

No. 21.

Great Western Kailway of Canada.

## REPORT

# THE DIRECTORS

Great Mestern Railway of Canada,

FOR THE

HALF-YEAR ENDING JULY, 31, 1864?

## STATEMENTS OF ACCOUNTS,

de. de. de.,

To be submitted to a Meeting of Shareholders to be held in London on Wednesday, 5th October, 1864.

#### LONDON :

WATERLOW AND SONS, PRINTERS, CARPENTERS' HALL, LONDON WALL

1864.

CREAT WESTERN RAILWAY OF CANADA.—NOTICE IS HEREBY GIVEN, that the HALF-YEARLY MEETING of Shareholders is appointed to be held on WEDNESDAY, October 5, at the London Tavern, Bishopsgate-street, London, England, at Twelve o'clock precisely, for the purpose of submitting a Report and General Statement of Accounts for the Half-year ending 31st July last, for the purpose of electing eleven Directors and two Auditors, and for the transaction of other business.

And notice is further given, that the books kept at this office for the registration of shares will be closed on and from September 21 to the day of Meeting, both days inclusive, and transfers cannot be received between those dates.

#### By Order,

2 -

## BRACKSTONE BAKER, Secretary.

126, Gresham House, Old Broad-street, London, September 3, 1864.

## Great Western Railway of Canada.

## LIST OF THE DIRECTORS.

#### 1863-1864.

#### President.

## ALDERMAN THOMAS DARIN, 23, Abchurch Lane, London.

HENRY C. R. BECHER, Esq., Q.C., London, Canada West. THOMAS FAULCONER, Esq., 12, Copthall Court, London. FREDERICK W. GATES, Esq., Hamilton, Canada West. ALLAN GILMORE, Esq., Putney. FRANCIS SOMERVILLE HEAD, Esq., Pit Place, Epsom. ALEXANDER HOYES, Esq., Bitterne Grove, Southampton. RICHARD JUSON, Esq., Hamilton, Canada West. PAUL MARGETSON, Esq., 57, Conduit Street, London, JOHN YOUNG, Esq., Hamilton, Canada West.

#### Ex-officio Director.

#### THE MAYOR of Hamilton, Canada West.

#### Auditors.

JOHN YOUNG, Esq., 16, Tokenhouse Yard, London. SIDNEY SMITH, Esq., 4, Charlotte Row, Mansion House.

#### General Manager.

THOMAS SWINYARD, Esq., Hamilton, Canada West.

London Offices.

126, Gresham House, Old Broad Street, E.C.

Mr. BRACKSTONE BAKER, Secretary.

Mr. WALTER LINDLEY, Registrar.

## THE GREAT WESTERN

#### ACCOUNT

## Capital Account, showing the Receipts and Expenditure of

4

RECEIPTS.				•		
				Total Re 31st Jul Sterl	v. 1	864.
<ul> <li><b>CO ORIGINAL SHARE ACCOUNT</b>—</li> <li>For amount received on 122,013 shares (including 30,414 new shares paid up in full and converted into original shares), viz. —</li> <li>On 118,853 shares on English Register, at £20. 108. sterling per share.</li> <li>On 3,160 shares on Canadian Register at \$100 per share, converted at 1094 per cent, exchange</li> <li><b>CO NEW SHARE ACCOUNT</b>—</li> <li>For amount of 1st, 2nd, 3rd, 4th, 5th and 6th calls on 47,687 new shares (after deducting the 30,414 new shares paid up in full</li> </ul>	22,436,486 64,031				*. s (	d.
and converted into original shares), viz. : On 47,344 shares on English Register at £18 sterling per share On 343 shares on Canadian Register at \$87'00 per share, con-	852,192	0	0			/
verted at 109} per cent. exchange	6,174 858,366 2,187	0	0			
For amount received in anticipation of future calls on new shares	856,178 4,472			860,651	0	
Total amount received on account of share capital to 31st July O PERPETUAL 5 PER CENT. DEBENTURE ST For amount received on this account	OCK-			23,362,069		2
O BOND ACCOUNT- Bonds bearing 6 per cent. dnè 1864 ", ", 1873	72,700 488,200			46,700	0	0
", ", 1876 Bonds bearing 5½ per cent, , 1877 ", ", ", ", 1878	127,000 485,000 62,000	0 0	0 0			
Bonds bearing 5 per cent. " 1881 O GOVERNMENT LOAN-Balance	1,000	0	0	1,235,900 573,687		
1			-	5,218,356		_

Total Receipts on Capital Account during the half-year :-

Receipts from arrears of calls and payments in full on new shares ...... £1,138 19 10

## RAILWAY COMPANY OF CANADA.

No. 1.

the Company on Capital Account to 31st July, 1864.

## EXPENDITURE.

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					Total 1 ture to 3 186 Sterl	1st J 34.	uly,
By Total Amount expended on Capital Account to 31st Jany., 1864, as per last Report	,	: *		. d.			. d.
Expended during the six months ending 31st July, 1864.			• •••	••	. 4,807,8	47 1	0 0
By Great Western Main Line, Hamilton and Toronto Line, and Galt Branch &c							
Land, Works, Bridges, Permanent Way, and all inci- dental charges						•	
Proportion of Cost of reconstructing Timber Bridges in Stone and Iron			3,134	4 7			
Stations, warehouses. Wharves &c			2,787 1				
atoming mill at Hamilton			379 1				
Cost of "fish-jointing" 14 miles of rails			8,654 1,006 1				
			1,000 1	1. 0			
By Sarnia Extension—			15,962 17	6			
Building Sheds at Strathroy and Wyoming Sta- tions for accommodation of Freight Traffic			193 18	1	16,15	0 10	-
	Tatal						
By Detroit and Milwaukee Railroad Compa					4,824,004		
Loan (including Funded Interest to October 24th, 18	860, £300,00	(00			- 250,000	0 0	0
By Balance carried to Account No. 4					5,074,004		-
					144.352	9	7

