 	1,886	116	51	2,002 1,055 	ocean ports)	3
3455 789123 478901 234	Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesageake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal 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 Napierville Junction  Northern Alberta Ontario Northland Pacific Great Eastern	126 82 	1, 886 1, 055	116	51	200s	ocean ports)	3
3456 789123 478901 2346	Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesageake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal 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 Napierville Junction  Northern Alberta Ontario Northland Pacific Great Eastern	126 82 	1,886	116	51	51 2,002 1,055	ocean ports)	3
1233456 789123 478901 233467 8	Alma and Jonquieres British Columbia Electric Canada and Guif 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	126 82 	1, 886 1, 055	116	51	200s	ocean ports)	33
3456 789123 478901 233467	Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesageake 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	126 82 	1, 886 1, 055	116	51	200s	ocean ports)	31
3456 789123 478901 23467 8014	Alma and Jonquieres British Columbia Electric Canada and Guif 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 Centrai 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	126 82 	1, 886 1, 055	116	51	200s	ocean ports)	33

		203. Animals and prod	lucts - Cattle and cal	ves, single-deck		
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. rall connections
carloads			tons		Here is	
_		_	_	_	_	I I
	20	_	_	20	_	_
_	105,000	50	15, 243	15, 293 105, 228	297 110, 643	15, 244 2, 725
9,687		228				
13,399	148, 463	104	= = =	148, 567	120,338	18,940
		-	_		_	
-	_	-	79	79		90
_		400	19	19		50
=	outs .	_	= = =		man. water	200
_	_		-	-	_	Gy FLOT
	-	-				143
	Tel Tel	-	_	_	100	_
146	1,431	_		1, 431 50	48 74	
447	5, 036	_	_	5, 036	3, 517	
LU SE		_		_	I	EN ES A I
		_				
-		- 1	- mar	-	-	
	MA III I	21	82	103	682 21	82
-	-		-		-	
23, 686	260,000	403	15, 404	275,807	235,643	37,224
		207. Animals and proc	ducts—Sheep and goa			37,224
originated or loaded in Canada	Originated or loaded in Canada	207. Animals and proc	ducts - Sheep and goar	ts, single-deck  Total freight	Terminated or unloaded in Canada	Delivered to
riginated or loaded in Canada (Including imports at	Originated or loaded in Canada (Including imports at	207. Animals and proc Received from	ducts - Sheep and goa U.S. (rail)	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered
riginated or loaded in Canada (Including	Originated or loaded in Canada (Including	207. Animals and proc	ducts - Sheep and goar	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. rail
originated or loaded in Canada (Including imports at lake or	Originated or loaded in Ganada (Including imports at lake or	207. Animals and proc Received from Destined to Canadian	ducts—Sheep and goa 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 Ganada (Including imports at lake or	207. Animals and proc Received from Destined to Canadian	ducts - Sheep and goar 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 Ganada (Including imports at lake or	207. Animals and proc Received from Destined to Canadian	ducts - Sheep and goar 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 Ganada (Including imports at lake or	207. Animals and proc Received from Destined to Canadian	ducts - Sheep and goar 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 Ganada (Including imports at lake or	207. Animals and produced 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)	Originated or loaded in Ganada (Including imports at lake or	207. Animals and proc 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)	Originated or loaded in Canada (Including imports at lake or ocean ports)	207. Animals and proc 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)	207. Animals and proc 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)	207. Animals and proc 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)	207. Animals and proc 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)	207. Animals and proc 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)	207. Animals and proc 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)	207. Animals and proc 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)	207. Animals and proc 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)	207. Animals and proc 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)	207. Animals and proc 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)	207. Animals and proc Received from Destined to Canadian points	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)	207. Animals and proc Received from Destined to Canadian points	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)	207. Animals and proc Received from Destined to Canadian points	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)	207. Animals and proc Received from Destined to Canadian points	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)	207. Animals and proc Received from Destined to Canadian points	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

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			209. A	unimals and pro	oducts - Sheep	and goats, dou	ble-deck	
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	-	-	-	6,377	6, 377	1,705	- - - 6, 377
6	Canadian National	94	828	718	83	1,629		
7 8 9 11 12	Grand Falls Central	646	5,711	210 - - -		5,921	5,491	34
13	Great Northern	mo		12	-	12	-	-
14 17 18	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	=		=			=	
20	Midland Railway of Manitoba Napierville Junction	_				-	=	60/0 VPM
23 24	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	- 6	- 67			67	223	
	Roberval and Saguenay	-	-			-	-	-
30	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo			1000 1000		_	13 - 8	
35	Wabash (in Canada)	=	A 35 =	=	20	20		20
36	Totals	746	6, 606	940	6, 480	14, 026	7, 440	6, 514
			2	13. Animals an	d products – Sv	vine, double-de	ck	
		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 take 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			t	ons		
3	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal		_		=	-	= = = = = = = = = = = = = = = = = = = =	
5	Canada Southern (Lessee N.Y.C.) Canadian National	507	4,746		21.005	21,019 4,757	3,865	21, 019 11
7 8 9	Canadian Pacific	473	4,414	=	=	4, 414	5,483	
11		= = =		=	=		_	600 600
13								
14 17	Greater Winnipeg Water District London and Port Stanley Maine Central	=	-	Ē	_	-		
14 17 18 19	London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba.	-			= = = = = = = = = = = = = = = = = = = =		-	
14 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 Aiberta Ontario Northland Pacific Great Eastern		_			139		
14 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 Aiberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Robervai and Saguenay	-		600 600 600 600		139		
14 17 18 19 20 21 22 23 24 26 27 28 30	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 Robervai and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo			000 000 000		-	139	5,831

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		211. Animals and	d products - Swine, sin	ngle-deck		
or Originate loaded Canad	in a	Received from	U.S. (rail)	Total freight	Terminated or unloaded In Canada	Dellvered to
(includ imports lake of ocean po	at	Destined to Canadian points	Destined to U.S. points	carried (excluding duplications)	(Including exports at iake or ocean ports)	U.S. rail connections
			tons			
_		Ξ	_	2	=	
_	_				_	
6, 622	56, 472	60	1,880 420	1,940 56,892	57, 996	1,880 481
3,300	28,718			28,718	35, 359	37
33	264	_	-	264	-	_
	_		_	_	-	
_	_	= = =	S = 1 =		=	=
	-	_		_	-	True Pais-
=	=	_	JE 16 2 1 2 1	=	_	
	_	_	_			
-	-	8	_	8	-	-
736	6, 188	_	-	6, 188	-	-
177	1, 746			1,746	1,902	
	_	_			=	
_	-				_	100
_	_	_	=	= = =	_	
_	-	_	14	14	-	14
	-					
0,868	93, 388	68	2, 314	95, 779	95, 317	2, 412
		215. Animals and	products - Meats, fr	esh, n.o.s.		
r Originate	d or	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
Canad (Includ			Danking data	freight carried	in Canada (including	to
imports lake o	at	Destined to Canadian	Destined to U.S.	(excluding duplications)	exports at lake or	U.S. rail connections
) ocean po		points	points	dupiteutions	ocean ports)	
			tons			
		_			904	
3	33	_	_	33	257	31
-	30	412	210, 035	210, 477	-	210, 276
, 012	90, 298	6, 706	27, 182	124, 186	92,934	30, 524
,850	87,544	3,551	40,848	131, 943	99, 138	42,912
=	=	=	4, 813	4,813	= 10=	4,813
4	51	=	_	51	16	_
	-	57	170	57	17	74
	_			-	-	
_	_	_				
=	-	31		31	31	1 100
					_	1, 109
1	8	-	A	8	24 162	
1	55	_	_	55	55	
	-	-				
				077	24	35
	12	15		27	24	35
	12	645	880	1, 525	36	880

193, 628

473, 206

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	TABLE 2. Railway I	Freight Traff	ic for the Ye	ar Ended De	cember 31, 1	1961 - Contin	nued	
		4000	217. Animal	s and products	- Meats, cook	ed, cured, dried	, and smoked	
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)	Terminate 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	1,464	23, 055	1,336	2, 089 3, 269	2, 089 27, 660	22, 674	2,427 5,048
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	171 - - - -	3, 175	271 	1,374 1,575 — — —	4,820 1,575 — — —	2, 914 - - - - -	1,834 1,575 — —
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			16	= = = = = = = = = = = = = = = = = = = =	16	-	= = = = = = = = = = = = = = = = = = = =
	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	=		- - - - - 44			28	22
30 31 34	St. Lawrence and Adirondack Sydney and Louisburg	1,635	26. 230	99	1, 934	2, 033	25, 616	1, 904 12, 840
30	Avielo							
				221. Animals a	nd products - N	Margarine, n.o.s		
		Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	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	ocean ports)		t	ons	ocean ports)	
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	591	12, 327	111111	- - - 40 5,074	- - - 40 17,401	415 - - 17, 331	  40 44
7 8 9 11 12 13	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Centrai Great Northern	396   	6,860 - - - - -	-	39	6,899	6,347	74 - - - -
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						= = = = = = = = = = = = = = = = = = = =	
23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador Roberval and Saguenay	_ _ _ 1 _	- - 88	= = = = = = = = = = = = = = = = = = = =	-	- - 88	- - - 88 -	
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)			-	1,031	1,031	11111	1,031
36	Totals	988	19, 275	-	6, 184	25,459	24, 181	1,189

	2	19. Animals and produ	cts - Packing house pr	oducts, edible, n.o.s.		
originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (raii)	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. rail connections
carloads			tons			
	_					
TALL THE E	-	-	-		= = = = = = = = = = = = = = = = = = = =	
_	_				274	=
3, 697	57, 901	166 8.329	3.128 1.000	3, 294 67, 230	63, 964	3,128 1,215
2, 265	31, 136	1,582	551	33, 269	28.728	777
_	_	32	1, 112	1, 144		1, 112
			_	_	-	19171
-	_	82	-	82	52	
	- 1	_		=	-	Control of
_	-	-			_	
=		_		_	=	
-	_	-	-		-	7-11-11-
= 1			- 1	-	5,399	=
44	433	48 - 1 - 1 - 1		433	enn	
_	-	-		403	433	
	-	60	-	60	30	66
= 1			= = = = = = = = = = = = = = = = = = = =	_	_	_
_		182	833	1, 015	50 767 -	833
6, 006	89,470	10, 433	6, 624	106.527	99, 106	7, 131
		223. Anim	nals and products - Pou	ıltry, live	THE RESERVE	
riginated or loaded in	Originated or loaded in	Received from		Total	Terminated or unloaded	
Canada (including imports at	Canada (including imports at	Destined to	Destined to	freight carried (excluding	in Canada (including exports at	Delivered to U.S. rail
lake or cean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
carloads	occur porco,		tons		ocean porta,	
	-	-		-	_	_
-	_	_				_
-	_	12 1 2	127	127	= = =	127
5	129	66	33	228	195	33
6	110	_	_	110	140	38
_		_			_	_
				- 18 11-	-	Change - y-
						_
	Part = 1		=			_
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TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			225.	Animals and pr	oducts - Poultr	y, dressed and	frozen	
	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		
	Al and Good and Wadon Pour						18	
2	Algoma Central and Hudson Bay		_	-	Ξ	-	93	
3	British Columbia Electric Canada and Gulf Terminal	_	_	-	3,457	3,474	-	3,457
6	Canada Southern (Lessee N.Y.C.)	382	6,095	17 227	3,022	9, 344	6,369	3,052
7	Canadian Pacific	197	3, 109	174	2, 262 3, 288	5, 545 3, 288	3, 217	2,345 3,288
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co	-	=	=	-	-		-
12	Essex Terminal Grand Falls Central	1	_	-		_		_
13	Great Northern	-			_			
	London and Port Stanley	_	_	_	1 1 5 =	_	-	
18 19	Maine Central Marltime Coal, Railway and Power Co.			=	_	_	=	_
20	Midland Railway of Manitoba	_	-		I	THE I	=	_
22	Northern Alberta	-	_			_	- 2 -	_
23	Ontario Northland Pacific Great Eastern	_	_	_		_	203	_
26	Quebec North Shore and Labrador	-	_	-	_	_	=	
27	Roberval and Saguenay				_			-
30	St. Lawrence and Adirondack	_	-		_	LUN -1	_	un me
31 34 35	Toronto, Hamilton and Buffalo	=	-	3,099	10, 548	13,647		10,611
36	Totals	579	9, 204	3, 517	22,577	35, 298	9,900	22, 753
				229. Anin	nals and produc	ets - Butter		
		Originated or loaded in	Orlginated or loaded in	Received fro	om U.S. (rail)	Total	Terminated or unloaded	
		Canada (including	Canada (including			freight carried	in Canada (including	Dellvered
		imports at lake or ocean ports)	imports at lake or ocean ports)	Canadian points	Destined to U.S. points	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
		carloads	ocean poits)			tons	occur porta,	
1	Algoma Central and Hudson Bay	_						
2				_	_	-	_	
	Alma and Jonquieres	=		=	=	=	1, 356	=
3 4 5 6	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	- 1 371	71 7,060		11, 155 12, 014	11,245 19,074	1, 356 80 7, 316	
3 4 5	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific				12,014	19,074 9,772	80	12,014
3 4 5 6	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	371	7,060	-	12,014	19,074	80 7, 316	12,014
3 4 5 6 7 8 9	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminai	371 378	7,060	28	12,014	19,074 9,772	80 7,316 5,796	12,014
3 4 5 6 7 8 9	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central	371 378	7,060	28 - -	12,014	19,074 9,772 7,590	7, 316 5, 796	12,014
3 4 5 6 7 8 9 11 12 13	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central Great Northern  Greater Winnipeg Water District	371 378	7,060	28	12,014	19,074 9,772 7,590	7, 316 5, 796	12,014
3 4 5 6 6 7 8 9 11 12 13 14 17 18	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (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	371 378 	7, 060 7, 883 — — — —	28 - - - - -	12,014 1,861 7,590 — —	19,074 9,772 7,590	7, 316 5, 796 ————————————————————————————————————	12,014
3 4 5 6 6 7 8 9 11 12 13 14 17 18	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminai Grand Falls Central Great Northern  Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Raliway and Power Co. Midland Rallway of Manitoba.	371 378 	7,060	28	12,014 1,861 7,590 — —	9,772 7,590 ————————————————————————————————————	7, 316 5, 796 ————————————————————————————————————	12,014
3 4 5 6 7 8 9 11 12 13 14 17 18 19 20	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminai Grand Falls Central Great Northern  Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Raliway and Power Co. Midland Rallway of Manitoba Napierville Junction  Northern Alberta	371 378 	7,060	28	12,014 1,861 7,590 — — — —	19,074 9,772 7,590 ————————————————————————————————————	80 7,316 5,796 ————————————————————————————————————	12,014
3 4 5 6 6 7 7 8 8 9 9 11 122 133 144 177 18 18 19 20 21 22 23	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (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, Raliway and Power Co. Midland Rallway of Manitoba. Napierville Junction  Northern Alberta Ontario Northland	371 378 	7,060	28	12,014 1,861 7,590 — — — —	19,074 9,772 7,590 ————————————————————————————————————	80 7, 316 5, 796 	12,014
3 4 4 5 6 6 7 8 9 11 12 13 13 14 17 18 19 20 21 22	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (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, Raiiway and Power Co. Midland Rallway of Manitoba. Napierville Junction  Northern Alberta Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador	371	7,060	28	12,014 1,861 7,590 — — — — — —	19,074 9,772 7,590 ————————————————————————————————————	80 7,316 5,796 ————————————————————————————————————	12,014
3 4 5 5 6 6 7 8 9 11 122 13 14 17 18 19 200 21 22 23 24 26 27 28	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminai Grand Falls Central Great Northern  Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Raliway and Power Co. Midland Rallway of Manitoba Napierville Junction  Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay  St. Lawrence and Adirondack	371	7,060	28	12,014 1,861 7,590 	19,074 9,772 7,590 ————————————————————————————————————	80 7,316 5,796 	12,014
3 44 55 66 77 88 99 111 122 133 144 177 188 199 200 211 222 233 30 311	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (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, Raliway and Power Co. Midland Rallway 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	371	7,060	28	12,014 1,861 7,590 	19,074 9,772 7,590 ————————————————————————————————————	80 7,316 5,796	12,014  1,831 7,590
3 44 55 66 77 88 9 9 111 122 133 144 177 18 19 200 211 22 233 244 266 27 28 300 314	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (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, Raliway and Power Co. Midland Rallway 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	371	7,060	28	12,014 1,861 7,590 	19,074 9,772 7,590 ————————————————————————————————————	80 7,316 5,796 	11, 155 12, 014 1, 831 7, 590 — — — — — — — — — — — — — — — — — — —

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		227. Ani	mals and products - E	ggs		
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. rall connections
carloads			tons	Para Inc.		
				_		
-	-		_	_	-	
_			-		_	_
86	1, 423	=	36	36 1,423	2. 663	36
170	2, 663	11-1-1	_	2,663	1,400	Target
_	=	_	_	= = =		
	=	Ξ.	_	=	= = =	
_		-			-	-
	_	=				
		_	_	=		
		1	=	=	_	2011
B E	_	_		_	= = =	T.
_	=	_	=	=		
10-11-SE	= = =	= = =	_	_	_	
			= =			
_	-	-		-	The state of the s	_
256	4,086	_	36	4, 122	4,063	36
		231. Anima	als and products - Che	eese		
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	(including			HEIGHT		
lake or ocean ports)	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
lake or	lake or	Canadian	U.S.	carried (excluding duplications)	(including exports at lake or	to U.S. rail
lake or ocean ports)	lake or ocean ports)	Canadian	U.S. points tons	carried (excluding duplications)	(including exports at lake or	to U.S. rail
lake or ocean ports) carloads	lake or	Canadian points	U.S. points	carried (excluding duplications)	(including exports at lake or	to U.S. rail
lake or ocean ports) carloads	lake or ocean ports)	Canadian	U.S. points tons 2,193 6,903	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail
lake or ocean ports) carloads	lake or ocean ports)	Canadian points	U.S. points tons  2,193 6,903 303	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
lake or ocean ports) carloads	lake or ocean ports)	Canadian points	U.S. points tons 2,193 6,903	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
lake or ocean ports) carloads	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
lake or ocean ports) carloads	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
lake or ocean ports) carloads	1ake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
lake or ocean ports) carloads	1ake or ocean ports)	Canadian points	U.S. points  tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
lake or ocean ports) carloads	1ake or ocean ports)	Canadian points	U.S. points  tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections
lake or ocean ports) carloads	1ake or ocean ports)	Canadian points	U.S. points  tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections  2, 193 6, 965 303 11, 434
lake or ocean ports) carloads	1ake or ocean ports)	Canadian points	U.S. points  tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections  2, 193 6, 965 303 11, 434
lake or ocean ports) carloads	1ake or ocean ports)	Canadian points	U.S. points  tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections  2, 193 6, 965 303 11, 434
lake or ocean ports) carloads	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  2, 193 6, 965 303 11, 434
lake or ocean ports) carloads	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
lake or ocean ports) carloads	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

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			23:	3. Animals and	products - Da	iry products, n	.o.s.	
No.	Name of rallway	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)	Tendinated 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	- - - - 45	- - - - 885	- - - - - 7	- - - 206 76	206 968	- - - 831	- - - 206 76
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	65	1, 214	86 20 - - -	30 44 — —	1,330 64 = = =	1,331	44 - - - -
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				= = = = = = = = = = = = = = = = = = = =	=======================================	-	- - - - 30
22 23	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	30	672 —		-	672 —	61 672 —	
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)	=======================================	-		20	20		
36	Totals	140	2,771	113	376	3,260	2,895	376
			237	. Animals and	products - Wo	ol and mohair,	1.0.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 ocean ports)	(including Imports at Iake 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	tons	1	
1 2 3 4 5	Algoma Central and Hudson Bay	- - - - 471	5,353	- - - 83 374	1, 163 463	1,246 6,190	- 40 - 5, 144	78 
6 7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	535	7,707	178	109 189	7.994 197	7,369	722 189
11 12 13	Essex Terminal Grand Falls Central Great Northern	18	282		_	282	=	282
14 17 18 19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co, Midland Railway of Manitoba	-	= =	=	=			-
21 22 23	Napierville Junction  Northern Alberta Ontario Northland		_	33		33	20	=
24	Pacific Great Eastern	- =	-	=	_	=	_	Ξ
27							41	
27 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		-	- - 8

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		235. Animals and pr	oducts - Wool and mo	hair in grease		
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 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
carleads			tons			
				12.0		
		I I				
_	=======================================	=				_
75	980	492 460	1,719 14,382	2, 219 15, 822	827	1, 879 14, 972
330		63	3,010			
-	4, 467	-	1,305	7,540 1,305	3, 544	4, 266 1, 305
=	_			_		_
-6	108	_	_	108	_	108
						100
_		= = = =	-	= = =	_	10 to to =
=	_	_		_	_	_
					_	0.355
						Was a second
_	-	= =	-	_	_	
_	_	_	=	_	=	=
-				-	-	
_	_			-	-	-
	-	E.	=		=	_
	_	1, 293	2,717	4,010	_	2, 719
412	5, 563	2,308	23, 133	31, 004	4,371	25, 249
		239. Animals and prod				
riginated or loaded in	Originated or loaded in	Received from		Total	Terminated or unloaded	
Canada (including imports at lake or	Canada (including		Destined to	freight carried	in Canada (including	Delivered
ceep ports)	imports at lake or	Destined to Canadian points	U.S. points	(excluding duplications)	exports at lake or	U.S. rail connections
carloads		Canadian	U.S.	(excluding duplications)		
cean ports)	lake or	Canadian	U.S. points	(excluding duplications)	lake or	
cean ports)	lake or	Canadian	U.S. points tons	(excluding duplications)	lake or	
cean ports)	lake or	Canadian	U.S. points	(excluding duplications)	lake or	
carloads	lake or ocean ports)	Canadian points	U.S. points tons	duplications)	lake or	connections
carloads	lake or ocean ports)	Canadian	U.S. points tons	(excluding duplications)	lake or	
carloads	lake or ocean ports)	Canadian points	U.S. points tons	duplications)  12, 928 67, 975 44, 391	lake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points — — — — — — — — — — — — — — — — — — —	U.S. points tons 9,513 20,146 21,416 9,123	duplications)	lake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points 3, 394 26, 504 12, 072 48	U.S. points tons	duplications)	lake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points 3, 394 26, 504 12, 072 48	U.S. points tons tons 9,513 20,146 21,416 9,123	duplications)	lake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points	U.S. points  tons	duplications)	lake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points	U.S. points  tons	duplications)	lake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points	U.S. points  tons	duplications)	lake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points	U.S. points  tons	duplications)	1ake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points	U.S. points  tons	duplications)	lake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points	U.S. points  tons	duplications)	lake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points	U.S. points  tons	duplications)	1ake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points	U.S. points  tons	duplications)	1ake or ocean ports)	connections
carloads	lake or ocean ports)	Canadian points	U.S. points  tons	duplications)	1ake or ocean ports)	connections

1,094

44,332

66, 207

144, 118

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

				241. Animals	and products -	Leather, n.o.		
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received fro	m U.S. (rail)  Destined to U.S.	Total freight carried (excluding	Terminator: 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 of ocean ports)	
		carloads			t	ons		
1	Algoma Central and Hudson Bay		_			_	-	
2	Alma and Jonquieres British Columbia Electric					_		
4 5	Canada and Gulf Terminal		_		54	54	ette.	54
6	Canadian National	89	725	179	303	1, 207	5,813	471
7	Canadian Pacific	2	59		490 189	549 189	81	480 189
9	Cumberland Railway and Coal Co. Essex Terminal	5 5 5	_		_	_	_	_
12	Grand Falls Central Great Northern		_		-	_		
14	Greater Winnipeg Water District London and Port Stanley		-	_	_	_		-
19	Maine Central Maritime Coal, Railway and Power Co.	_		_		_	=	_
20 21	Midland Railway of Manitoba Napierville Junction		-			_	_	-
22	Northern Aiberta					F1_	_	_
23 24	Ontario Northland Pacific Great Eastern				= =	_		
26 27	Quebec North Shore and Labrador	_	_	_	_		_	
	St. Lawrence and Adirondack				-			
30	Sydney and Louisburg		-		-			
34	Toronto, Hamilton and Buffalo Wabash (in Canada)	_		94	142	236	_	141
	White Pass and Yukon Route (lines in Canada)	-	-	-	- 4 480	0.70=	-	
36	Totals	91	784	273	1, 178	2, 235	5, 894	1,348
			245	. Animals and	products - Fis	h and sea anima	al oil	
		Originated or loaded in Canada	Orlginated or loaded in Canada	Received fro	om U.S. (rail)	Total	Terminated or unloaded	
		(including				1 Ireigni		Delivered
		imports at lake or	(including lmports 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)	to U.S. rail
		imports at	(including lmports at iake or	Canadian	U.S. points	carried (excluding	in Canada (including exports at lake or	to U.S. rail
1	Algoma Central and Hudson Bay	imports at lake or ocean ports)	(including lmports at iake or	Canadian	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or	to U.S. rail
	Algoma Central and Hudson Bay	imports at lake or ocean ports)	(including lmports at iake or	Canadian	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or	U.S. rail connections
3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	imports at lake or ocean ports)	(including lmports at iake or	Canadian points	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or	U.S. rail connections
2	Alma and Jonquieres	imports at lake or ocean ports) carloads	(including lmports at iake or	Canadian	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 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	imports at lake or ocean ports) carloads	(including lmports at iake or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 3 4 5 6 7 8 9	Alma and Jonquieres. British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian Nationai  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co.	imports at lake or ocean ports) carloads	(including Imports at iake or ocean ports)	Canadian points	U.S. points	carried (excluding duplications) tons	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 3 4 5 6 7 8 9 11 12	Alma and Jonquieres Britlsh Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co, Essex Terminal Grand Falls Central	imports at lake or ocean ports) carloads	(including Imports at take or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 3 4 5 6 7 8 9	Alma and Jonquieres British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central Great Northern	imports at lake or ocean ports) carloads	(including Imports at iake or ocean ports)	Canadian points	U.S. points	carried (excluding duplications) tons	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 3 4 5 6 7 8 9 11 12 13 14 17	Alma and Jonquieres. British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian Nationai  Canadian Pacific Chesapeake and Ohio (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	(including Imports at take or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 3 4 5 6 7 8 9 11 12 13 14 17	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 Rallway 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	(including Imports at take or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)  cons	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 3 4 4 5 6 7 8 9 11 12 13 14 17 18	Alma and Jonquieres Britlsh Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian Nationai  Canadian Pacific Chesapeake and Ohio (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 Coai, Railway and Power Co.	imports at lake or ocean ports) carloads	(including Imports at take or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)  tons	in Canada (including exports at lake or ocean ports)	to
2 3 4 4 5 6 7 8 9 11 12 13 14 17 18 19 20	Alma and Jonquieres Britlsh Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian Nationai  Canadian Pacific Chesapeake and Ohio (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 Coai, Railway and Power Co. Midland Railway of Manitoba Napiervilie Junction	imports at lake or ocean ports) carloads	(including Imports at take or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)  tons	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 3 4 4 5 6 7 8 9 1 1 1 2 1 3 1 4 1 7 7 1 8 1 9 2 0 2 1 2 2 2 3	Alma and Jonquieres Britlsh Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian Nationai  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway 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 Napierviile Junction Northern Alberta Ontario Northland	imports at lake or ocean ports) carloads	(including Imports at take or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)  tons	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 1 22 23 24 26	Alma and Jonquieres. British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian Nationai  Canadian Pacific Chesapeake and Ohio (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 Coai, Railway and Power Co. Midland Railway of Manitoba Napierville Junction  Northern Alberta Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador.	imports at lake or ocean ports) carloads	(including Imports at take or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)  tons	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 23 24 26 27	Alma and Jonquieres. British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian Nationai  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co, Essex Terminal Grand Falls Central Grand Falls Central Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coai, 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	imports at lake or ocean ports) carloads	(including Imports at take or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)  tons	in Canada (including exports at lake or ocean ports)  15 14, 968 10, 603	to U.S. rail connections
2 3 4 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 Britlsh Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian Nationai  Canadian Pacific Chesapeake and Ohio (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 Coai, 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 Sydney and Louisburg	imports at lake or ocean ports) carloads	(including Imports at take or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)  tons	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2 3 4 4 5 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 23 24 26 27 28 30 31 34	Alma and Jonquieres Britlsh Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesageake and Ohio (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 Coai, 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 Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada).	imports at lake or ocean ports) carloads  318 397 318	(including Imports at take or ocean ports)  8,976 11,414  92	Canadian points	U.S. points	carried (excluding duplications)  cons	in Canada (including exports at lake or ocean ports)  15 14, 968 10, 603	to U.S. rail connections
2 3 4 4 5 5 6 7 8 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 Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian Nationai  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co. Essex Terminal Grand Falls Central Great Falls Central Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coai, Railway and Power Co. Midland Railway of Manitoba Napierville Junction  Northern Alberta Ontario Northland Pactfic 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)	imports at lake or ocean ports) carloads  318 397 318	(including Imports at take or ocean ports)  8,976 11,414  92	Canadian points	U.S. points	carried (excluding duplications)  tons	in Canada (including exports at lake or ocean ports)	to U.S. rail connections  199 2, 64: 83: 1, 564 36:

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

				ood, n.o.s.	and products - Sea i	nimals	243. A		
	Deliver	Terminated or unloaded in Canada (including	ıt	Total freight carried	U.S. (rail)  Destined to	i from		Originated or loaded in Canada (including	Originated or loaded in Canada (including
	U.S. rai	exports at lake or ocean ports)	ing	(excludit duplication	U.S. points		Destined to Canadian points	imports at lake or ocean ports)	imports at lake or ocean ports)
		ocean ports,			tons			ocean ports)	catloads
_		A SHARE	_		_	_		_	3
121		-	-			-		_	=
1,724		5	1, 264		1, 259	5 25		_	1,793
12,720		25, 140	40, 128		112			39, 991	
1,399		6, 333 58	5, 627		71 63	130		5, 426	219
_						_			_
1,045		60	1, 105			60		1,045	37
_		NUMBER OF THE PROPERTY OF THE	_			-			_
_			_			_		_	-
55		_	_		_			_ = = = =	-
61									
_		75	545			_		545	21
_			_			_		_	- No.
-			-		-	-		-	ente
			555		_	_		555	26
113			66		66	10000		-	3
-		Carrier -	-		-	-		-	
17, 321		31,671	49, 353	4	1,571	220		47, 562	2,096
			0.8.	products, n.o.	ducts — Animals and	nd pro	299. Animals		
red	Deliver	Terminated or unloaded in Canada		Total freight	U.S. (rail)	from	Receive	Originated or loaded in Canada	Originated or loaded in Canada
ail	U.S. rai connection	(including exports at lake or ocean ports)	ding	carried (excluding duplication	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
_		The state of			_	_		THE REST	= =
_			_		=	_			_
22, 507 18, 192		556 34, 929	25, 361 53, 199	2 5	21, 840 7, 571	21	3,	39, 413	1, 411
5, 078		14, 905	20,034		4, 283	46		14, 605	545
6, 156		899	7,030		6, 156	74		1	= = =
-			_		_	_		_	
152		242	349			42		107	3
		466	_			_		_	Blood I
_		- 1	1010 Mary		_	_		_	
		_	449		anno anno	49			_
42			59		spins.	_		59	2
42		76				-		21	2
42		30	21 23			-		23	4 1
42		30 23	21 23 —					23	-
		30 23 71	23						
1, 243		30 23 71 22	23			22			=
		30 23 71 22	23 - - 22		2, 123	22			14 

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	TABLE 2. Railway F	teight Itali	ic for the Tea	at Ended De	cember 31, 1			
				(910) Ani	mals and produ	icts - Total		
No.	Name of railway	Orlginated 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)	unloader 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	1 3 - 2 5 36.940	10 33 - 20 144 512,040	8.401 57.992	316,158 102,599	10 33 - 20 324, 703 672, 631	979 786 2,243 416 1,046 550,547	429 318.895 134,207
7 8 9 11 12 13	Canadian Pacific	31.757 33 4 88	396, 738 264 51 2, 571	20.371 982 — — — 515	77.947 46.920 — — —	495, 056 48, 166 51 - 3, 165	399.242 1.008 16 433	106,799 46,920 — — — 2,790
14 17 18 19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba		-	496	UPPE AMES	496	509	- - - - 198
21 22 23 24 26 27	Naplerville Junction  Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	915 18 696 46	8.338 163 7.863 576	577		577 8,338 163 7,863 576	537 5.931 6,653 576 71	1,701
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)	34 28 —	12 699 875 —	171  9.848	45.759	163 699 875 55,607	158 36 4,517 329	1.560 — 46.730
36	Totals	70, 571	930, 397	99,353	589, 462	1,619,212	976, 107	660, 229
			303. Produc	cts of mines -	Anthracite coa	l to breakers an	d washeries	
		Originated or loaded in	Originated or loaded in Canada	Received fro	m U.S. (rall)	Total freight	Terminated or unloaded in Canada	Delivered
		Canada (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. tail connections
		carloads				ions		
	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric	-	_	=		=		_
4 5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	-6	200	- 34		234	234	=
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.		_	=	=	=	_	
12	Essex Terminal Grand Falls Central Great Northern	_	-	32	_			-
14 17	Greater Winnipeg Water District London and Port Stanley	_	=	====	_		=	_
19 20	Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction		=	13,898	- - 48	13.946		
22 23 24	Northern Alberta Ontario Northland Pacific Great Eastern	=			=	=	=	-
26 27	Quebec North Shore and Labrador	= =	= =	-	_	_	_	
30 31	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	=		Ξ	Ξ	=	====	=
35	Wabash (in Canada)	_	Ξ	Ξ		_	=	3
36	Totals	6	200	13,932	48	14, 180	234	

		301. Products of	mines - Anthracite co	al, 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. raii connections
carloads	occur ports,		tons		ocean ports)	
			1			
2	89	-	_	89	33	
-	_	42	= = =	42	1,563	
1	60	166, 143	12, 639	178.842	45.421	12,696
591	30,431	437.105	18, 334	485,870	490, 579	18, 421
3,883	210,679	7. 533 7. 525	425 37.980	218.637 45.505	437.426 7.474	9,526 37,980
=	_	_	_		6, 115	_
_	3		_		38	
_	_	_		Description -	471	
	= = = =	-	_			
_		111,874	4, 249	116.123	447	
1	41		_	41		
1 2 2	79 100	= =		79 100	9.317 2.196	
=	_	I I I I I I			em em	_
		50, 360		50, 360	16, 549	
	61	_	_	61	32.859	_
	_	5, 419	33.520	38,939	10.579	40,491
4, 484	241, 540	786,001	107, 147	1,134,688	1,061,067	119, 114
		305. Products	of mines - Bituminou	s coal		
Originated or	Orlainated as					
	Originated or	Received from	U.S. (rail)	Total	Terminated or	
loaded in Canada (including	loaded in Canada	Received from	U.S. (rail)	Total freight	unloaded in Canada	Delivered to
Canada (including imports at	loaded in Canada (including imports at	Destined to	Destined to	freight carried (excluding	unloaded in Canada (including exports at	to U.S. rail
Canada (including	loaded in Canada (including			freight carried	unloaded in Canada (including	to
Canada (including imports at lake or	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
Canada (including imports at lake or ocean ports)  carloads	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian	Destined to U.S. points	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail
Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)  6,189	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)  6,189	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321	U.S. rail connections
Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)  6,189	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  172 15, 509 7,836	U.S. rail connections
Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)  6.189	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)  6, 189  155  45, 393	unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connections
Canada (including imports at lake or ocean ports) carloads	Canded in   Canada   (including imports at lake or ocean ports)     6.189	Destined to Canadian points	Destined to U.S. points tons	freight carried (excluding duplications)  6, 189  155  45, 393 3, 046, 946 3, 419, 943 344, 790	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321 12,672 3,787,048 3,380,196	U.S. rail connections
Canada (including imports at lake or ocean ports)  carloads  146	Canada (including imports at lake or ocean ports)  6,189  72 2,645,877 3,327,291 2,735	Destined to Canadian points	Destined to U.S. points tons  tons  9,081 39.211 5,699 191.087	freight carried (excluding duplications)  6, 189  155  45, 393 3, 046, 946 3, 419, 943 344, 790	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321 12,672 3,787,048 3,380,196 49,972	U.S. rail connections
Canada (including imports at lake or ocean ports) carloads  146	loaded in Canada (including imports at lake or ocean ports)  6, 189  72 2,645,877 3,327,291 2,735 5,082	Destined to Canadian points  - 155 - 36,240 361,858 86,953 150,968	Destined to U.S. points tons	freight carried (excluding duplications)  6, 189  155  45, 393 3, 046, 946 3, 419, 943 344, 790  5,082	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321 12,672 3,787,048 3,380,196 49,972 2,550 1,759	U.S. rail connections
Canada (including imports at lake or ocean ports) carloads  146	Canded in   Canada   (including imports at lake or ocean ports)     6.189	Destined to Canadian points  - 155 - 36,240 361,858 86,953 150,968	Destined to U.S. points tons	freight carried (excluding duplications)  6, 189  155  45, 393 3, 046, 946 3, 419, 943 344, 790  5,082	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321 12,672 3,787,048 3,380,196 49,972 2,550 1,759	U.S. rail connections
Canada (including imports at lake or ocean ports) carloads  146 2 44.787 56.055 318 1,428	loaded in Canada (including imports at lake or ocean ports)  6, 189  72 2,645,877 3,327,291 2,735 5,082	Destined to Canadian points	Destined to U.S. points  tons	freight carried (excluding duplications)  6, 189 155 45, 393 3, 046, 946 3, 419, 943 344, 790 5, 082 1, 349 78, 522 130, 935 28, 480	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321 12,672 3,787,048 3,380,196 49,972 2,550 1,759 3,489 50,730	U.S. rail connections
Canada (including imports at lake or ocean ports)  carloads  146	Canded in   Canada   (including imports at lake or ocean ports)     6,189	Destined to Canadian points	Destined to U.S. points  tons	freight carried (excluding duplications)  6, 189  155  45, 393 3, 046, 946 3, 419, 943 344, 790  - 5, 082 1, 349  78, 522 130, 935	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321 12,672 3,787,048 3,380,196 49,972 2,550 1,759 3,489 50,730	U.S. rail connections
Canada (including imports at lake or ocean ports)  carloads  146	Canded in   Canada   (including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points  tons	freight carried (excluding duplications)  6, 189  155  45, 393 3, 046, 946  3, 419, 943 344, 790  5, 082 1, 349  78, 522 130, 935 28, 480 3, 595	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321 12,672 3,787,048 3,380,196 49,972 2,550 1,759 3,489 50,730 2,487 93 21,665	U.S. rail connections
Canada (including imports at lake or ocean ports)  carloads  146 — 2 44.787  56.055	Canded in   Canada   (including imports at lake or ocean ports)     6,189	Destined to Canadian points	Destined to U.S. points  tons	freight carried (excluding duplications)  6, 189 155 45, 393 3, 046, 946 3, 419, 943 344, 790 5, 082 1, 349  78, 522 130, 935 28, 480 3, 595 104, 842	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321 12,672 3,787,048 3,380,196 49,972 2,550 1,759 3,489 50,730 — 2,487 93 21,665 51,287 205	U.S. rail connections
Canada (including imports at lake or ocean ports)  carloads  146	Canada   C	Destined to Canadian points	Destined to U.S. points  tons	freight carried (excluding duplications)  6, 189 155 45, 393 3, 046, 946 3, 419, 943 344, 790 - 5, 082 1, 349 78, 522 130, 935 28, 480 3, 595 104, 842 1, 161	unloaded in Canada (including exports at lake or ocean ports)  172 15.509 7.836 2.321 12.672 3.787.048 3.380,196 49.972 2.550 1.759 3.489  50.730 2.487 93 21,665 51,287	U.S. rail connections
Canada (including imports at lake or ocean ports) carloads  146	loaded in Canada (including imports at lake or ocean ports)  6. 189	Destined to Canadian points	Destined to U.S. points  tons	freight carried (excluding duplications)  6, 189  155  45, 393 3, 046, 946  3, 419, 943 344, 790  5, 082 1, 349  78, 522 130, 935 28, 480 3, 595 104, 842  1, 161 21, 242 27, 115	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321 12,672 3,787,048 3,380,196 49,972 2,550 1,759 3,489 50,730 2,487 93 21,665 51,287 205 21,242 21,515	U.S. rail connections
Canada (including imports at lake or ocean ports)  carloads  146 —	Canada (including imports at lake or ocean ports)  6. 189	Destined to Canadian points	Destined to U.S. points  tons	freight carried (excluding duplications)  6, 189 ————————————————————————————————————	unloaded in Canada (including exports at lake or ocean ports)  172 15,509 7,836 2,321 12,672 3,787,048 3,380,196 49,972 2,550 1,759 3,489 50,730 — 2,487 93 21,665 51,287 205 — 21,242	U.S. rail connections
Canada (including imports at lake or ocean ports) carloads  146 2 44, 787 56,055 318 1,428 555 24 375 62.546	Canada   C	Destined to Canadian points	Destined to U.S. points  tons	freight carried (excluding duplications)  6, 189 155 45, 393 3, 046, 946 3, 419, 943 344, 790 - 5, 082 1, 349 - 78, 522 130, 935 28, 480 3, 595 104, 842 1, 161 21, 242 27, 115 3, 127, 304	unloaded in Canada (including exports at lake or ocean ports)  172 15.509 7.836 2.321 12.672 3.787.048 3.380,196 49.972 2.550 1.759 3.489  50.730 2.487 93 21.665 51,287 205 21.242 21.515 2.509,325	U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

				307. P	roducts of min	es-Coke		
	Name of railway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Destined to Canadian	Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. tail connections
No		lake or ocean ports)	lake or ocean ports)	points	points	duplications)	iake or ocean ports)	
		carloads			t	ons		
1	Algoma Central and Hudson Bay	1,531	59,011		-	59, 011	<b>32,</b> 829 422	1
3	Alma and Jonquieres			1, 375	-	1, 375	445	23-
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	288 6, 958	11,692 356,994	193, 320 188, 026	22, 264 9, 439	227, 276 554, 459	77, 888 589, 158	37, 85 27, 16
7	Canadian Pacific	10, 350	424, 732	42, 146	39	466,917	343,494	113, 20
8 9	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	440	22, 244	4,949	455	27,648	4, 949	48
11	Essex Terminal Grand Falls Central	1	94			3, 250	16, 247 2, 397	
13	Great Northern	_		3,250		3, 230	2,001	
17	Greater Winnipeg Water District London and Port Stanley	_			_		293	-
18 19 20	Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	253		253	61	
21	Napierville Junction	-		4, 144	auto .	4, 144		
22 23	Northern Alberta Ontario Northland		70	_		70	5,688	
24 26	Pacific Great EasternQuebec North Shore and Labrador			_	_	120,675	120,675	
27	Roberval and Saguenay	2,068	120,675			120,615	9,796	
88	St. Lawrence and Adirondack Sydney and Louisburg	8 755	219 35, 973			219 35, 973	136, 393	
34	Toronto, Hamilton and Buffalo	-	_	39, 530	30, 897	70, 427	22, 082	31, 3
36	Totals	22, 400	1,031,704	476, 993	63, 094	1, 571, 791	1, 363, 036	210, %
			311. 1	Products of min	es – Aluminum	ore and concer	trates	
	TO THE TANK	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 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)	to U.S. rail connection
		carloads				tons		
1	Algoma Central and Hudson Bay	-	_		40-	=	191, 185	
3	Alma and Jonquieres British Columbia Electric		_	_	anthr mm	=	-	-
5 6		291 3, 650	17, 416 252, 557	73,054 37,665	17, 671 31, 738	108, 141 321, 960	87, 300 184, 426	17, 79 33, 06
7		8	189	2,603	160 12, 965	2, 952 13, 525	5,141 560	12,96
89	Cumberland Railway and Coal Co.		-	560	12, 300	-	-	
12	Grand Falls Central	= =	=		_	=	_	
14	Greater Winnipeg Water District			_	_	alle	_	-
17	London and Port Stanley Maine Central	=			antin.	=	_	
20	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	=	_		_	=		
21	Napierville Junction  Northern Alberta	m Fe Ja			_		54	
22 23 24	Ontario Northland	_	=	_	-	_	_	
24 26 27	Quebec North Shore and Labrador	23,347	1,687,142		_	1,687,142	1,599,935	
28	St. Lawrence and Adirondack		-	_	_			1
30 31	Sydney and Louisburg Toronto, Hamilton and Buffalo	=	-	10,837	20, 504	31, 341	117	20, 50
34 35		-	_	.0,031	20, 00x			
	Totals	27, 296	1,957,304	124, 719	83,038	2, 165, 961	2, 068, 718	84, 34

