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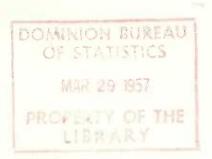
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# RAILWAY TRANSPORT

# 1955

# PART III

(Equipment, Way and Track and Fuel Consumption Statistics)



Published by Authority of

The Right Honourable C. D. Howe, Minister of Trade and Commerce

## DOMINION BUREAU OF STATISTICS

Public Finance and Transportation Division
Transportation and Public Utilities Section



### Reports Published in the Railway Transport Series

- Railway Transport (Annual) published in five sections punched to allow filing in a ring binder
  - Part I-Comparative Summary Statistics, 1951-1955-To be released later
  - Part II-Financial and Employment Statistics, 1955-To be released later
  - Part III Equipment, Way and Track and Fuel Consumption Statistics, 1955
  - Part IV Operating and Traffic Statistics, 1955 To be released later
  - Part ·V-Freight Carried by Principal Commodity Classes, 1955
- 2. Carloadings (Four times a month)\*
- 3. Railway Freight Traffic (Monthly)
- 4. Railway Operating Statistics (Monthly and Annual Summary)
- 5. Summary of Monthly Railway Freight Traffic Reports (Annual)
- 6. Canadian National Railways (Annual)
- 7. Canadian Pacific Railway Company (Annual)
- 8. Railway Employees and Their Compensation (Reference Paper)

Once each month the carloading report contains tables giving "Indexes and Cars of Revenue Freight Loadings". This information was issued as a separate monthly report until February, 1951.

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# RAILWAY TRANSPORT

# 1955

## PART III

# (Equipment, Way and Track and Fuel Consumption Statistics)

This is the second of five parts to be issued under the title "Railway Transport, 1955". Parts one, two and four will be released as tabulations are completed.

### Equipment:

At the close of 1955, Canadian railways reported 185,956 cars in freight service, having an aggregate capacity of 9,030,880 tons. This represents a decrease of 3,395 cars or 75,451 tons from 1954 and is to be accounted for, mainly, by a reduction in the number of box cars which fell to 114,814 from 118,770. Other classes of freight cars, with the exception of stock and "other" cars, were reported in greater numbers.

Passenger cars dropped slightly in number to 6,574 from the 6,648 in service in 1954. Fewer coach, colonist, parlour and "other" cars were reported but more motor unit passenger, baggage, combination passenger, dining and sleeping cars.

With the addition of 239 work units, cars in company service increased to 15,964 from 15,725.

The total representing all cars in service was down to 211,724, a decrease of 3,298 cars or 1.5 per cent from the 215,022 reported a year earlier. Cars leased from other railways were two less at 701; motor buses in service, one less at 12; and motor trucks, four more at 26.

Locomotives in Service at December 31, 1955 totalled 4,714, and these had a combined tractive power amounting to 201,292,052. This compares with 203,351,739 for the 4,771 locomotives in service in 1954. Dieselization continued throughout the year with diesel electric "A" units increasing 28.3 per cent to 1,311 from 1,022 and "B" units 10.8 per cent to 144 from 130. Coal-burning locomotives declined 350 units to 2,521 and oil-burning steam locomotives 11 to 704. During the year a total of 307 locomotives were added while 399 were retired.

#### Track Mileage:

Total track mileage in operation at the end of 1955 amounted to 59,315.6 route miles, an addition of 555.2 route miles over the 58,760.4 reported one year earlier. Route miles exclude duplications resulting from nileage reported and operated by railways under "trackage rights". Mileage of first main track, or "single track" increased to 43,444.3 from

43,132.0 route miles. In all, some 472 miles of new lines were opened for operation during 1955 but abandonments and retirements reduced the net increase to 312.3. The Guebec North Shore and Labrador Railway reporting for the first time in 1955, contributed 353.2 miles of which 204.6 miles are in the province of Newfoundland and 148.6 in Guebec. Opening of a new line between Terrace and Kitimat added 40.38 miles to C.N.R. lines in British Columbia. The Central Vermont Railway, which terminated operations in Canada on November 19, 1955, retired 29.61 miles of track of which 25.3 were first main track.

Increases were reported for "second track" which advanced from 2,484.6 to 2,486.2, "industrial track" from 2,181.4 to 2,242.8 and "yard track and siding" from 10,962.4 to 11,142.3 route miles.

#### Rails Laid:

A total of 371,963 tons of rail at a cost of \$24,359,349 were laid during 1955 in comparison with 442,950 tons at a cost of \$30,344,128 in 1954. Rail weighing 100 to 105 pounds per yard predominated with 211,227 tons or 56.8 per cent of the total being in this category. Relay and other track laid totalled 206,952 tons as against 217,452 in 1954, while 165,011 tons of new rail were laid compared with 225,498 in the previous year.

#### Fuel Consumed:

Indicative of the trend toward diesel-powered locomotives, consumption of bituminous coal fell a further 14.1 per cent in 1955 to 5,587,214 tons while consumption of diesel oil rose to 174,810,634 gallons from 119,656,856 in 1954. In terms of expenditure, however, coal was still ahead with \$48 millions being expended on coal in comparison with \$24 millions on diesel oil. Fuel oil at 209,772,971 gallons showed little change from the 206,920,583 gallons reported a year earlier while wood at 69 cords all but disappeared as a means of fueling locomotives. Gasoline which is used exclusively for rail motor cars, buses and trucks, declined to 128,264 gallons from 146,766.

