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## RAILWAY TRANSPORT

1956

PART III

(Equipment, Track and Fuel Statistics)



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

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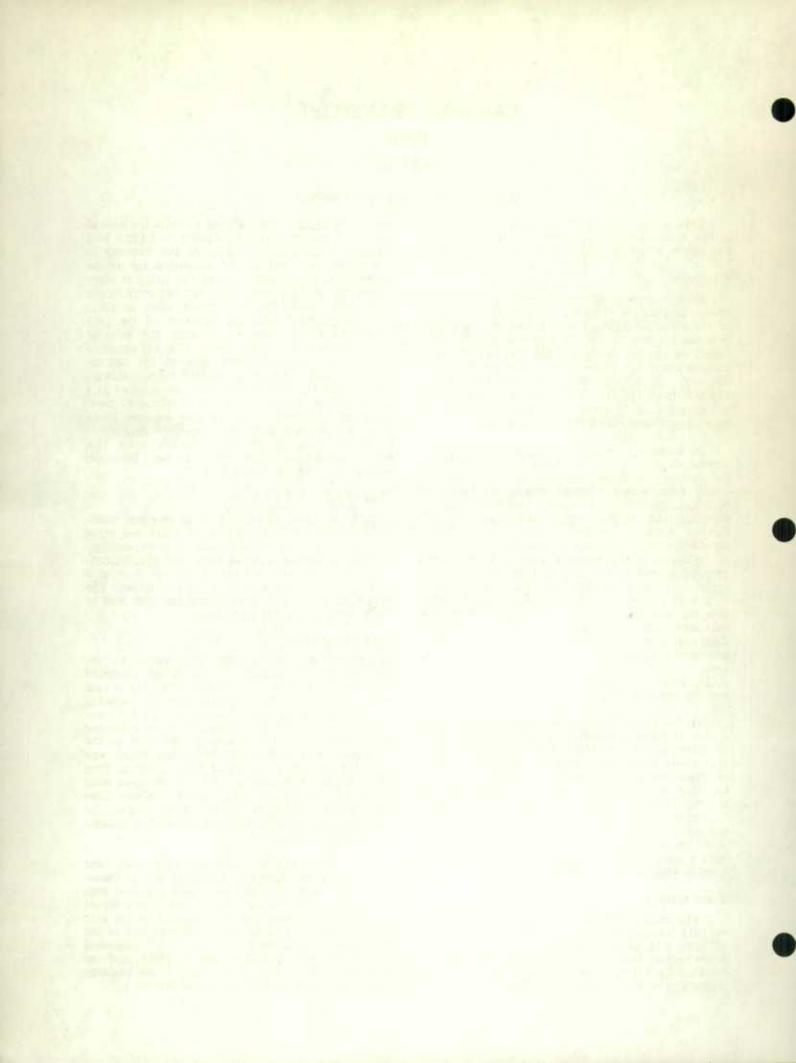
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  - Part II-Financial and Employment Statistics, 1956
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### RAILWAY TRANSPORT

## 1956 PART III

(Equipment, Track and Fuel Statistics)

This is the second of five parts to be issued in the series entitled "Railway Transport, 1956". Parts one, two and four will be released shortly.

### Equipment:

Freight car equipment in service on railway lines operating in Canada, totalled 191,974 units at the close of 1956. The increase of 6,018 cars over the 185,956 total of the previous year was due mainly to the inclusion of 2,853 ore cars operated under lease by the Quebec North Shore and Labrador Railway, and a net addition of 3,539 box cars to 118,353 from 114,814. The aggregate capacity of all freight cars in service in 1956 was 9,530,543 tons as compared with 9,030,880 in 1955.

In contrast, the number of cars in passenger service declined by 354 to 6,220 from 6,574. While the greatest decrease occurred in the number of coach cars, which dropped from 2,058 to 1,799, baggage, postal and express, colonist, dining, sleeping and "other" were also fewer in comparison with the previous year. The increasing popularity of self-propelled passenger train cars is reflected in the steadily growing fleet, which in 1956 numbered 90 units, up from 75 in the previous year and 63 in 1954. An additional 140 work cars were placed in company service (non-revenue) bringing the total units in this group, including cabooses, and motor cars to 19,389 from 19,194. Thus all cars in service at December 31, 1956, amounted to 217,583 as against 211,724 a year earlier. Cars leased from other roads numbered 3,554 versus 701 and motor vehicles in railway service increased to 57 from 38.

By the end of 1956 the railways were operating a total of 1,895 diesel electric locomotives on lines in Canada. This compares with 1,455 units in service at the close of the previous year. The number of steam locomotives, however, continued to decline, totalling only 2,849 in the year under review in contrast to 3,225 in 1955. An additional 46 electric locomotive units were in service in 1956 bringing the total motive power to 4,790 units with a combined tractive power of 235,535,683. This compares with a total of 4,714 locomotives and an aggregate tractive effort of 201,292,052 a year earlier.

### Track Mileage:

The total track mileage operated at the close of 1956 totalled 59,829.8 route miles, an addition of some 514 miles over the previous year. Route miles exclude the duplication resulting from mileage reported by railways as operated under "trackage rights". The route mileage of first main track in-

creased to 43,652.1 from 43,444:3, while the second main track mileage declined slightly to 2.475.9 from 2.486.2. A substantial portion of the increase in first main track mileage is accounted for by the inclusion in this report of some 145 miles of electrified line which formerly appeared in the "Electric Railways" report. The latter publication, as such, was discontinued following issuance of the 1955 report. In all, an increase of some 233 miles of first main track took place during 1956 but abandonments and reclassifications reduced the net increase to 208. The Grand Falls Central Railway, reporting for the first time in 1956, contributed 23.1 miles, all of which are in the province of Newfoundland. Opening of a new line between North Vancouver and Squamish Junction added 39.1 miles to P.G.E. lines in British Columbia while 21.4 miles opened between Bracket and Drywood, Alberta added to the C.P.R. total.

#### Rails Laid:

During 1956, 236,086 tons of new rail worth \$26,298,888, and 241,098 tons of relay and other rail costing \$10,296,715 were laid in track, amounting to a total of 477,184 tons and \$36,595,603. This compares with a total of 371,963 tons at a cost of \$24,359,349 laid a year earlier. The weight of most rails used during the year was of the 100-105 pounds per yard class.

#### Fuel Consumption:

There was no appreciable change in the consumption of bituminous coal which amounted to 5,587,297 tons in 1956 versus 5,587,214 a year earlier. However, for the first time in Canadian railway history the use of wood as fuel for locomotives ceased entirely. Evidence of the expanded application of diesel power is reflected in the increased consumption of diesel oil which was up 22.1 per cent to 213,423,841 gallons from 174,810,634. The amount of fuel oil used also increased, rising to 231,192,474 gallons from 209,772,971, while the consumption of gasoline continued to decline, dropping to 98,724 gallons in 1956 from 128,264.

