PLEASE RETURN TO ROOM 714

ANNUAL REPORT

OF

The Canada Southern Railway Company Operated by Phe Michigan Central Railroad Company

TO THE

BOARD OF RAILWAY COMMISSIONERS FOR CANADA

AND THE

DOMINION BUREAU OF STATISTICS

OTTAWA

For the Year ending December 31st, 1927

1921

OTTAWA
F. A. ACLAND
PRINTER TO THE KING'S MOST EXCELLENT MAJESTY
1926

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Answers to the questions asked should be made in full, without reference to data returned on the consponding page of previous reports. In case any changes of the nature referred to under Questions 4, 5, or 6, co the opposite page, have taken place during the year covered by this report, they should be explained in detail in the schedule for that purpose.

1. Give in full the exact name of the Corporation holding the franchise under which operations are carried on. If the report is made by receivers, trustees, a committee of bondholders, or individuals otherwise in possession of the property, state names and facts with precision. Use the word "The" or "Company" only

when it is part of the corporated name.

2. If incorporated under a special charter, give date of passage of the act; if under a general law, give date of filing certificate of organization; if a reorganization has been effected, give date of reorganization. If a receivership or other trust, give also date when such receivership or other possession began. If a partnership give date of formation and also names in full of present partners.

3. Give reference to laws, Federal or Provincial, under which organized. Include any grant of corporation

powers by the United States, or other foreign country; also all amendments to charter.

4. Give reference to special or general laws under which each consolidation was effected. Specify Go ment, Province, or Territory under which each consolidation with present company was organized; give re ence to charters of each and all amendments of same. Cases in which corporations have become inactive have been practically absorbed through ownership or control of capital stock, or through leases of long c tion, if the lessor company does not keep up an independent organization for the purpose of distributing inco or otherwise accomplished in such manner that no distinction is made in operating or in accounting by reof the original separate incorporation, may be included here and explained in answer to this and the following inquiry.

6. State the occasion for the reorganization, whether by reason of foreclosure of mortgage, or otherwise according to the fact. Give date of organization of original corporation and refer to laws under which organization

1. Exact name of common carrier making this report. Canada Southern By 60. 2. Date of organization. Special Charter Febry 28, 1868.
1. Exact name of common carrier making this report. Canada Siminor Vig
2 Date of organization Springl Charten Febre 28 1868.
10,100
3. Under laws of what Government, Province, or Territory organized? If more than one, name all; give reference to each statute and all amendments thereof.
SEE SLIP ATTACHED
4. If a consolidated company, name the constituent companies. Give reference to charters of each, and all amendments of same.
an amendments of same.
SEE SLIP ATTACHED
5. Date and authority for each consolidation.
SEE SLIP ATTACHED
6. If a reorganized company, give name of original corporation and refer to laws under which it was
organized.
Rot

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 4," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

In the tabulation of the "Ten largest holders of voting securities" the names should be entered of the ten largest holders on record at the date of the last meeting of stockholders for the election of directors prior to the end of the fiscal year for which this report is made. It is not desired that the ten largest holders of each class of voting securities should be tabulated, but rather the ten largest holders in the aggregate of all voting securities, the different kinds of securities held by each security holder being entered in their appropriate columns. In the columns under "Other voting securities held" should be entered only such other securities as have actual voting power; those having only contingent voting power are provided for in a later question.

EXPLANATORY REMARKS

ORGANIZATION

NAMES OF DIRECTORS	POST OFFICE ADDRESS	TE	CRM
A.	TOST OFFICE ADDIESS	DATE OF BEGINNING	DATE OF TERMINATION
How K Vanderbelt	New york ny	June 1 - 1927	Jun 6 - 1928
Frederick W. Vanderbilt	4/11	"	
Chauncey m Depen	4 4	9	4
Tarold & Janderbills	11 4 11	1,	4
Valrick & Crowley	H 11 11	',	4
Albert It Starris	11 11	11	1,
George Haker	4 4	"	"
Charles 12 Deger	" " " " " " " " " " " " " " " " " " " "	, 4	1,
Edmind DIThomes	Delvoit Mich	"	"

TEN LARGEST HOLDERS OF VOTING SECURITIES

NAME	ADDRESS	NUMBER OF	PAR VALUE OF S	TOCK HELD	OTHER VOTING	S SECURITIES HELD
	ADDILESS	Votes	Common	PREFERRED	PAR VALUE	NAME OF SECURITY
Maatschappi & Bross Gum	an Amsterdam Hollan) N40	1/4000	× 1		
Mis Anna m Ha		2000	200000			
Mirrick to	newyork my	1080	108000			
Michigan Central RRC	Dethoit much	81253	8125300			
National Tipe Insurance	C. Hartford Conn	150	155000			
Neggara Fine Insurance	a newyork ny	5000	500000			
Earl W Oglebay	Coleveland 6	1900	190000			
hustres of Columbia Col	lys newyork ny	1500	150000			
arshur 12 Halker	n' 4"	1500	150000			
Larnum Grusties UN Stime	HA New Traver Com	1207	120700			

- 1. Date of last meeting of stockholders for election of directors. Int. 1922. Total number of stockholders at date of last election. Gogg.

 3. Has each share of stock one vote? If otherwise, explain voting rights on opposite page.]

 4. Has any issue of securities contingent voting rights? No [If so, explain character of voting right on opposite page.]

- 5. Has any issue of securities special privileges in the election of directors? [If so, explain character of such privileges on opposite page.]
- 6. Do any of the ten largest security holders hold any securities as trustees? Yes [If so, give name of beneficiaries on opposite page.]

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 6," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

Give the names and postoffice addresses of the various officers called for. If there are receivers, trustees, committees, or other officials not provided for in the list, who are recognized as in the controlling management of the road or of some department of it, give also their names and titles and the location of their offices. If the duties of an official extend to more than one department, or if his duties are not in accordance with the customary acceptance of his given title, state briefly the facts under "Explanatory Remarks" below.

TITLE	NAME	OFFICIAL ADDRESS
Chairman of the Board,		mother my
President,	Palrick & Crowley Albert A Starries Edmind & Bronnes Edward & Durdeth Edward & Durdeth Harry & Duelling	newyork neg
First Vice-President,	Albert VI Transie	al "
Second Vice-President,	Edmind Dermei	Delvoit Meet
Third Vice-President,	Jahn & Durdeth	newyork ny
Secretary,	Edward & Slephenson	11/11/11
Treasurer,	Harry J. Unelling	" " "
General Solicitor,		
Attorney, or General Counsel,		
Comptroller,	How Mishant Eugen a Wignen	newlyne 71,
Auditor,	6 11 76	of the man
Additor,	sugliu in rigren	Colorast Much
General Manager,		
Chief Engineer,		1
General Superintendent,		
Superintendent of Telegraph,		
Traffic Manager,		
General Freight Agent,		
General Passenger Agent,		
Superintendent of Express,	b1 (11 - 1	
Land Commissioner,	Hun Hutchinson	Delrock Mich
Name and address of officer	to whom correspondence concerning this re	port should be addressed:
NAME	TITLE	ADDRESS
rugene A Migren	Andiloi	Detroit Mich

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 8," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

In the table headed "Transportation corporations controlled by respondent" should be entered the names of all corporations engaged in transportation which are controlled either solely or jointly by the carrier making this report. By "Control" is meant ability to determine the action of a corporation.

Control may be sole or joint. Sole control is that which rests in one person, corporation, or other association; joint control is that which rests in two or more persons, corporations, or other associations and which was acquired through the same act or transaction. The relationship for each corporation should

be shown in the column headed "Sole or joint."

In the column headed "How established" should be entered the form of control exercised. The following are the most important forms of control:

(a) Right through agreement of some character or through some other source than title to securities, to name the majority of the board of the column headed "How established" should be entered the form of control exercised. The following are the most important forms of control:

(b) Right through agreement of some character or through some other source than title to securities, to name the majority of the board of the column headed "Sole or joint."

(b) Right through agreement of some character or through some other source than title to securities, to name the majority of the board of directors, managers or trustees of the controlled corporation.

(c) Right to foreclose a first lien upon all or a major part in value of the tangible property of the controlled corporation.

(d) Right to secure control in consequence of advances made for construction of the railway line of the controlled corporation.

(e) Right to control only in a specific respect the action of the controlled corporation. A lease of the property of a corporation is not to be classed as a form of control.

In the column headed "Extent" should be shown the extent of the interest of respondent corporation in the controlled corporation; for example, in the case of a corporation controlled through ownership of a majority of its stock, the entry might be "75% of stock," or in case of a jointly controlled corporation, it might be "10% of stock."

Indirect control is that exercised through an intermediary. When this intermediary is a holding company, a trustee, or any other corporation, or individual not making an annual report to the Bureau, the controlled corporation should be entered with the name of the intermediary. If the intermediary is an operating company which makes an annual report to the Bureau, the indirect control need not be shown.

In the column headed "Other parties to agreement for joint control" should be entered the names of the corporations or others who with the respondent

corporation jointly control the corporation listed.

An inactive corporation is one which has merely a legal existence and neither operates railway property nor maintains an organization for financial purposes.

Inactive corporations are to be listed separately. All other corporations are to be regarded as active.

EXPLANATORY REMARKS

If the respondent carrier is controlled by any other corporation or corporations, transportation or other, state (a) the name of the controlling corporation or corporations; (b) the form of control, whether sole or joint; (c) the manner in which the control is established; (d) the extent of control; (e) whether such control is direct or indirect; (f) if indirect, the name of the intermediary through which control is established; and (g) other parties to agreement for joint control. If control is held by an individual, association, or corporation as trustee, give the name of the beneficiaries for whom the trust is maintained.

All Michigan Central RRC Sole Control of the control of the parties to agreement for joint control.

All Michigan Central RRC Sole Control of the control of the parties to agreement for joint control.

All Michigan Central RRC Sole Control of the control of the parties to agreement for joint control.

All Michigan Central RRC Sole Control of the control of the parties to agreement for joint control.

All Michigan Central RRC Sole Control of the parties to agreement for joint control of the parties to agreement for joint control.

All Michigan Central RRC Sole Control of the parties to agreement for joint control of the par

TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT

					CONTROL	
NAME	SOLE OR JOINT	HOW ESTABLISHED	EXTENT	DIRECT OR INDIRECT	IF INDIRECT, NAME OF INTER- MEDIARY THROUGH WHICH CONTROL IS ESTABLISHED	OTHER PARTIES TO AGREEMENT FOR JOINT CONTROL
Active Corporations: Toronto Hamilton & Buffalo Ry 60.	Joint	Stock Ownership	1470	Direct		M.b. RR. Co.
						Myckeco Jan. Pac. Ry.
Inactive Corporations;	Sale	Stack Manuralists	1000	Aireal		
Inactive Corporations: Camada Southern Bridge Co Miagara Piver Bridge Co St blair & Mestern RR. Co.	00	Do	00	Do		
It blair & Mestern RR. 60.	Do	Do	80	Do		
			,			

ROADS OPERATED AT CLOSE OF YEAR

Give particulars of all roads operated by the respondent at the

Classify the road, as follows:

(1) Line owned by the respondent;(2) Line operated by the respondent but owned by the respondent's proprietary corporations;

(3) Line operated under lease for a specified sum, lessor being (A) an affiliated corporation, or (B) independent or not affiliated with respondent;

(4) Line operated under contract or agreement, or where the rent is contingent upon earnings or other consideration, owner being (A) an affiliated corporation, or (B) independent or not affiliated with respondent;

(5) Line operated under trackage rights.

Name all the roads of each class before any of a latter class, and insert in column (a) before the name of each road the figure (and letter if any) indicating its class in accordance with the preceding

In column (b) give the name of the road as it is designated on the records of the respondent. For each road, name its termini, and give its entire length (single or first track) and the lengths of second main track, industrial tracks, yard tracks, sidings, switches, etc. The mileage to be returned in column (d) hereunder is the single track mileage or distance between the termini named. Give also subtotals for the several numbered classes, as well as the total for all classes and show these subtotals in the summary on page 11.

The returns in column (f) should include all tracks serving industries such as mines, factories, etc., not classifiable as branch lines as defined below. Track belonging to industries for which no rent is payable should not be included. Tracks leading to and in quarries, gravel and sand pits, etc., the cost of which is chargeable to a clearing account and which are used for getting out material for respondent's use should not be included in column (g).

Class (1) includes all lines operated by the respondent at the close of the year, to which it has title in perpetuity.

Branch lines serving one or more stations beyond the point of junction with main line or another branch line and to or from

which stations train service or its equivalent is performed, should be included in column (d) under the appropriate classes

Class (2) includes each line full title to which is in an inactive proprietary corporation of the respondent (i.e. one all of whose outstanding stocks or obligations are held by or for the respondent, and which is operated by the respondent without any accounting to the said proprietary corporation). It may also include such line when the actual title to all the outstanding stocks or obligations rests in a corporation controlled by or controlling the respondent; but in the case of any such inclusion, the facts of the relation to the respondent of the corporation holding the securities should be fully set forth in a footnote.

Class (3) includes all road operated under a lease or formal conveyance of less than the grantor's interest in the property, with a specific and unconditional rent reserved. The fact that the lessor does or does not maintain an independent organization for financial purposes is immaterial in this connection.

Class (4) is the same as class (3) except that the rent reserved is conditioned upon earnings or other fact.

Class (5) includes every line operated and maintained by another company but over which the respondent has the right to operate some or all of its trains. In the road of this class the respondent has no proprietary rights but only the rights of a licensee. Include in this class, also, all main tracks and sidings owned by non-carrier companies and individuals when the respondent operates over them but does not have exclusives possession of them.

Lengths should be stated to the nearest hundredth of a mile.

Road held by the respondent as joint or common owner or a joint lessee or under any joint arrangement should be shown in its appropriate class and the entry of length should be of the entire length of the portion jointly held. The class symbol should have the letter (J) attached, and full particulars showing all of the joint or common title holders and extent of their respective interests should be shown in a memorandum attached to the schedule.

Road operated by the respondents as agent for another carrier should not be included in this schedule.

Line No.	Class (a)	Name of	F ROAD OR TRAC	ck .	Termini between which roa extends (c)	d named	Miles roa (d)	d	Miles second trac (e)	main k	Miles industr tracks (f)	of ial s	Miles of track an ings, (g)	etc.	Total (h)	
1	10	Canada So	withern R	y leo.	Windsor Magare	a Falls	1226		224	58	28:	59	164	11	643	38
2	13	"	"	"	Bridgeburg Mel	land		86	16	86		61	21		56	17
3					amherstourg to	ssex,		94			17	19	100000000000000000000000000000000000000	51	19	24
4					St. Clair foll bours	1	62		4		9	76	4	64	67	89
5					Oil City Ed	leys		30			0	16		69	6	0:
6				(Atrolea fel de	tolea	6	62			10	06		50	8	18
7					Comber Lea	mington		06			48	39		82	21	7
8	U.S.				Fort Erie Miagar	ra Act		10			1	1		11	3.	42
9				,	Magara On The Taket 1	ingera let	25	15			6:	56		87	32	50
10					Fondon Out	0		50			-	38	1	01	/	80
11					Paradise Grove &	bur		26								26
12		Mengara 1	River Bu	dge.	Kiagara Falls to Sut,	Bdy Line		09		09						12
13	The second			1		1				-/						
14	5	Letroit Qu	ver Dunnel	60	Miagara Salls to Sut,	ndsor	1	45	1	45				07	2	9.
15		Canadian		Pys	Bridgeburg to Int. 1	3 dy Line		32						/		32
16		Toronto Ha	milton & But	Halo A	y Coule Gard	1	1	100				PA	3	42	3	4:
17	S.A.	"	"	4 /	attereliffe	,		2						04		01
18		"		"	Bridgeling yours	4		100			4 7 7	16	8	82	8	8.
19		The state of the s														
20	888													1		182
21							100	5	9-39							156
22		1				1000		2								135
23					BAN HOLD IN MARKET	The second										
24		100 To 100							931							
25																
26									1/1/88				12.410			
27											3 1					The state of
28														CON TAI		
							TOTAL									
						× .	1381	04	242	98	45	11	207	45	876	5

*Show third, fourth, or other main track in column (e) with notation in column (e) designating it as third, fourth, etc.

SUMMARY OF MILEAGE OPERATED

				Line	Line		INCREASES	DECREASE
	Line Owned	Line of Proprietary Companies	Line Operated under Lease	Operated under Contract etc.	Operated under Trackage Rights	Total Mileage Operated	New Line Opened for Operation during Year	Shortened Closed etc.
A. MILEAGE OF ALL TRACKS—	(1)	(1)	(K)	(1)	(m)	(11)	(0)	(p)
First Main Track (d)	226.10	153.17	The same		1.77	381.016		. 46
Second Main Track (e)	22458	14.95		None	1.45	242.98		776
Industrial Track (f)	224.58 28.59 164.11	16.52			1.70	45.11		. 5
Yard Track and Sidings (g)	164.11	30.99			12.35	20745		1.10
Total all Tracks (h)	643.38	21763	none	Tone	15.57	876.58	Maro	1.11
B. MILEAGE OF SINGLE TRACK-(d)	- C A				-	1		ALIGNY ST
Prince Edward Island				100	No. of the same			
Nova Scotia	Marine 3							
New Brunswick			100					
Quebec								
Ontario	226.10	153.17	Carly 46	Parks 3	1.77	381.04		.40
Manitoba	1000000				'//	20104		7.
Saskatchewan				- A				
Alberta				160 80 50				
British Columbia						14. 15. 15		
Yukon			Charles .					
Total Single Track Operated (d)	226.10	153.17	Zar.	Dase	1.77	381.04	Marc	·H

GAUGE OF ROAD OPERATED

381.04

Miles of

inches

MILEAGE UNDER CONSTRUCTION

Province	Miles Surveyed only	Miles under contract	Miles Completed but not opened	Total Miles
None				

MILES OF ROAD

Operated by	Signals		Over which Trains are	e Operated by
Automatic	Non-Automatic	Telegraph	Telephone	Telegraph and Telephone
244.9	none	74.19	290.67	364.86

TELEGRAPH—MILES OF POLE LINE

	Owned by	Respondent		Located on Respondent's Property	
Operated by Respondent	Operated by another Company	Name of Company	Miles	Name of Company	
	379	Canadian Nations	1	Cauadian Nation	10
		Mestron lemon	HALL PERCHASE AND DESCRIPTION OF	I Westrow Unio	n
		Lelegraph Co	243.80	deligraph to	
		March 1988 and September 1988	-48		

A. OUTSIDE OPERATIONS—include all properties op B. OTHER PROPERTIES—include any and all Goves expenses of which affect in any way the General respondent company. DESIGNATION	OUTSIDE OPERATIONS AN erated by respondent for which a separate revenment land grants, coal, lumber, and other buil Balance Sheet.—Railway Line owned, Outside A. OUTSIDE OF CHARACTER OF BUSINESS	nue and expense account a siness properties not include Operations and Other Properties of the Propert	with the agreement 1882, expired by entered into Augu the Canada Southe years, and the Mi tions of said lea road and to pay i and upon such bon the future and ha ern stock at the fray the expenses Canada Southern H \$5,000.00 per ann the stockholders Companies, respectors ober 9, 1903, the
none	B. OTHER PE	ROPERTIES	entered in Southern Ra. Initiation (ust 15, 190 ern leased interest on nds as are salf-yearly rate of 25 e rate of 25 e rate of 3 s of mainta Railway Comnum. This of both the ctively, cale approval
There should appear on the opposite page entr returns are not made as required, some reference, a The upper half of the opposite page agreement; the lower half of the page is i for operation. The contracts here referred If possession of property has been acquireport; and reference to this fact may be not seen acquired.		tion or item has been over n which a brief statemen	BH WHA OCCOPERATE
	EXPLANATORY	Y REMARKS	Railroad Company be December 31, agreement was 1904 under which entral for 999 terms and condi- f, to operate the fn funded debt be issued in of Canada South- 1, 1910, and necessary to de- zation of the les, limited to lat meetings of igan Central received on Oct- of Canada.