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		309. Prod	ucts of mines - Iron o	ore		
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. (raii)  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
carleads	Octob postsy		tons			
					-1	
48, 550	3, 088, 378	-		3,088,378	3,085,904	814
_		_		_	_	_
- 1	39	1.056	770	1,865	2, 488	377,677
52,932	3, 707, 911	1,056 24,761	491	3,733,163	3, 733, 285	4,640
14, 608	1, 120, 684	6,315	282 782	1, 127, 281 782	733, 133	7,823 782
	=	= = =	-	-	_	
	三	87		87	87	_
					01	1000
_	I I		_	_		
	=	_	=	= =	=	=
2	1	174	LINE NOTE IN	174	_	555
2	157	-		157	-	=
98, 216	8, 939, 736	_	_	8, 939, 736	8, 939, 736	
24	1,971	_		1, 971	1,971	_
2	81		_	81		
37	2,611	_	880	2, 611 880	1,898	991
_	-	_	- ;	_		_
14.372	16 861 568	32 303	3 205	16 897 166	16 498 502	393. 282
214, 372	16, 861, 568	32, 393	3, 205	16, 897, 166	16, 498, 502	393, 282
214, 372	16, 861, 568		3, 205		16, 498, 502	393, 282
Originated or loaded in	Originated or loaded in Canada		es-Copper ore and c	oncentrates  Total freight	Terminated or unloaded in Canada	Delivered
Originated or	Originated or loaded in	313. Products of min	es-Copper ore and c	oncentrates	Terminated or unloaded	
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	313. Products of min  Received from  Destined to Canadian	es-Copper ore and c U.S. (rail)  Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at take 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	313. Products of min  Received from  Destined to Canadian	es—Copper ore and c U.S. (rail)  Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at take 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	313. Products of min  Received from  Destined to Canadian	es—Copper ore and c U.S. (rail)  Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at take 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)	313. Products of min  Received from  Destined to Canadian	es—Copper ore and c 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)	Originated or loaded in Canada (including imports at lake or ocean ports)	313. Products of min  Received from  Destined to Canadian	es—Copper ore and c 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)	Originated or loaded in Canada (including imports at lake or ocean ports)	313. Products of min  Received from  Destined to Canadian points	es—Copper ore and c 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)	313. Products of min  Received from  Destined to Canadian	es—Copper ore and c 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)	313. Products of min  Received from  Destined to Canadian points	es—Copper ore and c 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)	313. Products of min  Received from  Destined to Canadian points	es—Copper ore and c 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  6,863 3,206	Originated or loaded in Canada (Including imports at lake or ocean ports)	313. Products of min  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  6,863 3,206	Originated or loaded in Canada (Including imports at lake or ocean ports)	313. Products of min  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  6,863 3,206	Originated or loaded in Canada (Including imports at lake or ocean ports)	313. Products of min  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  6,863 3,206	Originated or loaded in Canada (Including imports at lake or ocean ports)	313. Products of min  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  6,863 3,206	Originated or loaded in Canada (Including imports at lake or ocean ports)	313. Products of min  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)	313. Products of min  Received from  Destined to Canadian points	Destined to U.S. points  tons	Total freight carried (excluding duplications)  624 489,613 172,366	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)	313. Products of min  Received from  Destined to Canadian points	Destined to U.S. points  tons	Total freight carried (excluding duplications)  624 489,613 172,366	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)	313. Products of min  Received from  Destined to Canadian points	Destined to U.S. points  tons	Total freight carried (excluding duplications)  624 489,613 172,366	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)	313. Products of min  Received from  Destined to Canadian points	es—Copper ore and c U.S. (rail)  Destined to U.S. points  tons  624	Total freight carried (excluding duplications)  624 489,613 172,366	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)	313. Products of min  Received from  Destined to Canadian points	Destined to U.S. points  tons	Total freight carried (excluding duplications)  624 489,613 172,366	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, 1961 - Continued

			314. Produc	ts of mines - (	Copper-nickel (	nickel) ore and	concentrates	-
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		
1 2	Algoma Central and Hudson Bay	_		-		-	-	
3	British Columbia Electric		=	=	_	_		
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_	_	= =	_	_	_	_
6	Canadian National	48,604	1, 648, 458	4, 153	-	1,652,611	1, 735, 159	-
7	Canadian Pacific	36, 163	2, 197, 491	_	0.7	2, 197, 491	2, 114, 356	_
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	_			_		_	
11	Essex Terminal Grand Falls Central	-	-	-	-	-	-	-
13	Great Northern	_		_	_	_		_
14		_	_		_		_	_
17	London and Port Stanley	_	-	17777	-	_	_	-
19	Maritime Coal, Railway and Power Co	=	_		_			
	Midland Railway of Manitoba	_	2	_	_	=	=	_
20	Northern Alberta						and the second	
	Ontario Northland	_				_		_
24	Pacific Great Eastern. Quebec North Shore and Labrador.		-		_	-	But Ty	-
	Roberval and Saguenay	1	_	_	_	_	-	_
28	St. Lawrence and Adirondack		_	_				_
30	Sydney and Louisburg	_	_		_	-	_	_
	Toronto, Hamilton and Buffalo				_		_	-
	White Pass and Yukon Route (lines in Canada)		- 1	-	_	-	-	-
36	Totals	84, 767	3, 845, 949	4,153	-	3, 850, 102	3,849,515	~
			317	. Products of	mines - Zinc o	re and concents	ates	
		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)	U.S. rail connections
		carloads			1	ons		
	Algoma Central and Hudson Bay	_	-	_				71
	Alma and Jonquieres	=	_		_			
4	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	-4	289		44	333		63,529
5	Canadian National	6, 854	383,647	31	136	383,814	253,778	109,307
7 8	Canadian Pacific. Chesapeake and Ohio (Pere Marquette District)	5,485	390,768	264	1, 756	391, 032 1, 756	296, 171	30,736 1,756
9	Cumberland Railway and Coal Co.	_		-	_			_
12		42	2,354		_	2,354	74,010	2,354
14	Greater Winnipeg Water District						1 9/4/97_3	
17	London and Port Stanley	_	-	-	_	-	- 1	_
			-		=	_		
18	Maritime Coal, Railway and Power Co			_	_			7
19 20	Maritime Coal, Railway and Power Co	_						
19 20 21	Maritime Coal, Railway and Power Co. Midland Rallway of Manitoba Napierville Junction	=	_					
19 20 21 22	Maritime Coal, Railway and Power Co. Midland Rallway of Manitoba Napierville Junction Northern Alberta		1, 246		_	1, 246	===	=
19 20 21 22 23 24	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern	_	1, 246		=	_	=	
19 20 21 22 23	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction  Northern Alberta Ontario Northland	_ _ _ 23	1, 246 — — — — — ——————————————————————————				15, 196	= - - -
19 20 21 22 23 24 26 27	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	23	_		-	=	_	-
19 20 21 22 23 24 26 27 28 30	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	23 - 255	15, 196 —		=======================================	15, 196	15, 196	
19 20 21 22 23 24 26 27 28	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	23	_		- - - - - - 8, 251	15, 196	_	8, 351
19 20 21 22 23 24 26 27 28 30 31 34	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	23 - 255	15, 196 —		8, 251	15, 196 — — 32, 543	15, 196	8, 35

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		315. Products of m	ines - Lead ore and	concentrates		
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	***		
		_	_			
		_	_	_	-	4, 66
559	25,999	106	113	113 26, 136	15, 189	2,34
3, 723	280, 973		51	281, 024	261, 162	17, 25
3, 120	200, 510		_		_	-
	_		_	-	42, 140	
2	106	E 15 F1 197-2	_	106	42, 140	10
_	_	-	-	_	-	_
=	_			=		-
	_		_	_		2, 15
-	aptiv	200	-	-		
16	601			601	=	
_		-		_	_	=
-	-	Control Control	-			
-	_	-	1 7 1 3 -	-	-	-
_		-	-	_ = = = = = = = = = = = = = = = = = = =	Total Lui-	
				_		
4,390	307,679	106	195	307, 980	318,491	26,63
4,300	307,679		195 les — Ores and concer		318,491	26,637
Originated or loaded in	Originated or loaded in		es - Ores and concer	ntrates, n.o.s.	Terminated or unloaded	
Originated or	Originated or loaded in Canada (including imports at lake or	319. Products of min  Received from  Destined to Canadian	U.S. (rail)  Destined to U.S.	ntrates, n.o.s.	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	319. Products of min  Received from  Destined to	U.S. (rail)  Destined to U.S. points	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	Originated or loaded in Canada (including imports at lake or	319. Products of min  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)	Originated or loaded in Canada (including imports at lake or ocean ports)	319. Products of min  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 connections
Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	319. Products of min  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 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)	319. Products of min  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  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)	319. Products of min  Received from  Destined to Canadian points	Destined to U.S. points  tons  7, 741 12, 384	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connections 14,038 1,518 9,90° 322,288
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)	319. Products of min  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  229, 923 30 25, 447 581, 923 200, 305	Delivered to U.S. rail connections  14,033 1,511 9,90 322, 286 29, 28; 32, 78;
Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3,586  31 18,305 1,388	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923  1, 838 790, 839 79, 382	319. Products of min  Received from  Destined to Canadian points	Destined to U.S. points  tons  7, 741 12, 384 531 32, 782	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (including exports at lake or ocean ports)  229, 923  30  25, 447 581, 923 200, 305	Delivered to U.S. rail connections  14,033 1,511 9,90 322, 286 29, 28; 32, 78;
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923  1, 838 790, 839 79, 382	319. Products of min  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  229, 923 30 25, 447 581, 923 200, 305	Delivered to U.S. rail connections  14, 034 1, 514 9, 90 322, 284 29, 28
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923	319. Products of min  Received from  Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  229, 923  30  25, 447 581, 923 200, 305 100	Delivered to U.S. rail connections  14,038  1,511  9,900 322,288 32,788
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923	319. Products of min  Received from  Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  229, 923  30  25, 447 581, 923 200, 305 100	Delivered to U.S. rail connections  14,038  1,511  9,900 322,288 32,788
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923	319. Products of min  Received from  Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  229, 923  30  25, 447 581, 923 200, 305 100	Delivered to U.S. rail connections  14, 038 1, 518 9, 90 322, 288 29, 28, 32, 78:
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923  1, 838 790, 839  79, 382	319. Products of min  Received from  Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (including exports at lake or ocean ports)  229, 923 30 -25, 447 581, 923 200, 305 100 2, 224	Delivered to U.S. rail connections  14,038  1,511  9,900 322,288 32,788
Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923  1, 838 790, 839  79, 382	319. Products of min  Received from  Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)  229, 923  50, 254 851, 438 90, 876 32, 882  2, 698  2, 505 704 1, 067	Terminated or unloaded in Canada (including exports at lake or ocean ports)  229, 923  30  25, 447 581, 923  200, 305 100  2, 224	Delivered to U.S. rail connections  14, 038 1, 518 9, 90 322, 288 29, 28, 32, 78:
Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3,586  31 18,305  1,388 1 1 18 3,251 54	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923	319. Products of min  Received from  Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (including exports at lake or ocean ports)  229, 923 30 25, 447 581, 923 200, 305 100 2, 224 2, 304 6, 271 6	Delivered to U.S. rail connections  14, 03  1, 51: 9, 90 322, 28 29, 28 32, 78
Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923	319. Products of min  Received from  Destined to Canadian points	Destined to U.S. points tons	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  229, 923 30 25, 447 581, 923 200, 305 100 2, 224	Delivered to U.S. rail connections  14, 03  1, 51: 9, 90 322, 28 29, 28 32, 78
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923  1, 838 790, 839  79, 382	319. Products of min  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (including exports at lake or ocean ports)  229, 923  30  25, 447 581, 923 200, 305 100  2, 224	Delivered to U.S. rail connections  14, 03, 1, 51; 9, 90 322, 28; 29, 28, 32, 78; 32, 78; 4
Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3,586	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923	319. Products of min  Received from  Destined to Canadian points	Destined to U.S. (rail)  Destined to U.S. points  tons  7, 741 12, 384 531 32, 782 434	Total freight carried (excluding duplications)  229, 923  50, 254 851, 438 90, 876 32, 882  2, 698  2, 505 704  1, 067 205, 208 2, 810 30, 743  26 492	Terminated or unloaded in Canada (including exports at lake or ocean ports)  229, 923 30 25, 447 581, 923 200, 305 100 2, 224 4 4 6, 271 6 30, 743 26 10, 675	Delivered to U.S. rail connections  14, 038 1, 518 9, 90 322, 288 32, 788 3, 28
Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3,586  31 18,305  1,388 1 18 3,251 54 544	Originated or loaded in Canada (including imports at lake or ocean ports)  229, 923	319. Products of min  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  229, 923	Terminated or unloaded in Canada (including exports at lake or ocean ports)  229, 923 30 25, 447 581, 923 200, 305 100 2, 224  2, 304 6, 271 6 30, 743	Delivered to U.S. rail connections  14, 038 1, 518 9, 90 322, 288 32, 788

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

				321. Pro	ducts of mines	- Barytes	i grandina	
No.	Name of railway	Originated or loaded in Canada (Including imports at iake 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	128-11	
4 5	Algoma Central and Hudson Bay	- - - 175	- - - 8, 293	80 625	45 427	125 9,345	17, 829	45 427
12	Canadian Pacific. Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	361	20, 213	1,377 90 - - - -	200 433 — — — —	21,790 523 - -	9, 683 90 - - -	150 433 — — — —
17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midiand Railway of Manitoba Napierville Junction				- - - -			
23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	5 -3 -	221 133		=	221 133 	739 2, 106 —	
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)	- - - - - - - - - - -		- - 46 - 2,218	3,816	3, 862	30,447	3,811
36	Totals	044	28, 860	21210	1,001	301 308	30,441	41013
				325. Product	s of mines — Se	ind, industrial		
		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 ocean ports)	U.S. rail connections
12345	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	- - - 2		243 42,746	5, 285	243 48, 154	141 17,558	5, 283
6 7 8	Canadian National  Canadian Pacific	1,457 792	99, 628 53, 736 55	287, 295 165, 462 37, 912	9,838 5,773 5,452	396, 761 224, 971 43, 419	395, 375 218, 336 37, 400	10, 583 4, 020 5, 452
9 11 12 13	Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	=		5, 494	=	5,494	675 5, 189	=
14 17 18 19 20 21	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Raliway and Power Co. Midland Railway of Manitoha Napierville Junction	2 = = = = = = = = = = = = = = = = = = =	43	2,503 14,911	390	2, 503 15, 301	43 517 — 208	
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador Roberval and Saguenay	16 2 1 2	903 126 40 44	=	-	903 126 40 44	971 1, 248 44 30	-
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)	=	=======================================	1.072 — 3.112	2, 259	1,072 — 5,371	790 12, 150 2, 275	3, 03 °
	Totals	2, 275	154, 698	580, 750	28, 997	744, 445	692, 950	28,370

		323. Product	s of mines -Clay and	bentonite		
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 50 60						
-	_			_	-	=
4	202	1.448		1.650	1, 937 - 1, 259	7,752
903	43,858	14,478 123,886	3.719 9.116	18, 197 176, 860	168, 179	10, 563
642	34,441	69, 808 1, 831	18.864 8,195	123.113 10,026	105, 392 2, 820	21,378 8,195
_	=	= =		_	1,056	
_		7, 514	_	7.514	3,710	-
				_		
=	_	= =	381	381		-
_	= = =	1. 012	= = =	1.012	100	_
-		6, 268	73	6,341		_
8	305		_	305	5, 450 773	
2	103	Ī		103	4, 215	= =
-			-	The day T		
	= =	78		78	38	1
2	=	7,708	7,899	15,607	10, 527 9, 678	6,887
1.555	78, 909	234, 031	48, 247	361.187	315.134	54, 775
			of mines Gravei and			
Originated or	Originated or	Received from			Terminated or	
loaded in Canada (including imports at	loaded in Canada (Including imports at	Destined to Canadian	Destined to U.S.	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
iake or ocean ports)	iake or ocean ports)	points	points	dupiteations)	ocean ports)	
carioads			tons			
2	136	_	_	136	136	
=		1,186	_	1,186	361	2
17 34, 665	1,039 2,238,804	59,532 17,477	1,506 1,764	62, 077 2, 258, 045	10,686 2,267,741	1.556 1.396
31.978	2. 233. 627	8,531	96	2, 242, 254	1,861,500	536 7,716
8	481	945	7, 198	8.624	-	
		607	_	607	607	2 = =
10 226	430,784	-		430, 784	430,784	
12.336	430, 104		_	= = =	=	
_		283	_	283	_	103915
_	STATE I	2, 959	44	3,003	_	33
282 183	14, 250 11, 265	_	= = =	14, 250 11, 265	810 12,308	
13	540 290	_	-	540 290	895 290	_
48	2,429	_		2,429	2,429	
32	1,973	8.177	-	8, 177 1, 973	7.682 1.973	_
UA		_	_	_	46,588	_
		208	2,800	3,008	208	2,800

13.408

99, 905

79,573

4.935,618

5,048,931

4, 645, 754

14.037 36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

_	TABLE 2. Railway F	reight Traff	ic for the Ye	ar Ended De	cember 31, 1	961 - Conti	nued	
			329. Produc	cts of mines — S	Stone and rock:	broken, ground	, 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 Canadian points	Destined to U.S. points	Totai 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		2, 663 58, 694	175, 936 3, 872, 510	2,034 2,631 39,809	3,273 8,039	2,034 181,840 3,920,358	4,480 135,690 3,727,844	6,726 157,794
7 8	Canadian Pacific	15, 295	1,043,148	14, 250	1,472	1,058,870	1,055,341	44, 471
9	Cumberiand Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	18 83	667 4,343	2,581	1,533	4,114 667 9,558	1,658 563 1,679	1,533 - - 4,343
14 17	Greater Winnipeg Water District	= ==	_	_	_	_	930	_
19	Maine Central Maritime Coal, Railway and Power Co.	_	000		4,666	4,666	Ξ	_
20	Midland Railway of Manitoba. Napierville Junction		-	18, 455	_	421 18, 455	235	_
23 24	Pacific Great Eastern Quebec North Shore and Labrador	204 1 10	20 11,886 53 343		-	20 11,886 53 343	1,411 12,171 53 343	
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)	161 110 —	6, 420 7, 071	2,938 _ _ 600	6,941	2,938 6,420 7,071 7,541	2,648 6,374 4,720 495	6,941
36	Totals	77, 240	5, 122, 397	88, 934	25, 924	5, 237, 255	5,006,769	221,838
				ann Parkerte	-6-1			
		Originated or	Originated or		om U.S. (rail)	ne, rough, n.o.s	Terminated or	
		loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at iake 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	ons		
,	Alcomo Control and Mudeon Day							
2	Algoma Central and Hudson Bay  Alma and Jonquieres  British Columbia Electric			55	_	55	_	****
5 8	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	51 1,008	3, 240 71, 614	438 11,502	729 7, 800	4, 407 90, 916	66 77,719	1, 230 8, 197
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	177	8, 171	3, 125	259 437	11,555 437	24,916	417 437
9		-				_		
12	Great Northern	_		51	=	51	51	
14	London and Port Stanley	-	-	=	=	= =	_	
18		_	_	=	_	-	108	-
20	Naplerville Junction	_	-	71 1, 249	120	71 1,369	71	
22	Ontario Northland	_	_	_	-	-	-	_
24 26	Pacific Great Eastern	3	150	-		150	150	- T
27	Roberval and Saguenay	494	-	970		-	_	
	Sydney and Louisburg	_	-	-	3	_		
34	Toronto, Hamilton and Buffalo			381	548	929	_	677
36	Totals	1, 239	83, 175	16,872	9, 893	109,940	103, 081	10, 958

		331. Products of min	es-Fluxing stone an	d raw dolomite		
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. (rall)  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			
_	<u> </u>	_		=		
_			-		_	=
1,776	137, 480		45	137,480	105,303	65 32, 151
16	1,039	39	_	1,078	1,040	69
_	-	788	=	788	788	_
= = =	-		_			_
						-
			-	_	-	
_	= = =	_	_	=	=	
			_	_		
-		-	-		-	-
-	-	TENTIL TE	_	# E 124 E	_	=
	-		_	= = = =	-	
		50 50 70 9		200		
_		_		-		
-		_		7	_	
				21	2 2	_
1,792	138,519	827	45	139, 391	107, 131	32, 285
		335. Products of	mines - Stone, finish	ned nos		
originated or	Originated or	Received from			Terminated or	
loaded in Canada	loaded in Canada		0.07 ()	Total freight	unloaded in Canada	Delivered to
(including imports at	(including imports at	Destined to Canadian	Destined to U.S.	carried (excluding	(including exports at	U.S. rail connections
lake or ocean ports)	lake or ocean ports)	points	points	duplications)	lake or ocean ports)	
carloads			tons			
_			The late			
_	T BOLL	_	=		=	_
_		103	153	256	2-1	352
65	2, 226	972	9,781	12,979	3,447	9, 781
120	4,092	557	149	4,649	5,347	524 149
	_		149	-	570	-
_ 2	88	_	_	88	570	(N = 16) -
_	-	200		200	3	
_		_	_	=	=	_
_		_	= =	=		-
	=	378	709	1,087		_
	13/ - 3-5		_	_		
_			_			The sea
_	-			_	_	_
	100					
	=					_
_2	96	_	487	96 487	126	964
			_		-	-
	6,502	2,210	11,279	19,991	9,490	11,770

TARLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		ALL WITH		337. Produc	ts of mines — P	etroleum, crude		
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 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				ons		
1 2 3	Algoma Central and Hudson Bay	-	=	=	_	-	3, 201	-
4 5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	-	110,000	383	62	62 119,043	121, 390	62 15, 687
6	Canadian National	3, 493	118, 660	303		363, 932	336, 906	7, 168
7 8 9	Canadian Pacific	11, 121 398 —	363, 932 13, 443		33	13,476	13, 443	33
12	Grand Falls Central Great Northern	_	_	91	_	91	91	=
14	Greater Winnipeg Water District	_		-	_	_		-
17 18	London and Port Stanley  Maine Central	_	_			_		_
19	Maritime Coal, Railway and Power Co.	_		64	_	84	64	
	Napierville Junction	-	-	-	-			-
22	Northern Alberta	952	26,649		_	26, 649	26, 533	_
24	Pacific Great Eastern	_	=	_	_	-	21	_
26 27	Quebec North Shore and Labrador	_	-	_		1.4	_	_
28	St. Lawrence and Adirondack	-	_	-	_	-	-	_
30	Sydney and Louisburg	_	_	_		=		_
	Wabash (in Canada)	_	-	= =	_	- = =	_	
36	Totals	15, 964	522, 684	538	95	523, 317	503, 649	22,950
				341. F	Products of min	es-Salt		
		Originated or loaded in	Criginated 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				tons		
1	Algoma Central and Hudson Bay					-	101 321	_
3	Alma and Jonquieres British Columbia Electric	=	=	1,380	_	1,360	2,860 1,173	_
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	79 8, 172	2,799 365,787	5.008 9,949	1, 250 88, 543	9,057 464,279	3, 415 444, 417	9,814 106,017
7 8	Canadian Pacific	6, 244	285, 575 4, 804	3, 291 317	1,991 17,138	290, 857 22, 259	271, 513 518	13,393 43,007
11	Essex Terminal	7,026	393, 682	_	_	393, 682	395	=
12 13	Grand Falls Central Great Northern	-	_	3,520	-	3,520	3,257	-
14			_	_	_	_	42	= =
17	Maine Central	-	=	3-	565	565	===	_
19 20 21		Ξ	Ξ	786 434	3,269	788 3, 703	786	=
22		-	_	_	-	-	5,711	- 19
23 24	Ontario Northland	16	627	_	_	627	3, 169 884	_
26 27	Quebec North Shore and Labrador	838	52,244	-		52, 244	52, 244	=
	St. Lawrence and Adirondack	_	_	1,634	_	1.634	26,797	-
30	Sydney and Louishurg Toronto, Hamilton and Buffalo	-		_	_	6 1	_	-
34		217	9,097	14, 695	7,062	30,854	2, 247	16, 191
		22,669		40, 994	119,818	1, 275, 427	819, 850	188, 422

		339. Pro	ducts of mines - Asph	nalt		
Originated of 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 dupilications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
	_	4 - W	6 Blone-	-	494	-
_	-	346		346	-	_
1	56	1,497	1, 197 2, 055	2,750 233,633	860 149 222, 078	1,324 2,159
6,467 1,638	227, 902 60, 141	4,597	3,548	68, 286	122,860	3,598
505	18, 816	20	416	19, 252	138	446
	= 1 = = = =	_	=	_		=
4	150	247	-	397	436	
_	-	_	468	468	= 1	=
=		120	-	120	120	
_		245	_	245	_	
2 2	45	_	= = =	45 38	2,810 3,725	
126 17	4,382 349	_	Ξ	4,382 349	6,652	_
-	_			-	56	
	=	30	=	30		=
-		20	882	902	21	882
8, 762	311, 879	10, 798	8, 566	331, 243	360, 748	8,409
		343. Produc	ts of mines - Phosphe	ate rock		
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 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
ocean ports)	ocean ports)		tons		ocean ports/	
_		1 007		1 007	-	144
	_	96, 401	353	1,007 - 96,754	966	144 527
1,878	61, 700	19, 065	358	81, 123	79,910	389
67	3, 235	610,690	100 377	614.025 377	616, 717	246 377
enn mrs	_		=	_		-
-		1,573		1,573	_	=
4	-	-	-	_	dents	- M
-	Y-12-5		-		=	
1111 000-		1, 109	=	1,109		March 1
		2, 200		4, 200	-	2
	-		_	= = = = = = = = = = = = = = = = = = = =	51	
_	=			=	_	_
		100		100		
3	174		-	174	91,124	
-		=	53	53	_	53

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Name of railway					345. Pro	oducts of mines	s—Sulphur		
Algerna Central and Ruisson Bay	No.	Name of railway	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)	in Canada (including exports at lake or	Delivered to U.S. rail connections
2 Alema and donquieres			carloads			t	ons		
8 Chesapeake and Ohio (Pere Marquette District) 10 Cumberland Rallway and Col Co. 11 Essex Terminal. 14 Control Rallway and Power Co. 15 Canadian Portical Rallway and Rallway and Power Co. 16 Canadian Rallway of Manloba. 17 Cotals 18 Marine Coal, Rallway and Dower Co. 17 Canadian Rallway of Manloba. 18 Marine Coal, Rallway and Power Co. 19 Canadian Rallway of Manloba. 19 Cotanada Rallway of Manloba. 10 Canadian Granda Rallway of Manloba. 10 Canadian Granda Rallway of Manloba. 10 Canadian Granda Rallway of Manloba. 11 Algoma Central and Hudson Bay 2 Aima and Jonquieres Canadian Canadian Granda Rallway of Manloba. 11 Algoma Central and Hudson Bay 2 Aima and Jonquieres Canadian Canadian Granda Rallway of Manloba. 12 And Rallway of Manloba. 13 Canadian Portical Rallway of Manloba. 14 Algoma Central and Hudson Bay 2 Aima and Jonquieres Canadian Canadian Granda Rallway of Manloba. 15 Canadian Rallway of Manloba. 16 Canadian Rallway of Manloba. 17 Cotanada Rallway of Manloba. 18 Canadian Canadia Rallway of Cotanada Rallway and Cotanada Rallway of Cotanada Rallway and Cotanada	2 3 4 5	Aima and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	_	34, 132	58 8,016	941	8.957	4, 093 105 — 93, 733	1,002 941 448
	8 9 11	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	=	=	101	320	421 — 10, 103	162, 367 355 — 9, 896	148, 742 320 — —
Northern Alberta	14 17 18 19 20	Greater Winnipeg Water District London and Port Stanjey Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	=		= = = = = = = = = = = = = = = = = = = =	3,578	3, 578		40, 189
10   Sydney and Louisburg.	22 23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	796	52, 139	-		20 112 52, 139	25, 223 5, 529 24, 866	=
Algoma Central and Hudson Bay	30 31 34 35	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	7, 864	487. 868	37, 858	-	-	13, 395 - - 339, 783	14 
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   Canadian   Canada (Including imports at lake or ocean ports)   Carloads   Canadian   Canada (Including imports at lake or ocean ports)   Carloads   Canadian   Can									
Canada (fincluding imports at lake or ocean ports)   Destined to Canadian points   Destined to Canadian points   Destined to Canadian points   Canadian po								Terminated or	
Algoma Central and Hudson Bay			Canada (including imports at lake or	Canada (including imports at lake or	Canadian	U.S.	freight carried (excluding	in Canada (including exports at lake or	Delivered to U.S. rail connection
2 Aima and Jonquieres			carloads				tons		
Canadian Pacific   38,125   2,303,010   670   - 2,303,680   2,300,905   8   Chesapeake and Ohio (Pere Marquette District)		Aima and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	-	1, 697, 856	_	-	_	110 - 1,690,268	3
Greater Winnipeg Water District	912	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. ESSEX Terminal Grand Falls Central	=	2,303,010	670 — — —		2, 30 3, 680	2,300,905	11, 62
2 Northern Alberta	47890	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Rallway and Power Co. Midland Railway of Manitoba.			=			=	-
8 St. Lawrence and Adirondack	2 3 4 6	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador					Ξ	=======================================	
Sydney and Louisburg	1	Wabash (in Canada)		=				=======================================	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - 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			
_		=	-	The state of the s		
			_	-	91	_
8, 701	426, 864	1,911	80 6,002	434, 777	178, 521	7, 170 235, 678
11.032	540,902	3, 100	27,774	571, 776	277, 531	232, 469
= =	_	=	=			
			_	_	Ξ	
-		117-11-11-	-	-	_	_
=	_			= =	=	
=	= =	=	=	= =		=
=	=	1	63	63	-	50,926
416	20, 696	= = = = = = = = = = = = = = = = = = = =	-	20,696	2, 471	= = = =
5	295		INT	295 40	420	
-		_	-		-	_
=		719	_	719	_	12, 507
AL T	_	_	Ξ			
2,979	44, 683	-	_	44, 683		44, 683
00 404	4 000 400	# man	20.010		400.074	802 422
23, 134	1,033,480	5, 730	33, 919	1, 073, 129	459, 074	583, 433
23, 134	1,033,480		33, 919 nines - Products of mi	1, 073, 129	459, 074	583, 433
Originated or loaded in	Originated or loaded in		nines Products of mi	1, 073, 129 nes, n.o.s.	Terminated or unloaded	
Originated or loaded in Canada (including imports at lake or	Originated or	399. Products of n	nines Products of mi	1, 073, 129	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	399. Products of n  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 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)	399. Products of n  Received from  Destined to Canadian	Destined to U.S. points	nes, n.o.s.  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	399. Products of n  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	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)	399. Products of n  Received from  Destined to Canadlan points	Destined to U.S. points	nes, n.o.s.  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)	399. Products of n  Received from  Destined to Canadlan points  - 3,659 19,291	Destined to U.S. points  tons	1, 073, 129  Ines, n.o.s.  Total freight carried (excluding duplications)  240 3, 659 138, 226 303, 181 1, 008, 607 25, 166	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)  240  108,941 224,346 939,478 64	399. Products of n  Received from  Destined to Canadlan points	Destined to U.S. points  tons	1, 073, 129  Total freight carried (excluding duplications)  240 3, 659 - 138, 226 303, 181  1, 008, 607 25, 166	Terminated or unloaded in Canada (including exports at lake or ocean ports)  3, 153 1, 694 3, 661 252, 181	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)  240  108,941 224,346 939,478 64 18,389	399. Products of n  Received from  Destined to Canadlan points	Destined to U.S. points  tons	1, 073, 129  Ines, n.o.s.  Total freight carried (excluding duplications)  240 3, 659 138, 226 303, 181 1, 008, 607 25, 166 - 18, 389	Terminated or unloaded in Canada (including exports at lake or ocean ports)  3. 153 1, 694 3, 661 252, 181 725, 121 8, 715	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)  240  108, 941 224, 346 939, 478 64 18, 389 85	399. Products of m  Received from  Destined to Canadlan points	Destined to U.S. points  tons  1 U.S. (rail)  Destined to U.S. points  tons	1, 073, 129  mes, n.o.s.  Total freight carried (excluding duplications)  240 3, 659 138, 226 303, 181 1,008, 607 25, 166 — 18, 389 6, 591 — 223	Terminated or unloaded in Canada (including exports at lake or ocean ports)  3, 153 1, 694 3, 661 252, 181 725, 121 8, 715 ————————————————————————————————————	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)  240  108,941 224,346 939,478 64 18,389 85	399. Products of n  Received from  Destined to Canadlan points  3,659 19,291 46,421 57,622 3,245 6,506	Destined to U.S. (rail)  Destined to U.S. points  tons  9.994 32.414 11,507 21.837 223	1, 073, 129  nes, n.o.s.  Total freight carried (excluding duplications)  240 3, 659 138, 226 303, 181 1,008, 607 25, 166 ———————————————————————————————————	Terminated or unloaded in Canada (including exports at lake or ocean ports)  3. 153 1, 694 3, 661 252, 181 725, 121 8, 715 — 18, 389 4, 825 — 406	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)  240  108,941 224,346 939,478 64  18,389 85	399. Products of n  Received from  Destined to Canadlan points  - 3, 659 19, 291 46, 421 57, 622 3, 245 - 6, 506 5, 242	Destined to U.S. points  tons	1, 073, 129  nes, n.o.s.  Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  3, 153 1, 694 3, 661 252, 181 725, 121 8, 715	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  12 1,672 3,940 17,813 3 -784 2 -784 2 -784 2 -788 8 98	Originated or loaded in Canada (including imports at lake or ocean ports)  240	399. Products of m  Received from  Destined to Canadlan points	Destined to U.S. (rail)  Destined to U.S. points  tons	1, 073, 129  Ines, n.o.s.  Total freight carried (excluding duplications)  240 3, 659 138, 226 303, 181 1,008, 607 25, 166 — 18, 389 6, 591 — 223 — 5, 242 6, 429	Terminated or unloaded in Canada (including exports at lake or ocean ports)  3. 153 1, 694 3, 661 252, 181 725, 121 8, 715 9 4, 825 9 4, 825	Delivered to U.S. rail connections
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  12 - 1,672 3,940 17,813 3 - 784 2	Originated or loaded in Canada (including imports at lake or ocean ports)  240	399. Products of m  Received from  Destined to Canadlan points	Destined to U.S. points  tons  1 1,507 21,837	1, 073, 129  nes, n.o.s.  Total freight carried (excluding duplications)  240 3, 659 138, 226 303, 181  1,008, 607 25, 166 18, 389 6, 591 223 5, 242 6, 429 5, 030 183 78, 088	Terminated or unloaded in Canada (including exports at lake or ocean ports)  3. 153 1, 694 3, 661 252, 181 725, 121 8, 715 18, 389 4, 825 406 182 2482 19 78, 068	Delivered to U.S. rail connections  243,876 78,939 126,902 21,891
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  12 1,672 3,940 17,813 3 -784 2 -784 2 -784 2 -784 2 -784 4 -784 4 -784 4 -784 -784 -784 -78	Originated or loaded in Canada (including imports at lake or ocean ports)  240	399. Products of n  Received from  Destined to Canadlan points	Destined to U.S. points  tons  1 U.S. (rail)  Destined to U.S. points  tons	1, 073, 129  Ines, n.o.s.  Total freight carried (excluding duplications)  240 3, 659 138, 226 303, 181 1, 008, 607 25, 166 ———————————————————————————————————	Terminated or unloaded in Canada (including exports at lake or ocean ports)  3. 153 1, 694 3, 661 252, 181 725, 121 8, 715 9 4, 825 9 4, 825 9 4, 825 9 4, 825 9 78, 068	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)  240	399. Products of n  Received from  Destined to Canadlan points  3, 659 19, 291 46, 421 57, 622 3, 245 6, 506 5, 242 3, 218 19, 162	Destined to U.S. (rail)  Destined to U.S. points  tons	1, 073, 129  nes, n.o.s.  Total freight carried (excluding duplications)  240 3, 659 138, 226 303, 181  1,008, 607 25, 166 18, 389 6, 591 223 5, 242 6, 429 5, 030 183 78, 088	Terminated or unloaded in Canada (including exports at lake or ocean ports)  3. 153 1, 694 3, 661 252, 181 725, 121 8, 715 18, 389 4, 825 406 182 2482 19 78, 068	Delivered to U.S. rail connections  243,876 78,939 126,902 21,891

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

				(920) Pr	roducts of mine	es - Total	100	
No.	Name of rallway	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 fro  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	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.)	53,817 12 4 5,103	3, 383, 726 240 202 323, 540	13, 078 760, 709	99,579	3,383,726 240 13,280 1,183,828	3,349,813 217,884 22,619 4,354 423,700	14, 923 7, 643 816, 347
6	Canadian National Canadian Pacific	345, 195 275, 672	19, 964, 186	1,688,572	288, 237 80, 333	21, 940, 995 17, 642, 723	21, 706, 235 15, 988, 673	1, 225, 398 968, 251
8 9 11 12	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	1, 484 7, 047	62,662 394,531	211, 932	341, 325	615, 919 394, 531 33, 574	178, 212 29, 266 160, 224	369, 559
13	Great Northern	1, 562 135	33, 574 7, 139	37,986	524	45,649	28, 080	50,510
14 17 18 19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.	12, 338 1, 428 555	430, 827 78, 522 28, 480	=	140,816	430, 827 78, 522 140, 816 28, 480	430, 827 53, 389 108	=
20 21	Midland Railway of Manitoba	_	_	16.855 282,970	14,248	16.855 297, 218	8,898 540	2, 151 54, 464
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	1,310 4,546 1,025 98,799 28,842	44,682 279,842 61,525 8,971,545 2,013,773	-	deniar	44,682 279,842 61,525 8,971,545 2,013,773	91, 460 171, 580 24, 850 8, 971, 545 1, 916, 732	=
28	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada). White Pass and Yukon Route (lines in Canada)	62, 747 3, 023 246 4, 926	298 3,135,916 163,220 10,555 73,887	111, 365 _ 88, 957	185,876	111,683 3,135,916 163,220 285,388 73,887	85,841 2,517,891 465,546 52,652	36,633 
36	Totals	909, 823	55, 918, 743	4,318,963	1, 150, 938	61,388,644	56, 900, 919	3,832,412
						1 111		
				roducts of fore	sts - Posts, po	oles, and piling	Terminated or	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	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 iake or ocean ports)	U.S. tail connections
		carloads				tons		
1 2	Algoma Central and Hudson Bay	1	36		-	36	244 187	_
3 4 5	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	85 	2,547	- - 75	3,305	2,547 3,380	252 725 705	748 - 3, 496
6	Canadian National	4, 687	152, 091	7, 070	512	159, 673	125, 330	35, 047
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	6,524	202, 220	2,505 109 —	3, 993 1, 805	208, 718	156, 307 389 —	40, 996 1, 805
11 12 13		3 313	45 11,501	1,627	635	45 13,763	308 1,624	15,853
14	Greater Winnipeg Water DistrictLondon and Port Stanley	5	84	=	=	84	84 439	=
18 19 20 21			union union decem	30 36	- - 70	30 106	-	94 506
22 23 24 26	Northern Aiberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	16 22 239 24	853 745 7, 292 501	=	4-12	853 745 7, 292 501	1,300 1,946 1,040 501 161	=
27 28 30	Roberval and Saguenay	13	291	-	=	291	139 11, 085	-
31	Toronto, Hamilton and Buffaio		-	237	1,333	1,570	29	1, 393
		11,932	378, 206	11,689	11,653	401,548	302, 795	99, 877

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		401. Products of	forests - Logs, butts	, and bolts		
Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received from Destined to	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			tons			
1, 668	47,362			47, 362	33, 087	6,868
=	-	=	-			
10,112	359,397	2, 862 10, 005	123 368	2. 985 369, 770	430, 258	321 659
29, 386	930, 052	12,647	10, 578	953, 277	949, 010	33, 475
_1	27	= =	36	63		36
-	_				_	_
Lin at E		= 11 = 21 = 1	10,373	10,373	-	10,453
-	_	-	MAN,	-	-	14 7 4 4 5 -
_	= =	Ξ	43	43	===	_
= = = = = = = = = = = = = = = = = = = =		= = =			_	A BATTALETE
-		59	_	59		
1, 925 186	73, 907 7, 065	_	_	73, 907 7, 065	7.319	
5, 929	190,505	= = = = = = = = = = = = = = = = = = = =		190, 505	190,374	W
=	- F- F- F-	-1	-	-		
-		248	_	248	161	18
	_	Ξ	I I I I I I I I I I I I I I I I I I I		36	
	_	28	147	175		147
49, 207	1,608,315	25, 849	21,668	1,655,832	1,610,342	51, 977
		405. Produ	cts of forests - Wood	fuel		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	
Canada (including	Canada					
imports at lake or	(including lmports 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)	Imports at			carried (excluding duplications)	(including exports at	to U.S. rail
lake or	Imports at lake or	Canadian	U.S. points	carried (excluding duplications)	(including exports at lake or	to U.S. rail
lake or ocean ports)	Imports at lake or	Canadian	U.S. points	carried (excluding duplications)	(including exports at lake or	to U.S. rail
lake or ocean ports) carloads - 30	Imports at lake or	Canadian points	U.S. points	carried (excluding duplications)	(including exports at lake or	to U.S. rail
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)	U.S. rail connections
lake or ocean ports) carloads - 30	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
lake or ocean ports) carloads  - 30 - 252 63	imports at lake or ocean ports)	Canadian points	U.S. points tons	carried (excluding duplications)	(including 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	carried (excluding duplications)  908 140 8,381 2,126	(including 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 tons	carried (excluding duplications)	(including 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 tons	carried (excluding duplications)	(including 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 tons 74 77 18 40	carried (excluding duplications)	(including 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 tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections  31 -74 -77 -49 -4060
lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons tons	carried (excluding duplications)	(including 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 tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections  31 -74 -77 -49 -4060
lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections  31 -74 -77 -49 -4060
lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons tons 18 40	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections  31 -74 -77 -49 -4060
lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons tons	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections  31 -74 -77 -49 -4060
lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points tons tons tons 18 40	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail connections  31 -74 -77 -49 -4060

209

11,595

10,448

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	TABLE 2. Railway F	reight Traff	c for the Yea	ir Ended De	cember 31, 1	961 - Conti	nuea	
				407. Produc	ts of forests-	Ties, railroad		
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 6	Algoma Central and Hudson Bay. Alma and Jonquieres. British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	3 3 -1 520	74 - 81 - 36 18,057	- - - 598 66	- - - 81	74 	120 518 50 189 20, 872	- - - - - - 36 1,671
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	522 - - - 1	15, 852 - - - - 22	70	41 30 -	15, 963 30 - - - 22	10, 392 — — — — — — — — — —	126 30 - - -
19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	-		- - - 68	30	- 30 - 68 -	68	
23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador. Roberval and Saguenay	183 492 146	5, 505 22, 163 6, 625		=	5,505 22,163 6,625	6,000 22,120 6,625 15	-
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)  Totals	1, 871	68, 415	36	226	262 69,661	475 - - 67, 459	226 2,089
				77 10000 00	foreste I tomb	as shipsing o	nd loth	
				. Products of	Iorests - Lumo	er, shingles, a		-
		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	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)	points	points	ons	ocean ports)	
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	2, 269 4, 566 1, 782 67 75, 943	76,817 147,204 44,569 1,866 2,350,783	790 9,668 125,370	65, 238 62, 420	76,817 147,994 44,569 76,772 2,538,573	11.933 120 6.119 1.214 14.413 1.590.861	5, 853 81, 832 235, 271 1, 561, 600
11	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	59.685 14 — — 3 2,989	1,817,550 420 - - 58 91,425	56, 379 942 — — 12, 770	167, 976 87, 442 — — — 22, 908	2,041,905 88,804 — — 58 127,103	807, 355 14, 249 8, 055 43 11,818	1,427,338 87,701 — — — — — — — — 182,821
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	1	20 - - - -	2, 619 729	1,209 — 1,342	20 1,209 - 2,619 2,071	3,591 — — 1,781 290	1,513 14,034
22	Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	4, 998 1, 276 28, 204 332	142,889 42,008 932,243 8,965			142,889 42,008 932,243 8,965	4,502 13,163 108,769 8,965 420	-
30	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada). White Pass and Yukon Route (lines in Canada)	7 4 2 - -	171 74 43 -	1, 338 _ _ 20, 509	101,479	1,509 74 43 121,988	1, 223 1, 808 10, 175 234	11, 183 ————————————————————————————————————
36	Totals	182, 144	5, 657, 105	231, 114	510,014	6, 398, 233	2, 621,121	3, 711, 856

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		409. Produ	cts of forests-Pulpw	rood		
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			tons			
6,398	267, 142	_	-	267, 142	16,380	160, 359
2	52	321		373	879	1, 110
114	4, 249	18	111	4,378		45, 290
77,118	2, 952, 029	433	75, 780	3, 028, 242	2,805,634	364, 146
26, 274	997,589	776 41	2,599 107	1,000,964	956, 996 41	266,835 107
_			_		_	t. T
69 56	1,630 2,943		_	1.630 2,943	1,630	0.040
		1 1 1 5		1		2,943
50	2,038	_	- TEO	2,038	=	I
-	= 1	=	5, 250	5, 250		= =
=	_	18	236	254	=	1,092 91,462
598	20, 103		Company 2	20,103		
6, 0.6	240, 811	_		240, 811	7, 001	5 ST. 57 - IN
=		_	=	oten	_	-
					_	
-		-		_	I	254
-	_		20	20	I	20
		-		-	-	-
116, 695	4, 488, 586	1, 607	84, 103	4, 574, 296	3, 788, 561	933, 618
	4	13. Products of forests	-Box, crate, and coo	perage materials		
Originated or loaded in	Originated or	Received from	U.S. (rail)		Terminated or	
Canada	loaded in Canada			Total freight	unloaded in Canada	Delivered to
(including imports at	(including imports at	Destined to	Destined to	carried	(including	
lake or ocean ports)	lake or		FT C	(excluding	(including exports at	U.S. rail
	ocean ports)	Canadian points	U.S. points	(excluding duplications)	exports at lake or	
carloads					exports at	U.S. rail
carloads			points		exports at lake or	U.S. rail
carloads			points		exports at lake or ocean ports)	U.S. rail
carloads			points		exports at lake or	U.S. rail
=	ocean ports)	points	points tons	duplications)	exports at lake or ocean ports)	U.S. rail connections
- - - 398	ocean ports)	points	points tons	duplications)	exports at lake or ocean ports)	U.S. rail connections
=	ocean ports)	points  8, 151 4, 742 13, 294	points tons	duplications)	exports at lake or ocean ports)	U.S. rail connections
- - - 398 253	ocean ports)	points	points tons	duplications)	exports at lake or ocean ports)  53 - 19 13,818	U.S. rail connections
- - - - 398 253 - -	9,058 6,459	points	points tons	duplications)	253 - 19 13,818 17,876 559	U.S. rail connections
- - - 398 253	ocean ports)	points	points  tons	duplications)	exports at lake or ocean ports)	U.S. rail connections
398 253 	9,058 6,459	points	points  tons	duplications)	253 - 19 13,818 17,876 559	U.S. rail connections
- - - - 398 253 - -	9,058 6,459	points	points  tons	duplications)	253 - 19 13,818 17,876 559	U.S. rail connections
398 253 	9,058 6,459	points	points  tons	duplications)	253 - 19 13,818 17,876 559	U.S. rail connections
398 253 	9,058 6,459	points	points  tons	duplications)	213	U.S. rail connections
398 253 	9,058 6,459	points	points  tons	duplications)	213	U.S. rail connections
398 253 	9,058 6,459	points	points  tons	duplications)	213	U.S. rail connections
398 253 	ocean ports)	points	points  tons	duplications)	exports at lake or ocean ports)  53	U.S. rail connections
398 253 	ocean ports)	points	points  tons	duplications)	213	U.S. rail connections