Of the 174,810,634 gallons of diesel oil consumed, 157,773,787 originated in Canada, and of the 209,772,971 gallons of fuel oil, 204,587,586 were of Canadian origin. Over 60 per cent of the bituminous coal used by railways in Canada was imported from the United States as only 1,980,225 of the 5,587,214 tons consumed originated in Canada.

TABLE 1. Equipment in Service at December 31, 1955

					(	Cars in fr	eight servic	ee			
	Name of railway	Automo	bile cars	Balle	ast cars	Во	x cars	Fla	at cars	Gond	ola cars
No.		Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregaticapacity
			tons		tons		tons		tons		tons
1	Algoma Central and Hudson Bay	-		49	2,450	88	4,400	278	11,610	773	42,970
2 3	Alma and Jonquieres Canada and Gulf Terminal		_	_				4	160		_
4	Canada Southern (Lessee N.Y.C.)	_	-	-	<del>-</del>	256	12,800	115	5,750	-	-
5	Canadian Pacific	4,120 3,286	164,530 144,470	2,090	110, 135	48, 502	2,858,080 2,270,440	6,004	272,300 215,644	10,334	641, 49 490, 00
8	Chesapeake and Ohio (Pere Marquette	_				322	12, 880		_	_	-
9	Cumberland Railway and Coal Co.	-	_	7	350	_		6	90		8
10	Essex Terminal Great Northern	-	-	32	1,280	_		6	240 50		0
12	Greater Winnipeg Water District	_		2	60	11	330 450	74	2, 220	_	
15	Maine Central Maritime Coal, Railway and Power Co.	_		_		1	40	1	20	_	_
6	Midland Railway of Manitoba		_	_	_	- 1	40	1	20	_	-
8	Napierville Junction	_	-	-	_			20	760	-	-
19	Northern Alberta Ontario Northland	_	_	_	-	1,039	46,755	168	10,500	-	
22	Pacific Great Eastern Quebec North Shore and Labrador	_	_	19 175	860 12, 250	75 57	3,750 2,110	267 105	14,530 5,330	84	6,37
:4	Roberval and Saguenay	-	_	4	200	83	4, 427	10	450	63	3, 15
6	St. Lawrence and Adirondack Sydney and Louisburg	-	_	_		15	675	17	820	20	1, 20
27	Thousand Islands	_	_	_	_	705	34,200	100	5,000	182	12, 44
0	Wabash (In Canada)	-	_		_	-	-	-	-		
1	White Pass and Yukon Route (Lines in Canada)	_	-	_	-00	64	1,415	162	3,952	-	-
2	Total	7,406	309,000	2,378	127, 585	114, 814	5, 252, 792	12,037	549, 446	18,592	1, 197, 82
3	Canadian National (Canada and U.S.)	2	-	2, 190	-	77, 200		6,301	=	11,789	
		Cars in passenger service									
		Motor unit passen	po	ggage, ostal and press	Coach	Co		Combination passenge		ng	Parlour
1	Algoma Central and Hudson Bay			7		15	_				
2	Alma and Jonquieres Canada and Gulf Terminal		-	1		-	-		1 3	_	
4	Canada Southern (Lessee N.Y.C.)		_	ī	1.0		120	-	227	98	9
5	Canadian National Canadian Pacific		46 24	1,334	1,0	35	136 90		76	95	6
9	District) Cumberland Railway and Coal Co		_	_		_	_		2	_	
1	Essex Terminal Great Northern		_	_		_	_		_	_	
2	Greater Winnipeg Water District		2	1		3	=		1	_	-
L	Maine Central		_	-		-	-		1	_	-
5	Maritime Coal, Railway and Power Co. Midland Railway of Manitoba		_	_		_	_			_	
	Morrissey, Fernie and Michel		_			4	_		_		
3	Naniarvilla Innetion		_	14		6	-		1	2 2	
	Napierville Junction Northern Alberta		_	20		26 10	_		6	3	
	Napierville Junction Northern Alberta Ontario Northland Pacific Great Eastern		1	9 [					4		
	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador			3		6			_1	_1	
3	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack		1 -	3 2		_1			_	_	
3 7 8 9 9 9 3 4 5 6	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay		1 = = = = = = = = = = = = = = = = = = =	3 2 - 1		1 -4 -			- 1 1	_	
8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Thousand Islands Toronto, Hamilton and Buffalo		1 1	3 2		1 4	=			_	
6 7 8 9 0 2 3 4 5 6 7 8 0 0 1	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Thousand Islands Toronto, Hamilton and Buffalo Wabash (in Canada) White Pass and Yukon Route (Lines in		1 - 1 - 1	1 2 -		1 4 - 5	=		1 1 1 1	_	
8 7 8 9 0 2 3 4 5 6 7 8 8 0	Northern Alberta Ontario Northland Pacific Great Eastern Quebec North Shore and Labrador Roberval and Saguenay St. Lawrence and Adirondack Sydney and Louisburg Thousand Islands Toronto, Hamiiton and Buffalo Wabash (in Canada)		1 1	3 2 - 1 - 2	2,0	1 4 5 - 4	=	3	- 1 1	_	

The "British Yukon Railway" is now referred to as the "White Pass and Yukon Route (Lines in Canada)".
 Included with "Box cars".

