

# Railroad Annual Report Form A

(Class I Line haul and Switching and Terminal Companies)

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OMB No. 60-R6098

# ANNUAL REPORT

OF

FULL NAME AND ADDRESS OF REPORTING CARRIER. (USE MAILING LABEL ON ORIGINAL, COPY IN FULL ON DUPLICATE.)

125000505BIRMINGSDUT 1 CHIEF ACCOUNTING DEFICER BIRMINGHAM SOUTHERN R.R. CD. 4600 COMMERCE AVE. FAIRFIELD, ALA 35064 FDRM-A

220500

TO THE

# **INTERSTATE COMMERCE COMMISSION**

FOR THE

YEAR ENDED DECEMBER 31, 1972

# ANNUAL REPORT

OF

BIRMINGHAM SOUTHERN RAILROAD COMPANY

FAIRFIELD, ALABAMA 35064

TO THE

# **INTERSTATE COMMERCE COMMISSION**

FOR THE

# YEAR ENDED DECEMBER 31, 1972

Name, official title, telephone number, and office address of officer in charge of correspondence with the Commission regarding this report:

(Name) E. G. H	ENDERSON	(Title)	COMPTROLLER	
	205		787-8631	
(Telephone number)	(Area codě)		(Telephone number)	
(Office address)	4600 Commerce Avenue, Fat	irfield, Alabama	35064	
(Office address) .	(Str	reet and number, city,	State, and ZIP code)	

# SPECIAL NOTICE

The attention of the respondent is directed below to certain particulars, if any, in which this report form differs from the corresponding form for the preceding year. It should be understood that mention is not made of necessary substitutions of dates or, in general, such other things as simple modifications intended to make requirements clearer, other minor adjustments, and typographical corrections.

All pages of this report form have been renumbered in sequence. See revised Index on pages 131 and 132.

#### Page 4: Schedule 104, Relationship of Respondent with Affiliated Companies Schedule 104A, Companies Controlled by Respondent

- 5: Schedule 104B. Companies Indirectly Controlled by Respondent
- Schedule 104C. Companies Under Common Control with Respondent
- 6: Schedule 104D. Companies Controlling Respondent

These schedules revise and amend former Schedules 104A and 104B, to reflect relationship of affiliated companies.

Pages 10 and 11: Schedules 200A and 200L. Comparative General Balance Sheet - Assets, and Liabilities and Shareholders' Equity

Columns for reporting opening balances data have been moved to right side of respective schedules.

#### Pages 12 and 13: Comparative General Balance Sheet - Explanatory Notes

The Explanatory Notes have been revised to reflect sifiliated company transactions and the Revenue Act of 1971.

#### Page 41: Schedule 211-I. Unit Cost of Equipment Installed During the Year

Instructions have been amended to require reporting of TOLC COFC equipment.

#### Page 83: Schedule 351, Reconciliation of Reported Net Income with Taxable Income for Federal Income Taxes

This is a new schedule provided to show a reconciliation of Federal tax net income with net income reported in Schedule 300.

#### Page 84: Schedule 352. Computation of Federal Income Taxes

This is a new schedule principally requiring the breakdown of taxes paid on ordinary income and those paid on capital gains.

#### Page 85: Schedule 353. Consolidated Federal Income Tax Information

This is a new schedule to disclose income and tax liability information with respect to carrier and noncarrier affiliates.

#### Page 9.3: Schedule 397. Statement of Changes in Financial Position

This is a new schedule provided for reporting the source and application of funds during the year.

#### Pages 100-105: Schedule 417. Inventory of Equipment

Car type codes on pages 102 and 103 revised to reflect changes in AAR car type codes.

Provision has been made for reporting of highway revenue equipment on pages 104 and 105.

#### Page 120: Schedule 552. Compensation of Officers, Directors, etc.

Minimum dollar amount has been increased to \$40,000 and instructions clarified as to what compensation must be reported.

#### Page 121. Schedule 563. Payments for Services Rendered by Other Than Employees and Affiliates

Minimum dollar amounts will be increased to \$50,000 and \$100,000, respectively. Instruction 4 modified to require only the total amount paid for other management services.

Pages 122: Schedule 564. Transactions Between Respondent and Companies or Persons Affiliated With Respondent for Services Received or Provided 123: Schedule 565. Other Transactions Between Respondent and Companies or Persons Affiliated With Respondent

124: Schedule 566A. Transactions Between Noncarrier Subsidiaries of Respondent and Other Affiliated Companies or Persons for Services Received or Provided

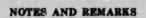
125: Schedule 566B. Other Transactions Between Noncarrier Subsidiaries of Respondent and Other Affiliated Companies or Persons

These are new schedules provided for reporting transactions among affiliated companies.

#### Page 127: Schedule 581. Contracts, Agreements, etc.

Instructions revised to exclude through route arrangements for the handling of traffic between the reporting carrier and carrier affiliates.

101. IDENTITY (	OF RESPONDENT
Answere to the questions asked should be made in full, without refer- ence to data returned on the corresponding page of previous reports. In case any changes of the nature referred to under inquiry 4 or 5 on this page have taken place during the year covered by this report, they should be explained in detail on page 128. 1. Give in full the exact name of the respondent. Use the words "The" and "Company" only when they are parts of the corporate name. Be careful to distinguish between railroad and railway. The corporate name should be given uniformly throughout the report, notably on the cover, on the title page, and in the "Verification" (p. 129). 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. 2. If incorporated under a special sharter, give date of passage of the set; 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	<ul> <li>possession began. If a partnership, give date of formation and also names in full of present partners.</li> <li>3. Give specific reference to laws of each State or Territory under which organized, citing chapter and section. Include all grants of corporate powers by the United States, or by Canada or other foreign country; also, all amendments to charter.</li> <li>4. Give specific reference to special or general laws under which each consolidation or merger or combination of other form was effected, citing chapter and section. Specify Government, State, or Territory under the laws of which each company consolidated or merged or otherwise combined into the present company was organized; give reference to the charters of each and to all amendments of them.</li> <li>5. State the occasion for the reorganization, whether by reason of fore-closure of mortgage or otherwise, according to the fact. Give date of organization of original corporation and refer to laws under which organized.</li> </ul>
	m Southern Railroad Company
2. Date of incorporation February 17, 1899	
and all amendments thereof, effected during the year. If previously	ore than one, name all. Give specific reference to each charter or statute y effected, show the year(s) of the report(s) setting forth details. If in bank- schip or trusteeship and of appointment of receivers or trustees
State of Alabama	
	1899 <b>s#</b> 540
	1099 S#249
4. If the respondent was formed as the result of a consolidation or merger	during the year, name all constituent and all merged companies
None	
	rporation and state the occasion for the reorganization
None	
<ol> <li>State whether or not the respondent during the year conducted any part to inquiry No. 1, above; if so, give full particulars</li> </ol>	
No	
7. Class of switching and terminal company1-S5	
[Bes section No. 7 on inside of front cover]	
LINAN CORPORATIONS-OPERATING-A.	



PAILBOAD CORPORATIONS-OFSRATING

1. Give particulars of the various directors and officers of the respondent at the close of the year.

2. State in column (e) of schedule No. 102 and column (d) of schedule No. 103, the number of voting shares of the respondent, other than directors' qualifying shares, that were beneficially owned, directly or indirectly, by each director or principal general officer at the close of the year. This includes shares owned of record, shares owned through holding companies, trusts or other mediums, and shares owned but held in the names of brokers or other nominees. Insert the word "None" where applicable.

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RAILBOAN CORFORATIONS-OPERATING-A.

3. In schedule No. 103 give the title, name, and address of the principal general officers having system; jurisdiction by departments, as follows: Executive, Legal, Fiscal and Accounting, Purchasing, Operating, and Traffic. If there are receivers, trustees, or committees, 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, separately grouped and identified.

4. If the duties of an officer 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 in a foctnote.

Line No.	Name of director	Office addr	ulli	Date of beginning of term	Date of expiration of term	Number of voting shares actually or beneficially owned	Remarks
	(a)	(%)		(e)	( <b>d</b> )	(0)	(1)
1	C. D. Cotten, Jr.	Fairfield, A	Labama	10/17/72		1	
2	E. G. Henderson	Fairfield, A		10/17/72 10/17/72	DI C	1	
8	C. R. Blue	Fairfield, A		10/17/72	meeting	1	
4	S. H. Burr	Birmingham, A	Alabama	10/17/72	0 0	1	
5					E Q		
					1 5		
7					n II		
					annu ntil n		
					R ID		
10					A L		
11					E C		
12					0		
18					de.		
14					erve until tockholder elected.		
15	***************************************			** ******************	act		
18					LO L	*****************	
17	***************************************				stor 810		
18	***************************************		•••••				***************************************
19	***************************************	*****			8-8-8		***************************************
20	***************************************						
-		tall affered of the Decade t	No		A		
3	<ol> <li>Give the names and titles of Chairman of board</li> </ol>	C. D. Cotten, Jr	r.	Second and a second	ident at the clo	d C. R.	Blue
	Chairman or board		······	Decretary (0	ar cierk) of boast	u	
2:	2. Name the members of the and state briefly the pow	executive committee of the Bo	ard of Direct	ws of the respond	ent at the close	e of the year (na	ming first the chairman),
	and sense strong the part		NON	Е			
	103.	PRINCIPAL GENERAL OF	FICERS OF	CORPORATION	I, RECEIVER,	OR TRUSTEE	
Line	Service water and a service of the s						Office address
Line No.	103. Title of general officer (a)	Department or departments over which jurisdiction is exercised (b)	Name of person h	olding office at close of y (c)	Number of yot shares actually beneficially ow (4)		Office address (e)
Line No.	Title of general officer (a)	Department or departments over which jurisdiction is exercised (b)	Name of person i	(e)	Number of yot shares actually beneficially ow (4)	ing or aed	(e)
Lina No. 81	Title of general officer (a) President	Department or departments over which jurisdiction is exercised (b) Executive	Name of parson h ENERAL OFFIC C. D. C	(e) CERS OF CORPORA Otten, Jr.	Number of vot shares actually beneficially ow (4) TION	Fairfi	(e) eld, Alabama
	Title of general officer (a) President Secretary-Treasure	Department or departments over which jurisdiction is exercised (b) Executive Treasury	Name of person b ENERAL OFFIC C. D. C C. R. E	olding office at close of y (e) SERS OF CORPORA Otten, Jr. lue	Number of vot shares actually beneficially ow (4) TION	Fairfi Fairfi	(e) eld, Alabama eld, Alabama
81	Title of general officer (a) President Secretary-Treasurer Comptroller	Department or departments over which jurisdiction is exercised (b) Executive Treasury Accounting	Name of person 1 ENERAL OFFIC C. D. C C. R. E E. G. H	olding office at closes of y (c) CERS OF CORPORA Otten, Jr. lue enderson	mar Number of vot shares actually beneficially ow (4) TION 1 1	Fairfi Fairfi Fairfi	(e) eld, Alabama eld, Alabama eld, Alabama
81 89	Title of general officer (a) President Secretary-Treasurer Comptroller Traffic Manager	Department or departments over which jurisdiction is exercised (b) Executive c Treasury Accounting Traffic	Name of person 1 C. D. C C. R. E E. G. H C. T. H	olding office at closes of y (c) CERS OF CORPORA Otten, Jr. lue enderson opking	rear Number of voi shares actually beneficially ow (6) TION 1 1 0	Fairfi Fairfi Fairfi Fairfi Fairfi	(e) eld, Alabama eld, Alabama eld, Alabama ald, Alabama
81 89 23	Title of general officer (a) President Secretary-Treasurer Comptroller Traffic Manager	Department or departments over which jurisdiction is exercised (b) GI Executive Treasury Accounting Traffic Maintenance of Way	Name of person 1 ENERAL OFFIC C. D. C C. R. E E. G. H C. T. H E. F. N	olding office at closes of y (c) CERS OF CORPORA Otten, Jr. lue enderson opking	mar Number of vot shares actually beneficially ow (4) TION 1 1	Fairfi Fairfi Fairfi Fairfi Fairfi	(e) eld, Alabama eld, Alabama eld, Alabama
81 89 23 34	Title of general officer (a) President Secretary-Treasurer Comptroller Traffic Manager Supt. Maintenance	Department or departments over which jurisdiction is exercised (b) Executive Treasury Accounting Traffic Maintenance of Way Maintenance of Equ	Name of person 1 ENERAL OFFIC C. D. C C. R. E E. G. H C. T. H E. F. N Lp.	olding office at closes of y (c) ERS OF CORPORA Otten, Jr. lue enderson opking ichols	rear Number of vot shares actually beneficially ow (d) TION 1 1 0 0	Fairfi Fairfi Fairfi Fairfi Fairfi Fairfi	(e) eld, Alabama eld, Alabama eld, Alabama ald, Alabama ald, Alabama
81 89 23 34	Title of general officer (a) President Secretary-Treasurer Comptroller Traffic Manager	Department or departments over which jurisdiction is exercised (b) GI Executive Treasury Accounting Traffic Maintenance of Way	Name of person 1 ENERAL OFFIC C. D. C C. R. E E. G. H C. T. H E. F. N Lp.	olding office at closes of y (c) CERS OF CORPORA Otten, Jr. lue enderson opking	rear Number of voi shares actually beneficially ow (6) TION 1 1 0	Fairfi Fairfi Fairfi Fairfi Fairfi Fairfi	(e) eld, Alabama eld, Alabama eld, Alabama ald, Alabama
81 83 33 34 35 36	Title of general officer (a) President Secretary-Treasurer Comptroller Traffic Manager Supt. Maintenance	Department or departments over which jurisdiction is exercised (b) Executive Treasury Accounting Traffic Maintenance of Way Maintenance of Equ	Name of person 1 ENERAL OFFIC C. D. C C. R. E E. G. H C. T. H E. F. N Lp.	olding office at closes of y (c) ERS OF CORPORA Otten, Jr. lue enderson opking ichols	rear Number of vot shares actually beneficially ow (d) TION 1 1 0 0	Fairfi Fairfi Fairfi Fairfi Fairfi Fairfi	(e) eld, Alabama eld, Alabama eld, Alabama ald, Alabama ald, Alabama
81 83 33 34 35 36	Title of general officer (a) President Secretary-Treasurer Comptroller Traffic Manager Supt. Maintenance	Department or departments over which jurisdiction is exercised (b) Executive Treasury Accounting Traffic Maintenance of Way Maintenance of Equ	Name of person 1 ENERAL OFFIC C. D. C C. R. E E. G. H C. T. H E. F. N Lp.	olding office at closes of y (c) ERS OF CORPORA Otten, Jr. lue enderson opking ichols	rear Number of vot shares actually beneficially ow (d) TION 1 1 0 0	Fairfi Fairfi Fairfi Fairfi Fairfi Fairfi	(e) eld, Alabama eld, Alabama eld, Alabama ald, Alabama ald, Alabama
81 83 33 34 35 36	Title of general officer (a) President Secretary-Treasurer Comptroller Traffic Manager Supt. Maintenance	Department or departments over which jurisdiction is exercised (b) Executive Treasury Accounting Traffic Maintenance of Way Maintenance of Equ	Name of person 1 ENERAL OFFIC C. D. C C. R. E E. G. H C. T. H E. F. N Lp.	olding office at closes of y (c) ERS OF CORPORA Otten, Jr. lue enderson opking ichols	rear Number of vot shares actually beneficially ow (d) TION 1 1 0 0	Fairfi Fairfi Fairfi Fairfi Fairfi Fairfi	(e) eld, Alabama eld, Alabama eld, Alabama ald, Alabama ald, Alabama
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81 23 34 35 36 37 38 39 40 41 42 42 44	Title of general officer (a) President Secretary-Treasurer Comptroller Traffic Manager Supt. Maintenance	Department or departments over which jurisdiction is exercised (b) Executive Treasury Accounting Traffic Maintenance of Way Maintenance of Equ	Name of person 1 ENERAL OFFIC C. D. C C. R. E E. G. H C. T. H E. F. N Lp.	olding office at closes of y (c) ERS OF CORPORA Otten, Jr. lue enderson opking ichols	rear Number of vot shares actually beneficially ow (d) TION 1 1 0 0	Fairfi Fairfi Fairfi Fairfi Fairfi Fairfi	(e) eld, Alabama eld, Alabama eld, Alabama ald, Alabama ald, Alabama
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81 83 33 33 33 33 33 33 33 33 33 30 40 41 42 42 44 45 46 46 47 48 40 70 81	Title of general officer (a) President Secretary-Treasurer Comptroller Traffic Manager Supt. Maintenance	Department or departments over which jurisdiction is exercised (b) Executive Treasury Accounting Traffic Maintenance of Way Maintenance of Equ	Name of person 1 ENERAL OFFIC C. D. C C. R. E E. G. H C. T. H E. F. N Lp.	olding office at closes of y (c) ERS OF CORPORA Otten, Jr. lue enderson opking ichols	rear Number of vot shares actually beneficially ow (d) TION 1 1 0 0	Fairfi Fairfi Fairfi Fairfi Fairfi Fairfi	(e) eld, Alabama eld, Alabama eld, Alabama ald, Alabama ald, Alabama

102. DIRECTORS

# 104. RELATIONSHIP OF RESPONDENT WITH AFFILIATED COMPANIES

Enter below in the appropriate schedule, No. 104A through 104D, the names of all companies, corporate and noncorporate, which are affiliated with the respondent and submit the information requested in each set sedule. Control for the purpose of these schedules shall be construed to include sole or jointly held control, whether maintained or exercised through or by reason of the method of or circumstances surrounding organization or operation, through or by common directors, officers, or stockholders a voting trust or trusts, a holding or investment company or companies, or through or by any other direct or indirect means; and to include the power to exercise control. For the purposes of these schedules, forms of control shall include the following (among others):

- 1. Right through ownership of securities, an agreement of some character or through some other source to name the majority of the board of directors, managers, or trustees of the controlled company.
- 2. Right to foreclose a first lien upon all or a major part in value of the tangible property of the controlled company.
- 3. Right to secure control in consequence of advances made for construction of the operating property of the controlled company.

Right to control only in a specific respect the action of the controlled company or a lessee interest in the property of a company is not to be classed as a form of control over the lessor company.

#### 104 A. COMPANIES CONTROLLED BY RESPONDENT

- 1. Enter in column (a) the names of all companies which are controlled solely or jointly by the respondent. If the respondent obtained control over a company during the year, indicate by footnote the date and manner in which control was established such as exchange of stock, exchange of assets for stock, cash purchase, etc.
- 2. In column (b) indicate the principal business activity of each company listed in column (a) such as transportation, manufacturing, investments, etc.
- 3. In column (c) indicate the form of control exercised over companies listed in column (a).
- 4. In column (d) indicate the extent of the control of the respondent in the controlled company. If control cannot be expressed by percentage of voting stock ownership, explain in detail by footnote.
- 5. In column (e) enter names of other companies, if any, that jointly control the companies listed in column (a).

Line No.	Name of Company Controlled	Principal Business Activity (b)	"orm of Control (c)	Extent of Control (d)	If Jointly Controlled Name Other Parties to the Agreement (e)
-+	(a)	(6)	+		
,	NONE				
2	NONE				
3					
•			1		
5					
7				1	
8					
9					
10					
11					
12 13				-	
14			1		
15					
16					
17					
18					
20					and the second
21					
22					
23		to the second second		-	1
24				1	
26				1	

# 104 B. COMPANIES INDIRECTLY CONTROLLED BY RESPONDENT

. Enter in column (a) the names of all companies which are controlled through intermediary companies. If control was obtained during the year, indicate by footnote the date and manner in which control was established such as exchange of stock, exchange of assets for stock, cash purchase, etc.

. In column (b) indicate the principal business activity of the companies listed in column (a) such as transportation, manufacturing, investments, etc.

In column (c) indicate the form of control exercised over companies listed in column (a).

In Column (d) indicate the extent of the control over companies listed in column (a). If control cannot be expressed by percentage of voting stock ownership, explain in detail by footnote.

5. In column (e) enter the names of intermediate companies through which control is exercised over companies listed in column (a).

Line No.	Name of Company Controlled (a)	Principal Business Activity (b)	Form of Control (c)	Extent of Control (d)	Name of Intermediary Through Which Control Exists (e)
1 2	NONE				
3	NONE				
5 6					
7 8					
9 10			1.23		
11 12					

# 104 C. COMPANIES UNDER COMMON CONTROL WITH RESPONDENT

1. Enter in column (a) the names of all companies which are controlled by the same interest that control the respondent.

2. In column (b) indicate the principal business activity of the companies listed in column (a) such as transportation, manufacturing, investments, etc.

3. In column (c) indicate the form of control exercised over companies listed in column (a).

4. In column (d) indicate the extent of the control over companies listed in column (a). If control cannot be expressed by percentage of voting stock ownership, explain in detail by footnote.

5. In column (e) enter the name of companies controlling those listed in column (a).

Line No.	Name of Company Controlled (a)	Principal Business Activity (b)	Forta of Control (c)	Extent of Control (d)	Name of Controlling Company or Individual (e)
1 2 3 4 5 6 7 8 9 10 11 12 13 14	See attachment	Mining, Steel Production and Fabrication, Transportation a and General Property Management.	Common Stock	Majority Owned	United States Steel Corporation

# 104 D. COMPANIES CONTROLLING RESPONDENT

6

1. Enter in column (a) the names of all companies controlling the respondent. Commence with the company which is most remote followed by the company immediately controlled by it. If control over the respondent or control over an intermediary through which respondent is controlled has changed during the year, indicate by footnote the date and manner in which control was established such as exchange of stock, exchange of assets for stock, cash purchase, etc.

2. In column (b) indicate the principal business activity of the companies listed in column (a) such as transportation, manufacturing, investments, etc.

3. In column (c) indicate the form of centrol exercised by the company immediately controlled by it.

4. In column (d) indicate the extent of control. If control cannot be expressed by percentage of voting stock ownership, explain in detail by footnote.

No.	Name of Controlling Company or Individual (a)	Principal Business Activity (b)	Form of Control (c)	Extent of Control (d)
1 2 3 4 5 6 7	United States Steel Corporation	Basic Steel	Common Stock	Majority Owned
8 9 10 11 12 13 14				
15 16 17 18 19 20				

#### **108 STOCKHOLDERS REPORTS**

1. The respondent is required to send to the Bureau of Accounts, immediately upon preparation, two copies of its latest annual report to stockholders. Check appropriate box:

Two copies are attached to this report.

Two copies will be submitted\_

RAILMOND CORPORATIONS

OPERATIN

(date)

X No annual report to stockholders is prepared.

### 104 C

United States Steel Corporation (Parent) Alside, Inc. American Modulars Corp. Apollo Gas Company Belleview Biltmore Country Club Belleview Plaza West Corp. Bessemer & Lake Erie Railroad Company Carbon County Railway Company Carnegie Natural Gas Company Central Radio Telegraph Company Connellsville & Monongahela Railway Company Duluth, Misseve & Iron Range Railway Company Elgin, Joliet & Eastern Railway Company Essex Iron Company 525 William Penn Place Corporation Great Eastern Utilities. Inc. Johnstown and Stony Creek Railroad Company Lake Moses Development Corp. Lake Terminal Railroad Company Madison Realty Corp. McKeesport Connecting Railroad Company Newburgh & South Shore Railway Company Northhampton & Bath Railroad Company North Carolina Lime, Inc. Ohio Barge Line, Incorporated 165 Broadway Realty Corporation Orinoco Mining Company Park View Corp. Percy Wilson Mortgage & Finance Corp. Pewabic Company Pittsburgh & Conneaut Dock Company Preferred Transit Mix Corporation Standard Property Corp. Sterling Park Recreation Center, Inc. Tri-State Associates, Incorporated Union Railroad Company United States Steel Communications Company United States Steel Interinational, Ltd. United States Steel International (N.Y.), Inc. U. S. Steel Credit Corporation U. S. Steel Leasing Co., Inc. U. S. Steel Overseas Capital Corporation USS Engineers and Consultants, Inc. Warrior & Gulf Navigation Company Youngstown & Northern Railroad Company

Alside International Corporation U. S. Steel International Sales Company Bahama Cement Cartier Railway Company Companhia Meridional de Mineracao Hart Jaune Power Company Navigen Company Navics Corporation Quebec Cartier Mining Company United States Steel International (Overseas) Limited USS Consultants of Canada, Ltd. FOOTNOTES

#### 109. VOTING POWERS AND ELECTIONS

1. State the par value of each share of stock: Common, \$.100 per share; first preferred, \$.100 per share; second preferred, \$...... per share; debenture stock, \$...... per share.

Are voting rights proportional to holdings? Yes. If not, state in a footnote the relation between holdings and corresponding voting rights.
 Are voting rights attached to any securities other than stock? No. If so, name in a footnote each security, other than stock, to which voting rights are attached (as of the close of the year), and state in detail the relation between holdings and corresponding voting rights, stating whether voting rights are actual or contingent, and if contingent showing the contingency.

7. State the total voting power of all security holders of the respondent at the date of such closing, if within one year of the date of such filing; if not, state as of the close of the year. <u>12,000</u>, votes, as of <u>December 31</u>

9. Give the names of the thirty security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent (if within 1 year prior to the actual filing of this report), had the highest voting powers in the respondent, showing for each his address, the number of votes which he would have had a right to cast on that date had a meeting then been in order, and the classification of the number of votes to which he was entitled, with respect to securities held by him, such socurities being classified as common stock, second preferred stock, first preferred stock, and other securities, stating in a footnote the names of such other securities (if any). If any such holder held in trust, give (in a footnote) the particulars of the trust. In the case of voting trust agreements give, as supplemental information on page 13, the names and addresses of the thirty largest holders of the voting trust excitificates and the amount of their individual holdings. If the stock book was not closed or the list of stockholders compiled within such year, show such thirty security holders as of the clase of the year.

				NUMBER OF VOTES,	CLAMIFIED WITH R	SAFECT TO SECURITIES	ON MARIN HYR
		and a second	Mumber of votes	STOCES			
ae .	Name of security holder	Address of security holder	Number of votes to which security holder was entitled (c)		PAR	Other securitie with vot na power	
	(a)	(6)		Common (d)	Second (e)	Figu	power (m)
+	United States Steel Corp	New York, New York	11,995	5,995		6,000	
I	C. D. Cotten, Jr.	Fairfield, Alabama	1				
÷	E. G. Henderson	Fairfield, Alabama	1				***********
F	C. R. Blue S. H. Burr	Feinfield, Alabama	1				*********
F	S. H. Burr	Birmingham, Alabama	1	******************			
ŀ	Held in Treasury	Fairfield, Alabama	1	****************	***************		**********
ŀ							**********
ſ	***************************************	***************************************		*****************	*****************		
1		***************************************					
1							
1	***************************************	***************************************					**********
1				*********	***************		
1	The stock held as a	bove has been endorsed	in blank	by said pa	rties and	is hold in	the
ŀ	The stock held as a office of the Treasurer	of the United States St	sel Corpo	ration at	71 Broadys	v. New York	*****
ŀ		ates Steel Corporation	hadne the	sola stool	tholder of	the Birmin	pham
	NEW YOTK, The United St.						
			Raver	RMAR.R.VMM		- 1648.82 3439.0-0709.04	Group warren
-	Southern Railroad Compan						
						· //***********************************	
						· /	
						· · · · · · · · · · · · · · · · · · ·	**********
					· · · · · · · · · · · · · · · · · · ·	· /4	

# 110. GUARANTIES AND SURETYSHIPS

1. If the respondent was under obligation as guarantor or surety for the performance by any other corporation or other association of any agreement or obligation, show for each such contract of guaranty or suretyship in effect at the close of the year or entered into and expired

during the year, the particulars called for hereunder.

This inquiry does not cover the case of ordinary commercial paper maturing on demand or not later than 2 years after date of issue.

Line No.	Names of all parties principally and primarily liable(a)	Finance Docket numb	ber, title, maturity date and concise description of agreement or obligation (b)	Amount of contingent liability (e)	Sole or Joint contin- gent liability (d)
1 2	NONE	*** *************************	•••••••••••••••••••••••••••••••••••••••		
3					
4					
5	*****	******			
6					
8					**********
9					
10	*****	*******			
11 12		•••••••••••••••••••••••••••••••			
13		*********************************			
14					*******
15					
16	*****	••••••			
17 18	*********				
19					
20					
21					
22		••••••			
23	***************************************	•••••••••••••••••••••••••••••••••••			
25					
26					
27					
28		*****	•••••••••••••••••••••••••••••••••••••••		•••••
29	***************************************				•••••
31					
32					
33			******		
34 .				••••••	
36				•	***********
37					
38					
gui me in	2. If any corporation or other association was us arantor or surety for the performance by the respon- int or obligation, show for each such contract of gua effect at the close of the year or entered into and ar, the particulars called for hereunder.	ndent of any agree- aranty or suretyship	This inquiry does not cover the er maturing on demand or not later that does it include ordinary surety bonds of proceedings.	n 2 years after date of is	sue, nor
No.	Finance Docket number, title, maturity date and concise descr agreement or obligation (a)	ription of	Names of all guarantors and sureties (b)	Amount of contingent liability of guarantors (e)	Sole or joint coatin- gent liability (d)
41	NOME		•••••••		
42 .		******	•••••••••	•••••••	
44					
45					
46					
47					••••••
48 .					******
50					
51					

RAILBOAD CORPORATIONS-OPERATING-A.

ds . 1

5

# 200A. COMPARATIVE GENERAL BALANCE SHEET-ASSETS

For instructions covering this schedule, see the text pertaining to General Balance Sheet Accounts in the Uniform System of Accounts for Railroad Companies. The entries in this balance sheet should be consistent with those in the supporting schedules on the pages indicated. The entries in column (c) should be restated to conform with the account-

ing requirements followed in column  $(\delta)$ . The entries in the short column  $(\alpha S)$  should be deducted from those in column  $(\alpha I)$  in order to obtain corresponding entries for column  $(\delta)$ . All contra entries hereunder should be indicated in parenthesis.