RAILWAY ACQUIRED BY RESPONDENT FOR OPERATION THROUGH LEASE OR OTHER AGREEMENT

NAME OF OWNING COMPANY		ec or	LINE			LEASE OR AGREEMENT
NAME OF OWNING COMPANY	MILI	ES OF	LINE	DATE	TERM	CONCISE SUMMARY OF PROVISIONS
none						
r e						
			7			
	"				1	
RAILWAY ASSIGNED	TO ANO	THE	RCA	ARRIER FOR C	PERATION TH	IROUGH LEASE OR OTHER AGREEMENT

	TE	RMINI			LEASE OR AG	REEMENT
NAME OF OPERATING COMPANY	FROM-	то—	MILES OF LINE	DATE	TERM	CONCISE SUMMARY OF PROVISIONS
The Michigan Central Railroad Es	Windsor	Miagara Falls	37.9.27	tale)		SEE SLIP ATTACHED
		Out.		10 40		
Marie and the second second						
						The State of the Control of the Cont
					CAR STATE	
Section 1997						
		11				

STATEMENT OF AID GRANTED AND PAID

FROM WHAT SOURCE	AMOUNT OF LOAN GRANTED	AMOUNT OF BONUS GRANTED	AMOUNT OF BONUS	AMOUNT OF SUBSCRIPTION TO SHARES	AMOUNT OF SUBSCRIPTION TO BONDS	REMARKS
Dominion Government:						
Provincial Governments:						
St Clair Branch		1.478.59				
		/			7 1	
Municipalities: County of Elgin Two of Townsend		200.000.00				
" Durham		15.000.00				
Town of St Thomas		15.000.00				
Jown of St Thomas " I Amherstburg " S. Norwich Twop of Malden		7.500.00				
Swp of Malden		15.000.00	,		200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		322. 500.00	A. F. Sin	The sales of the		
		A TOLERON				
			•			

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 16," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

Opposite "Common," "Preferred" and "Debenture" give number of shares and par value per share of each class of stock authorized by charter, articles of association, or vote of stockholders, with the amount of each class issued and outstanding. If stock is commonly designated as "Guaranteed," it should be so indicated in the entry. The class of securities known as "Debenture stock," which runs in perpetuity and is similar in character to guaranteed preferred stock, should be entered with stock and not with funded debt.

Under the head of outstanding should be included stocks which at the date of this report are liabilities of respondent corporation. There should be included that portion held in treasury, whether pledged or unpledged, or assigned to sinking or other funds or held by the trustees of such funds, as well as that portion in the hands of individuals, firms or corporations other than respondent corporation. The total outstanding capital stock should be entered in the column "Total par value outstanding", the amounts held by the respondent corporation being entered in the appropriate columns under "Total par value held by respondent corporation." The classification of securities here prescribed may be illustrated as follows: securities here prescribed may be illustrated as follows:-

(Held by respondent corporation. Outstanding AUTHORIZED Not held by respondent corporation.

In treasury. (In sinking or other funds.

Unissued. The amount held in the treasury of the respondent corporation should be entered against "Stocks of respondent corporation," on page 35.

Returns for "Dividends declared during year" should include those declared out of an accumulated surplus as well as those declared out of current income, but should not include dividends declared on stock of the reporting company held in its treasury. LOWER PART OF PAGE:

LOWER PART OF PAGE:

Under "Purpose of the issue" two statements are desired: One for that portion of the stock issued during the year covered by the report, the other for the total number of shares of stock issued and outstanding. In case the present management is unable to ascertain the consideration upon which stock was originally issued, the fact should be definitely stated.

This table is intended to show the actual purpose for which stock is issued. If, for example, stock is sold for cash with the purpose of using the cash for the purchase of securities, the entry should be made opposite "Issued for acquisition of securities," and not opposite "Issued for cash."

"Issued for construction of new properties" and "Issued for additions and betterments" should follow the definitions of these terms as laid down in the classifications. Give the terms of construction contracts so far as to show all consideration received for the stock.

"Issued for purchase of railway or other property," while covering all purchases of real estate and property of every description not included in construction of new properties or additions and betterments, includes especially the merger of one railway corporation with another by which the purchasing corporation secures title to the property.

"Issued for acquisition of securities," includes both direct exchange of securities and acquisition through the conversion of the issue into cash followed by purchase of the securities. The analysis called for should be made for each issue of securities and not merely for the total of securities issued.

Full explanations of the transactions involved should be given. If space is not sufficient, insert an additional sheet for the purpose.

Changes in the amount or character of "Capital stock" during the year covered by this report should be explained in detail on page 78.

EXPLANATORY REMARKS

			C	APITAL STOCK					
		PAR			TOTAL PAR V RESPONDENT	ALUE HELD BY CORPORATION	TOTAL PAR VALUE	DIVIDE	NDS DECLARED RING YEAR
DESCRIPTION	Number of Shares Authorized	VALUE OF ONE SHARE	Total Par Value Authorized	TOTAL PAR VALUE OUTSTANDING	In Treasury	In Sinking or Other Funds	NOT HELD BY RESPONDENT CORPORATION	RATE	AMOUNT
Capital Stock:									
- Common,	150000	\$100	15000000	15000000			15000000	3	450000
Preferred,									
Debenture,									
Total,	150000		15000000	1500000	none	none	15000000		450000
PURPOSE	OF ISSUE		Number of Shares Issued During Year	Cash Realized on Stock Issued During Year	TOTAL NUMBER OF SHARES OUTSTANDING	TOTAL CASH REALIZED	1	REMARKS	·
Issued for Cash:	Common Preferred Debentur	l,				11	If The road by a bons	tructi	on les,
Issued for Construction New Properties:	of Common Preferred Debentur	,					bonds for The base	r for	gment
Issued for Additions and Betterments:	d Common Preferred Debentur	l,					the bomp	the &	evel of all
Issued for Purchase of R or Other Property:	ailway Common Preferred Debentur	l ,				3			
Issued for Acquisition o Securities:	f Common Preferred Debentur	i,							
Issued for Reorganization		, l,							

none

150000

none

Total,

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 18," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

It is intended that "Equipment trust obligations" shall cover all debts contracted for the equipment of a road for which ordinary bonds are not issued, and in case a debt of this nature exists that can be reported according to the table on the opposite page, give details respecting it in as clear a manner as possible. The important facts to be known are—the "Original amount" and the "amount outstanding" on Dec. 31, , of "Principal" and "Interest," separately stated; the "Amount paid during the year" of "Interest," and the "Equipment covered" by the debt.

Payments to companies furnishing equipment under the form of "Equipment trust obligations" should be returned on the opposite page and not on page

59 which is designed only for payment for rents of property named thereon.

Table "A": Under "Series or other designation" give the names, letters or other designations under which the obligations appear on the books of the company, the same designation appearing in the same order in the corresponding column of table "B." By "Term" is to be understood the number of years for which the obligation was drawn to run, while "Number of payments" calls for the total number of payments required for the final extinction of the obligation.

Under "Equipments covered" state in detail the kind and number of cars or locomotives procured by the issue of the series named. Under "Remarks" state the nature of the guaranty for equipment furnished, as also any fact peculiar to the debt in question.

Table "B": Of the total amount that must be paid before the equipment covered by any particular series becomes the property of the company, one portion is assigned to the payment of "Principal," and the other to the payment of the "Interest" accruing on that principal. Both are called "Deferred payments," and should be separately reported. Thus, in the column "Original amount," under "Interest" should be given the total amount it was agreed to pay as interest when the series was issued, and in the column "Amount outstanding" under "Interest" the sum of the interest payments that must be made

before the series is closed.

TOTAL

RECEIVER'S CERTIFICATES

It is expected that receivers will report under this heading not only the certificates which may have been issued since the road for which they report came into their hands, but certificates issued by former receivers as well, if any such remain outstanding.

FUNDED	DEBT-EQUIPMENT	TRUST	OBLIGATIONS

				A.—GENERAL S	TATEMENT				
SERIES OR OTHER DESIGNATION	DATE OF ISSUE	TERM	NUMBER OF PAYMENTS	EQU	JIPMENT COVERED		REMARI	KS	
none.									
700100.	I change & man								
1									
	11	11		B.—STATEMENT			1 7	NTEREST	
SERIES OR OTHER DESIGNATION	CASH PAID ON DELIVERY	OF _	Prin	CIPAL		EREST	AMOUNT ACCRUED	Amount Paid During Year	
	EQUIPMENT		al Amount	Amount Outstanding	Original Amount	Amount Outstanding	DURING YEAR	DURING YEAR	RATE
<i>Op</i>									
None									
Total,									
Total,				RECEIVER'S CH	ERTIFICATES	and the			
	1			RECEIVERS		CIPAL	l I	NTEREST	
DATE ISSUED		Amo	unt Issued	Amount Outstanding	AMOUNT PAID DURING YEAR	Amount Funded or Otherwise Disposed of	11	Amount Paid During Year	RATE
none									
Mone									

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 20," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

In making return of "Funded debt" the following classification and order should be observed:-

1. Mortgage Bonds:-Those secured by a lien on the road and its franchises.

- 2. Plain Bonds, Debentures and Notes:—Those which are unsecured certificates of indebtedness. (Notes should not include short-time notes (one year or less) given to individuals, firms or corporations in payment of temporary indebtedness.) Debentures should be clearly distinguished from Debenture stock, which runs in perpetuity and is equivalent to guaranteed preferred stock.

 3. Collateral Trust Bonds:—Those secured by a first lien on securities or other commercial paper. Stock Trust Certificates, which are similar in character to Collateral Trust Bonds, should be included in this class.
- 4. Income Bonds:—Those which are a lien on revenue alone, or bonds which being a lien on the road and its franchises can claim payments of interest only in case interest is earned. The characteristic feature of an Income Bond is that interest payments are contingent upon earnings, failure to pay which cannot be made an occasion of foreclosure.

5. Miscellaneous Obligations:- This class includes real estate mortgages and other miscellaneous obligations.

6. Equipment Trust Obligations:—Those secured by a lien on specific equipment, such lien being created in connection with the aquisition of the equipment. These should be entered on page 19.

Under the head of outstanding should be included all bonds or other evidences of interest in the property of respondent corporation which at the date of this report are liabilities of such corporation. There should be included that portion of such evidences of interest in the property held in the treasury, whether pledged or unpledged, or assigned to sinking or other funds or held by trustees of such funds, as well as that portion in the hands of individuals, firms or corporations other than respondent corporation. Under outstanding should also be included the liabilities of other corporations which have been assumed as the liabilities of the respondent corporation; but there should not be included under this category the liabilities of corporations, payment of principal of which or interest upon which has been guaranteed by the respondent company which subsidiary companies are construed as active corporations and render operating or financial reports. The total outstanding funded debt should be entered in the column, "Total par value outstanding," the amounts held by the respondent corporation," and the remainder in the column "Total par value not held by respondent corporation." On page 30

The amount entered as held in the treasury of the respondent corporation should be entered against "Funded debt of respondent corporation" on page 39.

In the column "When payable" under "Interest" give the dates on which coupons fall due.

Under "Amount accrued during year" give the aggregate of the monthly charges for the proportion of interest which has accrued on the funded debt of the respondent corporation, whether the same has matured or not during the period covered by this report; but interest which accrued previous to the date beginning the year covered by this report, although it may have matured within the year, should not be included in the "Amount accrued during year." Interest should not be returned on treasury holdings.

Under "Amount paid during year" give the actual amount of coupons retired or cancelled, or the amount covered by deposit of actual cash payment.

In case any changes have taken place in the amount or character of "Funded debt" during the year covered by this report, such changes should be explained in detail on page 78.

EXPLANATORY REMARKS

FUNDED DEBT-Continued

OBLIGATION	Date of Matur- Issue Date of Matur- ity	TOTAL PAR VALUE AUTHORIZED	TOTAL PAR VALUE OUTSTANDING	In Treasury	In Sinking or Other Funds	NOT HELD BY RESPONDENT CORPORATION	RATE	WHEN	Assessment Accounts	
Mortgage Bonds: Lx St. 6. Mtg 18	895 1945						KAIB	PAYABLE	AMOUNT ACCRUED DURING YEAR	AMOUNT PAID DURING YEAR
11 - //		130000	/30000	none	none	130000	4	Apr & Oct 1	520000	520000
First + Ref Mitg 19	912 1962	40000000	22500000	none	None	22500000	5	Ďo	112500000	112500000
Total,										
Plain Bonds, Debentures, and Notes:										
Total										
Collateral Trust Bonds:										
none										
Total Income Bonds:										
None										
Total Miscellaneous Obligations::										
None										
Total										
Total Equipment: Trust obligations, Page 19 TOTAL, Funded Debt		4013	12630000	Mane	M	00/0-			1/302	1/3020000

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 22," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

Recapitulation of Capitalization:

Show the total par value of capital stock and funded debt outstanding on December 31 and also the par value of these securities owned by residents of the countries enumerated. The allocation of these securities by countries is optional.

Recapitulation of Funded Debt:

Under "Purpose of the issue" two statements are desired: One for that portion of the funded debt issued during the year covered by the report, the other for the total amount of funded debt issued and outstanding. In case the present management is unable to ascertain the consideration upon which funded debt was originally issued, the fact should be definitely stated.

This table is intended to show the actual purpose for which funded debt is issued. If, for example funded debt is sold for cash with the purpose of using the cash for the purchase of securities, the entry should be made opposite "Issued for acquisition of securities," and not opposite "Issued for cash."

"Issued for cash" covers issues made for the general purposes of the corporation and sold for cash.

"Issued for cash" covers issues made for the general purposes of the corporation and sold for cash.

"Issued for construction of new properties" and "Issued for additions and betterments" should follow the definitions of these terms as laid down in the classifications. Give the terms of construction contracts of as to show all consideration received for the securities.

"Issued for purchase of railway or other property," while covering all purchases of real estate and property of every description not included in

construction of new properties or additions and betterments, includes especially the merger of one railway corporation with another by which the purchasing corporation secures title to the property.

"Issued for acquisition of securities" includes both direct exchanges of securities and acquisition through the conversion of the issue into cash followed by purchase of the securities.

The analysis called for should be made for each issue of securities and not merely for the total of securities issued.

Under "Total cash realized" state the net amount of money which actually accrued to the company upon the negotiation of the securities. In case the present management is unable to ascertain the consideration upon which bonds were originally issued, the fact should be definitely stated; but the cash realized on the issues of the year should be given.

Full explanations of the transactions should be given. If space is not sufficient, insert an additional sheet for the purpose. Changes in the amount or character of "Funded debt" during the year covered by this report should be explained in detail on page 78.

EXPLANATORY REMARKS

	TOTAL PAR VALUE		*DISTRIBUT	TION OF CAPITAL OUT	STANDING AT CL	OSE OF YEAR	
	OUTSTANDING	CANADA	GREAT BRITA	IN UNITED	STATES 07	THER COUNTRIES	UNREGISTERED
Capital Stock—Page 17:	15000000	3320	0	140	812800	1/2/000	
Funded Debt—Page 21:	22630000			53	74000	55000	17,001.000
Receiver's Certificate—Page 19:							
Total,	37630000	33 20	o Ron	u 203	86 800	209000	17001000
*Optional		RECAPITULA	TION OF FUND				
PURPOSE OF THE IS	SSUE	TOTAL PAR VALUE ISSUED DURING THE YEAR	CASH REALIZED ON AMOUNT ISSUED DURING THE YEAR	TOTAL PAR VALUE OUTSTANDING	TOTAL CASH REALIZED	RE	MARKS
Issued for Cash:						issued in arrangem	Abonds we with the
Issued for Construction of New F	Properties:					built the	road from
Issued for Additions and Betterm	eents:					for the	it impossible present
Issued for Purchase of Railway a	nd other Property:					this infor	mation .
Issued for Acquisition on Securiti	es:						
Issued for Refundment of Securit	ies:						
Issued for Reorganization:							
	Total,	None	none	22630000	#		

RECAPITULATION OF CAPITALIZATION

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 24," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

This table is intended to show what property is mortgaged for the payment of the "Funded debt" classified on page 21. The statement should be concise and should show the security given for every class of bond or other secured obligation outstanding against the company.

The entries of bonds or other obligations in the first column should be in the same order as on page 21. If any securities have been mortgaged for funded debt, they should be listed in detail in the last column with the par value of the amount of each security mortgaged. The securities mortgaged should also appear in the "Pledged" columns on pages 39 and 41.