3, 205

45, 412

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			415. Pro	oducts of forest	is - Veneer, ply	wood, and buil	t-up wood	
	Name of railway	Originated or loaded in Canada (including	Originated or loaded in Canada (including		om U.S. (rail)  Destined to	Total freight carried	Terminated or unloaded in Canada (including	Delivered to
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)	U.S. rail connections
		carloads			t	ons		
1	Algoma Central and Hudson Bay	16	473	- 8 -		473	2, 822	-
3	British Columbia Electric	1,356	43, 658	249	=	43,907	1, 141 794	9.09
5	Canada Southern (Lessee N.Y.C.)	_	_	621	30, 784	31, 405	428 2, 228	35,07
6		5,510	173, 797	3,914	78, 563	256, 274	247, 126	101, 26
8		12, 248	322, 711	1, 515	41,620 58,298	365, 846 58, 298	265, 442 3, 874	63,99 58,34
9	Essex Terminal	_	_	_	_	=	_	-
12 13		3 39	45 1, 106	242	500	45 1,848	45 106	1,86
14	Greater Winnipeg Water District	_	_				-	
17	London and Port Stanley	Date Date	=	-	33	33	134	
19	Midiand Railway of Manitoba	_	677	230	_	230	202	
21		_	-	78	18	96	31	4, 19
22		193 23	4, 470 501	-	_	4,470 501	1,980 1,198	
24 26		935 73	23, 945	-	-	23,945	2, 467 1, 460	
27		-	pro-	-			-	-
	St. Lawrence and Adirondack Sydney and Louisburg	_	-	222	_	222	221	19
31	Toronto, Hamilton and Buffalo	_	_	15, 565	54, 592	70, 157	936 321	54. 78
35		-	044		-		_	_
36	Totals	20, 396	572, 166	22, 636	264, 408	859, 210	532, 956	328,82
			499	. Products of f	orests – Produ	cts of forests, n	1.0.S.	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unioaded in Canada	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	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connection
		carioads				tons		
	Algoma Central and Hudson Bay	68	2,091	anditine	_	2, 091	25	2,03
3		_		503	_	503	880	10
	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	866 70 10, 677	21, 645 1, 639 246, 562	1, 137 7, 042	2, 144 10, 819	21.645 4,920 264,423	831 184, 461	4,47 48,84
7 8		4, 597	126, 322	12, 936 34	5,858 7,736	145, 116 7, 770	147, 111 124	18,07 7,73
9	Cumberland Rallway and Coal Co.	- 2	60	_	-	60	1,029	_
12	Grand Falls Central Great Northern	22	305	487	_	792	350	2, 48
14			_	_	_	_	_	
17		-	9 - 9 -	_	1,844	1,844	_	
19	Maritime Coal, Railway and Power Co.  Midland Railway of Manitoba	_	=	387	, rea	387	339	2
21	Napierville Junction	-	-	239	12	251	30	3.84
23		_	=	===		_	26	_
24	Pacific Great Eastern	27 2	423 28 —	polido 6000		423 28	28	-
28	St. Lawrence and Adirondack	1	24	269		293	115	1,76
30	Sydney and Louisburg	1	5	750	4 457	5	54	5, 17
35	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	256	4,457	4,713	-	5,11
36	Totals	16, 333	399, 104	23, 290	32, 870	455, 264	335, 403	94, 56

5, 228, 551 36

Ortological	Originated		f forests - Rosin and		Torminated as	
Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received from Destined to	Destined to	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
lake or	lake or	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
ocean ports)	ocean ports)		tons		ocean ports)	
	4					
		_	- 1	_	_	- 100
_		284	_	284	302	
42	1,725	1.797 8,743	145	1.942 10,497	30 10, 385	145 91
6	193	4, 296	20	4, 509	7,376	_
=	_	216	35	251	216	35
-	-	_		_	_	
		215	_	215	144	= = = = = = = = = = = = = = = = = = = =
_		-	_			_
	=	_				
		88		88	88	_
utta	-	872	- 1	872	-	-
	-			-	_	-
36	1,657	udes		1,657	1,657	
=		_	=   =	= =	_	
		312	_	312		1 had 1 -
=	E1135 2	-	= = =		40	_
		6 6 1 2	26	26		26
84	3, 575	16, 823	255	20, 653	20, 238	297
			ducts of forests - Tot			
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	Destined to	Destined to	freight carried (excluding	in Canada (including exports at	Delivered to U.S. rail
lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
carloads	vocas porto,		tons			
10, 423	393, 995	_	-	393, 995	64, 611	175, 113
6, 042	194, 450	2, 147		196, 597	2, 019 9, 276	92, 921
2,648	66, 214 7, 790	24, 993	102, 280	66, 214 135, 063	2, 367 18, 439	324, 702
185, 259 139, 558	6, 271, 385 4, 421, 056	167.803	229, 304	6, 668, 492 4, 759, 141	5, 436, 989 3, 320, 045	2, 114, 484 1, 852, 837
15	447.	1,349	156, 228	158,024	19, 452	156, 538
2	60			60	9, 084	
78 3, 421	1, 778 107, 326	15, 554	34, 416	1,778 157, 296	2.041 14,255	216, 527
56	2, 142		_	2, 142	104	
	_	_	8, 409	8,409	4, 164	Mary Mary
		3, 422		3, 422	2, 478	2,722
		2,031	1,678	3,709	351	114,041
_	Glides			2.0 000	15, 101	-
7,730	242, 222	-	-	242, 222	20, 101	_
7,730 7,708 35,862	242, 222 296, 635 1, 178, 228	-	= = = = = = = = = = = = = = = = = = = =	296, 635 1, 178, 228	29, 431 326, 427	=
7,730 7,708	242, 222 296, 635	-Paras -Paras		296, 635	29, 431	
7,730 7,708 35,862 577	242, 222 296, 635 1, 178, 228 17, 579	2,546	=	296, 635 1, 178, 228 17, 579 2, 741	29, 431 326, 427 17, 579 596	13, 627
7, 730 7, 708 35, 862 577	242, 222 296, 635 1, 178, 228 17, 579			296, 635 1, 178, 228 17, 579	29, 431 326, 427 17, 579 596	13, 627 — — — — —

928, 793

14, 491, 704

9, 321, 960

360, 963

399, 661

13, 201, 948

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			5	01. Manufactur	res and miscell	aneous - Gasol	ine	
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 Gulf Terminal Canada Southern (Lessee N.Y.C.)	666	18,447	- - - 107	147	18, 447 — — 713	13, 695 510 6, 127 4, 501	332
6 7 8 9	Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	65, 118 32, 532 1, 854	1,865,513 937,441 50,777	4, 230	2, 128 7, 420 24	1, 871, 871 945, 307 50, 801	1, 688, 323 1, 222, 511 47, 885	3, 166 8, 052 50
	Essex Terminal	11 30	225 919	_ 	1,200	225 2, 140	5,328 9 <b>0</b> 2	1, 238
18 19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midiand Railway of Manitoba Napierville Junction		=	1-0 x = =		-		-
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Robervai and Saguenay	603 53 451 277	17,600 1,296 13,176 8,828		=======================================	17,600 1,296 13,176 8,828	53,530 107,932 44,902 8,828	= = = = = = = = = = = = = = = = = = = =
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)	164	4, 952	19,539	3,739	4,952 3,739 19,539	1, 108 4, 700 19, 539	654
36	Totals	101,776	2, 919, 633	24, 343	14, 658	2,958,634	3, 230, 321	13,393
			505. Manufac	tures and misc	ellaneous - Lu	bricating oils a	and greases	
		Originated or ioaded 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 iake 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	Algoma Central and Hudson Bay	9	91	_ _ 136		91 136	177 23 315	=======================================
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	5, 575	170 114, 516	11. 422 31, 213	5, 991 10, 653	17, 583 156, 382	58 124 142, 407	6. 473 10, 828
7 8 9 11 12	Essex Terminai Grand Falls Central	4, 178 1, 617 ————————————————————————————————————	80, 076 36, 813 ————————————————————————————————————	15, 766 1, 901 — — — — — — 296	542 4, 387	96,384 43,101 — — — 321	147, 316 2, 622 — 201 124	4. 387 - - -
13 14 17 18		=		-	20	- 20	-	
19 20 21	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba. Napiervilie Junction	-	-	1, 243 438	49	1, 243 487	252	=
22 23 24 26 27	Pacific Great Eastern	1 5 29 124	18 143 427 2, 837	=	=======================================	18 143 427 2,837	6,072 622 1,966 2,837	
28 30 31 34 35	Sydney and Louisburg Toronto, Hamilton and Buffalo			189 _ 178	9, 227	189  9,405	4, 021 252	9,783
	Totals	11,547	235, 116	62, 782	30,869	328, 767	309, 420	32,082

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		cares and miscentant	ous - Fuel, road, and p	7110		
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 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
ocean ports)	ocean ports)		tons			
1,039	27,732	= =	=	27,732	24, 506	
- 1	33	_	_	33	50 11,557	
-	1,795,988	454 25, 036	Cr. 349	803 1,820,626	1, 233 1, 625, 755	2,668 12,921
60, 454 24, 899	736, 557	1, 200	8,811	746, 568	1, 147, 494	31,816
1, 264	35, 988	9, 518	21	45, 527	39, 446	54
5,428	98, 907		_	98, 907	94, 905	_
58	1, 795	26	711	2,532	1,733	858
1,876	58, 288		_	58, 288	40,757	T I
1,070	-		_		_	
_	0-00	285		285	242	-
582	17, 318			17,318	73,818	qua.
281 173	8, 444 4, 637	_	-	8, 444 4, 637	113, 134 38, 082	
1,321 2,838	45, 663 96, 640			45,663 96,640	45,663 93,549	=
			_	_	5,051	
64	1,845	_	•••	1,845	735	
	_	712	3, 547	4, 259	3,479	1,989
100, 278	2, 929, 835	37, 231	13, 041	2, 980, 107	3, 362, 509	50, 306
100, 278			13,041 laneous - Petroleum pro			50, 306
Originated or ioaded in	507. Ma Originated or loaded in		laneous - Petroleum pro	oducts, refined, n.o.s.		Delivered
Originated or	507. Man	nufactures and miscel	laneous - Petroleum pro	oducts, refined, n.o.s.	Terminated or unloaded	
Originated or ioaded in Canada (including imports at lake or	507. Mar Originated or loaded in Canada (including imports at lake or	Received fro  Destined to Canadian	m 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 ioaded in Canada (including imports at lake or ocean ports) carloads	507. Mar Originated or loaded in Canada (including imports at lake or	Received fro  Destined to Canadian	m 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)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received fro  Destined to Canadian	m 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 ioaded in Canada (including imports at lake or ocean ports) carloads	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	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 ioaded in Canada (including imports at lake or ocean ports) carloads  30 35 9,849 5,467 983	507. Mar Originated or loaded in Canada (including imports at lake or ocean ports)  967 944 242,603 140,927 25,321	Received fro  Destined to Canadian points  4,606  10,436 24,100 15,093 22,845	Destined to U.S. points  tons	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536 174,286 28,516	Delivered to U.S. rail connections
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads	507. Mar Originated or loaded in Canada (including imports at lake or ocean ports)	Received fro  Destined to Canadian points  4,606  10,436 24,100  15,093 22,845	Destined to U.S. points  tons	Total freight carried (excluding duplications)  967 4,606 21,042 299,150 171,632	Terminated or unloaded in Canada (including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536 174,286 28,516 27	Delivered to U.S. rail connections 
Originated or loaded in Canada (including imports at lake or ocean ports) carloads	507. Man Originated or loaded in Canada (including imports at lake or ocean ports)  967	Received fro  Destined to Canadian points  4,606  10,436 24,100  15,093 22,845	Destined to U.S. points  tons  9.662 32,447	Total freight carried (excluding duplications)  967 4,606 21,042 299,150 171,632	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536 174,286 28,516	Delivered to U.S. rail connections
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads  30 35 9,849 5,467 983 6	507. Mar Originated or loaded in Canada (including imports at lake or ocean ports)  967	Received fro  Destined to Canadian points  4,606 10,436 24,100 15,093 22,845	Destined to U.S. points  tons	70tal freight carried (excluding duplications)  967 4,606 21,042 299,150 171,632 78,351	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536 174,286 28,516 574	Delivered to U.S. rail connections - 199 9, 683 65, 582 42, 343 30, 784
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads  30 35 9,849 5,467 983 6	507. Mar Originated or loaded in Canada (including imports at lake or ocean ports)  967 944 242,603 140,927 25,321 146 64	Received fro  Destined to Canadian points  4,606 10,436 24,100 15.093 22,845 1,485	Destined to U.S. points  tons	Oducts, refined, n.o.s.  Total freight carried (excluding duplications)  967 4,606 21,042 299,150  171,632 78,351 1,631	Terminated or unloaded in Canada (including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536 174,286 28,516 27 574	Delivered to U.S. rail connections - 199 9, 683 65, 582 42, 343 30, 784
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads  30 35 9,849 5,467 983 6	507. Mar Originated or loaded in Canada (including imports at lake or ocean ports)  967	Received fro  Destined to Canadian points  4,606 10,436 24,100 15.093 22,845 1,485	Destined to U.S. points  tons	70tal freight carried (excluding duplications)  967 4,606 21,042 299,150  171,632 78,351 1,631 64 - 1,283	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536 174,286 28,516 277 574 64 425	Delivered to U.S. rail connections - 199 9, 683 65, 582 42, 343 30, 784
Originated or loaded in Canada (including imports at lake or ocean ports) carloads  30	507. Mar Originated or loaded in Canada (including imports at lake or ocean ports)  967 944 242,603 140,927 25,321 146 64	Received fro  Destined to Canadian points  4,606 10,436 24,100 15,093 22,845 1,485	Destined to U.S. points  tons	967 4,606 21,042 299,150 171,632 78,351 1,631 64 - 1,283 218	Terminated or unloaded in Canada (including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536  174,286 28,516 27 574 64 425 - 1,261	Delivered to U.S. rail connections - 199 9, 683 65, 582 42, 343 30, 784
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads  30 35 9,849 5,467 983 6	507. Mar Originated or loaded in Canada (including imports at lake or ocean ports)  967	Received fro  Destined to Canadian points  4,606 10,436 24,100 15,093 22,845 1,485	Destined to U.S. points  tons	70tal freight carried (excluding duplications)  967 4,606 21,042 299,150 171,632 78,351 1,631 64 1,283 218	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536 174,286 228,516 27 574 64 425 1,261 1,261	Delivered to U.S. rail connections - 199 9, 683 65, 582 42, 343 30, 784
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads  30	507. Mar  Originated or loaded in Canada (including imports at lake or ocean ports)  967	Received fro  Destined to Canadian points  4,606 10,436 24,100 15,093 22,845 - 1,485 - 1,283 218	Destined to U.S. points  tons  9.662 32,447 15,612 30,185	967 4,606 21,042 299,150 171,632 78,351 - 1,631 64 - 1,283 218	Terminated or unloaded in Canada (including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536  174,286 28,516 27 574 64 425 1,261 2,967 2,041 3,012 392	Delivered to U.S. rail connections - 199 9, 683 65, 582 42, 343 30, 784
Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  30  35 9,849 5,467 983 6 3 14 3 619 31	507. Mai  Originated or loaded in Canada (including imports at lake or ocean ports)  967	Received fro  Destined to Canadian points  4,606 10,436 24,100 15.093 22,845 1,485	Destined to U.S. points  tons	70tal freight carried (excluding duplications)  967 4,606 21,042 299,150  171,632 78,351 1,631 64 - 1,283 218 345 39 14,699 392	Terminated or unloaded in Canada (including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536  174,286 28,516 27 574 64 425 1,261 2,967 2,041 3,012 392	Delivered to U.S. rail connections - 199 9, 683 65, 582 42, 343 30, 784
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads  30 35 9,849 5,467 983 6 3 14 3 619 31	507. Mar  Originated or loaded in Canada (including imports at lake or ocean ports)  967	Received fro  Destined to Canadian points  4,606 10,436 24,100 15,093 22,845 - 1,485 - 1,283 218	Destined to U.S. points  tons  9.662 32,447 15,612 30,185	967 4,606 21,042 299,150 171,632 78,351 1,631 64 1,283 218 345 39 14,699 392 157	Terminated or unloaded in Canada (including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536  174,286 28,516 27	Delivered to U.S. rail connections - 199 9, 683 65, 582 42, 343 30, 784
Originated or ioaded in Canada (including imports at lake or ocean ports) carloads  30	507. Mar  Originated or loaded in Canada (including imports at lake or ocean ports)  967 944 242,603 140,927 25,321 146 64 345 39 14,699 392 55	Received fro  Destined to Canadian points  4,606 10,436 24,100 15,093 22,845 - 1,485 - 1,283 218	Destined to U.S. points  tons	70tal freight carried (excluding duplications)  967 4,606 21,042 299,150  171,632 78,351 - 1,631 64 - 1,283 218 345 39 14,699 392 - 157	Terminated or unloaded in Canada (including exports at lake or ocean ports)  4,036 262 2,633 73 1,948 228,536  174,286 28,516 27 574 64 425 1,261 2,967 2,041 3,012 392	Delivered to U.S. rail connections - 199 9, 683 65, 582 42, 343 30, 784

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

						ses, other than a	petroleum, n.o.s.	
		Originated or loaded in	Originated or loaded in		om U.S. (rail)	Total	Terminated or unloaded	
No,	Name of railway	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		
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	21 - - 4,990	654	998 187 17,961	13,570	654 998 - 13.757 199.572	5. 258 467 1. 742 165, 407	15.506
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, 854 476 — — — — 1	166,603 15,759 — — — — —	1.691 546 — — — — 36	842 11,002	169, 136 27, 307 — — — — 51	166, 717 3, 208 	20. 181 13. 180
14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midiand Railway of Manitoba Napierville Junction	dental de	ma ma ma	35	90	90	135	
23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	1 21 84 18	5 499 949 540		-	5 499 949 540	25 10,033 104 949 540	
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)	337 119 —	3, 711	6 	1, 244	3, 711 1, 975	1, 271 2, 629 318 -	5. 696 - 1. 298 78, 205
36	Totals	10,922	386, 439	22, 191	27,851	436, 481	335, 110	10, 400
			51	13. Manufacture	es and miscella	neous – Linsee	d oll	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded	Delivered
		(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)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
		carloads		AL. I	t	ons		
	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	   66	1.626	20 —	719 277	20 719 2, 103	124	- - - 888 277
12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co Essex Terminal Grand Falls Central Great Northern	76 - - -	1.657	45	2.025 5.194	3, 727 5, 194	1.673	2, 192 5, 194 —
14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Marltime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction						-	=======================================
22 23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	 -1 -	5		=======================================	5	5	
30 31 34	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buflalo Wabash (In Canada) White Pass and Yukon Route (lines in Canada)	_ 1 _	35 -	93	2. 479	35 2,572	one real mail ere	2, 48 4
36	Totals	144	3,523	158	10,694	14.375	3,546	11,035

		511. Manufactures	and miscellaneous - C	Cottonseed oil		
Originated or loaded in Canada	Originated or ioaded 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)	Canadian points	Destined to U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
-	_		_	_	-	
	_	60		60	60	_
	-	674	230	904	10 077	230
15	427	13,068	630	14, 125	13, 277	716
22	587	5.049	867	5, 636 867	5,555	64 867
	_	=				
_	_	2, 621	_	2,621	-	-
				2,021	2.621	
_	7/4 Table 1		_	600	E DE LE	400 400
-			-	-		
_	_	_	_	_		-
		1-3-4				
	_	_		=		_
1	35			35	35	
_	_	-	-	= = =		=
_				_		
- I		_	ene.	_	675	The state of the s
	2	174	2,074	2, 248	_	2,074
	1,049	21,646	3,801	00.400	20. 200	0.051
38	1,043			26,496	22, 223	3,951
		515. Manufactures	and miscellaneous -	Soybean oil		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
(including						
	(Including	Destined to	Destined to	carried	(including	to
imports at	imports at lake or	Destined to Canadian	Destined to U.S.	carried (excluding duplications)	(including exports at lake or	
lake or ocean ports)	imports at		U.S. points	carried (excluding duplications)	(including exports at	to U.S. rail
lake or	imports at lake or	Canadian	U.S.	carried (excluding duplications)	(including exports at lake or	to U.S. rail
lake or ocean ports)	imports at lake or	Canadian	U.S. points	carried (excluding duplications)	(including exports at lake or	to U.S. rail
lake or ocean ports)	imports at lake or	Canadian points	U.S. points	carried (excluding duplications)	(including exports at lake or ocean ports)	to U.S. rail
lake or ocean ports)	imports at lake or	Canadian points	U.S. points tons	carried (excluding duplications)	(including exports at lake or	U.S. rail connections
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
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)	U.S. rail connections
lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points  - 31 - 3,665	U.S. points tons	carried (excluding duplications)  - 31 - 1,534 28,384	(including exports at lake or ocean ports)	U.S. rail connections
lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points  - 31 - 3,665 2,528	U.S. points tons	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points  - 31 - 3,665	U.S. points tons	carried (excluding duplications)  - 31 - 1,534 28,384 4,962 2,831	(including 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	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points  - 31 - 3,665 2,528	U.S. points tons	carried (excluding duplications)	(including 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	carried (excluding duplications)	(including 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	carried (excluding duplications)	(including 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	carried (excluding duplications)	(including 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	carried (excluding duplications)	(including 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	carried (excluding duplications)	(including 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	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
lake or ocean ports) carloads  486 47	imports at lake or ocean ports)	Canadian points	U.S. points  tons	carried (excluding duplications)	(including 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	carried (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections

73, 239

27,395

45, 357 36

45,252

9.874

533

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Name of railway		TABLE 2. Railway I	Freight Traff	ic for the Ye	ar Ended De	cember 31, 1	1961 - Conti	nued	
No.   Golded in   Golded in				517. Manuf	actures and mi	scellaneous - V	egetable and n	ut oils, n.o.s.	
Algoma Central and Rudson Bay	No		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	unloaded in Canada (including exports at lake or	to U.S. rail
Algoria and Jonquieres			carloads			t	ons		
Comparison   Com	3 4 5	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	3		994		4,650	83	
Commence   Commence	7	Canadian Pacific	802	21,775	6,878	105	28,758	29.778	171
14   Greater Riminge Water District	9	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	=	=	_	5,419		=	
Alema Central and Hudson Bay			STERNIT		146	_	146	46	
10	14	Greater Winnipeg Water District	_	_					
19 Maritime Coal, Railway and Power Co.		London and Port Stanley			_		_		_
Algona Central and Hudson Bay	19	Maritime Coal, Railway and Power Co	-	_		_	_		-
Algona Central and Hudson Bay		Napierville Junction		-	169		169	-	_
Algona Central and Rudson Bay			***	-		-	the contract of the contract o	-	-
Algona Central and Hudson Bay	24	Pacific Great Eastern		_		_	_	_	_
Algoma Central and Hudson Bay	27	Roberval and Saguenay	_	-		_		_	_
Algoma Central and Hudson Bay		St. Lawrence and Adirondack	_	_		_		124	- Andrew
Totals	31	Toronto, Hamilton and Buffalo	=	= =	-	4, 731		218	5,037
Algoma Central and Hudson Bay	36	Totals	2,008	67, 483	11, 257	14,740	93, 480	77, 113	15, 546
Algoma Central and Hudson Bay				521. Manufactur	es and miscell	aneous - Oil fo	ots sediment.		
Algoma Central and Hudson Bay.			Originated or loaded in	Originated or loaded in			Total	Terminated or	Dolivorad
Algoma Central and Hudson Bay			(including imports at lake or	(including imports at lake or	Canadian	U.S.	carried (excluding	(including exports at lake or	to U.S. rail
2 Alma and Jonquieres   -   -   -   -   -   -   -   -   -			carioads			t	ons		
2 Alma and Jonquieres   -   -   -   -   -   -   -   -   -	1	Algoma Central and Hudson Pay				17 68 2			
Canada and Gulf Terminal   -	2	Alma and Jonquieres		_	1 1 1 1 - 1	Mr.	= =	_	= =
6 Canadian National 191 5,835 209 1,590 7,634 4,706 2,928 7 Canadian Pacific. 28 502 333 30 865 791 87 8 Chesapeake and Ohio (Pere Marquette District)	4	Canada and Guif Terminal	-	1 - X			-	_	_
Chesapeake and Ohio (Pere Marquette District)   -		Canadian National	191	5,835					
11   Essex Terminal		Chesapeake and Ohio (Pere Marquette District)		502		452	452	50	
13   Great Northern		Essex Terminal	_	-			_		
17   London and Port Stanley			-	-	-	-	-		7 JIF-
Maine Central			_	-	-		the state of the s	-	-
Midiand Railway of Manitoba	18	Maine Central	_	_	THE T		_	-	
22 Northern Alberta	20	Midiand Railway of Manitoba	_	_	=	=	_		_
23 Ontario Northland									-
26 Quebec North Shore and Labrador	23	Ontario Northland	-		-	-	-		-
28 St. Lawrence and Adirondack	26	Quebec North Shore and Labrador				=	-	_	_
30   Sydney and Louisburg   -   -   -   -   -   -   -   -       -       -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -       -     -     -     -     -     -       -       -       -         -       -         -	- 1		NO INC.	4					A TEMP
34 Wabash (In Canada)	30	Sydney and Louisburg	-		W =		-		
	34	Wabash (in Canada)	-	-		1,505			1,502
			254	7, 296		3,697	11,678	6,053	5,615

78,512 36

		519. Manufacture	es and miscellaneous-	Olis, 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 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	,		
_			_			-
_		213		213	165	117
57	31 1,984	2,084 2,558	851 396	2,966 4,938	4,313	887 605
248	6,461	1,959	311	8, 420 755	10,748	15 311
-1	- 9	_	_	9	14, 384	_
-	-	_ 53	_	53	53	_
4000						
et man	_	_	_	= =	_	
-	= =	16	_	16	16	
	_	339	-	339	=	-
_	_	=	= =	= =	83	
1	22	A	_	22	22	_
-	_	The state of	- 1	NO KITHE	-	
_	= = =	75		75	29	
		= =	1,251	1,251	=	1,302
	_	_		40.050		0.008
309	8, 507	7,741	2,809	19,057	30, 448	3, 237
	523. Ma	nufactures and miscelle	ane ous - Rubber, crud	e, natural, and synthe		
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	Destined to U.S.	freight carried (excluding duplications)	in Canada (including exports at lake or	to U.S. rail connections
ocean ports)	ocean ports)	points	points		ocean ports)	
carloads			tons			
		-		-		
-	-	=	=		- - 68	
3	- - - 75	- - - 723	=	12,969	- - 68 - 40	14, 278
1,863	75 69,325	723 13,736	12, 171 14, 226	12,969 97,287	73,766	14, 278 24, 149
-3	- - 75 69,325 7,774 42,495	723 13,736 9,376 490	=	12,969 97,287 23,296 52,194	73,766 41,602 310	14, 278 24, 149 4, 432 29, 523
3 1,863 261 1,081	75 69,325 7,774 42,495	9,376 490 —	12,171 14,226 6,146 9,209	12, 969 97, 287 23, 296 52, 194	73,766	
1,863 261 1,081	75 69,325 7,774 42,495		12, 171 14, 226	12,969 97,287	73,766 41,602 310	
1,863 1,863 261 1,081	75 69,325 7,774 42,495	9,376 490	12,171 14,226 6,146 9,209	12,969 97,287 23,296 52,194 —	73,766 41,602 310	
1,863 261 1,081 ————————————————————————————————————	75 69,325 7,774 42,495 ————————————————————————————————————	9,376 490 - - 34	12,171 14,226 6,146 9,209	12,969 97,287 23,296 52,194 — — — 34	73,766 41,602 310	
1,863 261 1,081 ————————————————————————————————————	75 69,325 7,774 42,495	9,376 490 	12, 171 14, 226 6, 146 9, 209	12,969 97,287 23,296 52,194 - - 34 - 33	73,766 41,602 310	
1,863 261 1,081 ————————————————————————————————————	75 69,325 7,774 42,495	9,376 490 	12, 171 14, 226 6, 146 9, 209	12,969 97,287 23,296 52,194 ————————————————————————————————————	73,766 41,602 310	
1,863 261 1,081 ————————————————————————————————————	75 69,325 7,774 42,495	9,376 490 	12,171 14,228 6,146 9,209	12,969 97,287 23,296 52,194 ————————————————————————————————————	73,766 41,602 310	
1,863 261 1,081 	75 69,325 7,774 42,495 	9,376 490 	12,171 14,226 6,146 9,209	12,969 97,287 23,296 52,194 - - 34 - 35 - 1,166	40 73,766 41,602 310 	
1,863 261 1,081 	75 69, 325 7, 774 42, 495 ————————————————————————————————————	9,376 490 	12,171 14,226 6,146 9,209 	12,969 97,287 23,296 52,194	40 73,766 41,602 310 	
1,863 261 1,081 	75 69,325 7,774 42,495 	9,376 490 — — 34 — — — — 1,166	12,171 14,226 6,146 9,209 	12,969 97,287 23,296 52,194 	40 73,766 41,602 310 	

47,239

25,699

119,696

3,309

192,634

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			525. M	anufactures and	d miscellaneou	s – Rubber good	ls, n.o.3.	
	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)		tı	ons	ocean ports)	
1 2	Algoma Central and Hudson Bay	1	I I				6	_
3	British Columbia Electric Canada and Gulf Terminal		_	_	_		34	_
5	Canada Southern (Lessee N.Y.C.)	1 248	16 4,378	207 311	962 1,006	1, 185 5, 695	15 4,601	996 1,029
7	Canadian Pacific	297	3,725	141	415	4, 281	4,033	415
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	=		_	35	35	_	35
11	Essex Terminal	_		_	_	_		_
13	Great Northern	3 - 1 -	-	103	-	103	103	- T 0-
14 17	Greater Winnipeg Water District London and Port Stanley	_	_	_	_	_	400	
18	Maine Central	-	_		=	_		
20	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba		_	7	_	7	7	_
21					-8666		43	96.0
22	Northern Alberta Ontario Northiand	_		=	_	_	6	
24 26	Quebec North Shore and Labrador	=		_		= =	_	_
27	Robervai and Saguenay	-				_		_
28 30	St. Lawrence and Adirondack Sydney and Louisburg	1	26	-	_	26	_	26 -
31	Toronto, Hamilton and Buffalo	1	18	_	1, 131	18		1, 187
35			-		-	page.		-
36	Totals	548	8, 163	769	3,549	12,481	8,848	3,688
			529.	. Manufactures	and miscellane	eous - Sulphuric	acid	
		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 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
		ocean ports)	ocean ports)			tons	ocean ports)	
	Algoma Central and Hudson Bay							
2	Alma and Jonquieres British Columbia Electric	_			_		386	_
3	Canada and Gulf Terminal		51		115	166	302	166
5	Canada Southern (Lessee N.Y.C.) Canadian National	664	33, 362	1,577	-	34,939	34, 233	1,004
7	Canadian Pacific	1,073	48, 456		49	48,505	37,620 930	8,557
9	Chesapeake and Ohio (Pere Marquette District) Cumberland Rallway and Coal Co.	-		_	_		113	_
11	Essex Terminai Grand Falis Central	- 3	150		_	150	-	150
13	Great Northern					190		130
14	Greater Winnipeg Water District London and Port Stanley	=	1533	_	_		=	_
18	Maine Central Maritime Coal, Railway and Power Co.	_	33 -	=	_	=	_	_
	Midland Railway of Manitoba Napierville Junction	-	-	_	=	-	=	
20			-	-	_	-	17	Man
21 22	Northern Alberta			-	_			
21 22 23 24	Ontario Northland Pacific Great Eastern	TA (=)	= =	-	-		_	_
21 22 23 24	Ontario Northland	= =		=	_		=	=
21 22 23 24 26 27 28	Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	14	529	=		529		-
21 22 23 24 26 27 28 30 31	Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay  St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	14	529 346			529 346	=	
21 22 23 24 26 27 28 30 31	Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay  St. Lawrence and Adirondack Sydney and Louisburg	14	_	=	130	529	=	130

		micals, n.o.s.	d miscellaneous - Che	537. Manufactures an		
Delivered	Terminated or unloaded in Canada	Total frelght	U.S. (rall)	Received from	Originated or loaded in Canada	originated or loaded in Canada
to 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
	2,677	1,489	_	_	1,489	41
21	3, 197	2,956	=	2, 925	31	1
153, 157 94, 543	311 262,757	171, 097 345, 436	130, 275 17, 015	7,603 82,963	33, 219 245, 458	751 6, 515
46,842	148, 286	150, 753	7,731	18,076	124, 946	3,512
103, 469	22,413	152,027	97,889	22, 354	31,784	913
	293	69,811	_		69, 811	857
1,436	1, 235	1,982	133	1,553	296	8
Fright -	248 36	=	= = =	_	_	=
- 3-1-0		35	35	E .		=
108	21 242	524 874	335	524 539	-	-
108			330	238	-	
	957 2,692 1,366	19	_	= = = = = = = = = = = = = = = = = = = =	19	1
=	4,646	4,646	-		207 4,646	13
	19,613	19,613	_		19,613	345
897	344 85	5,453		2,547	2,906	71
34,966	3,886 442	4, 155 35, 227	27,835	4,669	4, 155 2, 723	101
-	T + 5 + 5 - 5			-	-	
435, 439	475,787	966, 304	281, 248	143, 753	541,303	13,311
		clds, n.o.s.	and miscellaneous — A	531. Manufactures		
Delivered	Terminated or unloaded in Canada	Total freight	U.S. (rail)	Received from	Orlginated or loaded in	Originated or loaded in
to	(including exports at	carried	Destined to	Destined to	Canada (including	Canada (including
U.S. rail		(excluding	U.S.	Canadian	imports at lake or	imports at lake or
connections	lake or	duplications)	points			ocean ports)
	ocean ports)	dupiteations)	points	points	ocean ports)	
		duplications)		points	ocean ports)	carloads
		aupiteations)			ocean ports)	
		78		78	Ξ	carloads
connections	ocean ports)  - 728 - 284	- 78 12, 180	tons	- 78 - 964	- - - - 29	carloads 1
connections	ocean ports)	78 12,180 31,819	tons -   -   -   -   -   -   -   -   -   -	- - 78 - 964 1,995	- - 29 29,186 9,639	carloads
connections	ocean ports)  - 728 - 284	- 78 12, 180	tons	- 78 - 964	- - - - 29	carloads
	ocean ports)  728 284 31,157 14,518	78 12,180 31,819 11,684	tons	78 964 1,995	- - 29 29,186 9,639	carloads
	728 	78 12,180 31,819 11,684 21,515	tons - 11, 187 638 142 15,811	78 964 1,995 1,903	29 29, 186 9, 639 5, 704	carloads
11,242 1,146 2,335 20,245	ocean ports)  728 284 31,157 14,518 35 323 88	78 12,180 31,819 11,684 21,515 765	tons -   -   -   -   -   -   -   -   -   -	- 78 - 964 1,995 1,903 - - - 492	29 29, 186 9, 639 5, 704 ————————————————————————————————————	carloads
11,242 1,146 2,335 20,245	ocean ports)  728 284 31,157 14,518 35 323	78 - 78 - 12, 180 31, 819 11, 684 21, 515 765	11, 187 638 142 15,811	- 78 - 964 1,995 1,903 - -	29, 186 9, 639 5, 704 273	carloads
connections	ocean ports)  728 284 31,157 14,518 35 323 88	78 12, 180 31, 819 11, 684 21, 515 765	tons -   -   -   -   -   -   -   -   -   -	- 78 - 964 1,995 1,903 - - - 492	29, 186 9, 639 5, 704 ————————————————————————————————————	carloads
11,242 1,146 2,335 20,245	ocean ports)  728 284 31,157 14,518 35 323 88	78 - 78 - 12, 180 31, 819 11, 684 21, 515 765	11, 187 638 142 15,811	- 78 - 964 1,995 1,903 - - - 492	29, 186 9, 639 5, 704 273	carloads
connections	ocean ports)	78 12, 180 31, 819 11, 684 21, 515 765	tons	- 78 - 964 1,995 1,903 - - - 492	29, 186 9, 639 5, 704 ————————————————————————————————————	carloads
connections	ocean ports)	78	tons	78 964 1,995 1,903 	29, 186 9, 639 5, 704 ————————————————————————————————————	carloads
connections	ocean ports)	78 12,180 31,819 11,684 21,515 765	tons	78 964 1,995 1,903 	29 29,186 9,639 5,704 ————————————————————————————————————	carloads
connections	ocean ports)	78 12, 180 31, 819 11, 684 21, 515 765	tons	78 964 1,995 1,903 	29, 186 9, 639 5, 704 273	carloads
connections	ocean ports)	78 12, 180 31, 819 11, 684 21, 515 765	11, 187 638 142 15,811		29, 186 9, 639 5, 704 ————————————————————————————————————	carloads
connections	ocean ports)	78 12, 180 31, 819 11, 684 21, 515 765	11, 187 638 142 15,811	- 78 964 1,995 1,903 - - - 492	29 29, 186 9, 639 5, 704 273	carloads

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	THE REPORT OF THE PERSON OF TH		533. Mar	nufactures and	miscellaneous	-Sodium (soda)	products	
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 unioaded 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.)	- 2 - 805	- 62 - 38, 972	1,919 14,298	62, 880	1,981 - 116,150	42 1,564 - 534	67, 927
6	Canadian National	3,887	218,690	19, 056	13.757	251, 503	291, 808	41. 144
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	8. 072 456 - 2. 458	422, 295 29, 991 136, 165	8.404 89 —	5, 198 33, 715	435, 897 63, 795 — 136, 165	349.819 11.365 97	64.098 33.940 —
12 13		_	_	1,624	_	1, 624	1,513	_
14 17 18	Greater Winnipeg Water District London and Port Stanley Maine Central	=	=	=	_ 	- 65	754	= =
19		_	_	90	_	90	90	_
21	Napierville Junction	-	-	816	_	816	-	_
22 23	Northern Alberta Ontario Northiand		_		_	_	4,816 4,352	
24 26		4	117	=	_	117	117	=
27	Roberval and Saguenay	123	5.500		_	5,500	5,500	-
31 34	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	295 _ _ _ 2	16, 279 — — 73	5, 193 _ _ 1, 379	17. 076	21.472 — — 18.528	3.049 145 32,375	722 
35		10 104		52, 868	132, 691	1, 053, 703	707, 940	225, 643
36	Totals	16.104	868. 144					220, 043
	The state of the s			Manufactures	and miscellane	ous - Blacks, r		
		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 ocean ports)	U.S. rail connections
		carloads				ons		
1 2 3	Alma and Jonquieres	=	= =	=	= =	=	=	= =
5 6	Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	665	19,383	221 5,603	1, 145 815	1,366 25,801	23, 109	1, 421 2, 580
7 8 9		282 142	4,373 4,842	4.417	99 657	8, 889 5, 499	11,099	1,710 725
11	Grand Fails Central	=		214		214	214	_
13				614		211	213	
14	London and Port Stanley	= =	=	=	_	_	-	=
18 19 20	Maritime Coal, Railway and Power Co		-	_	_	_		_
21		172-1	-	-	-	-	-	707
22 23		_	_	_	glada glada	_		_
24 26 27	Pacific Great Eastern	Ξ	=	=	=	=	= = =	
28 30			_	_	-	= =	=	77
31 34 35	Toronto, Hamilton and Buffalo	=	= =	648	2.746	3,394	142 	2, 740
36	Totals	1,089	26, 598	11, 103	5,462	45,163	34.574	9, 966

			Alcohol, n.o.s.	and miscellaneous -	535. Manufactures		
d	Delivered to	Terminated or unloaded in Canada	Total freight	U.S. (raii)	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			carloads
_						_	_ \
=		337	-	-			=
3, 174	3, 1	496	4, 107	3, 173	728	206	- 6
3,010		26,756	30,704	2, 760	816	27, 128	854
1,320	1,3 1,2	18, 125 753	17, 237 1, 370	351 1,242	2,340	14,546	645
_		_	_	_		_	= =
30		108	30		=	30	1
from			_				_
_		_	=			_	_
_		from	28		28	= = =	
_		_	271	_	271	_	- Barri
Ξ		42	= =	=	_	-	_
_		=	_	=	=	_	=
-		-	-		_	100	_
192		27	192		_	192	2
869		the bearing	1, 186	870	316		2
9, 837	0.0	46, 644	55, 125	8, 396	4,589	42,140	1.509
51001	0,0	101011		and miscellaneous - F			
		Terminated or			Received from	Originated or	Originated or
	Delivered to U.S. rail connections	unloaded in Canada (including exports at	Total freight carried (excluding	Destined to	Destined to	loaded in Canada (including imports at	ioaded in Canada (including imports at
18	connections	lake or ocean ports)	duplications)	U.S. points	Canadian points	lake or ocean ports)	lake or ocean ports)
				tons			carloads
				Or Covered			
_		2, 361	52	_		52	1
8, 190		10, 562 815 7. 820	9, 215	=	6,378	2,837	110
1.865	31, 8 298, 2	7. 820 623, 792	45,977 968,874	12.657 53.663	21.808 135.731	11, 512 779, 480	20. 973
8. 254	540 0	451, 453	1,045,906	21,499	78, 278	946, 129	21,311
8, 254 0, 014							
8, 254		25, 106	61,496	40.558	20.545	393	10
8, 254 0, 014 0, 558	40,5	=	_	40.558		393 - - -	= =
8, 254 0, 014	40,5	796	13,910	40.558	- 1	393 _ _ 11,911	585
8, 254 0, 014 0, 558	40,5	796 35	_	40.558	1,999	393 - - 11,911 35	= =
8, 254 0, 014 0, 558	40, 5 29, 6	796 35 327 64	13, 910 35 -		1,999	393 - - 11,911 35 - -	585
8. 254 0, 014 0, 558 - - 9, 618	40. 5 29, 6	796 35 327	13, 910 35		1,999	393  _ _ 11,911 35 	585 2 -
8. 254 0, 014 0, 558 - - 9, 618	40.5 29,6	796 35 327 64 18	13, 910 35 - - 120 4, 239 130		1,999	393 - - 11,911 35 - - - - 130	585 2 -
9, 618 	40. 5 29. 6	796 35 327 64 18	13, 910 35 - - 120 4, 239	3,034	1,999	393 - - 11,911 35 - - - -	585 2 - - - - 3
8, 254 0, 014 0, 558 - 9, 618 - - 695	40. 5 29, 6	796 35 327 64 18	13, 910 35 - 120 4, 239 130 - 7	3,034	1,999 	393 - - 11, 911 35 - - - 130 - 7	585 2 - - - - 3
8, 254 0, 014 0, 558 - 9, 618 - 695	40. 5 29, 6	796 35 327 64 18 13,948 416 1,092	13, 910 35 - 120 4, 239 130 - 7	3,034	1,999 	393 - 11,911 35 - - - 130 - 7	585 2 - - - - - - 1