TABLE 1. Equipment in Service at December 31, 1955

		0		Defeire	rator cars	Cinc	k cars	Ton	k cars	Othe	er cars	Tot	al cars
er o	cars	OF	e cars	Keirige	rator cars	Stoc	a cars	1 841	a cars	Othe	er cars	100	ai cars
	ggregate capacity	Number	Aggregate capacity	Number	Aggregate	Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity	Number	Aggregate capacity
Г	tons		tons		tons		tons		tons		tons	-	tons
	16,650 280	-	_	_1	30	_	_	_		_	_	1,522	78, 110 440
	-	-		4 005	200 125	2 007	99 100	25	750	15	870	386 100,070	19,420 4,763,730
	336,650 344,035	1,388	85, 480 76, 625	4,607 5,094	206, 135 214, 357	2,807 2,859	88, 180 106, 175	297	16, 130	_	_	78, 277	3,877,880
	100	_	_		_	=	_	4	160	_	_	326 15	13, 040 540
	_	_	_	_		_	_	_	_	_	_	40	1,600
	_	_	=	_		_	=		30	_	=	88 15	2,640 450 60
	_	=	_	_	_	_		-	_		_	- 2	60
	7,000	=	=	-	=	30 24	1,200 960	_		-	=	50 1,331	1,960 65,215
	1,650		=	15 4	661 200	45	1,800	7 21	350 1,050	19	570	556 365	30, 546 21, 060
	13,470	_	=	=	_	_		-	_	_		364 - 1,134	21,697 67,295
	64,600	_	=		=	10	400	_	=	_	=	1, 129	58,640
	_	-	-		-	-	-	-	-	-	_	-	
	270 <b>791, 305</b>	2,559	162, 105	9, 735	330 421, 713	5,776	20 198, 735	23 378	460 18, 930	34	1.440	275 185, 956	6,447 9,030,880
	131,300		102, 100		244, 110		200,100		20,000	31	_, 340		
	-	1,388	_	4,855	_	2,876	_	25	_	-	-	112,715	_

Cars in	passenger s	ervice		Cars in comp	any service		Total	121		
Sleeping	Other cars in passenger service	Total	Motor	Caboose	Work	Total	Total cars in service	Cars leased	Motor buses	Motor trucks
- - 399 552	5 	27 2 6 1 3,460 2,870		21 1 59 1,579 1,398	67 - 142 8, 140 6, 431	88 1 201 9,720 7,829	1,637 11 6 588 113,250 88,976			
8 3 77	345	2 - 7 - 1 1 - 4 - 34 63 35 11 3 - 12 1		25 2 3 - 6  1 1 1 1 3 23 39 16 23 3 - 10 - - 12	65 4 -15 77 -2 1 1 210 255 77 407 -12 -58	90 6 3 15 83 - 3 2 1 1 3 233 294 94 431 3 - 70	416 23 43 16 178 ———————————————————————————————————	700	12	2 - - - - - 1 18 - - - - - - - - - - - -
969	115	25 <b>6,574</b>	3	2 3, 227	15, 964	2 19, 194	302 211, 724	701	12	26
197	80	3,701	_	1,784	9, 161	10,945	127, 361	_	-	- 3

TABLE 1. Equipment in Service at December 31, 1955 - Concluded

				Moti	ve power		
		_	Steam loc	comotives		Diesel e	lectric units
	Name of railway	Coal	burning	Oil	burning	"A"	' Units
ю.		Number	Tractive power	Number	Tractive power	Number	Tractive power
,	Alexan Central and Judger Hay					23	1, 427, 50
1	Algoma Central and Audson Bay	_			_	20	138.00
2	Alma and Jonquieres				_	2	98. 3
4	Canada Southern (Lessee N. Y.C.)	35	1,664,120	_	_	10	650, 0
5	Canadian National	1, 271	57, 686, 984	423	17, 794, 043	607	22, 995, 0
6	Canadian Pacific	1.154	46, 631, 000	250	12, 482, 000	475	18, 926, 0
8	Chesapeake and Ohio (Pere Marquette District)	- 101	10,001,000	200	10, 100, 000	15	917.
9	Cumberland Railway and Coal Co.	5	191, 200	-	_		
)	Esser Terminal	2	63,600	_	_	4	252,0
1	Great Northern		-	_	-	3	186.
2	Greater Winnings Water District	1	20,000	_	-	3	79.
4	Maine Central		= -	_	_	1	49.
5	Maritime Coal, Railway and Power Co.	3	77, 466	_		_	
6	Midland Railway of Manitoba	_		3	87,906	_	
7	Morrissey, Fernie and Michel	_	_	_	_	1	59.
3	Napierville Junction	_	_	_	_	2	120,0
9	Northern Alberta	-	_	15	668,000	-	
)	Ontario Northland	1.4	654, 750	_	_	38	1,881.
2	Pacific Great Eastern	_	-	3	114,000	27	1, 477,
3	Quebec North Shore and Labrador	-	_	2	64,000	52	2,028,0
4	Roberval and Saguenay	3	130,000	_	_	5	196,
5	St. Lawrence and Adirondack	-	_	_	_	-	
6	Sydney and Louisburg	31	1, 253, 150		_	-	
7	Thousand Islands	-	_	-	-	1	24,
В	Toronto, Hamilton and Buffalo	2	82,820	-	_	18	1, 107,
0	Wabash (in Canada)	_	_	-		20	2,038,
1	White Pass and Yukon Route (Lines in Canada)1	-	-	8	156, 400	2	48,0
2	Total	2,521	108, 455, 090	704	31, 366, 349	1,311	54, 700,
3	Canadian National (Canada and U.S.)	1,895	_	2	_	783	

1. The "British Yukon Railway" is now referred to as the "White Pass and Yukon Route (Lines in Canada)".
2. Included with "Coal burning" locomotives.