EXPLANATORY REMARKS

SECURITY FOR FUNDED DEBT

CLASS OF BOND OR OBLIGATION	R	OAD MORTGAGED		AMOUNT OF MORT-	EQUIPMENT, INCOME, SECURITIES, AND OTHER PROPERTY
	FROM-	то-	MILES	GAGE PER MILE OF LINE	MORTGAGED
First & Refunding Mita	Whole	railway	of the	s sompo	Then Bridge to.
		0			
teamington & Molair Mita	The L	At mita	is on	that &	horn Ry Co. fund the
	ausorve	a by sque	reamas	a done	by the leanada Southorn
	Ry He	of nas	seen s	earned	f my men serman sommen
,	1				
	The same of the sa				
		A 4			
2011 No.					
			THE		

INVESTMENT IN ROAD AND EQUIPMENT

Give particulars of change in accounts for investment in road and equipment, classified in accordance with the Classification of Expenditure for Road and Equipment.

In columns (b) (c) are to be shown disbursements made for the specific purposes of purchasing, constructing, and equipping new lines and extensions of old lines.

In column (f) show particulars for improvements made on roads held under lease or other form of long-term contract and not charged to the owning company. This column should include such matters only when the respondent has a tenure sufficiently long and certain to warrant the expectation of use or enjoyment of the improvement over a period of years. Cost of improvements made on lines held under leases terminable at the will of the lessor and not chargeable to the lessor should be treated as rents when not properly chargeable as operating expenses.

Credit items in the entries should be fully explained.

Line	ACCOVING	EXPENDITURES F EXTENSION I	OR NEW LINES OR DURING YEAR	EXPEND BETT	ITURES FOR ADDITION FERMENTS DURING Y	NS AND EAR	TOTAL COST TO	
No.	ACCOUNT (a)	Charges to Capital (b)	CHARGES TO SPECIAL FUNDS OR INCOME (c)	CHARGED TO CAPITAL (d)	CHARGED TO SPECIAL FUNDS OR INCOME (e)	MADE ON LEASED LINES (f)	BEGINNING OF YEAR (g)	TOTAL COST TO END OF YEAR
1	Engineering,			102728			1 7 1 1 1 1 1 1 1	114
2	Land for transportation purposes,			1299520				1 1/2
3	Grading,			1299520			1 1	N
4	Underground power tubes,			1000				
5	Tunnels and subways,						1. 1	10
6	Bridges, trestles, and culverts,			977887				N
7	Elevated structures,			11.0	and the second	A PART LOS	5	V
8	Ties.	100		11000			N	
9	Rails,			1675023				. ,
10	Other track material,			11465189				10
11	Ballast,			1568619				
12	Track laying and surfacing,			168402			2	
13	Right-of-way fences,						, 4)
14	Snow and sand fences and snowsheds.							V
15	Crossings and signs.			128436				
16	Station and office buildings,			10246 OV			1	10
17	Roadway buildings,			26632			Y	X
18	Water stations,	ALCOHOL TO COM	State of the State	135477			Y	0
19	Fuel stations,			135477			18	8
20	Shops and enginehouses,	WE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6950237		Service In the	N	
21	Grain elevators,						()	1
22	Storage warehouses,		DESCRIPTION OF THE PARTY OF THE			34 37 B		10
23	Wharves and docks,						12	1
24	Coal and ore wharves,							
25	Gas producing plants.							
26	Telegraph and telephone lines,			47746			1	13
27	Signals and interlockers,			1479 05			1,1	3
28	Power dams, canals, and pipe lines,		The Second Section 1		Mark Land	Barrier Hard	V	D
29	Power plant buildings,						1	N
30	Power substation buildings,						1	P
31	Power transmission systems,			180618				9
32	Power distribution systems,			145210				10
33	Power line poles and fixtures,			141812			N.	N
34	Underground conduits,			The second second				
35	Miscellaneous structures,							10
36	Paving,	ATTEMPT TO SERVICE AND ADDRESS OF THE PARTY	CONTRACTOR OF THE PARTY OF THE			Campi dan Arabani		
37	Roadway machines,		10 TO	81665				

66	GRAND TOTAL,	Hom 14029646 Hom 20	Conc 3433905600 34 479352
65	Total general expenditures.	76160	1712 1/ 2-101
4	Other expenditures—General,	161 60	1/1/0
3	Interest during construction,	76,60	1712 46 .2494
1 2	Taxes,		
0	Law, Stationery and printing,		
	General officers and clerks,		
3	Organization expenses,		
		127 993 08	1000 00 19 1010 101
7	Total expenditures for equipment,	122 222 0	133828019 1210287
5	Miscellaneous equipment,	1 7 7	1,1,1,1
;	Work equipment,	19509	77343 09 77538
1	Floating equipment,		
;	Motor equipment of cars,	1,000	7/10
2	Passenger-train cars,	1287600	33,7484 86 327702 5461963 39743
)	Freight-train cars,	778200	33718186 327722
	Other locomotives,	10703017	0/482461 /65002
3	Total expenditures for road, Steam locomotives.	26752794	32999 063 35 33 266 191 87283261 765302
	and supplies,	2/1 541	32,022,0/3,3 € 32,1/15
7	Unapplied construction materials		
	Power substation apparatus,		
5	Shop Machinery, Power plant machinery,	7082666	
1		4062666	
2	Reconstruction of road purchased, Other expenditures—Road,		
1	Cost of road purchased,		
)	Revenues and operating expenses,		
	ments, during construction,	2726079	
9	Assessments for public improve-		
8	Roadway small tools,		

RESPONDENT'S INVESTMENT IN ROAD AND EQUIPMENT AT CLOSE OF YEAR

Line No.	ITEM (a)	LEASED LINES (b)	Owned Lines (c)	Total (d)	Remarks (e)
		\$ c.	\$ c.	\$ c.	
91	Investment—Road,	1,20.	33,266,591.29	38,266, 591.29	
92	Investment—Equipment,	1/2.	1,210,28711	1,210,287.11	
93	Investment—General,	1, line.	, 2+74.06	, 2HJd.06	
94					
95	Total investment in road and equipment,	1 1 .	34,479,35246	34,479,352.46	
96		* * * * *	.2.7.9127miles	* * * * *	
97†	Average per mile of road owned,	* * * * *	,90,409.78	* * * * *	
			1 / 1/	Constitution in the second	

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 28," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

The entries in the Income Account should be taken from the pages of the report, if mentioned; otherwise from the books of the company. The Income Account statement is to be presented on the basis of accruals, and every item should be given as accrued when

Operating Revenues:—This account includes the total operating revenues as returned on page 33.

Operating Expenses:—This account includes the total operating expenses as returned on page 49.

Outside Operations—Revenues:—This account includes the revenues from outside operations as returned on page 51.

Outside Operations—Expenses:—This account includes the expenses of outside operations as returned on page 51.

Taxes accrued.—This account includes province, county, municipal, school, and other taxing district taxes assessed on property of all kinds owned by respondent, or on leased property the taxes or assessment on which are assumed and treated by the respondent company as part of its taxes, as returned on page 77. This account should not include taxes on "Other properties," and such taxes or assessments at a re-properly chargeable to Operating Expenses, Betterments, or Construction.

The charges for the fiscal year may be based on estimates; descrepancies, if any, between the estimates and the actual assessments in the respective provinces to be adjusted when known. As it is intended that one-twelfth of the estimated annual taxes should be charged monthly to this account, an open account should be kept, to which should be credited from month to month the charges so made, and to which should be charged the actual taxes when paid.

Income from Lease of Road:—This account includes amounts accrued as rents receivable for the use of property owned or controlled by the reporting company and leased to another company as returned on page 53.

Hire of Freight Cars—Credit Balance:—This account includes the credit balance from hire of freight cars. Joint Facilities-Rent Income: This account includes the purely rental portion, including proportion of taxes accruing to the respondent from the use of joint tracks, yards, and other facilities owned by it but used jointly with other carriers as returned on

This account should not be confused with the "Joint-facilities" account prescribed in the Classification of Operating Expenses.

Miscellaneous Rents:—This account includes all rents not specifically provided for in the three previous rental accounts. It should not be confused with "Rents of buildings and other property" of Operating Revenues, on page 33.

Other Properties-Income: This account includes amounts receivable under the terms of agreements or contracts whereby the surplus resulting from the operation of the properties of other companies having an independent corporate existence and operated

separately is receivable in whole or in part as returned on page 51.

Income from funds and securities:—This account includes interest accrued on bonds of other companies owned by respondent corporation and held in its treasury, bonds deposited as collateral, bonds deposited in trust or bonds controlled through lease or otherwise, the income from which accrues to it; also interest accrued on all other classes of funded debt as defined on page 20. This entry should be the total of income from railway and miscellaneous funded debt owned as returned on pages 39, 41 and 43. Interest accrued should not be credited unless the income is reasonably assured by the past experience, guarantee, anticipated provision, or otherwise. In other cases, the credit to this account should be based upon the interest actually collected, crediting within the year the portion earned.

Miscellaneous Income:—This account includes all other items of income not specifically provided for elsewhere (see page 55).

NON-OPERATING EXPENSES:

page 53.

Rents for Leased Roads:—This account includes amounts accrued as rents payable for property of another company under lease by the terms of which exclusive use and control for operating purposes are secured as returned on page 57. If the taxes on the property of a lessor corporation are payable directly by the respondent as lessee and are not considered as forming a part of the rent due under the terms of the agreement, they should be included under "Taxes accrued", and not under "Rents accrued for lease of other roads." Only such taxes as, under the terms of the agreement, form a part of the rent and are payable directly by the lessor should be included in the latter item.

Hire of Freight cars—Debit Balance:—This account includes the debit balance from hire of freight cars.

Joint Facilites—Rents:—This account includes the purely rental portion, including proportion of taxes, payable by the respondent for the use of joint tracks, yards, and other facilities owned by other carriers and used by it jointly with the other carriers as returned on page 57.

This item should not be confused with the "Joint-facilities" accounts prescribed in the Classification of Operating Expenses. Miscellaneous Rents:-This account includes all rents not provided for in the three previous rental accounts (see page 59), or in

the prescribed Classification of Operating Expenses.

Other Properties-Loss:-This account includes amounts assumed, or payable under the terms of agreements or contracts, whereby the deficit resulting from the operation of the properties of other companies having an independent corporate existence and operated separately is payable in whole or in part as returned on page 51.

Interest on Funded and Unfunded Debt:—This account includes interest on funded and unfunded debt which has accrued during the

period for which the Income Account is rendered. See page 21 for funded debt.

Miscellaneous Income charges:—This account includes all charges against income not specifically provided for elsewhere.

EXPLANATORY REMARKS

The surplus as shown on page 29 from operating the banada Southorn Py

I OPERATING INCOME	/ *	
I. OPERATING INCOME		
Rail Operation	* * *	* * *
(501) Operating Revenues. Page 33	23275 971 51	* * *
(531) Operating Expenses. Page 49	13 853 171 34	* * *
Net operating revenue	* * *	9422 800 17
Net operating deficit	* * *	
(532) Railway tax accruals. Page 77	733 507 01	* * *
(533) Uncollectable railway revenues	308 93	* * *
Net railway operating income	* * *	8 688 984 23
Net railway operating loss	* * *	
Outside Operations	* * *	* * *
(A		* * *
Revenue from Outside Operations. Page 51		* * *
Expenses for Outside Operations. Page 51	sk sk sk	*
Net revenue from Outside Operations		
Net delicit from Outside Operations	* * *	
Taxes on Outside Operations. Page 51		* * *
Net income from Outside Operations. Page 51	* * *	
Net loss from Outside Operations. Page 51	* * *	
Total operating income	* * *	
Total operating loss	* * *	
II. NON OPERATING INCOME	* * *	* * *
(503) Hire of freight cars. Credit balance		* * *
	11 221 115	* * *
(504-507) Rent from all other equipment	11 236 45	* * *
(508) Joint facility rent income. Page 53	241 092 77	* * *
(509) Income from lease of road. Page 53	47 95	
(510) Miscellaneous rent income. Page 55	17.93472	* * *
(512) Other properties income. Page 51		N: N: N:
(513-516) Income from funds and securities. Pages 35-43 Bank Int.	876471	* * *
(517) Release of premiums on funded debt		* * *
(519) Miscellaneous income. Page 55	49724	* * *
Total non operating income	* * 497,24	279 573 84
Gross corporate income	* * *	891855807
Gross corporate meone		0 100 220 21
III. NON OPERATING EXPENSES	* * *	* * *
		* * *
	11-10111	
(536) Hire of freight cars—Debit balance	1156 846 45	
(537-540) Rent for all other equipment	15684645	* * *
	15684645 230.98167 6349716	* * *
(537-540) Rent for all other equipment	15684645 230.98167 6349716 160693168	* * *
(537-540) Rent for all other equipment (541) Joint facilities rents. Page 57	15684645 230.98167 6349716 160693168 17250	
(537-540) Rent for all other equipment (541) Joint facilities rents. Page 57 (542) Rent for leased roads. Page 57	15684645 230.98167 6349716 160693168 17250	* * *
(537-540) Rent for all other equipment (541) Joint facilities rents. Page 57 (542) Rent for leased roads. Page 57 (543) Miscellaneous rents. Page 59 (544) Miscellaneous tax accruals	15684645 230.98167 6349716 160693168 17250	* * *
(537-540) Rent for all other equipment (541) Joint facilities rents. Page 57 (542) Rent for leased roads. Page 57 (543) Miscellaneous rents. Page 59 (544) Miscellaneous tax accruals (545) Other properties loss. Page 51	15684645 230.98167 6349716 160693168 17250	* * *
(537-540) Rent for all other equipment (541) Joint facilities rents. Page 57 (542) Rent for leased roads. Page 57 (543) Miscellaneous rents. Page 59 (544) Miscellaneous tax accruals (545) Other properties loss. Page 51 (546-547) Interest on funded and unfunded debt	15684645 230.98167 6349716 160693168 17250	* * *
(537-540) Rent for all other equipment (541) Joint facilities rents. Page 57 (542) Rent for leased roads. Page 57 (543) Miscellaneous rents. Page 59 (544) Miscellaneous tax accruals (545) Other properties loss. Page 51 (546-547) Interest on funded and unfunded debt (548) Amortization of discount on funded debt	15684645 230.98167 6349716 160693168 17250	* * * * * * * *
(537-540) Rent for all other equipment (541) Joint facilities rents. Page 57 (542) Rent for leased roads. Page 57 (543) Miscellaneous rents. Page 59 (544) Miscellaneous tax accruals (545) Other properties loss. Page 51 (546-547) Interest on funded and unfunded debt (548) Amortization of discount on funded debt (549) Maintenance of investment organization	230.981 67 63.497 16 160693168 17250	* * * * * * * * * * * * * * * * * * * *
(537-540) Rent for all other equipment (541) Joint facilities rents. Page 57 (542) Rent for leased roads. Page 57 (543) Miscellaneous rents. Page 59 (544) Miscellaneous tax accruals (545) Other properties loss. Page 51 (546-547) Interest on funded and unfunded debt (548) Amortization of discount on funded debt (549) Maintenance of investment organization (551) Miscellaneous income charges. Page 59	230.981 67 63.497 16 160693168 17250	* * * * * * * * * * * * * * * * * * * *
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(537-540) Rent for all other equipment (541) Joint facilities rents. Page 57 (542) Rent for leased roads. Page 57 (543) Miscellaneous rents. Page 59 (544) Miscellaneous tax accruals (545) Other properties loss. Page 51 (546-547) Interest on funded and unfunded debt (548) Amortization of discount on funded debt (549) Maintenance of investment organization (551) Miscellaneous income charges. Page 59 Total non operating expenses Gross corporate expenses	230.981 67 63497 16 1606 931 68 172 50	* * * * * * * * * * * * * * * * * * * *
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Income:

Income from Lease of Read Dividend Income Income from Funded Securities Income from Unfunded Securities & Accou	\$1 580 200 00 52 675 00 16 425 00 nts 9 991 21	\$7 525 00 5 175 00 1 275 99
Gress Income	\$1 659 291 21	\$11 424 OL
Deductions:		
Railway Tax Accruals \$1 581 15 Interest on Funded Debt 1 130 200 00 Interest on Unfunded Debt 16 85 Total Deductions Net Income Dividend Appropriation - 3.00% Surplus	1 131 798 00 9527 493 21 450 000 00 3 77 493 21	591 23 16 85 3 608 08 30 815 93 910 815 93

Profit and Loss Account - December 31, 1927

Debit Balance December 31, 1926			02	469	940	61
Deduct: Surplus for the year 1927			ente	_77	493	21
			(0)	392	447	40
Add: Loss on Equipment Rotired			_	29	754	90
			82	422	202	30
Deduct: Miscellaneous Gredits					20	00
Balanco to Debit of Profit and Loss,	December 31	, 1927	- 00	422	182	30

		DEBITS		C	REDITS	
Balance at beginning of year						
Credit balance transferred from Income Account	*	*	*			
(603) Profit on road and equipment sold	*	*	*			
(604) Delayed income credits	*	*	*			
(605) Unrefundable overcharges	*	*	*			
(606) Donations	*	*	*			
(607) Miscellaneous credits	*	*	*			
Debit balance transferred from Income Account				*	*	*
(619) Loss on retired road and equipment				*	*	*
(620) Delayed income debits				*	*	*
(621) Miscellaneous debits						
The state of the s						
(620) Delayed income debits (621) Miscellaneous debits Balance carried to Appropriation Account		A 50	120000	-		
Balance carried to Appropriation Account		4		No.		
7			2 7 10	dal-Miller		
Total	200000000000000000000000000000000000000	each gapin.				
				The state of		
APPROPRIATION ACCOUNT	100					
			100			
		* 12. ·	A COL			
DEBITS	*	*	*	*	*	*
Deficit at beginning of year				*	*	*
Debit balance brought forward from Profit and Loss Account	Service Contract		2	*	*	*
Appropriations				*	*	*
(614) DIVIDENDS A 1st Preferred Stock. Page 17				*	*	*
B 2nd Preferred Stock. Page 17				*	*	*
C Common Stock. Page 17				*	*	*
	P 7600		,	*	*	*
(615) { Investments in Railways				*	*	*
(013) Investments in other properties		The Interest		*	*	*
(613) Sinking funds and reserve funds	el- de					
(616) Stock discount extinguished			Section 1	*	*	*
(617) Debt discount extinguished				*	*	*
Donations				*	*	*
(615) { Investments in Railways Investments in other properties (613) Sinking funds and reserve funds (616) Stock discount extinguished (617) Debt discount extinguished Donations Miscellaneous Miscellan				*	*	*
· Unappropriated surplus at end of year				*	*	
CDEDITO	*	*	st.	*	*	*
CREDITS	*	*	*			
Appropriation surplus at beginning of year Credit balance brought forward from Profit and Loss Account	*	*	*			
Credit balance brought forward from Front and Loss Account	*	*	*			
Deficit at end of year	*	*	*			
Denote at end of year	*	*	*			
				400 200		
Total	-		77			
	-	-	- 444,714	Le Mary		
				Trapes and		1000
						Mark I

INSTRUCTIONS FOR ANSWERING QUESTIONS

There should appear on these pages entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable.