1,774,309

267, 462

165.691

2.207.462

1, 164, 930

1,004,822 36

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			541 Manufact	ures and misce	llaneous - Inse	ecticides and fu	ngicides, n.o.	
	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)	points			ocean ports)	
		carioads			t.	ons		
1	Algoma Central and Hudson Bay			_	_			_
2	Alma and Jonquieres British Columbia Electric	_	_		_			_
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)		_	242	2, 820	3,062	56	2,820
6	Canadian National	144	4, 377	2, 954	1, 338	8, 669	7, 464	1, 33
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	161	3,000	2, 312 714	3, <del>79</del> 9	5.724 4.670	6, 698 714	3, 79
9	Cumberland Railway and Coal Co. Essex Terminal	=	_	_	_	=	= =	_
12	Grand Falls Central Great Northern	1	56	491	=	547	447	5
14	Greater Winnipeg Water District	_	_	_	_		-	_
	London and Port Stanley Maine Central	=	_	_	_	= =	The second	
19		=	_	254	_	254	89	_
21		-	_	115	88	203	- ns	
22	Northern Alberta Ontario Northland	_	=	I VI	-	=	25	
24	Pacific Great EasternQuebec North Shore and Labrador		=	Ξ	_	_	_	
17	Roberval and Saguenay	-		_	_		_	
8.9	St. Lawrence and Adirondack Sydney and Louisburg	-	_	234	=	234	= = =	2
31	Toronto, Hamilton and Buffalo	_	_	83	796	879	86 40	1, 22
35	White Pass and Yukon Route (lines in Canada)	-	-	-	-	-		
36	Totals	313	7, 590	7, 399	9, 253	24, 242	15, 619	10, 096
			545. Man	ufactures and	miscellaneous-	- Tanning mater	rial, n.o.s.	
		Originated or loaded in Canada	Originated or ioaded 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 ocean ports)	U.S. rail connections
		carloads	ocean poics)		1	tons	ocean ports)	
4								
2	Algoma Central and Hudson Bay  Alma and Jonquieres			=	_			
34	British Columbia Electric Canada and Gulf Terminal	= =	-	467	46	513		4
5	Canada Southern (Lessee N.Y.C.)	62	3, 138	860	68	4, 066	3, 998	6
7	Canadian Pacific	9	204	85	472 543	761 543	699	47: 54
8 9	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	_	-	_	343	- 543	_	-
.2		_	=	_	_	-	=	
13	Great Northern	_	_					
14	Greater Winnipeg Water District London and Port Stanley	-	=	=	_	= =	106	_
8	Maritime Coal, Railway and Power Co	=	_	_	_	_	=======================================	_
20		=	-	_	=	_	=	=
22	Northern Alberta	_	- 1	-	494	-	-	- 11111
23	Ontario Northland Pacific Great Eastern	_	_	_	_		_	
26	Quebec North Shore and Labrador	_	_			Ξ-	_	
28	St. Lawrence and Adirondack	_	-	_	-		-	_
30 31		= =	-		_	I I		
34	Wabash (in Canada)	_	_	137	18	155	_	16
35	White I and the I are I would be the common of							

46, 294 36

		543. Manufactures and	miscellaneous — Tar,	pitch, and creosote		
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	-	,	tor	S		
355	17, 505	_		17, 505	41 240	-
_	-	37		37	42	-
-		9, 114	2, 257	11, 371		3,516
1, 163	47,012	20,091	1,836	68, 939	74,775	7, 140
709	29, 126	3,012	364 821	32, 502 1, 129	39,961	1, 515 821
_		-	-		_	-
_	1000 1000			_	_	
_	-	283		283	173	-
-	-	-	1		_	-
	_		47	47	_	
_		200		200		
-	-	238	35	273	_	357
1	6	_	_	6	5	_
- 1	31			31	587	_
3	36	-	-	36	36	-
			_	_		
2	89	633	- 1	722		89
90	2, 910	1 400	0.112	2,910	3,982	0 100
	=	1, 480	9, 113	10, 593	96	9, 138
2, 330	97, 023	35, 088	14, 473	146, 584	119, 975	22, 576
	547. Man	ufactures and miscellar	eous - Paint, paint	naterlal, putty, and va	rnish	
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	Destined to	Destined to	freight carried (excluding	in Canada (including exports at	Delivered to U.S. rail
lake or ocean ports)	lake or ocean ports)	Canadian polnts	U.S. points	duplications)	lake or ocean ports)	connections
carioads			tor	5		
	Cr. 5			Cr. 5	Cr. 5	
	-	_	_	F	_	_
12	197	135	_	332	2,669	26
1, 252	32, 801	595 7, 820	2, 855 5, 038	3, 502 45, 659	190 38, 142	3, 117 6, 798
1, 278	27, 582 58	9,952	739 8, 886	38, 273 9, 180	35, 155 261	1, 409 8, 886
		_		-	_	-0
_	_	-		_	_	84
2	58	415	_	473	328	0.4
= =	= = = = = = = = = = = = = = = = = = = =	Ξ	_ = =		180	
_	_	=	_	_	_	-
	_	175		175	105	
_	_	353	318	671	-	121
				-	14	Allen
	_	-	-	n n		
	8 31	=	_	8 31	225	_
	8 31 39	-	_		225 39	-
	8 31 39	-		31 39	225 39 —	
	8 31 39	= =	=	31 39	225 39	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			130	549. Manufactu	res and miscel	laneous - Plast	<b>121</b>	
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)	forminated 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	1,008	28, 299	- 67 185 5,636	11,599 3,230	- 67 11,784 37,165	- 414 - 16 26,416	11, 68: 10, 590
7	Canadian Pacific	402	11,772	2, 615	1,026	15, 413	13, 803	1,083
8 9 11	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.  Essex Terminal	147	3, 952	1,810	22, 991	28,753	2.135	25, 515 
12 13	Grand Falis Central Great Northern	_		269	_	269	269	=
14	Greater Winnipeg Water District	_	_	_		_	-	_
17 18	London and Port Stanley Maine Central	=	_	=	_			_
19 20	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba		_	=	=	=		
21	Napierville Junction	_	-	37	_	37		2
22	Northern Alberta Ontario Northland	1	5	_	_	5	5 10	_
24	Pacific Great Eastern Quebec North Shore and Labrador	=	_	_		_	5	
27	Roberval and Saguenay	-	-	-	-	-		
89	St. Lawrence and Adirondack Sydney and Louisburg	=	=	16	_	16	16	
	Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)		5 -	97	3,973	4.070	28 	4,9%
36	Totals	1,559	44, 033	10, 732	42, 819	97, 584	43, 117	53, 81
		55	3. Manufactures	and miscellan	eous - Drugs,	medicines, and	toilet preparation	ıs
		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 Canadlan points	Destined to U.S. points	freight carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rall connections
		carloads			1	cons		
1	Algoma Central and Hudson Bay		_	_				
23	Alma and Jonquieres British Columbia Electric	_	_	_	_	-	190	
5 6	Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	308	57 6,300	153	2,276 2,032	2,486 8,339	5.826	2, 36 2, 51
789	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Rajiway and Coal Co.	168	2,723	190	367 1, 767	3,280 1,767	2,904	54 1,76
12	Grand Fails Central	=	=	_	_	-	=	
3	Great Northern	_		34	_	34	34	T D . 1
47	Greater Winnipeg Water District London and Port Stanley	=	_	_	_	_	40	_
8 9	Maine Central Maritime Coal, Rallway and Power Co.	=	=	_	mrs	_	_	_
0	Midland Railway of Manitoba	= =	_	_	_	_	_	_
2	Northern Alberta	_	_	_		_	12	
3 4	Ontario Northland Pacific Great Eastern	_	_	_	_	_	_	
7	Roberval and Saguenay		_	_	_	_	_	
8	St. Lawrence and Adirondack	_	_	_	_	_	_	
0	Sydney and Louisburg	_		_	Ξ	=		19
	Wabash (in Canada)	-	_	pho	4,367	4, 367	_	5, 60
4 5	White Pass and Yukon Route (lines in Canada)		_	-	_	-	_	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	Delivered	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 ocean ports)
				tons			carloads
						_	
				_		_	
Pio		- 1	_		-	-	-
-	-		4		-		
	1, 590	42	1,730	1,578	97	55	227
2	382	3, 469	3,851	382	293	3, 176	221
8	146	640	535	30	321	184	12
14	1,634		1,634	1,634		_	-
-	-	_	_	-			_
	_		_				_
		-			_	-	-
	_	_	-				
			-	_	-	_	- 1
		-	95	75	20		_
	_		90	15	20		
				-	-	-	-
			- 1		-		-
- 1	-	_	-	_			
- 1	_						_
	_	5	5	-	5		-
	_				_		_
	247		216	216			
	- 411		-	_			
	3,999	4, 156	8,066	3, 915	736	3, 415	242

555. Manufactures and miscellaneous - Aluminum:	bar,	ingot,	pig,	and	slab
---	------	--------	------	-----	------

riginated 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
carioads			tons			
1,663 - - - 2,956	87, 477 — — — 144, 754	102 	686 5,286	87, 477 102 686 150, 234	1, 155 - - 94, 443	6, 272 737 73, 373
446    	20, 461		6, 339 - - -	20, 509 6, 339 — —	7,880	12, 100 6, 339 — — 7, 531
						1,006
1,488	89,002			89,002	146, 683	3
1/19 - - -	10,653		1, 102	10,653	3, 193	7,018 _ 1,102
6, 753	352, 347	313	13, 461	366, 121	253, 354	115, 476

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			557.	Manufactures a	and miscellane	ous — Aluminum,	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 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 6	Algoma Central and Hudson Bay	1 1 1,102	41, 221	262 61 441	1,755	306 1,816 45,006	76 35, 339	61 2,427 10,521
7 8	Canadian Pacific	365	10, 792	302	284 2,601	11, 378 2, 601	10, 193	1,388 2,601
9 11 12 13	Cumberland Railway and Coal Co.  Essex Terminal  Grand Falls Central	= = = = = = = = = = = = = = = = = = = =	- - 29		=			
14 17 18	Maine Central	=	=	Ē	-	=	-	=
19 20 21		=	3 1 2	- 8	=	-6	=	55
22 23 24 26 27	Quebec North Shore and Labrador	9 162	208	-	=	208 6, 291	108 42 274 6, 291	
28 30 31 34	Toronto, Hamilton and Buffalo	8	52 553	- - 61	1,034	52 553 1,095	=======================================	77 _ 1, 03
35 36	White Pass and Yukon Route (lines in Canada)  Totals	1,649	59, 190	1,133	9,018	69, 341	52,323	18, 251
		-,						
			561. Manufac	ctures and misc	cellaneous — Co	pper, brass, an	d bronze, n.o.s.	
		Originated or loaded in Canada	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	-	1	1	tons		
2	Algoma Central and Hudson Bay	-	2 650		-	4,952	100 6 3,501	1,056
3 4 5 6	British Columbia Electric Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	122  3,907	3, 678 — — — — ————————————————————————————	1, 274 774 378	12, 792 6, 036	13.566 197,999	23 150, 446	14, 714 29, 766
7 8 9	Cumberland Railway and Coal Co.	453	16, 869	3,527	3, 320 13, 111	23,716 13,111	21, 136	4, 129 13, 246
11 12 13	Grand Falls Central	- 2	45	66	=	111	25	843
14 17 18		-	=	=	=	=	=	
20 21	Midland Railway of Manitoba	=	=	_	=	=	=	922
26	Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	-4	68	=		68	57 68	
	St. Lawrence and Adirondack	_	_	231	_	231	30	19, 450
30	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada).	8 -	453	693	18, 119	453 18, 612	59 141	19, 574
	Totals	4, 496	212, 698	6, 943	53,378	273, 019	175,592	103,700

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		er: ingot, and pig	niscellaneous — Coppe	59. Manufactures and	5	
Delivered to	Terminated or unloaded in Canada (including	Total freight carried		Received from	Originated or loaded in Canada (including	Originated or loaded in Canada (including
U.S. rail connections	exports at lake or ocean ports)	(excluding duplications)	Destined to U.S. points	Destined to Canadian points	imports at lake or ocean ports)	imports at lake or
	ocean ports)		tons		ocean ports)	ocean ports)
-	-	-			_	-
	3, 655	2, 145	=	2,145	-	
8,56		5, 725	5,725		_	
25, 33	323, 179	354, 841	7,900	77	346, 864	6,503
7, 25 26, 60	84,894	94, 893	6,079 26,609	892	87,922	1, 577
				1 2 2		
		2 104		2, 104		
		2, 104				
			_	=		-
				_		regeration 2
70	_	_	-	=	_	_
_						
_	327	6,833		= 1	6, 833	118
-		-				
		050				
5,853		250		250		= = =
31,858	21 59	206 32, 582	30,742	1,840	206	5
-	0.00	_		_		-
	412, 135	800 100	77, 055	7,308	441,825	8, 203
106, 176	414, 433	526, 188				
106, 176				anufactures and miscel		
Delivered	Terminated or unloaded	nc: bar, ingot, and pig	laneous - Lead and zi		563. Ma	Originated or loaded in
	Terminated or unloaded in Canada (including exports at lake or	nc: bar, ingot, and pig	laneous - Lead and zi	anufactures and miscel	Originated or loaded in Canada (including imports at lake or	loaded in Canada (Including imports at lake or
Delivered to U.S. rail	Terminated or unloaded in Canada (including exports at	Total freight carried (excluding	U.S. (rail)  Destined to U.S.	Received from  Destined to Canadian	563. Ma Originated or loaded in Canada (including imports at	loaded in Canada (including imports at
Delivered to U.S. rail	Terminated or unloaded in Canada (including exports at lake or	Total freight carried (excluding	U.S. (rail)  Destined to U.S. points	Received from  Destined to Canadian	Originated or loaded in Canada (including imports at lake or	loaded in Canada (Including imports at lake or ocean ports)
Delivered to U.S. rail	Terminated or unloaded in Canada (including exports at lake or	Total freight carried (excluding	U.S. (rail)  Destined to U.S. points	Received from  Destined to Canadian	Originated or loaded in Canada (including imports at lake or	loaded in Canada (Including imports at lake or ocean ports)
Delivered to U.S. rail connections	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  tons	Received from  Destined to Canadian points	Originated or loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (Including imports at lake or ocean ports) carloads
Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	Destined to U.S. (rail)  Destined to U.S. points  tons	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	Destined to U.S. points  tons  1,856 1,877	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	Destined to U.S. points  tons  1,856 1,877 200 3,193	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
Delivered to U.S. Tail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	Destined to U.S. points  tons  1,856 1,877	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
to U.S. rail	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)  1,896 75,344 351,112 3,193	laneous – Lead and zi U.S. (rail)  Destined to U.S. points  tons	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	Destined to U.S. (rail)  Destined to U.S. points  tons	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)  73, 467	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
Delivered to U.S. rail connections  6: 2,03; 20,52; 104,62; 3,19;	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	Destined to U.S. (rail)  Destined to U.S. points  tons	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)  73, 467	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)  1,896 75,344 351,112 3,193 56	Destined to U.S. (rail)  Destined to U.S. points  tons  1,856 1,877 200 3,193	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)  73, 467 350, 438	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	Destined to U.S. (rail)  Destined to U.S. points  tons  1,856 1,877 200 3,193	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)  73,467 350,438	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
Delivered to U.S. Tail connections  6: 2,03: 20,52: 104,62: 3,19:	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)  1,896 75,344 351,112 3,193 56	Destined to U.S. (rail)  Destined to U.S. points  tons  1,856 1,877 200 3,193	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)  73, 467 350, 438	loaded in Canada (Inciuding imports at lake or ocean ports) carloads  1,435 7,742 1
Delivered to U.S. Tail connections  6 2,03:20,52:104.62 3,19:	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)  1,896 75,344 351,112 3,193 56	Destined to U.S. (rail)  Destined to U.S. points  tons  1,856 1,877 200 3,193	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)  73, 467 350, 438	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
Delivered to U.S. Tail connections  6 2,03:20,52:104.62 3,19:	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	Destined to U.S. (rail)  Destined to U.S. points  tons  1,856 1,877 200 3,193	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)  73,467 350,438	loaded in Canada (Inciuding imports at lake or ocean ports) carloads
Delivered to U.S. Tail connections  6: 2,03: 20,52: 104.62: 3,19: 54	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)  1,896 75,344 351,112 3,193 56	Destined to U.S. (rail)  Destined to U.S. points  tons  1,856 1,877 200 3,193	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)  73,467 350,438	loaded in Canada (Inciuding imports at lake or ocean ports) carloads  7,742  1,435  7,742  1
Delivered to U.S. Tail connections  6: 2,03: 20,52: 104,62: 3,19:	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)  1,896 75,344 351,112 3,193	Destined to U.S. (rail)  Destined to U.S. points  tons  1,856 1,877 200 3,193	Received from  Destined to Canadian points	Originated or loaded in Canada (Including imports at lake or ocean ports)  73,467 350,438	loaded in Canada (Inciuding imports at lake or ocean ports) carloads  7,742  11
Delivered to U.S. Tail connections  6: 2,03: 20,52: 104,62: 3,19: 54:	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)  1,896 75,344 351,112 3,193	laneous – Lead and zi U.S. (rail)  Destined to U.S. points  tons  1,856 1,877 200 3,193	Received from  Destined to Canadian points  474	Originated or loaded in Canada (Including imports at lake or ocean ports)  73,467 350,438	loaded in Canada (Inciuding imports at lake or ocean ports) carloads

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

1			565. Ma	nufactures and	miscellaneous	-Lead and zin	c, 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 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 ocean ports)	Delivered to U.S. rail connections
No.		carloads			t	ons		
						31		
1 2	Algoma Central and Hudson Bay	_	_		_	_	_	_
3	British Columbia Electric	=	=	_	_	_	_	_
5	Canada Southern (Lessee N.Y.C.)	35	1,389	31 171	463 88	494 1, 648	1,575	463 88
7	Canadian Pacific	29	623	397	63	1,083	715	113
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	=	_		126	126	_	126
11	Essex Terminal	-	_	-	-	_	406	_
12 13	Grand Falls Central Great Northern		_	-	-	_	-	-
14	Greater Winnipeg Water District	sindo	_	_	*****	-	-	-
17	London and Port Stanley	_	-	_	_	=	= = =	= =
19	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_		_	_		_
21		-	_	440		-		
22		_	-	_	_	-	_	_
	Ontario Northland Pacific Great Eastern		_	_		_	-	640
26 27	Quebec North Shore and Labrador	_					_	_
28	St. Lawrence and Adlrondack	1	6	_	_	6	6	_
30	Sydney and Louisburg	_	_	_		_	_	
34	Toronto, Hamilton and Buffalo	_	_	-	97	97	_	91
	White Pass and Yukon Route (lines in Canada)	0.5	0.010	599	837	3,454	2, 702	887
36	Totals	65	2,018	299	001	3,131	2, 102	
			569. Manuf	actures and mis	scellaneous - A	lloys for steel	manufacture	
		Orlginated or loaded in Canada	Originated or loaded in Canada	Received fro	m U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
		loaded in Canada (including imports at lake or	loaded in Canada (including imports at iake or	Destined to Canadian points	Destined to U.S. points		unloaded	
		loaded in Canada (including imports at	loaded in Canada (including imports at	Destined to	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 iake or ocean ports)	Destined to	Destined to U.S. points	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail
1 2	Algoma Central and Hudson BayAlma and Jonquieres	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at iake or	Destined to	Destined to U.S. points	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or	to U.S. rail
1 2 3 4	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (Including Imports at iake or ocean ports)	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)	unloaded in Cunada (including exports at lake or ocean ports)	to U.S. rail connections
3	Alma and Jonquieres	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at iake or ocean ports)	Destined to	Destined to U.S. points	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
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	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	freight carried (excluding duplications)  cons  497  29,401 42,953 3,816	unloaded in Canada (including exports at lake or ocean ports)  9, 463	to U.S. rail connections  24,884 1,372
3 4 5 6 7 8 9	Alma and Jonquieres. British Columbia Electric Canada and Guif 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) carloads	loaded in Canada (including imports at lake or ocean ports) 497 	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  ons  497  29,401 42,953 3,816 4,640	unloaded in Canada (Including exports at lake or ocean ports)  9,463 2,239 37,474 25,478	to U.S. rail connections  24,884 1,372
3 4 5 6 7 8 9 11 12	Alma and Jonquieres. British Columbia Electric Canada and Guif 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	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports) 497 	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  ons  497  29,401 42,953 3,816 4,640  — —	unloaded in Canada (including exports at lake or ocean ports)  9,463	to U.S. rail connections  24,884 1,372
3 4 5 6 7 8 9 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	loaded in Canada (including imports at lake or ocean ports) carloads  12	loaded in Canada (including imports at lake or ocean ports) 497 	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  ons  497  29,401 42,953 3,816 4,640	unloaded in Canada (including exports at lake or ocean ports)  9.463	to U.S. rail connections  24,884 1,372
3 4 5 6 7 8 9 11 12 13 14	Alma and Jonquieres. British Columbia Electric Canada and Guif 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) carloads  12	loaded in Canada (including imports at lake or ocean ports) 497 	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  ons  497  29,401 42,953 3,816 4,640  — —	unloaded in Canada (including exports at lake or ocean ports)  9,463	to U.S. rail connections  24,884 1,372
3 4 5 6 7 8 9 11 12 13 14 17 18	Alma and Jonquieres. British Columbia Electric Canada and Guif 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 Greater Winnipeg Water District London and Port Stanley Maine Central	loaded in Canada (including imports at lake or ocean ports) carloads  12	loaded in Canada (including imports at lake or ocean ports) 497 	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  ons  497  29,401 42,953 3,816 4,640  151	unloaded in Canada (including exports at lake or ocean ports)  9,463  2,239 37,474 25,478  25	to U.S. rail connections  24,884 1,372
3 4 5 6 7 8 9 11 12 13 14 17 18 19 20	Alma and Jonquieres. British Columbia Electric Canada and Guif 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.	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports) 497 	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  ons  497  29,401 42,953 3,816 4,640  151	unloaded in Canada (including exports at lake or ocean ports)  9,463  2,239 37,474 25,478  25	to U.S. rail connections  24,884 1,372
3 4 4 5 6 7 8 9 1 1 1 2 1 3 1 4 1 7 1 8 1 9 2 0 2 1	Alma and Jonquieres. British Columbia Electric Canada and Guif 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	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports) 497 	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  ons  497  29,401 42,953 3,816 4,640	unloaded in Canada (including exports at lake or ocean ports)  9,463  2,239 37,474 25,478  25	to U.S. rail connections  24,884 1,372
3 4 4 5 6 7 8 9 11 12 13 14 17 18 19 20 1 22 23	Alma and Jonquieres. British Columbia Electric Canada and Guif 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	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports) 497 	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  ons  497  29,401 42,953 3,816 4,640	unloaded in Canada (including exports at lake or ocean ports)  9.463 2.239 37,474 25,478 25 151	to U.S. rail connections  24,884 1,372
3 4 4 5 6 7 8 9 9 1 1 1 2 1 3 1 4 1 7 1 8 1 9 2 0 2 1 2 2	Alma and Jonquieres. British Columbia Electric Canada and Guif 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 Guebec North Shore and Labrador.	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports) 497 	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  cons  497  29, 401 42, 953  3,816 4,640  151	unloaded in Canada (including exports at lake or ocean ports)  9.463  2.239 37.474  25.478	to U.S. rail connections  24,884 1,372
3 4 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 Guif 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 Guebec North Shore and Labrador. Roberval and Saguenay	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports) 497 	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  cons  497  29,401 42,953  3,816 4,640  151	unloaded in Canada (including exports at lake or ocean ports)  9, 463  2, 239 37, 474  25, 478  25 151	to U.S. rail connections
3 4 4 5 6 6 7 8 9 1 1 1 2 1 3 1 4 1 7 1 8 1 9 2 0 2 1 2 2 2 3 2 4 2 6 2 7 2 8	Alma and Jonquieres. British Columbia Electric Canada and Guif 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	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)  497	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  ons  497  29, 401 42,953 3,816 4,640	unloaded in Canada (Including exports at lake or ocean ports)  9, 463  2, 239 37, 474  25, 478	to U.S. rail connections
3 4 4 5 6 6 7 8 9 1 1 1 2 1 3 1 4 1 7 1 8 1 9 2 0 2 1 2 2 3 2 4 2 6 2 7 2 8 3 0 3 1 1	Alma and Jonquieres. British Columbia Electric Canada and Guif 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 Buffslo	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)  497  14,902 38,104  1,790	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  cons  497  29,401 42,953  3,816 4,640  151	unloaded in Canada (including exports at lake or ocean ports)  9, 463  2, 239 37, 474  25, 478  25 151	to U.S. rail connections
3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 22 22 23 24 26 27 28 30 20 21 21 21 22 21 22 21 22 22 23 24 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	Alma and Jonquieres. British Columbia Electric Canada and Guif 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 Cuebec North Shore and Labrador Roberval and Saguenay  St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada).	loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)  497	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  cons  497  29, 401 42, 953  3,816 4,640  151  24, 335 18, 314	unloaded in Canada (Including exports at lake or ocean ports)  9, 463  2, 239 37, 474  25, 478	to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	56	7. Manufactures and mi	scellaneous — Magnesi	ium metal and alloy		
ginated or baded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada (including	Delivered to
ncluding nports at lake or ean 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	occur ports,		tons			
	1			EST COLOR	PARTE,	
-	-	-	-	-	_	
_				_	_	-
			67	67		6
12	348	11	_	359	550	63
173	5,992	62		6,054	5, 664	33
		-	188	188	_	181
_	THE RESERVE	_	5		15	
-	-		-	-	-	-
		_		-	_	
	_	_		-	_	_
	-	_	_	= =	_	_
=	_	-	-	_		-
_			-		_	
_		_		_		
-		**	-	-	_	
16	863			883	863	
-		_	_	_		
5		_			- 7	_
	_	_	25	25		25
7 NO. V	7 202	73	280	7,556	7,092	37:
30.1	7, 203	13	200	1,330	1,03%	31.
		570. Manufact	ures and miscellaneou	s-Matte		
rinated or oaded in	Originated or loaded in	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
Canada ncluding nports at lake or ean 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			
_	~		_	_		
_	_	_	_	_	-	- Date -
				_	_	
3,433	201,901	_		201,901	201,874	_
2, 265	144, 481	18	-	144, 499	74, 323	369
_	_		_	=		-
= =	_			_	_	
		-	-	-	-	_
_	AMI	-		-	_	_
_	_		=	I		
_	-	-	_	_		_
_		_		_		_
			_	_	_	
	_		_	3		-
-		-	-	-20-	_	-
		_	-	_	_	
		_			_	ATT MARKET
	=	Ξ	= =	3	69,901	
		-			69,901	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			571. Man	ufactures and i	miscellaneous	- Metals and all	loys, n.o.s.	
	Name of railway	Originated or loaded in Canada	Originated or loaded in Canada (including		m U.S. (rail)	Total freight carried	Terminated or unloaded in Canada (including	Delivered
No		(including imports at lake or ocean ports)	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
		carloads			t	ons		
1	Algoma Central and Hudson Bay	_				_		
2	Alma and Jonquieres	_	=	_	_	_	40	-
4	Canada and Guif Terminal  Canada Southern (Lessee N.Y.C.)	- 1	37	20	1, 225	1, 282		9.51
6	Canadian National	1,330	68, 242	9 25	721	69, 888	35, 007	35, 20
7	Canadian Pacific	118	3,611	67 666	128	3,678	11,707 666	14, 54
89	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co	_	_	_	-		_	_
12	Essex Terminal Grand Falls Central	-	_			-	_	5:
13	Great Northern							0.
14 17	Greater Winnipeg Water District	_	_	113			=	_
18	Maine Central Maritime Coal, Railway and Power Co.	_	-	Ξ		T.		
20	Midland Railway of Manitoba Napiervilie Junction	_	_	7 7 7	_	_		_
	Northern Alberta		_	_				THE PLAN
23	Ontario Northiand	_	_	_	-	_		_
24 26	Pacific Great EasternQuebec North Shore and Labrador	_	_	-				-
27	Roberval and Saguenay	-punh	_	-	Entitle	100	100	
28	St. Lawrence and Adirondack Sydney and Louisburg	=	= =	196	_	196	196	
31	Toronto, Hamilton and Buffalo	683	31,413	18	1,943	31,413 1,961	SERIE -	2,09
35	White Pass and Yukon Route (lines in Canada)	-	-	-	-	- T	E EUE T	
		0 400						0.0
36	Totals	2, 132	103,303	1,892	4,017	109, 212	47, 616	61,54
36	Totals						47,616 bloom, and ingo	
36	Totals		575, Manufactur	es and miscell	aneous — Iron s	and steel: billet		
36	Totals	Originated or loaded in Canada	Originated or loaded in Canada	es and miscell		Total	bloom, and ingo Terminated or unloaded in Canada	
36	Totals	Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	es and miscell	aneous — Iron s	and steel: billet	Terminated or unloaded in Canada (including exports at lake or	t Delivered to U.S. rail
36	Totals	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	es and miscell  Received fro  Destined to Canadian	aneous — Iron s om U.S. (rail)  Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	t Delivered to U.S. rail
	Algoma Central and Hudson Bay	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	es and miscell  Received fro  Destined to Canadian	aneous — Iron s om U.S. (rail)  Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or	t  Delivered to U.S. rail
1 2	Algoma Central and Hudson Bay	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	es and miscell  Received fro  Destined to Canadian	aneous — Iron s om U.S. (rail)  Destined to U.S. points	Total freight carried (excluding duplications)	bloom, and ingo Terminated or unloaded in Canada (Including exports at lake or ocean ports)	t  Delivered to U.S. rail
1	Algoma Central and Hudson Bay. Alma and Jonquieres. British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	es and miscell  Received fro  Destined to Canadian	aneous — Iron s om 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 connection
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 Canadian Pacific	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)	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons  3, 282  25,987 153,754 69,146	bloom, and ingo Terminated or unloaded in Canada (Including exports at iake or ocean ports)  22 1,039 127,972 69,359	Delivered to U.S. rail connections
1 2 3 4 5 6	Algoma Central and Hudson Bay	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  1 1,805	Originated or loaded in Canada (including imports at lake or ocean ports)  3, 282  73 128, 841	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  3, 282 25, 987 153, 754	Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connections
1 2 3 4 5 6 7 8 9	Algoma Central and Hudson Bay.  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.	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  - 1 1,805	Originated or loaded in Canada (including imports at lake or ocean ports)  3, 282  73 128, 841	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons  3, 282  25,987 153,754 69,146 3,204	Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connections
1 2 3 4 5 6 7 8 9 1 1 1 1 2	Algoma Central and Hudson Bay	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  - 1 1,805	Originated or loaded in Canada (including imports at lake or ocean ports)  3, 282  73 128, 841	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons  3, 282  25,987 153,754 69,146	bloom, and ingo Terminated or unloaded in Canada (Including exports at iake or ocean ports)  22 1,039 127,972 69,359	Delivered to U.S. rail connections
1 2 3 4 5 6 7 8 9 1 1 1 2 1 3 1	Algoma Central and Hudson Bay	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  - 1 1,805	Originated or loaded in Canada (including imports at lake or ocean ports)  3, 282  73 128, 841	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons  3, 282  25,987 153,754 69,146 3,204	Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connections
12 33 44 55 66 78 99 11 11 11 11 11 11 11 11 11 11 11 11	Algoma Central and Hudson Bay 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	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  - 1 1,805	Originated or loaded in Canada (including imports at lake or ocean ports)  3, 282  73 128, 841	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons  3, 282  25,987 153,754 69,146 3,204	Terminated or unloaded in Canada (Including exports at take or ocean ports)	Delivered to U.S. rail connection
1223 345 66789 111213 1147 11819	Algoma Central and Hudson Bay.  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 Malne Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba.	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  1,805  1,074	Originated or loaded In Canada (including Imports at lake or ocean ports)  3, 282  73 128, 841 69, 092	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons  3, 282  25,987 153,754 69,146 3,204	bloom, and ingo Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connections
122334556678899111121131111111111111111111111111111	Algoma Central and Hudson Bay 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 Napierviile Junction	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  1,805  1,074	Originated or loaded In Canada (including Imports at lake or ocean ports)  3, 282  73 128, 841 69, 092	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons  3, 282  25,987 153,754 69,146 3,204	bloom, and ingo Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connection
122344556778891112211311111111111111111111111111111	Algoma Central and Hudson Bay 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 Napierviile Junction Northern Alberta Ontario Northland	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  1,805  1,074	Originated or loaded In Canada (including Imports at lake or ocean ports)  3, 282  73 128, 841 69, 092	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons  3, 282  25, 987 153, 754 69, 146 3, 204  443	bloom, and ingo Terminated or unloaded in Canada (Including exports at take or ocean ports)	Delivered to U.S. rail connection
122345 6 789 11123 1417 1819 2021 223 2426	Algoma Central and Hudson Bay.  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 Malne 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.	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  1,805  1,074	Originated or loaded In Canada (including Imports at lake or ocean ports)  3, 282  73 128, 841 69, 092	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons  3, 282  25, 987 153, 754 69, 146 3, 204  443	bloom, and ingo Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connection
1223345566788911122113141718119200112212232446227	Algoma Central and Hudson Bay 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 Napierviile Junction  Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  1,805  1,074	Originated or loaded In Canada (including Imports at lake or ocean ports)  3. 282  73 128, 841 69, 092	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons  3, 282  25, 987 153, 754 69, 146 3, 204  443	bloom, and ingo Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connections
1223344556 7889111220113119201222344556	Algoma Central and Hudson Bay 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 Napierviile Junction  Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay  St. Lawrence and Adirondack Sydney and Louisburg	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  53  1,805  1,074	Originated or loaded In Canada (including Imports at lake or ocean ports)  3. 282  73 128, 841 69, 092	Received from Destined to Canadian points	aneous — Iron a om U.S. (rail)  Destined to U.S. points  24,687 24,072  3.204	Total freight carried (excluding duplications)  3, 282  25,987 153,754 69,146 3,204  443	bloom, and ingo Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connections  24, 76 28, 89  11 3, 20
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.  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 Mairtime Coal, Railway and Power Co. Midland Railway of Manitoba Napiervitle 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).	Originated or loaded in Canada (including imports at lake or ocean ports) carloads  53	Originated or loaded in Canada (including imports at lake or ocean ports)  3. 282  73 128, 841 69, 092	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  3, 282  25, 987 153, 754 69, 146 3, 204  443	bloom, and ingo Terminated or unloaded in Canada (Including exports at lake or ocean ports)	t Delivered to

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		573. Manufacture	es and miscellaneous	- Iron, pig		
nated or aded in anada cluding ports at ake or an 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)	Dellvered to U.S. rail connections
rloads			tons			
114	7,076	-	_	7,076		
-			- N.C.	_	50	71
-	-		25,827 5,208	25, 827 68, 855	4, 342 64, 896	27, 731 6, 833
950	63, 647					
498	31, 158	58	187 8,373	31, 345 8, 431	31, 534 3, 819	10, 286 8, 373
		_	_		5,920	<u> </u>
		71	_	71	71	
			_	_	_	
_			_	-	343	
_		= =		_	_	
-		56	-	56	- 1	-
-	-	_	-	-	589	=======================================
					-	-
_	_	_		_	=	
<u>-</u>						
323	19, 103	= = = = = = = = = = = = = = = = = = = =	_	19, 103	165 2,714	
_	_	285	1,971	2, 256	-	1,971
		_	-	-		
1,887	121,092	470	41,566	163, 128	114,443	55,265
	121,092	470			1	55, 265
	121,092				5	55, 265
1,887	121,092 577, N	470	llaneous - Iron and s	teel: bar, rod, and slat	Terminated or unloaded	
nated or added in anada	577, N Originated or loaded in Canada	fanufactures and misce Received from	U.S. (rail)	teel: bar, rod, and slat  Total freight	Terminated or unloaded in Canada	Delivered to
nated or anada cluding ports at	577, M Originated or loaded in Canada (including imports at	470	U.S. (rail)  Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered
nated or ded in anada cluding	577, N Originated or loaded in Canada (including	Anufactures and misce Received from Destined to	U.S. (rail)  Destined to U.S. points	Total freight carried	Terminated or unloaded in Canada (including	Delivered to U.S. rail
nated or anada cluding oorts at ake or	577, N Originated or loaded in Canada (including imports at lake or	fanufactures and misce  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
nated or uded in anada cluding ports at the or in ports)	577, M Originated or loaded in Canada (including imports at lake or ocean ports)	fanufactures and misce  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
nated or dedd in anada cluding oorts at ake or an ports)	577, N Originated or loaded in Canada (including imports at lake or	fanufactures and misce  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
nated or ded in anada cluding orts at take or in ports) rloads	121,092  577, N Originated or loaded in Canada (including imports at lake or ocean ports)	Aro  Innufactures and misce  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
nated or uded in anada cluding ports at the or in ports)	577, M Originated or loaded in Canada (including imports at lake or ocean ports)	fanufactures and misce  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
nated or ded in anada cluding ports at take or in ports) rloads	577, N Originated or loaded in Canada (including imports at lake or ocean ports)  153,721	A70  fanufactures and misce  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
nated or ded in anada cluding orts at take or in ports) rloads	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721	A70  Innufactures and misce  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
nated or ded in anada cluding borts at the or in ports) rloads  2, 231  1, 787  3, 061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	Aro  Innufactures and misce  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
nated or ded in anada cluding corts at take or in ports) rloads	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
nated or ded in anada cluding sorts at the or in ports) rloads  2, 231  1,787  3,061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	Aro  Innufactures and misce  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
nated or uded in anada cluding ports at take or in ports) rloads  2, 231  1, 787  3, 061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
nated or ded in anada cluding ports at take or in ports) rloads  2, 231  1,787  3, 061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	Aro  Innufactures and misce  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. rail connections
nated or ded in anada cluding sorts at take or in ports) rloads  2. 231  1.787  3. 061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	Aro  Innufactures and misce  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721	Terminated or unloaded in Canada (including exports at lake or ocean ports)  88 166 50 21,801 239,564 156,831	Delivered to U.S. rail connections
nated or ded in anada cluding ports at take or in ports) rloads  2, 231  1,787  3, 061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	Aro  Innufactures and misce  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721  18,633 119,371 186,693 544	Terminated or unloaded in Canada (including exports at lake or ocean ports)  88 166 50 - 21,801 239,564 156,831	Delivered to U.S. rail connections
nated or ded in anada cluding ports at take or in ports) rloads  2, 231  1, 787  3, 061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	danufactures and misce  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721  18,633 119,371 186,693 544	Terminated or unloaded in Canada (including exports at lake or ocean ports)  88 166 50 21,801 239,564 156,831	Delivered to U.S. rail connections
nated or ded in anada cluding corts at take or in ports) rloads  2, 231  1, 787  3, 061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	Aro  Innufactures and misce  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721  18,633 119,371 186,693 544	Terminated or unloaded in Canada (including exports at lake or ocean ports)  88 166 50 - 21,801 239,564 156,831	Delivered to U.S. rail connections
nated or ded in anada cluding sorts at the or in ports) rloads  2, 231  1, 787  3, 061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	fanufactures and misce  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153,721  18,633 119,371 186,693 544	Terminated or unloaded in Canada (including exports at lake or ocean ports)  88 166 50 21,801 239,564 156,831	Delivered to U.S. rail connections
nated or ded in anada cluding ports at take or in ports) rloads  2, 231  1, 787  3, 061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	danufactures and misce  Received from  Destined to Canadian points  10,400 157  10,135	U.S. (rail)  Destined to U.S. points  tons  8, 187 554	Total freight carried (excluding duplications)  153,721	Terminated or unloaded in Canada (including exports at lake or ocean ports)  88 166 50 21,801 239,564 156,831	Delivered to U.S. rail connections  8,371 617 23 544
nated or ded in anada cluding sorts at the or in ports) rloads  2, 231  1,787  3, 061	121,092  577, N  Originated or loaded in Canada (including imports at lake or ocean ports)  153,721  46 118,660 176,558	fanufactures and misce  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  8, 187, 554	Total freight carried (excluding duplications)  153, 721	Terminated or unloaded in Canada (including exports at lake or ocean ports)  88 166 50 21,801 239,564 156,831	Delivered to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Ī			579. Ma	nufactures and	miscellaneous	s — Iron and ste	el, 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 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	Algoma Central and Hudson Bay			1100			1, 271	
3	Alma and Jonquieres	61	2,356	1,510		3, 866	72 1,746	4,637
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	34 219	2,163 14,208	10,833 2,210	256 50	13,252 16,468	25 13, 190	2,437 2,755
7	Canadian Pacific	71	3,219	3, 993	-	7, 212	20, 243	33
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.		-	-	16	16		16
11 12	Essex Terminai Grand Falls Central	=	_		_	_	100	_
13	Great Northern	ess.			-	_	A49	0.00
14		= =		_	_	=	-	_
19	Maritime Coal, Railway and Power Co.		_		-	-	ends ends	-
20 21	Midland Railway of Manitoba Napierville Junction	_	_	_	_	_	-	_
22	Northern Alberta	_	_	-		_	84	_
	Ontario Northiand Pacific Great Eastern	8	144		-	144	135	I
26 27	Quebec North Shore and Labrador	120	2,476	_	_	2,476	2,476	-
28	St. Lawrence and Adirondack	-	-	-	_	-		-
	Sydney and Louisburg	11	577		7,744	577 7, 744	3,597	7 00
34 35	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	-	844	1,124	1, 122	_	7,744
36	Totals	524	25, 143	18, 546	8,066	51,755	42,939	17,622
			583. Manufa	actures and mis	scellaneous -	Manufactured iro	on 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 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
		carioads			t	ons		
	Algoma Central and Hudson Bay	2,654	145, 509	_	_	145,509	1,687	_
3	Alma and Jonquieres	71	2,721	848	_	3,569	639 7, 208	2,417
5	Canada Southern (Lessee N.Y.C.) Canadian National	12, 863	1, 496 573, 607	28, 504 82, 532	119, 405 111, 055	149.405 767,194	5,032 747,185	138, 492 129, 676
7 8	Canadian Pacific	13,726	463,760 58	35, 778 2, 767	4, 490 207, 267	504, 028 210, 092	522,495 3,183	26,018 207,417
9 11 12		337	15, 348	_	=	15,348	30,285	_
13	Great Northern	5	147	6,292	32	6,471	5. 157	259
14	Greater Winnipeg Water District	_	_	_	_	_	_	erre ber A
18 19	Maine Central Maritime Coal, Railway and Power Co.	_	-		397	397	= =	-
	Midland Railway of Manitoba Napierville Junction	= =	_	3,747 5,120	32	3, 747 5, 152	1,848	226
22	Northern Alberta	5	217	_		217	2,711 2,716	-
23	Ontario Northland Pacific Great Eastern	38 183	1, 038		-	1, 038 4, 478	7, 003	_
26	Quebec North Shore and Labrador	550 46	15, 13 i 2, 166	_	= =	15, 131 2, 166	15,131 2,183	-00
		9	278	662	_	940	380	157
28	St. Lawrence and Adirondack					4.44	4 RRT	- 100
28 30 31 34	Sydney and Louisburg	89 513 23	4.435 24.010 881	1, 097	172,203	4,435 24,010 174,181	4,881 6,028 368	<b>178,</b> 609

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	281. Manufactures	und miscellaneous — Ir	on and steel nails and	wire (woven and not	woven) n.o.s.	
rigidated 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			
2	32			32	66	0.00
11	355	_		355	250 288	17
-	16	918	6, 035	6,969	36 263	6, 141
1, 167	38, 215	1, 476	11, 935	51,626	38,529	12, 303
728	21, 223	629 106	2,106 4,370	23, 958 4, 476	26, 835 54	2, 285 4, 370
_	=	= = = = = = = = = = = = = = = = = = = =	_	-	_	=
	44	74	_	118	74	44
	comp.	_	_			B
_	One of	=	= =		44	= = =
_		40	= = =	40	20	=======================================
	-	-	-	-	-	30
1 4	8 52	_		8 52	400 86	
15	299		==   =   = = = = = = = = = = = = = = =	299	518	_
-	-	-				_
5 24	111 560	22	= = = =	133 560	810	111
9	243	41	2, 662	243 2, 703	602	2, 891
						-
1, 969	61, 164	3,306	27, 108	91, 578	68, 881	28, 192
	585	. Manufactures and mis	scellaneous - Cast iro	on pipe and fittings		
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	Canada (Including imports at	Destined to	Destined to	carried (excluding	(including exports at	U.S. rail
lake or ocean ports)	lake or ocean ports)	Canadian points	U.S. points	duplications)	lake or ocean ports)	connections
carloads	ocean ports,		tons			
_		_		_		_
_	= = =	_	_		169	_
238	8,039	158	296 261	352 8, 458	8, 856	296 273
185	6,756	151	80	6, 987 708	6,846	239
Ξ		20	688	_	-	688
= =	=	20	=	30		
		30		-		
		_	Ξ		ptrop.	
			=	_	-	_
_	-	-	_	_		-
_	= = =	_	= =	=	48	ENDET
2	66	_	_	66	217	
	_		-	-	-	
16	379	_	=	379	438	_
3	135		-	135	_	
_	-	80	527	607		608

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			587. Manufactu	res and miscel	laneous - Iron	and steel pipe	and fittings, n.o.s	3,
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 Guif Terminal Canada Southern (Lessee N.Y.C.)	1,434 1 92 - 1,166	64, 173 44 3, 144 - 43, 090	2,469 2,195	1,848	64, 173 44 5, 613 - 47, 133	618 82 11,315 — 390	1,389 4,266
6	Canadian National	4, 232	186,807	10,861	4,643	202, 311	220,939	6,500
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Raiiway and Coal Co. Essex Terminal	5,729 13 —	169,640 398	11,829 992 —	1, 154 2, 253	182,623 3,643	289,035 1,216	15,947 3,207
12 13		1 50	12 2, 193	2,084	_	4, 277	1, 158	2, 307
14 17 18 19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coai, Raiiway and Power Co.	=	=	=	102	_ 		=
20 21		=	_ = =	2,135 462	_	2,135 462		_
	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	23 6 866 253	1, 131 82 45, 236 5, 317		=	1,131 82 45,236 5,317	6,732 355 52,426 5,258	=
28	St. Lawrence and Adirondack	_	_	411	_	411	341	_
31	Sydney and Louisburg. Toronto, Hamilton and Buffalo Wabash (in Canada). White Pass and Yukon Route (lines in Canada)	1,738	70,973	117	2,383	70,973 2,500	1,501 117	<b>2,</b> 543
36	Totals	15,604	592, 240	33,555	12,383	638, 178	591,623	36, 159
	THE STATE OF THE STATE OF		591. Manufa	ctures and mise	ellaneous — A	gricultural imple	ments, 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)	U.S. rall connections
		carioads				tons		
1 2 3	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric	=	_ 	=	= =	_ 	5 27 289	
5 6	Canada and Gulf Terminal Canada Soutbern (Lessee N.Y.C.) Canadian National	272 6, 289	4, 375 62, 548	3,739 15,692	2, 291 3, 118	10, 405 101, 358	700 60,383	11.058 44.787
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	2,876	37, 208 11	18, 681 649	861 4,479	56,750 5,139	52,832 714	18.753 4,479
11 12 13	Essex Terminal Grand Fails Central	=	_	388	_	388	358	=
14	Greater Winnipeg Water District		_	_	=	_	=	_
17 18	Maine Central	_	=	_	_	_	= 10=	-
19 20 21	Midland Railway of Manitoba	=	=	8, 175 704	=	8, 175 704	701	32
22	Northern Alberta Ontario Northland	5	52 18	= =	=	52 18	3, 156 168	=
24 26	Pacific Great Eastern	7	112	_		112	185	=
27	Roberval and Saguenay	-	_			-	_	-
28 30		_	_	45 -	=	45	11	2
31	Toronto, Hamilton and Buffalo	1,149	17, 279 318	833	1,785	17, 279 2, 936	1,901	2, 633
35	White Pass and Yukon Route (lines in Canada)							