Of the 5,587,297 tons of bituminous coal consumed by the railways, 1,752,845 was of Canadian origin and 3,834,452 tons were imported from the United States. Over 90 per cent of the diesel oil used in Canada was of Canadian origin with only 19,797,679 gallons being imported and of the 231,192,474 gallons of fuel oil consumed 224,071,313 were Canadian and 7,121,161 gallons were imported. All but 5,609 gallons of the gasoline used was imported from the United States.

TABLE 1. Equipment in Service at December 31, 1956

						Cars in	freight serv	ice			
	Name of railway	Autome	bile cars	Ball	ast cars	В	OX CAIS	Fla	at cars	Gon	dola cars
No.		Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity
-			tons		tons		tons		tons		tons
1	Algoma Central and Hudson Bay	-	_	49	2, 450	88	4, 400	274	11, 430	769	42,810
2 3	Alma and Jonquieres  Canada and Gulf Terminal	_	_	_	-	_	-	4	160	_	-
4	Canada Southern (Lessee N.Y.C.)	_	_	_	_	237	11,850		5, 700	_	
5	Canadian Pacific	4, 104	164, 280 103, 610	2,077	109, 545	65, 745	2, 979, 010 2, 358, 960		273, 220 205, 604	7,301	655,760 502,400
7	Chesapeake and Ohio (Pere Marquette District)			_		69	2,760				
8	Cumberland Railway and Coal Co	-	-	7	350	-	2,100	6	90	-	_
10				_	_	108	2,610	92	1,840	2	80
12	Great Northern	are	_	-	are	-	-	1	50		-
13 17	London and Port Stanley	10-10	_		_	11	330	65	1, 950	_	_
18	Maine Central Maritime Coal, Railway and Power Co	-	_	_	=	15 1	450 40		20	_	_
20	Midland Railway of Manitoba		-	_	_	_	_	-	-	-	
21 22			_	_	_	1	40	800	20	_	_
23 24	Northern Alberta	_	-	_		1, 183	48, 880	20 12	760 360	_	-
26	Pacific Great Eastern	_	de con	19	860	75	3,750	411	25, 790	134	9, 820
28		_		-4	200	55 83	2, 050 4, 427		6, 540	71	1,830 3,550
30	St. Lawrence and Adirondack	-	~	_	an-		-	-	-	_	-
31	Sydney and Louisburg	_	_		_	15	675	15	740	20	1, 200
33	Toronto, Hamilton and Buffalo	-	_		_	671	32, 830	100	5,000	231	15, 900
37	White Pass and Yukon Route (Lines in Canada)		d near	_	(Perile_	64	1,415	169	4, 162	Miles	789-
38	Total	6, 370	267, 890	2, 156	113,405	118, 353	5, 454, 477	11,876	543,966	19,052	1, 233, 350
39	Canadian National (Canada and U.S.)	1	-	2, 177	_	79, 100	-	6,302	_	11, 899	_
					C	ars in pa	ssenger ser	vice			
		Self-prop passen trair cars	ger 1	aggage, postal and xpress	Coach	C	olonist	Combinatio passenger		ng	Parlour
		H									
1	Algoma Central and Hudson Bay		-	7		15	-	-	-	-	-
3	Alma and Jonquieres		1	1		3	-	-	1	_	1
4	Canada Southern (Lessee N.Y.C.)		40	1, 313		53	108	23	-	97	95
6	Canadian Pacific Chesapeake and Ohlo (Pere Marquette		39	1, 026		759	70		3	80	58
	District)		-	_		-	date	- 707 -	-	-	-
	Cumberland Railway and Coal Co Essex Terminal		_	_		_			2		
	Grand Falls Central		-	-		_	-	-		_	_
13	Greater Winnipeg Water District		2	1		5	_		1	-	-
18	London and Port Stanley		are	_		_	_		1	_	_
19	Maritime Coal, Railway and Power Co Midland Railway of Manitoba		-	-			_		1	_	_
21	Morrissey, Fernie and Michel		-	_		4	_		-		-
	Napierviile Junction			14		5		-	1	_	_
24	Ontario Northland Pacific Great Eastern		- 8	19		25 10	-		6	4 3	2
28	Quebec North Shore and Labrador		-	5		6	_		1	2	
	Roberval and Saguenay		_	2		1				ante	
31	Shawinigan Falls Terminal					_	-		1	-	-
	Toronto, Hamilton and Buffalo		_	1 2		5	_		1	_	
36	Wabash (in Canada)		-	-		-				-	-
31	Canada)		-	2		4	-		2	-	17
38	Total		90	2, 404	1,7	199	178	34	0	186	173
39	Canadian National (Canada and U.S.)		41	1,405	1,0	132	73	24	14	103	96

<sup>1.</sup> Included with "Box cars".