Operating Revenues should be returned below, in accordance with instructions contained in the prescribed Classification of Operating Revenues.

OPERATING REVENUES

	ACC	COUNT		TOTAL REVENUES
I. Transportation—Raii	LINE:			
101. Freight			14	77550136
102. Passenger			5	75297624
103. Excess Baggage				77550136 75297624 4286826
104. Sleeping Car				
105. Parlour and Chair	Car			207255
106. Mail				28770666
107. Express			/	78027204
108. Other Passenger Tr	rain			8055784
109. Milk				6423689
110. Switching				10311224
111. Special Service Tra	ain			36400
112. Other Freight Trai	n			
113. Water Transfers—	Freight			
114. Water Transfers—	Passenger			
115. Water Transfers—	Vehicles and Live Stock			
116. Water Transfers—	Other			
	TOTAL		22	88966808
	TOTAL			
II. Transportation—Wa	TER LINE:			
121. Freight				
122. Passenger				
123. Excess Baggage		X-12-1962-1		
124. Other Passenger S	ervice			
125. Mail	Wales			
126. Express				
127. Special Service				
128. Other				
	Ton			none
	TOTAL			

ACCOUNT	TOTAL REVENUES
III. INCIDENTAL:	
131. Dining and Buffet	30731436
132. Hotel and Restaurant	
133. Station, Train and Boat Privileges	375297
134. Parcel Room	70980
135. Storage—Freight	285244
136. Storage—Baggage	25875
137. Demurrage	1459615
138. Telegraph and Telephone	43975
139. Grain Elevators	
140. Stockyards	51768
141. Power	
142. Rents of Buildings and other Property	193707
143. Miscellaneous	53 924 46
Total	30/2-0112
TOTAL	38630343
IV. JOINT FACILITY:	
151. Joint Facility—Cr.	
152. Joint Facility—Dr.	
Total Operating Revenues	0.05.0- 5.
F'à	27597151

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 34," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

In the table on the opposite page should be entered all stock owned of active railway corporations (including as such, the stocks of railway bridge companies, and depot, station, switching, or terminal companies that are directly involved in the business of steam railway transportation). An active corporation is one which either operates railway property or maintains an organization for the purpose of distributing income.

All stocks owned by respondent are to be reported, whether they are free assets or are pledged for the issue of other securities; but the two classes should be entered separately in their appropriate columns as "Unpledged" or "Pledged." The securities shown as "Pledged" should also appear in the last column on page 25.

For the dividend-paying stocks, give the amounts of dividends declared on the same during the year, except that no income should be shown for "Stocks of respondent corporations." The total of income here shown, when added to the corresponding total on page 43, should be carried to the Income Account and entered against "Income from funds and securities."

If stocks have been sold during the year covered by this report, any dividends accruing on them during the time they were held, as also the rate of accrual, should be entered on the opposite page, but the par value need not be given.

There should also be entered all dividends accruing on stocks controlled but not owned by the respondent corporation.

Under "Valuation" give the value at which the stocks specified are carried into the General Balance sheet against items 706-707.

Separate entries under the appropriate headings should be made for: (1) Stocks of respondent corporation, the par value of which should correspond with the entry in column "In treasury" under "Total par value held by respondent corporation" on page 17; (2) "Stocks of corporations whose property forms a part of the operating system of respondent corporation," which should include all stocks owned of active railway corporations whose mileage is included on page 10; and (3) "Stocks of corporations whose property does not form a part of the operating system of respondent corporation," which should include stocks owned of all other active railway corporations.

In case any changes in amount of stocks owned have occurred during the year covered by this report, a full explanation of such changes should be given

on page 78.

EVDI	ANAT	OPV	REMA	DIC
EALL	HINAI	UKY	REMA	CIII

RAILWAY STOCKS OWNED—I. ACTIVE CORPORATIONS

	PAR VALUE OF STOCKS OF SINKING OR OTH	STOCKS OWNED NOT HELD IN DIVIDENDS DECLARED			
NAME OF CORPORATION AND SECURITY	UNPLEDGED	PLEDGED	RATE AMOUNT		VALUATION
Stock of Respondent Corporation:					
none					
Stocks of Corporation whose Property forms a Part of the Operating System of Respondent Corporation:			300		
n.					
Rone					
Stocks of Corporation whose Property does not form a			4		
Part of the Operating System of Respondent Corpora-					
tion:					
Toronto Hamilton & Buffalo Ry lo	75250000	none	60%	5267500	62708000
			/		
	7505	none		52/25	62708000
Total,	75250000	rione		5267500	07/00000

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 36," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

In the table on the opposite page should be entered all stocks of **inactive** railway corporations owned by respondent, classified into "Unpledged" and "Pledged." The securities shown as "Pledged" should also appear in the last column on page 25. An **inactive** corporation is one which has been practically absorbed in the controlling corporation and which neither operates railway property nor maintains an organization for the distribution of income. Under "Total par value of stock outstanding" should be entered the par value of all stock issues and not merely the issues to which respondent corporation has some title. Outstanding stock comprises all stock which at the date of this report is a liability of the corporation, and includes that portion held in the treasury or in sinking funds or by trustees, as well as that in the hands of the public. Under "Valuation of stocks owned" should be entered the valuation at which these stocks are carried into the General Balance Sheet against the item 706. No entries should be made in this column for stocks the valuation of which is represented in charges to "Costs of road," as carried in the General Balance Sheet from page 27, but a statement covering this fact should be made under "Explanatory Remarks" below.

EXPLANATORY REMARKS

RAILWAY STOCKS OWNED—Continued—II. INACTIVE CORPORATIONS

NAME OF CORPORATION	NAME OF SECURITY	TOTAL PAR VALUE OF	PAR VALUE OF ST	OCKS OWNED	VALUATION OF STOCKS
	NAME OF SECURITY	STOCK OUTSTANDING	UNPLEDGED	PLEDGED	OWNED
Canada Southorn Bridge	60	45000000	45000000	none	45000000
Atlelain & Western R.R.		1200000	1200000	none	1200000
Stelair & Mestern Bridge &. Miagana Piver Bridge &		70000000	70000000	none	7000000
	4			,	
Total,		12700000	127000000	Rone	127000000

INSTRUCTIONS FOR ANSWERING QUESTIONS ON OPPOSITE PAGE
There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 38," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.
In the table on the opposite page should be entered all funded debt owned of active railway corporations (including as such, the funded debt of railway bridge companies, and depot, station, switching, or terminal companies that are directly involved in the business of steam railway transportation). An active corporation is one which either operates railway property or maintains an organization for the purpose of distributing income. All funded debt owned of respondent is to be reported, whether it consists of free assets or is pledged for the issue of other securities; but the two classes should be entered separately in their appropriate columns as "Unpledged" or "Pledged." The securities shown as "Pledged" should also appear in the last column on page 25. In the column headed "Interest accrued" should be entered the amount of interest accrued on these securities during the year, except that no income should be shown for "Funded debt of respondent corporation." The total of income here shown, when added to the corresponding total on page 43, should be carried to the Income Account and entered against "Income from Funds and Securities." If securities have been sold during the year covered by this report, any interest accruing on them during the time they were held, as also the rate of accrual, should be entered on the opposite page, but the par value need not be given. There should also be entered all interest accruing on funded debt controlled but not owned by the respondent corporation. Under "Valuation" give the value at which the securities specified are carried into the General Balance Sheet against the items 706-707 page 60. Separate entries under the appropriate headings should be made for (1) "Funded debt of respondent corporation," the par value of which should correspond with the entry in the column "In treasury" under "Total par value held by respondent corporation" on page 21; (2) "Funded debt of corporations whose property forms a part of the operating system of respondent corporation," which s
In case any changes in amount of funded debt owned have occurred during the year covered by this report, a full explanation of such changes should be given on page 78.
In case any changes in amount of funded debt owned have occurred during the year covered by this report, a full explanation of such changes should be given on page 78. EXPLANATORY REMARKS
given on page 78.
EXPLANATORY REMARKS EXPLANATORY REMARKS

RAILWAY FUNDED DEBT OWNED—I. ACTIVE CORPORATIONS

NAME OF CORPORATION AND SECURITY	PAR VALUE OF FUNDED IN SINKING OR	DEBT OWNED NOT HELD	INTERES	T ACCRUED	
, and of controllers and product	UNPLEDGED				VALUATION
Funded Debt of Respondent Corporation:	8				
none					
Funded Debt of Corporations whose Property forms a Part					
of the operating System of Respondent Corporation:					
			*		
hone					
			,		
Funded Debt of Corporations whose Property does not					
form a Part of the Operating System of Respondent Corporation:			-		
Corporation.					
Toronto Hamilton & Buffalo Ry Go	750 00000	none	41/2%	1125000	2250000
Total,	25000000	none		1125	225
TOTAL,	12000000	none		1125000	2250000

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 40," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

In the table on the opposite page should be entered all funded debt of inactive railway corporations owned by respondent, classified into "Unpledged" and "Pledged." The securities shown as "Pledged" should also appear in the last column on page 25. An inactive corporation is one which has been

practically absorbed in the controlling corporation and which neither operates railway property nor maintains an organization for the distribution of income.

Under "Total par value of funded debt outstanding" should be entered the par value of all funded debt of corporations listed, and not merely the issue to which respondent corporation has some the outstanding in the debt comprises all funded debt which at the date of this report is a liability of the corporation, and includes that portion held in the treasury or in sinking funds or by trustees, as well as that portion in the hands of the public.

Under "Valuation of funded debt owned" should be entered the valuation at which these securities are carried into the General Balance Sheet against the

item 706, page 60.

The lower portion of the page is for the entry of any securities, whether stock or funded debt, owned or controlled by respondent corporation through an intermediary which does not make an annual report to the Dominion Bureau of Statistics.

EXPLANATORY REMARKS

RAILWAY FUNDED DEBT OWNED—Continued—II. INACTIVE CORPORA'	RAILWAY
---	---------

NAME OF CORPORATION	NAME OF SECURITY	TOTAL PAR VALUE OF	PAR VALUE OF FUNDI	ED DEBT OWNED	VALUATION OF FUNDED
NAME OF CONTONATION	NAME OF SECURITY	FUNDED DEBT OUTSTANDING	UNPLEDGED	PLEDGED	DEBT OWNED
Canada Southern Bridge Co.	My Bdo	861000	861000	none	861000
TOTAL		861000	861000	none	861000

Does respondent own or control any railway securities, either stock or funded debt, through any intermediary, such as a holding company, trustee or individual, which intermediary does not make an annual report to the Bureau.....

Insert on this page a list of such holdings, if any, giving name of corporation and security held, par value of holding, and name of intermediary through which control over such securities is established.

NAME OF CORPORATION	NAME OF SECURITY HELD	PAR VALUE OF SECURITIES HELD	NAME OF INTERMEDIARY
none			
, vonc			

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 42," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

State in table "A" the names of all stocks owned other than railway stocks, whether yielding an income or not, and the par value of same, and in table "B" similar information for funded debt. For the dividend-paying stocks, and for the interest-paying funded debt, give respectively the amount of dividends declared and of interest accrued on the same during the year. The "Total" of income here shown respectively for stocks and funded debt, when added to income from railway stocks and funded debt, should check with the items 513-516. Income from Funds and Securities, page 29.

There should also be entered all dividends or interest on securites controlled but not owned by the

respondent corporation.
Under "Valuation" give the value at which the stocks and funded debt specified are carried into the General

Balance Sheet against the item 707, page 60.

If securities have been sold during the year covered by this report, any dividends or interest, accruing on them during the time they were held, as also the rates of accrual, should be entered on the opposite page, but the par value need not be given.

In case any changes in the amount of securities owned have occurred during the year covered by this report,

a full explanation of such changes should be given on page 78.

2712477	TOTA	L PA	R VA	LUE OF	DIV	IDENL	JS DEC	VALUATION						
NAME	SEC	URITI	IES C	WNED	RATE	RATE AMOUNT			VIII CITTOR					
		(, 1	1 1	111			111	1 31		T a		1		
1 1 At 1														
M. S. Freading Bonds		30	00	0000	, 4		5	100	00		3	25	45.	3/3
	30 81													
										110	11			9 10 12
											5 0		56	
	20													
					Market 1									
											90			
							111						7	
						-								-
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TOTAL		30	00	0000	•		5	10	000		3	25	45	3/3
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B. Ott	TOT.	AL PA	RAII R V	WAY F	UNDED I	NTERE	ST AC	CRUE	D		VA	LUA	TION	
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NAME NAME Nagara River Bridge Go.	TOT.	IAN DAL PACURIT	RAII PR VA	LWAY F	UNDED I	NTERE	ST AC	CRUE	D		VA / 3	LUA	TION	
NAME NAME Nagara River Bridge Go.	TOT.	IAN DAL PACURIT	RAII PR VA	LWAY F	UNDED I	NTERE	ST AC	CRUE	D		VA / 3	LUA	TION	
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NAME NAME Nagara River Bridge Go.	TOT.	IAN DAL PACURIT	RAII PR VA	LWAY F	UNDED I	NTERE	ST AC	CRUE	D		VA / 3	LUA	TION	
NAME NAME Nagara River Bridge Go.	ly	MAN] AL PACURIT	RAIII	ALUE OF OWNED	UNDED I	NTERE	ST AC	CRUE	D		VA //3	LUA 5/	TION 833	358 ed
NAME NAME NAME Riagara River Bridge Go.	ly	MAN] AL PACURIT	RAIII	LWAY F	UNDED I	NTERE	ST AC	CRUE	D		VA //3	LUA 5/	TION 833	

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 44," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

On the opposite page should be entered all Sinking, Insurance, Improvement, Renewal, Injury and other Special Funds, held or set apart by the company for corporate purposes. These are to be carefully distinguished from such funds as insurance funds managed in the interests of the employees by their

representatives or by the company, to which the latter is merely a contributor; such funds are not assets of the respondent.

It is intended that returns on the opposite page shall embrace only asset accounts in which funds are specially set aside for specific purposes. They should not include Reserves shown on the liability side of the Balance Sheet.

The name of the fund as entered in each table should be sufficiently descriptive to make identification easy.

Under "A. Income and disbursements during year" should be entered the income and disbursements of the sinking or other funds for the year. The money may accrue from contributions by the respondent, from investments, or from miscellaneous sources, such as profit derived from the purchase and sale of securities.

Disbursements should not include payments of cash for the purchase of securities to be held in the fund.

Under "B. Assets on December 31 ," should be entered a detailed list of the securities held in each fund, the par value and cost of these securities, and the amount of cash held in the fund. The total assets will be the sum of the columns "Cost" and "Cash in fund."

Securities in sinking or other funds are to be considered as outstanding and as owned by the respondent corporation even though such funds may be

managed by trustees.

SINKING,	INSURANCE	AND	OTHER	FUNDS-A.	INCOME	AND	DISBURSEMENTS	DURING	YEAR

	INCOME					
, NAME OF FUND	CASH APPROPRIATIONS TO FUND	INCOME TO FUND FROM INVESTMENTS	OTHER INCOME TO FUND	TOTAL	DISBURSEMENTS	
none.						
TOTAL						

B. ASSETS TO DECEMBER 31,							
		SECURITIES IN FUND	3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3				
NAME OF FUND	NAME	PAR VALUE	COST	CASH IN FUND	TOTAL		
					allilili		
none							
	,						
•							
					SEREE FEET		
TOTAL							

Operating Expenses should be returned on succeeding pages, in accordance with the instructions contained in the prescribed Classification of Operating Expenses.

All **credit** items should be made in **red** ink.