D.	(8)					Balan	of year (b)	196	Balance at beginning of year (c)		
-		CURRENT ASSETS					62	120		1200	600
	(701)	Cash Temporary cash investments (p. 15)			8	2	63 076	130	•2	102	180
2	(702)	Temporary cash investments (p. 15)					010	149			91
8		Special deposits (p. 15)						142			
	(704)	Loans and notes receivable (p. 15)									
5	(705)	Loans and notes receivable (p. 15) Traffic and car-service balances—Debit Net balance receivable from agents and conductors			*** *****		373	017		280	35
								701		51	78
7		Miscellaneous accounts receivable						301			05
	(708)	Interest and dividends receivable					205	005		343	68
	(709)	Accrued accounts receivable (p.15)					272	172		11	17
,	(710)	Working fund advances		**********************				.+/.6.			-+1
1	(711)	Prepayments_(p. 15)		***********************			645	721		594	122
2		Material and supplies						991		2	10
8	(713)	Other current assets (p. 15)				T	537	172	-4	131	
•		Total current assets.					251	416			1
		SPECIAL FUNDS	(a 1) Total book assets at close of year								
8		Sinking funds (pp. 16 and 17)						651			60
6		Capital and other reserve funds (pp. 16 and 17)						181			65
7	(717)	Insurance and other funds (pp. 16 and 17)									18:
8		Total special funds					5	832			030
		INVESTMENTS								+	
	(721)	Investments in affiliated companies (pp. 20-23)									
0	(722)	Other investments (pp. 20-23)					*******				
11	(723)	Reserve for adjustment of investment in securitiesCree	dit. (p. 19, Instruct	tion 9)							
		(00% L									
2		Total investments (accounts 721, 722 and 723)							-	-	-
n		PROPERTIES							21.	020	06
23	(731)	PROPERTIES				14	171	718	14	838	261
23 24	(731)	PROPERTIES Road and equipment property (pp. 30-82)		7 356 47		14	171		14 * *	838	×
23	(731)	PROPERTIES Road and equipment property (pp. 30-32) Road Fouriement		7 356 47		14 *	171		14 * *	838	261 x
23 24 25	(731)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures.		7 356 47		14 x x	171		14 * * * *	838	26 <sup>1</sup> x x
23 24 25 26	(731)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment.		7 356 07	x x x z	14 x x x	171		14 * * * * * *	838	26) x x x x
23 24 25 26		PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress.		7 356 47		14 x x x	171	718 * * * * * *	14 * * * * * *	x x x x x x x x x x	x x x x x
23 24		PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress.		7 356 47		14 x x x	171		14 * * * * * *	838 * * * * * *	x x x x x
23 24 25 26 27 28 29		PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road.		7 35% 47 6 805 57 1/ 85 1/ 85	- x - x - x - z - z - x	14 x x x x	171 • • • • • • • • • • •	718 x x x x x x 610 x x	x x x x x x x x x x x x	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x
23 24 25 26 27 28 29 30		PROPERTIES Road and equipment property (pp. 30-32) Road Equipment General expenditures. Other elements of investment Construction work in progress Improvements on leased property (pp. 30-32) Road Equipment		7 35% 47 6 803 57 1/ 85 1/ 85	x x z z z z	14 x x x x x	171 • • • • • • • • • • •	718 x x x x x x 610 x x	x x x x x x x x x x x x x x x x	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x
23 24 25 26 27 28 29 30		PROPERTIES Road and equipment property (pp. 30-32) Road Equipment General expenditures. Other elements of investment Construction work in progress Improvements on leased property (pp. 30-32) Road Equipment Conserved invest		7 356 47 6 803 57 1/ 85 178 610	x x x x x x x x x x	14 x x x x x x	171 1 1 1 1 1 1 1 1 1 1 1 1 1 1	718 x x x x x x 610 x x x x	X X X X X X X X X X X X X X X X X X X X	x x x x x x 178 x x x x x x x x x x	x x x 510 x x x
23 24 25 26 27 28 29 30 31	(732)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an	\$	7 35% 47 6 803 57 1/ 85 1/ 85	x x x x x x x x x	14 x x x x x x	171 1 1 1 1 1 1 1 1 1 1 1 1 1 1	718 x x x x x x 610 x x x x	X X X X X X X X X X X X X X X X X X X X	1 1	x x 5 610 x x 877
23 24 25 26 27 28 29 30 31 32	(732)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and	\$	7 35% 47 6 803 57 1/ 85 1/ 85		14 x x x x x x	171 171 178 178 178 178 178 178	718 x x x x x x 610 x x 328 759	x x x x x x x x x x x x x x x x 15 )	1 1	x x 610 x x 87
23 24 25 26 27 28 29 30 31 32 33	(732)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and Amortization of defense projects—Road snd Equipment	4 732) (p. 39)	7 35% 47 6 803 57 1/ 85 178 610		14 x x x x x 14 (4	171 1 1 1 1 1 1 178 178 178 178 178 178 178 17	718 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x 15 ) (h)	x x x x 178 x x 178 x x x x x x 178 x x x x x x x x x x x x x x x x x x x	x x x 610 x x 877 93 888
23 24 25 26 27 28 29 30 31 32 33 34 35	(732)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and Amortization of defense projects—Road snd Equipment Recorded depreciation and amortization (accounts)	4 732) d 732) d 38) (p. 39) 735 and 736)	7 35% 47 6 803 57 1/ 85 178 610	x x x x x x x x x x x x		171 1 1 1 1 1 1 178 178 178 178 178 178 178 17	718 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x 15 (14) (5	x x x x 178 x x 178 x x x x x x 178 x x x x x x x x x x x x x x x x x x x	x x 610 x 87 93 88 81
23 24 25 26 27 28 29 30 81 32 33 34 35 36	(732) (735) (736)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and Amortization of defense projects—Road snd Equipment Recorded depreciation and amortization (accounts) Total transportation property less recorded depreceded depre	4 732) d 732) d 38) (p. 39) 735 and 736) ciation and amortize ti	7 356 47 6 805 57 178 610	x x x x x x x 6)		171 1 1 1 1 1 1 178 178 178 178 178 178 178 17	718 x x x x 1 x 1 x 1 x 1 x 1 x 1 x	x x x x x x x x x x x x x x 15 ) (h)	x x x x 178 x x 178 x x x x x x 178 x x x x x x x x x x x x x x x x x x x	x x x 610 x x 877 93 881 05
23 24 25 26 27 28 29 30 81 32 33 34 35 36	(732) (735) (736) (737)	PROPERTIES Road and equipment property (pp. 30-32) Road Equipment General expenditures. Other elements of investment Construction work in progress Improvements on leased property (pp. 30-32) Road Equipment General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and Amortization of defense projects—Road snd Equipment Recorded depreciation and amortization (accounts Total transportation property less recorded deprece Miscellaneous physical property (pp. 44 and 45)	4 732) d 732) d 38) (p. 39) 735 and 736) ciation and amortiza ti	7 356 47 6 803 57 178 610	x x x x x x 5).		171 1 1 1 1 1 1 178 178 178 178 178 178 178 17	718 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x 15 (14) (5	x x x x 178 x x 178 x x x x x x 178 x x x x x x x x x x x x x x x x x x x	x x x 610 x x 877 93 881 05
23 24 25 26 27 28 29 30 81 32 33 34 35 36 37	(732) (735) (736) (737)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and Amortization of defense projects—Road snd Equipment Recorded depreciation and amortization (accounts Total transportation property less recorded depreceded deprec	4 732) d 38) (p. 39) 735 and 736) ciation and amortizati (pp. 44 and 45)	7 356 47 6 803 57 178 610	x x x x x x x 6)		171 1 1 1 1 1 1 178 178 178 178 178 178 178 17	718 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x 15 (14) (5	x x x x 178 x x 178 x x x x x x 178 x x x x x x x x x x x x x x x x x x x	x x x 3 610 x x 877 93 887 877 93 887 810 80 93
23 24 25 26 27 28 29 30 81 32 33 34 35 36 37 38	(732) (735) (736) (737)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and Amortization of defense projects—Road snd Equipment Recorded depreciation and amortization (accounts Total transportation property less recorded depreced Miscellaneous physical property (pp. 44 and 45) Accrued depreciation—Miscellaneous physical property less recorded depreceded	4 732) d 38) (p. 39) 735 and 736) ciation and amortizati (pp. 44 and 45) ciation (account 737)	7 356 47 5 3 5 4 178 610	x x x x x x x 6)	14 * * * * * * * * * * * * * * * * * * *	171 1 1 1 1 1 1 178 178 178 178 178 178 178 17	718 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x 15 (14 (5 9	178 178 178 178 178 178 178 178 163 853	x x x 3 614 7 877 93 887 887 93 887 887 887 887 887 887 887 887 887 88
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	(732) (735) (736) (737) (738)	PROPERTIES Road and equipment property (pp. 30-32) Road	4 732) d 732) d 732) d 38) (p. 39) 735 and 736) ciation and amortization (pp. 44 and 45) ciation (account 737) amortization (line 37) ED CHARGES	7 356 47 203 57 203 57 203 57 204 75 204	x x x x x x x x x x x x x x x x x x x	14 * * * * * * * * * * * * * * * * * * *	171 1 1 1 1 1 1 178 178 178 178 178 178 178 17	718 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x 15 (14) (5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x 61 x 877 938 881 055 899 899
23 24 25 26 27 28 29 30 31 32 33 34 35 35 37 38 39 40	(732) (735) (736) (737) (738) (738)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and Amortization of defense projects—Road and Equipment Recorded depreciation and amortization (accounts Total transportation property less recorded deprece Miscellaneous physical property (pp. 44 and 45) Accrued depreciation—Miscellaneous physical property Miscellaneous physical property less recorded deprecent Total properties is recorded depreciation and OTHER ASSETS AND DEFERRI Other assets (p. 46)	4 732) d 732) d 38) (p. 39) 735 and 736) ciation and amortizati (pp. 44 and 45) ciation (account 737) amortization (line 37 ED CHARGES	7 356 47 80.5 57 178 610 178 610 000 (line 33 loss line 3 less 738) plus line 40)	x x x x x x x 5)	14 * * * * * * * * * * * * * * * * * * *	171 1 1 1 1 1 1 178 178 178 178 178 178 178 17	718 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x 15 (14 (5 9	178 178 178 178 178 178 178 178 163 853	x x x 3 61 x x 8 7 7 3 88 8 87 93 88 81 05 9 89
23 24 25 26 27 28 29 30 31 32 33 34 35 35 37 38 39 40 41	(732) (735) (736) (737) (738) (738) (741) (742)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and Amortization of defense projects—Road snd Equipment Recorded depreciation and amortization (accounts Total transportation property less recorded deprece Miscellaneous physical property (pp. 44 and 45) Accrued depreciation—Miscellaneous physical property Miscellaneous physical property less recorded deprece Total properties is recorded depreciation and OTHER ASSETS AND DEFERRI Other assets (p. 46) Unamortized discount on long-term debt.	4 732) d 732) d 38) (p. 39) 735 and 736) ciation and amortizati (pp. 44 and 45) ciation (account 737) amortization (line 37 ED CHARGES	7 356 47 805 54 178 610 178 610 000 (line 33 less line 3 less 738) plus line 40)	x x x x x x x 6)	14 * * * * * * * * * * * * * * * * * * *	171 1 1 1 1 1 1 178 178 178 178 178 178 178 17	718 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x 15 (14 (5 9	178 178 178 178 178 178 178 178 163 853 163 853	x x 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	(732) (735) (736) (737) (738) (738) (741) (742)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and Amortization of defense projects—Road and Equipment Recorded depreciation and amortization (accounts Total transportation property less recorded deprece Miscellaneous physical property (pp. 44 and 45) Accrued depreciation—Miscellaneous physical property Miscellaneous physical property less recorded deprece Total properties is recorded depreciation and OTHER ASSETS AND DEFERRI Other assets (p. 46) Unamortized discount on long-term debt.	4 732) d 732) d 38) (p. 39) 735 and 736) ciation and amortizati (pp. 44 and 45) ciation (account 737) amortization (line 37 ED CHARGES	7 356 47 80.5 57 178 610 178 610 000 (line 33 loss line 3 less 738) plus line 40)	x x x x x x x 5)	14 * * * * * * * * * * * * * * * * * * *	171 1 1 1 1 1 1 1 1 1 1 1 1 1 1	718 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x 15 (14 (5 9	178 178 178 178 178 178 178 163 853 853 853	x x x 3 61 x x 8 87 93 88 81 055 89 994 8994
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	(732) (735) (736) (737) (738) (738) (741) (742)	PROPERTIES Road and equipment property (pp. 30-32) Road. Equipment. General expenditures. Other elements of investment. Construction work in progress. Improvements on leased property (pp. 30-32) Road. Equipment. General expenditures. Total transportation property (accounts 731 an Accrued depreciation—Road and Equipment (pp. 36 and Amortization of defense projects—Road and Equipment Recorded depreciation and amortization (accounts Total transportation property less recorded deprece Miscellaneous physical property (pp. 44 and 45) Accrued depreciation—Miscellaneous physical property Miscellaneous physical property less recorded deprece Total properties is recorded depreciation and OTHER ASSETS AND DEFERRI Other assets (p. 46)	4 732) d 732) d 38) (p. 39) 735 and 736) ciation and amortizati (pp. 44 and 45) ciation (account 737) amortization (line 37 ED CHARGES	7 356 47 805 54 178 610 178 610 000 (line 33 less line 3 less 738) plus line 40)	x x x x x x x 5)	14 * * * * * * * * * * * * * * * * * * *	171 178 178 178 178 178 178 178	718 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		178 178 178 178 178 178 178 178 163 853 163 853	* * * * * * * * * * * * * * * * * * *

RAILBOAD CORPORATIONS-OPERATING-A.

#### 200L. COMPARATIVE GENERAL BALANCE SHEET-LIABILITIES AND SHAREHOLDERS' EQUITY

For instructions covering this schedule, see the text pertaining to General Balance Sheet Accounts in the Uniform System of Accounts for Eastroad Companies. The entries in this balance sheet should be consistent with those in the supporting schedules on the pages indicated. The entries in column (c) should be restated to conform with the accounting requirements followed

in column (b). The entries in short column(a1)should reflect total book liability at close of year. The entries in the short column(a2)should be deducted from these in column(a1) in order to obtain corresponding entries for column (b). All contra entries hereunder should be indicated in parenthesis.

-		(a)							of year	
		CURRENT LIABILITIES				(b)				-
17	(751)	CURRENT LIABILITIES			\$	0	000	8		27.0
18	(752)	Traffic and car-service balances-Credit							767	1.0.0.0.0.0
	(753)	Audited accounts and wages payable				145			116	1 2
0	(754)	Miscellaneous accounts payable				121	313		107	61
	(755)	Interest matured unpaid								
2	(756)	Dividends matured unpaid	*******							
3	(757)	Unmatured interest accrued								
	(758)	Unmatured dividends declared								
5	(759)	Accrued accounts payable (p. 55)				732	745		678	97
56	(760)	Federal income taxes accrued (p. 55) Other taxes accrued (p. 56) Other current liabilities (p. 55)				193	345		345	
57	(761)	Other taxes accrued (p. 56)				98	643		105	
	(763)	Other current liabilities (p. 55)				958	618	1	154	32
2	(100)	Total current liabilities (exclusive of long-term debt due wit			1 1	122	159	3	276	19
~		LONG-TERM DEBT DUE WITHIN ON								
		DONG-TERM DEBT DOE WITHIN ON	(al) Total issued	(a2) Held by or						
	170.00	Province and the data data the second states and the second states and states		for respondent	1					
80	(704)	Equipment obligations and other debt (pp. 48-51) LONG-TERM DEBT DUE AFTER ONE			TOLANAR				rate and leave	
		LONG-TERM DEDI DUE AFTER ONE	(a1) Total issued	(a2) Held by or		1 3				
				for respondent						
11	(765)	Funded debt unmatured				1.1.1.1.1.1.1.1.1		******	*******	
2	(766)	Equipment obligations (pp. 48-51)								
13	(101)	Receivers and Trustees accurities								1.000
и					a second second			*******		*****
15	(769)	Amounts payable to affiliated companies (p. 54)								-
0		Total long-term debt due after one year			-	mountin				-
		RESERVES			1		1 1		1	
57		Pension and welfare reserves (p. 57)								
18	(772)	Insurance reserves (p. 57)				22	911		55	91
10	(774)	Casualty and other reserves (p. 57)					011			107
10		Total reserves			-	22	911	ARC THE COL	- 25	21
		OTHER LIABILITIES AND DEFERRED	CREDITS			1			1	1
1	(781)	Interest in default (p. 50)								
	(783)	Unamortized premium on long-term debt								
	(784)	Other liabilities (p. 57) Unamortized premium on long-term debt Other deferred credits (p. 57)				(1	375)			82
		Accrued depreciation-Leased property (p. 37)								-
	(100)	Total other liabilities and deferred credits			1	(1	375)		5	82
0		SHAREHOLDERS' EQUITY			Second states of		The summer			
		Capital stock (Par or stated value)			1 3	ki (				
		Cupius siden (i ar or sides ensue)	(a.1) Total issued	(a2) Held by or			1			
77	17015	Consisted stank insued Total		lor company	1	200	000	1	200	00
	(141)	Capital stock issued—Total	600,000			600	DA O		I.	
78		Common stock (p. 59)	600,000			610	000		1	
10		Preferred stock (p. 59)			h					CORRECT.
0		Stock liability for conversion (p. 60)								
1	(793)	Discount on capital stock			1	200	000	7	200	00
83		Total capital stock		••••••						
		Capital surplus				1				
13	(794)	Premiums and assessments on capital stock (p. 61)				*******	*******			
14		Paid-in surplus (p. 61)						********	*******	
15	(796)	Other capital surplus (p. 61)								
88		Total capital surplus.		•••••					-	-
		Retained income				alia	000		001	100
87	(797)	Retained income-Appropriated (p. 61)			8	940	929 390		024	25
38	(798)	Retained income-Unappropriated (p. 68)			0	the second se	COLUMN TWO IS NOT	Statement of the local division of the	specific last home	109
89		Total retained income					31.9	9 10	492	35
90		Total shareholders' equity			10		319	the second s	692	35
91		TOTAL LIABILITIES AND SHAREHOLDERS' EQUI			14	102	014		.997	27.

### 200. COMPARATIVE GENERAL BALANCE SHEET-EXPLANATORY NOTES

The notes listed below are provided for the purpose of disclosing supplementary information concerning matters which have an important effect on the financial condition of the carrier. The carrier shall give the particulars called for herein and where there is nothing to report, insert the word "none"; and in addition thereto shall enter in separate notes with suitable particulars other matters involving material amounts of the character commonly disclosed in financial statements under generally accepted accounting and reporting principles, except as shown in other schedules. This includes explanatory statements explaining (1) service interruption insurance policies and indicate the amount of indemnity to which respondent will be entitled for work stoppage losses and the maximum amount of additional premium respondent may be obligated to pay in the event such losses are sustained by other railroads; (2) particulars concerning obligations for stock purchase options granted to officers and employees; and (3) what entries have been made for net income or retained income restricted under provisions of mortgages and other arrangements.

1. Show hereunder the estimated accumulated tax reductions realized during oursent and prior years under section 168 (formerly section 124-A) and under section 167 of the Internal Revenue Code because of accelerated amortization of emergency facilities and accelerated depreciation of other facilities and also depreciation deductions resulting from the use of the new guideline lives, since December 31, 1961, pursuant to Revenue Procedure 62-21 in excess of recorded depreciation. The amount to be shown in each case is the net accumulated reductions in taxes realized less subsequent increases in taxes due to expired or lower allowances for amortization or depreciation as a consequence of accelerated allowances in earlier years. Also, show the estimated accumulated net income tax reduction realized since December 31, 1961, because of the investment tax credit authorized in the Revenue Act of 1962. In the event provision has been made in the accounts through appropriations of surplus or otherwise for the contingency of increase in future tax payments, the amounts thereof and the accounting performed should be shown.

-Accelerated depreciation since December 31, 1953, under section 167 of the Internal Revenue Code.

-Guideline lives since December 31, 1961, pursuant to Revenue Procedure 62-21.

-Guideline lives under Class Life System (Asset Depreciation Range) since December 31, 1970, as provided in the Revenue Act of 1971.

2. Amount of accrued contigent interest on funded debt recorded in the balance sheet:

Description of obligation	Year accrued	Account No.	Amount	
			8	
				\$

3. As a result of dispute concerning the recent increase in per dien rates for use of freight cars interchanged, settlement of disputed amounts has been deferred awaiting final disposition of the matter. The amounts in dispute for which settlement has been deferred are as follows:

	Asi	recorded on books		
	Amount in	Account N	08.	Amount not
ltem	dispute	Debit	Credit	recorded
Per diem receivable	s_None		-	\$
Per diem payable	None		-	
Net amount			*****	8
C	ontinued on followi	ng page		

# 200. COMPARATIVE GENERAL BALANCE SHEET-EXPLANATORY NOTES-Continued

6. (a) Explain the procedure in accounting for pension funds and recording in the accounts the current and past service pension costs, indicating whether or not consistent with the prior year, Consistent with the prior year, both current and past service costs are funded over the future on a combined basis by payment into pension trusts.

(b) State amount, if any, representing the excess of the actuarially computed value of vested benefits over the total of the pension fund. \$- None

(c) Is any part of pension plan funded? Specify. Yes---X--- No------

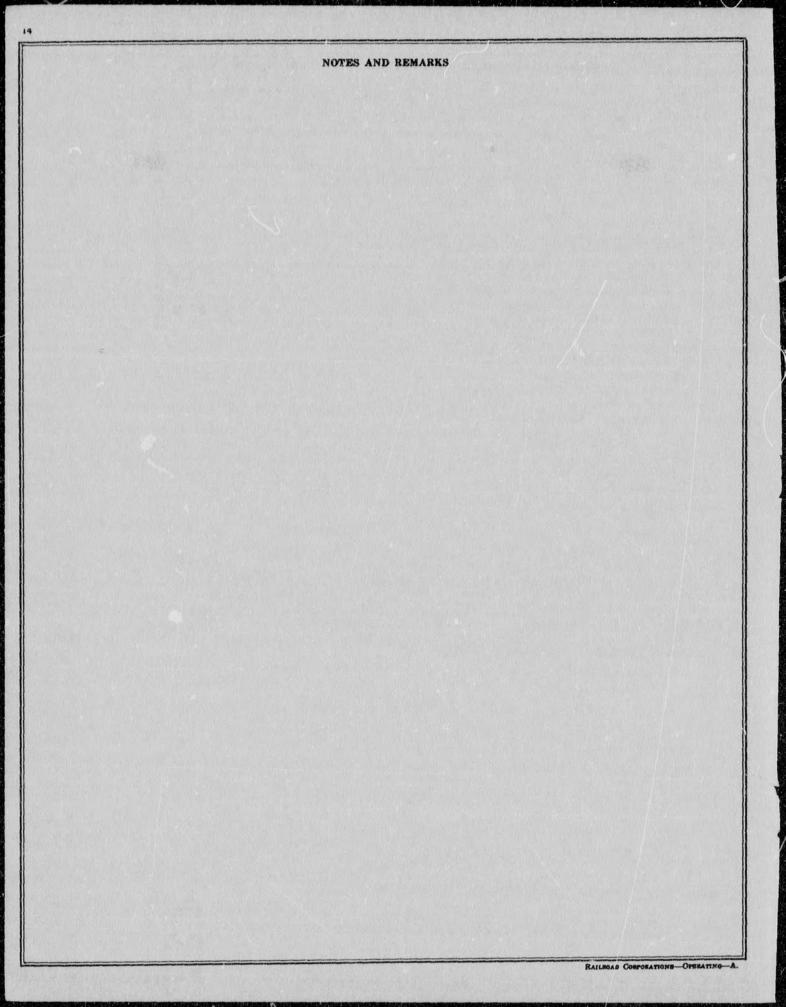
<ul> <li>(i) If funding is by insurance, give name of insuring company</li> <li>(ii) If funding is by trust agreement, list trustee(s). United States Steel and Carnegie Pension Fund</li> </ul>	
(ii) If funding is by trust agreement, list trustee(s) - United States Steel and Carnegie Pension Fund Date of trust agreement or latest amendment - Both as amended November 1, 1950 and Februa If respondent is affiliated in any way with the trustee(s), explain affiliation	ry 15, 1951.
If respondent is affiliated in any way with the trustee(s), explain affiliation	- # 6 6 6 7
No. affiliation	
) List affiliated companies which are included in the pension plan funding agreement and describe basis for allocat See attachment	ing charges under
(i) Is any part of the pension plan fund invested in stock or other securities of the respondent or any of its affilia	ates? Specify.
Yes	of
mortgage bonds.	

(ii) Are voting rights attached to any securities held by the pension plan? Specify. Yes----- No ---X \*- If yes, who determines how stock is voted?------

\* Such mortgage bonds have no voting rights.

Subject to all the terms and conditions of a service interruption policy issued by the Imperial Insurance Company, Ltd., Nassau, Bahamas, the respondent is insured against a loss of 2,494 daily (administrative fixed cost) directly resulting from a suspension of its operations caused by a work stoppage of its employees as defined in the policy. Premium for the year ending 9/1/73 - 48.19 subject to adjustment. The maximum amount of additional premium respondent may be obligated to pay in the event such losses are sustained by other railroads is 49,880.

the



# 6. (a)

(i) List of affiliated companies:

United States Steel Corporation (Parent) American Modulars Corporation Apollo Gas Company Carnegie Natural Gas Company Central Radio Telegraph Company Ohio Barge Line, Incorporated. Orinoco Mining Company USS Engineers and Consultants, Inc. U. S. Steel Credit Corporation United States Steel International, Ltd. United States Steel International (N.Y.), Inc. Warrior & Gulf Navigation Company Bessemer and Lake Erie Railroad Company Carbon County Railway Company Duluth, Missabe and Iron Range Railway Company Elgin, Joliet and Eastern Railway Company Johnstown and Stony Creek Rail Road Company Lake Terminal Railroad Company, The McKeesport Connecting Railroad Company Newburgh and South Shore Railway Company, The Northampton and Bath Railroad Company Pittsburgh & Conneaut Dock Company, The Union Railroad Company Youngstown and Northern Railroad Company

(ii) Basis for allocating charges:

Percent of eligible payroll

## 201. ITEMS IN SELECTED CURRENT ASSET ACCOUNTS

Give brief description for each item or class of items of like description in accounts Nos. 702, "Temporary cash investments"; 703, "Special deposits"; 704, "Loans and notes receivable"; 709, "Accrued accounts receivable"; 711, Prepayments; and 713, "Other current assets," at the close of the year. Show description of the temporary cash investments, the names of depositaries for the special deposits, the character of loans and notes, with name of debtor (or class of debtors), dates of issue and maturity, and appropriate description for each class of accrued accounts receivable and for the other current assets. Show each item (or

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the aggregate of a class of items of like description) amounting to \$100,-000 or more. Each item or class of items of like description amounting to less than \$100,000 may be combined into a single entry designated "Other items, each less than \$100,000." The entries for each account shall be listed and the account number and the total for each account shall be shown corresponding to the amounts in schedule 200A. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

No.	Account No. (a)		(b)			Amount (e)	
.	702	United States Treasury	Bills:		1	926	247
2		Date of Issue	Date of Maturity	Arcount			
3		8/10/72	2/8/73	244.515		*******	
		8/10/72 10/5/72	2/8/73 4/5/73 4/12/73 4/19/73 6/21/73	Anount 244,515 97,431 194,843 146,144	••••••		
5		10/12/72	4/12/73	194,843			
		10/19/72	4/19/73	146,144	*********		
7		12/21/72	6/21/73	243,314		*******	
	702	10/19/72 12/21/72 Commercial Paper		Assastativeres	2	150	000
		Date of Issue	Date of Maturity	Amount			
0 .		11/20/72 11/24/72 12/4/72	1/23/73	100,000			
1 .		11/24/72	1/24/73	350,000			
2 .		12/4/72	1/25/73	100,000			
3 .		12/1/72	1/25/73	100,000			
4 .		12/7/72	1/26/73	100,000			
5 .		12/12/72	1/29/73	300,000			
		12/14/72	1/30/73	100,000			
7		12/18/72	1/30/73	250,000			
		12/1/72 12/1/72 12/7/72 12/12/72 12/14/72 12/18/72 12/29/72	1/23/73 1/24/73 1/25/73 1/25/73 1/25/73 1/26/73 1/29/73 1/30/73 1/30/73 1/30/73	750,000			
19 -	703	Special Deposits:			••••••		
n .		Other Items, eac	h less than \$100,000	<u>149</u>			149
22 -	709	Accrued Accounts Receiv	able;				
		Unreported Freig	ht Revenues	193,333		*******	
15		Other Items, eac	h less than \$100,000	193,333 101,672	••••••	295	005
	713	Other Current Assets:			••••••		••••••
8		Other Items, eac	h less than \$100,000	<u>6,991</u>			991
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		204. SINKING, CAPITAL, INSURANC				
h	inds"; and " In column	articulars called for with respect to reserve funds included in a. 715, "Sinking funds"; 716, "Capital and other reserve 717, "Insurance and other funds." (b) give the name by which the fund is designated in the records; the kind of fund, such as sinking, capital, property	insurance, pension, and relief; the rate of interest (if an of maturity. Insert totals separately for each account. Such total and $(j)$ should be the same as those stated in short $c$ $(b_2)$ , respectively, in the comparative general balance s Entries in column $(g)$ should be the sums of correspondence.	is of contracts of the second	olumns s $(b_1)$ stateme	(g) and
ne o.	Account No.	Name, kind, and purpose of fund	Name of trustee or depositary (c)		nce at beg ar Book (di)	
1	716	Incentive Per Diem Reserve	First National Bank, Fairfield, Ala.			651
3 4 5 6 7		Service Interruption Insurance Policy	Barclay's Bank, D. C. D. Nassau, Bahamas			181
8 9 0					-	· · · · · · · · · · · · · · · · · · ·

 		83
		1000

Includes income of \$

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2 181

Line No.

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## 204. SINKING, CAPITAL, INSURANCE, AND OTHER RESERVE FUNDS-Concluded

columns (d) and (e), less those shown in column (f), and the sum of entries in columns (h), (j), and (l) should equal those in column (g).

All conversions of cash into securities, or vice versa, shall be treated as withdrawals from the fund in column (f) and as additions to the fund in column (e).

Funds representing netcredit balances of earmarked incentive per diem

should be reported separately for each year. The amount of income earned on these funds should be reported in footnote to this schedule.<sup>1</sup> Wholly owned Canadian subsidiary lines should subdivide the earmarked funds between monies received from Canadian parent companies as a result of incentive charges and the carrier's own credit balances.

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# GENERAL INSTRUCTIONS CONCERNING RETURNS IN SCHEDULES 206 AND 206

1. Schedules 205 and 206 should give particulars of stocks, bonds, other secured obligations, unsecured notes, and investment advances of affiliated and nonaffiliated companies held by respondent at close of year specifically as investments including obligations of the United States, of a State or local government, or of an individual, so held; investments made, disposed of, or written down during the year; and dividends and interest credited to income. They should exclude securities issued or assumed by respondent. For definition of affiliated companies, see the rules governing account No. 721, "Investments in affiliated companies," in the Uniform System of Accounts for Railroad Companies.

2. They investments should be subdivided to show the par value pledged, unpledged, and held in fund accounts. Under "pledged" include the par value of securities recorded in accounts Nos. 721, "Investments in affiliated companies," and 722, "Other investments," which are deposited with some pledgee or other trustee, or held subject to the lien of a chattel mortgage, or subject to any other restriction or condition which makes them unavailable for general corporate purposes. "Unpledged" should include all securities held by or for the respondent free from any lien or restriction, recorded in the accounts mentioned above. Under "In sinking, insurance, and other funds" include the par value of securities recorded in accounts Nos. 715, "Sinking funds"; 716, "Capital and other reserve funds"; and 717, "Insurance and other funds."

3. List the investments in the following order and show a total for each group and each class of investments by accounts in numerical order:

(A) Stocks:

- (1) Carriers-active.
- (2) Carriers-inactive.
- (3) Noncarriers-active.
- (4) Noncarriers-inactive.
- (B) Bonds (including U. S. Government Bonds):
- (C) Other secured obligations:
- (D) Unsecured notes:
- (E) Investment advances:

4. The subclassification of classes (B), (C), (D), and (E) should be the same as that provided for class (A).

5. The kinds of industry represented by respondent's investments in the securities of ot'sr companies should be shown by symbol opposite the names of the issuing corporations, the symbols and industrial classifications to be as follows:

- Symbol Kind of industry
  - Agriculture, forestry, and fisheries.
  - II Mining.
  - III Construction.
  - IV Manufacturing.
  - V Wholesale and retail trade.
  - VI Finance, insurance, and real estate.
- VII Transportation, communications, and other public utilities.
- VIII Services.

T

- IX Government.
- X All other.

6. By carriers, as the term is here used, is meant companies owning or operating railroads, facilities auxiliary thereto such as bridges, ferries, union depots, and other terminal facilities, sleeping cars, parlor cars, dining cars, freight cars, express service and facilities, electric railways, highway motor vehicles, steamboats and other marine transportation equipment, pipe lines (other than those for transportation of water), and other instrumentalities devoted to the transportation of persons or property for hire. Telegraph and telephone companies are not meant to be included.

7. Noncarrier companies should, for the purposes of these schedules, include telephone companies, telegraph companies, mining companies, manufacturing companies, hotel companies, etc. Purely "holding companies" are to be classed as noncarrier companies, even though the securities held by such companies are largely or entirely those issued or assumed by carriers.

8. By an active corporation is meant one which maintains an organization for operating property or administering its financial affairs. An inactive corporation is one which has been practically absorbed in a controlling corporation, and which neither operates property nor administers its financial affairs; if it maintains an organization it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.

9. Any balance in account 723, Reserve for adjustment of investment in securities - Credit, shall be disclosed by footnote to the securities against which such reserves were established.

#### 205. INVESTMENTS IN AFFILIATED COMPANIES

1. Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment advances of companies affiliated with respondent, included in accounts Nos. 715, "Sinking funds"; 716, "Capital and other reserve funds"; 721, "Investments in affiliated companies"; and 717, "Insurance and other funds."

2. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 19, classifying the investments by means of letters, figures, and symbols in columns (a), (b), and (c).

3. Indicate by means of an arbitrary mark in column (d) the obligation in support of which any security is pledged, mortgaged, or otherwise

encumbered, giving names and other important particulars of such obligations in footnotes.

4. Give totals for each class and for each subclass and a grand total for each account.

5. Entries in column (d) should show date of maturity of bonds and other evidences of indebtedness. In case obligations of the same designation mature serially, the date in column (d) may be reported as "Serially 19...... to 19......" In making entries in this column, abbreviations in common use in standard financial publications may be used where necessary on account of limited space.

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## 205. INVESTMENTS IN AFFILIATED COMPANIES-Continued

6. If any of the companies included in this schedule are controlled by respondent, the percent of control should be given in column (c). In case any company listed is controlled other than through actual ownership of securities, give particulars in a footnote. In cases of joint control, give names of other parties and particulars of control.

7. For nonpar stock, show the number of shares in lieu of the par value in columns (f), (g), (h), (i), (k), and (m). 8. In reporting advances, columns (f), (g), (h), (i), (k), and (m) should the year should be given in columns (k) to (o), inclusive. If the cost of any investment made during the year differs from the book value reported in column (l), explain the matter in a footnote. By "cost" is meant the consideration given minus accrued interest or dividends included therein. If the consideration given or received for such investments was other than cash, describe the transaction in a footnote. Identify all entries in column (n), which represent a reduction in the book value of securities by symbol and give full explanation in a footnote in each case.

be left blank. If any advances are pledged, give particulars in a footnete.
9. Particulars of investments made, disposed of, or written down during.

10. This schedule should not include securities issued or assumed by respondent.

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RAILBOAD CORPORATIONS-OPERATING-A.

					205. INVESTMENTS IN A	FILIATE	D CC	MPA	NIES	-Com	inzed							
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#### **206. OTHER INVESTMENTS**

Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment advances of others than affiliated companies, included in accounts Nos, 715, "Sinking funds"; 716, "Capital and other reserve funds"; 722, "Other investments"; and 717, "Insurance and other funds."
 Entries in this schedule should be made in accordance with the definitions and general instructions given on page 19, classifying the investments by means of letters, figures, and symbols in columna (a), (b), and (c). Investment in U. S. Treasury obligations may be reported as one item.

as one item.

3. Indicate by means of an arbitrary mark in column (d) the obligation in support of which any security is pledged, mortgaged, or otherwise encumbered, giving names and other important particulars of such obligations in footnotes.