		589. Manufactures	and miscellaneous - 7	Canks, 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 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			
- 4						
1 3	28 43	_	_	28 43	63	_
1	15	-		15	51	_
2	42	52	440	534	204	452
751	10,855	887	1, 154	12,896	10,697	1,889
802	10, 163	960 29	152 595	11, 275 624	10,683	630 595
	= = = = = = =		_	=		
-	- 1	-		184	109 184	51
3	61	123			104	0.4
				=	80	
_		=	42	42	L=	
_		39		39	- 6	130
	_	9			205	230
6 3	78 125	_	0.00	78 125	203	malley column
6	90 164	_		90	175 164	_
-			6400	-	-	
-	_	148	6400	148		-
1	10	***	_	10	12	
16	_		882	882	=	941
1,596	21,674	2,247	3, 265	27, 186	22,869	4,688
	593. Ma	nufactures and miscel	laneous — Agricultural	implement parts, n.o.	s.	
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated of unloaded	Delivered
Canada (including imports at	Canada (including imports at	Destined to Canadian	Destined to U.S.	freight carried (excluding	in Canada (including exports at	to U.S. rail connections
lake or ocean ports)	lake or ocean ports)	points	points	duplications)	lake or ocean ports)	COMMICCELONIC
carloads			tons			
		350	61000	_	- III	
	23	27	64B	50	24 135	213
_	224	455	_	679	12 32	358
13 772	8,948	1, 187	96	679 10,231	8,923	358 1,705
190	3,649	1,408	67	5, 124 218	3,723	2,097 218
	-		210	110		
	_	_	218	-		
		=	218			
	_		218	_	- - - 70	- - - -
		139	218	139		- - - -
Ξ		139 - - -	218	139	70 - - -	- - - - -
= = =		139 - - - - - 330	218	139		-
= = =		139	218	139	70 - - -	- - - - - - - - - - - - - - - - - - -
		139 - - - - - 330	218	139 	70 - - - 180 -	-
		139 	218	139 	70 - - - 180 -	
		139 	218	139 	70 - - - 180 -	
	68	139 - - - 330 - - - - - - -	218	139 	70 	
-6	68	139 	218	139 	70 - - - 180 -	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			595. Manufa	ctures and mis	cellan <b>eous — M</b>	achinery and ma	ichines, n.o.s.	
	Name of railway	Originated or ioaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (raii)	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	111	1,831	-		1,831	2, 422	
2	Alma and Jonquieres British Columbia Electric	6	146 113	650	_	146 763	229 1, 118	- 86
4 5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	68	46 1,387	6, 173	16,509	46 24,069	61	-
6	Canadian National	4, 853	108,077	25. 216	22.097	155, 390	472 125,000	18,572 31,975
7 8	Canadian Pacific	3,109	61, 926 234	27.686 995	6, 401 34, 481	96.013	91.343	9,018
9	Cumberland Railway and Coal Co	_	_		34, 401	35.710	520	35.210
	Grand Falls Central	32 16	1, 184 281			1.184	422 294	-
13	Great Northern	24	803	3,588		4,391	2,506	685
14 17		2	31	_	_	31	14	_
18	Maine Central Maritime Coal, Railway and Power Co.	_	_		31	31		_
20	Midland Railway of Manitoba Napierville Junction	-	_	1,621 646	205	1,621 651	164	15 552
22	Northern Alberta	111	2,586	010	203	2, 586	2, 684	932
23	Ontario Northland	196	4, 193	_	_	4.193	3,826	_
26	Pacific Great Eastern	490 238	11.113	_	_	11,113 4,386	12,569 4,358	_
27	Roberval and Saguenay	2	54	****	-	54	226	
28 30	St. Lawrence and Adirondack Sydney and Louisburg	7 19	281 440	275	_	556 440	236 606	195
31	Toronto, Hamilton and Buffalo	35	704	-	_	704	1, 444	1.F. (10.4)
34	Wahash (in Canada)		=	1.236	14,971	16, 207	103	15, 934
36	Totals	9, 331	199,816	68,086	94, 695	362,597	250, 628	112, 242
			601. Manufactu	res and miscel	ianeous – Busi	ness and office	machines, n.o.s.	
		Originated of loaded in	Originated or loaded in	Received fro	om 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 Canadlan 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	ocean ports)			ons	occan porces	
1	Algoma Central and Hudson Bay	-						
2	Alma and Jonquieres British Columbia Electric	-	-7		_	7	7	_
4 5	Canada and Guif Terminai Canada Southern (Lessee N.Y.C.)	_	_	_	_	_		-
6	Canadian National	25	393	-	_	393	393	
7	Canadian Pacific	48	842	-	145	987	863	145
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.			-	_	_	_	_
11 12	Essex Terminal Grand Falls Central				_	_	_	_
13	Great Northern	-	_	****	-	-	-	-
14	Greater Winnipeg Water District		_	_	-	_		-
18	Maine Central. Maritime Coal, Railway and Power Co.	_	_		_	_		_
19	Midland Railway of Manitoba	_	_		_	= =		→ 
Ch. of	Napierville Junction	emap	_					War.
21						-	-	****
21 22 23	Northern Alberta Ontario Northland	_		_	_	-	_	
22 23 24	Northern Alberta Ontario Northland Pacífic Great Eastern	1			_	_	34	
22 23	Northern Alberta Ontario Northland Pacific Great Eastern.	_	-	-			34 	=
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador. Roberval and Saguenay. St. Lawrence and Adirondack		-		=	-	34	
22 23 24 26 27 28 30 31	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	9000 9000 9000 9000			-	-	34	-
22 23 24 26 27 28 30	Northern Alberta Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador. Roberval and Saguenay  St. Lawrence and Adirondack Sydney and Louisburg Troronto, Hamilton and Buffalo Wabash (in Canada).						34 	

20, 152 36

		597. Manufactures a	nd miscellaneous — Ma	achinery parts		
10	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered to
3)	(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
			tons			
E.O.	0.700					
79	2,730	-		2.730	669	
3	105	60		165	82	
. 153	120 27,607	1,884 5,230	1.851 2,369	3,855 35,206	29,909	2,576 6,291
.018	21. 288	4.702	1.258	27, 248	25,858	4. 679
3	63	416	5, 521	6.000	48	5.933
2	27	****	_	27	27	
7	189	327	174	690	407	283
		Balmo Balmo		_		
-			_		1	LA CHECE
_		340 22	_	340	-	24
2	17	_	_	17	920	LYSTI SISS
111	4.060 136	_		4.060	2,429 183	_
202	4.266	_		4.266	4.266	
6 3	94	302		396	234	-
13	56 253	-	2 622	56 253	192 1.240	
_	_	47	3,632	3,679		3, 969
, 633	61, 299	13,330	14.805	89, 434	66, 966	23.755
	603. Man	ufactures and misceilan	eous - Railway equip	ment moved on own w	heels	
r	Originated or loaded in	Received from	U.S. (rail)	Total	Terminated or unloaded	Delivered
)	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)	U.S. rail connections
			tons			
		Mary Committee				
5	126	_	_	126	126	
_		_	_	_	_	
739	300 17.979	781 1,304	20 70 4	1, 101 19, 987	16.633	371 1,901
167	3.862	421	2 000	4.283	6.030	308
16	4 26		3. 233	3,659	51	3.608
_	-		-	_	-	
5	327	C 125		327		327
2	86			66		TO LOUIS CO.
_	delena delena	-	_	12		
_	_	13		13 108		54
2	20			20	44	desta esta
	213	- TE TE	_	213	213	_
6				4.145	4.145	_
	4, 145	_	-	_	_	
6 142	4,145	-				Service LT
6 142 - 1	4,145		13.582	- - 49	125 283	13,583
6 142	4,145	203	13,583	- - 49	125	13, 583

2,830

17,540

47,903

28,250

1.100

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		605. Ma	mufactures and	miscellaneous	-Railway equi	pment, S.U. no	t moved on own w	heeis
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. ratl connections
		carloads			t	ons		
1 2 3 4 5 6	Algoma Central and Hudson Bay	- - - - 54	1,516	_ _ _ _ 164	172	- - 172 1,872	22 15 — 1,832	
7 8 9 11 12 13		96 - - - -	2,583	192 - - - - 32	=	2,775 - - - - 32	2,683 - - - - - 32	- - - - 21
14 17 16 19 20 21	Midland Railway of Manitoba	=	=	- - - 67	=	67		
22 23 24 26 27	Northern Alberta		38	Ē	=	38	=	=
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamiiton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada) Totals	1 	26 - - 4, 163		364	26 22 5,004	99 25 - - 4, 706	526
				nd miscellaneo	ng Pails and	railway track m	aterial, iron and	steel
		Originated or loaded in Canada	Originated or loaded in Canada		om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		(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				ons		
1 2 3	Algoma Central and Hudson Bay	1,044	54, 397 — 28	_ 	_	54,397 ————————————————————————————————————	50, 773 37 28	50
5 6	Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	5 454	204 24,332	1,098 2,208	1,000 4,099	2,302 30,639	187 20,569	4.005 5,548
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Raiiway and Coal Co.	257 	10, 389	1.706 125	1, 737	12, 118 1, 862	22,359	159 1, 737
11 12 13		- 2	94	99	=	193	105	94
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	=	-	- - - 81 50		- - - 81 50	60	=
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	1 12 336	60 328 6,015	= = =	-	60 328 6,015	2, 075 2, 075 6, 015 181	=======================================
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	19 47 —	720 3,133		1. 236	720 3, 133 1, 236	883 937 —	<b>2,</b> 994
36	Totals	2, 178	99, 700	5, 500	8,095	113, 295	104,274	14, 58

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	607.1	Manufactures and misce	llaneous - Railway ed	quipment parts		
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			
		_			86	-
=	= =	32	_	32	_	_
32	831	324	2, 187	3,342	18	2, 251
583	26, 219	186	2,486	28, 891	16, 231	9, 132
469	17, 300	298	2,804	17, 782 2, 804	19, 195	2, 77; 2, 80
_		Ξ	_	=	=	=
	=	= = =	-	= = =	=	=
= =	= = =	_	1 - 2	_		_
_			_	=	_	
7	376	-	_	376	_	376 15
	PAGE 1				43	_
2 2	31 22	_	=	31 22	1,492	==
_	Ξ		= =	=	_	=
	_	190		190		190
1	17	_	=	- 17	47 299	_
=	=	38	2,600	2,638		2,669
1,096	44, 796	1, 968	10, 261	56, 125	37, 439	20, 218
	611	. Manufactures and mis	cellaneous — Vehicles	s, other than motor		- 1.70
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
carioads			4			
			tons			
	24		tons			
8	34	=	tons	34	44	
8	=	- - - - 145	=	=	44 41 -	- - - - 768
8	=	- - - 145 370		=	41	- - - 766 1,403
8   6 492 498	74 5,054 4,384		- - - 563 839	782 6, 263	5, 177 5, 176	1,403
8   6 492	74 5,054	145 370 770	- - - 563 839	782 6, 263 5, 302 1, 125	41 - 5,177	1,403
8  6 492 498	74 5,054 4,384	145 370 770	563 839 148 1,125	782 6, 263 5, 302 1, 125	41 - 5, 177 5, 176	1, 403 175 1, 125
8   6 492 498 	74 5,054 4,384	145 370 770 —	563 839 148 1,125	782 6, 263 5, 302 1, 125	5, 177 5, 176	1, 403 175 1, 125
8   6 492 498 	74 5,054 4,384 ————————————————————————————————————	145 370 770 —	563 839 148 1,125	782 6, 263 5, 302 1, 125 ————————————————————————————————————	5, 177 5, 176 ————————————————————————————————————	1, 403 175 1, 125
8 	74 5,054 4,384 ————————————————————————————————————	145 370 770 ———————————————————————————————	563 839 148 1,125	782 6, 263 5, 302 1, 125 ————————————————————————————————————	5, 177 5, 176 ————————————————————————————————————	1, 403 175 1, 125 — — — —
8 	74 5,054 4,384 ————————————————————————————————————	145 370 770 — — — — 16	563 839 148 1,125	782 6, 263 5, 302 1, 125 ————————————————————————————————————	5, 177 5, 176	1, 403 175 1, 125
8 	74 5,054 4,384 	145 370 770 ———————————————————————————————	563 839 148 1, 125	782 6, 263 5, 302 1, 125 ————————————————————————————————————	5, 177 5, 176	1, 403 175 1, 125 — — — —
8	74 5,054 4,384 	145 370 770 ———————————————————————————————	563 839 148 1,125	782 6, 263 5, 302 1, 125 ————————————————————————————————————	5, 177 5, 176	1, 403 175 1, 125 — — — —
8	74 5,054 4,384 	145 370 770 ———————————————————————————————	563 839 148 1,125	782 6, 263 5, 302 1, 125 ————————————————————————————————————	41 - 5, 177 5, 176 - - 16 - 47 - 47 - 43 309 165	1,403 175 1,125 
8	74 5,054 4,384 	145 370 770 ———————————————————————————————	563 839 148 1,125	782 6, 263 5, 302 1, 125 ————————————————————————————————————	41 - 5, 177 5, 176 - - 16 - 47 - 47 - 43 309 165	1, 403 175 1, 125 — — — —

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			613. Man	ufactures and	miscellaneous	-Automobiles,	passenger	
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
10.		carloads	occum porto,		t	ons		
1 2	Algoma Central and Hudson Bay	2	12	_		12	26 8	_
3	British Columbia Electric Canada and Gulf Terminal	-	- 2	477	_	477	2,781	_
5 6	Canada Southern (Lessee N.Y.C.) Canada National	104 13,673	857 108, 102	2,322	104, 075 2, 378	107, 254 111, 663	57 105, 888	105, 058 3, 418
7	Canadian Pacific	11,339	77, 108	1,720	1. 774	80, 602	78,757	2, 469
8 G	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co	86	521	55	63, 095	63,671	55	63.57
1 2	Essex Terminal Grand Falls Central	_	_	_			_	_
3	Great Northern	_	-	351	-	351	345	-
4	Greater Winnipeg Water District	-	-	_	-	TELLET.	_	
	London and Port Stanley Maine Central	_	-	_	342	342		-
0	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	-	410		410	360	
	Napierville Junction		_				0.407	
	Northern Alberta Ontario Northland	17	117	_		117	2,487	-
4		50 54	223 107	_	DER I	223 107	707 107	
	Roberval and Saguenay	-	_	-	-	1 - 1	_	
8	St. Lawrence and Adirondack		_	27	_	27	27	
1	Sydney and Louisburg	3	46	253	2,608	46 2, 905	_	<b>2.</b> 65
	Wabash (in Canada)	7	-	255	2,008	2. 500		2,00
6	Totals	25, 336	187. 139	6. 798	174. 272	368, 209	191, 622	177. 17
			617. Manu	ifactures and m	iscellaneous -	Vehicles, moto	or, n.o.s.	
		Originated or loaded in	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		Canada (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	,	
	Alasar Control and Madage Barr	8	107			107	92	
2	Algoma Central and Hudson Bay	-8	-	-	-		35 63	
3	British Columbia Electric Canada and Gulf Terminal			827	2,320	3, 221	110	3, 2
5	Canada Southern (Lessee N.Y.C.)	1.761	21,864	16,062	4, 994	42. 920	43, 971	6, 66
7	Canadian Pacific	908	12,430	20, 433 471	1,669 5,340	34, 532 5, 834	33, 211 257	2. 89
8	Chesapeake and Ohlo (Pere Marquette District) Cumberland Railway and Coal Co	1	23		_	3, 634	2,726	0,07
2	Essex Terminal Grand Falls Central	=			=	1 000		25
3	Great Northern	9	270	1.697	_	1, 967	1,738	20
4 7	Greater Winnipeg Water District			_	_		_	
8	Maine Central  Maritime Coal, Railway and Power Co.	_	_	_	_	=	===	
0	Midland Railway of Manitoba Napierville Junction		_	8, 172 14	_	8, 172	198	34
2	Northern Alberta	16	258		-	258	1,437	
3	Ontario Northland	18	179 282	_	_	179 282	385 286	
4	Pacific Great Eastern Quebec North Shore and Labrador	191	5, 561	-	_	5, 561	5,528	
7	Roberval and Saguenay		10			110	77	
6	St. Lawrence and Adirondack Sydney and Louisburg	1	12	107	_	119	-	
1	Toronto, Hamilton and Buffalo	251	3,817	223	7,729	3, 817 7, 952	438	7.89
35	White Pass and Yukon Route (lines in Canada)	-						
36	Totals	3, 186	44.877	48, 006	22,052	114, 935	90, 559	26, 65

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		615. Manufactures	and miscellaneous - A	utomobiles, freight		
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			
					48	
- 2	34			34	-	
_	_		-	_	97	
3, 197	564 22, 621	265	3,959 308	4,523 23,194	21, 437	3, 974 453
2,645	16, 618	508	340	17.466	15, 941	374
_1	_7	_	1, 994	2, 001	-	2,001
-	= =	=	_	= =	_	-
1	7	140	2	149	140	46
=		-	-		-	4
_		-	-		C Table	
_		70		70		-
-	-	-			_	65
19 16	23 2 188	900	_	232 188	2, 167 200	
29 196	23 0 2, 260	_		23 0 2, 260	314 2, 260	
-	-	-		-	-	
_	_	19	_	19	19	12
	1913 -	10		-	_	
- 12			743	753		750
6, 158	42.761		743	51, 119	42.644	7. 675
		_	7,346	51, 119	42.644	
6,158	42.761 Originated or	1.012	7,348	51,119 ary vehicles, n.o.s.	Terminated or	
6.158  Driginated or loaded in Canada	42.761  Originated or loaded in Canada	1, 012	7,348	51,119 ary vehicles, n.o.s.  Total treight	Terminated or unloaded in Canada	7, 675
6,158  Driginated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	1,012 619. Manufactures and Received from Destined to	7.346 miscelianeous - Milituus. (rail) Destined to	51,119 ary vehicles, n.o.s.  Total freight carried	Terminated or unloaded	7, 675  Delivered to U.S. rail
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	1.012 619. Manufactures and Received from	7,346 miscelianeous - Milit	51,119 ary vehicles, n.o.s.  Total treight	Terminated or unloaded in Canada (including exports at lake or	7, 675  Delivered to
6,158  Driginated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	1,012 619. Manufactures and Received from Destined to Canadian	7.346 miscelianeous - Milit U.S. (rail) Destined to U.S.	51,119 ary vehicles, n.o.s.  Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	7, 675  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	1,012 619. Manufactures and Received from Destined to Canadian	7.346 miscelianeous - Milit U.S. (rail)  Destined to U.S. points	51,119 ary vehicles, n.o.s.  Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	7, 675  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	1.012 619. Manufactures and Received from Destined to Canadian points	7.346 miscelianeous - Milit U.S. (rail)  Destined to U.S. points	51,119 ary vehicles, n.o.s.  Total freight carried (excluding	Terminated or unloaded in Canada (including exports at lake or	7, 675  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	1,012 619. Manufactures and Received from Destined to Canadian	7.346 miscelianeous - Milit 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)	7, 675  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)	1.012 619. Manufactures and Received from Destined to Canadian points  87	7,346  miscelianeous - Milit  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)	1.012 619. Manufactures and Received from Destined to Canadian points  87 15	7.346 miscelianeous - Milit 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)	1.012 619. Manufactures and Received from Destined to Canadian points  87	7,346 miscelianeous - Milit 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)	1.012 619. Manufactures and Received from Destined to Canadian points  87 15 76	7,346 miscelianeous - Milit 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)	1.012 619. Manufactures and Received from Destined to Canadian points	7.346  miscelianeous - Milit  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)	1.012 619. Manufactures and Received from Destined to Canadian points  87 15 76	7,346 miscelianeous - Milit 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)	1.012 619. Manufactures and Received from Destined to Canadian points  87 15 76	7,346 miscelianeous - Milit U.S. (rail)  Destined to U.S. points  tons  14 46 10 43	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	7,675  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)	1.012 619. Manufactures and Received from Destined to Canadian points  87 15 76	7.346  miscelianeous - Milit  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)	1.012 619. Manufactures and Received from Destined to Canadian points	7.346  miscelianeous - Milit  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)	1.012 619. Manufactures and Received from Destined to Canadian points  87 15 76	7,346  miscelianeous - Milit  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)	7,675  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)	1.012 619. Manufactures and Received from Destined to Canadian points  87 15 76	7.346  miscelianeous - Milit  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)	7,675  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)	1.012 619. Manufactures and Received from Destined to Canadian points	7,346 miscelianeous - Milit 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)	7,675  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)	1.012 619. Manufactures and Received from Destined to Canadian points  87 15 76	7,346 miscelianeous - Milit 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)	7,675  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)	1.012 619. Manufactures and Received from Destined to Canadian points  87 15 76	7.346  miscelianeous - Milit  U.S. (rail)  Destined to U.S. points  tons	Total treight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	7,675  Delivered to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			621. Manufac	tures and misco	ellaneous — Aut	tomobiles and a	utotrucks, K.D.			
	Name of rallway	Originated or loaded in Canada (including	Originated or loaded in Canada (including		m 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			t	ons				
1	Algoma Central and Hudson Bay			-			_	_		
2 3	Alma and Jonquieres. British Columbia Electric	_	_	_	-	_	_	_		
4	Canada and Guif Terminal	_	_	-		_	_	_		
5	Canada Southern (Lessee N.Y.C.)	272	3, 489	150 76	17,564 3,814	17,751 7,379	3, 103	17,591 4,718		
7	Canadian Pacific	48	664	_	22	686	862	2'		
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co	_	_	6	85	91	6	8.		
1	Essex Terminal	_	-	_	_	-		-		
3	Grand Falls Central Great Northern	_		_	=	_	_			
4	Greater Winnipeg Water District	-	_	_	_	_	_			
7	London and Port Stanley	-	-	-	-	_	-	_		
9	Maine Central Maritime Coal, Railway and Power Co.	_	_		_	_	_	-		
	Midland Railway of Manitoba Napierville Junction	-	_	17	_	17				
2	Northern Alberta	2	11			11	6			
:3	Ontario Northland		-	_	-	-	_	_		
6	Pacific Great Eastern  Quebec North Shore and Labrador	_	_	_		_	51	_		
7	Roberval and Saguenay	_	-	_	-	-	-	-		
8	St. Lawrence and Adirondack	1	23	-	-	23		-		
0	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	_	_	_	_	45	-		
4 5	Wabash (in Canada)	1	5	93	1,042	1, 140	_	1,02		
6	Totals	326	4,229	348	22, 527	27, 104	4,073	23,44		
		326 4,229 348 22,527 27,104 4,073 23,44 625. Manufactures and miscellaneous — Airpianes, aircraft, and parts								
		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. raii connections		
		carloads			t	опв				
			7				Company of the last of the las			
1 2	Algoma Central and Hudson Bay Aima and Jonquieres	=	_			-	-	-		
3	British Columbia Electric	-	-	_	_	_	_			
456	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	208	2,326	741 212	326 26	1,067 2,564	731 2, 127	3 2 25		
78	Canadian Pacific	112	1,080	76	68	1,224	1,408	13		
9	Cumberland Rallway and Coal Co.	_	_	_	_	_		-		
2	Grand Falls Central	-	-	_	_	=	_			
3	Great Northern				-	_	_	-		
47	Greater Winnipeg Water District London and Port Stanley	_	_	=	_	=				
8 9	Maine Central	_	_	_	_	_	_	-		
0			=	-6		6		-		
22	Northern Alberta		_		_	_	20	-		
3	Ontario Northland	_		_	Prob	_		-		
6	Quebec North Shore and Labrador	_	_		_		= = =	- 11 -		
27	Roberval and Saguenay		-		_					
8	St. Lawrence and Adirondack Sydney and Louisburg	_	_	_			-	id.		
10		_	_	-	_		_	_		
				10	440	4.00.00				
34	Wabash (in Canada)	=	_	12	110	122		16		

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		623. Manufactures and	miscellaneous - Veh	icle parts, n.o.s.		
Originated or loaded in Canada	Originated or ioaded 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			
=	_	_		= = = = = = = = = = = = = = = = = = = =	_	_
	=	29		29	1,468	
3,503	953 64, 406	14,411 82,295	178, 126 245, 316	193, 490 392, 017	170, 791	182, 202 257, 229
4, 267	77, 256 752	78, 933 14, 708	2, 087 80, 149	158, 276 95, 609	163, 224 12, 841	2,582 80,174
4,758	108,710	_		108, 710	28,350	-
	48	1,929	_	1,977	1,900	4.8
	****			_	1,000	***
	_	= =	_			
_	-	47	_	47		_
-	ena.	320	-	320	_	18
	_	_	_		20	-
_			_	=	_	
	-	=	_		-	=
=	_	545	_	545	261	30
3 79	46 1,236	26, 144	248, 246	46 275, 626	97 3,412	251, 109
10.748	252 407	7	-	-	_	-
12, 715	253,407	219, 361	753, 924	1,226,692	382,581	773,392
	627.	Manufactures and mise	cellaneous - Tires and	tubes, rubber	000,000	
Originated or loaded in	Originated or loaded in	Manufactures and mise		Total	Terminated or unloaded	
loaded in Canada (including	Originated or loaded in Canada (including	Received from	U.S. (rail)	Total freight carried	Terminated or unloaded in Canada (including	Delivered to
loaded in Canada (including imports at	Originated or loaded in Canada	Received from  Destined to Canadian	U.S. (rail)  Destined to U.S.	Total freight	Terminated or unloaded in Canada (including exports at lake or	Delivered
loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at	Received from	U.S. (rail)  Destined to U.S. points	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail
loaded in Canada (including imports at lake or	Originated 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	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail
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	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
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	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
loaded in Canada (including imports at lake or ocean ports) carloads	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  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	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from  Destined to Canadian points  175 1,102 262	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	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  tons  16,015 9,393	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	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  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  1,841 1,686	Originated or 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)	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	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  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	Originated or loaded in Canada (including imports at lake or ocean ports)  28,349 23,308	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	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  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	Originated or loaded in Canada (including imports at lake or ocean ports)  28,349 23,308	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  17,071 10,593 3,586 2,475
loaded in Canada (including imports at lake or ocean ports)  carloads	Originated or loaded in Canada (including imports at lake or ocean ports)  28,349 23,308	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  17,071 10,593 3,586 2,475
loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)  28,349 23,308	Pestined 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  17,071 10,593 3,586 2,475
loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including limports at lake or ocean ports)  28,349  23,308	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  17,071 10,593 3,586 2,475
loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)  28,349 23,308	Pestined 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  17,071 10,593 3,586 2,475
loaded in Canada (including imports at lake or ocean ports) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)  28,349  23,308	Pestined 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  17,071 10,593 3,586 2,475

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			629. Manufact	ures and misce	ellaneous — Gui	ns, small arms,	and 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 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
No.		carloads	occan pores)		t	ons		
1 2	Algoma Central and Hudson Bay	-	TE =	_	_	***		_
3	Britlsh Columbia Electric Canada and Gulf Terminal	-	_	-	_	-	_	_
5	Canada Southern (Lessee N.Y.C.)	88	2,076	31 224	11	2, 300	2, 282	57 18
6	Canadian National		910	15	266	1, 191	359	1,020
8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	39	15	- 15	_	15	-	1,020
9	Cumberland Railway and Coal Co. Essex Terminal			_	_	_		_
12 13	Grand Falls Central Great Northern		_	_	_	_	_	_
14	Greater Winnipeg Water District	_	_	_		-		-
17 18	London and Port Stanley Maine Central	_	_			_	_	_
19	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	_	_	_		_
20	Naplerville Junction	_	_	_	_	-	-	
22	Northern Alberta	-	-	-	_	- 100	-	-
23	Ontario Northland Pacific Great Eastern	1	10	_	_	10	10	_
26 27	Quebec North Shore and Labrador	_	_		_		Tole:	_
					name .		-	_
30	St. Lawrence and Adirondack	_	_	-	-	-	- 48 5 1	-
31	Toronto, Hamiiton and Buffalo Wabash (in Canada)	-		- N	45	45		121
35	White Pass and Yukon Route (lines in Canada)	-	_					
36	Totals	129	3,011	270	322	3, 603	2, 651	1, 216
		-centern	633. Manuf	actures and mis	scellaneous - (	Cement; natural	and portland	
		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
		carioads				tons		
							10 400	
1 2	Algoma Central and Hudson Bay  Alma and Jonquieres		36 -		_	_	10, 489 3, 247	_
3	British Columbia Electric	=	_	_	_	_	_	
5	Canada Southern (Lessee N.Y.C.)	16, 401	948, 853	392 1,374	3, 819 3, 601	953, 828	889,671	6, 337 46, 073
7 8	Canadian Pacific	7,052	373.820	594 48	30 22,485	374, 444 22, 533	372, 293 118	1,572 22,485
9	Cumberland Rallway and Coal Co.	_	== =		_	_	_	_
12	Grand Falls Centrai Great Northern	_		562	100	562	26 836	_
14	Greater Winnipeg Water District		. =	_	_	_	-	_
17	London and Port Stanley Maine Central	_	_		_	_	132	
19	Maritime Coal, Railway and Power Co	-		74	-	74	_	
20	Naplerville Junction	_	-	75	=	75		203
22	Northern Aiberta	80	3, 533	_		3,533	7, 902	
23 24	Ontario Nortialand Pacific Great Eastern	31 516	795 23,274	_	_	795 23, 274	23, 188 27, 103	_
26 27	Quebec North Shore and Labrador	440	25, 196	_	_	25, 196	25, 196	
41	St. Lawrence and Adirondack			153		153	97	
0.0	Sydney and Louisburg	-	_	- 155	_	-	139	-
28 30	The state of the s							
30 31 34	Toronto, Hamilton and Buffalo	_	PM / 1	777	5,985	6.762	728	6, 025
30 31	Toronto, Hamilton and Buffalo	=	= =	777	5,985	6.762		6,

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

to S. rail	U.S. rail connections  1, 2.	ded	15 	Total freight carried (excluding duplications)	Destined to U.S. points tons  tons	Received from  Destined to Canadian points	Originated or loaded in Canada (including imports at lake or ocean ports)	originated or loaded in Canada (including imports at lake or ocean ports)  carloads
2, 655 827 1, 695 	1, 2.	495 15 	495 15 	1, 655 24, 453 24, 038 1, 695 	964 1,164 851 1,695	204 2,050 1,034	21, 239 22, 153	carloads
2, 655 827 1, 695 	1, 2.	15 -31 24, 249 2, 18, 227 	15 	1, 655 24, 453 24, 038 1, 695 	964 1, 164 851 1, 695 	204 2,050 1,034	21, 239 22, 153 —	31 862 1, 108
2, 655 827 1, 695 	1, 2.	15 -31 24, 249 2, 18, 227 	15 	1, 655 24, 453 24, 038 1, 695 	964 1, 164 851 1, 695 	204 2,050 1,034	21, 239 22, 153 —	1, 108 - - -
2, 655 827 1, 695 	1, 2.	15 31 24, 249 18, 227 - - - 5 - - - - - - - - - - - - -	15 31 24, 249 18, 227 	1, 655 24, 453 24, 038 1, 695 	964 1, 164 851 1, 695 	204 2,050 1,034	21, 239 22, 153 —	1, 108 - - -
2, 655 827 1, 695 	2.	31 1, 24, 249 2, 18, 227 1, - 1, - 5 5 - 1, - 1, - 1, - 1, - 1,	31 24. 249 18, 227 - - - 5 5	24, 453 24, 038 1, 695 	1, 164 851 1, 695 - - - -	2, 050 1, 034 — — — —	21, 239 22, 153 —	1, 108 - - -
1, 695		- 1, - 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,695	1.695		= =	-
2, 789		-530 3,082 171 1,539	- 5 - - - - - - - - - - - - - - - - - -					
2, 789		530 3,082 171 1,539	530		=			
2, 789		530 3,082 171 1,539	530		=			
2, 789		530 3,082 171 1,539	530	=	-	ette ette		_
2, 789		3,082 171 1,539		_		-		-
2, 789		3,082 171 1,539		277	= = = = = = = = = = = = = = = = = = = =			=
		3,082 171 1,539		321		327	_	-
2, 789		171 1,539	3,002	902		=	902	70
2, 789		- 1-10-11-11-11	171	1,539		10 10 10 10	1,539	1 80
2, 789		20		-	-	-	-	_
2, 789		162	20	20		20		-
2, 789	2,	-	162		_	_		_
			=> / I = 1 / I = 1	2, 171	1,954	217		= 1
9,372	9,	48,526 9,	48,526	56,811	6, 628	3,852	46, 331	2, 152
				ement, n.o.s.	and miscellaneous - Co	635. Manufactures a		
	Delivered	ded Delivered	Terminated or unloaded	Total	U.S. (rail)	Received from	Originated or loaded in	riginated or loaded in
	U.S. rail	ding 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 iake or ocean ports)	(including imports at lake or ocean ports)
100					tons		1	carloads
-	1						0.5	
	The species	155	155	65	_	_	65	4
668		155 197 1,026	197	65 563		283	65 	-7
		197 1,026 4,686	197 1,026 4,686	563	523		280	7
1,042		197 1,026 4,686 32	197 1,026 4,686	563	- - - 523 800	_	-	7
1,042	1,	197 1, 026 4, 686 32 85, 110 1,	197 1,026 4,686 32 85,110	3,806 86,511 29,920	523 800 82	3, 201 2, 777 2, 424	280 82 82,934 27,414	7 -2 1,660 649
1,042	1,	197 1, 026 4, 686 32 85, 110 1, 30, 692 2,	197 1,026 4,686 32 85,110 30,692	3, 806 86, 511	523 800 82 2,616	3, 201 2, 777 2, 424	280 82 82,934 27,414 31	7 2 1,660 649
1,042 202 2,647 —	1, 2,	197 1, 026 4, 686 32 85, 110 1, 30, 692 2, 602	197 1,026 4,686 32 85,110 30,692	3,806 86,511 29,920 2,647	523 800 82 2,616	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82,934 27,414 31	1,660 649 1
1,042 202 2,647	1, 2,	197 1, 026 4, 686 32 85, 110 1, 30, 692 — 602	197 1,026 4,686 32 85,110 30,692	563 3,806 86,511 29,920 2,647	523 800 82 - 2,616 	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82,934 27,414 31 	7 2 1,660 649 1 - -
1,042 202 2,647 —	1,	197 1, 026 4, 686 32 85, 110 1, 30, 692 — 602 — 283	197 1,026 4,686 32 85,110 30,692 — 602 — 283	563 3,806 86,511 29,920 2,647 ————————————————————————————————————	523 800 82 2,616 	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82,934 27,414 31 	7 -2 1,660 649 1  1
1,042 202 2,647 —	1,	197 1, 026 4, 686 32 85, 110 1, 30, 692 602 283	197 1,026 4,686 32 85,110 30,692 	563 3,806 86,511 29,920 2,647 ————————————————————————————————————	523 800 82 2,616 —	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82,934 27,414 31 	7 2 1,660 649 1 - -
1,042 202 2,647 —	1,	197 1, 026 4, 686 32 85, 110 1, 30, 692	197 1,026 4,686 32 85,110 30,692 — 602 — 283	563 3,806 86,511 29,920 2,647 — 263	523 800 82 - 2,616 	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82,934 27,414 31 	7 2 1,660 649 1 - - 1
1,042 202 2,647 — — 52	1,	197 1, 026 4, 686 32 85, 110 1, 30, 692	197 1,026 4,686 32 85,110 30,692 ————————————————————————————————————	563 3,806 86,511 29,920 2,647 ————————————————————————————————————	523 800 82 2,616 	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82,934 27,414 31 	7 -7 -2 1, 660 649 -1  -1
1,042 202 2,647 — — 52	1,	197 1, 026 4, 686 32 85, 110 1, 30, 692	197 1,026 4,686 32 85,110 30,692	563 3,806 86,511 29,920 2,647 ————————————————————————————————————	523 800 82 - 2,616 	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82,934 27,414 31 	7 -2 1,660 649 1  1
1,042 202 2,647 — — 52	1,	197 1, 026 4, 686 32 85, 110 1, 30, 692	197 1,026 4,686 32 85,110 30,692 602 283 21 31 42 66 584	563 3,806 86,511 29,920 2,647 ————————————————————————————————————	523 800 82 2,616 	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82,934 27,414 31 	7 2 1, 660 649 1 - - 1 - - 1
1,042 202 2,647 — — 52	1,	197 1, 026 4, 686 32 85, 110 1, 30, 692 2, 602 283 21 - 21 - 31 42 66 584	197 1,026 4,686 32 85,110 30,692	563 3,806 86,511 29,920 2,647 ————————————————————————————————————	523 800 82 2,616 	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82,934 27,414 31 	7 2 1, 660 649 1 - - 1 - - 1
1,042 202 2,647 — — 52	1,	197 1, 026 4, 686 32 85, 110 1, 30, 692	197 1,026 4,686 32 85,110 30,692 602 283 21 31 42 66 584 24 440	563 3,806 86,511 29,920 2,647 263 42 88 31 584 423 444	523 800 82 2,616 	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82, 934 27, 414 31 	7
1,042 202 2,647 — — 52	1, 2,	197 1, 026 4, 686 32 85, 110 1, 30, 692 2, 602 283 283 21 21 31 42 66 584 24 440 6, 396	197 1,026 4,686 32 85,110 30,692 602 283 21 31 42 66 584 24 440 6,396 84	563 3,806 86,511 29,920 2,647 ————————————————————————————————————	523 800 82 2,616 	3, 201 2, 777 2, 424 ———————————————————————————————————	280 82 82,934 27,414 31 	1 - 13 - 13
tos.	U.S.	aded nada Deliving to the deliving U.S. connection to the deliving to the deli	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	loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports)

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			637. Manufactures and miscellaneous — Brick, common						
	Name of railway	Originated or loaded in Canada Canada Received from U.S. (rail)		Total	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	freight 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		-	-	-	_	366 110	_	
4 5	Canada and Guif Terminal Canada Southern (Lessee N.Y.C.)	_	_	172	71	243		71	
6	Canadian National	242	8, 130	177	30	8, 337	7,844	290	
7 8	Canadian Pacific	164	7,479	140	84 19	7,703	7, 151	380	
9	Cumberland Railway and Coal Co	_	_	_	_		1,382	_	
12	Grand Falls Central Great Northern	-		_		-	52	_	
14		1 TO							
17	London and Port Stanley	_	-	_		_		_	
18	Maine Central Maritime Coal, Railway and Power Co.	= =	_	=	_	_	=	_	
20 21	Midland Railway of Manitoba Napierville Junction	_	_	33	= =	33	=	58	
	Northern Alberta	4	129	_	_	129	36		
23		6	232 90	_	_	232 90	1,446		
26 27	Quebec North Shore and Labrador	60	1, 902	_	_	1,902	1,902	_	
28	St. Lawrence and Adirondack		_	_	_	_	_	27	
30	Sydney and Louisburg	19	725	_	_	725	30 250	_	
34	Wabash (in Canada)	_	_	_	158	158		155	
36	Totals	499	18, 687	522	362	19, 571	20, 969	1,003	
		641. Manufactures and miscellaneous — Refractories							
		Towningted or							
		Originated or	Originated or				Torminated or		
		loaded in Canada (including imports at	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	
		Canada	loaded in Canada (including			freight carried	unloaded in Canada (including	to U.S. rail	
		Canada (including imports at lake or	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	
1	Algoma Central and Hudson Bay	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. rail	
1 2 3	Alma and Jonquieres	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	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections	
3	Alma and Jonquieres	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	carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connections	
-	Alma and Jonquieres	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	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	U.S. rail connections	
3 4 5	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	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	freight carried (excluding duplications) tons  1,908	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286	U.S. rail connections	
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)	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	carried (excluding duplications) tons  1. 908 67.394 48.638 113,697	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413	U.S. rail connections	
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	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	carried (excluding duplications) tons  1. 908 67.394 48.638 113,697	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413	to	
3 4 5 6 7 8 9 11 12 13	Alma and Jonquieres British Columbia Electric Canada and Guif 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	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  reight carried (excluding duplications)  tons  1, 908 67, 394 48, 638 113, 697 9, 641	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413	to U.S. rail connections  464 4.637 1.087 14,298 9,257	
3 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 Coal Co. Essex Terminal Grand Fails Central Great Northern  Greater Winnipeg Water District London and Port Stanley Maine Central	Canada (including imports at lake or ocean ports)  carloads	loaded in Canada (including imports at lake or ocean ports)  1,762	Destined to Canadian points	Destined to U.S. points	reight carried (excluding duplications)  tons  1, 908  67.394 48, 638  113, 697 9, 641	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413 496	to U.S. rail connections  464 4.637 1.087 14,298 9,257	
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 Fails Central Great Northern  Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	Canada (including imports at lake or ocean ports)  carloads	loaded in Canada (including imports at lake or ocean ports)  1,762	Destined to Canadian points	Destined to U.S. points	reight carried (excluding duplications)  tons  1, 908  67.394 48, 638  113, 697 9, 641 - 588 - 85 502	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413 496	U.S. rail connections	
3 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 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 Manitoba Napierville Junction	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	reight carried (excluding duplications)  tons  1, 908 67, 394 48, 638 113, 697 9, 641	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413 - 496	to U.S. rail connections  464 4.637 1.087 14,298 9,257	
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 Guif 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 Fails 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	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	reight carried (excluding duplications)  tons  1, 908  67.394 48, 638  113, 697 9, 641 - 588 - 85 502	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413 - 496	U.S. rail connections	
3 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 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 Manitoba Napierville Junction  Northern Alberta Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador.	Canada (including imports at lake or ocean ports)  carloads	loaded in Canada (including imports at lake or ocean ports)  1,762 35 4,841 61,773	Destined to Canadian points	Destined to U.S. points	reight carried (excluding duplications)  tons  1, 908	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413	U.S. rail connections	
3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 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 Fails 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	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	reight carried (excluding duplications)  tons  1, 908  67.394 48, 638  113, 697 9, 641	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413 - 496 - 2, 234 91 - 696	U.S. rail connections	
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 Terminai 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	Canada (including imports at lake or ocean ports)  carloads	loaded in Canada (including imports at lake or ocean ports)  1,762  35 4,841 61,773	Destined to Canadian points	Destined to U.S. points	reight carried (excluding duplications)  tons  1, 908 67, 394 48, 638 113, 697 9, 641	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413 496	U.S. rail connections	
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 Fails 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	Canada (including imports at lake or ocean ports)  carloads	loaded in Canada (including imports at lake or ocean ports)  1,762 35 4,841 61,773	Destined to Canadian points	Destined to U.S. points	freight carried (excluding duplications)  tons  1, 908	unloaded in Canada (including exports at lake or ocean ports)  1, 134 24 2, 286 53, 241 100, 644 413 - 496 - 2, 234 91 - 696	to U.S. rail connections  464 4.637 1.087  14,298 9,257 154	

3, 125 36

45,060

	639.	Manufactures and misc	elianeous - Brick, n.	o.s. and building tile		
Originated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight carried	Terminated or unloaded in Canada (including	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	(excluding duplications)	exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
					256	_
23	1, 234	557		1, 791	215	837
- 1	24	19,882	938	20,844	559 2,754	_
1,687	52, 848	47, 943	1, 838	102, 629	105, 696	2,018 2,280
3, 271	121.356	28, 467 1, 878	538 9, 337	150,361 11,215	152, 994 1, 424	2,681 9,337
- 3	64		=	64	191	
-		175	_	175	132	57
_		-3		=		
-	45 mass	= = =	58	- I	_	A SHE
_	_	171 1, 192		171 1, 192	114	= =
2	69		-	69	469	
- 2	11		_	11	139 434	= = =
16	387	-	-	387	387 63	
_		4,588		4, 588	3, 580	_
198	7, 474		= =	7, 474	7, 679	
-		371	1, 314	1,685	228	1,666
5,203	183,467	105, 224	13,965	302,656	277, 401	18,876
	6	43. Manufactures and n	nisceilan eous - Artifi	icial stone, n.o.s.		
Orlginated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unioaded 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			
entite entite	= =	_	_	Ξ	_	
5	94	225	_	319	30	921
3 561	121 19, 124	128 3, 141	124 82	373 22,347	21,346	124 122
377	16, 100	2,704	92	18, 896 1, 048	19,222	437
= =	=	Ξ	1, 048	_	= = =	1, 048
_			_		-	
-	_	398	_	398	398	_
_	_		onth.	=		_
-	= =	_	121	121	1 2 2	
_	=	31	-Proces	31		29
_			- math		475	_
	****			637	760	-0100-016
- - 16 1	637	===	_	35	70	
	637 35 2,709			2,709	2. 709 50	
- - 16 1	637 35 2,709	_		2,709	2.709	
- - 16 1	637 35 2,709	_	380	2.709 - - - - 380	2,709	- 444