ACCOUNT	AMOUNT	
I. Maintenance of Way and Structures:		
201. Superintendence.	14417579	
202. Roadway Maintenance.	14417579	
204. Underground Power Tubes.		
206. Tunnels and Subways.	819903	
208. Bridges, Trestles and Culverts.	4580837	
210. Elevated Structures.		
212. Ties.	30672493	
214. Rails.	12782528	
216. Other Track Materials.	12782528	
218. Ballast.	26792500	
220. Tracklaying and Surfacing.	68843725	
221. Right-of-way Fences.	1357421	
223. Snow and Sand Fences and Snowsheds.	600101	
225. Crossings and Signs.	5234876	
227. Station and Office Buildings.	3504822	
229. Roadway Buildings.	349787	
231. Water Stations.	2049084	
233. Fuel Stations.	711494	
235. Shops and Enginehouses.	7448922	
237. Grain Elevators.		
239. Storage Warehouses.		
241. Wharves and Docks.	3771	
243. Coal and Ore Wharves.		
245. Gas-producing Plants.		
247. Telegraph and Telephone Lines.	1637162	
	8573421	
249. Signals and Interlockers.	1406506	
257. Power Transmission Systems.	7720000	
265. Miscellaneous Structures.		
267. Paving.		
269. Roadway Machines.	1284974	
271. Small Tools and Supplies.	2160625	
272. Removing Snow, Ice and Sand.	2486961	
273. Assessments for Public Improvements.	111161	
274. Injuries to Persons.	588173	
275. Insurance.	579119	
276. Stationery and Printing.	561535	
277. Other Expenses.		
278. Maintaining Joint Tracks, Yards and other Facilities—Dr.	1893969	
279. Maintaining Joint Tracks, Yards and other Facilities—Cr.	12871717	
Total—Maintenance of Way and Structures.	225810412	
II. MAINTENANCE OF EQUIPMENT—		
	15196082	
301. Superintendence.	5359003	
302. Shop Machinery.	228501	
304. Power Plant Machinery.	22000/	
306. Power Sub-station Apparatus.	((3335-11-	
308. Steam Locomotives—Repairs.	112229515	
308. (a) Steam Locomotives—Renewals.	15188608	
311. Other Locomotives—Repairs.	1255075	
311. (a) Other Locomotives—Renewals.	1067334	
314. Freight-train Cars—Repairs.	166425634	
Maintenance of Equipment—Carried forward.	316947752	

OPERATING EXPENSES	Continued	47
ACCOUNT	AMOUNT	
II. MAINTENANCE OF EQUIPMENT—Continued.		
- Brought forward.	316947752	
314. (a) Freight-train Cars—Renewals. 317. Passenger-train Cars—Repairs.	87824892	
317. Passenger-train Cars—Repairs. 317. (a) Passenger-train Cars—Renewals.	449,77285	
320. Motor Equipment of Cars—Repairs	13619184	
320. (a) Motor Equipment—Renewals.		
323. Floating Equipment—Repairs.		
323. (a) Floating Equipment—Renewals.		
326. Work Equipment—Repairs.	4368510	
326. (a) Work Equipment—Renewals.		
329. Micellaneous Equipment—Repairs.	819382	
329. (a) Micellaneous Equipment—Renewals.	105579	
332. Injuries to Persons.	582435	
333. Insurance.	1085943	
334. Stationery and Printing. 335. Other Expenses.	706964	
335. Other Expenses. 336. Maintaining Joint Equipment at Terminals—Dr.	38349	
337. Maintaining Joint Equipment at Terminals—Cr.	807899	
Total Maintenance of Equipment.	470853811	
III. Traffic:		
351. Superintendence.	154938 84	
352. Outside Agencies.	16489995	
353. Advertising.	4136065	
354. Traffic Associations.	1315491	
355. Fast Freight Lines.	56879	
356 Industrial and Immigration Bureaus.	568625	
357. Insurance.	17362	
358. Stationery and Printing.	3479994	
359. Other Expenses.	0277774	
Total—Traffic.	41558275	
IV. Transportation—Rail Line:		
371. Superintendence.	19494408	
372. Despatching Trains.		
373. Station Employees.	29285240	
374. Weighing, Inspection and Demurrage Bureaus.	11457	
375. Coal and Ore Wharves.		
376. Station Supplies and Expenses.	2145017	
377. Yardmasters and Yard Clerks.	16522670	
378. Yard Conductors and Brakemen.	46367390	
379. Yard, Switch and Signal Tenders.	8990134	
380. Yard Enginemen.	21228633	
381. Yard Motormen.	1 2 2 3 3 5 5 5	
382. Fuel for Yard Locomotives.	24965985	
383. Yard Switching Power Produced.	700700	
384. Yard Switching Power Purchased.		
385. Water for Yard Locomotives.	562603	
386. Lubricants for Yard Locomotives.	391781	
387. Other Supplies for Yard Locomotives. 388. Enginehouse Expenses—Yard.	145223	
389. Yard Supplies and Expenses.	1282534	
390. Operating Joint Yards and Terminals—Dr.		
	401719	
Carried forward.	178328255	
	· · · · · · · · · · · · · · · · · · ·	

8 OPERATING EXPENSES	—Continued	
ACCOUNT	AMOUNT	
IV. Transportation—Rail Line—Continued. Brought forward.	178328255	
391. Operating Joint Yards and Terminals—Cr.	4060140	
392. Train Enginemen.	3756375	
393. Train Motormen.		
394. Fuel for Train Locomotives.	143321704	
395. Train Power Produced.	220/23	
396. Train Power Purchased. 397. Water for Train Locomotives.	7601252	
398. Lubricants for Train Locomotives.	2131713	
399. Other Supplies for Train Locomotives.	920813	
400. Enginehouse Expenses—Train.	12072737	
401. Trainmen.	74793144	
402. Train Supplies and Expenses.	13821630	
403. Operating Sleeping Cars.		
404. Signal and Interlocking Operation.	10302629	
405. Crossing Protection.	2888400	
406. Drawbridge Operation.	5049314	
407. Telegraph and Telephone Operation. 408. Operating Floating Equipment.		
409. Express Service.		
410. Stationery and Printing.	30 73356	
411. Other Expenses.	259888	
412. Operating Joint Tracks and Facilities—Dr.	461707	
413. Operating Joint Tracks and Facilities—Cr.	5132047	
414. Insurance.	774820	
415. Clearing Wrecks.	453279	
416. Damage to Property.	2377975	
417. Damage to Live Stock on Right-of-Way.	10117734	
418. Loss and Damage—Freight. 419. Loss and Damage—Baggage.	39281	
420. Injuries to Persons.	433234	
420. Injures to Tersons.		
Total Transportation—Rail Line.	530993167	
V. Transportation—Water Line:		
431. Operation of Vessels.		
432. Operation of Terminals.		
433. Incidental.		
Total Transportation—Water Line.		
VI. Miscellaneous Operations:		
441. Dining and Buffet Service.	34072529	
442. Hotels and Restaurants.		
443. Grain Elevators.	11460	
444. Stockyards. 445. Producing Power Sold.		
446. Other Miscellaneous Operations.		
Tio. Other miscentineous operations.		
Total Miscellaneous Operations	34083989	
	II II	

ACCOUNT	AMOUNT
VII. GENERAL EXPENSES:	
451. Salaries and Expenses of General Officers.	51 75831 33577114 16 220 70 5942447 65740
452. Salaries and Expenses of Clerks and Attendants.	33577114
453. General Office Supplies and Expenses.	1622070
454. Law Expenses.	5942447
455. Insurance.	65740
456. Relief Department Expenses.	
457. Pensions.	33175582 2098620
458. Stationery and Printing.	2098620
460. Other Expenses.	1484098
461. General Joint Facilities—Dr.	
462. General Joint Facilities—Cr.	
Total General Expenses.	83141502
VIII. Transportation for Investment—Cr.:	1124022
	1385317134
RECAPITULATION OF EXPENSES	
I. Maintenance of Way and Structures.	225810412
II. Maintenance of Equipment.	470853811
III. Traffic.	41558275
IV. Transportation—Rail Line.	530993167
V. Transportation—Water Line.	
VI. Miscellaneous Operations.	340 83989 83141502
VII General Expenses.	83141502
VIII. Transportation for Investment—Cr.	1124022
Total Operating Expenses	1385317134
Ratio of Operating Expenses to Operating Revenuesper cent.	59.51

A. OUTSIDE OPERATIONS

INSTRUCTIONS FOR ANSWERING QUESTIONS ON OPPOSITE PAGE

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 50," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

A. Outside Operations:

This table should show the revenues, expenses, and net revenue or deficit of each of the "Outside operations"

of the respondent enumerated on page 12.

The "Total" of each column of this table should be shown against its appropriate item under "Outside" operations—Page 51," in the Income Account on page 29.

B. Other Properties:

This table provides for a statement of the revenues (or income), expenses, taxes, and net income or loss by the "Other properties" enumerated on page 12. The entries for the last column, "Net income or loss" should be reached by deducting the sum of "Expenses" and "Taxes" from "Revenues (or income)." The net "Total" of this column should be carried to Income Account, page 29, being entered as a credit or a debit as the case may require. Items 512 or 545.

DESIGNATION	REVENUES	EXPENSES	TAXES	INCOME OR LOSS
Part of the second seco				
Rone.				
TOTAL,				
TOTAL,	3. OTHER PROPERTI	ES		
1	3. OTHER PROPERTI	ES	TAVES	INCOME OR
	REVENUES	EXPENSES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
1	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS
DESIGNATION	1	ES	TAXES	INCOME OR LOSS

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 52," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

1. FROM LEASE OF ROAD:

This account includes amounts accrued as rents receivable for property owned or controlled by the respondent and leased to another company, the terms of the lease or contract granting exclusive use and control for operating purposes.

The total income accrued should be carried to the Income Account on page 29 and entered as "Income from lease of road."

2. FROM JOINT FACILITIES:

This account is intended for the **rental** portion only of the joint-facility accounts and should not include the cost of maintenance, operation, or administration of joint facilities as provided for by the Classification of Operating Expenses.

Joint Tracks:—Under this heading should be included all rents accrued receivable for the use of joint tracks, including proportion of taxes accrued on such property payable by other companies.

Joint Yards and Terminals:—Under this head should be included all rents accrued receivable for the use of joint yards, terminals, and other

facilities, including proportion of taxes accrued on such properties payable by other companies.

The total rents accrued receivable for the use of joint facilities should be carried to the Income Account on page 29 and entered as "Joint facilities, Rent Income."

(Note). Do not confuse with Operating Revenue and Operating Expenses of Joint Facilities.

EXPLANATORY REMARKS

RENTS RECEIVABLE—I. FROM LEASE OF ROAD

PROPERTY LEASED	LOCATION OF PROPERTY	NAME OF LESSEE	ITEM	TOTAL
Tracks	Charing Cross, Ont.	Chatham Mallacowrg		479
TOTAL,				479
	2. FROM	JOINT FACILITIES		
FACILITY LEASED	LOCATION OF PROPERTY	NAME OF LESSEE	ITEM	TOTAL
Joint Tracks: Joint tracks Sracks	Welland, Ont Homas to Magara Falls Mindsor, Out	Can. National Ryo Fire Marquette Ry Aydro Eliptric Goof	8802. 21759976 13500.	
Joint Yards and Terminals: frammals gndling trains	St Thomas, Out Windsor, "	Canadian Pacific Ry	26040. 1181443 23254. 121650	
	Mittage 10.1	Peronto, Namutton & Buffalo R.	9615	

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 54," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

MISCELLANEOUS RENTS:

Under "Miscellaneous rents" should be given all rents accrued receivable for use of all properties not otherwise specified under "Rent receivable," and the total should be carried to the Income Account on page 29 and entered as "Miscellaneous rents, Income." Only the more important items need to be specified. Minor items may be aggregated.

MISCELLANEOUS INCOME:

Under this head should be shown all rents of buildings and other property not used directly in connection with the operations of the respondent, and all other items of income not specifically provided for elsewhere. The designation of all items included in "Miscellaneous income" should clearly indicate their character or else they should be explained under "Explanatory Remarks" below.

All expenses for the maintenance of the property from which miscellaneous income is derived, and the expenses incurred in securing that income, should be stated under the head of "Expenses" and the difference entered in the column headed "Net Miscellaneous income." The net result shown in this column should be carried to the Income Account on page 29 and entered as "Miscellaneous income." If the result represents a loss or deficit it should be entered in red ink and not included in "Miscellaneous Income Charges" on page 59.

EXPLANATORY REMARKS

RENTS RECEIVABLE—Continued—3. MISCELLANEOUS RENTS

DESCRIPTION OF PROPERTY	LOCATION OF PROPERTY	NAME OF LESSEE	ITEM	TOTAL
Sunday items a	el less than \$ 5.	000.00 per annu	m	
TOTAL				179347
TOTAL				1/934/

MISCELLANEOUS INCOM	ΙE		
SOURCE OF INCOME	GROSS INCOME	EXPENSES	NET MISCELLANEOUS INCOME
Mire and pipe purmits to use and sross right of way etc.			
TOTAL,	49724		49724

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 56," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

1. FOR LEASE OF ROAD:

This account includes amounts accrued as rent payable for the property of another company under lease or contract by the terms of which exclusive use and control for operating purposes are secured; only such taxes as, under the terms of the agreement, form a part of the rent and are payable directly by the lessor should be included in this table.

Designate whether payment is made by payment of interest on guaranteed bonds, payment of dividends on guaranteed stock, or in cash.

The total should be carried to the Income Account on page 29 and entered as "Rents for leased roads."

2. FOR JOINT FACILITIES:

TOTAL,

This account is intended for the rental portion only of the joint-facility accounts and should not include the cost of maintenance, operation, or adminis-

tration of joint facilities as provided for by the Classification of Operating Expenses.

Joint Tracks:—Under this heading should be included all lents accrued payable for the use of joint tracks, including proportion of taxes accrued on such

property payable to other companies.

Joint Yards and Terminals:—Under this heading should be included all rents accrued payable for the use of joint yards, terminals, and other facilities, including proportion of taxes accrued on such property payable to other companies.

The total rents accrued payable for the use of joint facilities should be carried to the Income Account on page 29 and entered as "Joint Facilities, Rents."

· 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	RENTS FATA	BLE—I. FOR LEASE OF	ROAD		
NAME OF LESSOR	LOCATION OF PROPERTY	GUARANTEED INTEREST ON BONDS	GUARANTEED DIVIDENDS ON STOCK	CASH	TOTAL
Canada Southow Ry	Entire Line	1/3020000	45000000		158020000
Coronto Ham & Duffalo Ry	Boyle Hard Bridgeburg Gard Attendiffe			407244 2254836 11088	407244 2254836 11088
	ungengge)			17000	7,000
TOTAL,	2 17	0R JOINT FACILITIES	45000000	2673168	160693168
FACILITY LEASED	LOCATION OF PROPERTY	NAME OF	LESSOR	ITEM	TOTAL
Joint Tracks:	Dilsonburg Ont Bridgebjurg Ont to Black Rock, My.	Can. Pac.	Ry bo.	15450	
	to Black Jock, My.	Internationa	(Bridge Es.	6334266	
I ' V V I V I T V I I)			
Joint Yards and Terminals:					

	INSTRUCTIONS FOR ANSWERIN	G QUESTIONS ON OPPOSITE PAG	E	
There should appear on the opposite pag returns are not made as required, some refere	ge entries or notations sufficient to show that no cence, as, "See page 58," should be made to this p	question or item has been overlooked. The word	"None" may be used withe variation or omission s	herever applicable. If hould be given.
items may be aggregated. MISCELLANEOUS INCOME CHA	cluded all charges against income not spec			
	EXPLANATO	DRY REMARKS		
	un al Million de la company			
			1. 100 000 000	
			-	
	RENTS PAYABLE—Con	tinued—3. MISCELLANEOUS RENTS		
DESCRIPTION OF PROPERTY	LOCATION OF PROPERTY	NAME OF LESSOR	ITEM	TOTAL

Sundry items sa	che less than	\$5000.00		
grandy rund -	in acce , are			
V				
TOTAL,				17250
TOTAL,				
		S INCOME CHARGES	ITEM	TOTAL
Wiectors Meetings	NATURE OF DEDUCTION		ITEM	TOTAL
viectors meetings envices as registrary adventising notices for	NATURE OF DEDUCTION		ITEM	TOTAL
Viectors Meetings Livius as registrar adventising notices for documentary starting	NATURE OF DEDUCTION		ITEM	TOTAL
viectors Meetings envius as registrare documentary startes	NATURE OF DEDUCTION		ITEM	TOTAL
viectors Meetings Lewius as registrare documentary starp	NATURE OF DEDUCTION		ITEM	TOTAL
viectors Meetings envius as registrare documentary starfy	NATURE OF DEDUCTION		ITEM	TOTAL
viectors Meetings ervius as registrar documentary starfy	NATURE OF DEDUCTION		ITEM	TOTAL
viectors Meetings ervius as registrar dountising notices for doundstary starfy	NATURE OF DEDUCTION		ITEM	TOTAL
viectors Meetings envius as registrar documentary stary	NATURE OF DEDUCTION		ITEM	TOTAL
viectors Meetings Invius as registrare documentary stary	NATURE OF DEDUCTION		ITEM	TOTAL
viectors Meetings Invies as registrar Aventising motices for documptary starps	NATURE OF DEDUCTION		ITEM	TOTAL
viectors Meetings Levius as registrare Accumpliary stary	NATURE OF DEDUCTION		ITEM	TOTAL
viectors Meetings Lervius as registrar adventising notices for documptary stary	NATURE OF DEDUCTION		ITEM	TOTAL
Directors Meetings lervius as registrar adventising motices for documptary starfy	NATURE OF DEDUCTION		ITEM	TOTAL
Directors Meetings lervius as registrar adventising notices for documptary starfy	NATURE OF DEDUCTION		ITEM	TOTAL 7/283

Comparative GENERAL BALANCE SHEET-ASSET SIDE

The entries in this balance sheet should be consistent with those in the supporting schedules on the pages indicated. The entries in the short column (b²) should be deducted from those in column (b¹) in order to obtain corresponding entries for column (c). All credit entries hereunder should be in red ink. The making of entries in column (d) is optional.