4. Give totals for each class and for each subclass and a grand total for each account. 5. Entries in column (d) should show date of maturity of bonds and other evidences of indebted-ness. In case obligations of the same designation mature serially, the date in column (d) may be reported as "Serially 19..... to 19....." In making entries in this column, abbraviations

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in common use in standard financial publications may be used where necessary on account of limited space.

6. For nonpar stock, show the number of shares in lieu of the par value in columns (e), (f), (g), (b), (f), and (f).

7. In reporting advances, columns (e), (f), (g), (h), (f), and (f) should be left blank. If any advances are piedged, give particulars in a footnote.

8. Particulars of investments made, disposed of, or written down during the year should be given in columns (j) to (n), inclusive. If the cost of any investment made during the year differe from the book value reported in column (k), explain the matter in a footnote. By "cost" is meant the consideration given minus accrued interest or dividends included therein. If the consideration given or received for such investments was other than cash, describe the transaction in a footnote. Identify all entries in column (m) which represent a reduction in the book value of securities by symbol and give full explanation in a footnote in each case.

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#### RAILBOAD COB. OBATIONS-OPERATING-

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### 209. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING CARRIER AND NONCARRIER SUBSIDIARIES

1. Give particulars of investments represented by securities and advances (including securities issued or assumed by respondent), and of other intangible property, indirectly owned or con-trolled by respondent through any subsidiary which does not report to the Commission under 2. This schedule should include all securities, open scoount solvances, and other intangible

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NOTES AND REMARKS

#### 209. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING CARRIER AND NONCARRIER SUBSIDIARIES—Continued

property owned or controlled by nonreporting companies shown in schedules 104A, 104B, and 203, as well as these owned or controlled by any other organization or individual whose action respondent is able to determine.

 Investments in U.S. Treasury obligations may be combined in a single item.
 Column (a), Class No., should show classifications as provided in instructions 3 and 4, page 19,

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NOTES AND REMARKS

.tersunt (m)	Balano	e at begin year (b)		Expend year and road	litures du for origin equipmen extension (e)	nt, and	Expend year existin ganiza	for pure ng lipes ations, et (d)	chai s, te.
(1) Engineering.		1 97	1831			1370			1
(2) Land for transportation purposes		731	399.						
(212) Other right-of-way expenditures									1.
(3) Grading.	1	814	246						
(5) Tunnels and subways									
(6) Bridges trestles, and culverts.		.700	0.50						
(7) Elevated structures		1.20	010						
(8) Ties			849 144						1.
(9) Rails		723		**	30 69 32	761			-
(10) Other track material		469		**	69				1.
(11) Ballast		212	081	**	.32	955			
(12) Track laying and surfacing		516				514			
(13) Fences, snowsheds, and signs		608	945						-
(16) Station and office buildings		1 37			10	000			
(17) Roadway buildings			774	······	10	000			
(18) Water stations	A REAL PROPERTY OF A REAL PROPER	1 17	178						1
(19) Fuel stations		1.17	075		6	776	·····		1
(20) Shops and enginehouses.		the second second	M12.	*******	Q		and the second		
(21) Grain elevators									ŀ
(22) Storage warehouses		1	449	*******				*******	ŀ
(23) Wharves and docks									ŀ
(24) Coal and ore wharves					*******				ŀ
		44	548						ľ
(26) Communication systems		75	358				a define t		ľ
(27) Signals and interlockers.		and the second sec	- p.2%					*******	ľ
(29) Power plants		15	799				*******		ľ
(31) Power-transmission systems.		1 34	799						ľ
<ul><li>(35) Miscellaneous structures.</li><li>(37) Roadway machines.</li></ul>		71	959				******		ſ
(37) Roadway machines	***************************************		509			*******			ľ
(38) Roadway small tools		93	137						ľ
(33) Publis improvements—Construction									1
(43) Other expenditures road		127	332		3	566			
(45) Power-plant machinery						L			
Other (specify and explain)									1
Other (specify and explain)		347	882		154	022			
	5	500	864		Canal Statement		-		1
(52) Locomotives	4	894	525	*	14	335			T
(53) Freight-train cars									J
(54) Passenger-trait cars									
(55) Highway revenue equipment									
(56) Floating equipment.		. 2	076						1
(58) Miscellaneous equipment		114	230	-					
Total expenditures for equipment.	7	_ 511	695	-	14	335	Charles Mar		
(71) Organisation expenses									
(76) Interest during construction			774						
(77) Other expenditures—General.		36	940						+
Total general expenditures		98	714	a variante	-	-	-	2007 BRIDE	
Total		_ 258	291	-	168	357			+
(80) Other elements of investment (p. 33)			248	**	(44	248			-
(90) Construction work in progress.			335	-		-			+
GRAND TOTAL	1 16	016	B74		124	1.09			1
* Transfer the cost of lading straps and cov to Freight Train Cars.									
** This correction reflects the change necess Accounts 9, 10, 11, 76, 77 and 80, per I.C Entries were approved and recorded in the	.C. corresponde	impro	f Jul	v 22	197	ed f	2r		

Mode grand       Mode grand       Mode grand       Mode grand       Read the of two grand         0       13       0       13       0       0       0         1       13       0       0       1       0       0       0         1       13       0       0       1       0       1       0       0         2       1       25       765         1       0       1       0       0         2       0       256           1       0	1	STTER	TARA FO	R ADDIT	HONS AN YEAR	D	CR	DI	TRING T	HE YS.	RETIE	RD .						100		
13       13       13       13       15 <td< th=""><th>Ms</th><th>de ca om</th><th>ned 1</th><th>Ma</th><th>de on les</th><th>ben</th><th></th><th>ed prop</th><th></th><th></th><th>ned proj</th><th></th><th>- Not cl</th><th></th><th>during</th><th>Balance</th><th></th><th>year</th><th></th><th>1</th></td<>	Ms	de ca om	ned 1	Ma	de on les	ben		ed prop			ned proj		- Not cl		during	Balance		year		1
3       5763       (5785)       72564         1       814 246       700 050         20       256       (256)       266         20       1       5763       773 776         23       582       1       562       91 200 260         23       582       1       562       91 200 260         252       32       32 262       245         100       000       47 777       776         252       32       32 262       245         100       000       47 774       176         110       000       47 774       1774         110       000       47 774       1776         110       000       47 774       1776         110       000       47 774       17 774         110       10       17 178       17 178         110       10       17 178       17 178         110       10       17 178       17 178         110       10       17 178       17 178         110       10       10 10 10 10 10 10 10 10 10 10 10 10 10 1	-	(e)			(1)	1		(12)			(10)	1			1351		1 98	1182		t
20       016       266       1       260       1									785					(5	785	)	725	614		1
20       016       266       1       260       1			•••••													·····	874	246		1
20       016       1       246       (       250       460       503         20       016       1       526       32																				
43       698       10 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>·</td><td></td><td></td><td>*****</td><td>700</td><td>050</td><td></td><td></td></t<>													·			*****	700	050		
43       698       10 <t< td=""><td>****</td><td>•••••</td><td></td><td></td><td></td><td></td><td></td><td></td><td>256</td><td></td><td></td><td></td><td></td><td>(</td><td>256</td><td>)</td><td>460</td><td>593</td><td></td><td></td></t<>	****	•••••							256					(	256	)	460	593		
43       698       10 <t< td=""><td></td><td></td><td>016</td><td></td><td></td><td></td><td></td><td></td><td>145.</td><td></td><td></td><td></td><td></td><td>50</td><td>632</td><td></td><td>773</td><td>776</td><td></td><td>1</td></t<>			016						145.					50	632		773	776		1
43       698       10 <t< td=""><td></td><td>.23</td><td>002</td><td></td><td></td><td></td><td></td><td></td><td>32</td><td></td><td></td><td></td><td></td><td>32</td><td>923</td><td>••••••</td><td>245</td><td>004</td><td></td><td></td></t<>		.23	002						32					32	923	••••••	245	004		
43       698       10 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>252</td><td></td><td> </td><td></td><td></td><td></td><td>262</td><td></td><td>516</td><td>457</td><td>1</td><td></td></t<>									252						262		516	457	1	
43       698       10 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•••••</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>608</td><td>393</td><td></td><td></td></t<>									•••••								608	393		
43       598       10       21       137       195         43       598       10       21       137       195       37         43       598       10       21       137       195       37         43       598       10       21       137       199       7       355       591       36         43       598       10       221       1387       199       7       355       591       37         43       598       10       221       1387       199       7       355       591       38         43       598       220       (555       853       4       328       500       37         43       598       220       (555       853       4       328       500       37         43       598       220       (555       853       4       328       500       39       41         43       598       220       (555       853       4       369       7       105       7         43       598       320       134       55       14       355       14       350       328       7														10	000		47	774		1
43       598       10       21       137       195         43       598       10       21       137       195       37         43       598       10       21       137       195       37         43       598       10       21       137       199       7       355       591       36         43       598       10       221       1387       199       7       355       591       37         43       598       10       221       1387       199       7       355       591       38         43       598       220       (555       853       4       328       500       37         43       598       220       (555       853       4       328       500       37         43       598       220       (555       853       4       328       500       39       41         43       598       220       (555       853       4       369       7       105       7         43       598       320       134       55       14       355       14       350       328       7				•••••													17	h 78		1
43       598       10       21       137       195         43       598       10       21       137       195       37         43       598       10       21       137       195       37         43       598       10       21       137       199       7       355       591       36         43       598       10       221       1387       199       7       355       591       37         43       598       10       221       1387       199       7       355       591       38         43       598       220       (555       853       4       328       500       37         43       598       220       (555       853       4       328       500       37         43       598       220       (555       853       4       328       500       39       41         43       598       220       (555       853       4       369       7       105       7         43       598       320       134       55       14       355       14       350       328       7														6	776		498	851		
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$																	34	442	]	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $													· ·····					509		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$																	.93	137	1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								2	470			·	·	1	096		128	428		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$													1						7/-	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		43	698					10	521					187	199	7	535	081		1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	-						142	273					142	273	2	358	591		
**       54       369       7       405       7         **       32       489       451       451         **       32       489       4451       451         43       698       820       018       607       963       14       350       328       57         43       698       14       335       14       350       328       57         43       698       834       14       350       328       57         43       698       834       14       350       328       57         43       698       834       53       14       350       328       57         43       698       834       53       14       350       328       53         *       Transfer the cost of lading straps and covers from Construction Work in Progress       53								580	220				!	565	885	4	328	640	39	
**       54       369       7       405       7         **       32       489       451       451         **       32       489       4451       451         43       698       820       018       607       963       14       350       328       57         43       698       14       335       14       350       328       57         43       698       834       14       350       328       57         43       698       834       14       350       328       57         43       698       834       53       14       350       328       57         43       698       834       53       14       350       328       53         *       Transfer the cost of lading straps and covers from Construction Work in Progress       53																•••••			41	
**       54       369       7       405       7         **       32       489       451       451         **       32       489       4451       451         43       698       820       018       607       963       14       350       328       57         43       698       14       335       14       350       328       57         43       698       834       14       350       328       57         43       698       834       14       350       328       57         43       698       834       53       14       350       328       57         43       698       834       53       14       350       328       53         *       Transfer the cost of lading straps and covers from Construction Work in Progress       53																		077	42	
**       54       369       7       405       7         **       32       489       451       451         **       32       489       4451       451         43       698       820       018       607       963       14       350       328       57         43       698       14       335       14       350       328       57         43       698       834       14       350       328       57         43       698       834       14       350       328       57         43       698       834       53       14       350       328       57         43       698       834       53       14       350       328       53         *       Transfer the cost of lading straps and covers from Construction Work in Progress       53									146					1	146	• • • • • • • • • • • • • • • • • • • •	114	076	44	
43       698       86       858       11       856       19         43       698       820       018       (607       963       14       350       328       57         43       698       *       14       335       51       51         43       698       834       353       (666       546       14       350       328       53         43       698       834       353       (666       546       14       350       328       53         *       Transfer the cost of lading straps and covers from Construction Work in Progress		-					-	722	639	-	-		-	708	304	6	803	391	45	
43       698       86       858       11       856       19         43       698       820       018       (607       963       14       350       328       57         43       698       *       14       335       51       51         43       698       834       353       (666       546       14       350       328       53         43       698       834       353       (666       546       14       350       328       53         *       Transfer the cost of lading straps and covers from Construction Work in Progress							**	54	369					54	369)		7	405	47	
*         14 335         14 335           43 698         834 353         (666 546) 14 350 328 53           * Transfer the cost of lading straps and covers from Construction Work in Progress							**	32	489				-	32	489				48	1
*         14 335         14 335           43 698         834 353         (666 546) 14 350 328 53           * Transfer the cost of lading straps and covers from Construction Work in Progress	-	43	608			-	-	820	018			-	-	607	963	14	350	328	50	
43       698       834353       666.5461       14       350       328       33         * Transfer the cost of lading straps and covers from Construction Work in Progress		-	020				-			-				44	248				57	
* Transfer the cost of lading straps and covers from Construction Work in Progress	-	12	608				*	824	335					666	546	74	350	328	53	
	*	Tra	nsfe							ps i	and	cove						and the local set	in Progress	
		Ent	ries	were	apr	prove	d and	d re	cord	ed	in t	he	iccou	ints	Der	I.C.C.	COT	Test	unts used for 28, 1971. ondence	

#### INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 211 ON PAGES 30 and 31

1. Give particulars of balances at the beginning and close of the year and of all changes during the year in account No. 731, "Road and Equipment Property," and account No. 732, "Improvements on Leased Property," classified by primary accounts in accordance with the Uniform System of Accounts for Railroad Companies. The balances, by primary accounts, should, insofar as know, be stated in column (b) and all changes made during the year should be analyzed in columns (c) to (h), inclusive. Column (j) is the aggregate of columns (b) to (h), inclusive. Grand totals of columns (b) and (j) should equal the sum of accounts 731 and 732 for the respective periods; if not, full expanation should be made in a footnote.

2. In column (c) are to be shown disbursements made for the specific purpose of purchasing, constructing, and equipping new lines, and for the extension of old lines, as provided for in Instruction 2-1, "Items to be charged," of the Uniform System of Accounts for Railroad Companies, for such items.

3. In column (d) is to be shown the cost of a railway or portion thereof, acquired as an operating entity or system by purchase, merger, consolidation, reorganization, receivership sale or transfer, or otherwise.

4. In columns (e) and (f), should be included all entries covering expenditures for additions and betterments, as defined, whether replacing other property or not.

5. In column (/) show particulars for improvements made on property held under lease or other form of long-term contract and not charged to the owning company.

6. In columns (g) and (h) should be entered all credits representing property sold, abandoned, or otherwise retired. 7. Both the debit and credit involved in each transfer, adjustment, or clearance, between road and equipment accounts, should be included in the column in which the item was initially included; also the transfer of prior years' debits or credits from investment in road and equipment to operating expenses or other accounts, or vice versa, should be included in the column applicable to current items of like nature. Each such transfer, adjustment, or clearance should be fully explained when in excess of \$100,000.

8. If during the year an individual charge of \$100,000 or more was made to account No. 2, "Land for transportation purposes," state in a footnote the cost, location, area, and other details which will identify the property.

9. Report on line 35 amounts not includible in the primary road accounts. The items reported should be briefly identified and explained under "Notes and Remarks," below. Amounts should be reported on this line only under special circumstances, usually after permission is obtained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported. Respondents must not make arbitrary changes to the printed stub or column headings without specific authority from the Commission.

10, if during the year a segment of transportation property was acquired, state in a footnote the name of the vendor, the mileage acquired, and the date of acquisition, giving termini and the cost of the property to the respondent. Also furnish a statement of the amount included in each primary account representing such property acquired, referring to the column or columns in which the entries appear.

11. If an amount of less than \$,00 is used as the minimum debit or credit for additions and betterments to property investment accounts as provided for in Instruction 2-2, of the Uniform System of Accounts for Railroad Companies, state in a footnote the amount used.

## NOTES AND REMARKS

## 211A. OTHER ELEMENTS OF INVESTMENT

1. Give particulars and explanation of all entries in account No. 80, | "Other elements of investment," during the year.

column (d) were charged. If more than one contra account is involved in an item, the amount applicable to each account and total for the item should be shown.

2. In column (b) show the account number to which the entries in solumn (c) were credited and the account number to which the entries in

No.	Item (a)	Contra account number (b)	Charges d	iuring th	e 704.	Credits d	uring the	year
	Correction personner to reflect proper emounts for					8		
1	Correction necessary to reflect proper amounts for Accounts 9, 10, 11, 76, 77 and 80, per I.C.C. correspondence of July 22, 1971							
2	Accounts 9, 10, 11, 10, 11 and 80, per 1. C. C.	731-09		29	101			
	correspondence of July 22, 19/1	731-10		<b>2</b> 9 69	Olili			
4		731-11		30	955.			
		731 76			add		54	369
6		731-76.			*****		54 32	+83
7				*******	*******			
				*******	******			
				*******	*******			
10								
11				*******				
13	***************************************		********					
18		******						
14		******						
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16		******			******			
17		*******			********			
18					*******			
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21		•••••						
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41		the second s	and the second second					
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44								
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49								
-								-
*				131	100	-	86	852
53	TOTALS				-		44	248
88	NET CHANOSA.							1.00.03

RAILSOAD COBFORATIONS-OFERATING-A.

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#### 211B. DEPRECIATION BASE AND RATES-ROAD AND EQUIPMENT OWNED AND USED AND LEASED FROM OTHERS

1. Show in columns (b) and (e), for each primary account, the depreciation base used in computing the depreciation charges for the month of January and in columns (c) and (f) show the depreciation base used in computing the depreciation charges for the month of December; in columns (d) and (g) show the composite rates used in computing the depraciation charges for the month of December, and on lines 30 and 39 of these columns show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary account composite rates to the depreciation base used in computing the charges for December and dividing the total so computed by the total depreciation base for the same month. The depreciation base should not include the cost of equipment, used but not owned, when the rents therefor are included in the rent for equipment accounts Nos, 536 to 540, inclusive. It should include the cost of equipment owned and leased to others when the rents therefrom aro included in the rent for equipment accounts Nos. 503 to 507, inclusive. The composite rates used should be those prescribed or otherwise authorized by the Commission, except that where the use of component rates has been authorized, the composite rates to be

34

shown for the respective primary accounts should be recomputed from the December charges developed by the use of the authorized rates. If any changes in rates were effective during the year, give full particulars in a footnote.

2. All leased properties may be combined and one composite rate computed for each primary account, or a separate schedule may be included for each such property.

S. Show in columns (e), (f), and (g), data applicable to property, used but not owned, when the rent therefor is included in account 542. Report data applicable to improvements to such property, the cost of which is included in account 732, in columns (b), (c) and (d).

4. If the depreciation base for accounts 1, 21/2, 3, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a footnote.

5. If depreciation accruals have been discontinued for any account, the depreciation base should be reported, nevertheless, in support of depreciation reserves. Authority for the discontinuance of accruals should be shown in a footnote indicating the account(s) affected.

1		-				D AMP U	0.8.D	-						PROM C	THERE	·	
•	Account	-		DEPRECIA	1			Annu Dosi	te rate			BPRECIA	1			Annu	te rate
	(a)	Att	eginning (b)	t of year		t close of (a)	yeer	(per	te rate rosnt)	At b	eginning (o)	of year	1	t close o	l year	(pe	(g)
	ROAD (1) Engineering	•	97	657	•	97	657		. 55	•			2				T
1	(21) Other right-of-way expenditures				1				1			1			1		
1	(3) Grading	1	819	078	1	819	078		. 02								1
	(5) Tunnels and subways				1												1
1	(6) Bridges, trestles, and culverts		701	216	1	701	216	1	.35				1				1
	(7) Elevated structures.		1.000	1000033						*****				1			1
1	(13) Fences, snowsheds, and signs		29	516	1	29	516	2	.40			1					
1	(16) Station and office buildings		633	69 <b>2</b> 446	1	633	692	1	.75			*******	1				+
1	(17) Roadway buildings		36	446	1	46	446	1	. 75			*******		******	+		
1	(18) Water stations								1.20					******			
1	(19) Fuel stations		17	178		17	178	1	.85				·····		+		
	(19) Fuel stations. (20) Shops and enginehouses.		1431	178 751		438	178	1 2	.85		*******				+		
				polation .			· ·····		1.00	*****	*******				+		
T	(21) Grain elevatora						*******				*******						+
Ł	(22) Storage warehouses		1	449	·		449	5	.00		******						
1	(23) Wharves and docks			1.1.2.	·····	tt		arread.	1. M.		*******		·····				
T	(24) Coal and ore wharves											*******		******			
1	(25) TOFC/COFC terminals		- 44	554 491		1	554	2	1.10							+	
	(26) Communication systems		54	401		44 54	554 491	3	.10	******				·····			*****
1	(27) Signals and interlockers				· ····				and the	*****	*******	*******					
i.	(29) Power plants			776		0	776	2	.20	*** **	********						h
	(31) Power transmission systems		20	5117		29	541		. 55			*******		******			
1	(35) Miscellaneous structures		76	241		76		1	,90		*******			******			
1	(37) Roadway machines		20	562		76		10.000.0000	100000000								
1	(39) Public improvements-Construction		90	776 541 084 563 469				1		******				*******			
	(44) Shop machinery			402				····· K.	.10	*****							
	(45) Power-plant machinery				******			******			*******	******		******			
	All other road accounts										*******	*****					
	Amortisation (other than defense projects)		154	161	4	170	281	1	.12								-
	Total road		174	401	-	110	COT.	-	.16	-	-	Children of				-	-
1	EQUIPMENT	10	501	227	2	359	064	4	. 90				1				
	(52) Locomptives		501	337.	-1	359	064 536	3	.12	*****		*******					
	(53) Freight-train cars								1.44			******					
	(54) Passenger-train cars									*****							
	(55) Highway revenue equipment																
1	(56) Floating equipment																
	(57) Work equipment		TAN	612			091	22	.04								
	(58) Miscellaneous equipment																-
	Total equipment			737	6	494	-	3	.71	-			-		-		-
	GRAND TOTAL	111	246	198	110	656	.972	XX	XX							8.8	II
			246		10	. 666	.972	.X.X.							I	XX	in i line

RAILROAD CORPORATIONS-OFREATING-A.

#### 211C. DEPRECIATION BASE AND RATES-ROAD AND EQUIPMENT LEASED TO OTHERS

1. This schedule is to be used in cases where the relate ' depreciation reserve is carried in the accounts of the respondent and the rent therefrom is included in account No. 509.

2 Show in columns (b) and (c), for each primary account, the depreciation base used in computing the depreciation for the months of January and December, respectively, with respect to road and equipment owned by the respondent but leased to others, the depreciation charges for which are not includible in operating expenses of the respondent, but for which the depreciation reserve is recorded in the accounts of the respondent. If the base for road is other than the original cost or estimated original cust as found by the Commission's Bureau of Accounts, brought to a current date by the respondent from its Order No. 3 records and accounts, or is other than ledger value for equipment, a full explanation should be given.

ciation for the month of December and on lines 29 and 38 of this column show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary accounts composite rates to the depreciation base used in computing the depreciation for December and dividing the total so computed by the depreciation base.

4. If the depreciation base for accounts 1,  $2\frac{1}{2}$ , 3, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a footnote.

5. If depreciation accruals have been discontinued for any account, the depreciation base should be reported, nevertheless, in support of depreciation reserves. Authority for the discontinuance of accruals should be shown in a footnote indicating the account(s) affected.

3. In column (d) show the composite rates used in computing the depre-

	Account		1	DEPRECI	TION BA	**		Anna	al 00
	(a)	Beg	inning o (b)	7005	C	ions of y	rear	(Jee	te rat rosat) d)
	noin		1			1		100	Γ
(1)	Engineering NONE				1 3		1		
(2)	%) Other right-of-way expenditures	******							
(3)	) Grading	******							
(5)	Tunnels and subways.	***************************************						*******	
(6)	Bridges, trestles, and culverts	******	******				100000		
	Elevated structures						******	******	
(13)	Fences, snowsheds, and signs				******			******	
(16)	Station and office buildings	***************************************		[	******			*******	
	Roadway buildings							*******	
	Water stations							*******	
(19)	Fuel stations		*******		*******				
(20)	Shops and enginehouses						110.00	******	
(21)	Grain elevators				1		*******		
(22)	Storage warehouses							******	
(23)	Wharves and docks							*******	
(24)	Coal and ore wharves				*******				
	) TOFC/COFC terminals			*******				******	
	Communication systems						[		1
	Signals and interlockers.								
(29)	Power plants								
(31)	Power transmission systems								
	Miscellaneous structures.								L
	Roadway machines								L
(39)	Public improvements-Construction.								L
(44)	Shop machinery								L
(45)	Power-plant machinery								
All	other road accounts								_
	Total road		-	-				_	
	EQUIPMENT								
(52)	Locomotives								
	Freight-train cars	the second se							
	Passenger-train cara								L
	Highway revenue equipment								
	Floating equipment								
(57)	Work equipment								
(58)	Miscellaneous equipment								-
(00)	Total equipment		-		-	IN COLUMN	-	-	
	GRAND TOTAL							X X.	

## 211D. DEPRECIATION RESERVE-ROAD AND EQUIPMENT OWNED AND USED

1. Give the particulars called for hereunder with respect to credits and debits to account No. 735, "Accrued depreciation—Road and Equipment," during the year relating to road and equipment owned and used. This schedule should not include any entries for depreciation of equipment, used but not owned, when the rents therefor are included in the rent for equipment accounts Nos. 536 to 540, inclusive. It should include entries for depreciation of equipment owned but not used when the rents thereform are included in the rent for equipment accounts Nos. 503 to 507, inclusive. (See schedule 211F for the reserve relating to road and equipment owned but not used by the respondent.) If any

entries are made for "Other credits" or "Other debits," state the facts occasioning such entries. A debit balance in column (b) or (g) for any primary account should be shown in parenthesis or designated "Dr."

2. If there is any inconsistency between the credits to the reserve as shown in column (c) and the charges to operating expenses, a full explanation should be given.

3. All credits on debits to the reserve representing amortization other than for defense projects, if a general amortization program has been authorized, should be entered on line 29.

			1	Cas		RASERVI	Dun		YRAR	DR	ITS TO R	-	Dun		YEAR	Bala	ace at el	-
Account	Balar	of year	daning	Chan	expenses	orating	0		dita	1			0		bita	Bela	Annt	
(8)		(6)		-	(e)			(d)		1	(0)		. 1	(1)	1	1.	(40)	-
ROAD			000															10
			869			537												.4
2%) Other right-of-way expenditures.					*******	150		•••••										17
			150			364		******			*******				******			
5) Tunnels and aubwaya						522											333	12
6) Bridges, trestles, and culverts	******	102	163		9	466								******			. + + +	2
(7) Elevated structures.			1001			700		******			*******						15	1);
3) Fences, snow sheds, and signs	******	14	724					******									175	-a
6) Station and office buildings		1.04	144			090			*** ****								+12	10
7) Roadway buildings	******		101			000											ti	.2
8) Water stations						0.0				·								ö
9) Fuel stations			558			318												
80) Shops and enginehouses		510	005		11	308											. K.K.H.	1.3
					*******												******	
22) Storage warehouses					*******									******			1.0	
	han	(18	349	4				******						******			.(19	.2
				·										******				6
	+	-7:22					+									+	7:55	1.0
26) Communication systems		(26	242	2	1	361											124	0
		. 28	893		2	043											30	
							L											
		. 6	938	1	-	313					L							
		10	568		-	458	1										10	1.7
		19	674		4	489											24	1.7
		1.15	544	1	11	404	1										1.16	1.5
		11	584	1	1	896					2	470						5
			1	1	[													1.
				1												-	-	1
The second second we describe the second s	the second second	550	441		46	655					2	470					594	e
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	1	162	163	1	108	294		1			128	773	1			11	141	16
	1.0	606	800				1					717			1	2	426	6
	10 C C C C C	Contraction of the second									1	and all a la						L
														1	1	1		L
		1	1	1	1				1	1	1		[	1	1	T		1
		5	320					1		1				1			1.5	
		75	103		13	904	1	1							1		89	(
	13	1930	404	1	252	129	1	1		1	529	490				3	662	E
GRAND TOTAL	T	480	035	-	208	784	-	1	and the second second	the same	531	960		ALL PL REAL	and particular data	4	256	E
			No.								A DERIVE THE & C	A PRIL PRIME TO					1	1997
	(a)         ROAD         1) Engineering.         2%) Other right-of-way expenditures.         3) Grading.         5) Tunnels and subways.         6) Bridges, trestles, and culverts.         7) Elevated structures.         3) Fences, snow sheds, and signs.         6) Station and office buildings.         7) Roadway buildings.         80 Shops and enginehouses.         20 Storage warehouses.         20 StoreC/COFC terminals	(a)         ROAD         1) Engineering.         2%) Other right-of-way expenditures.         3) Grading.         5) Tunnels and subways.         6) Bridges, trestles, and culverts.         7) Elevated structures.         3) Fences, snow sheds, and signs.         8) Station and office buildings.         8) Water stations.         80) Shops and enginehouses.         80) Shops and enginehouses.         81) Orain elevators.         82) Wharves and docks.         83) Wharves and docks.         84) Coal and ore wharves.         85) TOFC/COFC terminals         86) Communication systems.         87) Signals and interlockers.         88) Power-transmission systems.         89) Public improvements Constructures.         81) Power-transmission systems.         82) Miscellaneous structures.         83) Miscellaneous structures.         84) Shop Machinery *.         84) Shop Machinery *.         85) Freight-train cars.         83) Freight-train cars.         84) Power-plant machinery *.         85) Freight-train cars.         86) Floating equipment.         86) Floating equipment.         87) Work equipment.         88) Misce	(a)       (b)         ROAD       6         1) Engineering       (5)         2%) Other right-of-way expenditures       (5)         3) Grading       (5)         5) Tunnels and subways       102         (a) Bridges, trestles, and culverts       102         (b) Bridges, trestles, and culverts       102         (c) Elevated structures       14         (c) Elevated structures       14         (c) Station and office buildings       1         (c) Station and office buildings       1         (c) Fuel stations       7         (c) Fuel stations       7         (c) Shops and enginehouses       210         (c) Cal and ore wharves       210         (c) Coal and ore wharves       220         (c) CorfC cerminals       (26         (c) Communication systems       28         (c) Power plants       6         (c) Power plants       10         (c) Power plant machinery *       10         (c) Power-plant machinery *       11         (c) Power-plant machinery *       11         (c) Power-plant machinery *       11         (c) Floating equipment       550         (c) Floating equipment       550	(a)         (b)           ROAD         6         869           2%) Other right-ol-way expenditures.         (5         1.50.           3) Grading         (5         1.50.           3) Grading         (5         1.50.           3) Grading         (5         1.50.           3) Grading         (5         1.50.           3) Fences, and subways.         1.02         1.63.           (7) Elevated structures.         1.02         1.63.           (8) Station and office buildings.         1.61.         7.44.           (7) Roadway buildings.         1.61.         1.61.           (8) Water stations.         7.558.         210.062.           (9) Fuel stations.         7.558.         210.062.           (10) Grain elevators.         21.0         0.62.           (2) Storage warehouses.         (1.8         349.           (2) Coal and ore wharves.         21.0         0.62.           (2) TOFC/COFC terminals         (26.6         24.2           (3) Power-transmission systems.         28.893.         29.9           (3) Miscellaneous structures.         1.0         268.           (3) Power-plant machinery *         1.1         284.           (4) Power-pl	(a)         (b)           ROAD         6         869           1) Engineeriog         6         869           2%) Other right-of-way expenditures.         102         153           3) Grading         (5         150)           (b) Bridges, trestles, and culverts.         102         163           (c) Bridges, trestles, and culverts.         102         163           (c) Bridges, trestles, and culverts.         102         163           (c) Bridges, trestles, and signs.         14         724           (c) Bridges, trestles, and signs.         164         744           (c) Brody buildings.         1         161           (c) Brody buildings.         1         161           (c) Water stations.         7         558           (c) Shops and enginehouses.         210         062           (c) Shops and enginehouses.         210         062           (c) Storago warehouses.         (18         349)           (c) Coll and ore wharves.         (26         242)           (c) Communication systems.         (26         242)           (c) TOFC/COFC terminals         (26         393           (c) Power plants.         (26         393           (c)	(a)         (b)         rspense           ROAD         6         869         7           1) Engineering         6         869         7           2%) Other right-of-way expenditures.         (5         150         7           30 Grading         (5         150         7         7           30 Grading         (5         150         7         7           31 Fonces, and subways         102         163         9           (a) Bridges, treaties, and cuiverts.         102         163         9           (b) Bridges, treaties, and signs.         14         724         11           (b) Station and office buildings.         1         161         7           (c) Bridges, treations.         7         558         2         12           (c) Stations and enginehouses.         210         062         11           (c) Shops and enginehouses.         210         062         11           (c) Shops and enginehouses.         (c) 062         11         11           (c) Coal and ore wharves.         210         062         12           (c) Coal and ore wharves.         28         28         28         28           (c) Communication systems.	(a)         (b)         espense (c)           ROAD         6         869         537.           1) Engineering         6         869         537.           2%) Other right-of-way expenditures.         1.5         1.502         364.           3) Grading         (.5         1.502         1.53         9         466.           7) Elevated structures.         1.02         1.53         9         466.           8) Fances, snow sheds, and signs.         1.4         724         708           8) Fances, snow sheds, and signs.         1.461         808.           80         Station and office buildings.         1         161         808.           810         Stations         7         558         118.         318.           820         Storage warebouses.         (1.8         349.         72.           821         Orain elevators.         28         893         2043           820 <t< td=""><td>(b)         representation           ROAD         6         869         537           11) Engineering.         (5         150         364           2%) Other right-of-way expenditures.         102         163         9         466           30 Grading.         (5         150         364        </td><td>(a)         (b)         For periods (c)         (c)           ROAD         6         869         537           1) Engineering. 20) Other right-of-way expenditures. (c)         (c)         150         364           3) Grading. (b) Tunnels and subways. (c)         102         153         9         466           (c)         163         9         466         (c)         7           (c)         102         153         9         466         (c)           (c)         102         153         9         466         (c)           (c)         14         724         708         (c)         708           (c)         Roadway buildings.         1         161         808         808           (c)         Fait and office buildings.         1         161         808         808           (c)         Stations.         7         558         318         (c)           (c)         Stations.         7         558         318         (c)           (c)         Stations.         210         062         111         308           (c)         Gais and office buildings.         (c)         224         (c)         268         <t< td=""><td>(a)         (b)         representation         Other wells           ROAD         6         869         537         (d)           1) Engineering        </td><td>(a)         (b)         Figuration         Other reading         Image: Construction of the construction of</td><td>(a)         (b)         represent         Other weight of the second of the se</td><td>(b)         represente         Other reduit         Automation           BOAD         6         869         537         6           1) Engineering         (5         1.50         364         6           3) Grading         (5         1.50         364         6           3) Grading         (5         1.50         364         6           6) Bridges, trastles, and culverts         1.02         1.63         9         466           7) Elevated structures         1.02         1.63         9         466         6           6) Bridges, trastles, and culverts         1.02         1.63         9         466         7           10) Pate stations         7         7.558         31.8         7         7           10) Grai elevatora         7         558         31.8         7         7           10) Grai elevatora         7         558         31.8         7         7           10) Grai elevatora         7         1.1         3.08         7         7           10) Grai elevatora         7         1.1         3.08         7         7           10) Grai elevatora         7         1.1         3.08         7         7</td><td>(b)         represent         Other rotation         Actionance           BOAD         6         869         537         6</td><td>(b)         (b)         reprint         Outer refut         Addressing         Outer refut         Addressing         (c)         (c)</td><td>(a)         (b)         register         Olde Well         Automatic         Outs of the second of the</td><td>(a)         (b)         represent         Outse well         Internation         Outse well           ROAD         6         8         6         6         6         7           ID Engineering         (2)         10         6         6         7         7           3(1) Uber right-of-way expenditures         (2)         1500         364         7         7         7           3(3) Outser right-of-way expenditures         (2)         153         9         466         7         7         7           3(3) Outser right-of-way expenditures         (2)         153         9         466         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         8         8         8         7         7         7         8         8         8         7         7         7         8</td><td>(a)         (b)         (c)         (c)</td></t<></td></t<>	(b)         representation           ROAD         6         869         537           11) Engineering.         (5         150         364           2%) Other right-of-way expenditures.         102         163         9         466           30 Grading.         (5         150         364	(a)         (b)         For periods (c)         (c)           ROAD         6         869         537           1) Engineering. 20) Other right-of-way expenditures. (c)         (c)         150         364           3) Grading. (b) Tunnels and subways. (c)         102         153         9         466           (c)         163         9         466         (c)         7           (c)         102         153         9         466         (c)           (c)         102         153         9         466         (c)           (c)         14         724         708         (c)         708           (c)         Roadway buildings.         1         161         808         808           (c)         Fait and office buildings.         1         161         808         808           (c)         Stations.         7         558         318         (c)           (c)         Stations.         7         558         318         (c)           (c)         Stations.         210         062         111         308           (c)         Gais and office buildings.         (c)         224         (c)         268 <t< td=""><td>(a)         (b)         representation         Other wells           ROAD         6         869         537         (d)           1) Engineering        </td><td>(a)         (b)         Figuration         Other reading         Image: Construction of the construction of</td><td>(a)         (b)         represent         Other weight of the second of the se</td><td>(b)         represente         Other reduit         Automation           BOAD         6         869         537         6           1) Engineering         (5         1.50         364         6           3) Grading         (5         1.50         364         6           3) Grading         (5         1.50         364         6           6) Bridges, trastles, and culverts         1.02         1.63         9         466           7) Elevated structures         1.02         1.63         9         466         6           6) Bridges, trastles, and culverts         1.02         1.63         9         466         7           10) Pate stations         7         7.558         31.8         7         7           10) Grai elevatora         7         558         31.8         7         7           10) Grai elevatora         7         558         31.8         7         7           10) Grai elevatora         7         1.1         3.08         7         7           10) Grai elevatora         7         1.1         3.08         7         7           10) Grai elevatora         7         1.1         3.08         7         7</td><td>(b)         represent         Other rotation         Actionance           BOAD         6         869         537         6</td><td>(b)         (b)         reprint         Outer refut         Addressing         Outer refut         Addressing         (c)         (c)</td><td>(a)         (b)         register         Olde Well         Automatic         Outs of the second of the</td><td>(a)         (b)         represent         Outse well         Internation         Outse well           ROAD         6         8         6         6         6         7           ID Engineering         (2)         10         6         6         7         7           3(1) Uber right-of-way expenditures         (2)         1500         364         7         7         7           3(3) Outser right-of-way expenditures         (2)         153         9         466         7         7         7           3(3) Outser right-of-way expenditures         (2)         153         9         466         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         8         8         8         7         7         7         8         8         8         7         7         7         8</td><td>(a)         (b)         (c)         (c)</td></t<>	(a)         (b)         representation         Other wells           ROAD         6         869         537         (d)           1) Engineering	(a)         (b)         Figuration         Other reading         Image: Construction of the construction of	(a)         (b)         represent         Other weight of the second of the se	(b)         represente         Other reduit         Automation           BOAD         6         869         537         6           1) Engineering         (5         1.50         364         6           3) Grading         (5         1.50         364         6           3) Grading         (5         1.50         364         6           6) Bridges, trastles, and culverts         1.02         1.63         9         466           7) Elevated structures         1.02         1.63         9         466         6           6) Bridges, trastles, and culverts         1.02         1.63         9         466         7           10) Pate stations         7         7.558         31.8         7         7           10) Grai elevatora         7         558         31.8         7         7           10) Grai elevatora         7         558         31.8         7         7           10) Grai elevatora         7         1.1         3.08         7         7           10) Grai elevatora         7         1.1         3.08         7         7           10) Grai elevatora         7         1.1         3.08         7         7	(b)         represent         Other rotation         Actionance           BOAD         6         869         537         6	(b)         (b)         reprint         Outer refut         Addressing         Outer refut         Addressing         (c)         (c)	(a)         (b)         register         Olde Well         Automatic         Outs of the second of the	(a)         (b)         represent         Outse well         Internation         Outse well           ROAD         6         8         6         6         6         7           ID Engineering         (2)         10         6         6         7         7           3(1) Uber right-of-way expenditures         (2)         1500         364         7         7         7           3(3) Outser right-of-way expenditures         (2)         153         9         466         7         7         7           3(3) Outser right-of-way expenditures         (2)         153         9         466         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         8         8         8         7         7         7         8         8         8         7         7         7         8	(a)         (b)         (c)         (c)