TABLE 2. Mileage Operated at December 31, 1955 - All Tracks

				Single	track		
No.	Name of railway	Track owned	Proprietory companies	Under lease or contract	Joint track	Under trackage rights	Total
,	Almount Control and Student Day	3 20. 8				1.0	321.8
2	Algona Central and liudson Day  Alma and Jonquieres	10. 6	= 1			1.0	10.6
3	Canada and Gulf Termina)	36. 2	_		_	_	36, 2
	Canada Southern (Lessee N. Y.C.)	364. 9		1, 6	_	0.4	366. 9
4		22, 172, 3		190, 4	28. i	196, 4	22, 587, 2
5	Canadian National	9, 585, 7		7, 026, 8	28, 1	414.0	17. 054, 6
6	Canadian Pacific	9, 300, 4	198.8	1,020,0	20, 1	140. 1	338, 9
8	Chesapeake and Ohio (Pere Marquette District)	31, 3	190.0			1 10. 1	31. 3
9	Cumberland Railway and Coal Co.	21. 3			_	_	21. 3
10	Essex Terminal	123, 2	_		_	7, 0	130. 2
11	Great Northern			_		-	92.0
12	Greater Winnipeg Water District	92,0	-	_	_		510. 2
13	iludson Bay	510. 2	- 1	_			- 2
	International Bridge and Terminal	1. 1		-	_	_	1. 1
14	Maine Central	5, 1	-	-	_		5, 1
15	Maritime Coal, Railway and Power Co.	12, 2			-		14.6
16	Midland Railway of Manitoba	5. 7		-	_	69. 8	75. 5
7	Morrissey, Fernie and Michel	3, 6	-	-	_		3. (
18	Napierville Junction	27. 1		time	_	14.6	41.
9	Northern Alberta	923.0	-		_	4, 9	927.9
20	Ontario Northland	506.3	-	59.8	-		566.
21	Ottawa and New York	57. 3	-	_	_	0, 7	58.0
22	Pacific Great Eastern	431. 6		_	-		431. 6
23	Quebec North Shore and Labrador	353. 2	_	-	-	2. 2	355. 4
24	Roberval and Saguenay	29.0	_				29.0
25	St. Lawrence and Adirondack	33. 2	_	13.3		14.4	60. 9
26	Sydney and Louisburg	65. 5	-	1.2	-	_	66.
7	Thousand Islands	3, 1	1.4	-	-	_	4. 5
28	Toronto, ilamilton and Buffalo	103.6	-		-	7. 4	111.0
29	Toronto Terminals	3. 2	-		- 1	_	3. 2
29a	VanBuren Bridge Co.	0.3	1400	_	-		0. 3
30	Wabash (in Canada)	_	_	_	_	245. 4	245. 4
31	White Pass and Yukon Route (Lines in Canada)1	90.3	_	-	-	_	90. 3
32	Total	35, 922. 9	200. 2	7, 293. 1	28.12	1,118.3	44, 562. 6
33	Canadian National (Canada and U.S.)	23, 588, 6	_	372. 2		317, 1	24, 277, 9

The "British Yukon Rallway" is now referred to as the "White Pass and Yukon Route (Lines in Canada)".
 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, 1955 - Concluded

				Motiv	e power					
Diesel ele	ctric units	Electric lo	comotives	Ī	otal	Lea	sed	Number	wumber	
11B11	Units		Tractive		Tractive		Tractive	added during	retired during	
Number	Tractive power	Number	power	Number	power	Number	power	year	year	
				0.0	1 407 500					
_		_	_	23	1,427,500 138,000	_	_	_	_	1
_	-		-	2	98, 300	_	_		_	
_	-		_	45	2, 314, 120	_				1
63	2, 512, 000	33	778,000	7 207	101, 766, 027	33	1, 308, 894	180	249	
81	3, 460, 000	33	770,000	2, 397 1, 960	81, 499, 000	- 33	1, 300, 494	97	118	
	3, 400, 000			1, 900	917, 528	_			10	
_				5	191, 200	_		2	1	
		_	_	6	31 5, 600			-		П
_			_	3	186, 285		_	-	_	
_	_			4	99, 200				1	
	-	_		1	49, 675	_		_	_	
_			_	3	77, 466	_			_	
				3	87, 906	1	32,136	_	_	
	_			1	59, 700	_	32, 130	_	_	
	_			2	120,000	_	_			
	_	_	_	15	668,000	_	_	_		
_	_		_	52	2, 536, 478	_	_	_	12	
	_	_	_	30	1, 591, 550		_	5		
_	_	_	_	54	2,092,000		_	16	_	
-	_	_		8	326, 250	_	_	1	_	
_	_		_	_	-	_			_	
_	_	_	_	31	1, 253, 150		_	5	4	
_	_	_		1	24,000		_	-		
_	_	_	_	20	1, 190, 227	_		-	4	
_	_	_	_	20	2,038,290		_	_		
_	_	_		11	224, 600 4		_	1	_	
144	5, 972, 000	33	778, 000	4, 714	201, 292, 0524	34	1,341,030	307	399	
3	-	33	_	2, 711	_	_	-	168	238	