Line No.	Balanc	e at b of yea (a)	eginni ir	ng	ITEM	Balance	e at clo	ose of	year	Net change during year (Increase in black, decrease in red) (d)			
man a	\$				(b)	\$	12.50		0	\$		60-	c.
1	* * *	* *	k **	C.	Lyvenomyraymo	The second second	* *	* *	C.	**	* *	* *	
1 2	2.	200	-		INVESTMENTS (701) Investment in road and equip- (b ¹) Total book assets (b ²) Respondent's own	211	una	360	111		11/10	201	111
	24	229	026	000	ment (p. 27), at close of year. issues included in (b1). (702) Improvements on leased rail-	24	7/9	201	76		170	70	40
3		/			(702) Sinking funds. (p. 45).								-
4		Lik			(703) Sinking funds, (p. 45). (704) Deposits in lieu of mortgaged						-	-	
5					property sold,								
6	200	1	17		(705) Miscellaneous physical property.								
7	* * *	: :	* *	* *	(706) Investments in affiliated companies:	* *	* *		* *	* *	* *	* *	* *
8	1	897	080	00	(A) Stocks,	/	897	080	00		100		100000
9	//	086		1000	(B) Bonds,	/	086	000	00		1	100	
10			1.74		(C) Notes.	C. Carlotte	120						9.01
11	/	350	900	19	(D) Advances	/	351	833	58		1	0/3	40
12		*	* *	* *	(707) Other investments:	* *	* *	* *	* *	* *	* *	* *	* *
13	1200				(A) Stocks,		2.00		100		100		
14	1000	1		100	(B) Bonds,		325	453	13		325	453	13
15			333	0.54	(C) Notes,		Ting.			A BASE			
16		811	000	00	(D) Advances		63	000	00		21	000	00
17		04	000		(E) Miscellaneous,		7	A CONTRACTOR OF THE PARTY OF	00		7	and the same	00
18	38	nel	051	10	Total investments,	34	209	716	117		450	762	99
19	20	120	786	10	CURRENT ASSETS	- 1	4 4	11/	=	* *	4 4	* *	* *
20	**	1100	567	10	(708) Cash,	* *	182	160	20	* *	247	39-	an
21		749	26/	12	(709) Demand loans and deposits,	- 135	100	107	10	25/2017	1	11	1
22					(710) Time drafts and deposits, (b1) Total book assets (b2) Respondent's own		123	7.11				1000	
			. 1		at close of year issues included in (b^1) .			500			1	1	
23		,	150	00	(711) Special deposits,			574	00			244	00
24					(712) Loans and bills receivable,							1977	-
25					(713) Traffic and car-service balances receivable,		-	1			100	-	1
26					(714) Net balance receivable from agents and conductors,		-	2.7		William In the		-	100
27					(715) Miscellaneous accounts receivable,		-	1				Name of the last	1/2 5 1/2 1/2
28					(716) Material and supplies,			. /	-	-	100	rni	-
29	1	4	687	50	(717) Interest and dividends receivable,	-	-2	26%	50	1000		2/2	00
30		507	550	00	(718) Rents receivable,	-,	207	550	00		-		
31		~			(719) Other current assets,		101						10-
32		942	034	62	Total current assets,		695	555	70		246	472	192
33	* *	* *	* *	* *	Deferred Assets	* *	* *	* *	* *	* *	* *	* *	* *
34					(720) Working fund advances, (b^1) Total book assets (b^2) Respondent's own at close of year. issues included in (b^1) .			-		-			1
35			010	00	(721) Insurance and other funds,		527	110	m 1		1.00		
36		474	260	03	(722) Other deferred assets,		521	400	121			111	
37	/	424	368	83	Total deferred assets,		1527	480	121		103	111	38
38	Minne			- Albari		6 9		279	- 1				-
39	* *	* *	* *	* *	Unadjusted Debits	* *	* *	* *	* *	* *	* *	* *	* *
40	CONTROL OF				(723) Rents and insurance premiums paid in advance,			11/25	1000		-		
41				1000	(724) Discount on capital stock,		1	The same		100			
42				ar har	(725) Discount on funded debt,	- Consti	100		100		100		1483
43			13		(726) Property abandoned chargeable to operating expenses,	Array A						108	
44	22			100	(727) Other unadjusted debits Par values of holdings			1000				18	
45	* *	* *	* *	* *	(728) Securities issued or assumed—Unpledged at close of year.	* *	* *	* *	* *	* *	* *	* *	* *
46	**	* *	* *	* *	(729) Securities issued or assumed—Pledged,	* *	* *	* *	* *	* *	* *	* *	* *
47	and the		1000		Total unadjusted debits,	Me Calc	1180	13/3	1	100	1		10000
48	44.4	18-01		1		7		12.30					
49	- 11.	16.6	4-	11	GRAND TOTAL	11.	1/4	100	508		200	720	115
	14/	123	354	63		41	431	1/5:	100	tel- market	DU	1277	45

Conforate Comada Southorn My COMPARATIVE GENERAL BALANCE SHEET LIABILITY SIDE

The entries in this balance sheet should be consistent with those in the supporting schedules on the pages indicated. The entries in the short column (b²) should be deducted from those in column (b¹) in order to obtain corresponding entries for column (c). All debit entries hereunder should be in red ink. The making of entries in column (d) is optional.

ine No.	Balar	of ye	ear	ging		ITEM (b)	Balance	at c		f year		rease i	n blac in red	k,
100			-											
	\$			c.	ann la		\$	15/95		c.	\$	THE R		C.
1	* *	* *	* *	* *	4000	STOCK	* *	* *	* *	* *	* *	* *	* *	* *
2	* *	* *	* *	* *	-22	(b1) Total book liability (b2) Respondent's hold-	* *	* *	* *	* *	* *	* *	* *	* *
3	15	0.00	-0		(751)	capital stock, at close of year ings included in (bt)	15	000	000	00		1000	4831	
4	12	000	00	000				12.00	-	337		3 100		
5						Stock liability for conversion	No.						-	
6	11				(753)	Premium on capital stock	11					-	1000	
0	12	000	00	000		Total stock,	10	000	000	00			1000	
1		E HALLY	110	The same	(754)	Government grants in aid of construction,			1			75.39	2000	
8	* *	* *	* *	* *		LONG-TERM DEBT	* *	* *	* *	* *	* *	* *	* *	* *
9	* *	* *	* *	* *		[(b1) Total book liability](b2) Respondent's hold-	* *	* *	* *	* *	* *	* *	* *	* *
10	21	1.2.	100		(755)	Funded debt unmatured at close of year. ings included in (b1)	22	630	000	00	377,720	1000		
11	"	on	1000	000			-	0,0	000			1700	7 1000	
12						Receiver's certificates	-					1000		
	-	ine	,00	60	(757)	Non-negotiable debt to	1	1119	inc	11		41	- 01	/
13	- 4			052		affiliated companies	- 4	7/3	1/8	11		161	298	14,
14	27	08	188	052		Total long-term debt,	27	243	178	66	1	261	298	14
15	1	10120	N. A.	1 1/1/2	150				1	12/4/16		1918	1	a land
16	* *	* *	* *	* *		CURRENT LIABILITIES	* *	* *	* *	* *	* *	* *	* *	* *
17				1	(758)	Loans and bills payable,	5.11.157	100	15.5	0,13	100,000	1000		131000
18		1/4/	-			Traffic and car-service balances payable,	-		148	1		7	FIRE	777
19		-	-	-			-							-
			1007			Audited accounts and wages payable,		-					-	S. Carrier
20		1				Miscellaneous accounts payable,							00	
21		511	14/	972	(762-7	66) Unpaid matured funded debt, interest, dividends, and in-		5/1	758	77			339	00
22		100	1	//		terest accrued and dividends declared,	100			/	3.2763	100	/	
23	700					TO THE RESIDENCE PROPERTY OF THE PROPERTY OF T		1910	7/6	1-93	4	1000		4 74 74
24													1. 1810	OF STREET
25	-	-		-									1520	
26		tiek to to										-	- 1000	-
		1000			19 19								L William	-
27			To the			Unmatured rents accrued,	110		1		5/63/6		V-151/2	75-12-17
28					(768)	Other current liabilities,						100		13,30%
29		511	41.	972		Total current liabilities,		5/1	75	372	10000	100	339	00
30	* *	* *	* *	* *		Deferred Liabilities	* *	* *	* *	* *	* *	* *	* *	ole ole
31				-	(769)	Liability for provident funds,					1000			122398
32						Other deferred liabilities,			77.5	100	2		1100	
33	-	-	-		(110)		-		1				-	1000
						Total deferred liabilities,				1000				2102700
34	PARTY.	1/18					1/4		-				100	-
35	* *	* *	* *	* *		Unadjusted Credits	* *	* *	* *	* *	* *	* *	* *	* *
36		The			(771)	Tax liability,								
37	VE KY	100	1000	1 3776	(772)	Premium on funded debt,		1000		100			100	A RESTA
38	7.5	1000				Insurance and casualty reserves,	10/2003/01	*	1000	100	Total Miles	1300	1849	170
39						Operating reserves,		7,00			100			11000
40		-			and the second second second		-	-		-		1		
	100					Accrued depreciation—Road,	1					1	-	-
41		1		1		Accrued depreciation—Equipment, †	2000		1	1		100		3/19
42				1		Accrued depreciation—Miscellaneous physical property, †	1					12/18	PICE	Moren
43	12 y 12 1				(778)	Other unadjusted credits,				133		100		350
44	THE COURT OF THE C				10000	Total unadjusted credits,				Lake:	15000	10	BUS	Ress
45					1200		-				To be set	1 111	17.15	
46	* *	* *	3k 3k	* *	The last	CORPORATE SURPLUS	* *	* *	* *	* *	* *	* *	* *	* *
47	111111111111111111111111111111111111111		-	-	(PPO)		7 4	1. 44	7 76	4. 4.	7 4	4. 4.	7 4	7 7
			100			Additions to property through income and surplus,					1	-	2020	No. of Contrast
48	CO. LOS	150	180			Funded debt retired through income and surplus,	1	135	1	-	-	00	100	3 P.S
49	7	1000			(781)	Sinking fund reserves,		100		1111		100	17.75	1270
50	R. S. S. S. S.		1			Miscellaneous fund reserves,			180	1			I	Parent .
51						Appropriated surplus not specifically invested,	1 4	100			-			Links
52		-	-		(. 00)	Total appropriated surplus,	1000				C ASA	NA.	1116	3/4/19
		1	1		700		1000		1000			1	1 5135	1450
53		Aul.	9011	461	1	Unappropriated surplus,		1429	180	230		111	anr.	121
53	-	44600	7 61 65			Takel semestrate			111				1 /A	9/
53 54 55		46	777	001		Total corporate surplus.‡ GRAND TOTAL,		431				T	752	-

Assumed liabilities,

† Optional.

‡ Deficit, if in red.

	EN	11 10 1 1 1 1	THE THE	COMPENSATI			
and o	Give particulars of the num capital accounts in accordance Compensation effective Janu	e with rules go	es and the tot overning the	al of salaries an Classification	d wages charged to of Steam Railway	both operating Employees and	
sion o.			Number of Employees	TIME OF	V DUTY	TOTAL	
Division No.	DIVISION		(Monthly Average)	Days	Hours	COMPENSATION	
		GENERAL	AND MISCE	LLANEOUS			
4 1	E estima Canaral Officers and	Assistants D					
1 2	Executives, General Officers and Division Officers	Assistants D	27	8400		103.708.14	
3	Assistant Engineers and Draftsm		1/2	1777		12 282 46	
4	Other Miscellaneous Officials	D	9	2739		21. 975.25	
5	Clerks	D	16:	54305		257. 289 82	
6	Telephone Switchboard Operator	s D	3	1083		4.057.17	
7	Office Boys, Messengers, Attend			,000		7//	
	cellaneous Trades Workers	D	3	950		3.127.40	
8	Janitors and Cleaners	D	9	3169		10.074.71	
O	James and Cremers	Total	2/8	72 423	granical inches and the second	H13.109.95	
		MAINTENANCE	OF WAY AND	D STRUCTURES		,,,	
9	Bridge and Building Department	Foremen D		24.1		17 413.56	
10	Carpenters and Bridgemen	Toremen D	1	2114	Linnil	17.413.56	
11	Blacksmiths, Pipe Fitters, Plumb	ers Tinsmiths	26		61774	40.2/4.04	
11	and Pump Repairers	ero, ranomiemo					
12	Masons, Bricklayers, Plasterers	and Painters	5		12/200	7.559.69	
13	Helpers, B. & B. Dept.	ind I difficult			12620	4914.83	
14	Apprentices, B. & B. Dept.		4		9320	4.713 00	
15	Pile Driver, Ditching, Hoist and	Steam Shovel					
15	Employees	Steam Shover	3		9793	6.379.81	
16	Pumpmen		11.5		120058	53 314 05	
17	Extra Gang and Snow Plough Fo	remen	44		12095	1.483 311	
18	Signal Foremen	D	3	918	/-	9.72 2.20	
19	Section Foremen			110	253475	16/6 4/63.30	
20	Sectionmen		533		1315003	166.463.30	
21	Labourers		8		24272	9.189.91	
22	Foremen, Linemen	. D	9	2606	77/	72.487.56	
23	Telegraph and Telephone Lineme	The state of the s	/	2000			
23	men	irana Grouna					
24	Signal and Interlocker Maintaine	rs and Repair-					
	men		57		136588	99.730.50	
		Total	700	5638	1051/216	99.730.50	
		MAINTEN	NANCE OF EQ		1904710	110.077.17	
		MAINTEI	, ,			405	
25	General Foremen	D	2	650		7.980.00	
26	Department and Gang Foremen	D	43	14349		123/718.66	
27	Blacksmiths		12	, ,	32.308	24.866.00	
28	Boilermakers		45	All of the late of the	122.816	93.602.55	
29	Carmen (A)				60.276	45.092.74	
30	Carmen (B)		2		4.1 189	3/83.74	
31	Carmen (C)		121		341.0811	235.723.40	
32	Carmen (D)		1		1.943	1.34067	
33	Electrical Workers		14		3.7.611	28105.6	
34	Machinists		101		268.606	200.647.8	
35	Moulders				F.F	111 0-11	
36	Pipe Fitters and Sheet Metal W	orkers	21		55.010	41.904.63	
37	Helpers to Mechanics		178		489.911	260 939.4	
38	Helper Apprentices						
39	Regular Apprentices		28		68.84.8	28643.64	
40	Car Cleaners		4		11.680	5.077.40	
41	Other Unskilled Employees		72		215.790	92.137.43	
42	Unclassified Labourers		72 30		215.790 83.172 26944	33.337.68 15.874.88	
TZ		10"	0		21 0/11/1	15.87485	
43	Stationary Engineers, Firemen a	Total	9		16.944	1.00	

2865 376

D D D

Inspectors and Sergeants of Police Constables and Policemen

Storekeepers

Division No.	DIVISION		Number of Employees	TIME O	N DUTY	TOTAL
Div	DIVISION		(Monthly Average)	Days	Hours	COMPENSATION
	TRA	NSPO	RTATION—	Concluded		
47	Storemen		3/		76441	34.050.75
48	Train Despatchers and Traffic Supervisors		8		27670	34.050.75 31.859.33 23.674.35
49	Supervisory Agents and Assistants		11		28725	23.674.35
50	Station Agents, Non-Telegraphers (small station	n)	6		11/198	5.674.14
51	Station Agents, Telegraphers and Telephoners	- will be	109	Service Committee of the	306419	194.945.7
52	Signalmen (Non-Telegraphers) at Interlockers	700	109		26105	15.904.3
53	Foremen in Freight Sheds		3		7785	4.452.7
54	Freight Handlers and other Station Employees		22		57958	30.181.8
55	Labourers		9		25933	12.664.8
56	Dining Car and Restaurant Inspectors, Con-				22226	11 - 0
57	ductors and Stewards		7		23298	16.280.0
57	Dining Car and Restaurant Helpers and Attendants		56		186405	16.280.0
58	News Agents	D	26		186400	03.426.4
59	Floating Equipment Employees	D				
60	Sleeping and Parlor Car Inspectors and Con-					
00	ductors					
61	Sleeping and Parlour Car Porters					
62	Drawbridge Operators		2		8050	261031
63	Signalmen or Watchmen at Crossings, non-					2.619.34
	interlocked		38		110968	34.955.7
64	Yardmasters and Assistants	D	10	3981	110100	33.392./4
65	Switch Tenders	D	10	9869		50.248.3
66	Hostlers	D	15	5497		30.928.9
67	Road Passenger Conductors		32	- 1//	142152	126. 481.5
68	Road Freight Conductors		32	The section of the	142152	159.572.2
69	Road Passenger Brakemen, Baggagemen and				and House House	
	Flagmen		69	A Section A	157998	190.767.5
70	Road Freight Brakemen and Flagmen		134		284762	252.364.6
71	Yard Conductors and Yard Foremen		5.5		165782	151.179.4
72	Yard Brakemen and Helpers		159		453679	380.604.6
73	Road Passenger Engineers and Motormen		447 447 444 82		98308	170.153.93
74	Road Freight Engineers and Motormen		77		162 016	211.105.0
75	Yard Engineers and Motormen		46		142 100	133.618.0
76	Road Passenger Firemen and Helpers		44		98293	136.040.2
77 78	Road Freight Firemen and Helpers Yard Firemen and Helpers		82		159 399	164.522.9
18	Yard Firemen and Heipers Total		46		143027	107.657.2
	Totar		1223	22588	2001/00	2.789.7603
			1770	77500	7901001	~ 107 1000
	E D D	D				
79	Express Department	D				
80	Radio Department Employees engaged in outside operations	D				
81	Employees engaged in outside operations					
	GRAND TOTAL		2945	115648	6.756.008	5.440.691.59
	Total Number of Female Employees (Monthly					
	Average)		26 5.417.431	110		
	Total Pay Roll charged to Operating Expenses	\$.	5.417.436	6.68		

TRAFFIC AND MILEAGE STATISTICS

	IN FREIGH? PASSENGER SI	r or ERVICE	IN M	IIXED TRAIN SERVICE	TOTAL MILES	ITEM No.
A	В		4.000	С	D	
CAR MILES—	* *	*	*	* *	* * *	
Freight Loaded	743.	98 907		466.314	74 865 221	1
Freight Empty	46 73	39803		300.029	47 039.832	2
Caboose	19	7.461		10,658	1.918.125	3
Caboose Cyclusial work & gupment	8.	51.705		6.354	92259	
Total,	123.13	1.882	(4c)	783.555	123.915.437	4
Freight Train Car in Special Train	* *	*	*	* *		5
Freight train car in Non-Revenue Train	* *	*	*	* *	1.963.070	6
Passenger	6.01	7.388		75.021	6.087.409	
Sleeper, Parlour, Observation		5.555		/	9.25555	7
Dining	99	90.071			990.071	8
Express	5.60	13.361			5,693.361	9
Other Passenger Train Car Miles	2.86	2.444		36.370	2.898.814	10
						11
Total.	24.8	13.819	(12c)	111.391	24.925.210	12
*Motor Passenger Car						13
Passenger Train Car in Motor Car Train						14
Passenger Train Car in Special Train	* *	*	*	* *	_	15
Passenger Train Car in Non-Revenue Train	* *	*	*	* *		16
TRAIN MILES—	* *	*	*	* *	* * *	
Revenue Freight		81 307		75637	1956 944	17
Revenue Passenger	232	83 277	(12.61)	10.571	2393 848	18
Special	* *	*	*	* *		19
Total Revenue Train	* *	*		86208	4.350.892	20
Non-Revenue Train	* *	*	*	* *	85.705	21
LOCOMOTIVE MILES—	* *	*	*	* *	* * *	
Freight (Revenue Train)	19.	12258		77837	2050,095	22
Passenger "	24	90969		11231	2502200	23
Special "	* *	*	*	* *		24
Total "	* *	*		89068	4552295	
At	Yard	11 - 5/-		Train (934.037	25
Switching Bleam	Yard 8 Freight Ser	20593		87.281	934.037	. 26
Electric Locomotive		19.144		ssenger Servite 925 36109	155.253	27
Non-Revenue Service Work		1,17			90.157	28
Motor Buses					- 1	29
Motor Trucks					_	30
	The state of the s	and device the particular transport	The second district and other districts are			-

* Gasoline, Gasoline-Electric, Storage Battery Electric, Passenger Cars, etc.

MIXED TRAIN SERVICE

Show car miles in Mixed Train Service in column C. Apportation Mixed Train Miles and locomotive miles in Mixed Train Service to freight and passenger service on the basis of freight train car mile $\left(\frac{4c}{4c+12c}\right)$ and passenger train car miles $\left(\frac{12c}{4c+12c}\right)$ in mixed train service and

show these mileages in column C.

Returns of mileage of locomotives, cars and trains should be in accordance with prescribed Classification of Locomotives—Miles Car-Miles and Train Miles.

Division of switching Locomotive Miles between "yard" and "train" is optional.

Mileage of motor buses and of motor trucks should include mileage made between terminals and exclusive of transfer business at terminals.