1,031

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			645	. Manufacture	s and miscellar	neous-Lime, n.	•(),::,	
No.	Name of railway	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or ioaded 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
		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	- - - 9 3, 317	647 159,841	2,059 266 1,535	740 2,618	2, 059 1, 653 163, 994	8,545 628  156,037	1,075 - 801 6,619
7 8 9 11 12 13	Canadian Pacific. Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	4, 405 1 - - 136	238, 629 18 - - 7, 148	36, 238 25 - - 627	158 14, 557 — — 80	275, 025 14, 600 — — — 7, 855	249, 405 2, 958 32 323	571 14, 557 — — 7, 361
14 17	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	1	-	-	-		31 - - -	-
	Northern Alberta	3 6 2	65 		-	65 154 32	3, 968 11, 135 334 32	-
	Toronto, Hamilton and Buffalo Wabash (in Canada). White Pass and Yukon Route (lines in Canada)	-		60	327	60 _ 327 _	320 239 —	327
36	Totals	7, 879	406, 534	40,810	18, 480	465, 824	433, 987	31, 311
			649. Manufactu	res and misce	llaneous — Se we	er pipe and drain	n tile (not metal)	
		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
Ī		(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 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, 013	28, 239	- - - 594 170	- - - 115 868	709 29,277	60 671 61 25, 253	- - 115 991
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	367 _ _ _ _ _ _ _ _ _ _ _ _	8, 657 — — — — — —	403 40 - - 31	2,009 232 — —	11,069 272 ——————————————————————————————————	11, 085 40 — — — —	1, 989 232 
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			- - - 32 15	-	- - - 32 15	111111	
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	_ 	27 568		= =		323 22 928 568	
28 30 31 34 35		1 1 -	60	1111	61	60 61		- - 81
		1, 422	37,660	1,285	3, 285	42,230	39, 151	3,408

\_ \_ \_ 17 \_

2,987 36

		stucco and wall	iscellaneous-Plaster	347. Manufactures of m		
ivered to i. rail ections	erminated or unloaded in Canada (including exports at lake or	Total freight carried (excluding duplications)	Destined to U.S.	Received from  Destined to Canadian	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at
	cean ports)	dupitestions)	points	points	lake or ocean ports)	lake or ocean ports)
			tons			carloads
	1, 193 52				MAIN DEC	
-	88			- TENER		
373	92	5, 483	374	- 207	5, 109	169
107	79, 496	77, 523	87	2, 327	75, 109	2, 559
565 30	16,691	14, 486	215	180	14, 091	534
	2,002	T-		_		
_	516	516	- 15-15	496	20	- 1
	010	010		250	_	
_		_				
				_	-	
34	21	91 325	281	91 44		
_	97			_	_	
	2, 266 160	8 30			30	1 1
-	_	_			_	
STATE OF						/ = LIEU
_	60	60	= = =	60		
164	62	298	164	134	_	
-	AU 957 127				-	
1,273	102,796	98, 850	1, 151	3, 332	94, 367	3, 265
	glass	rick, blocks, crockery,	s-Broken or ground b	ures and miscellaneou	651. Manufact	
	erminated or unloaded	Total	U.S. (rail)	Received from	Originated or loaded in	Originated or loaded in
ivered to	n Canada (including	freight carried			Canada (including	Canada (including
s. rail ections	vnorte et	(excluding duplications)	Destined to U.S.	Destined to Canadian	imports at lake or	imports at
	cean ports)	(dprications)	points	points	ocean ports)	lake or ocean ports)
			tons			carloads
		_			_	5 100 20
	30	_	BLUE II		_	
=	I I	-	_		_	_
137 342	3, 390	516 3,748	83 65	349 883	2,800	3 68
111	7,583		7000-	2,284	3,419	77
2, 380		5, 703 2, 380	2, 380		_	2000
_	-	_		_	Email 2	_
			10.00			
1-1		_	2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10-1
	200			Total Total	1 4 A 1 3 5	-
-		_		1 625		
	****	1, 635		1, 635	3.384.	
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TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			65	3. Manufacture	es and miscella	an eous — Woodpu	lp	
	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 to
No.	<b>一种一种大型在</b> 中	(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			te	ons		
1	Algoma Central and Hudson Bay			_		_		43,089
2	Alma and Jonquieres	53	1,867	1,980	===	3,847	58 6, 988	2,430
5	Canada and Gulf Terminal		=	288	26.742	27,030	879	250, 191
6	Canadian National	25, 117	1, 207, 883	14,815	50,663	1, 273,361	341,544 197,479	891, 228 776 471
8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberiand Railway and Coal Co. Essex Terminal	22, 354	1, 164, 947		38, 396 34, 729 —	1,207,685 34,729 —	=	776, 471 39, 680 —
12 13	Grand Falls Central	482 1,911	10, 715 102, 397	2, 755	I P I	10,715 105,152	9, 874 759	106,636
14	Greater Winnipeg Water District	_	-		=	_		=
17	London and Port Stanley Maine Central		_	_	-	_	-1-1-	=
19	Maritime Coal, Railway and Power Co.  Midiand Railway of Manitoba.  Napierville Junction	-	-	-	_	-	-	3,049
21	Northern Alberta			903	108	1,011		64, 267
23	Ontario Northland Pacific Great Eastern	1	91	_		91	2,440	
26 27	Quebec North Shore and Labrador Roberval and Saguenay	_	_		=	-	805	
28	St. Lawrence and Adirondack			1, 088		1,088	1, 209	8,661
30	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	-	-			_	
34 35	Wabash (in Canada)	=	=	3,430	20,086	23, 516	= =	<b>20,</b> 572
36	Totals	49, 918	2, 487, 900	29, 601	170, 724	2, 688, 225	562,035	2, 206, 274
			657.	Manufactures s	nd miscellane	ous – Newsprint	paper	
		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 iake or ocean ports)	(including lmports 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	occasi ports/		1	tons	occan porto,	
1	Aigoma Central and Hudson Bay	7, 827 7, 607	21, 729 216, 406		=	21.729 216.408	130	3,223
3	Aima and Jonquieres British Columbia Electric Canada and Gulf Terminal	_	_	29	=	29	_	515
5 6	Canada Southern (Lessee N.Y.C.)  Canadian National	56, 101	1,575,518	319 3,305	3, 637 14, 258	3,956 1,593,081	6, 348 341, 909	181, 442 1, 474, 815
7 8	Canadian Pacific	49, 750	1, 370, 001	8,824 80	258, 113 1, 081	1,636,938 1,161	229, 701	906.396 18,362
9 11 12 13	Cumberland Railway and Coal Co. ESSEX Terminai Grand Falls Central Great Northern	11,646 3,671	248, 078 119, 544	_ 	=	248, 078 119, 564	235, 738 20	129,338
14	Greater Winnipeg Water District	=	= =		=		= =	ento
17	London and Port Stanley Maine Centrai Maritime Coal, Railway and Power Co.	-	=	_	122, 954	122, 954		_
19 20 21	Midland Railway of Manitoba	=	= =	Ξ	537	537	Ξ	5, 826 303, 471
22 23	Northern Alberta Ontario Northland	8, 215	239,006	-	-	239,006	61 654	_
24 26 27	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	6,538	191,960		=	191, 960	146,703	=
28	St. Lawrence and Adirondack	_		57	_	57	_	160, 981
	Sydney and Louisburg	100	-	_	_	-	377	00 510
30 31 34 35	Toronto, Hamilton and Buffalo	=	=	37	2,369	2, 406	= = = =	<b>36</b> , 713

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		655. Manufactures and	miscellaneous - Scra	p paper and rags		
Criminated or loaded in Canada	Originated or loaded in <b>Canada</b>	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
(including imports at lake or ocean ports)	(including lmports 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	occust ports/		tons		, , , , , , , , , , , , , , , , , , ,	
	1					
1 44 3	31 1, 188 150	192	=	31 1,188 342	=	
73	1, 202		12,209	22, 166	142	14,500
4,656	90, 400	8,755 21,627	26,654	138, 681	98,672	39, 997
2,906	57, 110	8,112	3,129 3,573	68, 351 3, 681	65, 435	12,068 3,573
1	24		=	24		=
107	4, 663	2, 163		6,826	2, 163	4,663
	_			_	= = =	THE STATE
		= = =	_		= = =	
248	4, 645	294 1, 835	133	4,939 1,968	166	4,645 330
44	1,088	/S   S   N   N	=	1,088	2,957	
-		=			_	
= = =	_	_	-		-	
=		1,964	3 1 = 1	1,964	715	148
-	= = =	2, 440	6, 985	9,425	20	7, 417
8,083	160, 501	47, 490	52, 683	260, 674	170, 270	87, 341
		659. Manufactures and	i miscellaneous - Prin	ting paper, 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 iake or	imports at lake or	Canadian points	U.S. points	(excluding duplications)	exports at lake or	connections
ocean ports)	ocean ports)	potitio	tons		ocean ports)	
carloads			tollo	1		
=		_	_	-	=	_
_1	32	51	_	83	=	105
2, 566	69, 761	1, 052 5, 980	40,897 157,813	41, 949 233, 554	70, 172	75,726 162,426
1,986	43, 426	2, 202	159, 853 93, 493	205, 481 93, 511	42,084	228, 536 93, 493
1			-	-		
- 5	183	80	=	263	55	183
_				_	_	
A 1 - 2	_	_	1,935	1,935	_	
=======================================	=	515	36, 583	37, 098	=	53 29,614
			00,000	-	73	20,013
13	363	-	_	363	17	-
_	= = = =	=		=		3
3	73	245		318	31	3,194
	-	= = = = = = = = = = = = = = = = = = = =	= = =		I I	_
	-	2,705	14, 195	16, 900		17.827
	-	_				

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			661.	Manufactures	and miscellane	ous - Wrapping	paper	
	Name of railway	Originated or loaded in Canada (including	Originated or loaded in Canada (including	Received from	m U.S. (raii)  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			t	ons		
1	Algoma Central and Hudson Bay	-	_			_	431	_
2	Alma and Jonquieres	_	_	47	_	47	- 1	_
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	2,691	60, 865	1,827 2,535	10, 091 21, 224	11,918 84,624	42 68, 775	17.774 21,878
7 8	Canadian Pacific	2, 199	52, 219	1,673 22	19,599 9,920	73,491 9,942	54,078 89	23,321 9,920
9 11 12	Cumherland Railway and Coal Co.  Essex Terminal  Grand Falls Central	60	1,317	-	_	1,317	1,390 38	209
13	Great Northern Water District	4	209	38		247	30	208
17	Greater Winnipeg Water District London and Port Stanley Maine Central	_		- E	38	38		
19 20	Maritime Coal, Railway and Power Co	_	_		-	_	_	_
21	Napierville Junction	-	HE -	288	275	563		604
22 23	Northern Alberta Ontario Northland	205	25 6, 843		_	25 6, 843	12	
24 26	Pacific Great Eastern	_	= =		_		25	_
27	Roberval and Saguenay	_	_	48	_	47	43	5-
30	St. Lawrence and Adirondack Sydney and Louisburg.	_	= = =	47	_	47	19	
31 34 35	Toronto, Hamilton and Buffalo		_	1,775	8,879	10,654		9, 23
36	Totals	5,160	121,478	8, 252	70, 026	199, 756	124, 942	82,98
			665. Manufac	ctures and misc	eiianeous – Pa	per and paper a	rticles, n.o.s.	
	No. of the second second	Originated or loaded in	Originated or loaded in	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
	later and the second	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 iake or ocean ports)	U.S. rail connections
		carloads				tons		
	Algoma Central and Hudson Bay	_	-			_	26	_
3 4	British Columbia Electric Canada and Gulf Terminal	670	12,092	773	=	12, 865	3,865	1,00
5 6	Canada Southern (Lessee N.Y.C.)  Canadian National	94 5,641	752 94,174	1, 894 2, 972	25,053 63,014	27,699 160,160	164 104, 259	28.93 64,23
7 8 9	Canadian Pacific	2,527	40, 141	2, 207	31,477 41,467	73, 825 41, 483	40,322	37, 056 41, 46'
	Essex Terminal Grand Falis Central	1111-	_	_	-	_	_	_
13	Great Northern	39	1,038	231	-	1,269	341	89
	Greater Winnipeg Water District London and Port Stanley	_	= =	==	= =	Quinty March	= =	_
19	Maine Central Maritime Coal, Railway and Power Co.	_	=	_	_	_	=	
20 21	Midland Railway of Manitoba. Napierville Junction		Thu -	897	4,713	5,610	=	1,31
22 23	Northern Alberta Ontario Northland	8	192	==	_	192	5 235	
24		m-	_		_	_	34	11 - 1 -
27	Roberval and Saguenay		-	-	_	1 244	_	-
	St. Lawrence and Adirondack Sydney and Louisburg	23	349	895	=	1,244	539 18	29
	Toronto, Hamilton and Buffalo			428	14, 256	14.684	_	17,47

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		663. Manufactur	es and miscellaneous	- Paper bags		
Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received from  Destined to  Canadian	U.S. (rail)  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)	COBIECOVIORID
carloads			tons			
-			_	_		_
-	-	16	_	16	16	_
_		327	1,355	1,682	702	1,446
728	18, 273	502	1,936	20, 711	20, 902	3,005
1,414	30, 935	799 557	1. 043 827	32,777 1.384	26, 996 557	1,567 827
_		=	_	_	73	-
-1	60	21	-	81		_
					21	60
-	_		=	_	_	I
-	_			_		_
		42	_	42	_	24
_					44	24
	160		-		349	_
_ 5	100	_	=	160	160	1
					7-1	
1	42	194	_	236	30	51
_	-	928	3,532	4, 460	139	3.562
Max		5.00	0,002	3, 100		0.002
2.149	49.470	3,386	8, 693	61.549	50,008	10, 542
	49.470	3,386 667. Manufactures an			50,008	10.542
2.149 Originated or loaded in	Originated or loaded in		d miscellaneous — Pri	nted matter, n.o.s.	Terminated or unloaded	
Originated or loaded in Canada (Including imports at lake or	Originated or loaded in Canada (including imports at lake or	667. Manufactures an	d miscellaneous — Pri	nted matter, n.o.s.	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rail connections
Orlginated or loaded in Canada (Including imports at	Originated or loaded in Canada (including imports at	Received from  Destined to Canadian	d miscellaneous — Pri U.S. (rail)  Destined to U.S.	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	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	Received from  Destined to Canadian points	d miscellaneous — Pri 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
Originated or 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	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)	Received from  Destined to Canadian points	d miscellaneous — Pri 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
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)	Received from  Destined to Canadian points  762 6 6, 293 3,480	d miscellaneous — Pri U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900	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)	Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points  762 6,293 3,480 12	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points  762 6 6, 293 3,480 12	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points  762 6,293 3,480 12	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250	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)	Received from  Destined to Canadian points	d miscellaneous — Pri U.S. (rail)  Destined to U.S. points  tons  16,959 1,989 900 1,250 — — — — — — — — — — — — — — — — — — —	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (Including exports at lake or ocean ports)	Delivered to U.S. rail connections  16. 959 2, 178  1, 157 1, 250
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)	667. Manufactures an  Received from  Destined to Canadian points	U.S. (rail)  Destined to U.S. points  tons  16, 959 1, 989 900 1, 250	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, 1961 - Continued

			669. Manufactu	res and miscell	aneous-Pape	rboard, fibreboa	rd, and pulpwood	
	Name of railway	Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Totai freight	Terminated or unloaded in Canada	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	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	_	_	1,816		1,816	1,106	
4 5	Canada and Gulf Terminal	_		2, 505	13, 639	16, 144	819	14, 350
6		11, 264	334, 495	26, 131	23, 036	383, 662	344, 174	39, 660
7 8		4, 177	106,062 95	15, 191	19, 47 1 23, 099	140,724 23,201	136, 395	20, 596 23, 099
9	Essex Terminal	_	_	_	_	_	_	_
12 13		7	358	555		913	555	39:
14		_		N - 1	_		Mary Mary	
17 18	London and Port Stanley	2 -	12	_	24	12 24		
19 20	Midland Railway of Manitoba	_		456		456	456	394
21		_	_	1, 588	50	1,638	20	399
22 23	Ontario Northland	_	=	_	=	***	20	-
24 26	Quebec North Shore and Labrador	_	_	_	-		=	601
27		152	4, 133	_		4, 133	4, 133	0.51
28		-	-	7,605	_	7,605	6,008	25
31	Toronto, Hamilton and Buffalo	m-	_	3, 372	13,032	16, 404	35 115	14, 50
35			_	_	-			440.00
36	Totals	15,607	445, 155	59, 226	92, 351	596,732	493, 939	113, 25/
		673.	Manufactures a	nd miscellane	ous - Building	paper and prepa	red roofing mater	lals
		Originated or loaded in	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		Canada (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 lake or ocean ports)	U.S. rail connections
		carloads				tons		
	All and Control and Windows Trans			- 44			145	
2	Alma and Jonquieres		60	475	_	535	15 223	
3	Canada and Gulf Terminal	2 -6	188	264	7, 157	7, 609	500 O	7, 45
4		2, 609	72,781	18, 535	3, 161	94, 477	87,631	3, 62
5 6	Chesapeake and Ohio (Pere Marquette District)	1, 438 22	37,910 632	3, 340 20	4, 187 2, 457	45, 437 3, 109	38,917	4, 54; 3, 07
5 6 7 8	Essex Terminal	_	entre .			_		-
5 6 7 8 9 11	The state of the s	_		and stre			_	
5 6 7 8 9 11 12		8	168	95	=	263	59	16
5 6 7 8 9 11 12 13	Great Northern	8	-	ales .	=	263	-	16
5 6 7 8 9 11 12 13 14 17 18	Great Northern  Greater Winnipeg Water District London and Port Stanley Maine Central	8		95	207		59	16
5 6 7 8 9 11 12 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	8	168	95 - - - 40	=	207	59 —	
5 6 7 8 9 11 12 13 14 17 18 19 20 21	Great Northern  Greater Winnipeg Water District London and Port Stanley Maline Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	8	168	95 - - - -	207	207	59 	
56 78 91 11 12 13 14 17 18 19 20 21 22 23	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	8	168	95 - - - 40	207	207	59 	
56 7 8 9 11 12 13 14 17 18 19 20 21 22 23 24 26	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	8	168	95 - - - 40 267	207	207 40 347	59 	
56 78 91 11 12 13 14 17 18 19 20 21 22 23 24 27	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	8	168 	95 - - - 40 267	207	207 40 347 — 451	59	
56 6 78 9 11 12 13 14 17 18 19 20 21 22 23 24 26 27 28 30	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.	8 	168 	95 	207	207 40 347 — 451 143 — 958	59 	70
56 6 78 8 9 111 121 13 14 17 18 19 20 21 22 23 24 26 27 28	Great Northern  Greater Winnipeg Water District 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 Wabash (in Canada)	8 	168 	95 	207	207 40 347 - 451 143	59 	168 

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Originated or loaded in Chanda   Chan			671. Manufactur	es and miscellaneous	- Wallboard		
Imports at law or characters   Canadias   Delice   Canadias   Delice   Canadias   Delice   Canadias   Delice	loaded in Canada	loaded in Canada	Received from	U.S. (rail)	freight	unloaded in Canada	
4 60	imports at lake or	imports at lake or	Canadian	U.S.	(excluding	exports at iake or	
157	carloads			tons			
157	4	60			60	2 201	
1	-	_	264			1, 204	7 744
3,179		-	_	_	-	83	_
114		179, 443		9, 127	193, 206		11, 698
141				10.718 9,410	95,843 9,568	81,702	12, 597 9, 410
141		=		=	_		_
1	27	729	141		870		598
1		_	67%				_
1		-		85	85	_	
2   5   7   -	_	-	338	_	338		976
1	2		-	-		2.926	215
1, 177	4 28	27		=	27	543	_
165	40				i, i77	1, 177	_
179			165	1000	165	131	76
## 10,217   277,003   10,521   38,850   326,374   270,496   54,336    ## 10,217   277,003   10,521   38,850   326,374   270,496   54,336    ## 10,217   277,003   10,521   38,850   326,374   270,496   54,336    ## 10,217   277,003   277,	= 1			-	-	177	_
Coriginated or loaded in Canada (including imports at imports at imports at including imports at imports at including imports at i			913	3, 687	4,600	_	4, 459
Originated or loaded in Canada (including imports at lake or ocean ports)   Ocean ports   Ocean ports	10,217	277,003	10, 521	38, 850	326, 374	270, 496	54,356
Doaded 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 Canadian ocean ports		675.	Manufactures and misc	ellaneous — Insulating	materials, n.o.s.		
(including imports at lake or ocean ports)    Carloads	loaded in	loaded in	Received from	U.S. (rail)	Total	unloaded	Delivered
	(including imports at lake or	(including imports at lake or	Canadian	U.S.	carried (excluding	(including exports at lake or	to U.S. rail
-	carloads			tons			
-			_			88	
The state of the	===		143	= = =	143	404	= = =
1, 640 431 3, 877 27 7, 113 11, 017 26 7, 146	_	_	9, 884	1,883	11,767	107	
1 28 202 - 230 167 28							
1 28 202 - 230 167 28	431	3, 877		7, 113	11,017	43, 822	7, 146
1     28     202     -     230     167     28       -	= =	-		-		A 33/23 - 1	
1     10     -     378     -     -     971       38     435     -     -     435     -     -       -     20     -     20     -     -     -       -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -	1		202		230		28
309 - 309 149 - 206 60 - 206 60 - 206 60 - 206 60 - 206 60 - 206 60 - 206 60 - 206 60 60 - 206 60 60 60 60 60 60 60 60 60 60 60 60 6	_	_		_	_		
- 206 - 206 - 60			_	- 1	_	-	- 71095
31 378 - 378 829 - 378 829 3 378 829			309 206				
31     378     -     -     378     829       38     435     -     -     435     435       -     -     -     -     20       -     -     -     20     -       -     -     -     -     21       -     -     -     -     218       -     -     -     -     5,336						455	
- 20 - 20 137 16 - 20 - 20 137 16 - 2 1 21 - 218 - 703 4,457 5,160 5,336	_1						
- 21 - 218 - 703 4,457 5,160 - 5,336	31	378					
703 4, 457 5, 160 218 5, 336	31 38	378 435	-	= = =	435	435	= =
	31 38	378 435	20		435 - 20	435 20	16

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			677. Manufac	tures and misc	ellaneous — Bu	ilding woodwork	and millwork	
io.	Name of rallway	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 Canadlan 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	56	1,602 386	415 19 1,835	2,521 4,970	2, 017 2, 926 11, 442	1,424 - 6,728	2. 595 5, 057
6	Canadian National	237	4,637		5,379	12, 556	7, 899	5, 639
7 B 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	268 _ _ _	5,871	1,306 8 —	16,406	16, 414		16, 406
2	Grand Falls Central Great Northern	- 6	164	205	_	369	141	164
478	Greater Winnipeg Water District London and Port Stanley Maine Central		= =		=	=	= =	_
9 0 1	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba. Napierville Junction	_	=	476	=	476	Ξ	19
2	Northern Alberta	_			_	_	45	_
3	Ontario Northland Pacific Great Eastern	2	22	_	_	22	32	_
6	Quebec North Shore and Labrador	_	_	_	-	-	-	_
8	St. Lawrence and Adirondack	_	-	-	_	_		19
0	Sydney and Louisburg	_	-	_	-	10, 200	-	7,990
4 5	Wabash (in Canada)	_	_	2, 214	7,986	10, 200	-	*, 5:1,
6	Totals	585	12.682	6,478	37.262	56, 422	16, 269	37, 937
		681. Mar	ufactures and	miscellaneous.	- Buildings and	i houses, fabric	ated and portable	e, n.o.s.
		681. Mar Originated or loaded in Canada	Originated or loaded in Canada		Buildings and	Total freight	Terminated or unloaded in Canada	Delivered
		Originated or loaded in	Originated or loaded in			Total	Terminated or unloaded	Delivered to U.S. rail
		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	Terminated or unloaded in Canada (Including exports at lake or	Delivered to
	Algoma Central and Hudson Bay	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)	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
1234		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
2	Alma and Jonquieres	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)	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
2 3 4 5	Aima and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	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)	Received from Canadian points	Destined to U.S. 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
23456 7891	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) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	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)	Received from 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
23456 789	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) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	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)	Received from Canadian points	Destined to U.S. points  Destined to U.S. points	Total freight carried (excluding duplications)  cons  30 35 1,508 203	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  18	Delivered to U.S. rail
23456 789123	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) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3 2 237 56	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Canadian points	Destined to U.S. points  Destined to U.S. points	Total freight carried (excluding duplications)  tons  30  35  106 3,493 1,508 203	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  18 15 3,255 1,269	Delivered to U.S. rail connections
23456 789123 478	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) 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.	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3 2 2 37 56 6	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Canadian points	Destined to U.S. points  Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  18 — 15 — 3.255 1,269 — — — — — — — — — — — — — — — — — — —	Delivered to U.S. rail connections
23456 789123 47890	Aima and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Chio (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	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3 2 237 56	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Canadian points	Destined to U.S. points  Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  18	Delivered to U.S. rail connections
23456 789123 478901	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) 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	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3 2 2 237 56 15	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Canadian points	Destined to U.S. points  Destined to U.S. points	Total freight carried (excluding duplications)  cons  30  35  106 3,493 1,508 203 54	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  18	Delivered to U.S. rail connections
23456 789123	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) 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	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3 2 2 - 237 56	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Canadian points	Destined to U.S. points  Destined to U.S. points	Total freight carried (excluding duplications)  cons  30 35 1,508 203 54 - 230	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  18	Delivered to U.S. rail connections
23456 789123 4789201 223467 28	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) 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	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3 2 2 - 237 56 15 7 57	Originated or loaded in Canada (including imports at lake or ocean ports)  30 35 35 3,364 888 230 59 88	Received from Canadian points	Destined to U.S. points  Destined to U.S. points	Total freight carried (excluding duplications)  cons  30 35 106 3,493 1,508 203 54 - 230 59 88 87 - 19	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  18	Delivered to U.S. rail connections  100 241 93 200
23456 789123 478901 223467 880	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) 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	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  3 2 2 - 237 56 15 7 57	Originated or loaded in Canada (including imports at lake or ocean ports)  30 35 35 3,364 888 230 59 88	Received from Canadian points	Destined to U.S. points  Destined to U.S. points	Total freight carried (excluding duplications)  cons  30 35 106 3.493 1,508 203 54 - 230 59 88 87	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  18	Delivered to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Different and I		379. Manufactures	and miscellaneous - B	building materials, n.o	.S.	
Originated or loaded in Canada	Originates 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			
5.10,01						
_		_			Ξ.	
2	51	49	E I	100	441 84	25
600	11,787	200 197	787 302	987 12, 286	10, 756	787 458
162	2, 786	346	258	3,370	2. 863	263
_		_	704	704		704
_		=	31	= = = = = = = = = = = = = = = = = = = =	56	THE BET
-	-	178		178	102	-
		_	= =	_	= = =	=
	_	_	=	-	= =	_
	-19	13	R estette	13	13	
					1, 182	
31	_	_		-	-	_
44	1,007		=	1,007	1.029 1.007	
	-	_			-	
	_	= = = = = = = = = = = = = = = = = = = =	I			_
		25	658	683	199	899
- 1	_			3/8/63/5		
839	16, 226	1,008	2,709	19, 943	17, 732	3. 136
		683. Manufactures and	miscellaneous - Asbe	stos articles, 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
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)		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
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	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)	Destined to Canadian	Destined to U.S. points tons	freight carried (excluding duplications)	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 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. rail connections
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)  237 2.921 649	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  110 179
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 - 110 123 247 384	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  1,351 2.829 831	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)  237 2.921 649	Destined to Canadian points	Destined to U.S. points tons 110 123 247 384	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections  110 179
loaded in Canada (including imports at lake or ocean ports) carloads	loaded in Canada (including imports at lake or ocean ports)  237 2.921 649	Destined to Canadian points	Destined to U.S. points tons - 110 123 247 384	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  1,351 2.829 831	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	Destined to U.S. points tons - 110 123 247 384	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  1,351 2.829 831	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	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  1,351 2.829 831	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	Destined to U.S. points tons	freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  1,351 2.829 831	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	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 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. 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	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 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. 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	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 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. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			685. Manufactur	res and miscell	aneous - Elect	rical equipment	and parts, 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 to
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			t	ons		
1	Algoma Central and Hudson Bay	_			_	_	61	-
2	Alma and Jonquieres. British Columbia Electric	8	294	81	_	294 81	939 198	
5 6	Canada and Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	61 1,741	120 1,817 35,877	2,597 1,563	11.652 3,188	120 16,066 40,628	777 32, 746	12, 69 6, 13
7	Canadian Pacific	1,065	18, 227	1, 134 15	2, 653 10, 391	22, 014 10, 406	22, 178 19	2,95 10,39
8 9	Cumberiand Railway and Coal Co.	-	-	-	-	10, 100	130	-
1	Essex Terminal Grand Falls Central	_	-	-	-	65	98	
13	Great Northern		-	65	_	00	90	
47	Greater Winnipeg Water District London and Port Stanley	-		_		-	89	_
18	Maine Central Maritime Coal, Railway and Power Co.	-	=	_	19	19		-
0 21	Midland Railway of Manitoba Napierville Junction	_	_	12 76	=	12 76	12	2
22	Northern Alberta	1 4	10 46	_	_	10 46	362 1, 137	_
14	Pacific Great Eastern	23 30	500 770	-	_	500 770	916 770	
6	Roberval and Saguenay	18	744	_	=	744	771	
8	St. Lawrence and Adirondack	2	66	1,103	_	1,169	1,002	8
0		66	1,839	400	6 919	1,839 7,753	440	8.0
	Wabash (in Canada)	21	477	463	6,813	- 1, 100		0,
16	Totals	3,044	60.787	7, 109	34, 716	102, 612	62, 647	40,36
		0	689. Manufactu	res and miscel	laneous - Bathi	room and lavato	ry fixtures and si	nks
		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	_	_	-	-	-	40	
2	Alma and Jonquieres British Columbia Electric	4	72	46	-	118	600	7
56	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	482	7, 363	35 1, 217	1.232 1,497	1, 267 10, 077	8, 325	1, 26 1, 49
7 8	Canadian Pacific	371	5,340	268	18 1, 283	5,626 1,283	5,719	1, 2
9	Cumberland Railway and Coal Co.	_		_		_	_	
2	Essex Terminal Grand Falls Central Great Northern	40	770	213		983	213	7
3	Greater Winnipeg Water District	40	110	213			213	THE STATE OF
7	London and Port Stanley  Maine Central	16	304	- 4 -		304		
8	Maritime Coal, Railway and Power Co	-	-	400		889	889	
	Midiand Railway of Manitoba Napierville Junction		= =	889	_	- 589	889	
	Northern Alberta	-	- 105 -	-	_	-	7	
1 2	Ontario Northland	2	26			26	59	
1 2 3 4	Pacific Great Eastern		_	_			_	
2346		=	-					
22 23 24 26 27 28	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack		prop.	102	-	102	102	
1 23467 801	Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo		-	-		=	102	
20 21 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		-	102	1. 339		-	1.37

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	687. Man	ufactures and miscella	neous – Furnaces, her	aters, radiators, and pr	arts	
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	oodan perior		tons			
-		_	_		47	-
		218	_	218	141	B - = =
_		230	1,621	1,851	= = =	1,650
538	7, 172	1,343	748	9, 263	8,066	1,060
615	8,737	1,874	1, 186 4, 166	11, 797 4, 190	11,699 24	1, 351 4, 166
		-		_	- 1	- 4,100
		_	_		_	
-		148	_	148	135	
30	347	= = = = = = = = = = = = = = = = = = = =		347	45	_
_		_	1	_		
_		47 12	14.	47 12	_	120
				12		120
_		_	===	_	24 33	10000000
_					10	-
8	226	_		226	226	
1	11	12		23		11
	_			Ξ.		
	_	99	2,684	2, 783	12	2,736
1, 192	16, 493	4,007	10, 405	30, 905	20, 462	11,094
		691. Manufactures a	nd miscellaneous — Ha	ardware, n.o.s.		
Originated or	Originated or	Received from	U.S. (rail)	mar. 1	Terminated or	
loaded In Canada	loaded in Canada			Total freight	unloaded in Canada	Delivered to
(including imports at	(including imports at	Destined to Canadian	Destined to U.S.	carried (excluding	(including exports at	U.S. rail connections
lake or ocean ports)	lake or ocean ports)	points	points	duplications)	lake or ocean ports)	Condicional
carloads			tons			
-	-	-	-	_		
I	= = =				33	=
		_	287	287		293
363	10.451	843	514	11,808	10,963	640
326	7,966	759	1,057 1,239	9, 782 1, 239	8,877	1, 114 1, 239
= = =	=	=	=		_	T STEEL
	_	51	-	51	51	4 7 7
		31		02		H I III
1	15		_	15		
= = = = = = = = = = = = = = = = = = = =		= = = = = = = = = = = = = = = = = = = =			Ξ.	_ I I I I I I
=						
1	15			15	95	-
8	159		-	159	159	1
1	14		Male	14	14	-
	-	13-LU - 5-	_			Market Land
	_	W - 11 8 - 1	2	_		
	-	- 20	thin to the state of the state		-	1,021
- 94	_	30	673	703	-	1, 021
-	_		_	_	_	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

				693. Manufact	ures and misce	llaneous - Glas	s	
	Name of railway	Originated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total freight	Teminated or unloaded in Canada	Delivered
Vo.		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			t	ons		
	Algoma Central and Hudson Bay		_					
2	Alma and Jonquieres		_		-	_	16	
34	British Columbia Electric Canada and Gulf Terminal		12 = I	-	-		-	2 10
5	Canada Southern (Lessee N.Y.C.) Canadlan National	1,031	27, 383	2,647 10,134	315 885	2, 962 38, 402	35,867	3, 13 2, 40
78	Canadian Pacific	858	20, 216	5,091 1,836	136 2,174	25.443 4.010	29, 275 2, 537	2, 15
9	Cumberland Railway and Coal Co	_ 15	225	_	_	225	33	
1 2	Essex Terminal Grand Falls Central	-	- 240	54	-	54	54	
3	Great Northern			U.T.		01	UI	
17	Greater Winnipeg Water District London and Port Stanley		_	=	_	=	-	
8	Maine Central Maritime Coal, Railway and Power Co.	_	_	-	-	105	_	
0	Midland Railway of Manitoba	_	_	105		105	19	
2	Northern Alberta	-	- 000	-	_	222	108	
3	Ontario Northland	14	222 25	_	_	25	15	
6	Quebec North Shore and Labrador	_	_		_		_	
8	St. Lawrence and Adirondack	_	_	12	_	12	-	
0	Sydney and Louisburg	_	_	_			116	
45	Wabash (in Canada)	=	Ξ.	265	1,579	1,844	_	1.6
16	Totals	1. 921	48, 071	20, 144	5,089	73,304	68, 040	11, 52
		697.	Manufactures a	nd miscellaneo	us - Glass bot	tles, jars, and p	packing glasses,	n.o.s.
		Originated or loaded in	Originated or loaded in		ous — Glass bot	Total	Terminated or unloaded	
		Originated or	Originated or				Terminated or	Delivered to U.S. rall
		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	Terminated or unloaded in Canada (including exports at lake or	Delivered to U.S. rall
1	Algoma Central and Hudson Bay	Originated or loaded in Canada (including imports at lake or ocean ports)	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 ocean ports)	Delivered to U.S. rall
1 2 2	Algoma Central and Hudson Bay	Originated or loaded in Canada (including imports at lake or ocean ports)	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 ocean ports)	Delivered to U.S. rall
1234	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal	Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or	Received from Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  16 183 11,562 17 6,901	Delivered to U.S. rail connection
1 2 3 4 5 6	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	Originated or loaded in Canada (including imports at lake or ocean ports)	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 ocean ports)	Delivered to U.S. rail connection
5	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)	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 Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)  16 183 11,562 17 6,901	Delivered to U.S. rail connection
456 789	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.	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  1,831	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points  502 4,805 2,114 3,921	Destined to U.S. points	Total freight carried (excluding duplications)  tons	Terminated or unloaded in Canada (including exports at lake or ocean ports)  16 183 11,562 17 6,901 39,420	Delivered to U.S. rail connection
4 5 6 7 8 9 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	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)	Received from Destined to Canadian points  502 4,805 2,114 3,921	Destined to U.S. points	Total freight carried (excluding duplications)  tons	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  16 183 11,562 17 6,901 39,420 45,695 126	Delivered to U.S. rall connection
45 6 78 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	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)	Received fro Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  16 183 11,562 17 6,901 39,420 45,695 126	Delivered to U.S. rall connection
4 5 6 7 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 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	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  1,831  1,714  87	Originated or loaded in Canada (including imports at lake or ocean ports)	Received fro Canadian points	Destined to U.S. points	Total freight carried (excluding duplications) tons	Terminated or unloaded in Canada (including exports at lake or ocean ports)  16 183 11,562 17 6,901 39,420 45,695 126 290 8,028	Delivered to U.S. rall connection
456 789 112 13 14 17 18 19 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. Midland Railway of Manitoba	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)	Received fro Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons	Terminated or unloaded in Canada (Including exports at lake or ocean ports)  16 183 11,562 17 6,901 39,420 45,695 126 290	Delivered to U.S. rail connection
4 5 6 7 8 9 1 1 1 2 1 3 1 4 1 7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 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 Grand Fails 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	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)	Received from Destined to Canadian points  502 4,805 2,114 3,921 17 629 - 120	Destined to U.S. points	Total freight carried (excluding duplications)  tons	Terminated or unloaded in Canada (including exports at lake or ocean ports)  16 183 11,562 17 6,901 39,420 45,695 126 290 8,028 - 1,120	Delivered to U.S. rail connection
4 5 6 7 8 9 1 1 1 2 1 3 1 1 1 2 1 2 1 2 2 3 2 3 3 1 3 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 Napierville Junction  Northern Alberta Ontario Northland	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  1,831 1,714 87	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points  502 4,805 2,114 3,921 17 629 - 120	Destined to U.S. points	Total freight carried (excluding duplications)  tons	Terminated or unloaded in Canada (including exports at lake or ocean ports)  16 183 11,562 17 6,901 39,420 45,695 126 290 48,028 - 120	Delivered to U.S. rail connection
456 78911213 14718920 21 22324	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.	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  1,831  1,714  87  1	Originated or loaded in Canada (including imports at lake or ocean ports)	Received from Destined to Canadian points  502 4,805 2,114 3,921 17 629 - 120	Destined to U.S. points	Total freight carried (excluding duplications)  tons	Terminated or unloaded in Canada (including exports at lake or ocean ports)  16 183 11,562 17 6,901 39,420 45,695 126 290 8,028 120 31	Delivered to U.S. rail connection
45 6 78 91 112 112 113 114 117 118 118 118 118 118 118 118 118 118	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	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  1,831  1,714  87  1  1  23	Originated or loaded in Canada (including imports at lake or ocean ports)	Received fro Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons	Terminated or unloaded in Canada (including exports at lake or ocean ports)  16 183 11,562 17 6,901 39,420 45,695 126 290 48,028 - 120 - 31 153	Delivered to U.S. rail connection
4556 789111213 141771819221 2232426 2723	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.	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  1,831  1,714  87  1  23  1	Originated or loaded in Canada (including imports at lake or ocean ports)  37, 212  37, 939  1, 728  24  25  16 308 19	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons	Terminated or unloaded in Canada (including exports at lake or ocean ports)  16 183 11,562 17 6,901 39,420 45,695 126 290 8,028 - 290 290 120 - 31 - 153 - 758	Delivered to U.S. rall connection
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 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)	Originated or loaded in Canada (including imports at lake or ocean ports)  carloads  1,831  1,714  87  1  1  23	Originated or loaded in Canada (including imports at lake or ocean ports)  37, 212  37, 939  1, 728  24  25  16 308	Received from Destined to Canadian points	Destined to U.S. points	Total freight carried (excluding duplications)  tons	Terminated or unloaded in Canada (including exports at lake or ocean ports)  16 183 11.562 17 6.901 39.420 45,695 126 290 8.028	Delivered to

3.253 36

7,545

1, 132

4, 200

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		695. Manufactures	and miscellaneous -G	lassware, n.o.s.		
loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unioaded in Canada (including	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)	exports at lake or ocean ports)	U.S. rail connections
carloads			tons			
-	606	- 1	-	-	-	District T
1	26	354	des	380	934	
85	1,532	4, 797 13, 725	1,825 972	6,622 16,229	104 17, 232	1,848 1,108
56	677	9,682	294	10,653	17,610	208
226	4,317		1, 110	5,427		1, 132
=	_				=	
	gdm.	1,029	-	1,029	999	
_			_		=	Y FEET I
=	_	=	_	_	_	
I		103 298		1 03 298	54	
_	_		_	-	- 1	_
- I	_		_			_
TEACT E		2011 -		Ξ.	Ξ.	
	F103 -	952		952	22	-
	_			4-1	12	
***	_	_	1.049	1, 049	-	1,335
368	6,552	30, 940	5, 250	42,742	36, 955	5.631
	701. N	anufactures and misce	llaneous - Chinaware,	crockery and earthen	wate	
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 ocean ports)	Destined to Canadian	Destined to U.S.	freight carried (excluding	in Canada (including exports at	to U.S. rail
COURT DOLLS!		points	points	duplications)	lake or ocean ports)	connections
ocean ports) carloads	ocean pores)	points		dupitcations)		connections
	ocean porcey	points	points	dupilcations)		connections
	-	points	points	duplications)	ocean ports)	connections
carloads —		=	points tons	Ē	ocean ports)	connections
	=		points	262 3,074	ocean ports)	connections
carloads	- - - 112	- - - 125 491	points tons	262 3,074 3,692	ocean ports)	connections
carloads	112 1,844	- - - 125 491	points tons	- - - 262 3,074	ocean ports)	
carloads	112 1,844	- - - 125 491 47 56 - -	points tons	262 3,074 3,692 130	ocean ports)  16 35 - 2,249 1,763	connections
carloads	112 1,844	125 491 47 56	points tons	262 3,074 3,692	ocean ports)	connections
carloads	112 1,844	- - - 125 491 47 56 - -	points tons	262 3,074 3,692 130	ocean ports)  16 35 - 2,249 1,763	connections
carloads	112 1,844	- - - 125 491 47 56 - -	points tons	262 3,074 3,692 130	ocean ports)	connections
carloads	112 1,844	- - - 125 491 47 56 - -	points tons	262 3,074 3,692 130	ocean ports)	connections
carloads	112 1,844	- - - 125 491 47 56 - -	points tons	262 3,074 3,692 130	ocean ports)	connections
carloads	112 1,844	- - - 125 491 47 56 - -	points tons	262 3,074 3,692 130	ocean ports)	connections
carloads	112 1,844 3,582	- - - 125 491 47 56 - -	points tons	262 3,074 3,692 130	ocean ports)  16 35 - 2, 249 1, 763 - 24	connections
carloads	112 1,844 3,582 	- - - 125 491 47 56 - -	points tons	262 3,074 3,692 130	ocean ports)	connections
carloads	112 1,844 3,582 	- - - 125 491 47 56 - -	points tons	262 3,074 3,692 130	ocean ports)	connections

5, 636

315

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			70:	3. Manufactures	s and miscellar	eous — Wooden	ware				
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 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 Guif Terminal Canada Southern (Lessee N.Y.C.) Canadian National	1 - 175	32 - 4, 553		571 3,324	88 - 831 8,884	- 60 - 62 5,364	1,091 3,482			
7 8	Canadian Pacific	299 5	7, 104 96	256 100	6, 844 835	14, 204 1, 031	7,043 100	7,948 853			
9 11 12 13	Cumberland Railway and Coal Co. ESSEX Terminal Grand Falls Central Great Northern			crem- delah shara delah	39	39		39			
14 17	Greater Winnipeg Water District London and Port Stanley Maine Central		=			_	=	=			
19 20			=	48 30	_	- 48 30	=	-			
22 23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador.	Ξ	Ē	-	delide states delay serve			=======================================			
27	Roberval and Saguenay St. Lawrence and Adirondack	-		_			888	167			
30 31 34	St. Lawrence and Advisourg.  Sydney and Louisburg.  Toronto, Hamilton and Buffalo  Wabash (in Canada).  White Pass and Yukon Route (lines in Canada)	= =		6	735	743	151	77:			
36	Totals	480	11, 785	1, 765	12, 348	25, 898	12,780	14, 352			
		707. Manufactures and miscellaneous - Refrigerators, freezing apparatus, and parts									
		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				ons		une di			
1 2	Algoma Central and Hudson Bay	-		_	-	236	61	660 660			
3 4 5 6	British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	17 1,457	112 15, 804	236 1.751 5.612	2, 572 3, 150	4, 435 24, 566	715 - 155 21, 350	2, 628 3, 209			
7 8 9	Canadian Pacific	1, 437	14, 202	5, 017 12	2, 147 13, 028	21, 366 13, 040	20, 235	2, 551 13, 028			
11 12 13	Essex Terminal			669	=	669	566				
14 17 18	Greater Winnipeg Water District London and Port Stanley Maine Central	- 69 -	688	=		688	=	-			
19 20 21	Maritime Coal, Railway and Power Co	_	ann ann ann	1, 100 111	=	1, 100 111	842 —	- 54			
22 23 24 26				-	= = =		66				
28 30 31	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	- 8	- 91	75 — —	- 056	75 91 1 051	127	1, 212			
34 35	White Pass and Yukon Route (lines in Canada)	_	30 807	-	_	-	44. 117	22,683			
23 24 26 27 28 30 31 34	Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Robervai and Saguenay  St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamiiton and Buffalo Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	8	91	75	_	75	-				