# 211E. DEPRECIATION RESERVIS-ROAD AND EQUIPMENT LEASED FROM OTHERS

1. Give full particulars called for hereunder with respect to credits and debits to account No. 785, "Accrued depreciation—Leased property," during the year relating to road and equipment leased from others, the depreciation charges for which are includible in operating expenses of the respondent

depreciation charges for which are includion in operating expenses at the respondent. 2. Show in column (c) amounts which were charged to operating ex-penses, and in column (f) show payments made to the lessor in settlement thereof. A full explanation should be given of all entries in columns (d) and (f) and (f).

3. Any inconsistency between the credits to the reserve as shown in column (c) and the charges to operating expenses should be fully explained. 4. Show in column (c) the debits to the reserve arising from retirements. 5. If settlement for depreciation is made currently between lessee and lessor, and no debits or credits to account No. 785 are made by the accounting company, show in column (c) the charges to operating expenses and in column (f) show payments made to the lessor in cettlement thereof.

3 (2	A 0000.01				CR	DITS TO	RESERV	a Du		-	D		RESERV	a Dua		-	-		
3 (2	(a)	Dale	of yes	annoing a	Cba	expense (e)	parating		Other en	edita		Retirem	ats	[	Other de	bitu	Be	amos al e	store of
3 (2	(8)	1	(6)	1	1.	(e)	T	1	(4)	1-		(9)	-	-	0		1.	600	-
3 (2	ROAD	1.			1.	1					1.						1. x		
3 (2	) Engineering			1	1	NO	NĚ *			1	1	1							
	16) Other right-of-way expenditures										1	1					1		
4 1 (8	) Grading		12010200	100000000000000000000000000000000000000	The second	and the second second	The second second	100 million (1977)	1.040.000								1		
	i) Tunnels and subways													1			1		
	Bridges, trestles, and cuiverta									1	1								
	) Elevated structures									1	1								
. (13	) Fences, snow sheds, and signs										1			L					
	) Station and office buildings										1								
10 (17	) Roadway buildings													L					
	) Water stations										100000			L		L			
	) Fuel stations													L		L			
18 (20	) Shops and enginehouses														L				
	) Grain elevators													L					
	) Storage warehouses																		
	) Wharves and docks																		
17 (24	) Coal and ore wharves						******												
	i) TOFC/COFC terminals																		
	) Communication systems											1.1.1.1.1.1.1.1.1				******		******	
and the second	) Sign as and interior					Contraction of the										*******			
	) ower plants															******			
and the second second	) Power-transmission systems		and the second second	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		and the second se		100000	PERSONAL PROPERTY AND INCOME.	Contract States	A CONTRACTOR OF	Contraction of the	******		******				
	) Miscellaneous structures		1000000000	100000.000					1.0									*******	
	) Roadway machines																******	******	
	) Public improvemente - vestratie							Concerning and the second	100000-0000	1					*******	******			******
	) Shop machinery *	1.	1. S. C. C. C. C. S. S.	THE OWNER AND	100000	Contract State	100000000000000000000000000000000000000	SCORE 10	10000000000	******					*******				
SALES CARDON	) Power-plant machinery*	10.000	******				•••••								*******	*******			
All All	other road accounts				-						1			-					-
0	Total road EQUIPMENT			And Lines Barriel and				-		-								2.3	
81 (52	) Locomotives				10000		**	100.00				**	••		•••			•••	•••
	) Freight-train cars							10000		[	1								
	) Passenger-train cars																		
34 /KK	Highway revenue equipment			1	1														
35 (56	) Floating equipment																		******
36 (57	) Work equipment																		
	) Miscellaneous equipment													-					-
38	Total equipment	-	-	-			-		ROSPECTA	-	-	-	-	-			-		
89	GRAND TOTAL																		

This schedule is to be used in cases where the depreciation reserve is carried in the accounts of the respondent, and the rent therefrom is included in account No. 509.
 Give the particulars called for hereunder with respect to credits and debits to account No. 735, "Accrued depreciation—Road and Equip-ment," during the year relating to road and equipment leased to others, the depreciation charges for which are not includible in operating expenses

of the respondent. (See schedule 211D for the reserve relating to road and equipment owned and used by the respondent.) 3. If any entries are made for "Other credits" and "Other debits," state the facts occasioning such entries. A deb<sup>(c)</sup> balance in column (b) or (g) for any primary account should be shown in parenthesis or desig-nated "Dr."

No.		-		and a star	Cas	DITS TO	RESERV	E DUR		YHAR	DI	ITS TO )	er an BAR	Dum	NO THE	YEAR	Bab		tons of
	Account	Bal	of yes	eginning W	Ch	arges to (c)	others		ther cre (d)	dite	1	(e)	nte		)ther de (f)	bita		700r	
1	ROAD	•		1	•						\$			•					
3	(1) Engineering		I	ONE															
3	(2%) Other right-of-way expenditure	Q																*****	
	(3) Grading														******				
	(5) Tunnels and subways																		
	(6) Bridges, trestles, and culverts																*****		
7	(7) Elevated structures																		
. (	(13) Fences, snow sheds, and signs																		
. 10	(16) Station and office buildings															1			
10 (	(17) Roadway buildings																		
11 (	(18) Water stations																		
13 (	(19) Fuel stations					*******						******							
18 (	(20) Shops and enginehouses											******				******			
16 (	(21) Grain elevators															1			
26 (	(22) Storage warehouses																		
10 (	(23) Wharves and docks								** ****				******					******	
17 (	(24) Coal and ore wharves																		
15 (	(25) TOFC/COFC terminals																	******	
19 (	(26) Communication systems																		
20 (	(27) Signals and interlockers																		
21 (	(29) Power plants																		
22 0	(31) Power-transmission systems																		
20 0	(35) Miscellaneous structures				.]														
24 (	(37) Roadway machines																	*****	
28 (	(39) Public improvements - Construction																		
28 0	(44) Shop machinery																		
27 (	(45) Power-plant machinery																		
100 March 100	All other road accounts			TO DO NOT	A DOMESTIC:														
29	Total road		-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
30	EQUIPMENT				1	1			1										
31	(52) Locomotives																		
88	(53) Freight-train care																		
33	(54) Passenger-train cars																		
24	(55) Highway revenue equipment																		
38	(56) Floating equipment																		
36	(57) Work equipment												******						
1	(58) Miscellaneous equipment		_							-									
38	Total equipment		-			-	-	-		-	-	-	Consecutor	-	- Commenter	-	-		Timarpa
39	GRAND TOTAL							and our passion	a ocarena			Concession of the local division of the loca		10.00				1	

# 211G. AMORTIZATION OF DEFENSE PROJECTS-ROAD AND EQUIPMENT OWNED AND LEASED FROM OTHERS

1. Show in columns (b) to (e) the amount of base of road and equipment property for which amortization reserve is provided in account No. 736, "Accrued amortization of defense projects-Road and Equipment" of the respondent. If the amortization base is other than the ledger value stated in the investment account, a full explanation should be given.

LBOAD

Con

OPERATING-

year and all credits and debits during the year in reserve ac- | count No. 736, "Accrued amortization of defense projecta-Road and Equipment."

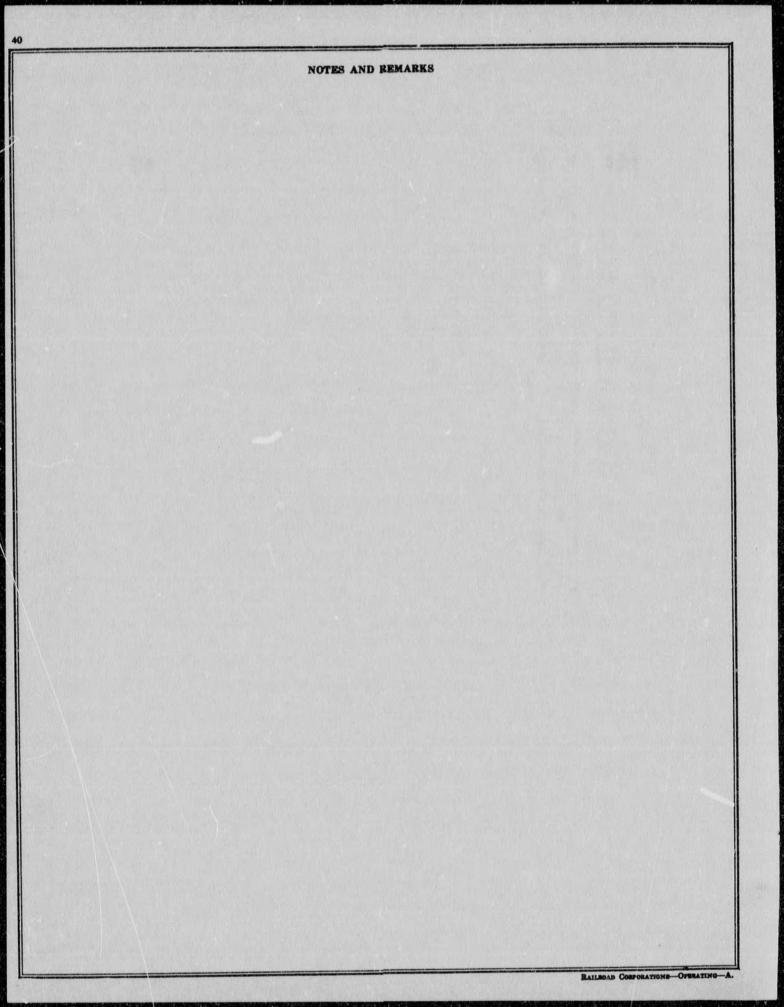
3. The information requested for "Road" by columns (b) through (i) may be shown by projects amounting to \$100,000 2. Show in columns (f) to (i) the balance at the close of the | or more, or by single entries as "Total road" in line 28. If

reported by projects, each project should be briefly described, stating kind, location, and authorization date and number. Projects amounting to less than \$100,000 should be combined in a single entry designated" Minor items, each less than \$100,000."

4. Any amounts included in columns (b) and (f), and in column (h) affecting operating expenses, should be fully explained.

39

T							B	SE				_			-				RES	RES						
Line No.	Description of property or account (a)	Debu	ts during	year	Credi	ts durin (e)	g year	A	ijustrae (d)	ats	Balano	e at close (e)	e of year	Credi	ts durin	g year	Debi	ts durin	E yes:	yes.	A	ijustroe (h)	nts	Balano	e at close	ol year
1	ROAD: Purchase of land for right-of-	\$ 11		11	\$ 11		11	\$ 11		11	\$ 11	11		\$ 11	11	31	3	11	11	11	\$ 11		11	5	11	31
2	way and the construction of																									
3	additional tracks - War																									
	Department No. WD-N-4095																									
0	Department No. WD-N-4095 approved 1/2/42.																									
7																										
8																										
	Construction of additional																									
10	tracks - War Department																									
11	No. WD-N-5315 approved 3/11/42.																									
12																										
13																										
14																										
15																										
16																	1	1								
17											1												1			
18					1						1															
19																										
20																		1	1							
21																										
23																										
24																										
25											1															
26																										
27		-										1010	077						1			-			249	011
28	TOTAL ROAD			-						-		249	UIL									-	=			
20	EQUIPMENT:	11	11	11	11	11	II	11	111	11	II	11	11	II	II	11	11	111	11	11	11	11	==	II	11	11
30	(52) Locomotives			COL								60%	000		1208	584									296	288
31	(53) Freight-train cars		128	204								230	288		120	204									-20	
32	(54) Passenger-train cars																					1	1			
38	(55) Highway revenue equipment		+				+		·····	+	+		+	+		+	+							+	+	+
34	(56) Floating equipment	1																								1
35	(57) Work equipment	1													1				-							
36	(58) Miscellaneous equipment		1700				-					006	288		1200	581		-			-	-	1		296	288
37	TOTAL EQUIPMENT		120	581 581	===			-				<u>296</u> 545	200		128	581		-							545	
38	GRAND TOTAL	1	150	204	1		1					242	299		1750	1.20	- seres									1.42



1. Give particulars as requested, separately, for the various classes of new units and rebuilt units of equipment installed by respondent during the year. If information regarding the cost of any units installed is not complete at time of filing of report, the units should be omitted, but reference to the number of units omitted should be given in a frontoote, the details as to cost to be given in the report of the following year. The cost of units under construction at the close of the year should not be reflected in this schedule even though part of the cost appears in the property account for the year. Indicate in column (e) whether an iastallation represents equipment purchased. (P), built or rebuilt by contract in outside railroad shops. (C), or built or rebuilt in company or system shops. (S).

2. In column (a) list each class or type of locomotive unit, car, or TOFC/COFC equipment on a separate line. By class is meant the standard classification used to distinguish types of locomotive units. freight cars or other equipment, adopted by the Association of American Railroads, and should include physical characteristics requested by Schedule 417: locomotive units should be identified as to power source, wheel arrangement, and horsepower per unit; and cars should be identified as to special construction or service characteristics, such as Multiple purpose diese! locomotive A units (B-B), 2500 HP;

Aluminum covered hopper cars 1.0: Steel boxcars-special service, XAP, etc.: for TOFC/COFC show type of equipment as enumerated in Schedule 417. lines 70-81, and type of construction. 3. In column (c) show the total weight in tons of 2.000 pounds. The weight of the equipment acquired

should be the weight empty. 4. The cost should be the complete cost as entered on the ledger, including foreign line freight

4. The crist similar to the complete cost as entered on the ledge, including oregin the regin charges and handling charges.
5. Data for this schedule should be confined to the units reportable in columns (c). (c). (p), and (r) of

6. All unequipped hox cars acquired in whole or in part with incentive per diem funds should be reported on separate lines and appropriately identified by footnote or sub-heading.

#### NEW UNITS

Line No.	Class of squipment (a)	Num ui	aber of nits b)	Total (L	weight ons) (e)		Total co (d)	at	Method of acquisition (see instructions) (e)
1	NONE					8			
2									
3									
4									
5									
6									
7									
	***************************************				*******				
		******	******						
10		******	******		******				
12									
4									
15									
6									
7									
8									
9 .									
0									
n.									************
		*******	*******		*******	******			
5									
_									
8 .									
u  .									
n	Total.			xx	xx				* * * *
	REBUILT UNITS								
1 .									
2 .	NONE								
3 .									
4									•••••
5									
8 .		*****			*******				
7 .		*******			******				
8									
9									
- 1									
1 .							*******	******	

TOTAL

GRAND TOTAL.

. .

XX

\* \* \* \*

. . . . .

XX

XX

62 53

84

211N-1. INVESTMENT IN RAILWAT PROPERTT USED 1. Give particulars, as requested, of the investment in transportation property at the close of the year, as related to "Net railway property used in transportation property at the close of the year, as related to "Net railway property used in transportation property at the close of the year, as related to "Net railway property used in transportation service" means the aggregate of property owned, and property not owned but used by the respondent, in trans-portation service, (a) the investment in which is represented in accounts 501 and 732 of the re-spondent, including operating, issor, and inactive railroads, (b) road and equipment property eased to or from others; the rentation of the investment of others the lease-rental from which is included in account 506. It does not include investment of others in equipment used by the respondent, rent for which is included in accounts 536 to 560, inclusive, of the sum of other carriers in property jointly used by the respondent, such as trackage rights, rent for which is included in account 530 to 560, inclusive, or does it include investment of other carriers in property jointly used by the respondent, such as trackage rights, rent for which is included in account 530 to 560, inclusive or proprietary company (P), and other leased properties (O). 3. In columns (a) to (c), inclusive, first show the data requested for the respondent (R); next the data for companies whose entire properties are used in transportation service of the respondent ent, divided between lessor (L) and proprietary (P) companies; followed by data for carriers and other science.

Show a total for each class of company. Then show, as deductions, data for transportation property leased to carriers and others, rentais from which are included in account 50%.

show a total tor each class of company. Then show, as deductions, data no transportation property leaged to carriers and others, rentais from which are included in account 506. 4. In column (c) line-haul carriers should report the miles of road used in line-haul service, and switching and terminal companies should report the miles of all tracks owned. 5. In column (d) show the amount applicable in accounts 731 and 732 on the books of the com-panies whose names appear in column (b). Values of property of other carriers segregated by estimate or otherwise should crespond in amount to the deductions made by the owners in their reports. If separate value is not available, explanation should be given. Differences be-tween the amounts in column (d) of this schedule and the amounts shown in column (c), line 33, on the asset side of the comparative general balance sheet of each individual railway should be explained in a footnote. Book value included in accounts 731 and 732 of the owner should be explained in a footnote. Book value included in accounts 731 and 732 of the owner should be owner unless a good reason can be given for the contrary. Methods of estimating (by capitaling rentais at 6 percent or otherwise) value of property of private owners, or portions of property of other carriers, should be explained. 6. In column (c) how the amount of depreciation and amorization accrued as of the close of the year in accounts 73, 736 and 785 that is applicable to the property of the carriers whose names are listed in column (b), regardless of where the reserves therefor are recorded.

Class (See Ins. 2) (8)	Name of company (b)		Miles of (Ber	road ov Ins. 4) (c)	med	In vestme (84	ent in prosent ins. 5) (d)	operty	Deprecia tion of (	tion and a defense p See Ins. 6) (e)	mortiza rojecta
R	Birmingham Southern Railroad Company			76	43	* 14	350	328	* 4	802	
L	United States Steel Corporation			1	26		56	667			
0	Less: Value of property leased to United States Steel Corporation				45		11	000			
							•••••				
							•••••				
									• •••••		
			·····								
		OTAL		7.	8 14	11	417	. 995	5 1	80	2 0

211N-2. INVESTMENT IN RAILWAY PROPERTY USED IN TRANSPORTATION SERVICE-Continued

1. In columns (b) through (e) give, by primary accounts, the amount of investment at the close of the year in property of respondent and each group or class of companies and properties.

2. The amounts for respondent and for each group or class of companies and properties on line 53 herein, should correspond with the amount for respondent and with the aggregate amounts for each class of company and properties shown in schedule 211N-1 on page 42. Continuing records shall be maintained by respondent of the primary property accounts separately for each company or property included in this schedule. 3. Report on line 35 amounts representing capitalization of rentals for leased property based on 5 percent per year where property is not classtiled by accounts by non-carrier owners, or where cost of property is not class. leased from other carriers is not ascertainable. Identify non-carrier owners, and briefly explain methods of estimating value of property of non-carriers or property of other carriers under "Notes and Remarks," page 40.

4. Report on line 36 amounts not includable in the accounts shown, or in line 35. The items reported should be briefly identified and explained under "Notes and Remarks," page 40. Amounts should be reported on this line only under special circumstances, usually after permission is obtained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported. Respondents must not make arbitrary changes to the printed stub or column headings without specific authority from the Commission.

No.		Account (a)	R	esponde	ot	Lo	sor railre	ads	Inset	ve (prop companie	rietary)		ther less propertie	
	-		1-	(8)	1		(e)			(4)		1	(0)	
1		Engineering		+			+	+	+******		+			- +
3		Land for transportation purposes	the second second second	a second second second	and the second second	and the second se		a second second second			+	<b></b>		
1	(2)	) Other right-of-way expenditures						+	+		+	+		
4	(3)	Grading												
ð	(5)	Tunnels and subways												
	(6)	Bridges, trestles, and culverts												
7		Elevated structures.												
8	1.	Гіев					COLUMN TRACK				the second second second	A PARAMANA AND A SALAR		1
		Rails												1
10		Other track material												
1		Ballast.												
		Track laying and surfacing												1
		Fences, snowsheds, and signs												
		Station and office buildings												
		Roadway buildings												
		Water stations												
7		Fuel stations												
		Shops and enginehouses												
		Graia elevatora												
10		Storage warehouses												
1		Wharves and docks												
8		Coal and ore wharves												
8	(25)	TOFC/COFC terminals												
		Communication systems												1
		Signals and interlockers												
	10000	Power plants.		100000000	12.000.000	C	Contraction of the local sectors of the local secto	10714.024405	100000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1	10000000000		1	
7		Power-transmission systems.												1
		Miscellaneous structures												
		Roadway machines.												
		Roadway small toola												
													*******	
4		Public improvements-Construction												
3		Other expenditures-Road												
		Shop machinery												
	(45)	Power-plant machinery												
6		Leased property capitalized rentals (explain)												
6		Other (specify & explain)												
7		Total expenditures for road					-			-		-	-	-
8		Locomotives												
	(53)	Freight-train cars												
0	(54)	Passonger-train cars												
1	(55)	Highway revenue equipment												
8		Floating equipment												
	(57)	Work equipment												
		Miscellaneous equipment												
	1001	Total expenditures for equipment				-	-							
	(71)	Organisation expenses	1	100000000000000000000000000000000000000	The second second	I The Property Inc.	Carton Same		an an Ar annual a sea			The second s	diama and a state	-
		Interest during construction											*******	
										*******	*******			*****
	(77)	Other expenditures-General	10.00 million (10.00 million)					-						
		Total general expenditures	the second s	Contraction of the	PERSONAL PROPERTY.	and the second	W. STORAGE	STOLEN IN	-	ALL DO THE OWNER		-	-	-
2		TOTAL									-		-	
1		Other elements of investment									-			
2	(90)	Construction work in progress								-			-	-
8		GBAND TOTAL												

Give particulars of all investments of the respondent in physical property includible in account No. 737, "Miscellaneous physical property," together with the revenue, income, expenses, taxes, and depreciation data on such property, as requested.
 Show in column (s) a description and location of the physical property, and, if operated, the kind of business in which engaged, stating whether the respondent's tills is that of owner-ability or whether the property is held under lease or other incomplets tills. All peculiarities of all tills should be explained. Each item whose net profit or not loss for the year (se per column 10, regardless of anomat of investment) is 30,000 or more should be separately stated. All sections of investment is a should be separately stated. All other items."

3. If any of the individual items of property shown in column (a) were sequired in consideration of stocks, or of bonds or other evidence of debt, or in exchange for other property, enter in column (r) only the amount at which certisd in respondent's books and in a footnote give a buil description of the consideration actually paid. Also if the actual money cost to respondent is different from that shown in column (c), give particulars in a footnote.
4. If any property invostment includible in this schedule, amounting to \$250,000 or more, was disposed of during the year, give particulars in a footnote.

			A. INVERTO	INT (A000UNT 787)	
Line No.	ITRM (Eind and location of property, sud nature of business, if any) (a)	Year of acquisition (h)	Charges during the year (0)	Credits during the year (d)	Balance at close of year (Bee ins. 3) (a)
1	All Other Items		<b>.</b>	s	. 891
8 4 8					··· ······
8 7 8			Contract of the second second		··· ··································
• 10	***************************************				***
11			• • • • • • • • • • • • • • • • • • •		
18 14 14					
16 17			and the second se		
18 19					•• • • • • • • • • • • • • • • • • • •
50 31 38					891

NOTES AND REMARKS

#### 214. MISCELLANEOUS PHYSICAL PROPERTY-Continued

5. In section B include in column (f) the gross amount of revenue or income included in accounts 522 and 511, in column (g) the gross amount of expenses (including depreciation) charged to accounts 511 and 524. In column (g) the amount of target charged to account 525 and 544 for the year, and in column (i) the net profit or loss of columns (f) minus (g) and (h).
6. Any differences between the total of column (h and the nt totals of accounts 525, and 544, and differences between the total of column (h and the nt total of accounts 526, 531, 534, 535, and 544, of such accounts in Schedule 330, "Income Account, for the Year," should be explained in a footance.

7. In section C give an analysis of account 788, "Accrued depreciation—Miscellaneous pays ical property," for each item shown in column (a). Show in column (a) the percentage or composite rate used by the respondent for computing the amount of depreciation esciliced to the account during the year. Any adjustments of importance included in columns (j) and (\$) should be fully explained in a footnote.
8. The word "item" as herein used means a unit or composite of an invcstment in or operation of property such as a powerplant, a mine, an amusement park, etc., together with exciliary property or operations.

B. REVENUES, 1 Accou	MCOME, EXPENSES AL	ND TAXES CREDITED	AND DEBITED TO E YEAR		C. DEPREC	ATION RESERVE (ACCOUNT 7	26)		1
Revenues or income (f)	Raponses (g)	Taxes (L)	Net profit for year after taxes (L loss) (I)	Oredita during the year (j)	Debits during the year (h)	Balance at close of year (I)	Base (m)	Rates (m)	Ne
1,123	<b>.</b>	• <u>936</u>	<u>187</u>	<b>.</b>			L		
Column on Ser	h (h) exclu vice Inter	des stamp ruption In	tax surance Po	ity (\$3)					
	-				····				
			-						
		-							
1,123		936	187						1 2

NOTES AND REMARKS

## 216. OTHER ASSETS AND DEFERRED CHARGES

Give description and particulars for each item or class of items of like description in accounts Nos. 741, "Other assets," and 743, "Other deferred charges," at the close of the year. Show debtor (or class of debtors) for deferred assets and appropriate description for items or class of items of deferred charges. Show each item (or the aggregate of a class of items of like description) amounting to \$100,000 or more. Each item or class of items of like description amounting to less than \$100,000 may be

combined into a single entry designated "Other items, each less than \$100,000." The entries for each account shall be hated and the account number and the total for each account shall be shown corresponding to the amounts in Schedule 200A. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

Line No.	Account No. (a)	item (b)		mount (e)	
			8	12	549
1	743	Other Deferred Charges: Other Items, each less than \$100,000 12,549			
2		Other Ivens, cach less shall provision			
-					
8					
6					
7					
8					
9					
10 11	**********				
12					
13					
14					
15					
18					*******
17					
18					
19 20	**********				
21					
22					
23					
36					
25	******				
25	*******				
27 28					
20					
30					
31					
32					
33					
34					
35					
37				•••••	
38					
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40					
41					
42					
43					
45					
		Pauson Con		the state is not a second second	and the second division of the second divisio

46

# INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 218 ON PAGES 48, 49, 50 AND 51

Give particulars of the various issues of securities in accounts Nos. 765, "Funded debt unmatured," 768, "Debt in default," 767, "Receivers' and trustees' securities," 766, "Equipment obligations," and 764, "Equipment obligations and other debt due within 1 year," at the close of the year, together with interest accrued and interest paid during the year and total amount of matured interest in default. Include receipts outstanding for funded debt with their respective issues. List entries under captions of account numbers and titles, and insert total for each account.