£5,218,356 15 2

## THE GREAT WESTERN

## ACCOUNT

7,274 8         7         Ditto         ditto         Mails and Sundrives           117,466 16           180,772 0         6         Ditto         ditto         Freight and Live Stock           77,54 17           292,442 13         3         64 16 6         Ditto         ditto         Rents         314,362 12	104,206         4         2         To Amount for the carriage of 316,134 Passengers	Half-year ended 1st July, 1863		•		RECH	EIPTS.						Half-y end 31st July	d
624 16 6         Ditto         ditto         Rents	624 16 6 Ditto ditto Rents	104,296 4 2 7,274 8 7 180,772 0 6	To Amoun Ditto Ditto	ditto ,	Mails a	nd Sun	dries				•••		7,754	17
NoveThe Traffic Receipts above stated are exclusive of those of the Gait and Gaelph Railway, for which see Account II.	NoteThe Traffic Receipts above stated are evaluating of the set of	292,442 13 8 624 16 6		ditto	Rents		···			•••	<i></i>	•••		12 6
NOTEThe Traffic Receipts above stated are exclusive of those of the Galt and Guelph Railway, for which see Account II.	NoteThe Traffic Receipts above stated are evaluating of the set	1						<u></u>			•			
NOTEThe Traffic Receipts above stated are exclusive of those of the Galt and Gnelph Railway, for which see Account H.	NoteThe Traffic Receipts above stated are evaluated of these of the									•	•			
Galt and Gnelph Railway, for which see Account H.	A OTE	N. N.	Norn 7	1. a 11. a				4						'
	Galt and Guelph Railway, for which see Account H.	8 0 0 0	Galt and G	uelph Rail	c Receipt lway, for	s abov which	e stated are see Accoun	e exclu t H.	sive o	f thos	e of th	ie	4 · · ·	

Revenue Account of the Great Western Bailman

## RA ILWAY COMPANY OF CANADA.

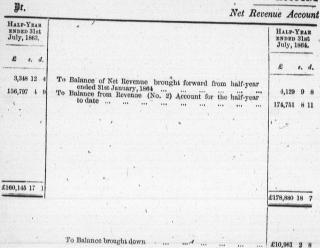
No. 2.

Company of Canada for the Half-year ended 31st July, 1864.

	alf- end Jul	led	9.9	Per Cent. on Gross Receipts.	EXPENSES.	Half-y ende 31st July	ed	Per Cent. on Gross Receipts.
	£		d.					1
, 10						£	s. d	
41	,851 ,589	17	3		By Maintenance of Way per Abstract A Locomotive Power		16	5 5.74
	,714			6.39	Repairs and Renewals of Passangar & Carl, C. B.	41,161	18 (	5 13.07
	,587					19,198		6.10
	334				Merchandise Transit Expenses	20,766		6.59
7,	927	13	7	271	General Charges do. E	25,255		
					,	8,201	17 5	2.60
	2013				p	-		1
129,	005	5	7	44.02	Total ORDINARY WORKING EXPENSES	182,662	10' 5	42.12
					ITEMS NOT BELONGING TO ORDINARY WORKING EXPENSES.			L. C. Marine
	376		2	0.47				
	177			0.06	Railway Inspection-Fund		6 1	0.47
1,	087	16	8	0.37	Insurance		9 7	0.11
			-			1,058	18 5	0.34
4,0	523	5	9	1.58	Suspension Bridge Rent, for half-year		1.1.4	
100 0	170	-	-			4,623	5 9	1.47
136,2	\$10	5	0	46.50	Total Revenue Expenditure	110 100		
156,7	107				· · · · · · · · · · · · · · · · · · ·	140,188	10 3	44.51
100,1	94	4	9		Balance carried to Net Revenue No. 3 account	171		
£293,0	87	0	9			174,751	8 11	
2200,0	01	ð	9			£314,939 1	0 0	
		2.2.1		1		2014,039 1	9 2	

## THE GREAT WESTERN

#### ACCOUNT



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## THE GREAT WESTERN

ACCOUNT

General Balance Sheet

I month antalan dia an a 1 2 a si sa	æ	8.	d,
Amount outstanding and due to the Company on Traffic Account General Stores on hand 31st July, 1864,	5	5 8	8
Fuel Stores (wood) on hand 31st Tale 1994	- 36,273	3 3	4
Mechanical Stores	1 10 008		4
Rail Stock Account	19,573	17	6
Rolling Mill Fuel Stores """"""""""""""""""""""""""""""""""""	19,879	10	5
Municipal Bonds	3,178	3 3	6
Balances in Bankers' hands, Loans and Investments at Interest 204,721 7 Less estimated loss on \$339,839, 72c-American Funds in hand unconverted as per account No. 3	7	) 5	6
	- 162,816	1 19	6
Balance of Interest due to 31st July, 1859, on Loan to Detroit-and Milwaukee Railroad Company not received	100,010	10	U
Port Huron and Milwaukee Railway Company	14,906	14	9
Sundry Assets and Debit Balances	8,219		7
Buildy Assets and Debit Balances	4,664		9
	£323,185	9	-

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## RAILWAY COMPANY OF CANADA.

No. 3.

to 31st July, 1864.

Cr. HALF-YEAR ENDED 31st July, 1863. HALF-YBAR ENDED 31st July, 1864. £ 8. d. £ s. d. By half-year's interest on the Balance of Government Loan, to 1st July, 1864 By Interest on Bonds, Bank Loans, Discount, &c., as per Abstract 17,498 5 0 17,498 5 0 34,246 6 10 £33,228 1 7 discount... ... 41,904 14 1 60,100 9 7 ... 85,929 17 10 34,991 7 10 13,309 7 10 By Renewal of Rails, Sleepers, Bridges, Fences, &c., By Balance carried down 119,157 19 31,263 11 5 6 10,961 2 ... 8 £160,145 17 £178,880 18 7

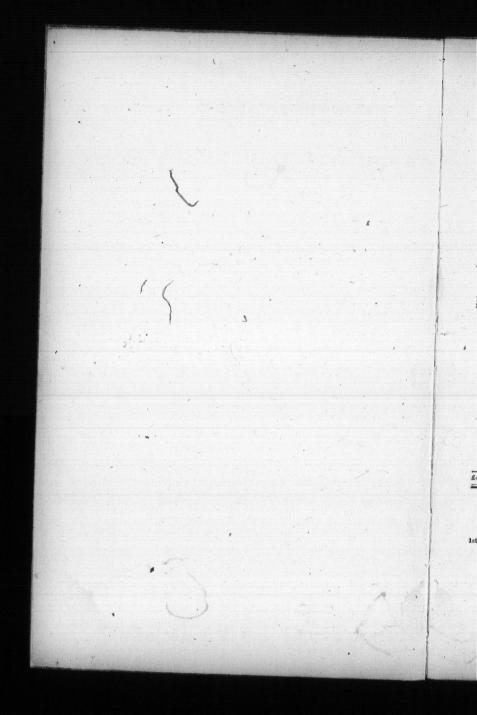
## RAILWAY COMPANY OF CANADA.

No. 4.

to 31st July, 1864.

10 51st July, 1864.	1		Cr.
	· · · · · · · · · · · · · · · · · · ·		
Balance from Capital Account No. 1 Balance from Net Revenue Account No. 3 Insurance Find Account Balances due by the Company, and sundry A			£ s. d. 144,352 9 7 10,961 2 8 4,032 7 10 163,839 9 3
*	•		
* *		. \	
<b>*</b>	٣		
Examined and confirmed—the expendit duly certified by the heads of the respective de	ure is properly youch		£323,185 9 4
duly certified by the heads of the respective de London, 24th September, 1864.		YOUNG, Y SMITH, } Audito	

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Abstracts referred to in the Revenue Statement for the Half-year ended 31st July, 1864.