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

riginated 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 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)	Delivered to U.S. rail connections
carloads			tons			
	_	_	-	_	= = = =	
_	-	-	m-		25	-
_	_	40	627	667	12	627
279	3, 936	309	250	4, 495	4, 281	314
32	438	408	98	846 125	1,009	98
1	- 1		-	_		20
_	_	_	_			-
Elin	1-0	10	_	10	10	
-						
88	1, 115	_		1, 115	_	
_			_	_		_
-	_	47 90	1980 1990	47	27	
		_		_	_	1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1
_	_	_	-	_	22	
-	_	_	_		- 1	
_		24		24	24	
-		_	_	_	-	
		32	53	85	_	53
0-	200	-	-		non.	-
+00	5, 516	960	1, 028	7, 504	5, 410	1, 092
		709. Manufactures and	miscellaneous-Laur	ndry equipment		
riginated or loaded in	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
Canada (including	(including	Destined to	Destined to	carried	(including exports at	to U.S. rail
imports at lake or	imports at lake or	Canadian	U.S.	(excluding duplications)	lake or	connections
cean ports)	ocean ports)	points	points		ocean ports)	
carloads			tons			
-		_				_
	_	511	m	511	351	
_	_				_	
821	8, 651	1, 105 2, 035	1, 967 2, 392	3,072 13,078	10, 690	2, 044 2, 488
730	7,641	3, 335	972	11, 948	11,819	1,053
	_	8	8,926	8, 934		8, 926
-	<u> </u>	123		123	95	- 100 E
_	_	_		= = = = = = = = = = = = = = = = = = = =		_
-			-			1093-
_		610		610	441	
	-	-	- 1	-	_	88
_				Berth.	12	
1	- 8	m		- 8	- 8	OHER SI
	-		-	_	_	-
	-	_				
-						
4	35		=	35	= = = = = = = = = = = = = = = = = = = =	35
13	120	Mare Mare	1 069		61	
		-			61	35 _ 1,069
13	120	17	1, 069		61	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	TABLE 2. Railway F	TOTAL TOTAL						
			711. Man	ufactures and r	niscellaneous -	-Stoves, ranges	and parts	
No.	Name of rallway	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)	Terminate: 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.	_ _ 1 _ _ 776	- 11 - 9,058	24 	1,071 517	- 35 - 1,393 11,209	187 67 10,564	- - 1,120 688
7 8 9 11 12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central	626 	6,825	603	265 778 — —	7,693 786 — —	8.507 - - -	373 778 — —
13 14 17	Greater Winnipeg Water District London and Port Stanley	_ _ _ 5	52	94	= =	94	94	=
19	Maine Central. Maritime Coal, Railway and Power Co. Midland Railway of Manitoba. Napierville Junction	=	=	104 12	-	104 12	77	
23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay		-		-		73 - -	
30	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada). White Pass and Yukon Route (lines in Canada)	1 -	10	84 	403	84 10 403	199	
36	Totals	1, 409	15, 956	2,885	3, 034	21,875	19, 768	3,362
				M6- A	_1 _1 _ 77			
		Originated or	Originated or		om U.S. (rail)	ous - Furniture,	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
		carioads				ons		
1	Algoma Central and Hudson Bay			1		_	28	_
2 3 4 5 6	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	46 	465 — 13,674	57 681 1, 134	7,335 4,666	522 8.016 19,474	15 11 14,632	7.882 4,742
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminai	1.356	7,761	4,442 35	10,462 4,919	22,665 4,954	10,317	10,436 4,919
12 13	Grand Falls Central Great Northern	=	_	190	=	190	181	_
	Greater Winnipeg Water District London and Port Stanley Maine Central. Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction		-	129 207	232	129 439	106	- - - - - 566
22 23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	- 8 4 8	107 28 80		-	107 28 80	183 51 50 80	
28 30 31 34	Roberval and Saguenay.  St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada).	12 - 3	141 - 41 -	188 _ _ 540	3,522	329 	90	238 
35	White Pass and Yukon Route (lines in Canada)	_	22, 297	0 1 27 -	31, 136	61,036	25, 799	32, 829

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		713. Manufactures a	and miscellaneous - F	loor covering		
Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	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 connections
lake or ocean ports)	lake or ocean ports)	points	points	duplications)	ocean ports)	
carloads			tons			
-				_		
_	_	219		219	291	
272	6, 210	800 907	577 2.314	1,377 9,431	6,986	775 2, 367
212	0,210	301	2, 314	3, 131	0, 300	
382	7,042	503 44	2. 112 3. 473	9,657 3,517	5,491	2,340 3,473
	_	_	_	-	=	_
			_	-		-
_	400	506		506	250	
		Ξ		_		
-		-	34-11-	=	=	
=		40		40	25	_
_		21	-111	21		
-1	19			19	19	
1	17			17	36	
_	_	=	Hermite -	-	-	-
_	-	-		3-1-1-2-	-	ANT SHITTE
				= =	_	_
_		30	3, 111	3,141	= = =	4,663
656	13, 288	3, 070	11.587	27, 945	13,098	13, 618
		717. Manufactures	and miscellaneous			
			and infacementends -	Furniture parts		
Originated or loaded in	Originated or loaded in	Received from		Total	Terminated or unloaded	Dolivored
loaded in Canada (including imports at lake or	loaded in Canada (including imports at lake or	Received from  Destined to Canadian points		Total freight carried (excluding duplications)		Delivered to U.S. rail connections
loaded in Canada (including imports at	loaded in Canada (including imports at	Destined to Canadian	U.S. (rail)  Destined to U.S.	Total 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	U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)	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 ocean ports)	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 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)	to U.S. rail connections
loaded in Canada (including imports at lake or ocean ports)	loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian	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. tail 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  12 173 127	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. tail 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  12 173	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. tail 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  12 173 127 99	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. tail 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  12 173 127 99	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. tail 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  12 173 127 99	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. tail 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  12 173 127 99	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. tail 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)	to U.S. tail 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  12 173 127 99	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. tail 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)	to U.S. tail connections
loaded in Canada (including imports at lake or ocean ports)  carloads  28	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)	to U.S. tail connections
loaded in Canada (including imports at lake or ocean ports)  carloads  28	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)	to U.S. tail 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)	to U.S. tail connections
loaded in Canada (including imports at lake or ocean ports)  carloads  28	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)	to U.S. tail connections
loaded in Canada (including imports at lake or ocean ports)  carloads  28 28	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)	to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			719. Mai	nufactures and	miscellaneous	— Tools and pa	rts, n.o.s.	
	Name of rallway	Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received fro	m U.S. (rail)  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)	iake or ocean ports)	points	points	duplications)	lake or ocean ports)	Connections
1402		carioads			t	ons		
4	Algoma Central and Hudson Bay							
2	Alma and Jonquieres	=	_	W 15	_	_		_
3	British Columbia Electric		_	138	416	589	-	433
6	Canada Southern (Lessee N.Y.C.)	2 85	1, 716	443	51	2, 210	1,837	407
7	Canadian Pacific	79	1,188	372	9 395	1,569 395	1,642	60 395
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	_	=	-	_	- 393	_	-
11	Essex Terminal Grand Falls Central	_				_	_	
13	Great Northern	1	30	22	_	52	22	30
14 17	Greater Winnipeg Water District London and Port Stanley	=	=	_	_	_	_	
18	Maine Central		_	_	_	_	_	_
20		****	_	22		22	22	_
22	Northern Alberta				_	_	5	
23	Ontario Northland	-	_	_	=	=	16	_
26 27			-	_	_	_	_	_
					_			
	Sydney and Louisburg	_	- 6	-	_	- 6		
	Wabash (in Canada)	1 -	-	16	279	295		299
35 36	White Pass and Yukon Route (lines in Canada)	168	2, 975	1,013	1, 150	5, 138	3,544	1,624
		723.	Manufactures ar	nd miscellaneo	ıs — Bagging: b	urlap, cotton, g	gunny, and jute, n	.O.S.
		Originated or	Originated or ioaded in Canada	Received fro	om U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
		Canada (including imports at lake or ocean ports)	(including imports at take 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		11.19
1	Algoma Central and Hudson Bay	_	_	-	_	-	_	
3	Alma and Jonquieres	_	_	_		_	_	=
5 6		1 259	9 8, 464	74 120	109 677	192 9, 261	6, 462	1,691
	Canadian Pacific	EEA					0, 200	2,839
7 8 9	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co	550	14,711	254 26	234 259	15, 199 285	7,910 51	5,221
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.		14,711	26 - -		285 — — —	7,910 51 —	2,839 5,221 275 —
8 9 11	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern		14,711	26			7,910	5,221
8 9 11 12 13	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.  Essex Terminal Grand Falls Central Great Northern Greater Winnipeg Water District		14,711	26 - -		285 — — —	7,910 51 —	5,221
8 9 11 12 13 14 17 18	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	-	14,711	26 — — — 46	259 - - - -	285 — — —	7,910 51 —	5,221
8 9 11 12 13 14 17 18 19 20	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.  Essex Terminal Grand Palls Central Great Northern  Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba		14,711	26 - - 46	259 - - - -	285 - - - 46	7,910 51 —	5,221
8 9 11 12 13 14 17 18 19 20 21	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		14, 711	26 	259 - - - -	285	7,910 51 —	5,221
8 9 11 12 13 14 17 18 19 20 21 22 23	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			26 	259 - - - -	285  46   46	7,910 51 —	5,221
8 9 11 12 13 14 17 18 19 20 21 22 23 24 26	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		14, 711	26 	259 - - - -	285	7,910 51	5,221
8 9 9 11 12 13 14 177 188 199 200 21 222 23 24 266 27	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	- - - - - - - - - - - - - - - - - - -	5	26  46   46	259 - - - -	285 	7,910 51 - 30 - - - - - - - - - - - - - - - - -	5,221
8 9 11 12 13 14 177 188 199 200 21 222 23 24 266 27 28 30	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.		5	26 	259 - - - -	285  46   46   5	7,910 51 - 30 - - - - - - - - - - - - - - - - -	5,221
88 99 11 122 13 14 17 18 19 20 21 22 23 24 26 27 28 30	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. Troronto, Hamilton and Buffalo Wabash (In Canada)	- - - - - - - - - - - - - - - - - - -	5	26 	259 - - - -	285 	7,910 51	5,221

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		721. Manufacti	res and miscellaneou	s - Abrasives, other th	nan crude	
iginated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at	Received from  Destined to Canadian	U.S. (rail)  Destined to U.S.	Total freight carried (excluding	Terminated or unloaded in Canada (including exports at	Delivered to U.S. rail connections
lake or cean ports)	lake or ocean ports)	points	points	duplications)	iake or ocean ports)	Connections
carloads	occan porce)		tons		occasi porces	
. 11100011			1			
_	_		-		_	
_	_	31	-	31	13	
-	_	_		_	_	7 7 7 7
5 91	223 3, 865	636 1, 318	3, 156	4, 015 5, 858	3, 157	3,413 2,916
21	658	2,662	565	3, 885	3, 108	1,063
	_	20	1,794	1,814	20	1, 794
_	_	_		_		_
	_	2,314	_	2, 314	2, 314	-
_				2,011	2,013	
		=		=	= = = =	_
		_	_	=	_	
	-	-	-	-	-	No the state of the
o The L		16	440	456		
= =	_	_		_	56	1
		-	-	-	182	_
	= = =	_	_	_	_	
1000 10-12		3 7 7 7 2				
-		-	-	_	=	_
1	- 8		490	490	328	631
-	_	-	190 11 -	-	_	-
118	4, 754	6,997	7, 120	18, 871	9, 260	9,817
	725. Manufac	ctures and miscellaneo	us - Bags: burlap, cot	ton, gunny, and jute, r	1.0.s.	Harrison
iginated or loaded in Canada	Originated or loaded in Canada	Received from	U.S. (rail)	Total freight	Terminated or unloaded in Canada	Delivered
including mports at lake or cean 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	
-	-	_	-	-	_	_
		Maria III	_	-	-	
			- 01		_	_
265	10, 142	50	81 191	10,383	9, 349	417 951
82	1,702	-	454		886	1.037
= =			127	2, 156 127	-	1,037 127
-	-			77 77 11-	_	
	= =	72		72	54	_
_				_		100-1/5-5
_	_		-	_	-	
	= -		-	_		
_	_	18		18	-	31
						31
_		=			_	
2	5			5	23	-
	-	-	-	-	_	_
-	-	-	_	_	_	_
	=	_		=	_	
					_	

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			727. Manufactur	es and miscell	aneous - Cotto	n cloth and cott	on fabrics, n.o.s.	
No	Name of railway	Originated or loaded in Canada (including imports at iake 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	Algoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Guif Terminal	<u>.</u>	-		- - - - 375	26 - 819	285	- - - - 375
5	Canada Southern (Lessee N.Y.C.)	320	5, 215	891	674	6,780	6,098	674
7 8 9	Canadian Pacific	661	10, 329	1,059	1, 098 379	12, 486 379	14, 524 60	1, 136 390 —
11 12 13		=	=	_	_		_	_
14 17 18	Greater Winnipeg Water District London and Port Stanley Maine Central			_	=			=
19 20	Maritime Coal, Railway and Power Co.  Midland Railway of Manitoba  Napierville Junction	= = =		91	=	91	91	_
21	Napierville Junction	_	_	3, 066		3, 066	-	_
23	Ontario Northland	_	_	_	-		_	-
24 26 27	Pacific Great Eastern	_		3	=	-	_	=
	St. Lawrence and Adlrondack		_	42		42	50	_
	Sydney and Louisburg	_	_	_	_	_	20	
34		_		_	_		1	-
36	Totals	981	15, 544	5, 619	2, 526	23,689	21, 128	2,575
		73:	l. Manufactures	and miscellan	eous - Syntheti	ic fibre and yarr	s (tayon and nyle	on)
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om 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)	U.S. rail connections
		carloads				tons		
1	Algoma Central and Hudson Bay	_	_	=	_	-	_	-
3	British Columbia Electric	=	_		_		_	_
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	94	2, 425	20 765	166 111	3, 301	3, 164	166 155
7 8 9	Canadian Pacific	81	1, 284	45 19	88 —	1, 336 107	1, 332	93 88
11	Essex Terminal	_	_	_	_		other Cou	_
13	Great Northern		-	J-11-	_	_	_	-
14			20	=	-	20	_	=
19		_		_		- 6	- 6	
20 21		-	Ξ	6 17	=	17	-	-
22			=	_			-	_
24 26 27	Pacific Great EasternQuebec North Shore and Labrador	-	=	=		-	-	_
28	St. Lawrence and Adirondack	3	22	_		22	44	-
30	Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	_	-	=	58	58	-	59
34		_	_	_	-	-	-	1-8

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		factory products	miscellaneous - Cotto	729. Manufactures and		
Delivered to U.S. raii	Terminated or unloaded in Canada (including exports at	Total freight carried	U.S. (rail)  Destined to	Received from	Originated or loaded in Canada (including	Originated or loaded in Canada (including
connections	lake or	(excluding duplications)	U.S. points	Canadian points	imports at lake or	imports at lake or
	ocean ports)		tons		ocean ports)	ocean ports)
			1		1	Cartoaus
-		ON I - I	-	-	_	_
	33	Cos In	_	= = =	- I	
1, 607	558	2, 230	1,579	144	507	64
476	9, 182	2, 230 9, 585	426	758	8, 401	599
1, 198 1, 838	3, 156	3, 112 1, 766	584 1,766	335	2, 193	184
1, 030			1,700	-		-
			-	-		=
Name of the last o		5-17-17	-	_	_	_
The state of the s			_	=		
THE PARTY OF	=======================================	_	_	_	_	=
13	41	672	593	41 79	_	_
		012	000			
2	_	-	_	=		-
_	_	_		_		_
Sept his Lyon	-	-		-		_
	22 49	22	_	22	19	1
259	28	19 270	238	32	19	ī
259	-	-	200	-	- 4	_
5, 389	13, 071	17, 736	5, 186	1, 411	11, 139	849
		nd fabrics, n.o.s.	iscellaneous - Cloth a	3. Manufactures and m		
Delivered to	Terminated or unicaded in Canada (including	Total freight carried		Received from	Originated or loaded in Canada (including	Originated or loaded in Canada
U.S. rail connections	exports at lake or ocean ports)	(excluding duplications)	Destined to U.S. points	Destined to Canadian points	imports at lake or ocean ports)	(including imports at lake or ocean ports)
			tons			carloads
		_		_		
_	15			_	_	= =
24		34	- 8	26	_	_
454	3, 771	4, 247	343	35	3,869	179
484	730	1, 183 206	327 206	= 100	856	39
224		_	_	-	and the second	-
=	=		_	-	_	=
27	68	95	HOPE DE	68	27	1
			=	5 5	_	_
_	I I		=	_		_
	0 E	and and	= =	_	_	_
20	- 44 -					
20			_	-	-	_
20				-	_	_
20 - - - -	= = =		_	-	-	
20 - - - -		= =	_	-	= =	_
18	60	60	-	60	= =	_
18	60		- - - - 82	60	-	
18	=		- - - - - - - 82	60		

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		7	35. Manufacture	es and miscella	aneous - Rope,	cordage, and bi	inder twine, n.o.s	-
No.	Name of railway	Orlginated 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 6	Algoma Central and Hudson Bay. Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	- - 22 654	313 12,357	183 377	299 106	795 12, 840	- - 20 171 7,657	1,635 5,036
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	563	10, 247	33	644	10, 280 644 —	11, 283 _ _	1.594 644 —
12 13	Grand Falls Central		25	_	=	25	1	
14 17 18 19 20	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midiand Railway of Manitoba	=	-	- - - 12	-	12	_ _ _ _ 12	
21 22 23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern	1 2 2	15 37 38	40		40 15 37 38	199 24 38	12 _ _ _
	Roberval and Saguenay  St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo	- - - 93	1,813	16 		16 - 1, 813	_ _ _ _ 33	=
34	Wabash (in Canada)	1	20	12	1,044	1,076	12	1,100
36	Totals	1, 339	24, 865	673	2, 093	27, 631	19, 449	10, 046
			739. Manufa	ctures and mis	cellaneous — L	uggage and han	dbags, 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
	Mariane State Stat	(including imports at lake or ocean ports)	(including imports at lake or ocean ports)	Destined to Canadian points	Destined to U.S. points	carrled (excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections
		Carionas				ons		
1 2 3	Algoma Central and Hudson Bay			-	=		Ξ	Ξ
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	5	67	13 284	30	43 351	305	30 46
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal	16 	381 - -	87	-	468	381	101
12 13		0,070	=	Ξ	=	7 = =	=	=
14 17 18 19	Greater Winnipeg Water District London and Port Stanley Maine Central Maritime Coal, Railway and Power Co.		=	= = =	6470 6470 6470			
20 21 22	Midland Rallway of Manitoba Napierville Junction Northern Alberta				-		=	
23 24 26 27	Ontario Northland Pacific Great Eastern. Quebec North Shore and Labrador Roberval and Saguenay	-		-	=	= =	Ē	111
28 30 31 34	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamilton and Buffalo Wabash (in Canada)	=	=	Ξ			=	
	White Pass and Yukon Route (lines in Canada)	-	-	-	-	_	-	-
35	Totals	21	448	384	30	862	686	17

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

	Dalimond	Terminated or unloaded	Total	n 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	freight carried (excluding	Destined to U.S.	Destined to Canadian	Canada (including imports at	Canada (including imports at
		ocean ports)	duplications)	points	points	iake or ocean ports)	lake or ocean ports) carloads
				tons			Carroads
-	Marine 1		=	_	=	_	_
_		2	=		_	=	-
177 452	17 3, 45	1,071	177 4,859	177 3,452	361	1,046	103
	2,42	1,160	3, 613	2,428		1, 185	106
116	11	- I	116	116	Ξ.	_	_
_	-		=	_	=	=	= = = =
-	- HURLING		-	-	-		-
-		2	= = = = = = = = = = = = = = = = = = = =	=	= =	= =	_
_	-		= =	= =	Ξ	The 110 to 110 t	_
_	School of the	= =	= = =		=	_	_
-	CATALOG PAGE	_	-	-	- 1	-	0.0
_			=	= = =			=
_			=	_			_
-	Walter -	-	1-0	-		_	-1
- 012	2 01				-		Ξ
	2,01	-	1,699	1,687	12	_	-
-		-	-	_	_	-	-
	8, 18	2, 231	10, 464	7, 860	373	2, 231	209
	8, 18	quipment, n.o.s.	10, 464	7,860 etic, gymnasium, plays	373 d miscellaneous - Athi	2, 231	209
	Delivered to	Terminated or unloaded in Canada	10,464 ground, and sporting ed	7,860 etic, gymnasium, playg	373 d miscellaneous - Athi Received from	2, 231  741. Manufactures an  Originated or loaded in Canada	riginated or ioaded in Canada
186	Deiivered	quipment, n.o.s.  Terminated or unloaded	10,464 ground, and sporting ed	7,860 etic, gymnasium, plays	373 d miscellaneous - Athi	2, 231  741. Manufactures an  Originated or loaded in	209
186	Delivered to U.S. rail	Terminated or unloaded in Canada (including exports at lake or	Total freight carried (excluding dupitcations)	7,860 etic, gymnasium, playg n U.S. (rail)  Destined to U.S.	373 d miscellaneous — Athi  Received from  Destined to  Canadian	741. Manufactures an Originated or loaded in Canada (Including imports at lake or	riginated or ioaded in Canada (including imports at lake or
186	Delivered to U.S. rail	Terminated or unloaded in Canada (including exports at lake or	Total freight carried (excluding dupitcations)	7,860  etic, gymnasium, playe m U.S. (rail)  Destined to U.S. points	373 d miscellaneous — Athi  Received from  Destined to  Canadian	741. Manufactures an Originated or loaded in Canada (Including imports at lake or	riginated or ioaded in Canada (including imports at lake or ocean ports)
186	Delivered to U.S. rail	Terminated or unloaded in Canada (including exports at lake or	Total freight carried (excluding dupil cations)	7,860 etic, gymnasium, playe n U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to  Canadian	741. Manufactures an Originated or loaded in Canada (including imports at lake or ocean ports)	riginated or ioaded in Canada (including imports at lake or ocean ports)
186	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or	Total freight carried (excluding dupitcations)	7,860  etic, gymnasium, playe n U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous - Athi  Received from  Destined to Canadian points	741. Manufactures an Originated or loaded in Canada (Including imports at lake or ocean ports)	riginated or ioaded in Canada (including imports at lake or ocean ports)
186	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or	Total freight carried (excluding dupil cations)	7,860 etic, gymnasium, playe n U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to  Canadian	741. Manufactures an Originated or loaded in Canada (including imports at lake or ocean ports)	riginated or ioaded in Canada (including imports at lake or ocean ports)
- 186 277 203 182 205	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	7,860  etic, gymnasium, plays m U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous - Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an Originated or loaded in Canada (Including imports at lake or ocean ports)	riginated or icaded in Canada (including imports at lake or icean ports) carloads
186 	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding dupitcations)	7,860  etic, gymnasium, playe n U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an  Originated or loaded in Canada (including imports at lake or ocean ports)	riginated or icaded in Canada (including imports at lake or ccean ports) carloads
- 186 277 203 182 205	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding dupitcations)  205 207 208 208 208 208	7,860  etic, gymnasium, playe m U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous - Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an  Originated or loaded in Canada (including imports at lake or ocean ports)	riginated or icaded in Canada (including imports at lake or ocean ports) carloads
- 186 277 203 182 205	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)  10.464  Total freight carried (excluding duplications)	7,860  etic, gymnasium, playe n U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous - Athi  Received from  Destined to Canadian points	741. Manufactures an  Originated or loaded in Canada (Including imports at lake or ocean ports)	riginated or icaded in Canada (including imports at lake or ocean ports)  carloads
186 	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	7,860  etic, gymnasium, plays  m U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an  Originated or loaded in Canada (Including imports at lake or ocean ports)	riginated or icaded in Canada (including imports at lake or icean ports) carloads
186 	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding dupitcations)	7,860  etic, gymnasium, playe n U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an  Originated or loaded in Canada (including imports at lake or ocean ports)	riginated or icaded in Canada (including imports at lake or ocean ports)  carloads
186 	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding dupitcations)  10.464  Total freight carried (excluding dupitcations)  10.464	7,860  etic, gymnasium, playe m U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an  Originated or loaded in Canada (including imports at lake or ocean ports)	riginated or ioaded in Canada (including imports at lake or ocean ports)  carloads
186 	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	7,860  etic, gymnasium, playe m U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an  Originated or loaded in Canada (Including imports at lake or ocean ports)	riginated or ioaded in Canada (including imports at lake or ocean ports)  carloads
186 	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	7,860  etic, gymnasium, plays  m U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an Originated or loaded in Canada (Including imports at lake or ocean ports)	riginated or ioaded in Canada (including imports at lake or ocean ports) carloads
186 	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding dupitcations)	7,860  etic, gymnasium, playe n U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an  Originated or loaded in Canada (including imports at lake or ocean ports)	riginated or ioaded in Canada (including imports at lake or ocean ports) carloads
186 	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding duplications)	7,860  etic, gymnasium, plays  m U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an  Originated or loaded in Canada (Including imports at lake or ocean ports)	riginated or ioaded in Canada (including imports at lake or ocean ports) carloads
186 	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Total freight carried (excluding dupitcations)	7,860 etic, gymnasium, plays m U.S. (rail)  Destined to U.S. points  tons	373 d miscellaneous — Athi  Received from  Destined to Canadian points	2, 231  741. Manufactures an Originated or loaded in Canada (Including imports at lake or ocean ports)	riginated or icaded in Canada (including imports at lake or icean ports) carloads

TARLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			743.	Manufactures	and miscellane	ous - Games a	nd toys	
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 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 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.) Canadian National	- - 1 19	- - - - 5 228	- - - 75 241	1, 160 1, 913	1, 240 2, 382	6 342	1, 171 2, 024
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	17 - - - -	230	26 11 - - 5	1,044 - - -	1, 055 - - - - 5	394 - - - - 5	586 1,044 — — —
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				=		11111	= = = = = = = = = = = = = = = = = = = =
22 23 24 26 27	Northern Aiberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay				= = = = = = = = = = = = = = = = = = = =	=		=======================================
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 - 38	15 - 478	86	1, 231	1,332	12 759	f. 427 6, 262
36	Totals	30	410	122	0,000	0,000		
				747. Manufac	ctures and misc	ellaneous — Wl	ne	
	· 原本的 · 基本行法	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
		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
		carioads				Unia		
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	73 591	1,507 13,351	- - - 59 481	3, 613 11, 124	5, 179 24, 956	13, 828	3, 631 11, 176
7 8 9 11 12 13	Grand Falls Central	82 - - - - -	1,579 — — — — —	431	2, 209 3, 037 — — —	4, 219 3, 037 — — —	7, 875 - - - -	2, 230 3, 037 — —
14 17 18 19 20 21		= = = = = = = = = = = = = = = = = = = =					=======================================	
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Robervai and Saguenay		=	=	=		61 _ _ _	-
28 30 31 34 35	Sydney and Louisburg	=	= = =	314	5, 260	5,574	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,445
-		746	16,437	1,285	25,243	42,965	21,764	25,519

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Originated or		45. Manufactures and m	iscellaneous - Liquo	rs, alcoholic, n.o.s.		
loaded in Canada (including imports at lake or	Originated or loaded in Canada (including lmports at lake or	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
ocean ports)	ocean ports)	points	points		ocean ports)	
carloads			tons			
	_		_	-	171	_
_	_	***	_	_	684	
219	6, 216	1, 439	1, 249	8, 904	1,592	9, 358
1,773	46, 169	183	1, 249 3, 156	49, 508	38, 909	10, 771
1,420	31, 302	245	236	31,783	29, 549	3,490
44	1,462	51	484	1, 997		1, 946
-	_	_	=		= =	_
104	3, 344	80	-	3, 424	80	3, 344
_			_	_		-
11	299		- A	299		
	-	-	-	_	-	-
=		388		388	71	1, 927
_	-				642	_
-	-	-	-	1 222	974	_
80	1,333	_		1,333	1,460	
-	***	-		_	44	-
109	4,136	-	-	4, 136	137	2, 364
_		= = = = = = = = = = = = = = = = = = = =	= = =			_
49	1, 283	75	2, 275	3,633	5 TO 11 - 11 - 1	3,698
3, 809	95,544	2,461	7, 400	105,405	74, 269	36,898
		740 Manufactures	and miscellaneous -	Liquore melt	1	
		145. Manutaceures	and misceriances	ziquoto, matt	Terminated or	
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Total	unloaded	Delivered
Canada (including	Canada (including		D 41 14	freight carried	in Canada (including	to
imports at	Imports at	Destined to Canadian	Destined to U.S.	(excluding	exports at lake or	U.S. rail connections
lake or ocean ports)	lake or ocean ports)	points	polnts	duplications)	ocean ports)	
carloads			tons			
-	_	-	-	-	3, 155	The same
	Berne I		_		5,746	_
_		34	7, 736	7,770		7,75
10, 211	254, 093	361	21, 813	276, 267	230, 863	22, 000
11, 205	306, 831	30	9,066	315,947	262, 364	10,014
		_	32, 546	32,546		32, 546
			-1	-	-	
=	-					
	=	-		=	_	***
-	=	-		_		_
537	11, 215			11,215	-	-
-	11, 215	-		_	-	
537	11, 215	-	- - - - - - - - - - -	11, 215		
537	11, 215		- - - - - - 668	11, 215 - - 668	2 020	
537	11, 215		668	11, 215 - - 668	3,038	
537	11, 215		668	11, 215 - - - 668 - - 119	3, 038 23, 990 13, 305	-
537			668	11, 215 - - 668	23,990	
537			668	11, 215 - - - 668 - - 119	23, 990 13, 305	
537			668	11, 215 - - - 668 - - 119	23, 990 13, 305	
537		363	668	11, 215 - - - 668 - - 119	23, 990 13, 305	5,931

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

Canada and Gulf Terminal	Delivered to U.S. rail connections
Name of railway	to U.S. rail connections )
Algoma Central and Hudson Bay	39 -
2 Alma and Jonquieres   -   -   -   30   -   -   30   4     3 British Columbia Electric   1   30   -   -   30     4 Canada and Gulf Terminal   -   -   -   139   139     5 Canada Southern (Lessee N.Y.C.)   381   8,846   20   20   8,886   8,8     7 Canadian Pacific   241   6,838   26   86   6,950     8 Chesapeake and Ohio (Pere Marquette District)   -     -     336   336     9 Cumberland Railway and Coal Co.   -   -     -     11 Essex Terminal   -   -   -   -     12 Grand Falls Central   -   -   -   -     13 Great Northern   -   -   -   -     14 Grand Falls Central   -   -   -   -     15 Great Northern   -   -   -   -     16 Great Northern   -   -   -   -     17 Great Northern   -   -   -   -     18 Great Northern   -   -   -   -     19 Grand Falls Central   -   -   -   -     10 Grand Falls Central   -   -   -   -     10 Grand Falls Central   -   -   -   -     11 Essex Terminal   -   -   -   -     12 Great Northern   -   -   -   -     13 Great Northern   -   -   -   -     14 Grand Falls Central   -   -   -   -     15 Great Northern   -   -   -   -     16 Grand Falls Central   -   -   -   -     17 Grand Falls Central   -   -   -   -     18 Grand Falls Central   -   -   -   -     19 Grand Falls Central   -   -   -   -     19 Grand Falls Central   -   -   -   -     10 Grand Falls Central   -   -   -   -     10 Grand Falls Central   -   -   -   -     17 Grand Falls Central   -   -   -     18 Grand Falls Central   -   -   -   -     19 Grand Falls Central   -   -   -   -     10 Grand Falls Central   -   -   -   -     10 Grand Falls Central   -   -   -   -     11 Grand Falls Central   -   -   -   -     12 Grand Falls Central   -   -   -   -     18 Grand Falls Central   -   -   -   -     19 Grand Falls Central   -   -   -   -     10 Grand Falls Central   -   -   -   -     10 Grand Falls Central   -   -   -   -     10 Grand Falls Central   -   -   -   -     11 Grand Falls Central   -   -   -     12 Grand Falls Central   -   -   -   -     18 Grand Falls Central   -   -   -     19 Grand Falls Central   -   -   -     10 Gr	39 -
Canada Factor   Canada Facto	
	29 212 336 
14 Greater Whnnipeg Water District	
	92 –
28 St. Lawrence and Adirondack	33
36 Totals 713 17,522 46 614 18,182 19,8	837
755. Manufactures and miscellaneous - Syrup and molasses, refined	
Originated or loaded in Canada  Originated or loaded in Canada  Originated or loaded in Canada  Received from U.S. (rail)  Total unloaded freight in Canada	Delivered to
(including imports at lake or ocean ports)  (including imports at lake or ocean ports)  (including imports at lake or ocean ports)  Destined to Canried (excluding exports at points)  Ocean ports  Ocean ports  Ocean ports	U.S. raii connections
carloads tons	
1 Algoma Central and Hudson Bay	 56
1 22 11 12,851 12,884 5 Canadian National 872 30,068 1,741 1,858 33,667 26,7	- 12,927 70 4,266
7 Canadian Pacific 235 6,112 593 6,358 13,063 7,5 8 Chesapeake and Ohio (Pere Marquette District) — — — — — — — — — — — — — — — — — — —	6,312 2,915
11 Essex Terminal	30 =
14 Greater Winnipeg Water District	
19 Maritime Coal, Railway and Power Co. — — — — — — — — — — — — — — — — — — —	55 – 764
22   Northern Alberta	29 -
	12 -
28 St. Lawrence and Adirondack	- 68,770

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		753. Manufac	tures and miscellaneou	ıs — Ice		
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	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
ocean ports)	ocean ports)	points	points	dupite actions /	ocean ports)	
carioads			tons			
	_	4046		-		
		_	_			
-	Part Control		-	-	_	
40	1, 103	_		1, 103	1, 116	-
11	264		23	287	247	23
-	-	-	11	11	_	11
_		_	_	-		
	_	_	=	=	= =	_
Ξ		Ξ	= =		-	
= =	=	_	=======================================		_	
_	=	_	_	=	=	
		_				
_		_	=	T.	_	=
1	24	_	-	24	24	
_	_	_			= =	-
		- 10 - 2	_		_1	
_	=======================================	=	_	E-02 100		
			_	=	= = =	
- 1		-	-	t-m	_	
52	1, 391	-	34	1, 425	1, 387	34
		757. Manufactures an	d miscellaneous — Mola		Terminated or	34
Originated or loaded in Canada	Originated or loaded in Canada	757. Manufactures an	d miscellaneous — Mola	Total freight	Terminated or unloaded in Canada	Delivered to
Originated or loaded in	Originated or loaded in	757. Manufactures an	d miscellaneous — Mola	asses, residual	Terminated or unloaded	Delivered
Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or	757. Manufactures an  Received from  Destined to Canadian	d miscellaneous — Mola 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	757. Manufactures an  Received from  Destined to Canadian	d miscellaneous — Mole 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	757. Manufactures an  Received from  Destined to Canadian	d miscellaneous — Mole 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	757. Manufactures an  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	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	757. Manufactures an  Received from  Destined to Canadian points	d miscellaneous — Mola U.S. (rail)  Destined to U.S. points  tons	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) carloads	Originated or loaded in Canada (including imports at lake or ocean ports)	757. Manufactures an  Received from  Destined to Canadian points	d miscellaneous - Mola 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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416	Destined to U.S. points  tons  4,797 2,641	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416	Destined to U.S. (rail)  Destined to U.S. points  tons  4.797 2,641 523 9,442	Total freight carried (excluding duplications)  4.832 7,711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416	Destined to U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4.832 7,711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416	Destined to U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4.832 7,711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416 42	d miscellaneous — Mola  U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4.832 7.711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416 42	d miscellaneous — Mola  U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4.832 7,711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416 42 - 81	d miscellaneous — Mola  U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4,832 7,711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416 42 - 81	d miscellaneous — Mola  U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4.832 7,711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416 42 - 81	Destined to U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4,832 7,711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416 42 - 81	Destined to U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4.832 7,711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points  35 200 416 42 - 81	Destined to U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4,832 7,711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points	Destined to U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4,832 7,711 24,537 14,131	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)	757. Manufactures an  Received from  Destined to Canadian points	Destined to U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)  4.832 7,711 24,537 14,131	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, 1961 - Continued

				759. Manufact	ures and misce	llaneous - Suga	r	
	Name of railway	Originated or ioaded in	Originated or loaded in		om U.S. (rail)	Total	Terminated or unloaded	Delivered
No.	Name of taxway	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 iake or ocean ports)	to U.S. rail connections
		carloads			ŧ	ons		
1	Algoma Central and Hudson Bay	_	-	V	_	_	241 152	-
3	Alma and Jonquieres	=	-	202		202	1,416	=
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	5,282	226, 563	488 3,245	34, 834 3, 863	35, 322 233, 671	598 220, 474	35,010 9,335
7	Canadian Pacific	5, 994	233.614	1,637	704	235, 955	232,485	1,650
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	22	722	40	21,958	22,720	397	22, 033
11 12	Essex Terminal Grand Falls Central	_				_	1,716	
13	Great Northern	17	270	_		270	270	-
14	Greater Winnipeg Water District London and Port Stanley	_	_	_		_	5, 588	_
19	Maine Central Maritime Coal, Railway and Power Co.	Ξ		_	_	_		=
20 21	Midland Railway of Manitoba Napierville Junction	_	_	=	6000 6010	_	000 000	128
22	Northern Aiberta	674	-	679	-	_	394	_
24	Ontario Northland Pacific Great Eastern	46	1, 160	GP0		1, 160	809 1,160	_
	Quebec North Shore and Labrador	_	=	E	_	_	-	-
	St. Lawrence and Adirondack	1	34	-	-	34	34	-
31	Sydney and Louisburg Toronto, Hamilton and Buffalo	_	Ξ.	1 201	17 255	18, 646	T	17,527
34	Wabash (In Canada) White Pass and Yukon Route (lines in Canada)	_	=	1, 291	17.355	- 10,040	_	¥1,021
36	Totals	11, 362	462.363	6, 903	78. 714	547, 980	465,734	85.683
		763. Manu	ifactures and m	iscellaneous —	Food products	, n.o.s. in cans	and packages, n	ot frozen
		Orlginated or loaded in	Originated or loaded in	Received fro	m U.S. (rail)	Total	Terminated or unloaded	
		Canada (including	Canada (including		m 41 da.	freight carried	in Canada (including	Delivered
		imports at lake or	imports at lake or	Destined to Canadian	Destined to U.S.	(excluding duplications)	exports at lake or	U.S. rail connections
		ocean ports)	ocean ports)	points	points	ons	ocean ports)	
2	Algoma Central and Hudson Bay	5	88	10.200	=	47 104	224 325 32 502	1 200
3	British Columbia Electric Canada and Gulf Terminal	888	28, 801	18,303		47, 104	32,583	1,326
	Canada Southern (Lessee N.Y.C.) Canadian National	1, 999 16, 292	49, 838 401, 303	4.868 27,200	90, 369 91, 850	145, 075 520, 353	2, 173 462, 342	93, 303 99, 728
7 8	Canadian Pacific Chesapeake and Ohio (Pere Marquette District)	10. 924 817	252, 534 19, 791	25,097 2,525	38,824 145,428	316,455 167,744	342,630 2,903	43,808 146,245
11	Cumberland Railway and Coal Co.		_		_		_	-
	Grand Fails Central Great Northern	13	404	5,553	-	5, 957	5, 297	407
14 17	Greater Winnipeg Water District		-	_	_	-	en.	-
18	Maine Central  Maritime Coal, Railway and Power Co.		=	-	_	_	_	_
	Midland Railway of Manitoba.  Napierville Junction		_	4.682	474	4, 682 1, 363	4,535	2, 144
22	Northern Alberta		_	-	-		5, 763	-
23 24	Ontario Northland Pacific Great Eastern	7 37	71 741	=	1	71 741	242	-
26 27	Quebec North Shore and Labrador	110	2, 161	=	direct cores	2, 161	2, 161	_
28	St. Lawrence and Adirondack	_	E E E	192	1 -	192	18	1,478
	Sydney and Louisburg Toronto, Hamilton and Buffalo	129	3,591	11 000	96 026	3,591	13 1,834 494	96,307
	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	11, 863	86,026	97, 889	484	<b>3</b> 0,307
	Totals	31, 221	759.323	101, 172	452, 971	1.313.466	666, 179	484.741

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		761. Manufactures and	miscellaneous - Can	dy and confectionery		
louded 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. 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 poics/		tons		ocean ports)	
	9 1					
_	_			Miles Miles	_	
-		155		155	223	-
836	17,620	1, 121	8, 058 9, 017	9, 179 26, 871	17, 968	8, 107
1,638	29,479	83	1, 845	31,407	28, 861	9, 563
-	23,413	105	6, 854	6, 959	20,001	2, 560 6, 854
	_		-	-		_
	-	31	-	31	= -	- TENE
-		-	_	_	-	
=		=	=	=		=
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_		Daniel III	_		-	_
-	-	=	-	2		
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e-		_	-	-		-
		-	_	=	= =	
	_	191	11, 867	12, 058	=	14. 115
_	-			-	-	_
3.474	47, 099	1.920	37, 641	86, 660	47.052	41, 199
	76	5. Manufactures and mi	scellaneous - Food p	roducts, 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 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			
_	_					
-8	253	183	=	436	357	32
_	_	215	1, 983	2,198	1,835	2, 277
99	2,308	5, 513	2. 281	10, 102	7,724	2,389
175	3, 213	9,644	2.319 2.503	15.176 2.503	12.874	2, 068 2, 503
	=	-		-	=	W / 0 = =
		1.457	EVEL SI	1,457	1,074	-
	0				-	The state of the s
_	=	=	-	= =	_	_
=	=======================================	751		751	640	
4 T M E = 3	-	670		670	-	-
	_	_	L CHECK -	-	35	
				E LESS E		
-	-		5-16-18-18-1	-	-	-
			Transaction and the			
	-	_	-	-		
2	1 602	1 041	12 254	14 007	- 1 (a) E	10.254
		1,041	12, 354	14,997		12,354

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

				767. Manufacti	ures and misce	llaneous — Star	ði	
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 Canadlan 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	ons		
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	1 	26 - 18, 166	243 651 2, 184	6.757 5.334	- 269 - 7, 498 25, 684	3,052 510 17,946	6,757 5,396
7	Canadian Pacific				11, 057	19, 365	11, 147	9,671
8 9 11 12 13	Canagian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. Essex Terminal Grand Falls Central Great Northern	248 1 - - -	5. 574 21 - -	2, 734 67 - - 102	5, 543	5, 631	11, 147 - - - 72	5, 543
14	Greater Winnipeg Water District							_
17 18 19	London and Port Stanley  Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction			95 21		95 21	=	- - - 473
	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	=	-		=		Ē	-
27	Roberval and Saguenay		-	_	_	-	_	670
28 30 31 34	St. Lawrence and Adirondack Sydney and Louisburg Toronto, Hamiiton and Buffalo Wabash (in Canada)		-	9,782	26, 644	36, 426	60	26, 702
	White Pass and Yukon Route (lines in Canada)		_	_	_			
36	Totals	907	23, 787	15, 879	55, 335	95, 001	32,834	54, 602
				771. Manufactu	res and miscel	laneous — Match	es	
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Totai 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		
2 3	Algoma Central and Hudson Bay.  Alma and Jonquieres.  British Columbia Electric	=	_	=	=	_	- - 11	=
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	37	582	137	17	17 719	826	140
7 8 9	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Ratiway and Coal Co. Essex Terminal	71	1,002	91 _ _ _	1, 409	2, 502	764 _ _ _	1,400
12	Grand Falls Central Great Northern	=	_	18	_	18	18	=
14 17	Greater Winnipeg Water District London and Port Stanley	-	=	= 1	-	=	_	
19 20	Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	=	-	- 47	=	47	47	= = =
23 24 26	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador	=		=				-
28	Roberval and Saguenay  St. Lawrence and Adirondack  Stringer and Louisburg	_	-		-	=	_	-
.111	Sydney and Louisburg	_	-		-	179	-	179
31	Wabash (in Canada) White Pass and Yukon Route (lines in Canada)	_	_	_	179	-		