TABLE 1. Equipment in Service at December 31, 1956

					C	ars in fre	ight service	2						
Норр	er cars	Or	cars	Refrige	erator cars	Sto	ck cars	Tar	nk cars	Oth	er cars	Tot	al cars	
Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity	No
	tons		tons		tons		tons		tons		tons		tons	
424 4	23,020 280		=	i _	30	-	=	_	=	-	=	1,605	84, 140 440	1
5, 244 5, 687	349,050 375,415	1,369 1,243	84, 410 82, 200	4, 822 5, 040	216, 465 212, 622	2,729 2,662	85, 880 98, 985	25 293	750 15, 970	15 1 -	870 70	366 102,625 78,871	18, 420 4, 918, 440 3, 955, 766	6
-		_	-	-	-	-	_	4	160	_	_	73	2, 920	7 8
2	100	_	_	_	= =	=	_	_	_	=		15	540 280	10
16	440	= =	1	=	=	=		16	320	_	_	232	5, 210 50	11
_	_	_	_	_	_	=	_	=	_	=	_	76 20 2	2, 280	13
_		_	=		_	_	-	-	_	-	_	15	450	18
-	_	_	_	-	-	-	_	Ξ	=	=	_	2	60	20
_	_	_	_	_	_	_		_	_	_	_	2	60	20 21 22
100	7,000	_	_	_	_	30 24	1,200 960	_	= =	= =	=	50 1,319	1, 960 57, 200	23
55	3, 750	2, 853	271,035	25	1,188 200	45	1,800	7	350		-	771	47, 308	26
193	12, 805	-		4	200	_		21	1,050	_	Ξ	3, 080 358	282, 705 21, 312	28 29
	_	_	_		_	_	_	=		_			_	30
982 152	59, 600 8, 000	=	_	_		10	400	_	=	=	_	1,032 1,164	62, 215 62, 130	32
-	_		-	-	-	_	-	-	-	_	_	1, 104	02, 130	33
11	270	-	-	14	330	1	20	23	460	-	_	282	6, 657	37
12,870	839,730	5,465	437, 645	9,906	430, 835	5,501	189, 245	389	19,060	16	940	191, 974	9, 530, 543	38
6,329	-	1, 369	-	5, 047		2, 796	_	25	-	1	-	115,045	-	39
Ca	urs in passe	nger serv	ice		Cars	in compa	ny service		To	tai		Motor		
Sleepin	Oth cars passe serv	in enger	Total	Motor	Cabo	oose	Work	Total	ca	3 ]	eased i	vehicles n railway service	Other	
		5	27			19	69			, 720	_	_	_	1
	_	_	6		_	_1			_1	11 6	_	PAT.	_	3 4
3	95	88	3, 328		1 1	55	137 8, 382	9, 9	92	559 938	=	_	=	5
	517	3	2, 635			25	6. 277	7, 6		, 158	-			6
	_	-	2		-	2 3	2		4	167	1	_	_	8
	-	=			=	2	22		25	32 234	_	2		10
	_		9			6	12 73		12 79	13	=	2	_	12
	_	=	132		_	=	2		2	35	_		4	17
	-	-	i		-	1	2		3	16	-		_	18
	_	_	4		_	-1	1		2	7	=	_	_	20 21
	7	3 2	30		_	3 23	218	_ 2	3 41	3 321	_	1		22
	6	5	58 41		_	39 34	247 114	2		960	_	35	_	24
		_	14		1	24	400			519 364	2, 853	-		28
	_	_	_		-	-	-		- 1	-	-	-	_	30
	_	6	12			10	11		21 1.	065	700		_	31
		=	- 8		-	12 41	58		70 1, 48	242 48	=	17	Ξ.	33
	-	-	25		-	2	-		2	309	-	-		37
9	25	112	6, 220		2 3	, 277	16, 104	19,3	89 217,	583	3, 554	57	4	38
4	91	80	3, 565		- 1	, 802	9, 367	11, 1	69 129,	779		_		39

Not specified as to type of car.
 Not available.

TABLE 1. Equipment in Service at December 31, 1956 - Concluded

				Motive	power				
		Steam loc	omotives		Diesel electric units				
Name of railway	Coal	burning	Oil burning		11A	" units	14B	" units	
0.	Number	Tractive power	Number	Tractive power	Number	Tractive power	Number	Tractive power	
1 Algoma Central and Hudson Bay				-	-		_		
2 Alma and Jonquieres	_	_	_	***	2	138, 000	_		
3 Canada and Gulf Terminal		-	_	_	2	98, 300		-	
4 Canada Southern (Lessee N.Y.C.)	14	622, 670	-		10	650, 000	amn	_	
5 Canadian National	1, 158	53, 332, 123	375	16, 329, 088	140	8, 561, 000	63	3, 850, 00	
6 Canadian Pacific	991	40, 215, 000	214	10, 168, 000	119	7, 552, 000	81	5, 122, 00	
7 Chesapeake and Ohio (Pere Marquette District)	_	_	_	_	15	917, 528			
8 Cumberland Railway and Coal Co	6	236, 200	_		_	-			
O Essex Terminal	2	63, 600	-		5	315,000			
1 Grand Falls Central	-	-	6	124, 710	-	-			
2 Great Northern	-	_		-	3	186, 825	-		
3 Greater Winnipeg Water District	_	-	-		3	79, 200		-	
7 London and Port Stanley	_		_		1	10.000			
Maine Central	_		_	-	1	49, 675	-	1	
Maritime Coal, Railway and Power Co	3	77, 466		07 000	460	_	_		
Midland Railway of Manitoba	-	_	1	27, 885		59, 700	-		
Morrissey, Fernie and Michel		-	_	***	1 2	120, 000			
Napiervilie Junction Northern Alberta		_	15	668, 000		120,000			
Ontario Northland	- 8	391,750	10	000,000	22	1, 419, 000	- Common of the		
Pacific Great Eastern	0	391, 730			22	1, 419, 000			
Quebec North Shore and Labrador	_		2	64, 000			-		
Roberval and Saguenay	3	130,000		04,000	6	235, 500	_		
St. Lawrence and Adirondack	_	2001 000		_		200,000			
Shawinigan Falls Terminal	-	_	_	-	2	125, 000			
Sydney and Louisburg	31	1, 335, 150	_		_	_	480		
Toronto, Hamilton and Buffalo	2	82, 820	_	-	18	1, 107, 407	-		
Wabash (in Canada)		-		60/6	28	1,892,490			
White Pass and Yukon Route (Lines in Canada)	_	_	8	156, 400	5	120,000	-		
8 Total	2, 228	96, 486, 779	621	27, 538, 083	385	23, 626, 625	144	8, 972, 0	
9 Canadian National (Canada and U.S.)	1, 705		1		225		2		

Included with "Coal burning" ion assitives.
 Included with "A" units.
 Not available.

TABLE 2. Mileage Operated at December 31, 1956

					First main tr	ack		
lo.	Name of railway	Line owned and line of proprietary companies	Under lease or contract	Joint track	Route miles (1+2+3)	Under trackage rights	Total miles of road operated (4+5)	Average mile of road operated during 1956
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
4 5 6 7 8 10 11 12 13 14 15 17 18 19 20 22 23 24 25 26	Hudson Bay International Bridge and Terminal London and Port Stanley Maine Central Maritime Coal, Railway and Power Co, Midland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction Northern Alberta Ontario Northland Ottawa and New York Pacific Great Eastern	320. 8 10. 6 36. 2 364. 9 22. 213. 7 10. 588. 3 1. 3 21. 3 21. 3 22. 0 510. 2 1. 1 123. 2 92. 0 510. 2 1. 1 123. 2 92. 0 50. 3 67. 3 466. 1	1.6 190. 4 6, 115. 4 	28. 1	320, 8 10, 6 36, 2 366, 5 22, 432, 21 16, 731, 81 198, 8 31, 3 23, 1 123, 2 92, 0 510, 2 1, 1 24, 5 5, 1 12, 27, 1 923, 0 566, 1	1. 0 	321. 8 10. 6 36. 2 366. 9 22, 627. 61 17, 145. 81 31. 3 23. 1 130. 2 92. 0 510. 2 1. 1 24. 5 5. 1 12. 2 75. 5 3. 6 41. 7 927. 9 566. 1 58. 0 466. 1	321. 10.0 36. 366. 22, 627. 17, 126. 31. 21. 23. 130. 92. 510. 1. 24. 5. 12. 75. 3. 41. 927. 566. 58.
28 29	Quebec North Shore and Labrador	356. 1 29. 0	_	=	356. 1 29. 0	2. 2	358.3 29.0	357. 29.
30	St. Lawrence and Adirondack	33. 2	13.3	-	46.5	14. 4	60.9	60,
32	Shawinigan Falls Terminal Sydney and Louisburg Toronto, Hamilton and Buffalo Toronto Terminals	60. 1 103. 6 3. 2	1, 2	_	61.3 103.6 3.2	7. 4	61.3 111.0 3.2	61. 111. 3.
35	Van Buren Bridge Co. Wabash (in Canada)	0.4	****	_	0.4	245.4	0. 4 245. 4	0. 245. 90.
- 1	White Pass and Yukon Route (Lines in Canada)	90. 3	0.400.0	00.4	90. 3	1 117 0	90. 3	
38	Total	37, 194. 7	6, 429 3	28. 1	43, 652. 11	1, 117. 3	44, 769. 41	44, 776.
39	Canadian National (Canada and U.S.)	23,614.0	372.0			317.0	24, 303-0	24, 270.