In column (a) show the symbol and name, and account number of each bond or other obligation according to the following designations in the numerical order given, and give a total for each such numerical alphabetical and each numerical group and for each account:

(1) MORTGAGE BONDS:

(a) With fixed interest.

(b) With contingent interest.

(2) COLLATERAL TRUST BONDS:

(a) With fixed interest.

(b) With contingent interest.

(3) UNBECURED BONDS (Debentures):

(a) With fixed interest.

(b) With contingent interest.

(4) EQUIPMENT OBLIGATIONS:

(a) Equipment securities (Corporation).

(b) Equipment securities (Receivers' and Trustees').

(c) Conditional or deferred payment contracts.

(5) MISCELLANEOUS OBLIGATIONS.

(6) RECEIVERS' AND TRUSTEES' SECURITIES (Other than equipment obligations).

(7) SHORT-TERM NOTES IN DEFAULT.

Columns (f), (g), (h), (i), and (j) are intended further to classify the obligations of the company and are to be answered "yes" or "no."

If an issue is a serial issue, the last date of maturity should be shown in column (c) preceded by the letter "S." If the payments required in the contracts for equipment obligations are unequal in amount (except for the last payment) or are to be made at irregular intervals, show a symbol against the entry made in column (c) opposite the name of such obligations and give particulars in a footnote.

If the issue is an income bond, the entry in column (d) should be the annual maximum rate of interest specified by the indenture. In column (k) show the approximate number of miles of road on which the mortgage is a direct first lien and in column (l) the approximate number of miles of road on which the mortgage is a direct first lien and in column (l) the approximate number of miles of road on which the mortgage is a direct property indirectly subject to either a first or junior lien through the pledge of collateral, leaseholds, or other contractual rights in making the returns required in columns (i), (j), (k), and (l).

In column (m) enter the amount of debt both nominally and actually issued up to the date of the report and not the amount authorized. In the event debt is assumed, column (m) should include the amount of debt issued by the original debtor.

No entries shall be made in this schedule with respect to issues of matured obligations nominally issued or nominally outstanding when no parts of such issues are actually outstanding.

For definitions of "nominally issued," "nominally outstanding," "actually issued," and "actually outstanding," see schedule 228.

Entries in columns (v) and (w) should include interest accrued on funded debt reacquired, matured during the year, even though no portion of the issue is outstanding at the close of the year.

In column (y) enter the total in account No. 781, "Interest in default," at the close of the year.

The grand totals of columns (n) and (c), when combined, should equal the sum of the amounts stated in short column  $(b_2)$  for accounts Nos. 764, 765, 766, 767, and 768 in schedule 200L, "Comparative General Balance Sheet-Liabilities and Shareholders' Equity."

On page 51 give particulars of changes during the year in funded debt and other obligations. In column (z), state whether issued for construction of new properties, for additions and betterments, for purchase of railroad or other property, for conversion, for acquisition of securities, for reorganization, or for other corporate purposes. Also, give the number and date of authorization by the public authority under whose control such issue was made, naming such authority. For nominally issued securities, show returns in columns (z) and (aa) only.

For each class of securities actually issued, the sum of the entries in columns (bb) and (cc), plus discounts or less premiums, such discounts or premiums to be shown in a footnote applicable to each issue, should equal the entry in column (aa). For definition of expense, reportable in column (cc), see Definition 10 in the Uniform System of Accounts for Railroad Companies.

For each class of securities actually issued or assumed, the sum of the entries in columns (bb) and (cc), plus discounts or less premiums, such discounts or premiums to be shown in a footnote applicable to each issue, should equal the entry in column (aa). For definition of expense, reportable in column (cc), see Definition 10 in the Uniform System of Accounts for Pailroad Companies.

Particulars concerning the reacquirement of securities that were actually outstanding should be reported on pages 50 and 51, columns (a), (dd), and (e). Include those securities that have been called for payment during the year for which liability has been transferred to secount No. 763, "Other current liabilities."

#### NOTES AND REMARKS

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		218. FUN	DED DEBT	T AND OTH	ER OBLIG	ATION	8		-			
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Line No.	Name and character of obligation	Nominal date of issue	Date of maturity	Rate percent per annum (current year)	Dates due	Con-	Call prior to maturity, other than for sinking	Sinking	OBLIG	THE ATIONT SWEF OF "No")	First lien	Junior to first lien
	(8)	(b)	(6)	(4)	(e)	(1)	fund (g)	(h)	First lien (I)	Junior to first lien (J)	(lk)	(1)
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Line No.	Name and character of obligation (List on same lines and in same order as on page 234)	Char	ged to in-	come	Charge	d to inve	stment	Amot	during y	erest ear	Tot	al amoun est in dei	fault
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RAILBOAD CORPORATIONS-OFEBATING-A.

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RAILBOAD CORPORATIONS-OPERATING-A.

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#### 219. EQUIPMENT COVERED BY EQUIPMENT OBLIGATIONS

Give the particulars called for regarding the equipment obligations included in schedule 218, "Funded Debt and Other Obligations" (accounts Nos. 764, "Equipment obligations and other debt due within 1 year" and 766, "Equipment obligations") at the close of the year. In column (a) show the name by which the equipment obligation is designated and in

column (b) show the classes of equipment and the number of units covered by the obligation. In column (c) show the contract price to the original debtor; in column (d) show the cash paid on acceptance of equipment by the original debtor; do not report the price paid on a subsequent sale and assumption of balance of debt.

Line No,	Designation of equipment obligation (List names in the same order as in schedule 218)	Description of equipment covered (b)	Contract	price of t t acquired (c)	aquip-	Cash pe ance o	t equips (d)	cept- nent
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RAILROAD CORPORATIONS-OFERATING-A.

1. Give particulars concerning interest payable, accrued, paid, and accumulated and unpaid on the securities having contingent interest provisions classified as (1) Mortgage Bonds, (2) Collateral Trust Bonds, and (3) Unsecured Bonds (Debentures), in schedule 218, "Funded Debt and Other Obligations,"

2. In columns (a), (b), and (c) state the name, amount, and nominal rate of interest shown in columns (a), (v), and (d), respectively, in schedule 218, for each security of the kind indicated. List the names of such securities in the same order as in schedule 218.

3. In column (d) show the amount of interest payable for the year at the nominal rate, if earned, on all of the bonds outstanding at the close of the  $\pi$  ar plus those retired during the year.

4. in column (e) show the amount of interest charged to the income, account for the year.

5. In column (f) show the difference between columns (d) and (e). 6. In columns (h), (i), and (j) show the amounts of interest actually paid during the year, segregated in columns (h) and (i) between payments applicable to the current year's accruals, and those applicable to past accruals.

7. In column (k) enter the maximum accumulation of unpaid interest as provided for in the bonds.

8. In column (1) show the sum of uncarned interest accumulated under the provisions of the security plus the earned interest unpaid at the close of the year.

9. In the second section of this schedule show the particulars (*i* the several items on the same line and in the same order as in the first section.

							AMOUN	T OF INT	TERROT	
Line No.	Name of issue (from schedule 218) (a)	Amoun standing	t actually (from sel 218) (b)	out- bedule	Nominal rate of interest (from sched- ule 218) (c)	Maximu ab)	um amount pa e, if earned (d)	y- Am	nount actual nder conting at provisions o income for (e)	y payable rent inter- s, charged the year
1	NONE	•				\$		*		
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9										

#### AMOUNT OF INTEREST-Concluded

	D	BABNED A	BRTWRE ANOU	MARCHU MT ACTUAL	M PAYARI					TOTAL PA	ID WITH	N YRAR			Maximum period or percentage, for which cumu-	Total	ocumulat	ted un-
Line No.		Current ye	er		Il years to	date	On see	year (h)	urrent	On ac	count of years (1)	prior	Total (J)		for which cumu- lative, if any (k)	earned at the c	interest interest ose of yea (1)	unpaid
1	8			•			•			\$			 			•		
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#### 222. AMOUNTS PAYABLE TO AFFILIATED COMPANIES

Give full particulars of amounts payable by the respondent to affiliated companies, as defined in connection with account No. 769, "Amounts payable to affiliated companies," in the Uniform System of Accounts for Railroad Companies. If any such amounts are evidenced by notes, each note should be separately shown in column (a). Entries in columns (e) and (f) should include interest accruals and interest payments on debt retired during the year, even though no portion of the debt remained outstanding at the close of the year. Show, also, in a footnote, particulars of interest charged to cost of property.

Line No.	Name of creditor company (a)	Rate of interest (b)	Balanc	e at begin of year (C)	nning	Balance	at close ( (d)	of year	Interest	accrued year (e)	during	Interes	year (f)	uring
1	NONE	%	8			\$			\$			*		
2 3														
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6														
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10		TOTAL												

NOTES AND REMARKS

54

## 223. ITEMS IN SELECTED CURRENT LIABILITY ACCOUNTS

Give description and particulars for each item or class of items of like description in accounts Nos. 751, "Loans and notes payable"; 759, "Accrued accounts payable"; and 763, "Other current liabilities," at the close of the year. Show character of loans and notes, with name of creditor (or class of creditors), dates of issue and maturity, and appropriate description for each class of accrued accounts payable and for the other current liabilities. Show each item (or the aggregate of a class of items of like description) amounting to \$100,000 or more. Each item or class

of items of like description amounting to less than \$100,000 may be combined into a single entry designated "Other items, each less than \$100,000." The entries for each account shall be listed and the account number and the total for each account shall be shown corresponding to the amounts in Schedule 200L. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

ne 0.	Account No. (a)	Item (b)			Amount	
-	759	Accounts Pauchla:		•	732	745
		Unreported Per Diem & Switching Reclaims Provision for Vacation Pay - Wage	128,685 184,113 150,879 269,068			
1		Provision for Vacation Pay - Wage	184,113			
1		Unreported Freight Revenue	150,879			
ł		Unreported Freight Revenue Other Items, each less than \$100,000	269.068			
		Coner roems, each ress onen provyous				
	76.0	Other Current Liabilities:			958	61
	763	Other Current Liabilities:	958,618			×++:
		Prepaid Interline Freight Forwarded	920,010			
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# 224. FEDERAL INCOME AND OTHER TAXES ACCRUED

Give the particulars called for with respect to the balances at close of year in accounts Nos. 760, "Federal income taxes accrued" and 761, "Other taxes accrued."

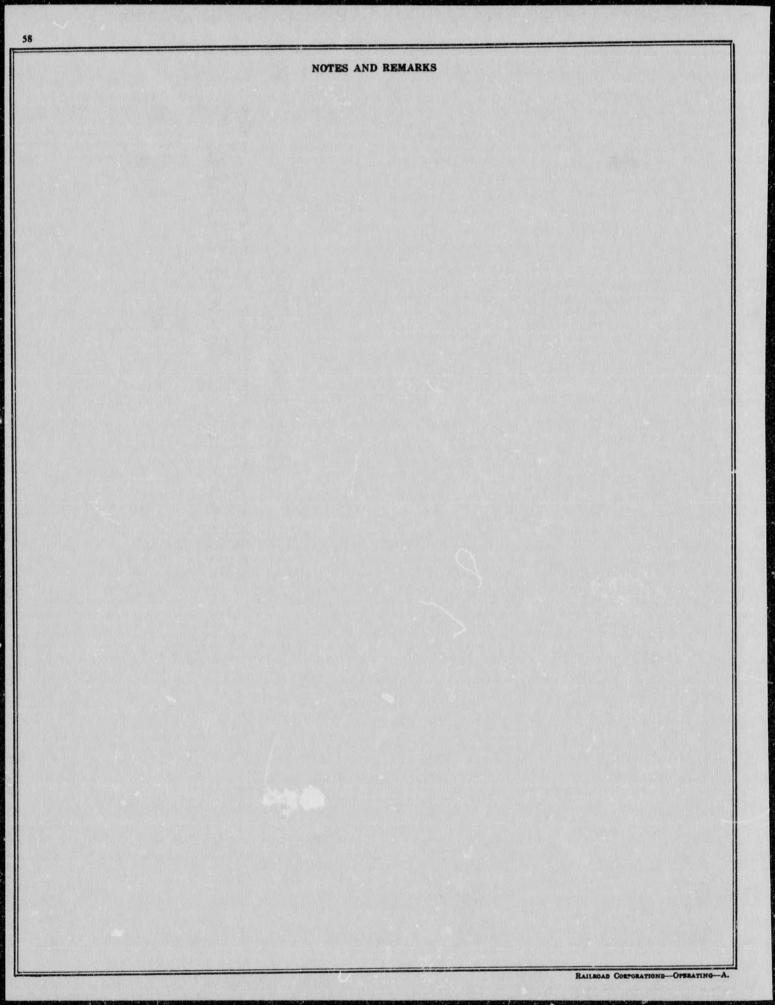
(60)	(6:	597	\$ 73	<u>924</u> 640	*	<u>193</u> 63	<u>345</u> 880
			 	640		63	880
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		-		522 862		13	636
			 -	939			936
			 75	391		08	(62
					939 75 391	939 75 391	939 75 391

NOTES AND REMARKS

# 225. ITEMS IN SELECTED RESERVE AND OTHER LIABILITY ACCOUNTS

Give description and particulars for each item or class of items of like description in accounts Nos. 771, "Pension and welfare reserves"; 772, "Insurance reserves"; 774, "Casualty and other reserves"; 782, "Other liabilities"; and 784, "Other deferred credits," at the close of the year. Show creditor (or class of creditors) for deferred liabilities, and appropriate description of each class of operating reserve and for items of deferred credits. Show each item (or the aggregate of a class of items of like description) amounting to \$100,000 or more. Each item or class of items of like description amounting to less than \$100,000 may be combined into a single entry designated "Other items, each less than \$100,000." The entries for each account shall be listed and the account number and the total for each account shall be shown corresponding to the amounts in Schedule 200L. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

Line No.	Account No. (a)	liem (b)		A	nount (c)	
			\$	1	20	011
1	772	Insurance Reserves: Other Items, each less than \$100,000 22,911			22	911
2		Other Items, each less than \$100,000 22,911				
3						
4	784	Other Deferred Credits:			(1	375)
5		Other Deferred Credits: Other Items, each less than \$100,000 (1,375)				
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#### 228. CAPITAL STOCK

Give particulars of the various issues of capital stock of the | respondent, distinguishing separate issues of any general class, if different in any respect.

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In the second section list particulars of the various issues on the same lines and in the same order as in the first section.

Identify the entries in columns  $(n_i)$  to (z), inclusive, in a manner which will indicate whether par value or the number of shares is shown.

In stating the date of an authorization the date of the latest assent or ratification necessary to its validity should be shown; e. g. in case an authorization is required to be ratified by stockholders after action by the board of directors, but is not required to be approved by any State or other governmental board or officer, give the date of approval by stockholders; if the assent of a State railroad commission or other public board or officer is necessary, give the date of such assent, or if subsequent to such assent notice has to be filed with a secretary of state or other public officer and a tax or other fee has to be paid as a condition precedent to the validity of the issue, give the date of such payment. In case some condition precedent has to be complied with after the approval and ratification of the stockholders has been obtained, state, in a footnote, the particulars of such condition and of the respondent's compliance therewith.

For the purposes of this report, capital stock and other securities are considered to be *nominally issued* when certificates are signed and sealed and placed with the proper officer for sale and delivery or are pledged or otherwise placed in some special fund of the respondent. They are considered to be *actually* 

issued when sold to a bona fide purchaser for a valuable consideration, and such purchaser holds them free from control by the respondent. All securities actually issued and not reacquired by or for the respondent are considered to be actually outstanding. If reacquired by or for the respondent under such circumstances as require them to be considered as held alive, and not canceled or retired, they are considered to be nominally outstanding.

Column (d) refers to the initial preference dividend payable before any common dividend; columns (k) and (l) to participations in excess of initial preference dividend; at a specified percentage or amount (nonpar stock) (column (k)) or a percentage or proportion of the profits (column (l)).

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12		(ma)		A 10	(n)	ad I	OF P	PAR-VA Not	LUE S	TOCK O	R NU		-	tually ise (q)	und	RE	ACQUIRE	D AND	anda or	STOCK	ACTU aber of ares	JALLY	OUTS	ATAND	DING AT	r CLO	be of YEAR k value of stock hout par value
12				Au	(n)	VALUE	OF P	PAR-VA Non special fu	LUE S	TOCK O	R NU		-	tually ise (q)	NONPAR ST	Canceled	ACQUIRE	D AND leid in special fu in treasury or p Identify piedged time by symbol	anda or	STOCK	ACTU aber of ares	ALLY	OUTS	ar value par-valu stock (u)	of le	r CLO	be of YEAR t value of stock hout par value (7)
12		(ma)		LUA	(m) 600	e VALUE	OF P	PAR-VA Non special fu	LUE S	TOCK O	R NU		-	(a) 600	000	Canceled	ACQUIRE	D AND leid in special fu in treasury or p Identify piedged time by symbol	anda or	STOCK	ACTU ares (6)	000	OUTS	ar value par-valu stock (u) 600	0000	r CLO	k value of stock hout par value (7) NOT e
12		(ma)	000	Au	(m) 600	ad I	OF P	PAR-VA Non special fu	LUE S	TOCK O	R NU		-	tually ise (q)	und	Canceled	ACQUIRE	D AND leid in special fu in treasury or p Identify piedged time by symbol	anda or	STOCK	ACTU ares (6)	JALLY	OUTS	ar value par-valu stock (u)	0000	r CLO	be of YEAR t value of stock hout par value (7)
12		(ma) 600	000	Au	(m) 600	e VALUE	OF P	PAR-VA Non special fu	LUE S	TOCK O	R NU		-	(a) 600	000	Canceled	ACQUIRE	D AND leid in special fu in treasury or p Identify piedged time by symbol	anda or	STOCK	ACTU ares (6)	000	OUTS	ar value par-valu stock (u) 600	0000	r CLO	k value of stock hout par value (7) NOT e
12		(ma) 600	000	Au	(m) 600	e VALUE	OF P	PAR-VA Non special fu	LUE S	TOCK O	R NU		-	(a) 600	000	Canceled	ACQUIRE	D AND leid in special fu in treasury or p Identify piedged time by symbol	anda or	STOCK	ACTU ares (6)	000	OUTS	ar value par-valu stock (u) 600	0000	r CLO	k value of stock hout par value (7) NOT e
12		(ma) 600	000	Au	(m) 600	e VALUE	OF P	PAR-VA Non special fu	LUE S	TOCK O	R NU		-	(a) 600	000	Canceled	ACQUIRE	D AND leid in special fu in treasury or p Identify piedged time by symbol	anda or	STOCK	ACTU ares (6)	000	OUTS	ar value par-valu stock (u) 600	0000	r CLO	k value of stock hout par value (7) NOT e

"State the class of capital stock severed by the receipts.

65

## 229. CAPITAL STOCK CHANGES DURING THE YEAR

Give full particulars of stocks actually or nominally issued (either original issues or reissues) and of stocks reacquired or canceled during the year.

In the second section of the schedule show the particulars of the several issues on the same lines and in the same order as in the first section.

In column (c) state whether issued for construction of new properties, for additions and betterments, for purchase of railroad or other property, for conversion, for acquisition of securities, for reorganization, or for other corporate purposes. If an issue of securities was authorized for more than one purpose, state amount applicable to each purpose. Also give the number and date of the authorization by the public authority under whose control such issue was made, naming such authority. In column (e) include as cash all money, checks, drafts, bills of exchange and other commercial paper payable at par on demand. For nominally issued stock, show returns in columns (a), (b), (c), and (d) only. For each class of stock actually issued, the sum of the entries in columns (e), (f), and (h), plus discounts or less premiums in column (g), should equal the total par value or the book value represented by the total number of shares reported in column (d).

Particulars concerning the reacquirement of stock that was actually outstanding should be given in columns (a), (i), and (j).

		Class	of stoc	k	-	Dete	of issue	1			P			s Issued Du			Par va	lue (for n	onpar	Net p	oceeds re sue (cas equivale	b or
			(a)				(b)	_			Purpo		(c)	and autoont			BUD	ber of sha (4)	res)	its	equivale (e)	nt)
	C	OMMON	1														*			\$		
-																						-
-																						
-																						
											•••••					TOTAL						-
		STO	cks Is	SUED D	URING Y	AR-C	Conclude	d		81	OCKS REA	CQUIR	ED DUR	NO YEAR		TOTAL						- 1
-																						
	othe	sh value of propert quired or	7	Net to	n black)	red).	Expe	anse of iss	uing	(For	ar value nonpar st	och	Pu	chase price				Remark	26			
I	servi as co	ces receiv insiderationsideration	on	Excl	udes entr column (l	ies )	Ca	pital stoc	*	o	the number ( shares)	Der										
		(1)			(8)			( <b>h</b> )	-		(1)			0)				(1x)				-
	\$			\$			•			(1)	Shar	e	\$	-0-	Held	in Tre	asur	y, Fa	airf	ield	, A1	at
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								1														



## BIRMINGHAM SOUTHERN RAILROAD COMPANY Column (a) Line 1

## DIVIDEND RIGHTS OF COMMON STOCK AS QUOTED FROM COMMON STOCK CERTIFICATE BLANK

"Preferred stock of said Company has been authorized to the amount of six hundred thousand dollars, and the rights of the holders of the common stock are subject to the prior rights of the holders of such preferred stock, one of which is the right to receive, out of the net earnings of the Company, when declared by the Board of Directors, a dividend at the rate of four per cent, cumulative, before the payment of any other dividend on any other stock of the Company; and the rights to participate equally with the common stock of the Company in the surplus net earnings, after the payment to the common stock of a dividend of four percent, per annum, in addition to the four per cent, dividend declared on the preferred stock."

## Column (a) Line 5

#### DIVIDEND RIGHTS OF PREFERRED STOCK AS QUOTED FROM PREFERRED STOCK CERTIFICATE BLANK

"THE PREFERRED STOCK is entitled to cumulative dividends at the rate of four per cent per annum, to be declared and paid only out of the net earnings of the Company, and only when the Board of Directors shall declare dividends therefrom, to be payable in semi-annual installments, in preference and priority to any payment of dividends on any other stock; after the declaration and payment of such dividend on the preferred stock of the Company for any year, a dividend of four per cent per annum may thereupon be paid upon the common stock of the Company, out of the net earnings of the Company by resolution of the Board of Directors of the Company; and if after the payment of such dividend on the preferred and common stock of the Company, there shall remain any net earnings of the Company undistributed among the stockholders of the Company, the surplus, so undivided, if at the time there are no arrears in the payment of the dividend on the preferred stock up to the date thereof, shall be distributed equally, share and share alike, between all the stockholders of the Company, both preferred and common, according to the amount of shares owned by them, upon declaration of such dividend by the Board of Directors of the Company, but no dividend shall be paid upon the common stock of the Company until a dividend of four per cent shall have been declared and paid to the holders of the preferred stock for each and every year prior to the declaration and payment of such dividend on the preferred stock."

giv	231. CAPITAI Bive an analysis in the form called for bylow of capital surplus accounts. In column (a) a s brief description of the item added or deducted and in column (b) insert the contra account	SURPLU		ie amo	int state	ed in colu	ma (c), (d)	or-(c) wa	e oberged	i or gradit	ed.	
			T				Ao	DOUNT N	0.			
Line No.	Item (a)	Contre secount number		794. Pr Asso Cap	emiums siments dial Stor (c)	end con	196. P	aid-In du (d)	rpios	796.	Other Capi Burpics (e)	Ital
1 2	Balance at beginning of yearNONE Additions during the year (describe):	* * *		_			3			8		
3 4 5 6		·····										
7 8 9	Total additions during the year Deductions during the year (describe):	x x I										
11 13 13	Total deductions Balance at close of year											
				·····								
••••••												
	232. RETAINED INCOM	AE-APPH	(OP)	RIAT	ED							

Give an analysis in the form called for below of account No. 797, "Retained income-Appropriated."

Line No.	Class of appropriation (a)	Ored	its during	year	Debli	ts during (c)	year	Balano	e st close (d)	of year
31	Additions to property through retained income		and the second second		\$			8		
32 30	Funded debt retired through retained income									651
34 35 36	Incentive per diem funds Miscellaneous fund reserves. Retained income Appropriated not specifically invested			092		8	342		488	208
37	Other appropriations (speery):			13 m 1						
38 39	Amortization of Accrued Depreciation on Fringe Benefits Capitalized Appropriations Released - Normal Depreciation						- 49			(69)
40 41	and Retirement on Fully Amortized Emergency		1	421	1.		449		452	120
43	Facilities		100						472	123
44 45 46	Total		276	513		359	840		940	929
								••••••		

#### 62

## 233. CONTINGENT ASSETS AND LIABILITIES

1. Give particulars with respect to contingent assets and liabilities at the close of the year, in accordance with Instruction 6-6 in the Uniform System of Accounts for Railroad Companies, that are not reflected in the accounts of the respondent and the value of the item amounts to \$100,000 or more. If an actual monetary amount is not known and an estimate of the amount of any item involved is not feasible, disclosure should be made describing the contingency and explaining why an estimate is not determinable.

ble assessments of additional taxes, and agreements or obligations to repurchase securities or property.

2. Information concerning the guaranties and suretyships are to be shown in other schedules provided for those items and not in this schedule.

3. In column (a) give a description of each item of contingent assets and liabilities under an inserted caption "CONTINGENT ASSETS" or "CONTINGENT LIABILITIES," as appropriate, and in column (b) show the amount of each item.

Examples of contingent liabilities are items which may become obligations as a result of pending or threatened litigation, assessments or possi-

Line No.	liem (a)		(b)	
	NONE	:		
1	NURE			
2				
3				
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15				*******
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31				
32				
33				
34		1		
35		1		
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37				1
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42		1	1.	10000
43				
44			100.000	
45				
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1				
	RAILROAD CO	RFORATION	S-OFER	ATING-A

## 234. PROPRIETARY COMPANIES

Give particulars called for regarding inscrive proprietary companies, as defined in Schedule No. 411, page 94. The separation of accounts 731 and 732 into the various subdivisions shown below should be estimated, if not actually shown on respondent's books. Enter brief designations of the several proprietary companies at the heads of their respective columns.

Line No.	These						 					
1	Mileage owned:											
2	Road, State of					NONE	 					
3	Road, E.ate of						 					
	Road, State of										the second s	
8	Second and additional main tracks											
6	Passing tracks, cross-overs, and turn-outs	A CONTRACTOR OF	C	the second s	Contraction of the second s							
7	Way switching tracks											
8	Yard switching tracks				Second Contractor Second State		and the second se	1000 Contractory 1000	the second second	Contract States and States	the second s	The second s
9	Road and equipment property:											
10	Road						 					
11	Equipment						 					
12	General expenditures		the second s		and the second		 					
13	Other property accounts		Contraction of the local sectors of the local secto				 					
14	Total (account 731)						 					
15	Improvements on leased property:											
16	Road											
17	Equipment.						 		******	*******		
18	General expenditures						 					
19	Total (account 732) Depreciation and amortization (accounts 735, 736, and 735)											
01	Depreciation and amortization (accounts 735, 736, and 785) Capital stock (account 791)											
	Funded debt unmatured (account 765)											
22	Debt in default (account 768)											
23 24	Amounts payable to affiliated companies (account 769)						 					
Line No.	Item						 					
1	Mileage owned:											
2	Road, State of			•••••			 			*******		*******
3	Road, State of											
4	Road, State of											
5	Passing tracks, cross-overs, and turn-outs											
0	Way switching tracks.											
	Yard switching tracks											
0	Road and equipment property:											
10	Road						 					
11	Equipment						 					
12	General expenditures						 					
13	Other property accounts*						 					
14	Total (account 731)						 					
15	Improvements on leased property:											
16	Road						 					
17	Equipment			•••••	•••••		 					
18	General expenditures						 					
19	Total (account 732)											
20	Depreciation and amortization (accounts 735, 736, and 785)			•••••	•••••	*******	 ********	••••••	******			
21	Capital stock (account 791) Funded debt unmatured (account 765)	*******	*******		*******		 			********		
22	Funded debt unmatured (account 765) Debt in default (account 768)						 					
23	Amounts payable to affiliated companies (account 769)						 					
24	Amounts payable to affiliated companies (account 709)	k in progres	s."				 					
	Induces account 103. do, Count excited of integration of						 					
												*******
	ALD CORPORTIONS OPERATING A								and the second second second			

1. Give the Income Account of the respondent for the year in accordance with the rules pre-scribed in the Uniform System of Accounts for Raircad Companies. 2. In column (d) show against the appropriate accounts of respondent so for as they relate to companies the operations of which are exerced by this operating report, the smouth of such deductions of dispositions to be also shown against appropriate accounts. For example, road (A) operates road (B) under lease for a

	Item	Amount	for curren	t year	Amount	or precedu	ng year	Offsetting	debits and urrent year	credits
	(#)		(b)			(e)			(d)	-
	ORDINARY ITEMS	5			5			18		1
1	OPERATING INCOME	XXX		* *	III	X X	XX	X X X	X X	2 :
1	RAILWAY OPERATING INCOME	* * * 6	842	664 <sup>*</sup>	***7	002	132	XXX	* *	
(501)	) Railway operating revenues (p. 69)	astansaria.	212	861	L		149			
(531)	) Railway operating expenses (p. 76)		629		2		983			
	Net revenue from railway operations		948		-		956	-	STALL FOR	-
(532)	Railway tax accruals (p. 82)			062		886				
1	Railway operating income		001	002		The state of the s	And a state of the	1.1.172		-
	Hire of freight cars and highway revenue equipmen	1 1 1	x x	* *	***	X X	* *	* * *	X X	*
(504							*******		1	
(505	1 ( 00)		*********							
(506	Dant from floating equipment		*********	and a second second		******				
(507	) Rent from work equipment		5	301		6	491			
(508	) loist facility rent income			391			4 <u>91</u> 491			
1	Total rent income		and the state	diama a series	-	220022515150	THE REAL PROPERTY.	-	-	-
	b) Hire of freight cars and highway revenue equipment-	* * *	259	796	***		347	x 1 x	* *	¥
(537	) Rent for locomotives (p. 89)			*******		*******				
(538	) Rent for passenger-train cars (p. 89)			*******						
(539	) Rent for floating equipment					*******				
(540	) Rent for work equipment			986			081		1	
(541	) Joint facility rents		- 062	782		- 36	<u>981</u> 328			
	Total rents payable		(258			20	837			
1	Net rents (lines 15, 23)		422	671		856				
	Net railway operating income (lines 7, 24) OTHER INCOME	XXX	1 X	× x	x x x	××	* *	2 3 3	XX	I
(502	2) Revenues from miscellaneous operations (p. 45)		1	536		1	536		1	
(509	9) Income from lease of road and equipment (p. 86)		11	867		22	681			
(510							754			
(511	<ol> <li>Miscentaneous rent income (p. 80)</li> <li>Income from nonoperating property (p. 45)</li> </ol>		····· *·	1			- h.d. ?			
(312	2) Separately operated properties—Profit (p. 27)	*****								
(513	3) Dividend income		156	207		173	901			
(514	<ol> <li>Interest income</li></ol>			165			189			
(516	5) Income from sinking and other reserve funds						·····			
(517	7) Release of premiums on funded debt									1
(518	8) Contributions from other companies		47	916		1	846			
(515	9) Miscellaneous income (p. 92)		248			205				
1	Total other income		671	575	1	062	097			
	Total income (lines 25, 38)		-011	2.62	e maney attas	martin a				-
	MISCELLANEOUS DEDUCTIONS FROM INCOME		* *	* *	III	* *	XX	XXX	X X	1.
(534	4) Expenses of miscellaneous operations (p. 45)									1
(53	5) Taxes on miscellaneous operating property (p. 45)			632			562			
(54)	3) Miscellancous rents (p. 91)		****			1	273			
(544	4) Miscellaneous tax accruals (p. 45)			.939			-1.2			
(54	5) Separately operated properties-Loss (p. 87)					********				
(54	9) Maintenance of investment organization									1
(55	0) Income transferred to other companies		******	625		10	835			1
(55				635		12	835			
	Total miscellaneous deductions									
	Income available for fixed charges (lines 39, 49)			369	·	0.049	427			

BARBOAD COOFORASSOND OFRRATING-A. "proprietary" company for which no separate operating report is rendered, appropriate entries in column (d) should be made by road (C). If a leased road is satigned to another company for operation, the rent paid should be offset by the rent received. The examples indicated should not be taken to exclude others of a similar nature. 5. All contra entries hervunder should be indicated in parenthesis.

Any unusual accruals involving substantial amounts included in column (b) on lines 9 io 55, inclusive, should be fully explained in a footnote.
 All contra entries hereunder should be indicated in parenthesis.