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		Terminated or				Originated or	Originated or
	Delivered to U.S. rail connections	unloaded 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 ocean ports)	loaded in Canada (including imports at lake or ocean ports)
				tons			carloads
			The state of				
_		17 93	= = =	_			_
-		7, 661	453	_	432	21	1
, 344	4, 3	50 942	5, 178 65, 386	4, 166	808	204	5
		59, 842		4, 443	1, 501	59,442	2, 443
939		57, 572 2, 117	55, 679 8, 638	726 7, 492	1, 348 1, 120	53, 605	2, 396
_		= = =		=	=	=	_
_		294	668	_	668	= = =	=
-							
_			_	_		_	_
_		_	112	- card (=	112	-	_
-		-	44	11361-	44	_	-
-		29 13		ana-	=======================================	Hadia Uff	
-		_	-	_		-	
_		The second second		_		_	
_		40	40	_	40		_
man. Man		_	125	-		125	4
		_	7,039	5, 868	1, 171	time .	
961	5, 9		-	-	The state of the s	_	-
-	23, 38	127, 678	143, 362	22, 695	7, 244	113, 423	4,850
-		127, 678	143, 362	ellaneous - Feed, anim	Manufactures and misc	113, 423	
387 d	23, 38  Delivered to	127, 678	143,362 mal and poultry, n.o.s. Total freight	e)laneous - Feed, anir U.S. (rail)	Manufactures and misc	773.  Originated or loaded in Canada	Originated or loaded in Canada
- 387 d	23, 38	Terminated or unloaded in Canada	143, 362 nal and poultry, n.o.s.	ellaneous - Feed, anim	Manufactures and misc	773.  Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or
387 d	Delivered to U.S. rail	Terminated or unloaded in Canada (including exports at lake or	143,362  nal and poultry, n.o.s.  Total freight carried (excluding	ellaneous - Feed, anir U.S. (rail)  Destined to U.S.	Manufactures and misc  Received from  Destined to  Canadian	773.  Originated or loaded in Canada (including imports at	Originated or loaded in Canada (including imports at lake or
- 387 d	Delivered to U.S. rail	Terminated or unloaded in Canada (including exports at lake or	143,362  nal and poultry, n.o.s.  Total freight carried (excluding	U.S. (rail)  Destined to U.S. points	Manufactures and misc  Received from  Destined to  Canadian	773.  Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or ocean ports)
- 387 d	Delivered to U.S. rail	Terminated or unloaded in Canada (including exports at lake or	143,362  nal and poultry, n.o.s.  Total freight carried (excluding	U.S. (rail)  Destined to U.S. points	Manufactures and misc  Received from  Destined to  Canadian	773.  Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or ocean ports)
387 d	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)	143,362  nal and poultry, n.o.s.  Total freight carried (excluding	U.S. (rail)  Destined to U.S. points	Manufactures and misc  Received from  Destined to  Canadian	773.  Originated or loaded in Canada (including imports at lake or	Originated or loaded in Canada (including imports at lake or ocean ports)
387 d	Delivered to U.S. rail connections	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	Manufactures and misc Received from Destined to Canadian points	773.  Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)
d l ns - , 994 . 536 . 061 . , 830	Delivered to U.S. rail connections	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 528 394, 558 207, 304 405	Total freight carried (excluding duplications)	Destined to U.S. points  tons  36,032	Manufactures and misc  Received from  Destined to Canadian points  1,613 13,044 16,780 8,725 775	773.  Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
d l ns - , 994 . 536 . 061 . , 830	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 528 394, 558 207, 304	143, 362  mal and poultry, n.o.s.  Total freight carried (excluding duplications)	Destined to U.S. (rail)  Destined to U.S. points  tons  36,032 158,846 205,835 80,210	Manufactures and misc  Received from  Destined to Canadian points  1,613 13,044 16,780 8,725	773.  Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
d l ns - , 994 . 536 . 061 . , 830	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 528 394, 558 207, 304 405	143.362 mal and poultry, n.o.s.  Total freight carried (excluding duplications)  2, 214 51, 512 582, 448 436, 787 86, 230	Destined to U.S. (rail)  Destined to U.S. points  tons  36,032 158,846 205,835	Manufactures and misc  Received from  Destined to Canadian points  1,613 13,044 16,780 8,725 775	773.  Originated of loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
387  d d l l s s s s s s s s s s s s s s s s	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 528 394, 558 207, 304 405 2, 371	143, 362  Total freight carried (excluding duplications)  2, 214  51, 512 58 2, 448  436, 787 86, 230	U.S. (rail)  Destined to U.S. points  tons	Manufactures and misc  Received from  Destined to Canadian points  1,613 13,044 16,780 8,725 775 - 2,046	773.  Originated of loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
387  d d l l s s s s s s s s s s s s s s s s	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 28 394, 558 207, 304 405	143, 362  Total freight carried (excluding duplications)  2, 214  51, 512 58 2, 448  436, 787 86, 230	U.S. (rail)  Destined to U.S. points  tons	Manufactures and misc  Received from  Destined to Canadian points  1, 613	773.  Originated of loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
387  d d l nns  - 994 - 5366 061 - 830 - 202 - 373 - 35	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 528 394, 558 207, 304 405 2, 371	143, 362  mal and poultry, n.o.s.  Total freight carried (excluding duplications)	U.S. (rail)  Destined to U.S. points  tons  36,032 158,846 205,835 80,210 98 254	Received from  Destined to Canadian points  1, 613 13,044 16,780 8,725 775 - 2,046 - 1,171	773.  Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
387  d d l ns	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 25, 394, 558 207, 304 405 2, 371	143.362  mal and poultry, n.o.s.  Total freight carried (excluding duplications)	U.S. (rail)  Destined to U.S. points  tons	Manufactures and misc  Received from  Destined to Canadian points  1,613  13,044 16,780  8,725 775 2,046	773.  Originated of loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
387  d d l nns  - 994 - 5366 061 - 830 - 202 - 373 - 35	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 528 394, 558 207, 304 405 - 2, 371 - 25 - 875 72	143, 362  mal and poultry, n.o.s.  Total freight carried (excluding duplications)	U.S. (rail)  Destined to U.S. points  tons  36,032 158,846 205,835 80,210 98 254	Received from  Destined to Canadian points  1, 613 13,044 16,780 8,725 775 - 2,046 - 1,171	773.  Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
387  d d l l ns	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	127, 678  Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 27, 304 405 2, 371 25 28, 371	143,362  mal and poultry, n.o.s.  Total freight carried (excluding duplications)	Destined to U.S. (rail)  Destined to U.S. points  tons  4  36,032 158,846 205,835 80,210 98 - 254 - 539	Received from  Destined to Canadian points  1,613  13,044 16,780  8,725 775  2,046  1,171 1,605	773.  Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
387  d d l l ns	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 25 12, 478 207, 304 405 2, 371 25 2, 371 25 27 875 72 954 448 4, 972	143.362  mal and poultry, n.o.s.  Total freight carried (excluding duplications)	Destined to U.S. (rail)  Destined to U.S. points  tons  36,032 158,846  205,835 80,210  98 254 539	Received from  Destined to Canadian points  1,613	773.  Originated of loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
387  d d l l ns	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 528 394, 558 207, 304 405 2, 371 - 875 72 954 448 4, 972 - 1, 071	143, 362  mal and poultry, n.o.s,  Total freight carried (excluding duplications)	Destined to U.S. (rail)  Destined to U.S. points  tons  36,032 158,846  205,835 80,210  98 254 539	Received from  Destined to Canadian points  1, 613 13,044 16,780 8,725 775 2,046 - 1,171 1,605	773.  Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
387  d d l nns  - 994 - 5366 - 061 - 830 - 202 - 373 35 - 119 - 495	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 528 394, 558 207, 304 405 2, 371 875 72 954 448 4, 972 1, 071 60 197	143, 362  mal and poultry, n.o.s.  Total freight carried (excluding duplications)	## Destined to U.S. (rail)    Destined to U.S. points	Received from  Destined to Canadian points  1, 613 13, 044 16, 780 8, 725 775 2, 046 1, 171 1, 605 2, 363 2, 363	773.  Originated or loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads
387  d d l ns	23, 38  Delivered to U.S. rail connections  4, 9  44, 5 204, 0  217, 8 82, 2	Terminated or unloaded in Canada (including exports at lake or ocean ports)  25 12, 478 25, 12, 478 394, 558 207, 304 405 2, 371 25 2, 371 25 72 954 448 4, 972 1, 071 60	143.362  mal and poultry, n.o.s.  Total freight carried (excluding duplications)	Destined to U.S. (rail)  Destined to U.S. points  tons  36,032 158,846  205,835 80,210  98 254 539	Received from  Destined to Canadian points  1, 613 13,044 16,780 8,725 775 2,046 - 1,171 1,605	773.  Originated of loaded in Canada (including imports at lake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports) carloads

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			775. Manuf	actures and mi	scellaneous - N	Manufactured to	bacco, n.o.s.	
	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	Terminate : :: 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)	connections
		carloads			tı	ons		
1	Algoma Central and Hudson Bay		100		_		_	
2	Alma and Jonquieres	_		_	-		_	= =
4	Canada and Gulf Terminal	_	_			_		_
5	Canada Southern (Lessee N.Y.C.) Canadian National	286	5,620	40	302	5,962	5, 387	575
7	Canadian Pacific	215	327		30	327 30	227	4:
8	Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	_	_		-	-		_
	Essex Terminal Grand Falls Central	_	_	_	200	-		_
13	Great Northern	_	-		_	_	20%	-
14 17	Greater Winnipeg Water District	_	_	=	Ξ	_	_	-
	Maine Central Maritime Coal, Railway and Power Co.		_	=	Ξ	=	_	
20	Midland Rallway of Manitoba	_			_	_	_	-
22	Northern Alberta	1000		479		_	alet	
23	Ontario Northland Pacific Great Eastern	_	-	_	_	1000 1000	_	_
26	Quebec North Shore and Labrador	_	_	-	_		.em	
27	Roberval and Saguenay					Amer 1		
0.8	St. Lawrence and Adirondack Sydney and Louisburg	_	_	_	_	1000	-	-
34			_	97	41	138	_	32
35	White Pass and Yukon Route (lines in Canada)	_	_				100	
36	Totals	581	5,947	137	373	6, 457	5, 614	97
			779. Manu	factures and m	iscellaneous-	Containers, me	tal	
		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 ocean ports)	U.S. raii connections
		carloads	occan policy		t	ons		
1	Algoma Central and Hudson Bay		_				_	
2	Alma and Jonquieres British Columbia Electric	7	90	549	-	639	819	-
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	11 10,381	157 111,067	2, 201 6, 015	1, 642 1, 955	4,000 119,037	10, 094 98, 097	1.76 3,00
789	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co.	2, 073 280	23, 174 2, 809	2, 812 187	710 2, 178	26, 696 5, 174	34, 292 8, 064	1,00 2,20
11	Essex Terminal Grand Falls Central	_	_	0-1-1	-	=	_	-
13	Great Northern	6	74	306	_	380	294	7
14	Greater Winnipeg Water District	10%	-		_	-	Market Mark	
17	Maine Central	=		<u> </u>	_	=	_	-
	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	_	_	42	_	42	33	
21	Napierville Junction		1100	96	38	134	_	1
22	Northern Alberta Ontario Northland	2 15	11 115	_	_	11 115	112 284	
23	Pacific Great EasternQuebec North Shore and Labrador	1	27	=	mm.	27	67	
23 24 26			1870	-	and a	-	-	- 1
23 24 26	Roberval and Saguenay							
23 24 26 27 28	Roberval and Saguenay St. Lawrence and Adirondack			70	_	70	10	
23 24 26 27 28 30 31	Roberval and Saguenay  St. Lawrence and Adirondack Sydney and Louishurg Toronto, Hamilton and Buffalo		531	-	_	531	1, 132	1 55
23 24 26 27 28 30 31 34 35	Roberval and Saguenay  St. Lawrence and Adirondack Sydney and Louishurg	_	_	-	1,486	_	-	1,55

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		777. Manutacture	s and miscellaneous-	Cigarettes		
Originated or loaded in Canada	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
carioads			tons			
	= =	=	=	=	=	= = =
_		=	_			
621	12, 785	18	25	25 12, 803	12, 867	25 216
1,682	31,609		_	31,609	24, 193	246
_			_		-	_
	=	241		241	241	=
-	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	_			the state of
=	=	-	_	=	=	
	= =	_				=
-	-	-	-	-	ands	-
# 1 B = 1			=	ICENTAL P		===
_		=	_	_	-	Mr Carlon-
	-	=======================================	-			-
-		_	400	-	-	400
			=		=	=
_	=	=	70	70	49 11 11 11	70
2,303	44, 394	259	95	44,748	37, 301	557
		781 Manufactures and	miscellaneous _ Cont	ainers wooden		
		781. Manufactures and	miscellaneous - Cont	ainers, wooden		
Originated or	Orlginated or	781. Manufactures and			Terminated or unloaded	
Canada	Orlginated or loaded in Canada	Received from	U.S. (rail)	Total freight	unloaded in Canada	Delivered to
Canada (including imports at	Originated or loaded in Canada (including imports at		U.S. (rail)	Total freight carried (excluding	unloaded in Canada (including exports at	
Canada (including	Originated or loaded in Canada (including	Received from  Destined to	U.S. (rail)	Total freight carried	unloaded in Canada (including	to U.S. rail
Canada (including imports at lake or	Originated 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	unloaded in Canada (including exports at lake or	to U.S. rail
Canada (including imports at lake or ocean ports)	Originated or 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	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail
Canada (including imports at lake or ocean ports) carloads	Orlginated 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)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
Canada (including imports at lake or ocean ports) carloads	Orlginated 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  tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)	to U.S. rail connections
Canada (including imports at lake or ocean ports) carloads	Orlginated 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  tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  25 44 122 -25	to U.S. rail connections  - 33 - 338
Canada (including imports at lake or ocean ports)  carloads  9 - 16 623	Orlginated or 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)  25 44 122 25 11, 955	to U.S. rail connections  33 338 114
Canada (including imports at lake or ocean ports)  carloads  9 - 16 623 614	Orlginated or 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)  128 1,241 12,389 10,323 3,862	unloaded in Canada (including exports at lake or ocean ports)  25 44 122 -25	to U.S. rail connections  - 33 - 338
(including imports at lake or ocean ports) carloads	Orlginated or 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)  25 44 122 25 11,955 9,410 3,795	to U.S. rail connections  - 33 - 338 114 511
Canada (including imports at lake or ocean ports)  carloads  9 - 16 623 614	Orlginated or 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)  25 44 122 25 11,955 9,410 3,795	to U.S. rail connections  - 33 - 338 114 511
Canada (including imports at lake or ocean ports)  carloads	Orlginated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points  - 30 - 758 4,876 2,965 3,795	U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  25 44 122 25 11.955 9.410 3.795 7	to U.S. rall connections
Canada (including imports at lake or ocean ports)  carloads	Orlginated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points  - 30 - 758 4,876 2,965 3,795	U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  25 44 122 25 11.955 9.410 3.795 7	to U.S. rall connections
Canada (including imports at lake or ocean ports)  carloads	Orlginated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points  - 30 - 758 4,876 2,965 3,795 - 13	U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  25 44 122 25 11.955 9.410 3.795 7	to U.S. rall connections
Canada (including imports at lake or ocean ports)  carloads	Orlginated or loaded in Canada (including imports at lake or ocean ports)	Destined to Canadian points  - 30 - 758 4,876 2,965 3,795	U.S. (rail)  Destined to U.S. points  tons	Total freight carried (excluding duplications)	unloaded in Canada (including exports at lake or ocean ports)  25 44 122 25 11.955 9.410 3.795 7	to U.S. rall connections
Canada (including imports at lake or ocean ports)  carloads	Orlginated or 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)  25 44 122 25 11,955 9,410 3,795 7 13	to U.S. rail connections
Canada (including imports at lake or ocean ports)  carloads	Orlginated or 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)  25 44 122 25 11.955 9.410 3.795 7	to U.S. rail connections
Canada (including imports at lake or ocean ports)  carloads  - 9 - 16 623 614 1	Orlginated or 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)  25 44 122 25 11.955 9.410 3.795 -7 13	to U.S. rail connections
Canada (including imports at lake or ocean ports)  carloads	Orlginated or 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)  25 44 122 25 11.955 9.410 3.795 -7 13	to U.S. rail connections
Canada (including imports at lake or ocean ports)  carloads	Orlginated or 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)  25 44 122 25 11,955 9,410 3,795 7 13	to U.S. rail connections
Canada (including imports at lake or ocean ports) carloads  - 9 -16 623 6141 1	Orlginated or 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)  25 44 122 25 11.955 9.410 3.795 7 13	to U.S. rail connections

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		783	. Manufactures	and miscellane	ous - Containe	ers, fibreboard a	and paperboard K	D,
	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			t	ons		
1	Algoma Central and Hudson Bay	_			-	-	162	
2	Alma and Jonquieres British Columbia Electric	101	1,122		=	1, 122	36 88	_
5	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.)	dire —		1, 214	10,453	11,667	1,015	10.82
6	Canadian National	1,061	15, 163	1,691	8, 887	25.741	17,700	9, 88
8	Canadian Pacific	1, 119	16, 249	624 230	2,399 2,096	19, 272 2, 337	13,345 312	2, 74: 2, 09:
9		_	_	_		-	_	_
12	Grand Falls Central Great Northern	_	_	35	1 2 2 2	35	45	_
14 17	Greater Winnipeg Water District	-	-		-	_	244	-
18	Maine Central	-			26	26	29.9	-
19 20	Maritime Coal, Railway and Power Co	2	_	22	= =	22	22	
21	Napierville Junction		-				82	
22	Northern Alberta	-	-	_	_	_	-	-
26	Pacific Great Eastern Quebec North Shore and Labrador	=	-	_	=	=	as 1 = 3	
27	Roberval and Saguenay	-		_				2
30	St. Lawrence and Adirondack Sydney and Louisburg	-		_	=	255	27 124	÷
31 34 35	Toronto, Hamilton and Buffalo	12	255	311	2, 384	2,695	16	2, 73
36	Totals	2, 294	32, 800	4, 127	28, 245	63, 172	33, 218	28, 31
			787. Manuf	actures and mi	scellaneous -	Containers, retu	irned empty	
		Originated or loaded in	Originated or loaded in	Received from	om U.S. (rall)	Total	Terminated or unloaded	
		Canada (including	Canada					Delivered
		imports at lake of	(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
		imports at	imports at	Canadian	U.S. points	carried (excluding	in Canada (including exports at	to
1	Algoma Central and Hudson Bay	imports at lake or ocean ports) carloads	imports at lake or	Canadian	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail
1 2 3	Alma and Jonquieres  British Columbia Electric	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections
2	Alma and Jonquieres	imports at lake or ocean ports) carloads	imports at lake or ocean ports)	Canadian points	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	U.S. rail connections
2 3 4 5	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadlan Pacific Chesapeake and Ohio (Pere Marquette District)	imports at lake or ocean ports) carloads  110	imports at lake or ocean ports)  1,697 139 352	Canadian points  - 10 - 305 2.885 2.184 14	U.S. points	carried (excluding duplications)	in Canada (including exports at lake or ocean ports)	to U.S. rail connections 
2 3 4 5 6 7 8 9 11	Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National  Canadlan Pacific Chesapeake and Ohio (Pere Marquette District) Cumberiand Raiiway and Coal Co. Essex Terminal	imports at lake or ocean ports) carloads  110 17 24 6.832 6,783	imports at lake or ocean ports)  1,697 139 352 104,361 110,613	Canadian points	U.S. points	carried (excluding duplications) ons 1,697 149 2,551 111,660 116,533 5,318	in Canada (including exports at lake or ocean ports)  13 112 150 117.731 132,144	to U.S. rail connections 
2 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  Canadlan Pacific Chesapeake and Ohio (Pere Marquette District) Cumberiand Railway and Coal Co.	imports at lake or ocean ports) carloads  110 17 24 6.832 6,783 25	imports at lake or ocean ports)  1,697 139 - 352 104,361 110,613 442	Canadian points  - 10 - 305 2.885 2.184 14	U.S. points	carried (excluding duplications) cons 1,697 149 2,551 111,660 116,533 5,318	in Canada (including exports at lake or ocean ports)	to U.S. rail connections 10 3.30 5,93 4.07 4.87
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) Cumberiand Raiiway and Coal Co. Essex Terminal Grand Falls Central Great Northern  Greater Winnipeg Water District	imports at lake or ocean ports) carloads  110	imports at lake or ocean ports)  1,697 139 352 104,361 110,613 442	Canadian points	U.S. points	carried (excluding duplications) cons 1.697 149 2.551 111.660 116,533 5.318	in Canada (including exports at lake or ocean ports)	to U.S. rail
2 3 4 5 6 7 8 9 11 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) Cumberiand 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  110	imports at lake or ocean ports)  1,697 139 352 104,361 110,613 442	Canadian points	U.S. points	carried (excluding duplications) cons 1,697 149 2,551 111,660 116,533 5,318	in Canada (including exports at lake or ocean ports)  13 112 150 117.731 132,144 226	to U.S. rail connections 10 3.30 5,93 4.07 4.87
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) Cumberiand Railway and Coal Co. Essex Terminal Grand Falis Central Great Northern  Greater Winnipeg Water District London and Port Stanley Maine Central	imports at lake or ocean ports) carloads  110 17 24 6.832 6,783 25 - 8	imports at lake or ocean ports)  1,697	Canadian points	U.S. points	carried (excluding duplications) cons 1,697 149 - 2,551 111,660 116,533 5,318 - - 325	in Canada (including exports at lake or ocean ports)  13 112 150 117.731 132,144 226	to U.S. rail connections 10 3.30 5,93 4.07 4.87
2 3 4 5 6 7 8 9 11 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) Cumberiand 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 Napierviiie Junction  Northern Alberta	imports at lake of ocean ports) carloads  110	imports at lake or ocean ports)  1,697 139 352 104,361 110,613 442	Canadian points	U.S. points	carried (excluding duplications)  ons  1,697 149 - 2,551 111,660 116,533 5,318 - 325 - 304 317 223	in Canada (including exports at lake or ocean ports)  13 112 150 117.731 132,144	to U.S. rail connections  10 3.30 5.93 4.07 4.87
2 3 4 5 6 7 8 9 11 12 13 14 17 18 19 22 1 22 3 22 4 22 6	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 Napierviiie Junction	imports at lake of ocean ports) carloads  110 17 24 6.832 6,783 25 8	imports at lake or ocean ports)  1,697 139	Canadian points	U.S. points	carried (excluding duplications)  ons  1.697 149 -2.551 111.660 116.533 5.318 325 - 304 317 223	in Canada (including exports at lake or ocean ports)  13 112 150 117.731 132,144 226	to U.S. rail connections  10 3.30 5.93 4.07 4.87
2 3 4 5 6 7 8 9 11 12 13 14 17 18 19 20 21 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) 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 Napiervilie Junction  Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	imports at lake of ocean ports) carloads  110	imports at lake or ocean ports)  1,697 139 352 104,361 110,613 442	Canadian points	U.S. points  1.894 4.414 3.736 4.862 304 300	carried (excluding duplications)  ons  1,697 149 - 2,551 111,660 116,533 5,318 - 325 - 304 - 317 223 471 11,969 2,764 1,608	in Canada (including exports at lake or ocean ports)  13 112 150 117.731 132,144	to U.S. rail connections  10 3.30 5.93 4.07 4.87 8
2 3 4 5 6 7 8 9 11 12 13 14 17 18 9 2 2 1 2 2 3 4 2 6 7 2 8 3 3 1 4 3 4 4 1 7 8 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 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) Cumberiand Raiiway 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 Napierviiie 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 Wahash (In Canada)	imports at lake of ocean ports) carloads  110	imports at lake or ocean ports)  1,697 139 352 104,361 110,613 442	Canadian points	U.S. points  1.894 4.414 3.736 4.862 304 300	carried (excluding duplications)  ons  1,697 149 2,551 111,660 116,533 5,318 - 325 - 304 - 317 223 471 11,969 2,764 1,608	in Canada (including exports at lake or ocean ports)  13 112 150 117.731 132,144 226 226 233 182 108 1,608 28	to U.S. rail connections  10 3.30 5.93 4.07 4.87
2 3 4 5 6 7 8 9 11 12 3 14 17 18 9 2 0 1 2 2 3 4 2 6 7 2 8 3 3 1 4 3 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) 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 Napiervilie 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)	imports at lake of ocean ports) carloads  110	imports at lake or ocean ports)  1,697	Canadian points	U.S. points	carried (excluding duplications)  ons  1,697 149 - 2,551 111,660 116,533 5,318 - 325 - 304 - 317 223 471 11,969 2,764 1,608 - 68 - 20	in Canada (including exports at lake or ocean ports)  13 112 150 117.731 132,144 - 226 - 233 182 108 1,608	to U.S. rail connection

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

		785. Manufactures a	and miscellaneous - C	containers, n.o.s.		
Ornamated or iouded 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/	
					025	
4	51	21	=	72	235	
-4	71	1,473	1, 892	3,436	79	2.879
779	10, 893	9,619	2.540	23,052	21, 263	3.161
529 64	6.046 1.240	1, 889 75	1, 813 1, 096	9,748 2.411	9, 161 115	2, 381 2, 043
1	11		=	11	123	_
_	-	95	-	95	69	_
_	_	= = =	ENSWE	=		_
		53	197	197	53	
_	_	896	110	1.006	- 33	31
63	1,319		_	1,319	115 536	
	_	1 - 2	=	_	-	=
1	6	599		599	314	59
3	37	-	_	37	114 557	- Ja
. 3	29	230	2, 155	2,414	14	2, 217
1, 453	19.703	14, 950	9, 803	44,456	32, 823	12.771
	7	89. Manufactures and n	niscellaneous — Scrap	iron and scrap steel		
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			
39 67	1,622 3,450		_	1,622 3,450	1,465	
244	12.767	257	_	13, 024	1,229	2, 081
898 7, 865	53,276 368,803	58, 978 26, 320	6, 864 4, 798	119, 118 399, 921	7, 855 304, 088	67,512 90,156
7,839	388, 217 4, 957	14, 944	1.005 5.242	404, 166	464,448	10,309 11,194
926	80, 786	1,531	5, 242	80, 786	10,324	11, 199
35 749	881 40,630	178	_	881 40,808	6, 441	11,429
			_	_	Tarres To 1	
=				_	=	
_		1,392 6,725	dates	1,392 6,725	50	108
24	998	_		998	4 000	
128 16 77	5,208 443 2,229	=		5, 208 443 2, 229	4,309 611 2,229	-
5	2, 229	~		239	2,229	-3 - 2 -
	0.440	11 200		14, 481	14,643	
76 100	3,119 4,681	11,382		4,681	4.681	ates
76			1,473			3,435

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			791. Manufactu	res and miscel	llaneous — Iron	on and steel borings, turnings etc.					
	Name of railway	Originated or loaded in	loaded in	Received fro	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 Canadlan 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 5	British Columbia Electric Canada and Gulf Terminal		749	_ 125	4,009	4,883	_	4,808			
6	Canada Southern (Lessee N.Y.C.) Canadian National	203	9,081	7, 990	1,042	18, 113	15, 213	2,833			
7 8 9	Canadian Pacific	38	1,759	183	137 1,337	2,079 1,337	898	1,337			
11 12	Essex Terminal Grand Falls Central		=	_	_	=		_			
13	Great Northern	-	-	-	-	_	-	_			
14 17	Greater Winnipeg Water District London and Port Stanley	_	= =		_	_	_	=			
18 19	Maine Central Maritime Coal, Railway and Power Co.	_	_	I	_	_	=	_			
20 21	Midland Railway of Manitoba	_	_	_	_	_	=	=			
22	Northern Alberta		_	71		_		_			
23	Ontario Northland Pacific Great Eastern	_	_		_		_	_			
26	Quebec North Shore and Labrador	_	-	- VS - C	-	-	-	_			
27	Robervai and Saguenay	05	. 100	0.555			-				
28 30		25	1, 162	2,557	_	3,719	5,076				
31		7	280		155	280 155	259	15			
35	White Pass and Yukon Route (lines in Canada)	-	-	-	-	_	_				
36	Totals	286	13, 031	10, 855	6,680	30,566	21,446	9, 173			
		795. Manufactures and miscellaneous - Waste materials for remelting, n.o.s.									
		Originated or loaded in Canada	Originated or loaded in Canada	Received fro	om U.S. (rail)	Total freight carried	Terminated or unioaded 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	(excluding duplications)	(including exports at lake or ocean ports)	U.S. rail connections			
		carloads			t	ons					
1	Algoma Central and Hudson Bay	I	45			45	<u> </u>	_			
3	Alma and Jonquieres British Columbia Electric	13	639	233		872	155	241			
5 6	Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	2, 191	108,646	109 550	2,590 10,416	2,699 119,612	105,903	4.900 14,82			
7 8	Canadian Pacific	1,760	97, 402 33	66	1,845 21,172	99, 313 21, 205	83,702 135	2, 950 21, 575			
9	Cumberland Railway and Coal Co.	67	3,582	_		3,582	I	_			
12 13	Grand Falls Central Great Northern	92	5,247	421	=	5,668	25	5, 27			
I4 17	Greater Winnipeg Water District	_		=		_	=	_			
18	Maine Central	_		=		_	_	_			
20 21		=	=			55		214			
22	Northern Alberta	-	_	_	-	_	_	-			
23 24	Ontario Northland	6 7	218 266	_		218 266	3, 601 367				
26 27	Quebec North Shore and Labrador	=	_		Ξ	_	=	Ξ			
28	St. Lawrence and Adirondack	1	26	158	_	182		4*			
30	Sydney and Louisburg	225	13,559	Ξ	_	13,559	15,711				
34	Wabash (in Canada)	3	75	1,959	6,431	8, 465	-	8,466			
35	THE A SECOND SEC										

26,584 36

		793. Manufactures	and miscellaneous - F	urnace slag		
Originated or loaded in Canada (including	Originated or loaded in Canada (including	in Received from U.S. (fall)  Total unloaded in Canada in Canada (freight in Canada (freight in Canada )		in Canada	Delivered to	
imports at lake or	imports at lake or	Destined to Canadian	Destined to U.S.	(excluding duplications)	exports at lake or	U.S. rail connections
ocean ports)	ocean ports)	points	points		ocean ports)	
carloads			tons			
	_		_		56	
	78		_	78	= =	70
	_	238	1,099		4000	78
595	36,904	263	158	1, 337 37, 325	36, 694	1,099 728
719	39,757	130		39,887	40,535	_
_	_	-	48	48		48
22	745		400	745	=	_
35	2, 283	11-1	100	2, 283	4100	2, 283
	_	= 1	_	_		
_	_		4000		= = = = = = = = = = = = = = = = = = = =	-
6000	-	_	_	_	Ξ	1
4000	_			100 m 100 Tel	BULLET IN	
4	116	= =	I E I	116	116	
-		_	-	_	I	
	-	-	-		-	1 10 4
70	3,940	4002		3,940	2 040	-
-	-	4400	73	_	3, 940 108	=
	-	IR IR III	-	73	KE HIELD	73
1,447	83, 823	631	1,378	85, 832	81, 449	4,309
		797. Manufactures and	miscellaneous - Waste	materials, n.o.s.		
Originated or loaded in	Originated or loaded in	Received from	U.S. (rail)	Totai	Terminated or unloaded	Delivered to U.S. rail connections
Canada (including imports at	Canada (including imports at	Destined to Canadian	Destined to U.S.	freight carried (excluding	in Canada (Including exports at	
lake or				According to the second		
ocean ports)	lake or ocean ports)	points	points	duplications)	lake or ocean ports)	
ocean ports)				duplications)	lake or	
			points	duplications)	lake or	
		points	points tons	=	lake or ocean ports)	
carloads	ocean ports)	points	points tons	294	lake or ocean ports)	
carloads	ocean ports)	points	points tons	=	lake or ocean ports)	connections  3,875
carloads	ocean ports)	points	points  tons	294 15, 912 63, 594 16, 409	lake or ocean ports)	connections
carloads	ocean ports)	points  294 - 12,844 6.915	points  tons	294 - 15, 912 63, 594	lake or ocean ports)	connections  3,875
carloads	ocean ports)	294 	points  tons	294 15, 912 63, 594 16, 409 5, 647	lake or ocean ports)	connections
carloads	ocean ports)	points  294  12,844 6.915 5,453	points  tons	294 15, 912 63, 594 16, 409 5, 647	lake or ocean ports)	connections
carloads	ocean ports)	294 	points  tons	294 15, 912 63, 594 16, 409 5, 647	lake or ocean ports)	connections
carloads	ocean ports)	points  294 - 12,844 6.915 5,453 557	points  tons	294 15, 912 63, 594 16, 409 5, 647	lake or ocean ports)	connections
carloads	ocean ports)	points	points  tons  2,920 2,037  524 3,133	294 15, 912 63, 594 16, 409 5, 647 - - 794	lake or ocean ports)	connections
carloads	ocean ports)	294 	points  tons	294 15, 912 63, 594 16, 409 5, 647 	lake or ocean ports)	connections
carloads	ocean ports)	points	points  tons  2,920 2,037  524 3,133	294 15, 912 63, 594 16, 409 5, 647 	lake or ocean ports)	connections
carloads	ocean ports)	points	points  tons  2,920 2,037  524 3,133	294 15, 912 63, 594 16, 409 5, 647 - 794 - 45 1, 844	lake or ocean ports)	connections
carloads	ocean ports)	points	points  tons  2,920 2,037  524 3,133 602	294 15, 912 63, 594 16, 409 5, 647 	lake or ocean ports)	connections
carloads	ocean ports)	points	points  tons  2,920 2,037  524 3,133  602		lake or ocean ports)	connections
carloads	ocean ports)	points	points  tons  2,920 2,037  524 3,133  602	294	lake or ocean ports)	connections

27,724

1,456

68,381

11,335

107,440

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

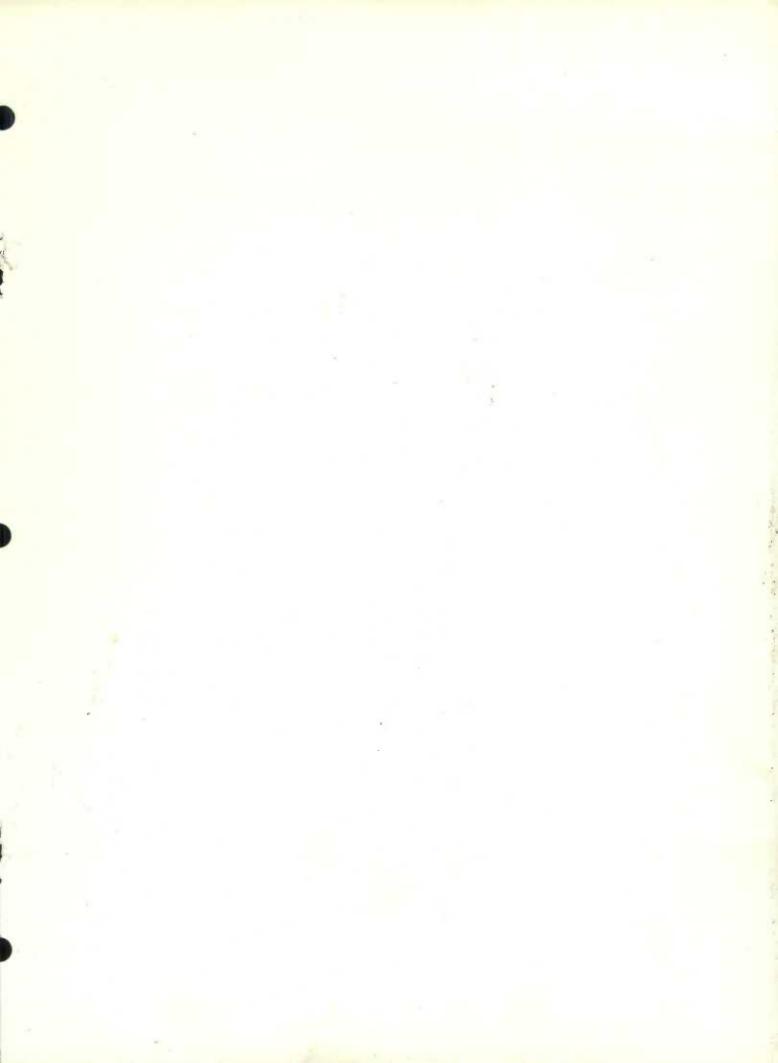
	TABLE 2. Railway F						cellaneous, n.o.s.	
No.	Name of rallway	Originated or ioaded in Canada (Including imports at iake or ocean ports)	Originated or loaded in Canada (including imports at lake or ocean ports)	Received fro  Destined to Canadian points	m U.S. (rail)  Destined to U.S. points	Total freight carried (excluding duplications)	Terminated or unloaded in Canada (including exports at lake or ocean ports)	Delivered to U.S. raif connections
		carioads			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	9 308 25 82 250 64,095	282 10, 464 725 1,645 5,697 1,072,377	520 5.505 42,078	270, 891 37, 222	282 10, 464 1, 245 1, 645 282, 093 1, 151, 677	108 38, 492 1, 190 3, 375 2, 248 1, 080, 838	1, 325 276, 969 41, 588
12	Canadian Pacific Chesapeake and Ohio (Pere Marquette District) Cumberland Railway and Coal Co. FSSex Terminal Grand Falls Centrai	156, 869 84 — 19 67 17	2, 538, 850 3, 815 - 374 954 334	23, 380 4, 825 — — — — — —	9, 498 99, 235 — — — —	2,571,728 107,875 - 374 954 19,090	2,573,234 7,895 993 1,053 18,367	20, 503 99, 316 — — — 787
13 14 17 18	Greater Winnipeg Water District London and Port Stanley Maine Central	1 =	10	=	Ξ	10	10 124	=
	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Napierville Junction	=		4, 830 7, 626	52	4,830 7,678	4,541	765
22 23 24 26	Northern Alherta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	9 14 1,261 539 286	118 205 24,719 8,835 9,349		-	118 205 24,719 8,835 9,349	1, 343 1, 201 26, 631 8, 835 9, 516	=======================================
28 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)	957 957 2 9	259 19, 147 1, 051 57 188	720 — 5, 903 28, 120	225, 201	979 19,147 1,051 231,161 28,308	572 19,181 1,134 175 28,120	358 
36	Totals	224,946	3, 699, 455	142, 248	642, 114	4, 483, 817	3, 829, 212	673, 308
			(	960) Total all	carload shipme	nts – Groups I –	- V	
		Originated or loaded in Received from U.S. (rail)		om U.S. (rail)	Total unioaded freight 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				ons		
1 2 3 4 5	Aigoma Central and Hudson Bay Alma and Jonquieres British Columbia Electric Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National	75, 168 9, 722 9, 174 2, 785 16, 063 1, 392, 565	4, 303, 906 319, 787 288, 323 69, 537 717, 330 54, 925, 829	134, 756 1, 283, 621 3, 685, 416	2, 378, 449 2, 755, 067	4, 303, 906 319, 787 423, 079 69, 537 4, 379, 400 61, 366, 312	3,569,693 286,748 336,238 61,523 601,040 55,050,540	236, 348 190, 850 - 4, 068, 311 9, 092, 926
6	Canadian Pacific	1, 235, 066	47, 346, 134 634, 720	2, 360, 017 344, 156	1,880,021 2,718,002	51, 586, 172 3, 696, 878	45, 252, 169 606, 092	6, 992, <b>296</b> 2, 826, 190
8 9 11 12 13	Grand Falls Central	16,975 19,400 11,917	819, 788 396, 956 440, 584	197, 741	37, 503	819,788 396,956 675,828	153, 991 506, 434 168, 739	636,996
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, 401 4, 073 555 256	433, 086 151, 211 28, 480 5, 043	110,880 354,287	276, 991 71, 668	433, 086 151, 211 276, 991 28, 480 115, 923 425, 955	431, 310 126, 156 172 63, 184 1, 960	19, 391 603, 084
22 23 24 26 27	Northern Alberta Ontario Northiand Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	31, 135 22, 857 44, 940 105,852 40,924	1,381,212 874,958 1,502,964 9,159,780 2,441,972	=	=======================================	1,381,212 874,958 1,502,964 9,159,780 2,441,972	332, 189 588, 8 63 649, 847 9, 159, 660 2, 361, 921	
28 30 31 34 35	St. Lawrence and Adlrondack	1, 825 64, 131 12, 556 924 4, 935	90, 217 3, 172, 450 530, 095 33, 452 74, 075	209, 283 - 349, 931 47, 659	2, 552, 730	299,500 3,172,450 530,095 2,936,113 121,734	158, 935 2, 568, 880 921, 358 96, 952 47, 659	280, 313 
36	Totals	3, 154, 899	130, 141, 889	9, 077, 747	12, 670, 431	151, 890, 067	124, 096, 253	27, 710, 570

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Continued

			s — Total	res and miscellaneous	(940) Manufact		
d	Delivered	Terminated or unloaded	Total	U.S. (rail)	Received from	Originated or loaded in	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)
			t	tons			carloads
	80. 3 2, 298, 3	149, 227 60, 145 157, 123 35, 317 115, 316	526, 136 319, 514 153, 315 1, 846 3, 319, 330	1, 602, 725	63, 829 421, 108	526, 136 319, 514 89, 486 1, 846 295, 497	10, 923 9, 707 3, 015 90 8, 417
os 504	4, 807, 5 3, 496, 5	15, 398, 260 13, 082, 479	20, 068, 834 16, 059, 665	1, 486, 867	1, 120, 932 766, 478 124, 476	17, 461, 035 14, 278, 778 345, 644	539, <b>905</b> 539, <b>024</b>
3, 349	1, 703, 3	262, 301	2, 096, 254 - 416, 974	1, 626, 134	124, 476	_	11,850
55, 507	355.	107, 593 344, 169 77, 887	361, 604 399, 044	2, 484	83, 596	416, 974 361, 604 312, 964	9,494 17,760 7,913
- 15 - 17 - 18		57, 827 -	72, 497 127, 487	127, 487	=	72, 497	2,641
- 19 14. 061 20 24. 431 21	14, ( 424,	20,629 505	55,023 114,000	55,257	50, 002 58, 743	5,021	255
- 22 - 23 - 24 - 26 - 27		213, 095 353, 200 255, 261 168, 212 442, 948	46, 161 298, 149 157, 603 168, 332 428, 199			46, 161 298, 149 157, 603 168, 332 428, 199	1,620 10,572 5,464 6,323 12,082
27, 100 28 - 36 - 36	1 586.	53, 203 37, 700 407, 299 41, 956 47, 659	138,021 35,457 321,446 1,645,219 47,847	1, 484, 180	55, 158 — — — — — — — — — — — — — — — — — — —	82, 863 35, 457 321, 446 21, 880 188	1, 677 1, 332 3, 141 354
39, 714 36	15, 039,	31,889,746	46, 378, 086	7, 399, 543	2, 931, 140	36, 047, 383	1, 258, 894
				All L.C.L. freight	970.		*
		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 take 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
15 1, 540 6, 915	21, 5	5, 980 929 46 642 1,717 712,002	3, 588 49 63 27 28, 845 814, 396	20, 424 52, 936	- 42 - 6,008 59,212	3,588 49 21 27 2,413 702,248	
2, 006 5, 702	12, 0 5, 7	258, 919 425	262, 330 6, 167	10, 450 5, 469	18, 698 67	233, 182 631	
=   1		163	164		=	_ 	**************************************
78 13		903 697 689	1, 340 697 684	_	1, 206	132 697 684	• •
- 18 - 19		26	386	386	_	=	-
298 2		545	955 2, 119	52	859 2, 067	96	
- 2: - 2: - 2: - 2: - 2: - 2:		9, 442 15, 295 15, 172 13, 865 768	2,097 8,147 15,172 13,851 152	-	=	2,097 8,147 15,172 13,851 152	
1,119 2	1,1	5,631 1,590 928	6,816 374 880	_	5, 915	901 374 880	
7,764 34 298 3	17.7	144 2,757	17, 896 3, 055	17,712	2.757	104 298	-

TABLE 2. Railway Freight Traffic for the Year Ended December 31, 1961 - Concluded

				(980) Grand Total						
	Name of rallway	Originated or loaded in Canada	loaded in Canada (including imports at lake or	Received from U.S. (rail)		Total freight	Terminated or unloaded in Canada	Dellvered		
No.		(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 Terminal Canada Southern (Lessee N.Y.C.) Canadian National	75, 168 9, 722 9, 174 2, 785 16, 063 1, 392, 565	4, 307, 494 319, 836 288, 344 69, 564 719, 743 55, 628, 077	134, 798 1, 289, 629 3, 744, 628	2, 398, 873 2, 808, 003	4,307,494 319,836 423,142 69,564 4,408,245 62,180,708	3, 575, 673 287, 677 330, 284 62, 165 602, 757 55, 762, 542	236, 348 190, 865 4, 089, 851 9, 159, 841		
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	1, 235, 066 18, 700 16, 975 19, 400	47, 579, 316 635, 351 819, 788 397, 120	2, 378, 715 344, 223	1,890,471 2,723,471 — — 37,503	51,848,502 3,703,045 819,788 397,120 677,168	45,511,088 606,517 153,991 506,597 169,642	7, 004, 301 2, 831, 893 = 637, 074		
13 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 Naplerville Junction	11, 917 12, 401 4, 073 555 256	440,716 433,783 151,895 28,480 5,139	198, 949 - - - 111, 739 356, 354	277, 377 ———————————————————————————————————	433, 783 151, 895 277, 377 28, 480 116, 878 428, 074	432,007 126,845 - 198 63,729 1,961	19, 47 603, 38		
22 23 24 26 27	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	31, 135 22, 857 44, 940 105, 852 40, 924	1, 383, 309 883, 105 1, 518, 136 9, 173, 631 2, 442, 124	=	=	1,383,309 883,105 1,518,136 9,173,631 2,442,124	341, 631 604, 158 665, 019 9, 173, 525 2, 362, 689			
28 30 31 34 35	St. Lawrence and Adirondack Sydney and Louisburg	1, 825 64, 131 12, 556 924 4, 935	91, 118 3, 172, 824 530, 975 33, 556 74, 373	215, 198 — 350, 011 50, 416	2, 570, 442	306, 316 3, 172, 824 530, 975 2, 954, 009 124, 789	164,566 2,570,470 922,266 97,096 50,416	281, 43 - 2, 707, 55 74, 37		
36	Totals	3, 154, 899	131, 127, 797	9, 174, 660	12, 777, 860	153, 080, 317	125, 145, 529	27, 836, 39		



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