Includes 28.1 miles of joint track.
 Includes 1.9 miles of joint track.
 Includes 1.7 miles of joint track.

TABLE 1. Equipment in Service at December 31, 1956 - Concluded

						power	Motive					
	Numbe	Number	eased	Le	Total		locomotives	Electric		tric units	Diesel elec	
	retired	added							itcher units	Yard swi	tcher units	Road swi
	year	year	Tractive power	Number	Tractive power	Number	Tractive power	Number	Tractive power	Number	Tractive power	Number
21 1174 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200	3000 115 115 	1, 668, 395 	34	1, 427, 500 138, 000 98, 300 1, 272, 670 124, 440, 211 92, 332, 115 917, 528 236, 200 378, 600 124, 710 186, 825 79, 200 49, 675 77, 466 145, 970 120, 000 668, 005 3, 048, 750 1, 807, 800 2, 872, 000 1, 335, 150	23 2 2 2 2 4 2 5 2 4 4 1 5 2 4 4 1 5 2 4 5 2 4 4 1 3 3 1 1 2 1 5 5 5 3 2 4 9 9 2 3 1	778, 000 356, 940	333 10	115. 017	2 - - 303 198 - - - - - 1 - - - 4 - 4	1, 312, 483 	21 
		- 3			1, 190, 227 2, 038, 290 296, 600	20 31 14		=	145, 800 20, 200	3		-
114	41	457	1, 731, 000	35	235, 831, 987	4, 790	1, 134, 940	46	28, 871, 922	516	49, 201, 638	850
192	15	324	_	_	_	2, 843	-	33	_	384	_	496

TABLE 2. Mileage Operated at December 31, 1956

Second n	nain track	Industri	al track	Yard tracks	and sidings	All t	racks
Total	Route miles (total excluding trackage rights)	Total	Route miles (total excluding trackage rights)	Total	Route miles (total excluding trackage rights)	Total	Route miles (total excluding trackage rights)
_	_	16. 7	16.7	71. 5	71.5	410.0	409.0
-	_	_	_	4.6	4.6	15. 2	15. 2
_	-	-	-	2. 6	2. 6	38.8	38.8
243.0	243. 0	28. 0	28. 0	157. 9	157.9	795. 8	795. 4
922. 32	883. 62	1, 361. 3	1, 361. 3	5, 841. 9	5, 704. 7	30, 753, 1	30, 381. 8
1, 413. 9 <sup>2</sup>	1, 323. 1 <sup>2</sup>	874.0	802. 2 20. 2	4, 782. 1	4, 596. 5 72. 5	24, 215, 8 606, 1	23, 453. 6 291. 5
139. 4	_	20, 2	20. 2	18. 0	18. 0	49. 3	49.3
2.6	2.6	6.3	6.3	18. 2	18. 2	48. 4	48. 4
2.0	2.0	-		26. 9	26.9	50.0	50, 0
7. 1	7, 1	7.9	7. 9	26. 0	24.5	171. 2	162. 7
_	_	_	_	18.0	18.0	110.0	110.0
-	-	4.1	4. 1	68. 0	68.0	582 3	582.3
_	_	-	- 1	21. 4	21. 4	1. 1 48. 1	1.1
2. 2	2. 2	_		21. 4	21. 4	5. 1	5. 1
_			_	2.5	2. 5	14.7	14.7
2. 5	_	2.3	2. 3	22.3	6.8	102. 6	14. 8
_	-	-	-	2.7	2. 7	6.3	6.3
16.6	-	0. 2	0. 2	24. 0	5. 3	82-5	32.6
-	-	23. 6 38. 9	23. 6 38. 9	117. 5 112. 1	117. 5 112. 1	1, 069. 0 717. 1	1, 064. 1 717. 1
_	_	30.9	38, 9	5. 4	5.4	63.4	62. 7
_		16. 0	16.0	72. 5	72.5	554. 6	554. 6
_	_	0. 6	-	62.3	47.8	421. 2	403. 9
_	-	1. 0	1.0	10.9	10.9	40.9	40. 9
14.4	-	1. 1	1, 1	7. 4	7. 4	83. 8	55.0
4.5	-			11. 4 44. 9	0. 2 44. 9	15. 9 106. 2	0. 2 106. 2
7. 9	6.3	55. 6	54. 2	84. 9	69. 2	259. 4	233. 3
9. 9	9, 9	1. 6	1.6	16. 3	16.3	31. 0	31.0
J. 0		-	-	0.3	0.3	0.7	0.7
96. 7	940	_	-	212.3	_	554. 4	-
1919		-	-	4.4	4.4	94. 7	94. 7
2, 881, 12	2, 475. 9 <sup>2</sup>	2, 457. 73	2, 383. 9 <sup>3</sup>	11, 965. 24	11, 317. 94	62, 073. 4 <sup>5</sup>	59, 829. 8
1, 290, 0				8, 322. 0	_	33, 915. 0	_

Includes 13.6 miles of joint track.
 Includes 45.3 miles of joint track.