TABLE 2. Mileage Operated at December 31, 1955 - All Tracks

Single track	Secon	d track	Industr	ial track	Yard tracks	and sidings	All	tracks	Average	
Noute miles duplications excluded)	Total	Noute miles (duplications excluded)	Total	Route miles (duplications excluded)	Total	icoute miles (duplications excluded)	Total	Route miles (duplications excluded)	of road operated	11
320, 8		_	17. 3	17, 3	70, 6	70, 6	409.7	408, 7	321.8	
10.6	_	-	_	-	4. 6	4. 6	15. 2	15. 2	15. 2	
36, 2	-	_	_	_	2. 6	2, 6	38.8	38.8	36. 2	
366. 5	243.0	243.0	28. 1	28. 1	158.9	158.9	796.9	796. 5	364.9	
22, 390, 82	940.83	902,03	1, 279. 8	1, 279. 8	5, 766, 3	5, 620, 3	30, 574, 1	30, 192, 9	22, 623. 4	
16, 640, 62	1, 408, 03	1, 317. 23	811.0	748, 4	4, 752, 7	4, 572, 5	24,026.3	23, 278, 7	16, 997. 3	
198. 8	139. 4	-	19.7	19. 7	109. 3	73. 1 18. 0	607. 3	291.6	336. 4	
31. 3 21. 3	2. 6	2.6	6, 3	6, 3	18.0 17.4	17. 4	49.3	49. 3 47. 6	31.3 47.6	
123. 2	7. 1	7. 1	6. 3	6. 3	27. 0	25, 5	170.6	162.1	130, 2	
92.0	1. 1	· · ·	9. 0	0. 0	18.0	18.0	110.0	110.0	92.0	
510. 2	_	_ 1	4.0	4, 0	68. 0	68.0	582. 2	582.2	510. 2	
1. 1	-		_			-	1. 1	1, 1	-	
5, 1	_		_	_	_	_	5. 1	5, 1	5. 1	
12. 2	_	_	-	_	2.5	2, 5	14.7	14.7	12.0	
5. 7	2.5		2.3	2. 3	22. 3	6, 8	102.6	14.8	75. 5	
3. 6 27. 1			-		2. 7	2. 7 5. 4	6. 3	6, 3	6. 3	1
27. 1	16. 6	-	0. 2 22 3	0.2	24. 1		82. 6	32.7	41.7	
923, 0	_	-	38. 4	22. 3 38. 4	116.0	116.0	1,066.2	1,061.3	9 27. 9 566. I	
566. 1 57. 3	_		30, 4	38. 4	110.5	110. 5 5. 4	715. 0 63. 4	715.0 62.7	58, 0	
431.6	_		13, 4	13, 4	53. 8	53, 8	498. 8	498. 8	429. 6	
353. 2			0.6	- 1011	62. 3	47.8	418. 3	401.0	357. 0	
29.0	_	_	1.0	1,0	10. 9	10.9	40. 9	40.9	20.0	
46, 5	14, 4	_	1. 1	1.1	10.9 7.5	7. 5	83. 9	55, 1	60.9	
66, 7	_		_	_	45.0	45, 0	111.7	111.7	66. 7	-
4. 5	_		0.5	0.5	2.0	2.0	7.0	7,0	4. 5	
103.6	7. 9	6, 3	55. 3	53. 8	84.7	69. 1	258. 9	232.8	111.0	
3. 2	9. 9	9.9	1.6	1.6	16. 3	16. 3	31.0	31.0	3. 2	
0.3		_	_	_	0.3	0.3	0.6	0.6		
00.0	96.7	-	_	_	212.8		554. 9 94. 7	94.7	245. 4 90. 3	
90. 3 43, 444. 3 <sup>2</sup>	2, 887, 0 <sup>3</sup>	2,486,23	2, 307. 54	2, 242. 84	11, 783, 35	4. 4 11, 142. 3 <sup>5</sup>	61, 540, 46	59, 315, 6 <sup>6</sup>	44, 587, 7 <sup>7</sup>	,
40, 444. 5		2,400.2		2, 242. 0		11,140.3		33, 313. 0		
	1,341.5		8	_	8, 135, 4	-	33, 754. 8	-	24, 152. 9	

Included with "A" Units.
 Includes one caseline locametive with tractive power amounting to 20,200.

<sup>5.</sup> Includes 13.6 miles of Joint Track.
6. Includes 45.3 miles of Joint Track.
7. Included with Yard tracks and sidings.
8. Duplications excluded.