No.		FORMULAE *	AMOUNT AND M	IILES
31	Average miles of road operated PASSENGER TRAFFIC—		381.	04
32	Number of passengers carried (Revenuel		1517	946
33	Number of passengers carried one mile (Revenue)	BOOK BEST SHIP OF THE STATE OF	187965	173
34	Number of passengers carried one mile per mile of road	33 ÷ 31	493	295
35	Average distance carried	33 ÷ 32	123	.83
36	Average receipts per passenger per mile	Acet. 102 ÷ 33		.83 .30606 .3464 .52
37	Average revenue per train mile	Acct. (102-109) ÷ 18	3	3464
38	Average passengers per train mile	33 ÷ 18	78	52
39	Average number of cars per train mile	12 ÷ 18	10	.41
	FREIGHT TRAFFIC—			
40	Number of tons carried (Revenue Freight)		8734	016
41	Number of tons carried one mile (Revenue Freight)		8.734 1201.599 9.033 1.221.103 3.153 3204 3859020 137	867
42	Number of tons carried (All Freight)		9.033	647
43	Number of tons carried one mile (All Freight)		1.221.103	529
44	Number of tons carried one mile per mile of road (Revenue Freight)	41 ÷ 31	3.153	474
45	Number of tons carried one mile per mile of road (All Freight)	43 ÷ 31	3204	660
46	Number of Gross ton miles (exclusive of locomotive and tender)		3859020	855
47	Average distance haul of one ton (Revenue Freight)	41 ÷ 40	137	.58
48	Average receipt per revenue ton mile	Acct. 101 ÷ 41		.01229
49	Average revenue per train mile	Acct. 101 112 ÷ 17	7	60290
50	Average tons per train mile (Revenue Freight)	41 ÷ 17	614	018
51	Average tons per train mile (All Freight)	43 ÷ 17	623	984
52	Average tons per loaded car mile (All Freight)	43 ÷ 1	16	.31
53	Average Gross tons per train mile	46 ÷ 17	1971	.01229 6029 6029 018 984 31
54	Average number of cars per train mile	4 ÷ 17	63	32

* Il the railways have better methods of computing these averages they may be used but such methods must be explained by foot notes.

FREIGHT TRAFFIC MOVEMENT—(COMPANY'S MATERIAL EXCLUDED)

OTHER PACKING HOUSE PRODUCTS.—All edible animal products not listed—Example: Butterine—Lard—Oleomargarine—Sausage, etc.
Non-edible articles manufactured such as soap—glue, etc., should be entered under manufactures.

OTHER ANIMAL PRODUCTS.—All other animal products not otherwise provided for. Example: Bones—Hair, Horns, etc.

Merchandise.—All L. C. L. Shipment except in a case of a peddler car or a pick up car where the total shipments of any one commodity aggregate 5 tons or more—such total will be reported under its proper class.

Commodities	Originating on this Road	Received from Other Roads in Canada	Received from Foreign Connections	Total Revenue Freigh Carried
AGRICULTURAL PRODUCTS:	Tons	Tons	Tons	Tons
1 Wheat	20712	92280	58646	171638
2 Corn		506	82840	84616
3 Oats	1270 5.265	92280 506 2590	62316	70171
4 Barley	1864	16166	7590	25620
5 Rye	171	78 25	7590 6384	6633
6 Flax		25	70	9:
7 Other Grain	77	4368	2841	7286
8 Flour	9870	108154	56826	
9 Other Mill Products	10170	14337	282 922	307429
10 Hay and Straw	5091	933	6667	
11 Cotton		5	18406	
12 Apples (fresh)	394	2535		17237
13 Other Fruit (fresh)	394 768	849	58321	59938
14 Potatoes	1625	4442	13633	19700
15 Other Fresh Vegetables	6951	12224	18799	19700
16 Other Agricultural Products	50913	16830	76069	143812
Total,	115 141	276322	766638	1158101
ANIMAL PRODUCTS:				
17 Horses	241	348	512	1101
18 Cattle and Calves	10/10	7903	10504	29117
19 Sheep	396	7903	12944	13400
20 Hogs	11987	3846	28576	29117 13403 4440
21 Dressed Meats (fresh)	11973	2868	200856	21569
22 Dressed Meats (cured and salted)	4707	4642	43226	52578
23 Other Packing House Products	6159	996	38107	45262
24 Poultry	45	187	14448	14680
25 Eggs	132		28475	28607
26 Butter and Cheese	134	274	39423	39831
27 Wool	24	1151	5099	6274
28 Hides and Leather	4439	3129	13623	2/19/
29 Other Animal Products	3681	1314	13688	18683
Total,	54628	26723	449 481	530831
MINE PRODUCTS:	27070	10/12	17/701	
30 Anthracite Coal			847980	84798
31 Bituminous Coal	70.00	96	942925	943 02
32 Lignite Coal		10	177/10	1,100
33 Coke	135.770	6091	135.373	347981 943 02 276681

Commodities	Originating on This Road	Received from Other Roads in Canada	Received from Foreign Connections	Total Revenue Freight Carried
	Tons	Tons	Tons	Tons
MINE PRODUCTS:—Continued				
34 Iron Ore		315	716.	1031
35 Other Ores and Concentrates	13970	226	24918	. 49114
36 Base, Bullion and Matte		1973	72	2045
37 Clay, Gravel, Sand, Stone (crushed)		74616		598 807
38 Slate, Dimension or Block Stone	160	1929	46213	
39 Crude Petroleum	1892		929	2821
40 Asphaltum		2911	45552	48463
41 Salt	10042	1057	35402	46501
42 Other Mine Products	24662	11668	14727	51057
Total,	597976	100882	2216968	2915826
FOREST PRODUCTS:		y		
43 Logs, Posts, Poles, Cordwood	2309	2915	15324	20548
44 Ties	257	217		4595
45 Pulp Wood	400	59246	970	60616
46 Lumber, Timber, Box shooks, Staves, Heading	8184	94623	170006	272 813 25 135
47 Other Forest Products	1557		16127	25/35
. Total,	12707	164447	206 553	383707
MANUFACTURES & MISCELLANEOUS:				, /
48 Refined Petroleum and its Products	25.265	48.315	127399	200979
49 Sugar	1443		100	84429
50 Iron, pig and bloom	22 965	2,362	15973	41300
51 Rails and Fastenings	3005	42	15973	5099
52 Bar and sheet Iron, structural Iron and Iron pipe	131856	16745		
53 Castings, Machinery and Boilers	20977	1840	, ,	97434
54 Cement	634	45.441	18583	,
55 Brick and Artificial Stone	11055	6825	41673	
56 Lime and Plaster	884	3258		THE RESERVE OF THE PARTY OF THE
57 Sewer Pipe and Drain Tile	959	1122	2369	
	2570	26127	27848	-1-
58 Agriculture Implements and Vehicles other than Auto's 59 Automobiles and Auto Trucks	433202	26721	187104	,
	268	181	1386	1.835
60 Household Goods	425	130	17243	
61 Furniture	2467	2783	5514	
62 Liquor and Beverages	58215	5666		
63 Fertilizers, all kinds	650	1751173		
64 Paper, Printed Matter, Books	200	1040	72249	
65 Wood Pulp	379	19476		/
66 Fish (fresh, frozen, cured, etc.)	129	1/40	1850	1
67 Canned Meats		240		A STATE OF THE PARTY OF THE PAR
68 Canned Goods (all canned Food Products other than Meat)	15073	2306		THE RESERVE OF THE PARTY OF THE
69 Other Manufactures and Miscellaneous	325 190	130 856		1287/93
70 Merchandise	16972	511	216987	39052
TOTAL	1.114.619			3745 550
GRAND TOTAL	1.895.071	1114815	5724 130	8734010

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 68" should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

The opposite page calls for a classified statement of all the train equipment of the company making this report.

Table "Equipment owned or leased in service of the respondent," calls for a statement of all equipment owned or leased which is in the service of the respondent, and of the number both at the beginning and at the end of the calendar year, and, also of the number added or retired during the year. Equipment which under the system of interchange is temporarily off the line of the reporting company, and equipment which it contributed to the fast freight line service should, of course, be regarded as in the service of the respondent.

Equipment, the title of which rests in Equipment Companies, Car Trusts, and the like, should for the purposes of returns on the opposite page be treated as owned by the respondent. Leased equipment is that which has been acquired directly through lease or other agreement, or incidentally in connection with the lease of the property of another railway company.

For the purpose of this report changes due to the reclassification of equipment should be included in the column headed "Number added during year" and "Number retired during year" for the classes of equipment

Motor Passenger Cars include Gasoline, Gasoline Electric, Storage Battery Electric or other self-propelled passenger cars. Under explanatory remarks show class and number of any cars not equipped with 1. Automatic couplers. 2. Train brakes.

The unit accepted as the basis of comparison is total tractive power, and the formulæ for computing total tractive power for several classes of locomotives named are given below, in which—

T = Total tractive power.

C = Diameter of cylinder in single-expansion locomotives, or of high pressure cylinder in compound locomotives.

c=Diameter of low-pressure cylinder in compound locomotives.

S=Length of stroke in inches.

D = Diameter of driving wheels in inches.

P=Boiler pressure.

Formulas:

1. For single-expansion locomotives,

$$T = \frac{C^2 \times S \times 0.85 \text{ P.}}{D}$$

2. For four-cylinder compound locomotives,

$$T = \frac{C^2 \times S \times 2/3 \text{ P.}}{D} + \frac{c^2 \times S \times 1/4 \text{ P.}}{D}$$

3. For two-cylinder compound or cross-compound locomotives,

$$T = \frac{C^2 \times S \times 2/3 \text{ P.}}{D}$$

All returns should be stated in whole numbers, that is, decimals or other fractions should not be entered in the results.

In the column headed "Tractive power" should be given the aggregate of the tractive power of the "Number" of locomotives of each class reported, and not the average tractive power per locomotive.

ITEM	NUMBER ON DEC. 31.	NUMBER ADDED DURING YEAR	NUMBER RETIRED DURING YEAR	NUMBER ON DEC. 31, 19.2.7	TOTAL TRACTIVE POWER
LOCOMOTIVES—OWNED OR LEASED	Human			4111	
Passenger,	43 80	8	4	47	140666
Freight,	80	0	8	72	322728
Switching,	28	0	0	28	140666 322728 99676
Electric Locomotives,					
Total Locomotives in Service,	151	8	12	147	563070
Less Locomotives Leased,					
Total Locomotives Owned,	151	8	12	147	5630 70
					NUMBER
CARS—OWNED OR LEASED:					ALL STEEL UNDERFRAME
In Passenger Service—					
Motor Passenger Cars,					
First-class Cars,	H		2	2	
Second-class Cars,			7		
Combination Passenger Cars,	3			3	
Immigrant Cars,					
Dining Cars,					
Parlour Cars,					
Sleeping Cars,					
Postal,					
Baggage and Express,	/			1	
Other Cars in Passenger Service,					
Total,	8		2	6	x x x x x x x
In Freight Service—					
Box Cars,	752		93	743	73
Flat Cars,	153		3	150	150
Stock Cars,					
Coal Cars,					
Tank Cars,					
Refrigerator Cars,					
Other Cars in Freight Service,					
Total,	905		12	893	x x x x x x x
In Company's Service—					x x x x x x x
Caboose Cars,	68			68	x x x x x x x
All Other,	87	4	5	86	x x x x x x x
Total,	155	- 4	5	154	xxxx x x x
Total Cars in Service,	1068	4	19	1053	x x x x x x x x
Less Cars Leased,					x x x x x x x
Total Cars Owned,	1068	4	19	1053	xxxx x x x
Motor Buses,					x x x x x x x x
Motor Trucks,					x x x x x x x x
FLO	OATING EQ	QUIPMEN	Γ		
	NUMBI	ER		REGISTER	ED TONNAGE
Car Ferries,					
Steamboats,					
	12				
Tug Boats,	hor	u			
Barges,					
Other Equipment,					

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The wore "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 70," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

It will be noticed that the kinds of cars in freight service named are the same as those on page 69, and in respect to the total number of each kind, the

It will be noticed that the kinds of cars in freight service named are the same as those on page 69, and in respect to the total number of each kind, the returns on the opposite page should agree with those in the Table on the former page.

To obtain the "Aggregate capacity" of any kind of cars, as, for example, box cars, all the cars of that kind should be classified, as many subclasses being made as there are cars of different capacity. The number of cars in each subclass being multiplied by its capacity in pounds, the sum of these results will be the aggregate capacity of the kind of cars designated. This capacity should be expressed on page 71 in whole tons of 2,000 pounds.

In case of tank cars, the capacity of which is not marked in weight, the capacity as designated in barrels or gallons should be reduced to capacity in weight by the ordinary rules pertaining to the commodity which the cars are designated to carry.

The requisite totals as indicated by the form of the table should not be omitted.

EXPLANATORY REMARKS

DESCRIPTION OF EQUIPMENT—Continued—cars in freight service classified on the basis of capacity

	ITEM	CLASS I CAPACITIES IN THE 30,000's OF POUNDS	CLASS II CAPACITIES IN THE 40,000's OF POUNDS	CLASS III CAPACITIES IN THE 50,000's OF POUNDS	CLASS IV CAPACITIES IN THE 60,000's OF POUNDS	CLASS V CAPACITIES IN THE 70,000's OF POUNDS	CLASS VI CAPACITIES IN THE 80,000's OF POUNDS	CLASS VII CAPACITIES IN THE 90,000's OF POUNDS
Box Cars:	∫ Number,				7		736	
2011 04101	Aggregate capacity, tons,				2/0		29440	
Flat Cars:	∫ Number,						1111	
That Cars.	Aggregate capacity, tons,							
Stock Cars:	∫ Number,							
Stock Cars.	Aggregate capacity, tons,							
Coal Cars:	∫ Number,							
Coar Cars.	Aggregate capacity, tons,							
Tank Cars:	Number,							
Tank Cars.	Aggregate capacity, tons,							
Refrigerator	(Number,							
Cars:	Aggregate capacity, tons,							
0.1 0	(Number,							
Other Cars:	Aggregate capacity, tons,							
	ITEM	CLASS VIII CAPACITIES IN THE 100,000's OF POUNDS	CLASS IX CAPACITIES IN THE 110,000's OF POUNDS	CLASS X CAPACITIES IN THE 120,000's OF POUNDS	CLASS XI CAPACITIES IN THE 130,000's OF POUNDS	CLASS XII CAPACITIES IN THE 140,000's OF POUNDS	CLASS XIII CAPACITIES IN THE 150,000's OF POUNDS	TOTAL CLASSES I TO X
Box Cars:	Number,							74
Don Ouro.	Aggregate capacity, tons,							2963
Flat Cars:	∫ Number,	150			4			15
	Aggregate capacity, tons,	7500	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7					750
Stock Cars:	\(\text{Number,} \)							
otom cars.	Aggregate capacity, tons,							
Coal Cars:	Number,							
Cour Cars.	Aggregate capacity, tons,							
Tank Cars:	Number,							
Tunk Cars.	Aggregate capacity, tons,							
Refrigerator	\ Number,							
Cars:	Aggregate capacity, tons,							
Other Cars:	(Number,							

Under "Fuel consumed by locomotives" the ton of two thousand pounds should be used in reporting coal. In stating the total tonnage of fuel consumed, the tonnage of wood is to be estimated as follows: Hard wood, one and a half cords to be equivalent to one ton of coal; soft wood, two cords to be equivalent to one ton of coal. If oil is used as fuel, its equivalent in tons of coal should be included under "Total fuel consumed tons," the conversion being made upon such a basis as the experience of the company making report has shown to be proper; but a statement should be made showing the basis. In stating "Average cost at distributing point," different points may be named if desired, provided the cost at each be given. The total cost should agree with sum of operating expense accounts 382 and 394, plus cost of fuel used in work service.

FUEL CONSUMED BY LOCOMOTIVES

LOCOMOTIVES	COAL-	-TONS	WOOD-	-CORDS	OIL-	TOTAL FUEL
LOCOMOTIVES	ANTHRACITE	BITUMINOUS	HARD	SOFT	GALLONS	CONSUMED— TONS
REVENUE SERVICE:						
Freight,		206348		34	74876	206805
Passenger,		110909		16	49534	
Mixed,		6531		2	2242	
Special,		nil		Mil	nie	nil
Switching,		63913		14	43800	64178
Non-revenue Service,		4374		nil	1918	4385
TOTAL,		392075		66	172370	393/21
170 Gals oil = one Jon Hords word = one Jon Cost at Distributing Point—	1	1728070.		# 93.	# 11603.	
TOTAL,						
Average,	7	4.407497		per eard	-067815 per gallon	
IN		porton SFOR TIE	AND RAIL		per gallon	,

Ties Laid in Replacement and in Betterment and in New Track and Extensions

Give particulars of ties laid during the year. In column (a) classify the ties as follows:

(1) Untreated wood ties. (2) Treated wood ties. (3) Other than wood ties (steel, concrete, etc.)

In case of "Treated Ties", by which term is meant those subjected to some preservative process before being placed in the track, describe in a footnote the process used. In case steel, reinforced concrete, or other than wood ties are used, particulars of significance from an engineering point of view should be stated.

The total cost should include transportation charges on foreign lines as well as the cost of handling ties in general supply and storage yards. The cost of unloading, hauling over carrier's own lines and placing the ties in tracks and of train service in connection with the distribution of the ties laid, should not be included in this schedule.

If the sum of the entries on lines 9, 10 and 11 does not equal the totals of columns (c and f), explain the matter in a footnote.

If there is any material difference between the return on line 10 and the charge to operating expense account No. 212, explain

Data on cross-ties purchased and treated will be the total number of all cross-ties purchased and the total number of cross-ties delivered to the treating plants during the year irrespective of when they are placed in track. Schedule should show the total number of each kind of wood.