Half-year end 31st July, 186 £ s. d. 1,660 10 7 1,614 12 7 1,752 2 4 500 18 2 10,446 12 11 157 19 4 718 11 11 £16 851 7 10	3. Repairs of Bridges "Station "Building "Signals Platelayers' Wayes	and Extra	ANCI s nces, &	C OF Y	WAY					10,700 105	y, 1 s 1 18 7 11 8 0 5 13 8 14	864. . d. 8 5 8 5 8 5 8 5 8 5 8 5 8 0 8 0 8 0 6 6
Contract of the Owner, of the Owner, of										£18,078	3 16	5
£34,991 7 10	Renewal of Rails, Br	idges, Sleep	ers, Fe	nces, &	tc.					£31,263	11	6
	and the second second											-
		ABST	PR A	cm.	D							
Half-year ende 31st July, 186	d	mbbl	TOU	01	в.				11	alf-year		
£ s. d.		LOCOMO	TIVE	POW	ER.	L			31	st Julý	, 18	64.
8,563 9 9	Transit Expens Wages of Enginement	es :	on							£		d.
1,197 12 11	wages of Cleaners	··· ···						•••	***	8,986		3
10,568 18 0 797 1 11	Fuel Oil									1,240 9,505		6 0
208 2 1	(C. 1)									973		10
540 11 6	Small Stores, includin	Signal L	mna T	Wanta						176		11
740 16 5	Pumping Engines			Waste,		•••				351		6
87 13 5	Salaries of Foremen :	and Clerks			•••		•••	•••		788		
102 2 2	Salary of Locomotive	Engineer				•••		•••	••••	88	4	7
22,806 8 2	14 4 C							•••	•••	102	14	8
44,000 0 2	Repairs and rene	wal of East								22,163	11	1
7,280 9 5	Material and Fuel											
10,660 1 1	Wages				•••	•••		733 12	4			
				•••			10,	654 4	4	10 007		
40,746 18 .8							a general	(practice)	T	18,387	10	8
40,746 18 .8	0 1-1		1.1							40,551	7	G
55 10 6	Sundries :					Sec. 15						

		1s. 2.03d. 0s. 10.28d.	Cost per Cost per	Train Traffic	mile i Engi	run ne mil	 6 run	 1s. 1.31d.				-
£41,589 1	7 3		Sec. 1					3		£41,161	18	6.
	-							 11 666	-2	610	10	9
55 1 421 1 865 1	4 10	6 Lighting Shop 0 Maintenance of	s, &c Turntables	Pump	 			 75 11 199 7 385 11				
1.		Sundries :	<u></u>							40,551	7	9

#### STATEMENT OF MILEAGE RUN BY ENGINES.

	Miles ri	in,						MU	les run,	
1st F	ebruary, 1863	, to 31st July, 1863.			1:	st Feb	THATY.	1864	to 31st July	1004
	272,070 438,982	By Passenger Engines		•••					328,951	, 100%.
		by rieight Engines (		•••		***	***	•••	413,177	
	711,052 260,289	Total Train miles earning By Piloting and Shunting	Reven	ne					742,128	
						***		•••	269,944	
	971,841 26,481	Total Traffic Engine miles 1 By Construction Engines	un				"		1,012,072	
	4,650	By Wood Engines			•••	•••	•••		36,316	
	4 000 480								5,736	
	1,002,472	Gross Engine miles run							1,054,124	

#### ABSTRACT C.

orst o	ury	, 18						Hal	f-year	end	.ed
£		d.	REPAIRS AND RENEWAL OF C.	ARS.				31s	t July,	186	54.
3,783						£	8.	d.	£	8.	d.
4,410 81	52	7 11	Materials Wages } Including the Cost of Cleaning Cars Salaries of Superintendent, Foremen, and Clerks		{				3,771 3,799		4 10
8,274	17	1	of supermendent, Foremen, and Clerks							13	
6,558	18	8	Merchandise Cars :						7,652	8	3
3,718 162	2	8	Wages			7,702					
102	0	10	Salaries of Superintendent, Foremen, and Clerks			3,679 163	18	65			
£18,714	3	5	and the second second second second second					-	11,545	11	10
-	-	-				•		£	19,198	0	1
				6.21d.						-	-

Cost per Car Mile run 0.49d.

STATEMENT OF MILEAGE OF CARS

ames run, 1st	(Feb. 1969							
to 31st Ju 894,714	ly. 1863. Of 1st Class Cars			1	Miles r to	un, 1s 31st J	t Feb., 1864, uly, 1864.	,
303,986	2nd Class Care						1,052,851	
727,837	Post Office, Express, Baggage, and Condu	. "					270,580	
7,773,465	Freight and Platform Cars	ctors' Ca	ars				841.289	
	gate and a national Cars						7,208,418	
9,700,002	Wood Cars						9,373,138 106,636	
9,763,532	Total Miles run by C	ars		•••			9,479,774	

Half-year ended 31st July, 1863.

Half-year ended

#### ABSTRACT D.

#### COACHING TRANSIT EXPENSES.

£ s. d. 3,914 5 10 3,465 9 0 1,352 13 7 338 19 9 916 8 1 501 18 8 Salaries of Superintendents, Station Masters, and Clerks £ 8. 2 9 d. Wages of Conductors, Baggagemen, and Brakesmen ... 

 £
 s. d.

 3,925
 2
 3

 3,591
 9
 4

 1,361
 16
 5

 312
 18
 4

 898
 12
 3

 537
 9
 2

 3,925 3,591 ... ... Policemen ... ... ... ... ... ... 1,361 16 . .. ... Switchmen ... Watchmen at Level Road Crossings = .... ... ... ... 8 8 8 9 ... ... ... ... ... Clothing .... 252 12  $\begin{array}{c} 252 & 12 & 3 \\ 668 & 19 & 2 \\ 27 & 18 & 11 \\ 101 & 3 & 10 \\ 521 & 15 & 7 \end{array}$ ... 109 0 2 25 12 4 76 2 0 509 10 11 .... 688 7 694 8 60 7 234 2 337 15 ... ... 2  $\begin{array}{c} 509 & 10 \\ 652 & 10 \\ 759 & 17 \\ 68 & 14 \\ 567 & 19 \\ \end{array}$ 690 ... 8 ... 71791 ... 3,132 4 1,691 19 ... 1 ... 159 10 11 3,677 2,739 0006 .... 5 686 2 ... 0 794 9 £19,587 11 ... .

Equal to 17.54 per Cent.

·Coaching Traffic Receipts.

Equal to 16.57 per Cent.

£20,766 12 7

Half-year ended 31st July, 1864.