TABLE 3. Single Track Mileage at December 31, 1955 - by Provinces<sup>1</sup>

Vo.	Name of railway	New- foundland	Prince Edward Island	Nova Scotia	New Brunswick	Quebec	Ontario	Manitoba
1	Algoma Central and Hudson Bay		_	_	_	_	320.8	
2	Alma and Jonquieres		-	terior	_	10.6	_	
3	Canada and Gulf Terminal	_	-	_	_	36. 2	366.5	
5	Canada Southern (Lessee N.Y.C:) Canadian National	705. 5	284.8	1,002.5	1,231.4	3,026.5	5,481.3	2,609
6	Canadian Pacific	_	4	287.9	563.7	1,584.3	3, 280.1	
8	Chesapeake and Ohio (Pere Marquette District)	_	-	21.2	_	_	198.8	
10	Cumberland Railway and Coal Co.		_	31.3	=	_	21.3	
I	Great Northern	-	-	_	-	_	_	
2	Greater Winnipeg Water District Hudson Bay			_		-		92 510
	International Bridge and Terminal	to to	_	desire	_	-	1.1	
4	Maine Central	-	,-	12. 2	5. 1	_	_	
5	Maritime Coal, Railway and Power Co							
6	Midland Railway of Manitoba Morrissey, Fernie and Michel		_		_	_	_	5.
8	Napierville Junction	-	_		_	27. 1	testa	
9	Northern Alberta Ontario Northland		_	-	_	27. 5	538.6	
				-		_	57.3	
2	Ottawa and New York Pacific Great Eastern	Ξ	_		_	_	0 (1.5)	
3	Quebec North Shore and Labrador	204.6	desire	-	-	148.6	-	
	Roberval and Saguenay St. Lawrence and Adirondack	_	- Service	_	_	46.5	_	
3	Sydney and Louisburg	_	_	66. 7	_	-		
7	Thousand Islands	_	-	_	_	-	4.5	
	Toronto, Hamilton and Buffalo Toronto Terminals		_	_	_	_	103.6 3.2	
a.			_	_	0.3	-	-	
L	White Pass and Yukon Route (Lines in Canada)5	-	-	_	-	-	_	
2	Total	910.1	284.8	1, 400, 6	1, 800, 5	4, 936, 3	10,375.2	4, 978
		Saskat- chewan	Alberta	Brit Colu		ukon	United States	Total single tran route mile (duplication excluded)
					-			
1	Algoma Central and Hudson Bay	_	-	-	-	-		320.
2	Alma and Jonquieres		1			distant.	_	10. 36.
		_			_			
	Canada and Gulf Terminal	-	2 150	- 03			71 9	
	Canada and Gulf Terminal	4,409.9	2, 153.		114.0	_	71.8	22, 390
	Canada and Gülf Terminal. Canada Southern (Lessee N.Y.C.) Canadian National Canadian Pacific	4,409.9	2, 153. 2, 635.		114.0		-	22, 390 16, 640
	Canada and Gulf Terminal	4,311.2				_	71.8	22, 390 16, 640 198 31
	Canada and Gulf Terminal.  Canada Southern (Lessee N.Y.C.)  Canadian National  Canadian Pacific  Chesapeake and Ohio (Pere Marquette District)	4, 311. 2		43 1,		_	71.8	22, 390 16, 640 198 31 21
	Canada and Gulf Terminal. Canada Southern (Lessee N.Y.C.) Canadian National  Canadian Pacific Chesapeake and Ohio (Pere Marquette Bistrict) Cumberland Railway and Coal Co. Essex Terminal Great Northern	4,311.2		43 1,	949.3	_	71.8	22, 390 16, 640 198 31 21 123
	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  Great Northern  Greater Winnipeg Water District	4,311.2		43 1,	949.3	_	71.8	22, 390 16, 640 198 31 21 123 92 510
B.	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal	4,311.2	2, 635.	43 1,	949.3	_	71.8	22, 390 16, 640 198 31 21 123 92 510
B.	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  Great Northern  Greater Winnipeg Water District	4,311.2	2, 635.	43 1,	949.3	_	71.8	22, 390 16, 640 198 31 21 123 92 510 1 5
B.	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  Great Northern  Greater Winnipeg Water District  Hudson Bay  International Bridge and Terminal  Maine Central	4,311.2	2, 635.	43 1,	949.3		71.8	22, 390 16, 640 198 31 21 123 92 510 1 5
a	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal Maine Central Maritime Coal, Railway and Power Co.  Midland Railway of Manitoba Morrissey, Fernie and Michel	4,311.2	2, 635.	43 1,	949.3		71.8	22, 390 16, 640 198 31 21 123 92 510 1 5 12
BL.	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal Maine Central Maritime Coal, Railway and Power Co.  Midland Railway of Manitoba Morrissey, Fernie and Michel Napierville Junction	4,311.2	2, 635.	43 1,	949.3		71.8	22, 390 16, 640 198 31 21 123 92 510 1 5 12 5 3 27
BL.	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal Maine Central Maritime Coal, Railway and Power Co.  Midland Railway of Manitoba Morrissey, Fernie and Michel	4,311.2	2, 635.	43 1,	949.3 		71.8	22, 390 16, 640 198 31 21 123 92 510 1 5 12 27 923
a	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal 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	4,311.2	2, 635.	43 1,	949. 3 		71.8	22, 390 16, 640 198 31 21 123 92 510 1 5 12 5 3 27 923 566
a	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal 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	4,311.2	2, 635.	43 1,	949.3 		71.8	22, 390 16, 640 198 31 21 123 92 510 1 5 12 5 3 27 923 566 57 431
a	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal 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, 311. 2	2, 635.	43 1,	3, 6 26. 9		71.8	22, 390  16, 640 198 31 21 123 92 510 1 5 12 5 431 353 29
а	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal Marine 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, 311.2	2, 635.	43 1,	3, 6 26. 9		71.8	22, 390 16, 640 198 31 21 123 92 510 1 5 32 7 923 566 57 431 353 29 46
a	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal 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  Sydney and Louisburg	4, 311. 2	2, 635.	43 1,	3, 6 26. 9		71.8	22, 390 16, 640 198 31 21 123 92 510 1 5 12 5 3 27 923 566 57 431 353 29 46
3 da	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal Marine 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  Sydney and Louisburg Thousand Islands Toronto, Hamilton and Buffalo	4, 311.2	2, 635.	43 1,	3, 6 26. 9		71.8	22, 390 16, 640 198 31, 21, 123 92 510 1, 5 3, 27 97 923 566 57, 431, 353, 353, 29, 46 66 40, 103
la	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal 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  Sydney and Louisburg Thousand Islands Toronto, Hamilton and Buffalo Toronto Terminals	4, 311.2	2, 635.	4 <sup>3</sup> 1,	3,6 26,9		71.8	366 22, 390 16, 640 198 31, 21, 123, 92, 510, 11, 5, 12, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13
la	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 Great Northern  Greater Winnipeg Water District Hudson Bay International Bridge and Terminal Marine 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  Sydney and Louisburg Thousand Islands Toronto, Hamilton and Buffalo	4, 311.2	2, 635.	4 <sup>3</sup> 1,	3, 6 26. 9		71.8	22, 390, 16, 640, 198, 31, 21, 123, 92, 510, 1, 5, 3, 7, 923, 566, 57, 431, 353, 29, 46, 66, 410, 3, 64, 103, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16