TABLE 3. First main track Mileage at December 31, 1956 - by Area

.vo	Name of railway	New- foundland	Prince Edward Island	Nova Scotia	New Brunswick	Quebec	Ontario	Manitoba
i	Algoma Central and Hudson Bay						320.8	
2	Alma and Jonquieres Canada and Gulf Terminal	_	-	****	-	10.6	-	-
4	Canada Southern (Lessee N.Y.C.)	-	-			36.2	366.5	_
5	Canadian National	705.5	284.8	998.7 287.9	1,231.4 561.8	3,028.7 1,584.1	5,529.5 3,352.7	2,604.7 1,761.4
7	Chesapeake and Ohio (Pere Marquette District)	-	-	-	_	-	198.8	_
3 10	Cumberland Railway and Coal Co.	-		31.3	-	-	21.2	-
11	Grand Falls Central	23.1	-	_		_	21.3	_
12	Great Northern Greater Winnipeg Water District	_	=	_	_	_	2E - I	92.0
14	Hudson Bay     International Bridge and Terminal	_		_		I I	1.1	510.2
17	London and Port Stanley				===		24.5	
18	Maine Central Maritime Coal, Railway and Power Co.	_	-	****	5.1	_	24. 3	-
20	Nidland Railway of Manitoba		-	12.2		_		5.7
21 22	Morrissey, Fernie and Michel Napierville Junction	_	****	_	-	27.1	_	_
23	Northern Alberta	-	tuba	-	-	-	_	-
24 25	Ontario Northland Ottawa and New York	_	maps		-	27.5	538.6	_
26	Pacific Great Eastern			_	_	-	57. 3	_
28	Roberval and Sazuenay	206.0	-	_	-	150. 1 29. 0	_	-
30	St. Lawrence and Adirondack Shawinigan Fails Terminal	-	-	-	-	46.5	_	
		_				_		_
32	Sydney and Louisburg Toronto, Hamilton and Buffalo	-	-	61.3		_	103.6	_
34	Toronto Terminals Van Buren Bridge Co.	-		-	0.4	-	3. 2	_
37	White Pass and Yukon Route (Lines in Canada)	_		= -	0.4	pil I	_	_
38	Total	934.6	284.8	1,391.4	1, 798, 7	4,939.8	10,516.0	4,974.0
		Saskat-	Alberta	British		IIn		Total
1	Algoma Central and Hudson Hay	chewan	Alberta	Columbia	Yukoi	Sta	tes (tra	ckage rights excluded)
1 2 3 4 5 6 7	Algoma Central and Hudson Bay Alma and Jonquieres Canada and Gulf Terminal Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacífic Chesapeake and Ohio (Pere Marquette District)	4. 410. 0 4. 310. 8	2, 153. 6 <sup>3</sup> 2, 656. 6 <sup>3</sup>	Col umbia	5		tes (tra.	ckage rights
3 4 5 6 7 3	Alma and Jonquieres 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.	4.410.0	- - 2. 153. 6 <sup>3</sup>	Columbia	5	Sta	tes (tra.	320.8 10.6 36.2 366.5 22,432.2 16,731.8 198.8
3 4 5 6 7 3 10	Alma and Jonquieres 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	4.410.0	- - 2. 153. 6 <sup>3</sup>	Columbia	5	Sta	tes (tra.	320.8 10.6 366.5 22, 432.2 16, 731.8 198.8
3 4 5 6 7 3 10 11 12	Alma and Jonquieres 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	4.410.0 4.310.8	- - 2. 153. 6 <sup>3</sup>	Columbia	5	Sta	71.8 267.3	320.8 10.6 36.2 366.5 22,432.2 16,731.8 198.8 31.3 21.3 23.1 123.2
3 4 5 6 7 3 10	Alma and Jonquieres 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 Hudson Bay	4.410.0 4.310.8	- - 2. 153. 6 <sup>3</sup>	Columbia	5	Sta	71.8 267.3	320.8 10.6 366.5 22,432.2 16,731.8 198.8 31.3 21.3 22.3 123.2 92.0 510.2
3 4 5 6 7 3 10 11 12 13 14 15	Alma and Jonquieres 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 Hudson Bay International Bridge and Terminal	4. 410. 0 4. 310. 8	2, 153. 6 <sup>3</sup> 2, 656. 6 <sup>3</sup> — — — — — — — — — — —	Columbia	5	Sta	71.8 267.3	320.8 10.6 366.5 22.432.2 16.731.8 198.8 31.3 21.3 23.1 123.2 92.0 510.2
3 4 5 6 7 3 10 11 12 13 14 15	Alma and Jonquieres 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 Hudson Bay International Bridge and Terminal London and Port Stanley	4.410.0 4,310.8	2, 153. 6 <sup>3</sup> 2, 656. 6 <sup>3</sup> — — — — — — — — — — —	Columbia	5	Sta	71.8 267.3	320.8 10.6 36.2 366.5 22,432.2 16,731.8 198.8 21.3 23.1 123.2 1.1 24.5 5.1
3 4 5 6 7 3 10 11 12 13 14 15 17 13 19 20	Alma and Jonquieres 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 Great Winnipeg Water District Hudson Bay International Bridge and Terminal  London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba	4. 410. 0 4. 310. 8	2, 153.63 2, 656.63	1,413,1,949.	5522	Sta	71.8 267.3	320.8 10.6 366.5 22.432.2 16.731.8 198.8 31.3 23.1 123.2 92.0 510.2 1.1
3 4 5 6 7 8 10 11 12 13 14 15 17 18 19 20 21 22	Alma and Jonquieres 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 Hudson Bay International Bridge and Terminal  London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction	4.410.0 4,310.8	2, 153.63 2, 656.63	Columbia	5522	Sta	71.8 267.3	320.8 10.6 36.2 36.5 22,432.2 16,731.8 198.8 31.3 23.1 123.2 1.1 24.5 5.1 12.2 5.7 3.6
3 4 5 6 7 3 10 11 12 13 14 15 17 13 19 20 21 22 23	Alma and Jonquieres 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 Hudson Bay International Bridge and Terminal  London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Nidland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction Northern Alberta	4.410.0 4,310.8	2, 153.63 2, 656.63	1,413,1,949.	55.2	Sta	71.8 267.3	320.8 10.6 360.2 366.5 22.432.2 16.731.8 198.8 31.3 23.1 123.2 92.0 510.2 1.1 24.5 5.1 12.2 5.7 3.6 27.1
3 4 5 6 7 3 10 11 12 13 14 15 17 13 19 20 21 22 23 24	Alma and Jonquieres 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 Hudson Bay International Eridge and Terminal  London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction Northern Alberta  Ontario Northland	4.410.0	2, 153. 6 <sup>3</sup> 2, 656. 6 <sup>3</sup>	1, 413. 1, 949.	55.2	Sta	71.8 267.3	320.8 10.6 36.2 366.5 22.432.2 16,731.8 198.8 31.3 23.1 123.2 92.0 510.2 1.1 24.5 5.1 12.2 5.7 3.6 27.1 923.0