£

1 or T 28

3

1,

1,

£8,

£7,

2.71 Tot

OI Coaching Traffic Receipts.

13 1

### ABSTRACT E.

Half-year ended 31st July, 1863.

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#### Half-year ended MERCHANDISE TRANSIT EXPENSES. 31st July, 1864. £ s. d. ... 3,814 7 1 ... 3,827 0 3 ... 7,254 16 9 ... 898 12 4 ... 810 10 8 ... 249 19 6 ... 249 19 6 . ... ... ... ... ... ... Switchmen at Level Road Crossings ... ... ×. ... 38 12 2 739 2 2 601 1 739 739 2 2 753 9 11 64 5 11 666 6 4 384 14 0 and Gangways..... Travelling and Incidental Expenses Proportion of expenses of Telegraph Do. of expenses of Perry across the Detroit River Repairs and Maintenance of Stationary Engines in Elevators at Hamilton and Sarnia, and at Hamilton Wharf Flour Warehouse 716 4 9 529 15 10 279 15 7 258 1 0 1,074 0 10 ... 2,667 2 6 156 8 8 23 10 7 £24,334 11 10 £25,255 5 5 Equal to 13:46 per cent. on Merchandise Traffic Receipts. -Equal to 13.36 per cent. on Merchandise Traffic Receipts. 280.909 Tons. ...

Half-year ended 31st July, 1863.

#### ABSTRACT F.

Total Tonnage carried

#### GENERAL CHARGES.

			GENERAL CH	ARG.	ES.	. #					
41 1,233 149	4 0 16 19 6 16	38660	Head Offices in London and Hamilton Stationery, Advertising, and Printing Postages and Stamps			 			292 352 58 1,376	10 18 6 10	5 8 11 11
895 1,265		20	Law Charges Directors' and Auditors' Remuneration and	Exp	enses	 				1	
£8,063 135		1 6	Less Transfer Fees		/	 	•••		28,288 87		11 6
£7,927	18	7						1	E8,201	17	5.

Equal to 2.60 per cent. on Total Revenue.

... 282,444 Tons.

Half-year ended 31st Julý, 1864.

Equal to 2.71 per cent. on Total Revenue.

## GREAT WESTERN RAILWAY

### ABSTRACT

INTEREST ON BONDS, BANK LOANS,

Sundry Interests Balance from the Galt and Guelph Railway Discount and Charges on the Conversion of A. tances to England	Work	ting 1 Cur	Account rency as	t, for nd Ex	the 1 chang	alf-yea	 ar mit-	474		5	
Interest on Outstanding Bonds in England	•••							44,025	3	9	
								36,872			

Ør.

THE GALT AND

ACCOUNT

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I ei J

2, £2,5

£81,556 17 8

The Great Western Railway Company of Canada in Account

Half-year ende 31st July, 186	d A.	Half-year ended 31st July, 1864.
£ s. d. 948 9 8	To amount received during the Half-year for the carriage	£ s. d
$948 9 8180 13 61,153 15 2\pounds 2,282 18 4$	Passengers Mails and Sundries	961 4 8 182 17 5 791 17 11
	" Balance carried to Abstract G	£1,936 0 0 185 6 6
£2.282 18 4		£2.121 6 6
list July, 1863.	• • • • •	
10,140	Norz.—The Mileage run by Engines during the Half-year, in worki the Traffic of the Galt and Guelph Railway, has been as follows: With Passenger and Freight Trains	-
18,174	Piloting and Shunting	4,170

RECEIPTS FROM TRAFFIC ON THE GALT AND GUELPH RAILWAY

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## COMPANY OF CANADA.

### G.

DISCOUNTS, &c., TO 31st JULY, 1864.

		Cr	•	
Sundry Interests and Discounts	£ .3,831 472	8. 8 3	<i>d</i> . 6 10	
	77,253	5	4	
A second s	81,556	17	8	

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## GUELPH RAILWAY.

#### H.

with the Galt and Guelph Railway Company (Working Account).

EXPENDITURE FOR WORKING THE GALT AND GUELPH RAILWAY.

By Maintenance and Renewal of Way during the Half-year-	Half-year ende 31st July, 186 £ s. d.
Cost of Renewal of Rails, &c	354 7 0
	817 7 0
" Locomotive Power	671 14 0 494 6 2 64 6 11 644 2 9
	246 16 8
») Datallee,	£2.121 6 6
	Cost of Renewal of Rails, &c

1 1 14 I I Т L. W 4

## REPORT OF THE DIRECTORS OF THE

## Great Western Railway Company OF CANADA.

1. The receipts on Capital Account during the Half-year amounted to £1,138. 19s. 10d., and the total receipts to the 31st July, 1864, were £5,218,356. 15s. 2d.

The aggregate expenditure to the same date amounted to £5,074,004. 5s. 7d., leaving a balance to the credit of Capital Account of £144,352. 9s. 7d.

2. The outlay on Capital Account during the past half-year consists of-additional Sidings laid down at sundry Stations-fishjointing 14 miles of rails-the proportion of expenditure chargeable to Capital in rebuilding in stone and iron the wooden bridges over the Cove of the River Thames, west of London-outlay on account of Rolling Mill at Hamilton, &c., amounting altogether to £16,156. 15s. 7d.

Gross Receipts Working expenses, including maintenance of way, taxes, insurance, and rent of suspension bridge ... ...

140.188 10 3

						. 10	U
From this there has to be deducted-	Balance	· ·			£174,751	. 8	11
Interest on Government loan		£17.498	5	0			
Interest on Company's Bonds, &c.		33,228	1	7			
Loss on the conversion of American cur Bonowala of maile	rency	44,025	3	9			
Renewals of rails, sleepers, bridges, &c	• •••	31,263	11	6			
					126,015	1	10
Balance from the half-year's working In the Net Revenue Account a furthe the estimated loss on the balance of A if converted into gold at the assum would community	r deduct	Funda :.	de fo	.1	48,736	7	1
would amount to			• •		41,904	14	1
To this has to be a blad the sumplies for			4		6,831	13	0
To this has to be alded the surplus from	i list ha	f-year	••		4,129	9	8
Leaving a surplus of	•••		• ••		£10,961	2	8

Which is insufficient to permit the declaration of a dividend.

The conversion of American funds, by which the loss of £44,025. 3s. 9d. has accrued, was made at the average rate of 1741. It will be seen that the balance of American funds, not converted, amounts to \$339,893,72, which is deposited in the Bank of Commerce, New York. When the accounts were made up, gold was quoted at 250, and at this assumed rate the loss, if converted, would have been £41,904. 14s. 1d. in addition ; since then the gold rates have fluctuated considerably.