For new lines opened during 1955 see Table 4, page 1:
 Includes 1.9 miles of Joint Track.
 Includes 26.2 miles of Joint Track.
 Includes 28.1 miles of Joint Track.
 The "British Yukon Railway" is now referred to as the "White Pass and Yukon Route (Lines in Canada)".

TABLE 4. Changes in Single Track Mileage Operated, 1955

Name of relivery and incalled	Change during year Increase + Decrease -	Details
	Miles	
Canadian National Railways:		
M. 1.88 Hopewell Subdivision to Sydney, N.S.	+ 13.54	New line opened from Linwood Jct. to Port Hastings Jct. via Canso Causeway.
M. 3.00 Scotia Subdivision to Picton Landing, N.S.	- 5.24	Abandonment
New Glasgow to Thorburn, N.S.	+ 5.79	(Reclassified line purchased in 1955. Formerly leased from Acadia Coal Co.)
New Glasgow to Thorburn, N.S.	- 5.79	Reclassified
Moneton to Odlum Junction, N.B.	- 0.01	Remeasurement
Hillsboro to Albert, N.B.	- 20.40	Abandonment
Petitcodiac to Elgin, N.B.	- 13.53	Abandonment
St. Charles to East Junction, Que.	- 1.05	Diversion at Joffre
St. Leonard Junction to Nicolet, Que.	- 14.58	Abandonment
Riviere a Pierre to Garneau, Que	- 0.60	Diversion at Garneau
East Yd. Limit to West Yd. Limit at Coteau, Que	+ 2.98	Transferred from Ottawa Division
East Yd. Limit to West Yd, Limit at Coteau, Que.	- 2.98	Transferred to St. Lawrence Division
Alliston to Creemore, Ont.	- 17.73	Abandonment
Dowsview to Nipissing, Ont.	+ 0.21	Diversion at Washago
Falding to Scotia Junction, Ont.	- 41.09	Abandonment
At Nakina, Ont.	- 0.73	Relocation of switch
At Brandon, Man.	+ 0.34	Reclassified as main track
At North Battleford, Sask.	+ 0.01	Relocation of new station
At Alix Junction, Alta.	+ 0.02	Relocation of switch
Terrace to Kitimat, B.C.	+ 40.38	New line opened for traffic
Otway to Ullin, Alta.	- 0.01	Relocation of switch
Canadian Pacific Railway Company:		
Lines owned:		
Havelock to Nephton - Nephton Branch, Ont.	+ 16.50	New line constructed
Struthers to Manitouwadge - Manitouwadge Branch, Ont	+ 39.80	New line constructed
Mitford to Jumping Pound - Mitford Branch, Alta.	+ 8,60	New line constructed
Revelstoke to Arrowhead - Arrow Lakes Branch, B.C	- 0,10	Correction of records
Leased lines:		
Rock Island to Stanstead - Massawippi Valley Ry., Que	- 1.40	Abandonment
Lethbridge to Coutts - Alberta Ry. and Irrigation Co., Alta.	- 0.90	Reclassified
Central Vermont Railway Inc., Que.	- 25.33	Abandoned and retired
Great Northern Railway Company, B.C.	- 17.57	Not stated
Quebec North Shore and Labrador Railway Nfld. & Que	+ 353.20	New line opened to traffic

Summary		Provinces	
Abandonment	- 113.97	Ne wfoundland	+ 204.60
Correction of records	- 0.10	Nova Scotia	+ 8.30
Diversion	- 1.44	New Brunswick	- 33.94
New lines opened for traffic	+ 472.02	Quebec	+ 108.62
Reclassified	- 0.56	Ontario	- 6.02
Relocation	- 0.71	Manitoba	+ 0.34
Remeasurement	- 0.01	Saskatchewan	+ 0.01
tetired	- 25.33	Al berta	+ 7.71
Not stated	- 17.57	British Columbia	+ 22.71
Net change	+ 312,33	Net change	+ 312.33

TABLE 5. Mileage of Operating Railways, under Construction, at December 31, 1955

Location	Miles surveyed only	Miles under contract	Miles completed but not opened	Total miles	Single track miles opened for operations during 1955
Newfoundland	_	_	_	_	204.6
Prince Edward Island	ered		_	_	
Nova Scotia	_		_	_	13.5
New Brunswick	-	_	_	_	
Quebec	- 1	185, 2	38, 7	223, 9	148.6
Ontario	-	3, 5	-	3, 5	56, 3
Manitoba	-	_	_	_	_
Saskatchewan	_	449-	29, 8	29,8	
Alberta	_	-	_	_	8,6
British Columbia	229, 0	186.0	40.4	455, 4	40. 4
United States	-	-	_	_	_
Total	229.0	374. 7	108, 9	712,6	480.0