3 4 5 6 7 3 10 11 12 13 14 15 17 13 19 20 21 22 23 24 25 26	Alma and Jonquieres 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 Hudson Bay International Bridge and Terminal  London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction Northern Alberta  Ontario Northland Ottawa and New York Pacific Great Fastern	4.410.0	2, 153. 6 <sup>3</sup> 2, 656. 6 <sup>3</sup>	1, 413. 1, 949.	5 5 2 2 6 6 9 9	Sta	71.8 267.3	320.8 10.6 36.2 366.5 22.432.2 16.731.8 198.8 31.3 21.3 23.1 123.2 12.5 5.1 12.2 25.7 3.6 27.1 923.0
3 4 5 6 6 7 8 10 11 12 13 14 1 5 17 13 19 20 21 22 23 24 25 26 28 29	Alma and Jonquieres 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 Great Northern Great Northern Great Winnipeg Water District Hudson Bay International Bridge and Terminal  London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction Northern Alberta Ontario Northland Ottawa and New York Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay	4.410.0	2, 153. 6 <sup>3</sup> 2, 656. 6 <sup>3</sup>	1,413,1,949. 123.	5 5 2 2 6 6 9 9	Sta	71.8 267.3	320.8 10.6 36.2 366.5 22.432.2 16,731.8 198.8 31.3 23.1 123.2 92.0 510.2 1.1 24.5 5.1 12.2 5.7 3.6 27.1 923.0 566. I 57.3 466. I 356. 1
3 4 5 6 7 3 10 111 122 13 14 15 17 13 19 20 21 22 23 24 25 26 28 29 30	Alma and Jonquieres 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 Hudson Bay International Bridge and Terminal  London and Port Stanley Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction Northern Alberta  Ontario Northland Ottawa and New York Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack	4.410.0	2, 153. 6 <sup>3</sup> 2, 656. 6 <sup>3</sup>	1,413,1,949. 123.	5 5 2 2 6 6 9 9	Sta	71.8 267.3	320.8 10.6 360.2 366.5 22.432.2 16,731.8 198.8 31.3 23.1 123.2 92.0 510.2 1.1 24.5 5.1 12.2 5.7 3.6 27.1 923.0 566.1 57.3 466.1 356.1
3 4 5 6 7 3 10 11 12 13 14 15 17 18 19 20 12 22 23 24 225 26 28 29 30 31 1	Alma and Jonquieres 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.  Great Northern.  Great Winnipeg Water District Hudson Bay International Bridge and Terminal  London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Hidland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction Northern Alberta  Ontario Northland Ottawa and New York Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Shawinigan Falls Terminal	4.410.0	2, 153. 6 <sup>3</sup> 2, 65 6. 6 <sup>3</sup>	1,413,1,949. 123.	5 5 2 2 6 6 9 9	Sta	71.8 267.3	320.8 10.6 36.2 366.5 22,432.2 16,731.8 198.8 31.3 21.3 22.1 123.1 123.2 1.1 24.5 5.1 12.2 5.7 3.6 27.1 923.0 566.1 57.3 466.1 356.1 29.0 46.5
3 4 4 5 6 6 7 3 10 11 12 13 13 14 15 17 18 19 20 12 22 23 24 25 26 28 29 30 31 32 33	Alma and Jonquieres 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 Great Northern Great Winnipeg Water District Hudson Bay International Bridge and Terminal  London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction Northern Alberta  Ontario Northland Ottawa and New York Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Shawinigan Falls Terminal  Sydney and Louisburg Toronto, ifamilton and Buffalo	4.410.0	2, 153. 6 <sup>3</sup> 2, 65 6. 6 <sup>3</sup>	1,413,1,949. 123.	5 5 2 2 6 6 9 9	Sta	71.8 267.3	320.8 10.6 36.2 366.5 22,432.2 16,731.8 198.8 31.3 23.1 123.2 51.1 24.5 5.7 3.6 27.1 923.0 566.1 356.1 29.0 46.5
3 4 4 5 6 7 3 10 111 122 134 15 17 18 19 20 1 222 23 24 25 5 26 8 29 30 31 32 33 34 35 5	Alma and Jonquieres 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 Great Northern Great Winnipeg Water District Hudson Bay International Bridge and Terminal  London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Midland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction Northern Alberta  Ontario Northland Ottawa and New York Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Shawinigan Falls Terminal  Sydney and Louisburg Toronto, itamilton and Buffalo Toronto Terminals Van Buren Bridge Co.	4.410.0	2, 153. 6 <sup>3</sup> 2, 65 6. 6 <sup>3</sup>	1,413,1,949. 123.	5 5 2 2 6 6 9 9	Sta	71.8 267.3	320.8 10.6 36.2 366.5 22, 432.2 16, 731.8 193.8 31.3 21.3 23.1 123.2 1.1 123.2 1.1 24.5 5.1 12.2 5.3 6.2 7.1 923.0 566.1 356.1 29.0 46.5
3 4 4 5 6 6 7 3 10 11 12 13 14 15 17 13 19 20 1 22 2 23 24 25 5 26 8 29 30 31 32 33 33 33 33 35	Alma and Jonquieres 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 Great Northern Great Northern Great Winnipeg Water District Hudson Bay International Bridge and Terminal  London and Port Stanley Maine Central Maritime Coal, Railway and Power Co. Nidland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction Northern Alberta  Ontario Northland Ottawa and New York Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Shawinigan Falls Terminal  Sydney and Louisburg Toronto, ifamilton and Buffalo Toronto Terminals	4.410.0	2, 153. 6 <sup>3</sup> 2, 65 6. 6 <sup>3</sup>	1,413,1,949. 123.	5522	Sta	71.8 267.3	320.8 10.6 36.2 366.5 22,432.2 16,731.8 198.8 31.3 23.1 123.2 92.0 510.2 5.7 3.6 27.1 12.2 5.7 3.6 27.1 923.0 566.1 356.1 29.0 46.5