4. During the past half-year 38,785 passengers and 1,535 tons of goods have been carried in excess of the corresponding period last year ; and the aggregate train mileage shows an increase of 31,076 miles; but the comparative expenses of the coaching traffic in relation to the receipts have been diminished 0.97 per cent., and a similar reduction has been effected in the expenses of the goods traffic of 0.10per cent., while the aggregate cost of locomotive power, notwithstanding the increased mileage, shows a decrease of £427. 18s. 9d., or an actual saving of 1.03 per cent., or 1.12 per cent. on the gross

5. The following table places in comparison the receipts and expenses of the last five half-years :----

		RECEIPTS.		an an Angela an An Angela an An	
Half-year.	Passengers, Mails and Sundries.	Freight and Live Stock.	Rents.	Total.	EXPENSES, including Taxes, Insurance and Suspension- bridge Rent.
July, 1862 Jany., 1863 July, 1863 Jany., 1864	2 8. d. 93,917 11 11 122,626 18 8 111,670 12 9 129,684 7 3	E         \$\$, \$\$, \$\$, \$\$, \$\$, \$\$, \$\$, \$\$, \$\$, \$\$,	£ s. d. 704 9 4 579 2 3 624 16 6 621 1 9	£ s. d. 246,228 17 2 309,304 16 6 293,067 9 9 301,634 8 10	£ s d. 129,051 2 9 136,199 14 11 136,270 ,5 0
July, 1864	125,281 12 6	189,081 0 0	577 6 8	314,939 19 2	135,878 16 0 140,188 10 3

6. The working expenses of the last half-year are 44.51 per cent. of the aggregate receipts as compared with 45.05 per cent. of the preceding half-year, and 46.50 per cent. of the corresponding halfyear, thus showing a reduction of 0.54 per cent. on the previous half-year, and 2.00 per cent. on the corresponding half-year.

The economy in the locomotive expenses is mainly attributable to the large saving effected in the price of fuel, amounting to the sum of £1,063. 2s. 0d. for the half-year.

It is also gratifying to be able to state that the permanent way

and rolling stock generally are reported to be in very good condition. 7. The gross receipts for the six months ending July 31, 1864,

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the und are £314,939. 19s. 2d. against £293,067. 9s. 9d. for the corresponding half-year of 1863, or an increase of £21,872. 9s. 5d.

The traffic of the line has been conducted with great regularity. The shortness of the grain crop of the last year has been severely felt, but the increase in the timber, and other branches of freight business, has enabled the Company to show an increase in their

8. The Rolling Mill at Hamilton has been completed and brought into successful operation ; and the Engineer promises a considerable economy in the cost of re-rolling old rails. His original estimate of £17,000 will be exceeded by £4,500, owing to some improvements in the machinery and construction being considered desirable.

9. At the request of the Board, in May last, the President, accompanied by Mr. Faulconer, proceeded to Canada, in order, by a personal inspection of the railway and its connecting lines, to make themselves acquainted with the country and with the mode of conducting the traffic, and to examine local circumstances affecting the Company's interests in a variety of ways. From the knowledge of the Company's affairs which has been acquired by this visit, the Board anticipate the best results.

10. Their interviews and conferences with the representatives of American lines resulted in a convention of the leading connecting railways being called, at which the absolute necessity of advancing through rates to mitigate in some degree the loss occsioned by the depreciation of American currency was forcibly urged; the result was an immediate increase and a revised classification of freight, and it is hoped that an advance in passenger fares will follow.

11. It has been clearly demonstrated to the Board that the future prosperity of the Great Western of Canada under the existing circumstances of surrounding competition, is inseparable from the promotion of a more expeditious and economical transport of through traffic than at present exists. There are several measures in contemplation for accomplishing this object; but the first desideratum is to secure an unbroken gauge, so as to avoid the delay and expense of handling freight, consequent upon the double transhipment in its passage through Canada, by laying an intermediate or third rail between the Canadian Railway gauge of 5 ft. 6 in. and thus provide the American gauge of 4 ft. 81 in. as was originally intended when the Great Western of Canada was designed.

The American roads between New York and Boston and Chicago have shown their sonse of the value of this facility by offering to contribute material aid towards the cost of its construction, which the Company's Engineer estimates to amount to \$700,000.

The Board does not hesitate to recommend that this outlay be undertaken, and that the details be left to their discretion.

12. The Board are prepared to pay off the 6 per cent. bonds, falling due October 15th next, or to renew them at the same rate of interest for a period of seven years.

Signed on behalf of the Board of Directors,

## THOMAS DAKIN,

President.

London, September 24th, 1864.

#### REPORT OF THE ENGINEER.

GREAT WESTERN RAILWAY, HAMILTON, C. W.,

16th August, 1864.

## THOS. SWINYARD, Esq., General Manager.

DEAR SIR,—I beg to hand you the following Report upon the opera-tions of my department during the half-year ended 31st July last.

The following new works were executed during the past half-year, forming a charge to Construction Account :---

#### ON MAIN LINE!

Suspension Bridge, Hamilton and Toronto, including cost of spikes, ties, &c.	682		
spikes, ties, &c. Rails Account.—Cost of rails for the above-mentioned Sidings:— 2734234 cost of fishing 14 miles of Permanent Way at \$250,		11	6
Cost of fishing 14 miles of Pormaning me	2,248	15	9
Bridging Account - Proportion shares 11 ay at \$350 per mile 1	,006	17	0
over the River Thames at Tant I original wooden bridge			
Building Account -Building at Wind 2	,787	11	11
Erecting small stores at Way Stations, for storage			
of coal, oil, &c			
Hamilton 8,654 6 10			
	,034	4	0

£15,760 0 2

#### SARNIA EXTENSION.

Building Account.-Erecting Sheds at Sarnia and Wyoming for accommodation of freight traffic

£193 18 1

The addition to the sidings charged in the above account consisted of various extensions to the freight sidings, rendered necessary by the increased business at the Suspension Bridge, Hamilton and Toronto Stations.

The principal charge to Construction Account during the half-year consists of the outlay on the rolling mill above stated, which now amounts in the aggregate to £19,127.15s. 4d. The mill was partially opened in the month of June last, but the finishing rolls were not perfected till several weeks afterwards. The steam hammer has just arrived in Canada from England, and when it is erected the whole of the mill machinery will be complete. The furnaces, train of rolls, and stationary engine all work very successfully, atd promise to confirm fully the beneficial results which we anticipate from the possession of a rolling mill of our own.