Returns for the year reported on lines: to 0.5, inclusive, should be analyzed in columns (e) to (k) in accordance with the Commission's rules governing the separation of operating

	BAIL-LINE, INCLUDING WATER TRANSFERS  Idei solely to Apportioned to Total breight services Total passenger survice services and allied services freight services for the service service service service total services for the service servic														-	Other iter	ns not rel	ated to	Lin								
Relat	the solely	to 3)	Ar	portie	baned ervic	to	1	T	sarvice	57	Rela	and a	allied se	pessen-	Ap	and a	ned to ) Ilied set	passen rvices	ger	То	tal pass service (J)	enger 9		either fi senger a	nd allied : (k)	to pas- services	No
				T	1		-	8	1			1			\$			T		\$	1	1		8			1
* *	* *	x x	* *	I	x	x		* *	xx		x	×	* *				* *	x	x	* *	1 2 3		*	* *	* 2	* *	1
• • 6	842	664	* *	1.	*	x		' '6	842		*	*	* *	* *	1		* *	x	x x	* *	X 1		*	* *	2 1	* *	
5	212	861		1	-			5	212																		1
1 1	1 1	XX	XX	×	1	x	x .	1	629	803	x	x	* *	xx	1		* *	1	x		-	-	_				
	948	741					_		948			_	_		_												1
* *	11	1 1	<u>x x</u>		x	*	-	-	681	062		1	* *	XX	-		1 1				-		===		-		
* *	xx	¥ #	* *	x	x	x	x	* *	E R	* *	x	x	* *	* *			* *	I	*	* *		xx	x		* *	* *	1
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x x	<u></u>	<u>x x</u>	XX		x	<u>x</u>	X.		(258		1-	<u>x</u>	<u> </u>	XX		<u> </u>	1 1	-1-									-
* *	* *	* *		X	*	x	1		422	671	X	x	XX	XX	1 :	* *	XX	1	LX								-1 -

If this report is made for a system, list hereunder the names of all companies included in the system returns:

line No.	litem (a)	Ame	year (h)	irrent	Amoun	Amount for preceding year (e)				debits or curre car d)	and
51 52	Fixed CHARGES (542) Lient for leased roads and equipment (p. 90)	\$ x x	1.3	400	5 x x	* *	400	\$ x x			x x
53 54	<ul> <li>(546) Interest on funded debt:</li> <li>(a) Fixed interest not in default.</li> <li>(b) Interest in default.</li> </ul>	* *									1.0.1
55 56 57	(547) Interest on unfunded debt										
58 59	Total fixed charges. Income after fixed charges (lines 50, 58)		665	400	a sense management	046	027				
60 61 62	OTHER DEDUCTIONS (546) Interest on funded debt: (c) Contingent interest	1 1			x x x x	X X X X		*		1 1	1
63	Ordinary income (lines 59, 62)		665	969	1	046	027	-			-
64 65 66	EXTRAORDINARY AND PRIOR PERIOD ITEMS (570) Extraordinary items - Net Credit (Debit)(p. 92) (580) Prior period items Net Credit (Debit)(p. 92)	x x	.	x x	x x	x x	1		× ×	• ×	x )
67	(590) Federal income taxes on extraordinary and prior period items Debit (Credit)(p. 92)	-		1				1	-		
68 69	Total extraordinary and prior period items - Credit (Debit) Net income transferred to Retained Income-Unappropriated (lines 63, 68)	1	665	5 969	1	046	027		+		

NOTE .--- See page 301B for explanatory notes, which are an integral part of the income Account for the Year.

NOTES AND REMARKS

#### INCOME ACCOUNT FOR THE YEAR--EXPLANATORY NOTES

The space below is provided for the purpose of disclosing additional information concerning items of income for the current year. Each carrier shall give the particulars of items herein. Enter in separate notes with suitable explanation, amounts included in income accounts in in connection with any unusual and material accrual or changeover in accounting practice, and other matters of the character commonly disclosed in financial statements under generally accepted accounting and reporting principles. Minor items which have no consequential effect on net income for the year need not be reported. If carrier has nothing to report, insert the word "None". The tax consequences of use of accelerated depreciation and tax guidaline service lives, the investment tax credit, as well as other unusual and significant tax items and matters, are to be disclosed in Schedule 350, under Section C pertaining to analysis of Federal income taxes. The explanation of items included in accounts 570, "Extraordinary items"; 580, "Prior period items"; and 590, "Federal income taxes on extraordinary and prior period items" are to be disclosed in Schedule 396, page 92.

NONE	
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RAILROAD COAPORATIONSOPERAMING-A.	and the second discussion of the second

### 305. RETAINED INCOME-UNAPPROPRIATED

1. Show hereunder the items of the Retained Income Accounts of the respondent for the year, classified in accordance with the Uniform System of Accounts for Railroad Companies.

2. All contra entries hereunder should be indicated in parentheses. 3. Indicate under "Remarks" the amount of assigned Federal income tax consequences, accounts 606 and 616.

Line No.	ltem (a)	1	(b)		Remarks (c)
1 2 3 4	CREDITS (602) Credit balance transferred from Income (p. 66) (606) Other credits to retained income (622) Appropriations released Total	\$	2 163	<u>969</u> <u>793</u> 078 840	Net of Federal income taxes \$
5 6 7 8 9	DEBITS (©12) Debit balance transferred from Income (p. 66) (616) Other debits to retained income (620) Appropriations for sinking and other reserve funds (621) Appropriations for other purposes (623) Dividends (p. 68)		  400	049 495 000 544	Net of Federal income taxes\$
	Net increase during year <sup>*</sup>	8	468 817	296 094 390	
sto	-See p. 92, schedule 396, for analysis of Retained Income as <b>308.</b> DIVIDEND 1. Give particulars of each dividend declared. For par value or nonpa bek, show in column (d) the respective total par value or total number shares on which dividend was declared and the corresponding rat	APPRO	PRIA'	g the t full pa	reasury of the respondent after payment of any div reasury of the respondent after payment of any div riculars in a footnete. If any class of stock receive rtable in this schedule, state the particulars of the cs

percent or per share in column (b) or (c). If any such dividend was decared and the contexponding face percent or per share in column (b) or (c). If any such dividend was 2. If an obligation of any character has been incurred for the purpose of procuring funds to: the payment of any dividend or for the purpose of

in a fontacte.

3. The sum of the dividends stated in column (e) should equal the amount shown in schedule No. 305.

Line No.	Name of security on which dividend was declared	Rate percer stock) or ra (nonpa	te per s r stock)	value	or tot	Total par value of stock or total number of shares of nonper stock on which dividend was declared			Dividend	5	DATES				
No.	(a)	Regular (b)	E	atra (e)	of non divid	tend was de (d)	n which sclared		(account 62 (e)	3)	Declared (f)	Payatle (#)			
41	Preferred Stock	4%	29	1/39	6	600	000	\$	200	000	1/4/72	1/14/72			
42 43	Common Stock	4%	29	1/39	6	600	000		200	000	1/4/72	1/14/72			
44 45															
46		••••••						[							
48															
49 50		• •••••••			******										
51 52 53			1	1			TOTAS		400	000	••••	-			

### 310. RAILWAY OPERATING REVENUES

I. State the railway operating revenues of the respondent for the year classifying them in accordance with the Uniform System of Accounts for Railroad Companies and distribute the amounts among the classes of service as indicated. In the absence of records separating revenues between freight and passenger trains, the distribution should be estimated on the basis of the best data available.

2. Assign rail-line revenues, including revenues from water transfers and highway motor vehicle operations, to "Freight service" or to "Passenger and allied services" according to the type of train (or other equipment) by which the traffic moved. 3. Incidental revenues should be assigned as provided for in the schedule.

4. Revenues which are not assignable to freight service or to passenger and allied services are includible in column (e) only in cases where the related operating expenses are reportable in column (i) of schedule No.

20. If the expenses are assigned to the classes of service mentioned, the revenues, likewise, should be distributed on an equitable basis.

5. Any unusual accruals involving substantial amounts included in column (b) should be fully explained in a footnote.

						RAIL-LI	RE REVE	NUES, INC	LUDING W	ATER TR	NSPERS	Other re	venues not	assigu-	
Line No.		Class of railway operating revenues (a)	ABOUD	(b)	iue for	Assign	service (e)	reight	Assigna	allied serv	senger ices	passe	nger and a services (e)	llied	Remarks (f)
					1	8	T	1	8	T		\$			
	1	TRANSPORTATION-RAIL LINE		710	257	6	177 0	257	1						
1	(101)	Freight*		110	321	5	718	357					* *	x x	
2	(102)	Passenger*										* *		* *	
3	(103)	Baggage										XX	* *	* *	
4	(104)	Sleeping car										XX		* *	
5	(105)	Parlor and chair car										x I	XX		
	(106)	Mail										* *		* *	
7		Express.										XX	* *		
	(108)	Other passenger-train <sup>†</sup>											1 1	* *	
	(10))	Other passenger-train' Milk Switching*					-						x x	2 8	
10	(110)	Switching*		879	018		879	018							
11	(113)	Water transfers													
13		Total rail-line transportation rovenue	6	597	375	6	597	375		-		-	-		
		INCIDENTAL							1						
13	(131)	Dining and buffet											* *		
14		Hotel and restaurant													
15	(199)	Station train and boat privilages													
16	(135)	Storage—Freight								* *			1 1		
17	(137)	Demurrage		182	611		182	61.1	1 1 1	1 1 1		x x	xx		
16	(138)	Communication									l				
19	(139)	Grain elevator													
20	11411	Deman													
21	(142)	Rents of buildings and other property Miscellaneous			125.			125.							
22	(143)	Miscellaneous		62	553		-	553		_			-		
23		Total incidental operating revenue		245	289		245	289		_			-	-	
		JOINT FACILITY					-	-							
24	(151)	Joint facility-Cr		1				.1							
25		Joint facility-Dr.						-		-			-		
25	(102)	Total joint facility operating revenue	1				-	_							
37		Total railway operating revenues	6	842	664		842	664							
	lanort be	reunder the charges to these accounts represent													
1 1 10		ments made to others for-													
		1. Terminal collection and delivery services w	han perform	ned in co	nnection	with line-	haul tran	sportatio	n of freight	t on the b	asis of fre	aight tariff	rates:	1	None
1		(a) Of the amount reported for item A.1. and delivery of LCL freight eithe Actual ( ), Estimated ( ).	r in TOFC	trailer	s or othe	riwise. Th	te percet	stage rep	orted is (	check on	*):				
		2. Switching services when performed in conne rates, including the switching of empty ca	ection with	line-bau	i transpo	station of	freight or	the basi	s of switch	hing tariff	s and all	owances u	at of freig	at	12,624
		rates, including the switching of empty ca	rs in conne	ction wit	h a reve	nue moveu	sent								
		<ol> <li>Substitute highway motor service in lieu of ioint rail-motor rates):</li> </ol>											c moved o	CB	None
		(a) Psyments for transportation of pers	005	•••••											None
		(b) Payments for transportation of freig	ht shipmen	ts											
	tGov	ernmental aid for providing passeng item (d) of that account.	ter comm	uter or	other	passeng	er-trair	servic	e includ	ied in a	ccount	103, as	provide	s	None
	in	Gross charges for projective services to perishal			aduation	for any nr	oportion	thereofer	edited to a	count N	0. 101. "	Freicht" (r	not require	ed	
	fro	m switching and terminal companies):												-	None
1		1. Charges for service for the protection against							0.000						None
	2	. Charges for service for the protection against	cold										14211111	\$ 14	
													•••••		
Succession in which the		of some state and the source of the source o		and the sure of											

RAILBOAD CORPORATIONS-OPERATING-A.

#### 320. RAILWAY OPERATING EXPENSES

State the railway operating expenses on respondent's road for the year, classifying them in accordance with the Uniform System of Accounts for Railroad Companies, and analyzing them in accordance with the Commission's rules governing the separation of operating expenses between freight and passenger service; railroads. The returns to accounts 202-221 should be classified as provided for by instructions pertaining to those accounts in the effective rules. The designations shown in column (a) for these accounts are defined as follows:

Line No.		Nume of railway operating aspense account	Amour	t of open to for the (b)	sting your
-			\$		
1	(201)	MAINTENANCE OF WAY AND STRUCTURES	X X	11	838
	(202)	Roadway maintenance—Yard switching tracks			.050.
		Roadway maintenance-Way switching tracks			
		Roadway maintenance-Running tracks			
	(206)	Tunnels and subways-Yard switching tracks			
7		Tunnels and subways-Way switching tracks.			
		Tunnels and subways-Running tracks			
	(208)	Bridges, trestles, and culverts-Yard switching tracks		85	560
10	(200)	Bridges, trestles, and culverts-Way switching tracks			
11		Bridges, trestles, and culverts-Running tracks.			
12	(210)	Elevated structures-Yard switching tracks			
13	(210)	Elevated structures—Way switching tracks			
16		Elevated structures—Running tracks			
15	(212)	Ties—Yard switching tracks			465
10	(222)	Ties—Vay switching tracks			
17		Ties—Running tracks		Lange and	
1000	(014)	Rails—Yard switching tracks.		85	049
18	(214)	Rails—Way switching tracks			
19		Rails—Running tracks			
20	10101	Other track material—Yard switching tracks		127	924
21	(210)	and the state of the second seco	1		
23		Other track material—Running tracks			
23		Ballast—Yard switching tracks		8	803
34	(218)	Ballast—Vard switching tracks			
25		Ballast—Running tracks			
28		Track laying and surfacing—Yard switching tracks		119	319
27	(220)	Track laying and surfacing—Way switching tracks			
28		Track laying and surfacing—Running tracks			
20		Frack laying and surfacing—Running tracks			122
30	(221)	Fences, snowsheds, and signs— tarm switching tracks			
31		Fences, snowsheds, and signs—way switching tracks		Incorrect.	law week
32		Fences, snowsheds, and signs - Running tracks.		12	541
33	(227)	Station and office buildings			
34	(229)	Roadway buildings			
35	(231)	Water stations	1		219
36	(233)	Fuel stations. Shops and engine houses		7	219 394
37					
38	(237)	Grain elevators			147
39	(239)	Storage warehouses			
40	(211)	Wharves and docks	-		
41	(243)	Coal and ore wharves		1	
42	(244)	TOFC/COFC terminals		8	858
43	(247)	Communication systems		5	050
44	(249)	Signals and interlockers			
45		Power plants	-		12
45	(257)	Power-transmission systems			
47	(265)	Miscellaneous structures		44	177
48	(266)	Road property-Depreciation (p. 78)		2	272
49	(267)	Retirements-Road (p. 78)	1	25	178
50	(269)	Roadway machines		1	1
51					
52			. x x		
52	1	Railaoad C		11	XX

#### 320. RAILWAY OPERATING EXPENSES-Continued

Way switching tracks.—Station, team, industry, and other switching tracks for which no separate switching service is maintained. Running tracks.—Running tracks, passing tracks, cross-overs, etc., including turn-outs from those tracks to clearance points. Any unusual accruals involving substantial amounts included in column (b) should be fully explained in a footnote.

roense	s related	soleiv	Common	emense	annor-				Related	solely to I allied se	Dassen-	Common	expense	s appor-				Other es to eith	penses ne orr freigh and allie	ot related it or to it services	Li
(e) (e) x x 977 838 38 050		Common tioned t	o freight (d)	service	Total I	(e)	pense	ger and	t allied se (f)	rvices	Common Lioned to alli	d servic (g)	er sad	Total pr	(h)	хреази		m		_	
x	* #7	838	\$ x x	* *	x x	8 x x	× 1 97	838 050	\$ * *	x x	<b>x</b> x	\$ I I	2 7	x x	\$ 2 X	* *	* *	* . x x	x x	x x	
	85	560					85	560													1
																					1
	55	465					55	465	· · · · · · · · · · · · · · · · · · ·												
		049					85	049													
	127	924					127	924													
•••••	8	803	******				8	803													
	119	319					119	319													
		122						122													
	12	541					12	541													
	1	541 239					12	541 239													-
	7	219 394					7	219 394													
		147						147.													
	8	858					8	858													
		858						858													
	44	12 177 760 272 178					44	12 177 760 272 178													
	25	178					25	178													
																					1

RAEROAD CORPORATIONS-OPERATING-A.

0.		Name of railway operating expanse account (a)	erpe	nses for t	he year
		MAINTENANCE OF WAY AND STRUCTURES-Continued	8		
	(270)	Dismantling retired road property			261
1	(271)	Small tools and supplies		16	385
1	(272)	Removing snow, ice, and sand			. 55
	(273)	Public improvements—Msintenance			684
	(274)	Injuries to persons		11	227
		Insurance			.99
		Stationery and printing	10000		419
		Employees' health and welfare benefits		11	025
		Right-of-way expenses	10.000		
1		Other expenses			
	(273)	Maintaining joint tracks, yards, and other facilities-Dr.		1.5	912
		Maintaining joint tracks, yards, and other facilities-Cr.		12	422
	fares	Total-All road property depreciation (account 266)			760
		Total—All other maintenance of way and structures accounts.		728	
		Total maintenance of way and structures.		773	622
1				1	
1		MAINTENANCE OF EQUIPMENT	1 1	1 1	
1		Superintendence		108	40
1	(302)	Shop machinery			13
					0.0
1	(305)	Power-plant machinery		1	89
1	(306)	Dismantling retired shop and power-plant machinery			
	(211)	Locomotives Repairs, Diesel locomotives Yard		149	36
1	(311)	Locomotives-Repairs, Diesel locomotives-Other			
1		Locomotives-Repairs, Other than Diesel-Yard			
1		Locomotives_Repairs, Other than Diesel—Other			
1		Locomotives_Repairs, Other than Dieser-Other		412	14
1	(314)	Freight-train cars—Repairs— Passenger-train cars—Repairs			
1	(317)	Passenger-train cars—Repairs Highway revenue equipment—Repairs			
1	(318)	Highway revenue equipment-Repairs			
ł	(323)	Floating equipment - Repairs.			70
î	(326)	Work equipment-Repairs	******	10	18
	(328)	Misceltaneous equipment Re irs			14
1	(329)	Dismantling retired equipment		(32	64
	(330)	Retirements-Equipment (p. 80)		252	
1	(331)	Equipment-Depreciation (j. 80)			41
	(332)	Injuries to persons		*******	11
1	(333)	Insurance		1	
1	(334)	Stationery and printing			
1	(335)	Employees' health and welfare benefits		23	
	(220)	Other expenses			12
1	(336)	Joint maintenance of equipment expenses-Dr.			
1	(337)	Joint maintenance of equipment expenses-Cr.			-
1		Total-All equipment depreciation (accounts 305 and 331)		254	502
		Total-All other maintenance of equipment accounts.		698	
		Total maintenance of equipment	-	952	53
1		Тварую			
1			10000	43	
	(351)	Superintendence			
1	(352)	Outside agencies			.55
	(353)	Advertising**.			
1	(354)	Traffic associations			1.09
	(355)	Fast freight lines			
	(356)	Industrial and immigration bureaus	1		
	(357)	Insurance			
1	(350)	Stationery and printing			80
	(950)	Employees' health and weifare benefits		2	83
	(359)	Other expenses	-		-
	(360)	Total traffic		61	60
1		Total traffic			-

						R.	ALL-LINE	EXPENS	ES, JACLE		The second se							Other	DADGAT	of related	T
Expenses r to freight	related ht servi	solely ice	Common tioned to	expenses o freight (d)	s appor- service	Total f	reight ex	pense	Related ger an	d all nd s	passea- ervices	tioned i	to passen ied servic (g)	ger and ces	Total p	(h)	apense	to eith passenger	ber freigh and alli (1)	ot related at or to ed services	I Lin
* *	* *	261	* x x	* *	* *	* x x	* *	261	* x x	1 1	xx	8 x x	1 1		* x x	xx		* x x	* *	* *	1
	16	385					16	385		1	*******					·					54
		55												·							5
******		684 227					4	684 227								+					51
	. the	99						.99		1			1	1		1					56
		419						419								[					. 60
	.11	025					-11	025						·····							6
																1					6
	5	912					5	912 422)													. 64
	44	422)					44	760	-				-								- 68
	728	862					728	862													6
	773	622			-		773	622													68
	108	x x	* *	* *	* *	x x	11	I I	* *	* *	* *		* *	* *		xx	* *	x x	x x	* *	
	108	139					108	462			•••••										. 6
							1							*******							71
	1	895					1	895													72
	149	369		******			149	369							••••••						78
																					74
																					76
	+12	145					412	145													77
	-							#.C.Z													78
							·														80
		709						709													81
	19	185					19	185													82
		1491						149													84
	(32 252	942, 120					252	942) 129				• • • • • • • • • • • •			•••••				• • • • • • • • •		83
	10	412						412													80
		110						112													88
	1. 23	130			******		23	130 516 120										********			84
		120			••••••			120													90
																					92
	254	024					254	024													- 93
e	598	506					254 698 952	024 506 530													94
0	254 598 952	530				-	952	530													96
		1	* *	x x	* *	1 1	* *	x x		* *	1 1	x 2	* *			x z	* *	* *	* *	1 3	
	43						43	+27												*******	. 97
		<u>7</u> 558						7 558													98
	3	697						697.			1										100
										+											. 101
															•••••					•••••	102
	11	083					11	083													100
	2	083 837			L		2	083 837													108
		609					61	609									-				- 100
	01							1				********									107

RAILROAD CORFORATIONS OPERATING-A.

ae D.	Name of railway operating expanse account (a)	A	Rpenses f	of oper for the	year
-	TRANSPORTATION-RAIL LINE		1	•)	1.
	(371) Superintendence			68	47
	(372) Dispatching trains				
1	(373) Station employees			.08	
5	(374) Weighing, inspection, and demurrage bureaus				80
1	(375) Coal and ore wharves				
1	(376) Station supplies and expenses				60
1	(377) Yardmasters and yard clerks			89	59
	(378) Yard conductors and brakemen			26	191
	(379) Yard switch and signal tenders.			64	25
	(380) Yard enginemen				
	(382) Yard switching fuel			27	62
	(383) Yard switching power produced				
1	(384) Yard switching power purchased				
	(388) Servicing yard locomotives			31	20
	(389) Yard supplies and expenses			30	
1	(392) Train enginemen				
1	(394) Train fuel				
	(395) Train power produced				
1	(396) Train power purchased				
1	(400) Servicing train locomotives				
	(401) Trainmen	the second states of the second states of the second states and the second states of the			2
1	(402) Train supplies and expenses*			32	80
1	(40') Operating sleeping cars.				
1	(401) Signal and interlocker operation.				
1	(405) Crossing protection				9
1	(406) Drawbridge operation				vr
	(407) Communication system operation	CONTRACTOR CONTRACTOR	COLUMN TOWNS		44
1	(408) Operating floating equipment				
1	(409) Employees' health and welfare benefits			39	
1	(410) Stationery and printing.	The second			
	(411) Other expenses.				98
1	(411) Other expenses. (414) Insurance. (415) Clearing wrecks.				13
	(415) Clearing wrecks				
	(416) Damage to property.			8	11
1	<ul> <li>(416) Damage to property.</li> <li>(417) Damage to livestock on right of way</li></ul>				
1					22
	(419) Lose and damage-Baggage				
1	(420) Injuries to persons			20	29
	(421) TOFC/COFC terminals				
1	(422) Other highway transportation expenses	Contraction of the second second second			
1	(390) Operating joint yards and terminals-Dr.				51
1	(391) Operating joint yards and terminals-Cr				
1	(412) Operating joint tracks and facilities-Dr.				23
1	(413) Operating joint tracks and facilities-Cr.		20	09	30
1.	Total transportation-Rail line	······································	- 0	09	30
1	*Includes gross charges and credits for heater and refrigerator service as follows:				
1	Freight train cars: Refrigerator-Charges				
1	~Credita				
1	Heater-Charges				
	-Credita				
1	TOFC trailers: Refrigerator-Charges				
1	Credita				
	Heater-Charges	in the second second			

						RAIL-LINE	EIPENS	ES, INCLU	DING WA	TER TR	NSPERS						Other ex	penses n	ot related	1.40
Expension for fire	es related eight servi	solel y	Common tioned to	expanses appor o freight service (d)	Tota	l freight en (e)	pense	Related ger an	d allied so (f)	vices	Common tioned t alli	expense o passent ed servic (g)	s appor- ter and as	Total p	(h)	sx pense	to eith passenger	and allie	ot related at or to ed services	Lin No
	268	471	8			268	471					1		8						110
			•••••			5 1 5 1														111
	108	910 807				108	910 807													112
	5	807					807													113
		600					600	*******								•••••				114
	289	598	•••••			289	598									******				115
	926	913	********			926	913	*******										******		116
	9	250	********			9	250													118
	664	145				664	145													119
	127	624				127	624													120
																				121
	1227	002				121	002													122
	131	903 588				131	9 <b>03</b> 588													- 123
		200					1200													- 124
		••••••									•••••									- 123
																				- 121
																				- 12
																				125
																				- 130
		807					807													- 13
																				- 133
		96					96							• • • • • • • • • • • • • • • • • • • •						- 13
			******												********					- 13
		444	********				444						1							. 13
																				- 13
	139	384 915 982				139	384													. 13
	12	915					915 982													- 13
		982					982													- 14
		192 888					192.													- 14
	8	116				8	116													- 14
****		.440.																-		- 14
	5	529				5	529													. 14
																				. 14
	28	299				28	299													. 14
																				- 14
																				- 14
		514					514													10
•••••		.233	••••••				233													- 11
		.633.					-635													- 15
2	809	200				2 809	1200										-			- 15

# 320. RAILWAY OPERATING EXPENSES-Continued

RAILBOAD CORPORATIONS-OPERATING-A.

6				
	320. RAILWAY OPERATING EXPENSES-Continued			
Line No.	Name of railway operating expense account (a)	Amou	at of open as for the (b)	sting your
-	(a)		()	
	MISCELLANEOUS OPERATIONS	XX		
163	(441) Dining and buffet service			
164	(442) Hotels and restaurants			
165	(443) Grain elevators			1.
166	(445) Producing power sold	and the second second	1.	100000000000000000000000000000000000000
167	(446) Other miscellaneous operations.			
168	(449) Employees' health and welfare benefits			
169	(447) Operating joint miscellaneous facilities—Dr.			
170	(448) Operating joint miscellaneous facilities—Cr			
"	General	ìs		-
173	(451) Salaries and expenses of general officers	1 C C L I	132	319
173	(451) Salaries and expenses of general officers. (452) Salaries and expenses of clerks and attendants.		161	462
174	(452) Galaries and expenses of the as and expenses		-35	
175	(454) Law expenses		25	<b>191</b> 555
176	(455) Insurance			
177	(456) Employees' health and welfare benefits		27	143
178	(457) Pensions		209	587
179	(458) Stationery and printing		7.	370
180	(460) Other expenses.		17	173
181	(461) General joint facilities-Dr.			
182	(462) General joint facilities-Cr.		615	800
183	Total general expenses		517	861
184	Grand total railway operating expenses		ETC	
156 ett 90	Amount of employee compensation (applicable to the current year) chargeable to operating expenses: \$	a result of ag adent. This	also inc	with ludes
	Description of payments A mount NONE 3.			
0. 81	fincludes "straight time paid for" in train and engine service, and "time actually worked and paid for at straight time rates" in other services; all overtime in tr vertime paid for at punitive rates in other services; and "constructive allowances, including vacations and holidays" in train and engine service and "vacations, neas" in other services. (Compensation chargeable to operating expenses applicable to prior years, which was paid or is payable under labor awards of the curren bould be shown in Schedule 361C and not included in this return.)	ain and engin bolidays, an at year or for	ne service ad other other re	, and allow- asons,

												ENSES									1
						R	AIL-LINE	EXPENS	ES, INCLUS									Other e	services	ot related	LIN
to fr	ight service)	a solely	Commo	n expense to freight (d)	s appor-	Total f	(e)	pense	Related ger and	solely to allied se	passez- rvices	Common tioned to allie	el passent ed servic (g)	s appor- ger and tes	Total pa	(h)	expense	pass	enger and services (1)	allied	
	(6)		8			8			8					1	8						-
	XI	* *		* *	* *	XX	* *		* *	X X	* *	1 1	* *	и ж	1 1	* *	X X	<b>T X</b>	* *	* *	10
																					-
												•••••									16
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-																					- 10
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_		-		-	-		-	-		-				-				-		-	-
x	132	310	* *	* *	* *		132	319 462	* *	* *	* *	* *	XX	* *	* *	XX	XX	* *	* *	* *	r
	132 161	319 462		-			161	462													. 1
	35 25	191 555					.35.	191													. r
	25	2.2.2.					25	5.5.5													- r
	27	143					27	143													. 1
	209	587					209	587													- 1
	17	143 587 370 173					17	370 173						• • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •					- 1
		1=15																			1
																					- 1
5	615 212				-	-	615 212	800										-			= 1
3	22	TOOL					010	R61				and the second s							100		
- Station	3 X	* *	1 1	XX	x x		212	<u>B61</u>	1 X	xx	x 1	x x	x 1	X I				x 1	x x	1 1	70.
- Internal	-		XX	x x	x x	<u> </u>	212		1 1	XX	XX	x x	x 1	XX				XX	x x	1 1	- 1
- Courter	-		XX	X X	x x		212		1 1	xx	XX	x x	x 1	x x				x x	x x		- 1
- Courter	-		XX	x x	x x	2	212		3 3	x x	x 3	x x	x 1	x x	~			XX	x x	1 x	- 1
- Courter	-		XX	x x x	x x	2	212		<u>x x</u>	XX	x x	X X	<b>x</b> 1	x 3				XX	x x		- 1
- Courter	-		XX	x x x	x x		212		<u>x</u> x	x x	x s	XX	<b>x x</b>	x 1				XX	x x	2 2	- 1
- Courter	-		X X	<b>X X</b>	x x		212		3 3	<u>x</u> x	x s	XX	<b>X 1</b>	x z				XX	x x	3 5	- 1
- Course	-		<b>X</b> X	x x	x x	- <u>-</u> 2	212		8 8	X X	XX	XX	<b>x x</b>	X 2				<b>X X</b>		3 8	- 1
- Courter	-		<b>X X</b>	x x	x x		212		1 1	* *	XX	XX	**	X 8				<u> </u>	1 1	3 8	- 1
- Courter	-		<b>X</b> X		x x	- <u>-</u>	212		3 3	x x	x s	X X	x x	X 2				x x			
- Station	-		<b>X X</b>	x x	x x		212		3 3	xx	x s	XX	XX	X 2				<u> </u>			- 1
- Courter	-		<b>X</b> X	x x	x x		212		3 3	X X	xx	x x		X 8				<b>X X</b>	1 1		- 1
- Courter	-		2 2	x x	x x		212		3 3	x x	x s	X X	<b>x x</b>	X 2				<b>x x</b>			- 1
- Courter	-		<b>X X</b>	x x	x x		212		3 3	X X	x s	XX	XX	X I				<b>x x</b>			- 1
- Courter	-		<b>X</b> X	x x	x x		212		1 1	X X	xx	<b>X X</b>		X X				<b>X X</b>			- 1
- Courter	-		2 2	x x	x x		212		3 3	X X	x 3	X X	<b>x x</b>	X 2				<b>x x</b>			- 1
- Station	-		<b>X X</b>	x x			212		3 3	X X	x 3	X X	<b>x x</b>	X 2				<b>x x</b>			- 1
- Station	-		<b>X X</b>	x x			212		3 3	x x	xx	XX	<b>x x</b>	X 8							- 1
and starting	-		<b>X</b> X	x x			212				x x	<b>x x</b>		X 8							- 1
<b>x</b>	-		2 2				212		<b>x x</b>	x x	x 3	<b>X X</b>	<b>x x</b>	X 2							- 1
and starting	-		<b>X X</b>				212			X X	x 3	X X		X 2							- 1
and starting	-									x x	x x	XX		X 8							- 1
and starting	-		<b>X</b> X								x x										- 1

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# 322. ROAD PROPERTY-DEPRECIATION

Give the particulars called for with respect to the amount charged to account 266, "Road property-Depreciation," for the year.

No.	Subscenant (a)	Amou	nt of oper les for the (b)	yonr
		8		537
301	(1) Engineering			221
302	(2)/2) Other right-of-way expenditures.			364
1 635	(3) Grading			
304	(5) Tunnels and subways			466
105	(6) Bridges trestles and culverts			100
306	(7) Flavated structures			708
107				
808	(16) Station and office buildings		· ·	808
109	(17) Roadway buildings			. W. X. X.
310	(18) Water stations			318
111	(10) Fuel stations			308
112	(20) Shops and anginehouses			10000
313	(21) Grain elevators			
314	(09) Storage warehouses			
315	(22) Where s and docks			
316	(24) Coal and ore wharves	*** *******		
317	(25) TOFC/COFC terminals			
318	(26) Communication systems			381
319	(27) Signals and Ateriockers			
320	(29) Power plants			212
321	(31) Power-transmission systems			
322	(35) Miscellaneous structures.		· ····	458
323	(37) Roadway machines			404
324	(39) Public improvements—Construction		-	1404
325	All other road accounts.		Section and the section of the secti	760
326	Total (account 266)			1100

### 324. RETIREMENTS-ROAD

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Give the particulars called for with respect to the amount included in account 267, "Retirements-Road," for the year.

Line No.	Bubaccount		t of operating s for the year (b)
	(8)		
	(1) Engineering		19
341	(2)(2) Other right-of-way expenditures.		
342			Carrows amazon
343	<ul> <li>(3) Grading</li></ul>		
344	(5) Tunnels and subways		256
345		and and a second	1477
346	(9) Rails		1 562
347	(10) Other track material		32
348	(11) Ballast		0.00
349	(12) Track laying and surfacing		
350	(38) Roadway small tools.		
351	(39) Public improvements—Construction		
352	(43) Other expenditures—Road	*** *******	
353	(76) Interest during construction		6
354	(77) Other expenditures—General		
355	(80) Other elements of investment.		
356	All other road accounts.		
357	Total (account 267)		2 272
301			
	BAILAGAD	CORPORATION	OPERATING-A

1							TER TRANSFERS	UDING W	ses, Inci	RAIL-LINE EXPEN			
Lin	or to pas- i services	r freight and allie (1)	Other en to eithe senger	 Total passenge	s appor- ger and bes	Common expense tioned to passen allied servi (g)	olely to passen- allied services (f)	Related ger and	spense	Total freight e: (0)	Common expenses appor- tioned to freight service (d)	i solely vice	Expenses related to freight serv (0)
30			\$	•		3		•	537	•	8	537	
30				 					364			364	
30				 					466			466	9
30				 									
30				 					708 090 808			708 090 808	
30 31 31 31				 					318 308			318 308	11
31				 					73			73	
31. 31. 31. 31.				 									
318				 				••••••	381 043	1 2		043	1
320 321 322				 					<b>313</b> 458			<b>313</b> 458	
323 324				 					489 404	4.1		489 404	4 1
325 326				 					760	44		760	44

# 322. BOAD PROPERTY-DEPRECIATION

### 324. RETIREMENTS-ROAD

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1.