Includes 1.9 miles of Joint Track.
 Includes 26.2 miles of Joint Track.
 Includes 28.1 miles of Joint Track

TABLE 4. Changes in First Main Track Mileage, 1956

Name of railway and termini between which changes occurred	Mileage Increase + Decrease -	Details
Canadian National Railways:		
Lockeport Jct. to Lockeport Town, N.S.	- 3,80	Reclassified
At Garneau, Que, (M, 16.8 to M. 17.1) Que.	- 0.30	Reclassified
St. Johns to Brodies (Iberville) Que.	- 2.00	Reclassified
At Sarnia, Ont. (M. 70.6 to M. 70.9) Ont.	- 0.30	Reclassified
At Terrace, B.C. (M. 0.1 to M. 0.6) B.C.	- 0.50	Reclassified
Marieville to Ste. Angele, Que Montreal and South Counties Rly.	+ 3,50	Separately operated electric lines
Gananoque Jct. to Gananoque, Ont Thousand Islands Rly.	+ 4,50	Separately operated electric lines
Oshawa to Oshawa North, Ont Oshawa Rly.	+ 4.60	Separately operated electric lines
St. Catharines to Port Colborne, Port Dalhousie and Port Weller, Ont Niagara, St. Catharines and Toronto Rly.	+ 39.40	Separately operated electric lines
Woodward Avenue Jct. (Winnipeg) to St. James Jct. Man.	- 4.80	Abandonment
Quebec - Ontario boundary to Ottawa, Ont.	+ 0.10	Remeasurement
Canadian Pacific Railway:		
Lines owned:		
Nephton to Bourrette, Ont Nephton Branch	+ 3, 50	New line opened for traffic
Brocket to Drywood, Alta Brocket Branch	+ 21.40	New line opened for traffic
Medicine Hat Subdivision:		
M. 45.15 to Fox Valley, Sask, - Pashley N. Easterly Branch	- 0.40	Correction of records
Matziwin to Gem, Alta, -Gem Branch	- 0.20	Correction of records
Leased lines:		
Galt to Waterloo, Ont The Grand River Rly.	+ 14.80	Electric lines operated under leas
Preston to Hespeler, Ont The Grand River Rly.	+ 3.60	Electric lines operated under leas
Galt to Port Dover, Ont The Lake Erie and Northern Rly.	+ 50.70	Electric lines operated under leas
Bonny River to Wye, N.B New Brunswick Southern Rly.	- 1.90	Abandonment
Farnham to Stanbridge, Que Lake Champlain and St. Lawrence Jct. Rly	- 0.20	Shortening of line
North Star to Mc. Dougal, B.C British Columbia Southern Rly.	- 0.05	Correction of records
Hayward to Lake Cowichan, B.C Esquimalt and Nanaimo Rly.		Correction of records
Grand Falls Central Railway, Nfld.	+ 23.10	New line opened for traffic
London and Port Stanley Railway, Ont.	+ 24.50	Electrified lines
Pacific Great Eastern Railway:		
North Vancouver to Squamish Junction, B.C.	+ 39.10	New line opened for traffic
Squamish Dock to Squamish Junction, B.C.	- 1.80	Reclassified
Prince George Station to Tail of Interchange, B.C.	- 0.80	
North Vancouver to Mile 2, B.C.	- 2.00	Reclassified
Sydney and Louisburg Railway:		THE DATE OF THE PARTY OF THE PA
Donkin (Sub-Division) Branch, N.S.	- 5.40	Abandonment

Summary		Provinces		
		Newfoundland	+	23, 10
Gross increases:	0.10	Nova Scotia		9, 20
Remeasurement	0.10			
New lines opened for traffic	87.10	New Brunswick	-	1.90
Electrified lines	145.60	Quebec	+	1.00
Total	232.80	Ontario	+	145, 40
Gross decreases:		Manitoba	-	4.80
Reclassified	11.50			0.40
Abandonment	12.10	Saskatchewan	-	0.40
Correction of records	0.70	Alberta	+	21. 20
Shortening of line	0. 20	British Columbia	+	33.90
Total	24.50			
Net change	+ 208.30	Net change	+	208.30

TABLE 5. Railway Track Mileage under Construction at December 31, 1956

Location	Under contract	Completed but not opened	Total	First main track opened for traffic during 1956
Newfoundland		_		23, 1
Prince Edward Island	_	-	_	_
Nova Scotia		-	_	-
New Brunswick	22.9	_	22, 9	-
Quebec	160.1	133.9	294.0	3, 5
Ontario	5.5	_	5. 5	21, 4
Manitoba	- 1	-	-	-
Saskatchewan	91.8	29, 8	121.6	-
Alberta	35.4	1,5	36.9	-
British Columbia	325.0	_	325.0	39, 1
United States	-	_	-	-
Total	640. 7	165. 2	805, 9	87. 1

TABLE 6. Rails Laid in Track - Year 1956

			Weight	per	vard	Vel	V	Relay and	dother	Total	Total
			· Cagaire	per	3,4212	Tons	Cost	Tons	Cost	laid	cost
							\$		\$		\$
60 lbs.	and.	unde	r 70 1	bs			- 1	1,547	59,875	1,547	59,87
70 "	44	4.4	75	14		_	-	1,798	39, 137	1,798	89,13
75 "	4.6	4.6	80	14	***************************	-	-	523	21,023	523	21,02
80 "	44	- 44	85	10		4C	5,592	4, 2001	179, 5031	4, 246	185, 00
85 "	- 11	44	90	14	***************************************	16,445	2,039,235	28,019	1, 110, 305	44,464	3, 155, 54
90 "	4.7	24	95	14		31	3,043	1,405	63, 206	1,496	71, 24
95 "	16	63	100	14	1400-10110140-4410101010-0-0-0-0-0-0-0-0	7,6052	900,3702	61,7632	2,729,7872	69, 368	3,630,15
00 "	14	4.9	105	14	13*********	127, 762	14, 262, 752	124, 207	5, 265, 491	251,969	19, 528, 24
05 ''	2.0	9.4	110	44		912	33,324	1,090	45, 431	2,002	133,75
10 ''.					***************************************	-	-	33	825	38	32
12 ".						4	344	5	115	9	45
15 ".				*****	*****************	43, 143	4,686,322	329	14,613	43, 472	4, 700, 93
27 ".						1,297	134, 450	1,106	63,504	2, 403	197,95
30 '' .						18,974	2,019,392	14,962	640,847	33,936	2,660,23
32 ′′.		,			*************************	19,867	2, 159, 064	46	2,043	19,913	2, 161, 11
To	ntal .				77.0.4.774.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0	236, 086	26, 298, 888	241, 098	10, 296, 715	477, 184	30, 595, 60

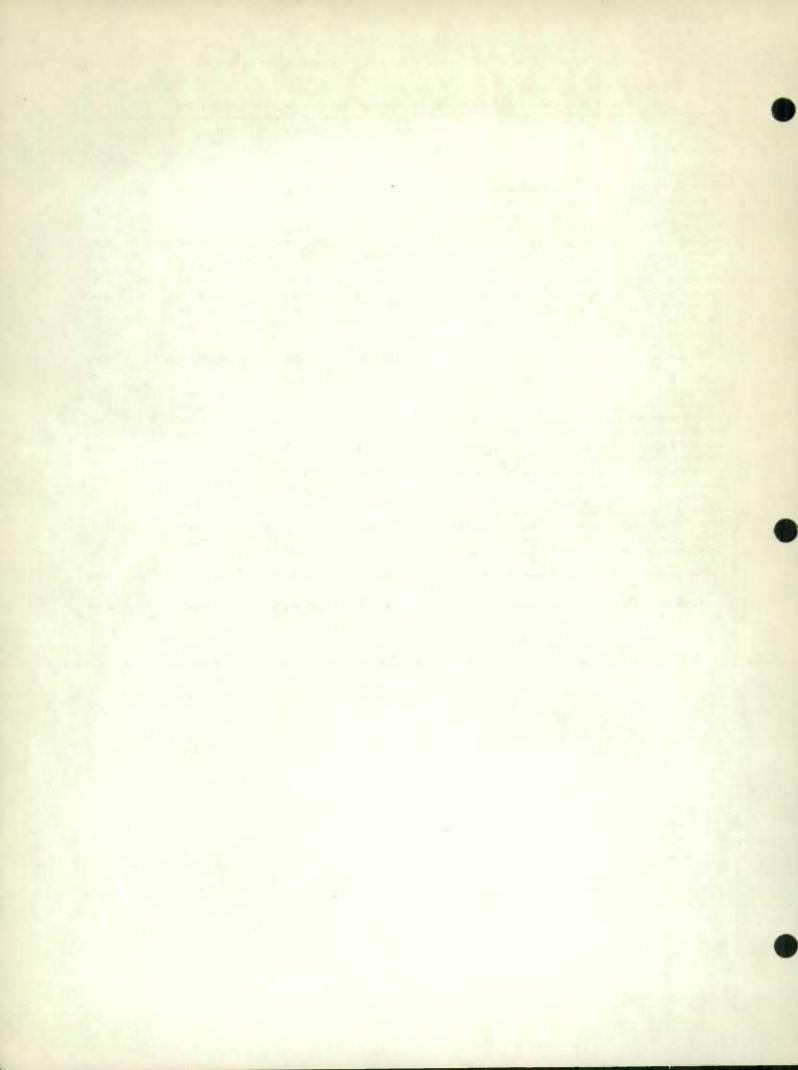
Includes 27 tons "other rails" not distributed as to weight per yard.
 Under 100 pounds per yard. Not distributed.