Rails laid in Track

In column (a) classify all rails laid in track according to the weight per yard entering in the appropriate columns (a), (d), (f), (k), the tons of each class by weight and in columns (c), (e), (h), (m), give the total cost including cost of loading at point of shipment, freight charges paid to foreign railways and the cost of handling in general supply and storage yards. The cost of unloading, hauling over carrier's own lines, and placing the rails in tracks, and of train service in connection with the distribution of the rails, should not

If the sum of the entries on lines 12, 13 and 14 do not equal the total of columns (c), (e), (h), (m), explain the matter in a footnote. If there is any material difference between the return on line 13 and the charge to operating expense account No. 214, explain

TIES LAID IN TRACK

		CROSS-TIES		SWITCH	AND BRIDGE TI	ES
CLASS	Total Number	Cos	st	Number of feet Applied	Cos	
	of Ties Applied	Total	Average per Tie	M ft. Board Measure	Total	Average per M ft.
(a)	(b)	(c)	(d)	(e)	(f)	(h)
	TIES LAII	IN TRACK PRE (Replacements ar	VIOUSLY CONST	TRUCTED		
1. Untreated Wood	7/1	606.30	. 85			
2. Treated Wood	128651	280.738.63	2.18			
3. Other (state kind)				273.793	18125.90	66.70
4.	129362	281.344.93		273 793	18175.90	
		AID IN NEW TRA	CK AND EXTER	NSIONS	/	
5. Untreated Wood	709	177.25	.25			
6. Treated Wood	2206	4.498.70	2.04			
7. Other than Wood (state kind)		/ /		22029	1157.93	52.56
8.	2915	4.675.95		22029	1157.93	

10. Amount chargeable to operating expenses \$...

11. Amount chargeable to additions and betterments \$.

12. Number of miles of new track in which ties were laid (Main track). (Yard track and sidings)....

NUMBER OF CROSS-TIES PURCHASED AND TREATED

KIND OF WOOD	Number of	of Ties	KIND OF WOOD	Number of Ties				
KIND OF WOOD	Purchased	Treated	KIND OF WOOD	Purchased	Treated			
Ash			Cedar					
Beech			Cypress					
Birch			Fir					
Chestnut			Hemlock	1.0				
Elm			Pine	Mil				
Maple			Poplar					
Oak	156550	156550	Tamarack					
Other Hardwood			Other Softwood					

RAILS LAID IN TRACK

Pounds per	Bessemer N	lew Rails	Open Heartl	h New Rails	Relay	Rails	Other	Rails
Yard	Number of Tons (2,240 lbs.)	Total Cost	Number of Tons (2,240 lbs.)	Total Cost	Number of Tons (2,240 lbs.)	Total Cost	Number of Tons (2,240 lbs.)	Total Cost
(a)	(b)	(c)	(d)	(e)	(f)	(h)	(k)	(m)
		RAI	LS LAID IN PR	EVIOUSLY CON ements and Bette	STRUCTED TRA	ACK		
1. 105			3339.85	157580.09	1435.17	31817.92		
1. 106				,	522.08	31817.92		
			The Party of the Party		1606.37	37.893.14		
3. 90 4. 80					322.69	7126.64		
5. 60					33.24	777.60		
			RAILS LAID IN	NEW TRACK				
6. 105			.45	20.65	28.79	649.82		
7. 100	1	.6.			34.58	760.76	1	0
8. 80	6				103.14	649.82 760.76 2269.08		u
9. 60					26.10	574.20		
10.								
11.								

12. Salvage value of rails released \$.. /30 . / 96 . 9

15. Number of miles of NEW main lines in which rails were laid.

13. Amount chargeable to operating expenses \$. 99.2/5.53

14. Amount chargeable to additions and betterments \$ 21.547.30

16. Number of miles of NEW yard track and sidings in which rails were laid.. 1.00 Miles

There should appear on the opposite page entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are not made as required, some reference, as, "See page 74," should be made to this page, on which a brief statement of the reason for the variation or omission should be given.

Accidents to persons resulting in immediate death, or death within twenty-four hours from the time the accident occurred, should be reported in the column headed "Killed." All other accidents to persons, including those resulting in death of the person injured after an interval of more than twenty-four hours from the time the accident occurred, should be reported in the column headed "Injured."

Accidents to employees resulting in slight injuries which do not prevent the employee injured from performing his accustomed service for more than three

days, in the aggregate, during the ten days immediately following the accident, should not be reported.

Under "Trainmen" should be included enginemen, firemen, conductors, and brakemen, whether engaged in freight, passenger, or yard service, baggagemen, rear-end flagmen, and switchmen, on regular switching train crews; also train porters, parlor-car attendants, and any other train employees not enumerated

regularly in the service of the reporting company.

Under "Switch tenders, crossing tenders and watchmen" should be included all switch tenders (not including switchmen or regular switching train crews), levermen, and lampmen; track, bridge, and crossing watchmen; policemen, detectives, and all other employees regularly in the service of the reporting company

engaged in the surveillance of the property operated.

Table "A"—In this table should be reported under the proper column headings, all accidents of each class, respectively, resulting from the movement of trains, locomotives or cars. Officers and clerks should be included in "Other employees." In the column headed "Postal clerks, express messengers, Pullman employees, etc." returns should be given for accidents to persons other than ordinary passengers or persons regularly in the service of the reporting company who are customarily carried or allowed on trains under special arrangements or privileges such as postal clerks, express messengers; conductors, porters, and other employees on Pullman cars; employees on private or special cars; newsboys; baggage or transfer solicitors; peddlers; livestock tenders; men not in the employ of reporting company in charge of locomotives, cars, machinery, or other freight, etc.

Table "B"—In this table should be reported under the proper column headings, all accidents arising from causes other than those resulting from the

movement of trains, locomotives or cars.

In the column headed "Postal clerks, express messengers, Pullman employees, etc.," returns should be made in this table in accordance with the instructions pertaining to Table "A" for this class of persons as far as they may be applicable.

EXPLANATORY REMARKS

ACCIDENTS TO PERSONS—A. ACCIDENTS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES, OR CARS

							RA	ILWAY I	EMPLOY	EES								
KIND OF ACCIDENT	TRAI	INMEN	Tende Wate	Tenders, essing ers, and chmen		TION- EN		PMEN	TRACI			ELEGRAPH MPLOYEES		OTHER EMPLOYEES			TOTA	
	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured	Kil	lled	Injured	Killed	Injured	Kille	d I	Injured
Coupling or Uncoupling,		1																1
Collisions,	23																	0
Derailments,																		0
Parting of Trains,		1																1
Locomotives or Cars breaking down,																		0
Falling from Trains, Locomotives, or Cars,		4	4															4
Getting on or off Trains, Locomotives, or Cars,			5			1												6
Struck by or Striking Trains, Locomotives or Cars,			1			142				2								3
Overhead Obstructions,						4 4. 7												0
Other Causes,			7	2														9
Total,	0	10	7 0		0	1	0	0	0		2	0	0		0 0	2	0	24
Average Number Employed during Year,																		
				Clerks,			OTHER	PERSONS	3									
KIND OF ACCIDENT	PASSI	ENGERS	gers,	Messen- Pullman	TRESP	ASSING	TRESP	OT ASSING	тот	TAL				MARY			TOTA	ıL
	Killed	Injured		Injured		Injured		Injured	Killed	Injured			(Tables	A and B)		Kille	d I	Injured
Collisions,									0		7	ГАВ	LE A		17.1			11
Derailments,									0					Employ	vees.		0	24
Parting of Trains,									0				senger	-		No. 1	0	0
Locomotives or Cars breaking down,									0	1				erks, e	tc		0	0
Falling from Trains, Locomotives, or Cars,					1				1	0	11		er Per				8	15
Getting on or off Trains, Locomotives, or Cars,									0		11							
Struck by or Striking Trains, Locomotives or Cars,	*	*	*	*	*	*	*	*	*	*	1	ГАВ	LE B					
At Highway Crossings,							3		5					Employ	vees,		0	89
At Stations,						1	0	0	0				senger				0	0
At other points along track,					2				2					erks, e	tc.,	1 1	0	1
Other Causes,					12 8 5				0	-			er Per				0	0
Total,		0 0	2 4	0	3		5	14	8	1				AND T	OTAT			129

1	В.	ACCIDENTS OTHER	THAN THOSE RESULTING FROM	THE MOVEMENT	OF TRAINS.	LOCOMOTIVES, OR CARS	

KIND OF ACCIDENT		rion-	SHOP	1		EMPLOYI KMEN		HER OYEES	TO	TAL	PASSE	NGERS	Express gers, P	Clerks, Messen- ullman	OTH PER	HER SONS
KIND OF ACCIDENT	Killed	EN Injured	Killed	Injured	100000	Injured	Killed	OYEES Injured		Injured	Killed	Injured	Employ	ees, etc.		Injured
	Kined	Injured	Kined	Injured	Kined	· Injured	Kined	Injured	Rined	Injuica /	Rined	Injured	- Linea	I I		1
Handling Traffic,		1						5	0					1		
Handling Tools, Machinery, etc.,			25	20		5		/		26						
Handling Supplies, etc.,				2		6		1		14						
Getting on or off Locomotives or Cars at rest,				6				10		16						
Other Causes,		2		8		2		15		27						
Total,	0	3	0	41	0	13	0	32	0	89	0	0	0	1	0	0

HIGHWAY CROSSINGS AND PERSONS KILLED AND INJURED AT HIGHWAY CROSSINGS

Show separately the urban and rural highway crossings in each province according to classification of kind of protection, also the total number of persons killed or injured in accidents at highway crossings under the various headings. These accidents should also be included in the schedule on page 75. Urban crossings include highway crossings in villages and in rural districts.

*NUMBER OF HIGHWAY CROSSINGS

						PROVINC	ES				
PROTECTED BY		P. E. ISLAND	Nova Scotia	New Brunswick	QUEBEC	Ontario	Manitoba	SASKATCHE- WAN	ALBERTA	BRITISH COLUMBIA AND YUKON	TOTAL
Gates	∫ Urban					8					8
Gates	Rural					0					0
Overhead bridges	∫ Urban					3					3
Overnead bridges	Rural					8					8
Cuburava	(Urban					8					8
Subways	Rural				N. P. P. P. P. S.	4					4
Bells or other electric signals only	(Urban					27					2-
Bells of other electric signals only	Rural					14				situation and	12
Watchman (na satas)	(Urban					2					1
Watchman (no gates)	Rural					0		1000			0
Total protected	(Urban					37				To the second	3
Total protected	Rural					14		The state of		100	12
Unprotected grade highway crossings	(Urban					64		100		2 40 197 NI CO	64
Onprotected grade nighway crossings	Rural					373				No. of Charles	3 73
GRAND TOTAL HIGHWAY CROSSINGS	(Urban				THE REST	101					10
GRAND TOTAL HIGHWAY CROSSINGS	Rural				ACCOUNT OF THE	387					387

^{*}Do not include private crossings, such as farm crossings, etc.

†PERSONS KILLED AND INJURED IN ACCIDENTS AT HIGHWAY CROSSINGS

				KILLED					INJURED		
AT HIGHWAY CROSSINGS PROTECTED BY		TRAINMEN AND	PEDES-	RIDIN	IG IN	TOTAL	TRAINMEN AND	PEDES-	RIDI	NG IN	TOTAL
		PASSENGERS	TRIANS	MOTOR VEHICLES	OTHER VEHICLES	TOTAL	PASSENGERS	TRIANS	MOTOR VEHICLES	OTHER VEHICLES	TOTAL
Cotton	∫ Urban					0					0
Gates	Rural					0	THE STATE OF				0
Organizad huidaan	∫ Urban			1.00		0					0
Overhead bridges	Rural					0					0
Culturaria	(Urban			The state of	Marie Tani	0					0
Subways	Rural					0					0
Pollo ou othou electric signals only	(Urban			2		2					0
Bells or other electric signals only	Rural					0			3		3
Watchman (na catas)	(Urban					0	TAMES !		3		3
Watchman (no gates)	Rural					0					0
Tatal at anotast d amoriana	(Urban			2		2			3		3
Total at protected crossings	Rural			Land Control of the		0			3		3
II	(Urban					0			3	1	4
Unprotected grade highway crossings	Rural			2	1	3			2	2	4
Crists money an avenue apossings	Urban			2		2			6	1	7
GRAND TOTAL AT HIGHWAY CROSSINGS	Rural			2	1	3			5	2	7

†Accidents due to derailments, collisions, etc., which might happen at other points than at highway crossings should not be classified as "at highway crossings."

TAXES

INSTRUCTIONS FOR ANSWERING QUESTIONS ON THIS PAGE

There should appear below entries or notations sufficient to show that no question or item has been overlooked. The word "None" may be used wherever applicable. If returns are rot made as required, a brief statement of the reason for the variation or omission should be given.

Special care must be taken to have the Items of Taxation separated as to Provinces, and a proper division made between taxes accruing to the Provinces to the Municipalities and to Dominion. The total should agree with the amount shown in the Income Account page 29.

Outario	PROVINCIAL TAX	MUNICIPAL TAX	NATURE	AMOUNT	
n + ·					
Culario	6. S. Ry 60 " #6810.75	\$57040.75	Exeise stamps Income Day DRT60 " " 62Ry	2.35\$5.60	106.206.60
	6. Ry 60 \$ 46810.75 DR A60. 210.25	34.000.00			34.210.25
			Income Day DRJ60	2735.65	2.735.65
			" " 68Ry	590.354.51	590.354.51
Edval Income Jax	U.S. Porporate				2.735.65 590.354.51 1.581.15
TOTAL					733.507.01

CONTRACTS, AGREEMENTS, ETC.

Give a concise statement of all Contracts, Agreements, Arrangements, etc., with other Companies or persons, concerning the Transportation of Freight or Passengers which became effective during the year covered by this report. Give the statement in the following order, viz.: 1. Express Companies. 2. Mails. 3. Sleeping, Parlour, or Dining Car Companies. 4. Freight or Transportation Companies or Lines. 5. Other Railway Companies. 6. Steamboat or Steamship Companies. 7. Telegraph Companies. 8. Telephone Companies. 9. Other Contracts.

none

IMPORTANT CHANGES DURING YEAR

Present statement as follows: 1. All extensions of Road put in Operation. 2. Decrease in Mileage by Line Abandoned or Line Straightened. 3. All other important Physical Changes. 4. All Leases taken or surrendered. 5. All Consolidations or Reorganizations effected. 6. All new Stocks issued. 7. All new Funded Debt issued. 8. All changes in the holdings of Stock and Funded Debt. 9. All other important Financial Changes. 10. Mileage under Construction.

2. Decrease in mileage due to wors in previous years and remeasurements
Paradise Grove Spor was increased 10 miles and mileage in the laty of London was decreased . 56 miles
Others - Noue

BUILDING SCHEDULE

Materials Used.—Give the quantity and cost value of all materials used during the year on all construction and repair work exclusive of car and locomotive work, completed or partially completed. Do not include material furnished by contractors as they report it direct. If material purchased very closely represents the material used during the year, the purchased figures f.o.b. at the work will be satisfactory.

KIND	UNIT OF MEASURE	QUANTITY	COST VALUE DELIVERED WORKS) AT
Timber	c. ft.	3276 070 242.066 367.661 3.921	21.766	43
Lumber, rough	M. ft.	242.066	9.719	21
Lumber, dressed	M. ft.	367 661	17.582	65
Piling	L/N. 5. ft.	3.921	11.632	30
Poles, telegraph and telephone	No.			
Posts	No.	3.545	1.708	40
Lath	M.		, /	, -
Shingles	M,			
Railroad ties	No.	131.917	290.016 72 2543	43
Sash, doors and blinds	x x x x	xxxxxx	72	32
Structural iron and shapes	ton.	224.93	2543	21
Steel rails	ton.	224.93 3341.76	157.552	70
Frogs and switches	ton.	250.60	75.673	193
Interlocking and other signal apparatus	x x x x	xxxxxx	24.660	71
Frack fasteners and other materials	ton.	1695.66	148.703	23
Bolts, nuts, rivets, spikes and nails	ton.	471.35	42.7.49	57 47
Other builders' hardware	x x x x	xxxxxx	334	47
Wire, telegraph and telephone	ton.			
Wire, fence	ton.	16.06	1.665	74
Wire, all other	ton.	15.92	5.367	
Galvanized iron and other roofing materials	x x x x	xxxxxx	635	08
Fin and zinc	x x x x	xxxxxx		20
Metal lath, shingles, etc.	x x x x	xxxxxx		
Stone, rough	cord			
Stone, dressed	c. ft.			
Stone, crushed	yd.	2447.30	261.238	39
Brick	M.	14.6	1.447	19
Cement	bbl.	7447.30 14.6 796	261.238 1.447 1.910	61
Cement blocks	No.	1/0	1./1-	
Lime	bu.	277	193	90
Sand and gravel	yd.	1097	458	42
Paints, oils, varnishes	x x x x	x x x x x x x	3503	41
Glass	x x x x	x x x x x x	201	10
Putty, etc.	1b.	775	33	83
All other materials (specify)	x x x x	x x x x x x	77.306	40
Shop machinery	x x x x	x x x x x x	1.159.626	29
TOTAL COST			1.159.626	41

BUILDING SCHEDULE 1927

All Other Materials:	Unit of		Cost Value Delivered
	Measure	Quantity	at Works
Wrot Iron & Fittings	***************************************		15 317 29
Miscellaneous Electrical Material			11 067 63
Tile	Ft.	15900	5 632 64
Miscellaneous Tools & Mat 1 Bldg Dept			5 225 12
Bumping posts & cattle guards			4 176 54
Asphalt rock	Ton	405.50	4 149 99
Boilers & Round house material			3 854 89
Miscellaneous Track Dept "			3 405 68
Miscellaneous Building Dept material			3 098 88
Track Shims	Bdls	6201	2 902 60
Fuel Station Material			2 844 15
Turntable "			2 532 65
Concrete slabs	No.	381	2 179 ,32
Water Station Material			2 196 06
Telegraph & Telephone Material			2 117 61
Creosote tie plugs	No.	1043575	2 072 69
Prepared roofing	Squares	566	1 915 37
Plumbing & other station material			1 493 64
Iron Castings			1 123 65
	,		PR 20/ 10
			77 306 40

EXPLANATORY REMARKS	

Province of State of Michigan
County of Mayne ss.
We, the Undersigned, & D. Bronner
of Canada Southorn Railway to Josevated by the Michigan Central Railroad God
on our oath do severally say that the foregoing return has been prepared, under our direction, from the original
books, papers and records of said Company, that we have carefully examined the same and declare the same to
be a complete and correct statement of the business and affairs of said Company, in respect to each and every
matter and thing therein set forth, to the best of our knowledge, information, and belief; and we further say
that no deductions were made before stating the operating revenues herein set forth, except those shown in the
foregoing accounts, and figures contained in the foregoing return embrace all of the financial operations of said
Company during the period for which said return is made.
Wice President (Or other Chief Officer.)
and this Treasurer agent (Or other Officer in Charge of the Accounts)
Subscribed and Sworn to before me
thisday of
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