#### MAINTENANCE OF WAY.

Repairs of bridges and culverts	)	 £1,691	18	5	
Platelayers' wages and extra work on way		 10,703			
Repairs of station sidings, switches and yar	ds	 1,338	4	10	
" of buildings and wharves		 2,383	0	4	
" of signals		 575	13	0	
" of road and bridge approaches		 108			
,, of fences		 479			
Engineering, superintendence, and incidenta	d charges	 798	10	6	
		£18,078	16	5	

The expenditure on maintenance of way, as above stated in detail, exceeds that of the corresponding six months of 1863 by £1,227. 8s. 7d., but it is £504. 11s: 5d. less than the outlay for maintenance of the preceding halfyear. The increase arises chiefly from the extra work of ballasting, and rebuilding of side drains and retaining walls of slopes which could not be longer delayed, and also from an unusual extent of repairs of buildings, wharves, platforms, fences and signals found necessary during the course of the last half-year. The above expenditure on maintenance is at the rate of £110 per mile per annum.

#### RENEWALS OF RAILS, SLEEPERS, AND BRIDGES.

2,750 tons of re-rolled rails from Toronto rolling mill	£14,974	6	4	
17 ,, representing loss in weight of stock	70	14	9	
105,026 lbs. of spikes	And the start			
122,596 of plates and bolts				
7,131 ,, of chairs for track and switches; and sundry small stores	2,741	9	2	
in connection with the track				
49,515 white oak sleepers (cost on delivery)	2,483	1	8	
1,750 tons of rails, repaired by swage block under contract, including cost of coal and iron		•	0	
Wages of trackmen employed as follows :	2,416	7	11	
ages of trackmen employed as follows :				
Relaying the track with 271 miles of re-rolled rails; with 171 miles				
of swage block repaired rails: and with 151 miles of old rails out				
and prepared for further use; also loading, unloading, and dis-				
tributing new and old rails, and placing 49,515 new sleepers in the				
LIACK	3,233	9	2	
Carried forward	£25,919	9	0	

Engine service and fuel used in the carriage of old and new rails to £25,919 and from rolling mill, and in distribution of rails and sleepers along 9 0 the line ... Renewals of bridges in stone and iron .... ... ... ... ... 1.781 2 5 Ditto, rebuilt in wood and stone in the original manner .... ... 1,234 Renewals of fences at various parts of the line, including labour and 8 5 2,499 3 6 ... ... ... ... 1,014 11 6 Deduct cost of fish-jointing 14 miles of track, £32,448 14 10 charged to Construction Account at \$350 per ... Wrought and cast scrap iron sold during half-year £1,006 17 0 178 6 4 1,185 3 4

The cost of renewals during the corresponding half-year of 1863 was . £34,991. 7s. 10d.

£31,263 11 6

£105,015

9 5

The systematic renewal of the Permanent Way and Bridges now in progress, and estimated to cost £331,279. 2s. 2d., has now reached the following amount :—

Expended during the half-year ended 31st July, 1861		£	s.	d.
Ditto 31st January, 1862 Ditto 31st January, 1862 Ditto 31st January, 1863 Ditto 31st January, 1863 Ditto 31st January, 1864 Ditto 31st July, 1864	···· ··· ···	25,517 27,442 35,222 36,368 34,991 35,457 31,263	16 15 4 8 7 8	8 4
Total amount appropriated for the thorough renewal of the	Tino	£226,263 331,279		9
Balance unexpended	Line	551,279	2	2

The following statement shows the respective lengths of each pattern of rail at present in the track of the Main Line and Branches :---

			the time	a Dranci	les :	
MAIN LINE,- Do Do. Do.	-Re-rolled rails Fished rails imported fro Fished rails laid down w the Western Divisi U or bridge rails laid 153-54	m England i hen Line wa	s opened	in 1853-	14 8	30 <u>1</u>
. Do.	NCH.—Fished rails import of the Line in 1855 Re-rolled rails	ed from Eng	land for	the const	2 ruction 2	26 <u>1</u> 229 8 <u>1</u> 8 <u>1</u>
SARNIA EXTER	December, 1858	down when	the Liu	e was ope	ned in	- 37
GALT AND GUI	ELPH BRANCH U and lig	ht T rail	 	 	:	51 $4\frac{1}{2}$ $ 27\frac{1}{2}$
		Total	, 			27 <u>*</u> 344 <u>1</u>

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The aggregate length of sidings on the Main Line and Branches is  $67\frac{1}{2}$  miles.

#### RAILS STOCK.

The following is the stock and valuation of surplus rails at 31st July last.

3			£	s.	d.
		 	 181	4	8
		 	 10,849	11	10
518 , partially worn rails		 	 4,263	13	11
$613\frac{1}{4}$ ,, rails unfit for further use in tr	ack	 	 2,520	4	1
500 ,, small scrap		 	 2,054	15	11
2,703 tons		Total	 £19,879	10	5
Distant Antonio					-

#### RENEWALS OF BRIDGES.

The principal work under the above head in progress during the past half-year was the completion of the new stone and iron bridge over the cove of the River Thanes, near London, consisting of four spans of 90 feet each. During the past three months contracts have been let for the mason work required in the re-building of the following bridges, viz. :---

- 1. Bridge over mountain torrent at Dundas.
- 2. Bridge over milldam at Copetown.
- 3. Bridge over Homer's Creek, near Princetown,
- 4. Bridge over Cedar Creek, near Woodstock.

These will all be finished before next winter.

The Buildings, Wharves, Fences and Signals have all been extensively repaired, and maintained in sound condition during the half-year.

#### GALT AND GUELPH RAILWAY.

Maintenance of Way           354       7       0         Renewals of rails, sleepers and fences          317       7       0         Watchmen at crossings           18       18       3						£690	12	.3	
Renewals of rails, sleepers and fences 317 7 0									
Renewals of rails, sleepers and fences 317 7 0	watchmen at crossings			,.	 	. 18	18	3	
	Renewals of rails, sleeper	s and t	ences	••••	 				
	Maintenance of Way								

I am, dear Sir,

Yours faithfully,

(Signed)

GEORGE LOWE REID.

Engineer.

#### REPORT OF THE LOCOMOTIVE AND CAR SUPERINTENDENT.

GREAT WESTERN RAILWAY, MECHANICAL DEPARTMENT,

HAMILTON, August 19th, 1864.

THOMAS SWINYARD, Esq.,

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General Manager, Great Western Railway, Hamilton, C. W.

DEAR SIR,—Below I now beg to hand you my Report of the working of this Department for six months ending July 31st, 1864.

LOCOMOTIVE SECTION. .

Stock of Engines consists of the following, viz :--

52 Passenger Engines.

53 Freight Engines.

8 Shunting Engines.

1 Fire Engine.

Total ... 94 Engines.