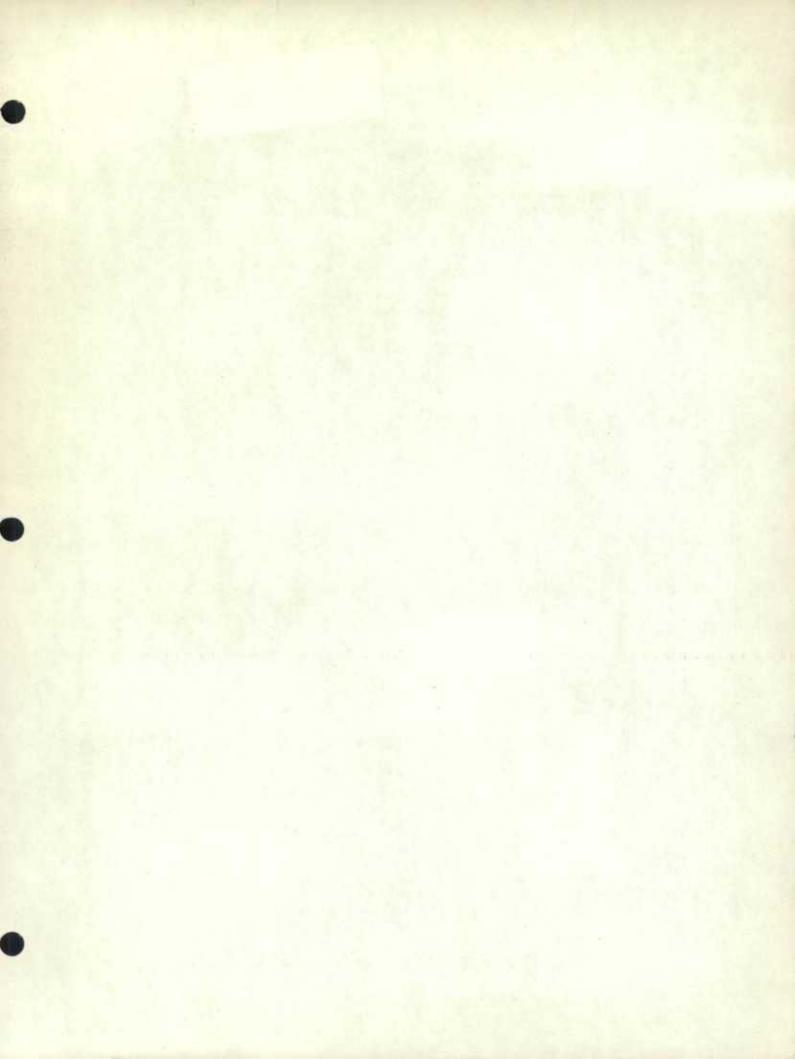
TABLE 7. Fuel Consumed by Locomotives and Rail Motor Cars, Etc. - Year 1956

	Bituminous coal	Dlesel oil"	Fuel oil	Gasoline
	tons	gallons	gallons	gallons
Locomotives:				
Transportation service:				
Freight	3,817,578	140,947,605	157, 763, 062	-
Passenger	1,027,803	50,655,447	42,764,719	_
Switching	577,985	18, 785, 568	19, 249, 043	_
Work train service	163,931	1,549,533	11,415,650	-
Total	5, 587, 297	211,938,153	231, 192, 474	_
Rail motor cars, etc.:				
Rail motor cars	-	1, 485, 688	-	97, 597
Other		-	-	1,127
Grand total	5, 587, 297	213, 423, 841	231, 192, 474	98, 724
Total cost (Grand total \$95,069,249)	52,060,431	29, 340, 575	13, 642, 421	25, 322

TABLE 8. Origin of Fuel Consumed by Locomotives, Rail Cars etc., by Provinces, 1956

Delivered to fueling stations in	Bituminous coal	Diesel oil	Fuel oil	Gasoline
	tons	gallons	gallons	gallons
Canadian fuel:				
Newfoundland	-	5, 558, 766	9, 941, 745	_
Prince Edward Island		539, 280	-	-
Nova Scotia	226,588	5, 482, 443	_	_
New Brunswick	241, 156	9, 668, 723	_	
Quebec	61,009	31,910,992	51, 596	2, 657
Ontario	289,950	72, 707, 074	3,842,708	900
Manitoba	309,767	9, 475, 505	34, 968, 555	_
Saskatchewan	475, 851	11, 585, 673	53, 160, 633	-
Alberta	145, 488	22,010,360	74, 793, 556	-
British Columbia	3,036	24, 687, 346	47, 312, 520	2,052
Yukon		_	_	_
United States	-		-	_
Total	1, 752, 845	193, 626, 162	224, 071, 313	5, 609
imported fuel:				
Newfoundland	-	-	263, 305	_
Prince Edward Island	_	_	-	-
Nova Scotia	6, 524	-		_
New Brunswick	89,202	7, 504	-	73,551
Quebec	1, 209, 342	-	-	_
Ontario	2,083,903	12, 176, 303	-	19, 564
Manitoba	298, 620	386, 725	_	_
Saskatchewan	101, 329	-	_	_
Alberta	_	-	_	_
British Columbia	120	5, 153, 320	6, 588, 004	-
Yukon	_	25,940	269, 852	_
United States	45, 412	2,047,887	-	-
Total	3, 834, 452	19, 797, 679	7, 121, 161	93, 115
Grand total	5, 587, 297	213, 423, 841	231, 192, 474	98, 724





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