TABLE 6. Rails Laid in Track - Year 1955

	Weight per Yard				nt ne	er Yard	New		Relay and other		Total tons	Total
							Tons	Cost	Tons	Cost	lald	cost
	_							\$		\$		\$
50 1	bs i	and	unde	60	bs.	2-612-500-2650465046504000000000000000000000000000	_	_	_	_	-	
60	6.6	6.6	d e	70	11	p=q+4424+00.00+0+++++==========================	_	_	2, 175	79,625	2, 175	79,62
70	4	4.6	6.6	75	1.8	************************	_	_	502	26,597	502	26,59
75	1.0	6.6	6.6	80	6.6	2.0.b.0001.dd0.H0000.dd0.g10.g10.g11.	915	125, 934	5, 265	222, 297	6, 180	348, 23
80	7.4	6.6	4.5	85	4.0	***************************************	2	145	15,593	644, 705	15,595	644, 85
85		6.9	4.4	90	4.0	*****************	8,000	911,499	44, 873	1,518,728	52,873	2,430,22
90		4 e	+4	95	6.6		61	6, 723	7, 739	107, 929	7,800	114,65
95	0.0	8.6	4.6	100	4.0	5-0	_	_	-	_	_	
.00	4 8	4.0	0.0	105	6.6	haddatahahan 1999 (	93, 766	9,760,031	117, 461	4,030,018	211, 227	13,790,04
05	ęs	24	10	110	4.6		173	19,446	1, 237	45,653	1,410	65,09
10	4 4					AA-HIA-H	-	_	_	_	_	
12								-	975	21, 753	975	21, 75
15							29,460	3,094,470	115	4,974	29,575	3,099,44
27							267	27, 799	1,607	79, 593	1,874	107, 39
30							12,739	1, 281, 130	9,409	318, 490	22, 148	1,599,62
32 ''						19,628	2,031,765	1	45	19,629	2,031,81	
7	Fot	al				10.000.000.440000.0000.0000.000	165,011	17, 258, 942	206, 952	7, 100, 407	371, 963	24, 359, 34

TABLE 7. Fuel Consumed by Railway Equipment — Year 1955

	Bituminous coal	Wood	Diesel oil	Fuel	Gasoline
	tons	cords	gallons	gallons	gallons
Fuel consumed by:				}	
Locomotives:					
Freight	3,613,075	45	112, 179, 531	138,802,479	_
Passenger	1, 197, 276	24	44,400,297	44,765,812	_
Switching	631,746		15,880,102	17, 326, 318	-
Non-revenue	145, 117	_	1,536,429	8,878,362	_
Total ,	5,587,214	69	173, 996, 359	209, 772, 971	-
Rail motor cars	_	_	811,705	_	59,555
Motor buses and trucks	_	mann ,	2,570	MANUA.	68,700
Grand total	5, 587, 214	69	174, 810, 634	209, 772, 971	128, 264
Total cost (Grand total \$85,089,323)	48, 316, 658	408	24,065,935	12,664,375	41,947

TABLE 8. Source of Fuel Consumed by Locomotives, Rail Cars etc., by Provinces, 1955

Delivered at fueling stations	Bituminous	Wood	Diesel oil	Fuel oil	Gasoline
	tons	cords	gallons	gallons	gallons
Canadian Fuel:					
Newfoundland	_	-	4, 017, 527	9, 514, 374	_
Prince Edward Island	_	_	539, 953	_	-
Nova Scotia	250, 823	8	3, 773, 313	_	_
New Brunswick	316, 155	10	7, 882, 282	_	_
Quebec	185,994	26	24, 881, 288	9 -	2,978
Ontario	256, 409	25	62, 216, 267	2, 904, 522	64, 390
Manitoba	342, 603	_	7, 070, 493	28, 195, 256	_
Saskatchewan	467, 439	_	9,070,965	49, 558, 829	_
Alberta	157,070	-	17,640,383	67, 703, 364	_
British Columbia	3,732	_	20, 681, 316	46, 711, 241	2, 723
Yukon	-	-	_	-	_
United States	-	-	-	fore	_
Total	1, 980, 225	69	157, 773, 787	204, 587, 586	70,088
Imported Fuel:					
Newfoundland		-	-	-	_
Prince Edward Island	-	_	_	-	_
Nova Scotia	-	-	_	_	_
New Brunswick	2,037	-	7, 260	-	24, 242
Quebec	1, 115, 095	-	2,101	-	-
Ontario	2, 118, 187	-	10, 475, 561	-	33, 934
Manitoba	218, 938	_	345, 866	20, 749	-
Saskatchewan	94, 653	-	-	-	_
Alberta	2,034	-	_	- 1	_
British Columbia	_	-	4, 188, 109	4, 968, 898	_
Yukon	_	-	25, 473	195, 738	_
United States	56, 045	-	1, 992, 477	-	_
Total	3, 606, 989	-	17, 036, 847	5, 185, 385	58, 176
Grand total	5, 587, 214	69	174, 810, 634	209, 772, 971	128, 264





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