Expenses.—Under this heading I beg to direct your attention to the following Table, showing the working of our Engines during the past Half-year compared with corresponding Half-years :—

	HALF-YEARS ENDED SIST JANUARY.								
	1858.	1859.	1860.	1861,	1862.	1869.	1864.		
Total Expenses	£44,463	£37,161	£39,029	£40,434	£41,065	£41,590	£41,165		
Gross Engine Mileage	692,563 533,890	727.776 529,551	770,068 564,769	868,742 633,252	\$66,809 8696,18	971,841 711,053	1,012,075		
Cost per Engine Mile Ditto Train Milej	15·41d. 19·99d.	12 <sup>.</sup> 25d. 16 <sup>.</sup> 84d.	12.17d. 16.59d.	11.17d. 15.88d.	10 <sup>.</sup> 19d. 14 <sup>.</sup> 14d.	10.28d. 14'08d.	9.76d. 13.81d.		
Total Cost of Fuel	£15,444	£9,665	£9,486	£8,958	£10,310	£10,546	£9,649		
Cost of Fuel per Engine Mile Ditto Train ditto	5*84d. 6*98d.	8·19d. 4·88d.	2.95d. 4.04d.	2.47d. 3.15d.	2:55d. 8.55d.	2.60d. 3.56d.	2°29d. 8°12d.		
Per Centage of Locomotive Ex- penses on Earnings }	20.81	20.48	20.41	19.82	16.68	14.19	13.07		

During the past Half-year a large amount was spent upon material for renewals and heavy repairs, which the reduction in the expense for fuel enabled us to do without increasing our general expenses.

Renewals.-The system of renewals adopted for our Engine and Car Stock will keep them in a state of uniform efficiency, and meet the natural decay arising from age and work. The stock is at present in general good

Stationary Engines and Water Service .-- These were kept in good and efficient order,

Turntables. - A new Table is being constructed for Guelph Station, and . the one at Windsor is being partially reconstructed. The remainder are

Buildings .- The Buildings, tools &c., belonging to the Department were also kept in good repair.

#### CAR SECTION.

Stock of Cars.-The Stock of Cars comprises the following, viz. :---

83 First Class Cars.

44 Second do. do.

20 Post Office and Baggage Cars.'

33 Conductors Cars.

850 Box Freight Cars.

110 Cattle Cars.

262 Flat and Timber Cars.

120 Gravel and Construction Cars.

#### Total .... 1,522 Cars.

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Renewals .- Our Car Stock, as before stated, is being gradually renewed ; , these renewals during the past Half-year were very extensive.

Repairs.—The ordinary repairs arising from the work of every day were well attended to. The Stock is in general good order, and in a condition to meet the usual winter's traffic.

#### STEAM BOATS.

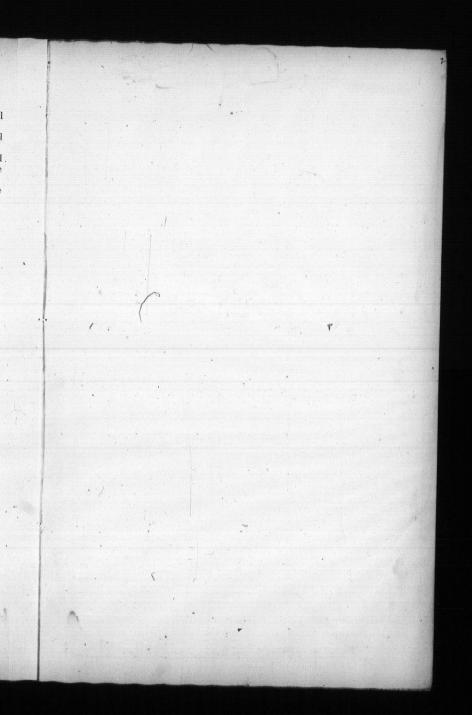
The Steamers "Union" and "Transit" received sundry working repairs as required.

#### Yours respectfully,

(Signed)

#### S. SHARP.

Mechanical Superintendent.



#### THE GREAT WESTERN

## AUDIT OFFICE-

General Traffic Statement for

	DESCR TR	AFFIC.	Nu Quanti	mber or ty of Eacl	n. Amo	unt for Each.	Miles	Milcage of Each.		Main Line Earning		
		1.7.5								es. Per Mi		
BY PASSENGER TRAINS.	" " Mails	s. Local Excurs'nist Foreign Emigrants. Local Foreign Foreign Foreign Foreign	208,600 32,623 70,737 4,173  	1	dol. 223,384 11,486 333,698 7,926 14,653 5,706 5,706 11,643 2,166 2,166 597 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7,458,2           2,012,0           14,318,9;           825,30	033 584 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
1	Passenger	Totals		316,134		615,271 90		24,614,52	51 527,978 16	3 2,305 58		
TRAIN TRAIN	" Horses " Cattle " Calves " Sheep " Pigs " Sundries	Foreign Foreign Foreign Eocal Foreign Foreign Foreign Foreign Foreign Foreign	154,691 85,135 191 76 1,028 335 4,780 44,256 61 408 3,649 34,120 2,694 14,786  	239,826  267  49,036  37,769  1,7,480   	285,916 0 449,706 3 887 84 1,094 55 2,738 17 1,844 33 5,532 64 11,613 33 42 07 485 48 1,0 63 41 11,685 05 1.205 38 47,103 54 3,391 99	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10,426,85, 19,007,53, 11,196 17,331 78,367 76,281 439,303 9,886,662 8,725 90,682 276,199 7,708,139, 403,682,25,962,0054 	29,433,885 28,530 28,530 154,649 10,325,965  99,412  7,984,3394	683 83 1,094 55 2,352 70 1,844 33 4,496 64 111,061_33 35 18 455 48 875 05 11,685 05 11,685 05 11,129 99 47,103 54	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
1		Fotals				924,048 09	··· ···	···· ···	867,367 14	3,787 63		
100	ocal Traffic	Totals	1.1.1	-		556,766 31 982,553 68			421,492 85 973,852 45	1,840 58 4,252 63		
L	ess Galt and	for Half-yes Guelph Tra d Total	ffie	···· .		1,539,319 99 9,421 85} 1,529,898 13}			1,395,345 30	6,093 21		

## RAILWAY OF CANADA.

## STATEMENT.

N

r ngs. Mile.

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Half-year ending 31st July, 1864.