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				RAIL-LINI	E EXPER	IBES, INC	LUDING W	ATER TRANSFE	1						Other an	nanear .	ant minted	
ses related : reight servi	olely		penses appor- eight service (1)	Total fr	freight 63 (C)	peuse	Related ger and	solely to passen d allied services (f)	Comm	d to passen allied servic (g)	as appor- iger and ices	Total p	assenger (h)	ехрепзе	to eith senger	and allie	not related at or to pas- ied services	Lu No
	19	8		\$		1.9	8					\$			8			34
																		3
		*********													********			3
	256					256.											-	3
1	562				1	562						••••••						3
	252					32												3
																		1 3
	6					6												1
	272				- 0	070												
	212				£	272												1 2

80			CATE NOT THE OWNER	-
	326. SHOP AND POWER-PLANT MACHINERY-DEPRECIAT Give the particulars called for with respect to the amount charged to account 305, "Shop and power-pla		or the yes	ur.
	One the bar sector of the star respect to the anothe sharper to second out, shop and power ba			
Lána		Amo	unt of operations	ing
No.	Bubaccount	exper	uses for Line y	-
	(a)		(6)	
		•	1 1	895
391	(44) Shop machinery. (45) Power-plant machinery.		·····	·
392	(45) Fower-pant machinery. Total (account 305)		1	895
200 1				
	328. RETIREMENTSEQUIPMENT			
	Give the particulars called for with respect to the amount included in account 330, "Retirements-Eq	uipment," for the year.	-	
Line No.	Bubaccount	Amo	unt of operations for the p	ing
140.			(6)	
	(a)	3	1 1	
401	(52) Locomotives		1700	01:01
402	(52) Freight-train cars		(32	942
408	(54) Dessenger frain cars			•••••
404	(55) Highway revenue equipment			
405	(56) Floating equipment			
406	(57) Work equipment			
407	(58) Miscellaneous equipment	•••••••••••••••••••••••••••••••••••••••		
408				
409	(77) Other expenditures - General			
410 411	Total (account 330)		(32)	942
	330. EQUIPMENT-DEPRECIATION			
	Give the particulars called for with respect to the amount charged to account 331, "Equipment-Dep	preciation," for the year.		
Line No.	Bubaccount	Amo	unt of opera	ting
	(2)		(6)	
			108	201
431	(52) Locomotives-Yard		100	294
432	(52) Locomotives-Other		129	931
224	(53) Freight-train cars			. Lat

(54) Passenger-train cars.....

(55) Highway revenue equipment-----(56) Floating equipment (57) Work equipment (58) Miscellaneous equipment Total (account 331)

BAILBOAD CORPORATIONS-OPERATING-A.

						RAIL-LINE	EXPEN	BS. INCL	UDING W	ATER TRA				11		_		Other ex	Do 1865 D	ot related	
panses rel to freight (e		iely	Common tioned t	o freight (d)	s appor- service	Total fr	eight exp	00000	Related ger and	solely to p d allied ser (f)	passen-	Common tioned allied	to passer services (g)	s appor-	Total	negaeeager (h)	rpense	to eith senger	and allied	or to pas- i services	
	18	395	•			8		895	\$			*			\$			8			
	1 6	395						895													1
	1 8	222.						·		- <u> </u>							1				-1
	•••••																				
	unopinti		-	-						S-EQ		ENT-	Coatinu	led							
						RAIL-LIN	E EXPLN	8 48, INCI		ATER TRA		Commo	n avnane					Other a to eith	penses n er freight	or to pas- d services	1
	lated so	biely	Commo	n expense to freight (d)	service	Total f	reight e: (e)	pense	Related ger an	d solely to ; d silied sa	pessen- rvices	tioned	to passe services (g)	nger aud	Total	passenger (h)	expense	senger	(1)	C Ser Vices	
(e	<u>,</u>		8		1	8			\$			8	T		8						
	32	942					(32	942)													
								1													
	32	942	)				(32	942)										<u> </u>			
	(32	942	)				(32	942)									<u> </u>	<u> </u>			
	(32	942	<u>)</u>	-			(32	942)		-						_					-
	(32	942	<u>)</u>				(32	942)									- <u> </u>		-		
	(32	942	) 	-			.(32	942)													
	(32	942	Σ	-			(32	942)													
	(32	942	Σ	-																	
	(32	942	)			3:			ENT-	DEPRE	CIATI	0N-C	ontinue								
	32	942	Σ 				30. EQ	UIPM		DEPRE VATER TR								Other at	Tpenses	not related	
senses r	elated s		Comm		ses apport	RAIL-LD	30. EQ	UIPM	LUDING T	WATER TR d solely to nd allied so	ANSFER		on expens d to passe l services		Total	passe nget	expense	Other at serge	tpenses her freigh and allie	not relates	
penses r			Commissioned	on espenie (d)	ses appor	RAIL-LD	30. EQ (z Fixpz freight o (e)	UIPM NSES, INC IDOUSO	LUDING T	WATER TR	ANSFER				Total		expense	Other of to at serge		not related	
bandes i	elated s	solely	Comm sioned		ses appor	RAIL-LIP Total	30. EQ (z Fixpz freight o (e)	UIPM	LUDING T	WATER TR d solely to nd allied so	ANSFER	Coram tione allier	on expens d to passe l services		Total		6Xpohae	Other at series		not related t or to pas d services	
vendes i	ninted and an of the service of the	solely	Commissioned		ses appor	RAIL-LIP Total	30. EQ (z F.xpz freight o (0) 1.08	UIPM NSES, INC IDOUSO	LUDING T	WATER TR d solely to nd allied so	ANSFER	Coram tione allier	on expens d to passe l services		Total		6xpehae	Other , to ,it serge 8		not related	
vendes i	ninted and an of the service of the	solely 294	Commissioned		ses appor	RAIL-LIP Total	30. EQ (z F.xpz freight o (0) 1.08	UIPM NSES, INC IPPRISO 294	LUDING T	WATER TR d solely to nd allied so	ANSFER	Coram tione allier	on expens d to passe l services		Total		esponse	Other to di		not relates	
panase 1	ninted and an of the service of the	solely 294	Communication		ses appor	RAIL-LIP Total	30. EQ (z F.xpz freight o (0) 1.08	UIPM NSES, INC IPPRISO 294	LUDING T	WATER TR d solely to nd allied so	ANSFER	Coram tione allier	on expens d to passe l services		Total		6xpohae	Other stores		not related	
panses r to freig	rolated s ht ser vi (?) 108	solely 294 931	3		ses apport	RAIL-LIP Total	30. EQ (z Fxpz freight o (e) 108 129	UIPM INSES, INC IPPOIDS 294 931	LUDING T	WATER TR d solely to nd allied so	ANSFER	Coram tione allier	on expens d to passe l services		Total		expense	Other to sit		not related	
penses r	related s obt ser vice (?) 108	solely 294	\$		ses appor	RAIL-LIN Total	30. EQ (z F.xpz freight o (0) 1.08	UIPM NSES, INC 294 931	LUDING T	WATER TR d solely to nd allied so	ANSFER	Coram tione allier	on expens d to passe l services		Total		6xpehae	Other a lo .it serge		not related	

82

# 350. RAILWAY TAX ACCRUALS

1. In Sections A and B show the particulars called for with respect to net accruals of taxes on railroad property, and U.S. Government taxes charged to account 532, "Railway tax accruals" of the respondent's Income account for the year. 2. In Section C show an analysis and distribution of Federal in-

2. In Section C show an analysis and distribution of Federal macome taxes,

-	A. Other Than U.S. Government Tax	the state of the second	3.4.5	1	B. U.S. Government Taxe	S			
Line	State	and the local division of the local division	mount		Kind of tax (c)	A	(d)		Line No.
No.	(a)		(b)		(6)	\$	147		
,	Alabama	\$	148	893	Income taxes:	xx	491	XX	1-1
2	Alaska				Normal tax and surtax		491	JEL	58
3	Arizona				Excess profits		491	327	59
4	Arkansas				TOTAL-Income taxes				60
5	California				Old-age retirement*		253.	801	61
6	Colorado				Unemployment insurance				62
7	Connecticut				All other United States taxes		190	1199	64
8	Delaware				Total-U.S. Government taxes				04
9	Florida				GRAND TOTAL-Railway Tax Accruals		948	741	6
10	Georgia				(account 532)				1
0.01	Hawaii				C. Analysis of Federal Income	Taxes			1
12	Idaho				n	æ			
13	Illinois				Provision for income taxes based on taxable net	\$	630	071	68
14	Indiana				income recorded in the accounts for the year				00
15	lowa				Net decrease (or increase) because of use of ac- celerated depreciation under section 167 of the				
16	Kansas				Internal Revenue Code and guideline lives pur-				
19	Louisiana				suant to Revenue Procedure 62-21 and different		100	210	1
19	Maine				basis used for book depreciation		(85	049	6
20	Maryland				Net increase (or decrease) because of accelerated				
21	Massachusetts				amortization of facilities under section 168 of			2	
22	Michigan				the Internal Revenue Code for tax purposes and		20	408	
23	Minnesota				different basis used for book depreciation		- 20	400	6
24	Mississippi				Net decrease (or increase) because of investment		125	506	1
25	Missouri				tax credit authorized in Revenue Ace of 1962		Ver	200	16
26	Montana				Net decrease (or increase) because of accelerated				1
27	Nebraska				amortization of certain rolling stock under section			1	
28	Nevada				184 of the Internal Revenue Code and basis used	1			
29	New Hampshire				for book depreciation				7
30	New Jersey				Net decrease or (or increase) because of amortiza-				1
31	New Mexico				tion of certain rights-of-way investment under	1			
32	New York				section 185 of the Internal Revenue Code				7
33	North Carolina								17
34	North Dakota								17
35	Ohio								7
36	Oklahoma Oregon								17
38	Pennsylvania								- 7
39	Rhode Island				Net applicable to the current year		.552	924	17
10	South Carolina				Adjustments applicable to previous years (net				1
41	South Dakota				debit or credit), except carry-backs and carry-	1	(61	597	)
42	Tennessee				overs				17
43	Texas				Adjustments for carry-backs				8
44	Utah				Adjustments for carry-overs		491	327	- 8
45	Vermont				Total				8
46	Virginia				Distribution: Account 532	x x	491	327	8
47	Washington				Account 532				8
48	West Virginia				Other (Specify)				8
49	Wisconsin				Other (opecity)				8
50	in Jaming				Total		491	327	18
51	District of Columbia	1			I de lande mente des lan particular de la company de la	1 11- 00	1		-
52		x x	x x	x x	NoteThe amount shown on line 60 should equa	ii line 83	; the a	mount	-
-53	Canada			210	shown on line 82 should equal line 87.				-
54	Mexico			349	*Includes taxes for hospital insurance (Medica	re) and s	suppler	nental	
55	Puerto Rico				annuities as follows:				
56					Hospital insurance	- 5			- 8
57	TOTAL-Other than U.S. Government taxes		149	242	Supplemental annuities				8
-				-		LBOAD COR	-	-	-

# 351. RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

1. Report hereunder a reconciliation of reported net income for the year with taxab'e income used in computing Federal income tax accruals. The reconciliation shall be submitted even though there is no taxable income for the year. Descriptions should clearly indicate the nature of each reconciling amount.

2. If the respondent is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating however, intercompany amounts to be eliminated in such consolidated return.

Line No.		Manual Contraction of States of Stat
1	Net income for year from Schedule 300 (p. 66)	\$
	Reconciling amounts (list additional income and unallowable deductions followed by additional deductions and nontaxable income)	
2		
3		***************
4		
5		**************
8		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21	·	
22		
23	·	
24		
35		
26		
27		
28		
29		
30	Federal tax net income	THE REAL PROPERTY AND ADDRESS OF THE PARTY OF
31	Amount taxed as ordinary income	********
32	Amount taxed as capital gains	********
33	Total (should be same as line 30)	********
-		the second

# 352. COMPUTATION OF FEDERAL INCOME TAXES

All carriers who are not members of a group which files a consolidated Federal tax return shall complete parts 1 and 3. Carriers who are members of a group which files a consolidated Federal tax return shall complete parts 2 and 3. All carriers shall furnish information reguested at bottom of schedule.

Line		
No.	1. Computation of tax accrual on a separate roturn:	\$
1	Tax on ordinary income Tax on capital gains	
2	Tax on capital gains	
3 4	Less tax credita	
5	Tax accrual for year	NEW PORTONNO
	<ol> <li>If respondent is a member of an affiliated group which files a consolidated tax return, compute tax a on a separate return basis. Also compute tax accrual in (b) to reflect tax liability as allocated to res tax return and complete Schedule 353.</li> </ol>	corual in (a) as if filing pondenton consolidated
	(a) Computation of tax on separate return basis:	
6	Tax on ordinary income	\$
7	Tax on capital gaus	
8	Total tax	
9	Less tax credits	With the second s
10	Tax accrual for year	ALL REAL PROPERTY OF ALL PROPERTY OF ALL REAL PROPE
	(b) Allocation of tax on consolidated return:	
11	Allocated tax on ordinary income	\$
12	Allocated tax on capital gains	And a second
18	Total tax	
14	Less tax credits allocated to respondent	The state of the s
15	Tax accrual for year	
	3. Distribution of tax accrual:	
	Account 532 \$	
16	Account 590	
17	Other (Specify)	
19		
20	Tax acorual for year	
21	Net decrease (or increase) in tax because of computing book depreciation under Commission	
	rules and computing tax depreciation using the items listed below	\$
	-Guideline lives under Class Life System (Asset Depreciation Range) as provided in the Reve- nue Act of 1971. Net increase (or decrease) in tax because of accelerated amortization of facilities under Section 168	
22	of the Internal Revenue Code for tax purposes and different basis used for book depreciation (a) Indicate method elected by carrier, as provided in the Revenue Act of 1971, to account for the	\$
	investment tax credit. Flow-through Deferral	
24	(b) If flow-through method was elected, indicate net decrease (or increase) in tax accrual because of	
25	investment tax credit	\$
26	of tax liability for current year. Deduct amount of current year's investment tax credit applied to reduction of tax liability butde-	\$
	deferred for accounting purposea	\$
27	Balance of current year's investment tax credit used to reduce current year's tax accrual	\$
28	Add amount of prior years' deferred investment tax oredits being amortized and used to reduce	\$
1	current year's tax accrual	\$
29	Total decrease in current year's tax accrual resulting from use of investment tax oredita	\$
80	Net decrease (or increase) in tax because of accelerated amortization of certain rolling stock under Section 184 of the Internal Revenue Code and basis used for book depreciation	\$
31	Net decrease (or increase) in tax because of amortization of certain rights-of-way investment under Section 185 of the Internal Revanue Code	\$
1	Section 185 of the Internal Revenue Code	

BARBOAD CORFORATIONS-OPECATIONS-A.

# 353. CONSOLIDATED FEDERAL INCOME TAX INFORMATION

ine			and the second second		
10.			tion and allocation	of ton Mahillin for ton	www.wan.andad
1	1. Schedule of affiliated companies included	in consolidated re	turp and allocation	of tax liaolity for ta	k year enden
	Name of Company	Book Income	Taxable Income	Tax liability on separate return basis	Tax allocated o consolidated return
	Carriers regulated by ICC:				
3	Respondent	\$	\$	\$	\$
8					
4				******	
5		************			
6					
7		***********	•••••	***********	
8					
9			Construction of the second sec		
10	Totals-ICC regulated carriers				
	Other affiliates:				
11		XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	*******
12		XXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXX	XXXXXXXXXXXX
18		XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	******
14		******	XXXXXXXXXXXX	******	XXXXXXXXXXXX
15		******	XXXXXXXXXXXX	******	XXXXXXXXXXXX
18	The last of the second se	AND CONTRACTOR OF CASE			
17	Totals-Other affiliates				
18	Grand totals				
19 20 21 22 23	<ol> <li>Indicate method of allocating the consolidation of Internal Revenue Code Section 155 describe method of allocation.</li> <li>Consolidated tax liability is allocated under Section 155 describes method of allocation.</li> <li>(a) Are tax loss companies paid by the group consolidated return? Specify. Yes N</li> <li>(b) If loss companies are paid for tax benefities the section of the</li></ol>	2 by specifying s tion 1552 (s) ( bup for the tax ben lo	ubsection 1, 2, 8 or ) nefits arising from t	4. If subsection 4 is he inclusion of their i	designated,
	payment.				
24					
25					

RARROAD CORPOR IMONS-OPERATING-A.

#### 371. INCOME FROM LEASE OF ROAD AND EQUIPMENT

1. Give particulars called for with respect to road and equipment leased to others during the year, the rent of which is includible in account No. 509, "Income from lease of road and equipment."

2. If the respondent leased to others during all or any part of the year any road and equipment upon which no rent receivable accrued, give particulars in a footnote. Properties leasing at less than \$100,000 per annum may be combined under a single entry designated, "Minor items, each less than \$100,000 per annum."

Line No.	Description of property (a)	Name of lessee (b)	Total rent accrued du year (account 509 (e)			
1	Standard Gage Track	United States Steel		1	536	
3		Corporation				
3						
		Total.		1	536	

# 371A. ABSTRACT OF TERMS AND CONDITIONS OF LEASES

Give brief abstracts of the terms and conditions of the leases under which the above-stated rents are derived, showing, articularly (1) the date of the grant, (2) the chain of title (in case of assignment or subletting) and dates of transfer connecting the original parties with the present parties, (3) the basis on which the amount of the annual rent is determined, and (4) the date when the lease will terminate, or, if the date of termination has not yet been fixed, the provisions governing the termination of the lease. Also give reference to the Interstate Compare Commission's authority for the lease, if any. If none, state the reasons therefor.

Copies of leases may be filed in lieu of abstracts above called for. References to copies filed in prior years should be specific.

Sec. STrees

If the respondent has any reversionary interest in railroad property from which it derives no rent, give the particulare herounder; if it has no such reversionary interest, state that fact.

ITOME.

### **372. MISCPLLANEOUS RENT INCOME**

Give particulars of rents receivable accrued for use of all prope.sets not otherwise specified under rents receivable. This account is for rent income from property not operated by the respondent but the cost of which is properly included in cost of road and equipment. It should not be confused with operating revenue account No. 162, "Rents of buildings and other property", which is for rent revenue from operated property

in road and equipment the cost of operation of which cannot be separately stated.

Properties renting at less than \$100,000 per annum may be combined under a single entry designated "Minor items, each less than \$100,000 per annum."

	DESCRIPTION OF PROPERT	•				
No.	Naine (a)	Location	Name of leases (e)	Am	(d)	1004
31 32 33 34 35 36 37 38 39 40 41 42 43 44						
44			Totas		41	867

RAILBOAD CORFORATIONS-UPSRAVING-A.

#### 375. SEPARATELY OPERATED PROPERTIES-PROFIT OR LOSS

Give particulars of the several separately operated properties of com-panies having a corporate existence separate and distinct from that of the respondent, the profits or losses resulting from the operation of which are receivable or payable in whole or in part by the respondent, and for each such separately operated property state the amount of such profits or losses accrued to the respondent during the year. Separately operated prop-

erties, each having a profit or loss accrued to respondent of less than \$100,000 during the year, may be combined under a single entry desig-nated "Minor items, ach less than \$100,000." No dividends or other returns on securities held by or for the respondent should be shown hereunder nor any interest on construction advances or other learn

other loans.

Line No.	Description of property operated	Location of property	Name of operator		ACCRUED	TO RESPOND	ENT	
No.	(a)	(%)	(*)		Profit (d)		Loss (e)	
1	NONE			•		•		
2								
*								
5		••••••						
7								
8		••••••		-				•••••
10			TOTAL					

#### 376. HIRE OF FREIGHT CARS

1. Show a recapitulation of the total amounts credited and charged during the year to hire of freight cars on account of freight cars leased, freight cars interchanged, private and individual cars, auto racks and highway trailers. The difference between the total amount receivable and the total amount payable should be entered as a balance, receivable or payable as the case may be, and should be consistent with the entry for hire of freight cars in the Income Account, on page 300.

2. In column (b) show the total car-miles, both loaded and empty whether paid for on loaded and empty basis or loaded basis only. Car-miles, loaded and empty, reported in column (b), lines 1 through 4, relate to total car-miles incurred on lines of respondent by cars rented on a mileage basis, for which payments are reported in columns (d) and (f). Exclude from lines 1 through 4, data applicable to TOFC and COFC cars and cars rented on a combination mileage and per diem<sup>4</sup> basis. These exclusions should be reported in lines 5 and 6 through 18.

3. On line 5, column (b), enter the total miles, loaded plus empty, incurred on lines of respondent by TOFC and COFC cars for which payments are reported in columns (d) and (f). In columns (c) through (f), as applicable, enter the rentals paid for TOFC and COFC cars regardless of basis for charges. 4. On lines 6, 7, and 8 report data applicable to all cars the rentals for which are charged only on a combination mileage and per diem\* basis. Car-miles loaded and empty, reported in column (b), lines 6, 7, and 8, relate to total car-miles incurred on lines of respondent by cars rented on a combination mileage and time basis\* for which payments are reported in columns (d) and (f). Exclude from lines 6, 7, and 8, data reported on lines 1 through 5 and 9 through 16.

5. On lines 9 through 14 report the per diem (time portion) charges applicable to cars rented on a combination mileage and per diem\* basis for which the mileage portion was reported on lines 6, 7, and 8. Report on line 15, columns (c) and (d), the car-days paid for and for which payments were received applicable to the unequipped boxcar charges reported on lines 9 through 12. Report on line 16, cc!umns (c) and (d), the car-days paid for and for which payments were received applicable to cars, other than unequipped box cars, for which charges are reported on line 13.

6. Amounts payable to insurance companies and to other non-carrier companies for lease rental of cars should be included on line 17, column (f). Amounts receiveable from railroads or other carriers for per diem rental of these cars should be reported on lines 6 through 16, column (c).

 Line 21 refers to the auto racks separate and apart from the cars on which the racks are installed.

\*Combination mileage and per diem refers to cars moving at rates per mile and per day prescribed by the Commission in Docket No. 31358 or updated computations thereof.

	Item	Item Car-miles (loaded and empty) See Instructions 2, 3, and 4		OR OTHER CARRIERS private car lines)	CARS OF INDIVIDUAL NOT CARI (Including cars of p	RIERS
-	(a)	(b)	Gross amount receivable (c)	Gross amount payable (d)	Gross amount receivable (e)	Gross amount payable (f)
	FREIGHT CARS Mileage Basis: Tank cars	75,458 1,302 109,230 185,990	\$ <u></u>	<u>\$</u>	8	\$ <u>6,162</u> 77 106 6,345
	TOFC and/or COFC Cars Combination Mileage and Per Diem Basis: Mileage Portion: Unequipped box cars All other per diem cars Total (Lines 6 and 7)	21,102 495,050 516,152	7,228 63,568 70,796	462 11,822 12,284		
	Per Diem Portion: Unequipped Box Cars: U.S. Ownership: Basic Incentive Canadian Ownership:		14,549 6,591	20,915 		
	Basic Incentive All Other Per Diem Cars Total Per Diem Portion (Lin		316,211 337,351	1,679 613,377 649,314		
	Car-days Paid For Unequippe	d Box Care	9,798	9,517 206,608		
	Car-days Paid For, All Other Leased Rental-Railroad, Insur Companies	Per Diem Garans	89,628 \$	ş	ş	۹
9	OTHER FREIGHT CARR Refrigerated Highway Trailers Other Highway Trailers					
1	Auto Racks	. 8. 14 & 17-21)	408,147	661, 598		6,345
	NET BALANCE CARRIED TO		REDIT \$	10	DEBIT \$	259,796

#### **377. LOCOMOTIVE RENTALS**

Give an analysis as requested of amounts credited to account 504, "Rent from locomotives," and amounts charged to account 537, "Rent for locomotives," on account of locomotives leased or otherwise rented.

Line No.	Itom (a)		Amount receivable				able	Remarks (d)		
		8		1		1				
1	Locomotives of respondent or other carriers: NONE Mileage basis		* *	1 X	* *	X X				
3	Per diem basis									
4	Other basis									
5	Locomotives of individuals and companies not carriers: Mileage basis		1000				and the second second			
7	Per diem basis									
8	Lease rental-insurance and other companies									
	Other basis					-				
10	Total									

#### 378. PASSENGER-TRAIN CAR RENTALS

Show a recapitulation of the total amounts credited to account 505, "Rent from passenger-train cars," and amounts charged to account 538, "Rent for passenger-train cars," on account of passenger cars leased, passenger cars interchanged, and private or individual cars.

No.	Itsm (a)		 receiv (b)			(	c)	-	Remarks (d)	
1	Cars of respondent or other carriers : Milease basis NONE	* * *			8 x x	1		* *		
2			 							
8	Per diem basis		 							•••••
4	Other basis		 							••••••
8	Cars of individuals and companies not carriers:		xx	* *	* *	1			******	
*	Mileage basis.		 							
7	Per diem basis		 		******					•••••
	Lease rentalinsurance and other companies		 						*******************************	
	Total		 						***************************************	
10	4 0 661		 							
			 						*****	
			 				*****			************
			 			•••••			*******	*****
			 						*****	******
			 			•••••			****	
			 						****	
			 			•••••				*****
			 			•••••				*****
			 			•••••			*****	******
			 							******
			 							******
			 							********
			 				******			**********

RAILBOAD CORPORATIONS-OFERATING-A.

### 383. RENT FOR LEASED ROADS AND EQUIPMENT

1. Give particulars called for with respect to roads and equipment leased from others during the year, the rent for which is includible in account No. 542, "Rent for leased roads and equipment."

2. Rents payable which are not classifiable under one of the three heads provided should be explained in a footnote.

year any road upon which no rent rayable accrued, or if any portion of the charge shown hereunder is for construction on a line in which the respondent's leasehold interest will soon expire, give full particulars in a footnote.

4. Properties rented for less than \$100,000 per annum may be combined under a single entry designated, "Minor items, each less than \$100,000 per annum."

3. If the respondent held under lease during all or any part of the | p

#### CLASSIFICATION OF AMOUNT IN COLUMN (b) Line Total rent accrued during year (Acct. 542) of lessor or reversioner and description of property Interest on bonds Dividends on stocks Cash (0) (4) (.) (8) 400 400 3 3 Minor Items, each less than \$100,000 а 2 10 11 12 13 14 15 16 17 15 19 3 400 3 400 TOTAL ... 20

#### 383A. ABSTRACTS OF LEASEHOLD CONTRACTS

1. Give brief abstracts of the terms and conditions of the leases under which the respondent holds the properties above named, showing particularly (1) the date of the lease, (2) the chain of title and dates of transfers connecting the original lessee with the respondent in case of assignment or subletting, (3) the basis on which the amount of the annual rent is determined, and (4) the date when the lease is to terminate, or, if such

date has not yet been determined, the provisions governing its determination. Also give reference to the Interstate Commerce Commission's authority for the lesse, if any. If none, state the reasons therefor.

2. In lieu of the abstracts here called for, the respondent may file copies of lease agreements and give specific references to copies heretofore filed with the Commission.

#### NOTE .- Only changes during the year are required.

NONE

#### 384. MISCELLANEOUS RENTS

Give particulars of all properties the rents on which were charged by the respondent during the year to Income, under the head "Miscellaneous rents," showing for each item the total charge therefor to Income. Items amounting to less than \$100,000 for the year may be combined into a single entry designated "Minor items, each less than \$100,000."

1/	DEACHIPTION	OF PROPERTY	Name of lanor Amo			Amount charged to Income		
Line No.	Name (p'	Locatien (b)	Name of lessor (c)		Income (d)			
31	Minor Items, each less than \$100,000			\$		632		
32	\$100,000		••••••					
33			••••••		••••••			
34 35								
35								
37								
38 39						100		
40			TOTAL			632		
******								
				*******		*******		
			•••••••••••••••••••••••••••••••••••••••					
						••••••		
					••••••			
*** >*								
						•••••		
		······································						
RAIL	ROAD CORPORATIONS-OPERATING-A.				1			

# 396. ITEMS IN SELECTED INCOME AND RETAINED INCOME ACCOUNTS FOR THE YEAR

Give a brief description for all items, regardless of amount, included during the year in accounts 570, "Extraordinary items"; 580, "Prior period items"; 590, "Federal income taxes on extraordinary and prior period items"; 606, "Other credits to retained income"; 616, "Other debits to retained income"; 620, "Appropriations for sinking and other reserve funds"; 621, "Appropriations for other purposes"; and 622, "Appropriations released". Give brief description of each item amounting to \$100,000 or more included during the year in accounts 513,

"Miscellaneous income", and bu', "Miscellaneous income charges"; items less than \$100,000 may be combined into a single entry designated "Other items, each less than \$100,000," The entries for each account shall be listed and the total for each account shall be shown corresponding to the amounts in Schedules 300 and 305, as appropriate. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

Account No.	Item. (b)	Debits (e)					
606	Amortization of First-Year Depreciation:	3			\$	2	793
	The to Investment Credit 41						
	Deferred Tax on Investment Credit 2.752						
616	Other Debits to Retained Income:			049			
	Deferred Tax on Depreciation			049			
.622	Appropriations Released: Normal Depreciation on Emergency Facilities 63,350					163	078
	Retirement on Fully Amortized Emergency						
	Facilities 99,678						
	Amortization on Fringe Benefits						
	Capitalized 50						
51.9	Other Items, each less than \$100,000					47	916
.551	Other Items, each less than \$100,000			635			

# MEMORANDA RELATING TO SELECTED INCOME AND RETAINED INCOME ACCOUNTS

•••••••••••••••••••••••••••••••••••••••

# 397. STATEMENT OF CHANGES IN FINANCIAL POSITION

Give the information as requested concerning the source and application of funds during the year. Funds for the purpose of this schedule shall include all assets or financial resources even though a transaction may not directly affect cash or working capital. For example, the purchase of property in exchange for shares of stock or bonds would be an application of funds for investment in property provided by the issue of securities. Sources and uses of funds should be individually disclosed. For example, outlays for fixed assets should not be reported net of retirements.

Line No.	Sources of funds:	
	Sources of funds.	
1	Net income (page 66, line 69)	
2	Depreciation and amortization	
3	Retirements of nondepreciable property	
	Add non-cash charges for additions (deduct for decreases) to reserves:	
4	Pension and welfare reserves	
5	Insurance reserves	
6	Casualty and other reserves	
7	Interest in default	
8	Interest in default	
9	Profit.on sale of land (6,237)	
10	Funds provided by operations	\$930,623
11	Proceeds from sale of capital stock of own issue	
12	Proceeds from sale of funded debt and other obligations of own issue (except equipment obligations)	
13	Proceeds from sale of equipment obligations of own issue	
14	Book value of depreciable transportation property retired during year \$	1. 100
15	Less service value charged to accrued depreciation account	
16	Net book value of miscellaneous physical property disposed of during year	12,023
17	Net book value of investment securities disposed of during year	
18	Advances, notes and other debts repaid by affiliated companies	
19	Advances, notes and other debts repaid by other companies	
20	Net decrease in sinking and other reserve funds	
21	Net decrease in working capital (total current assets less total current liabilities)*	21,983
22	Other sources (specify) Other minor . tems, each less than \$5,000	
23		
24	•••••••••••••••••••••••••••••••••••••••	
25		\$1,026,319
26	Total Sources of funds (should be same as line 4?)	\$ 1,020,317
	Application of funds:	
27	Investment in transportation property (excluding donations and grants)	\$66.126
28	Investment in misce llaneous physical property	
29	Investments and advances, affiliated ICC regulated carriers	
30	Investments and advances, other affiliated companies	
31	Investments in nonaffiliated companies	
32	Advances, notes and other debts repaid to other companies	
33	Capital stock of own issue reacquired	********
84	Funded debt and other obligations paid or reacquired. (except equipment obligations)	
35	Equipment obligations paid or reacquired	
36	Net increase in sinking and other reserve funds	400,000
37	Payment of dividends (other than stock dividends)	
38	Net increase in working capital*	
89	Other applications (specify)	
40		******
41		
42		\$1,026,319
43	Total Application of funds (should be same as line 26)	5

 For the purpose of this schedule, account 764, Long-term Debt Due Within One Year, shall be classified as a current liability in the determination of working capital.

# INSTRUCTIONS CONCERNING RETURNS IN SCHEDULE 411

State particulars of all tracks operated by the respondent at the close of the year, according to the following classification:

(1) Line owned by respondent;

- (2) Line owned by proprietary companies;
- (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 for contingent rent, owner being (A) an affiliated corporation, or (B) independent or not affiliated with respondent;
- (5) Line operated under trackage rights.