Toronto Branch Earning-		Harrisburg Branch E	h and Gal <sup>t</sup> arnings.	Galt and Gue Earni	lph Branch ings.	Sarnia Branch	a Earnings.	Total Averag
For 38 Miles.	Per Mile.	For 12 Miles.	Per Mile.	For 15 Miles	Per Mile.	For 51 Miles.	Per Mile.	Earnings Per Mile for Half-year.
dol. c. 46,086 16 1,339 94 6 778 94 293 96	dol. c. 1,212 791 35 26 178 394 7 734	42 65	$ \begin{vmatrix} \text{dol. c.} \\ 361 & 13 \\ 15 & 90_4^3 \\ 3 & 55_2 \\ 1 & 05 \end{vmatrix} $		dol. c. 297 365 11 60 2 665 23	dol. c. 16,526 84 41 61 538 05 3 38	dol. c. 324 053 814 10 55 071	
1,893 93	49 84 	598 081	49 84 	747 603	49 84			t i
1,850 18	48 69 	100 56	8 38	99 00 	6 60	S1 59	1 60	
446 49	11,75 	45 65 	3 SO}	43 35	2.59	160 23 	3 143 	
58,689 60	1,544 484	5,683 974	473 661	5,567 961	371 192	17,352 20	840-24	1,783 3
$\begin{array}{c} 17,576 \\ 261 \\ 29 \end{array}$	$462 541 \\ 6 871$	5,852 03	487 67	3,641 45 	242 76 <sup>1</sup> 	26,353 72 726 45	516 798 14 24	
128 19 	3 371 	13 74 	1 14 <u>3</u> 	12 62 	<sup>84]</sup>	49 42		
272 89	7 18	17 24	1 43½ 	17 02	1 13½	78 32	1 534	
904 38	23 80	214 07	17 84	165 05	11 00}	52 50	1 03	-
4 55			023 			1 67	03}	
	2 793	39 10 	3 25 <sup>3</sup> 	6 19 	411 *	26 73		
62 99 	1 65 <sup>3</sup>	6 d9.	584 			5 41		
27 32		37 15	3 (9)	<sup>11</sup> 21				
19,344 54	509 062	6,180 64	515 05]	3,853 89	256 92 <del>1</del>	27,301 89	535 83	2,678 40
70,699 95	1,860 523	11,809 36 <sup>1</sup> / <sub>2</sub>	981 114	9,378 441	625 223	43,885 70	850 70	
7,884 19	193 001	55 25	4 6.3	45 41	2·89]	1,268 83	24 87	
78,034 14	2,053 53	11,864 611	988 713	9 <b>,421</b> 853	628 12‡	44,654 08	- 875 57	4,461 79
	Contra and	A Street		Descard 1		and the second	and the second	

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#### AUDIT OFFICE STATEMENT.

### Statement of General Traffic Earnings for the Half-year ended 31st July, 1864.

MONTHS.	Main Line, 229 miles.	Toronto Branch, 38 miles.	Galt Branch, 12 miles.	Guelph Branch, 15 miles	Sarnia Branch, 51 miles.	Total, 345 miles	Monthly Totals.	Sterling.
FRBRUARY. Local Passengers Do. Merchandise. Foreign Passenger Do. Merchandise.	82,951 78 41,003 85	\$ c. 7,989 81 5,198 47 622 14 78 46	\$ c. 779 884 1,960 36 6 53 	\$ c. 733 204 1,428 49 4 96 	\$ c. 2,568 92 2,097 66 40 23 	43,636 76		£ s. d.
MARCH.	255,039 061	13,838 88	2,746 774	2,166 65}	4,706 81	278,498 18	278,498 18	57,225 13 0
Local Passengers Do. Merchandise. Foreign Passenger Do. Merchandise.	$\begin{array}{r} 32,060 & 654 \\ 42,853 & 18 \\ 58,988 & 94 \\ 164,784 & 62 \end{array}$	10,045 44 4,620 80 866 60 81 94	$\begin{array}{c} 1,019 & 30\frac{3}{4} \\ 1,060 & 11 \\ 10 & 07 \\ \dots \end{array}$	1,012 05 <sup>2</sup> 787 99 10 46	3,259 90 4,152 71 84 63	47,397 86 53,474 79 59,960 70 164,866 56		
APRIL.	298,687 393	15,614 78	2,089 484		7,497 24	325,699 41:		69,924 10 8/
Local Passengers Do. Merchandise Foreign Passenger Do. Merchandise.	$\begin{array}{r} 29,303 58 \\ 48,869 12 \\ 60,491 76 \\ 124,645 86 \end{array}$	8,772 70 3,532 15 1,541 54 68 22	951 95 <u>1</u> 559 99 10 24	977 884 313 63 11 04	3,250 62 6,760 40 90 33	43,256 74 60,085 29 62,144 91 124,714 08	1900	00,024 10 84
MAY.	263,310 32}	13,914 61	1,522 184		10,101 35	290,151 022	290,151 021	59,620 1 5
Local Passengers Do. Merchandise Foreign Passenger Do. Merchandise	28,584 611 46,423 27 62,412 86 75,667 38	8,261 96 1,577 50 1,302 36 21 30	941 551 684 43 13 75	$\begin{array}{c} 920 \ 11\frac{1}{2} \\ 399 \ 99 \\ 10 \ 31 \\ \dots \end{array}$	2,737 61 5,197 54 70 00 404 95	41,445 85 54,282 73 63,809 28 76,093 63		
JUNE.	213,088 121	11,163 12	1,639 731	1,330 414	8,410 10	235,631 493	235,631 491	48,417 8 7
ocal Passengers Do. Merchandise. 'oreign Passenger Do Merchandise.	$\begin{array}{r} 35,485 & 084 \\ 40,348 & 30 \\ 64,283 & 41 \\ 55,315 & 06 \end{array}$	-8,753 45 2,047 33 1,176 15 3 47	977 23 <sup>1</sup> / <sub>2</sub> 748 45 7 00 	$\begin{array}{r} 869 & 95\frac{1}{2} \\ 421 & 57 \\ 4 & 14 \\ \end{array}$	2,540 67 4,010 54 114 84 320 39	48,626 39 <u>4</u> 47,576 25 65,585 54 55,638 86		
JULY.	195,431 913	11,980 40	1,732 681	1,295 661	6,986 38	217,427 043	217,427 041	44,676 15 91
ocal Passengers Do. Merchandise oreign Passenger Do. Merchandise	$\begin{array}{c} 25,949 & 564 \\ 33,928 & 55 \\ 64,679 & 25 \\ 45,231 & 11 \end{array}$	7,843 34 2,107 00 1,564 11 7 90	958 79 1,167 30 7 66 	1,011 34 502 22 2 50 	2,452 55 4,356 58 141 90 1 17	$\begin{array}{r} 38,215 & 584 \\ 42,061 & 65 \\ 63,395 & 42 \\ 45,240 & 18 \end{array}$		 
[	169,788 471 1	1,522 35	2,183 75	1,516 06	6,952 20	191,912 83.	191,912 831	39,434 2 104
Total \$ 1,	395,345 80 7	8,034 14 1	1,864 611	9,421 851 4	4,654 08 1,	539,319 99		16,298 12 6
1	Less Galt an	d Guelph	and the second second		E. C. Starter		9,421 851	1,935 19 113
	Total Traffic.	G. W. Rai	ilway pror	er			1,529,898 131 3	

N.B. The Receipts derived from the carriage of "Mails" are included under the head of "Passenger Traffic," and those from the carriage of "Live Stock" under that of "Merchandise Traffic,"