Give subtotals for each of the several numbered classes, in the order listed above, as well as the total for all classes.

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

In column (a) insert the figure (and letter, if any) indicating its class in accordance with the preceding classification.

In column (b) give the various proportions of each class owned or leased by respondent, liating each proportion once in any grouping. Canadian mileage should be segregated and identified on separate lines in the various groupings. For each liating, in column (d) give its entire length (the distances between termini of single or first main track), and in the following columns the lengths of second main track; all other main tracks; passing tracks, cross-overs and turn-outs; way switching tracks; and yard switching tracks. These classes of tracks are defined as follows:

Running tracks .- Running tracks, passing tracks, cross-overs, etc., including turn-outs from those tracks to clearance points.

Way switching tracks .-- Station, team, industry and other switching tracks for which no separate service is maintained.

Yard switching tracks .--- Yards where separate switching services are n. sintained, including classification, house, team, industry and other tracks awitched by vard locomotives.

The returns in columns (A) and (4) should include tracks serving industries, such as mines, mills, smelters, factories, etc., not classifiable under "branch lines" as defined below. Tracks bolonging to an industry for which no rent is payable should not be included.

Tracks leading to and in gravel and sand pits and quarriss, the cost of which is chargeable to a clearing account and which are used in getting out material for the respondent's use, should not be included.

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

In classifying line between main and branch (column (c)), use the distinction usually followed by respondent. Branch lines are distinguished from industrial tracks or yard tracks and sidings in that branch lines serve one or more stations beyond the point of junction with the main line or another branch line and to or from which stations train service, or its equivalent, is performed.

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 or an affiliated system corporation without any accounting to the said proprietary corporation). It may also include such line when the actual title to all of 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 is a footnote. An inactive corporation is one which has been practically absorbed in a controlling corporation, and which neither operates property nor administers its financial affairs; if it maintains an organisation it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.

Class (3) includes all tracks 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 leasor 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 conditional upon earnings or other fact.

Class (5) includes all tracks operated and maintained by others 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 licenses. Include in this class, also, all main tracks, industrial tracks and sidings owned by noncarrier companies and individuals when the respondent operates over them but does not have exclusive possession of them.

Road held by the respondent as joint or common owner or a joint lesses 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.

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

# 411. MILEAGE OPERATED AT CLOSE OF YEAR (For other than switching and terminal companies)

			Main	R	UNNEN	TRACKS, I	PASSING	TRACKS, C			T		1				
Line No.	Class (a)	by respondent	Main (M) or branch (B) line (c)	Miles of	rond	Miles of a main to (e)		Milas of a main tr		Miles of p tracks, cross and turn (g)	assing s-overs -outs	Miles of switching (h)	way tracks	Miles of switching			
1		(b) See Schedule 414			1		1		1		1	(18)	1		T	(1)	1
2																	
3													1				
8																	
8																	
8								·····									
8				********													
9																	
10				********													
11		***************************************		******				********									
12				*******				*********									
16		***************************************	******	**********	*****							*********	*****	********			
18					H H H H H H			*********				********				******	• •••••
10												********		*********		*********	
17																	
18																	
19																	
30			******														
21																	
23		***************************************															
28																	
24																	
25																	
26			*******			**********		**********									
27 -			*******	*********				********		••••••				*****	******		
20				**********				*********			******	*******		*********		*********	
80								*********		**********					******	*********	
81										**********							
32 .																	
83 .																	
86 .																	
85 -												********					
36 .				**********			1										
87 .												********					
38 -				•••••				*********									
80 .				•••••			*****	*********				*********			*****		
								*********	*****	••••••			*****				
41 -							*****	**********	******					** *******	*****	*********	*****
4							*****		******	******			*****			******	
-							*****	******						*********		*******	
48 .															*****	**********	*****
40																	
47 .																	
48 .				********													
10 .					*****												
80 .																	
81 -					*****	********							*****			********	
63 -																	
58 -						•••••							******	********			
64 -								********		******	******			******		*********	*****
55 -		TOTAL MADN LONR							-								-
50 -		TOTAL BRANCH LINES															-
57 =		GRAND TOTAL	outstame.		THE PARTY NEW				10.000	1	TENES	NOVE SUBJECT	-		-		-
58 -		Miles of road or track electrified (Included in preceding grand total) BRORANDONS-OFERATING-A.															

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# 411-A. MILEAGE OWNED BUT NOT OPERATED BY RESPONDENT AT CLOSE OF YEAR

If any of the tracks returned in this schedule are operated by other than the respondent, the name of the company or individual operating them and the conditions under which they are held for operation should be shown in a footnote. Tracks which have been permanently abandoned should not be included in this schedule.

			Main	Ru	NNING	TRACES, PA	SSING	TRACES, CR	088-07	ERS, ETC.					.		
Line No.	Class		Main (M) or branch (B) line	Milies of r (d)	oad	Miles of se main tra	cond	Miles of all main tree	other	Miles of pe tracks, cross- and turn-( (g)	OVAPS.	Miles of switching (b)		Miles of yas switching irs (i)	loks	Total (j)	
	(8)	()	(e)	(0)	-	(0)							T	T			
1		NONE												***********			
3															** ***		
												•••••			*****		
															*****		
7																	
-																	
•						1											
10																	
11	1	TOTAL.			1	1	1			1			-1				
																	*****
	******																
														***********			
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1								THE PARTY OF THE P	THE O'L OWNER WITH			STORE OF STREET, ST.	Ra	ILROAD CORPO	BATH	ONS-UPSAS	ING-A

# 412. MILES OF ROAD AT CLOSE OF YEAR-BY STATES AND TERRITORIES (SINGLE TRACK)

#### (For other than switching and terminal companies)

Give particulars, as of the close of the year, of all road oper-ated and of all owned but not operated. The respondent's proportion of operated road held by it as joint or common owner, or under a joint lease, or under any joint arrangement, (g). Respondent's proportion of road jointly owned, not operated, should be shown in columns (b), (c), (e), or (f), as may be appro-priate. The remainder of jointly operated mileage should be shown in column (g). Respondent's proportion of road jointly owned, not operated, should be shown in columns (i) and (j), as

RAILBOAD CORFORATIONS--- OPERATING--- A

may be appropriate. Tracks which have been permanently abandoned should not be included in columns (i) and (j). Lengths should be stated to the nearest hundredth of a mile.

1		and a state of the		Roat	D OPERATED BY RI	LINE OWNED, N RESP	New line one				
Line No.	State or territory		OWNED	Line of proprietary companies	Line operated under lease	Line operated under contract, etc.	Line operated under trackage rights (g)	Tota mileage of ersted	Main line	Branch lines	New lins con- structed during year
	(a)	Main line (b)	Branch lines (c)	(d)	(e)	(1)	rights (g)	(ta)	(1)	0	(1k)
	NONE										
1	NONE										
2											
3											
4											
5											
8											
7 8											
9											
10											
11											
12											
13											
14											
15						_					
16	TOTAL MILEAGE (single track)										
	•••••••••										
	******										
	****										
							******				
									••••••		
								********			
					••••••						

#### 414. TRACKS OPERATED AT CLOSE OF YEAR

#### (For switching and terminal companies only)

# Give particulars of all tracks operated by the respondent at the close of the year.

Classify the tracks, as follows:

Col

- (1) Tracks owned by the respondent;
- (2) Tracks operated by the respondent but owned by the respondent's proprietary corporations;
- (3) Tracks operated under lease for a specified sum, lessor being (A) an affiliated corporation, or (B) independent or not affiliated with respondent;
- (4) Tracks 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) Tracks operated under trackage rights.

Name all the tracks of each class before any of a later class, and insert in column (a) before the name of each owner the figure (and letter, if any) indicating its class in accordance with the preceding classification.

Give subtotals for each of the several numbered classes. Class (1) includes all tracks operated by the respondent at the close of the year to which it has tille in perpetuity.

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 or an affiliated system corporation without any accounting to the said proprietary corporation). It may also include such line when the actual title to all of 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 jootnote. An inactive corporation is one which has been practically absorbed in a controlling corporation, and which neither operates property nor administers its financial affairs; if it maintains an organization it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.

Class (3) includes all tracks operated under a lease or formal conveyance of less than the grantor's interest in the property, with a specific and uncenditional reat 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 all tracks operated and maintained by another company but over which the respondent has the right to operate some or all of its trains. In the tracks 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 noncarrier companies and individuals when the respondent operates over them but does not have exclusive possession of them.

Lengths should be stated to the nearest hundredth of a mile. Tracks belonging to su industry for which no rent is payable should not be reported.

Tracks 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 the extent of their respective interests should be shown in a memorandum attached to the schedule.

Class Name of owner (a) (b)		Location (c)	Character of business (d)	Total mileage operated (e)	
1	Birmingham Southern Railroad Co.	Birmingham to Bessemer Jct.	Freight and Switching	49	34
1		Bessemer	Freight and Switching	2	83
1		Dolonah Branch	Freight and Switching	3	22
1		Port Birmingham Branch	Freight and Switching	21	04
			Sub-Total		43.
RA	United States Steel Corporation	Ensley	Freight and Switching	1	26
5	United States Steel Corporation	Birmingham to Bessemer Jct.	Freight and Switching		68
5	Woodward Iron Company	Bessemer Jct. to Bessemer	Freight and Switching	2	01
5	Southern Railway Company	Birmingham, Alabama	Freight and Switching		01
5	Alabama Great Southern Railroad Co.	Birmingham, Alabama	Freight and Switching		
					31
			TOTAL	90	00
			Miles of road or track electrified (included in each preceding total)	NO	NE
		NONE			
			TOTAL.		
If se	, give name, address, and character of business of corr	poration, firm, or individual. Name	poration, firm, or individual?NO		
	1 1 3A 5 5 5 5 5 5 5 5 5 1	1       Birmingham Southern Railroad Co.         3A       United States Steel Corporation         5       United States Steel Corporation         5       Woodward Iron Company         5       Southern Railway Company         5       Alabama Great Southern Railroad Co.         7       The second se	1       Birmingham Southern Railroad Co.       Birmingham to Bessemer Jct.         1       Birmingham Southern Railroad Co.       Bessemer         1       Birmingham Southern Railroad Co.       Dolonah Branch         1       Birmingham Southern Railroad Co.       Dolonah Branch         1       Birmingham Southern Railroad Co.       Dolonah Branch         3A       United States Steel Corporation       Ensley         5       United States Steel Corporation       Birmingham to Bessemer Jct.         6       Woodward Iron Coppany       Bessemer Jct. to Bessemer         5       Southern Railway Company       Birmingham, Alabama         5       Alabama Great Southern Railroad Co.       Birmingham, Alabama         NONE         NONE	au       Birmingham Southern Railroad Co.       Birmingham to Bessemer Jct.       Freight and Switching         1       Birmingham Southern Railroad Co.       Dolonah Branch       Freight and Switching         1       Birmingham Southern Railroad Co.       Dolonah Branch       Freight and Switching         1       Birmingham Southern Railroad Co.       Dolonah Branch       Freight and Switching         1       Birmingham Southern Railroad Co.       Port Birmingham Branch       Freight and Switching         3A       United States Steel Corporation       Birmingham, Alabama       Freight and Switching         5       Woodward Iron Coppany       Bessemer Jct. to Bessemer       Freight and Switching         5       Woodward Iron Coppany       Birmingham, Alabama       Freight and Switching         6       Woodward Iron Coppany       Birmingham, Alabama       Freight and Switching         7       Southern Railway Company       Birmingham, Alabama       Freight and Switching         7       Alabama Great Southern Ruilroad Co       Birmingham, Alabama       Freight and Switching         7       None       None       Torat.       Mise dreet state destriad (metade in act preading toot).         7       Tacks Orsaarse ar Coer ros Joser Basers-Iscuuze Akove       Torat.       Torat.         1 <td< td=""><td>au       Birmingham Southern Railroad Co.       Birmingham to Bessemer Jct.       Freight and Switching       49         1       Birmingham Southern Railroad Co.       Bessemer       Freight and Switching       2         2       Birmingham Southern Railroad Co.       Dolonah Branch       Freight and Switching       21         3       Birmingham Southern Railroad Co.       Port Birmingham Branch       Freight and Switching       21         4       Dolonah Branch       Preight and Switching       21         5       Woodward Iron Coppany       Bessemer Jct.       Freight and Switching       1         5       Woodward Iron Coppany       Bessemer Jct.       Freight and Switching       2         5       Woodward Iron Coppany       Birmingham, Alabama       Freight and Switching       2         5       Alabama Great Southern Railroad Co.       Birmingham, Alabama       Freight and Switching       2         5       Alabama Great Southern Railroad Co.       Birmingham, Alabama       Freight and Switching       1         6       Montern Railroad Co.       Birmingham, Alabama       Freight and Switching       1         7       Montern Railroad Co.       Birmingham, Alabama       Freight and Switching       1         7       Montern Railroad Co.       Bi</td></td<>	au       Birmingham Southern Railroad Co.       Birmingham to Bessemer Jct.       Freight and Switching       49         1       Birmingham Southern Railroad Co.       Bessemer       Freight and Switching       2         2       Birmingham Southern Railroad Co.       Dolonah Branch       Freight and Switching       21         3       Birmingham Southern Railroad Co.       Port Birmingham Branch       Freight and Switching       21         4       Dolonah Branch       Preight and Switching       21         5       Woodward Iron Coppany       Bessemer Jct.       Freight and Switching       1         5       Woodward Iron Coppany       Bessemer Jct.       Freight and Switching       2         5       Woodward Iron Coppany       Birmingham, Alabama       Freight and Switching       2         5       Alabama Great Southern Railroad Co.       Birmingham, Alabama       Freight and Switching       2         5       Alabama Great Southern Railroad Co.       Birmingham, Alabama       Freight and Switching       1         6       Montern Railroad Co.       Birmingham, Alabama       Freight and Switching       1         7       Montern Railroad Co.       Birmingham, Alabama       Freight and Switching       1         7       Montern Railroad Co.       Bi

#### 415. MILES OF TRACKS AT CLOSE OF YEAR-BY STATES AND TERRITORIES

#### (For switching and terminal companies only)

Give particulars, as of the close of the year, of all tracks operated and of all owned but not operated. The respondent's proportion of operated tracks held by it as joint or common owner, or under a joint lease, or under any joint arrangement, should be shown in columns (b), (d), or (s), as may be appro-

priste. The remainder of jointly operated mileage should be shown in column (f). Tracks owned, not operated by respondent (including respondent's proportion of jointly owned tracks, not operated), should be shown in column (h). If any

the respondent, the name of the company or individual operating them and the conditions under which they are held for operation should be shown in a footnote. Tracks which have been permanently abandoned should not be included in column of the tracks returned in column (h) are operated by other than (h). Lengths should be stated to the nearest hundredth of a mile.

							TRACKS	OPERATED								
No.	State or Territory (a)	Tracks ow (b)	aed	Tracks o proprietar companie (e)	17	Tracks oper under lan (d)	betar	Tracks operated under contract, etc. (e)	Tracks ope under trac rights (f)	betar	Total mile operated (g)	101	Tracks owne operated i responden (h)	d, not by at	Now track structed d year	s con- uring
1	Alabama	76	43			1	26	1	12		90	00		45		T
3																
8																
8																
7																
5		•••••														
10																
11												-				
12																
14												-				
1.								***								
10	TOTAL MILBAGE	(6	43	7		1	26 :	K _	12	31	× 90	00		45	-	
	TROUTATE COTS (1)+(f) minus :62 AS OWNED TRACKS SEC. 1967 4/2	12 9.0,1	-2-	2												

#### **417. INVENTORY OF EQUIPMENT**

Instructions for reporting locomotive and passenger-train car data, pages 100 and 101:

Give particulars of each of the various classes of equipment which respondent owned or leased during the year.
 In column (c) give the number of units purchased new or built in company shops. In column (d) give the number of new units leased from others. The term "new" means a unit placed in service for the first time on any railroad.

3. Units leased to others for a period of one year or more are reportable in column (1); units temporarily out of respondent's service and rented to others for less than one year are to be included in column (h); units rented from others for a period less than one year should not be included in column (i).

4. For reporting purposes, a "locomotive unit" is a selfpropelled vehicle generating or converting energy into motion, and designed solely for moving other equipment. An "A" unit is the least number of wheel bases with superstructure designed for use singly or as a lead locomotive unit in combination with other locomotive units. A "B" unit is similar to an "A" unit, but not equipped for use singly or as a lead locomotive unit. A "B" unit may be equipped with hostler controls for independent operating at terminals.

5. A "self-propelled car" is a rail motor car propelled by electric motors receiving power from third rail or overhead, or internal combustion engines located on the car itself. Trailers equipped for use only in trains of cars that are selfpropelled are to be included as self-propelled equipment.

6. A "Diesel" unit includes all units propelled by diesel internal combustion engines irrespective of final drive, and whether power may at times be supplied from external conductor. Units other than diesel-electric, e.g., diesel-hydraulic, should be identified in a footnote giving the number and a brief description. An "Electric" unit includes all units which receive electric power from an overhead contact wire or third rall, and use the power to drive one or more electric motors that propel the vehicle. An "Other" unit includes all units other than o

sel or electric, e.g., steam, gas turbine. Show the type of unit, service and number, as appropriate, in a brief description sufficient for positive identification. 8

7. Column (k) should show aggregate capacity for all units reported in column (j), as follows: For locomotive units, report the manufacturers' rated horsepower (the maximum continuous power output from the diesel engine or engines delivered to the main generator or generators for tractive purposes), or tractive effort of steam locomotive units; for passenger-train cars report the number of passenger seats available for revenue service, counting one passenger to each berth in sleeping cars.

8. Passenger-train car types and service equipment car types correspond to AAR Mechanical Division designations, Descriptions of car codes and designations are published in The Official Railway Equipment Register.

T		UNITS OWNED	the second se		URING TH				1		UNITS	AT CLOSE	OF YEAR	
			UNITS INSTALLED											1
Line No.		Units in service of respondent at beginning of year (b)	New units purchased or built (c)		Rebuilt units acqui ed and rebu units rewrit into proper accounts (e)	ten and set ty hand u purcha or lease	ng re- cation cond inits ased d from iers	Units retire from service responden whether own or leased, i cluding re classificati (g)	of ted	Owned and used (h)	Leased from others (i)	Total in service of respondent (col. (h)+(l)) (j)	Aggregate capacity of units reported in col. (1) (see ins. T; (k)	Leased to other
-	(e) Locomotive Units							1	-	18		18	(H.P.)	1
	Discal Preight	19											19,700	
0	Diesel-Freight												+	+
2	Discol-Dessenger													+
4	Diesel-Passenger													+
5	Diesel-Multiple purpose A units											+		+
6	Dissal-Multiple purposes - R units													
	Discil Contesting Austin	and the second second		L							+		+	
	Diesel-SwitchingB units	-			1								1	-
								1	1	18		18	19,700	
10	Electric-Freight			1	1									
11	Electric-Passenger													
12	Electric-Multiple purpose													
13	Floatio Switching				1	-			-					
14	Total (lines 10 to 13)					_								
	Out	1										1		-
16	Grand total (lines 9, 14, 15)	19			1			1.19		18		18	xxxx	
	DISTRIBUTION OF LOCOMOTIVE U	NITS IN SERVI	CE OF RE	SPONDEN	T AT CLOS	E OF YEAR	R, ACC	ORDING T	O YEAL	BUILT,	DISREGAL	DING YEAR	OF REBUILDING	
		T			ween	Between		ween				LENDAR YE		
	Type or design of units	Before Jan. 1, 1950	hee	50, Jan.	and 31, 1959 De	n. 1,1960, and nc. 31, 1964	Jan. 1. ar Dec. 3	, 1965, nd 1, 1959	1970	197				TOTA
	(a)	(b)	(c)		(d)	(e)	(	0	(g)	(h)		i) (j	) (k)	18
17	Diesel		1 2			2		5		*				
10	Electric													
	Other									+				18
19	Other		1 2		6	2		5	1.1-2-02	1 3				1

		UNITS O	WNED INC	INDED IN	TORY OF EC	UIPMENT-C	ND LEASED FI					
1		I	I C	HANGES	DURING THE	YEAR	ND LEASED FT	NOM OTHER				
				TINIT					UNIT	S AT CLOSE O	FYEAR	
Line No.	Class of equipment and car designations	Units in service of respondent at beginning of year	New units purchased or built	New units leased from others	S INSTALLED Rebuilt units scquir- ed and rebuilt units rewritten into property accounts	All other units, including re- classification	Units retired from service of respondent whether owned or leased, in- cluding re- classification	Owned and used	Leaned from others	Total in service of respondent (col. (h)+(i))	Aggregate capacity of units reported in col. (1) (see ins. 7)	Lease to othe
	(3)	(b)	(0)	(d)	(•)	(1)	(2)	(h)	(1)	(1)	(k)	(1)
	PASSENCER-TRAIN CARS Non-Self-Propelled					-					(Seating capacity)	
21	Coaches [PA, PB, PB0]											L
22	Combined cars [All class C, except CSB] Parlor cars [PBC, PC, PL, P0]											
23	Parlor cars PBC, PC, PL, PO											1
24	Sleeping cars FS, PT, PAS, PDS											
	Dining, grill and tavern cars [All class D, PD]										xxxx	
26	Postal cars [All class M]										xxxx	
27	Non-passenger carrying cars [All class B, CSB, PSA, IA]	1									xxxx	
28	Total (lines 21 to 27)											
	Self-Propelled Rail Motorcars											
29	Electric passenger cars											-
30	Electric combined cars [EC]											
31	Internal combustion rail motorcars			-								
32	Other self-propelled cars						T					
-	(Specify types			-					-			
35	Total (lines 29 to 32)											
34	Total (lines 28 and 33)											
	COMPANY SERVICE CARS										-	
35	Business cars [PV]										XXXX	
36	Boarding outfit cars [MWX]											
37	Derrick and snow removal cars [MWU, MWV, MWW, MWK]											
	Dump and ballast cars [MWB, MWD]											
89	Other maintenance and service equipment cars										XXXX	
40	Total (lines 35 to 39)							1			XXXX	

#### 417. INVENTORY OF EQUIPMENT-Continued

### Instructions for reporting freight-train car data, pages 102 and 103:

Give particulars of each of the various classes of equipment which re-spondent owned or leased during the year.
 In column (p) give the number of units purchased or built in company shops. In column (q) give the number of new units leased from others. The term "new" means a unit placed in service for the first time on any railroad.

3. Units leased to others for a period of one year or more are reportable in column (z): units temporarily out of respondent's service and rented to others for less than one year are to be included in column (u): units rented from others for a period less than one year should not be included in column (c): umn (v).

T		Units in se	avice of		C	HANGES DURI	NG THE YEAR	
		respondent a	t beginning		UNI	TS INSTALLED		Units retired
ine io.	Class of equipment and car designations	of ye Per diem	Non- per diem	New units purchased or built <sup>1</sup>	New units leased from others	Rebuilt units acquired and rebuilt units rewritten into property accounts <sup>1</sup>	All other units, including reclass- ification and second hand units purchased or leased from others	from service of respondent whether owned or leased, in- cluding re- classification
	(m)	(n)	(0)	(p)	(9)	(r)	(5)	(t)
-	FREIGHT-TRAIN CARS							
11	Box-General Service (unequipped) (All B, L070, R-00, R-01)	111						71
2	Box-General Service (equipped) (A-20, A-30, A-40, A-50, R-06, R-07)							
18	Box-Special Service (A-00, A-10)							
14	Gondola-General Service	512						10
	(All G (except G-9-))							1
4.5	Gondola-Special Service (G-9-, J-00, all C, all E)	24						2
46	Hopper (open top)-General Service	300						51
47	(All H (except H-70)) Hopper (open top)-Special Service	70				Construction of the	58	2
	(H-70, J-10, J-20, all K)	72			+			1
48	Hopper (covered) (L-5-)							
49	Lank,					1		
50	(T-0, T-1, T-2, T-2) Tank, 12,000-18,999 gallons						1	
51	(T-4) Tank, 19,000-24,999 gallons							
	(T-5, T-6)				1			
52	Tank, 25,000 gallons and up (T7, T8, T9)							
53	Refrigerator (meat)-Mechanical (R-11, R-12)							
54	Refrigerator (other than meat) -Mechnical (R-04, R-10)							
55	Refrigerator (meat)-Non-Mechanical (R-02, R-08, R-09, R-14, R-15, R-17)							
56	Refrigerator (other than meat) -Non-Mechanical (R-03, R-05, R-13, R-16)-							
57	Stock (All S)							
58	Autorack (F-5-, F-6-)							
59	Flat-General Service (F-0-)	9						
60	Flat-Special Service (F-1-, F-20, F-30, F-40, F-9-, L-2-, L-3-)							
61	Flat-TOFC (F-7-, F-8-)		1					
62	All other (L-0-, L-1-, L-4-, L080, L090)	1,053	1				58	137
63	Total (lines 41 to 62)							-
64	Caboose (All N)	xxxx 1,053	1				58	137
65	Total (lines 63 and 64) Grand total, all classes of cars	1,003		1	-			
66	(lines 34, 40 and 65)	1,053	1				58	137
		New	units purch	ased or built	the local division of		rebuilt or acquired	
		Genera	al funds	Incent	tive funds	General	funds Inc	entive funds

#### 417. INVENTORY OF EQUIPMENT-Continued

4. Column (y) should show aggregate capacity for all units reported in col-umns (w) and (x), as foilows: for freight-train cars, report the nominal ca-pacity (in tons of 2,000 lbs.) as provided for in Rule 86 of the AAR Code of Rules Coverning Cars in Interchange. Convert the capacity of tank cars to capacity in tons of the commodity which the car is intended to carry cus-tomarily. tomarily.

6. Per diem cars, as used herein, refers to freight cars other than cabooses 6. Per diem cars, as used herein, refers to freight cars other than cabouses owned or held under lease arrangement by U. S. Class I line-haul railroads, whose interline rental is settled on a per diem basis under the code of per diem rules, or would be so settled if used by another railroad. T ACCOUNT. AND LEASED FROM OTHERS

# 5. Freight-train car type codes shown in column (m) correspond to the AAR Multilevel Per Diem Master List. Dashes are used in appropriate places to

	Aggregate capacity of	n service pondent (u) + (v)	Total in of res (col. (		
Leased to others (z)	(v)	Non- per diem (x)	Per diem (w)	Leased from others (v)	Owned and used (u)
	Tons				
	2,000		40		40
	35,140		502		502
	1,100				
	17,430		249		249
	8,960 1,680		128 24	58	70
	1,680				24
				]	
			9		
 ••••••	-	1			1
		1	974		917
	****		xxxx		
					917
		1	974	58	917

104

#### 417. INVENTORY OF EQUIPMENT-Concluded

	4	17. INVENT	ORY OF EQ	UIPMENT-	-Concluded			
	UNITS OWNED, INCL	UDED IN INV	ESTMENT A	CCOUNT,	AND LEASE	D FROM OTH	ERS	
				1		CHANGES OF	THE YEAR	
		Units in service of respondent at beginning						
Line No.	Class of equipment and car designations	of y Per diem	ear Non- per diem	New units purchased or built <sup>1</sup>	New units leased from others	Rebuilt units acquired and rebuilt units rewritten into property accounts	All other units, including n tlass- ification and t cond hand units purchased or leased from others	Units retired from service of respondent whether owned or leased, in- cluding re- classification
	(m)	(n)	(0)	(p)	(c)	(r)	(a)	(1)
	FLOATING EQUIPMENT Self-propelled vessels (Tugboats, car ferries, etc.) Non-self-propelled vessels (Car floats, lighters, etc.) Total (lines 67 and 68) HIGHWAY REVENUE EQUIPMENT Bogie-chassis	<u>xxxx</u> <u>xxxx</u> xxxx						
71	Dry van	xxxx		1				
72	Flat bed	XXXX						
73	Open top	xxxx						
74	Mechanical refrigerator	XXXX						
75	Bulk	XXXX						
76	Platform, removable sides	XXXX						
78	Other trailer or container	xxxx						
79	Tractor	хххх		1				
80	Truck	xxxx		1				
81	Total (lines 70 to 80)	xxxx						[
mention to the	Phonestanananan anany and the state of the second and the second and the second and the second second second second		L					

NOTES AND REMARKS

UNITS OWNED, INCLUDED IN INVESTMENT UNITS / f GL Total in service of respondent (col. (u)+ (v)	OSE OF YEAR	FROM OTHERS	
Total in service of respondent	Aggregate		
of respondent	Aggregate	A Statistics Statistics	
Owned         Leased           and         from         Per         Non           used         others         diem         per diem	capacity of units reported in col. (w) + (x) (see ins. 4)	Leased to others	Line No.
(u) (v) (w) (x)	(v)	(z)	
	(Tons)		
			67
XXXX			68
XXXX			69
			70
XXX			71
			72
xxxx			78
xxxx			75
xxxx			76
XXXX			77
<u>xxxx</u>			78
			79
			80

NOTES AND REMARKS

### 421. HIGHWAY MOTOR VEHICLE OPERATIONS

Give particulars of highway motor vehicles operated by respondent in revenue and nonrevenue service and of revenue traffic handled for the respondent by others under contractual arrangements.

In reporting highway motor vehicle miles in line-haul service, show the mileage of buses and combination bus-trucks on line 8; the mileage of trucks and of bogies, trailers and semitrailers with trucks on line 9; and the mileage of tractors and of bogies, trailers and semitrailers with tractors on line 10. Vehicle miles in terminal service should be reported on lines 12 and 13.

In reporting traffic carried and traffic handled 1 mile on lines 14 to 21, and on lines 40 to 45, both inclusive, show the total number of tons and ton-miles of revenue freight in column (i) and the total number of passengers carried and passenger-miles in column (c), regardless of the class of vehicle used to perform the transportation service.

In reporting highway motor vehicles in nonrevenue service include those used in maintenance, shops, and storehouses, and transportation of company material; also buses used for transportation of company employees. Exclude automobiles used by officials and employees.

#### A. OPERATED BY RESPONDENT (Revenue and nonrevenue service)

ine	Item	Bogies (b)	Buses (c)	Chassis (d)
0.	(a)	(0)		
	REVENUE SERVICE			
1	Vehicles owned or leased: F Number available at beginning of year			
2	r- Number available at beginning of year			
8	Number installed during the year	*******		
4	Number retired during the year			
5	Number retired during the year Number available at close of year			
6	Vehicle miles (including loaded and empty):			
7	Line haul (station to station):			*****
8	Passenger vehicle milea	*****		*****
9	Truck miles	******************************	*****	*****
10	Tractor miles		*****	
11	Terminal service:*			
12	Terminal service:* Pick-up and delivery			
13	Transfer service			
14	Traffic carried:			******
15	Tons-Revenue freight-Line haul	xxxxxx	XXXXXX	XXXXXX
16	Tons-Revenue freight-Terminal service only	XXXXXX	*****	*****
17	Revenue passengers-Line haul	XXXXXX		xxxxxx
18	Revenue passengers-Terminal service only	XXXXXX		
19	Traffic handled 1 mile:			*****
20	Ton-miles-Revenue freight-Line haul	XXXXXX	XXXXXX	*****
21	Revenue passenger-miles-Line haul	XXXXXX		******
	NONREVENUE SERVICE			
22	Vehicles owned or leased:			
28	Vehicles owned or leased: Number available at beginning of year			
24				
25				
26	Number retired during the year Number available at close of year			

### B. OPERATED BY OTHERS

ne	Item	Bogles (b)	Buses (c)	Chassis (d)
0.	(a)			
0	Traffic carried: NONE Tons-Revenue freight		XXXXXX	******
1	Tons-Revenue freight	XXXXXX		*****
2	Revenue passengers	XXXXXX		******
3	Traffic handled 1 mile:			
4	Ton-miles-Revenue freight	XXXXXX	xxxxxx	xxxxxx
		XXXXXX		NM K X X X
	Revenue passenger-miles			

## 421. HIGHWAY MOTOR VEHICLE OPERATIONS - Concluded

"Trailers" means trailer bodies used in TOFC/COFC service which are permanently mounted on running gear. "Containers" means trailer bodies used in TOFC/COFC service which

are not permanently mounted on wheels or chassis, but are separated from such running gear before being loaded on flat cars.

Containers (e)	Semitrailers (!)	Tractors (g)	Trailers (h)	Trucks	Combination bus-trucks	
				(i)	(1)	No
						1
			ł			
***** ****	*****	*****	*****	*****		- 8
*****		*****		*****	******	, 9
					*****	10
						- 12
*****	*****	*****	*****			14
*****	*****	xxxxx	*****		******	10
*****	*****	*****	*****	*****	×××××× ××××××	11
*****	*****	*****	*****	*****	******	18
*****	*****		1		/	19
XXXXX	XXXXXX	xxxxxx xxxxxx	*****	*****	······································	- 20
		*****	*****	*****	*****	31
			1	12		22
					And the second	23
			1	12		25
		B. OPERATED BI (Rever	Y OTHERS - Concluded nue service)			
Containers (e)	Semitrailers (f)	Tractors	Trailers		Combination bus-trucks	Lin
(0)		(g)	(h)	(1)	(1)	No
****	*****					40
*****	*****	*****	******		*****	41
		******	*****	*****		42
*****	*****	*****	*****		CONTRACTOR AND	43
XXXXXX	*****	*****	*****	XXXXXX	XXXXXX 4	44

### A. OPERATED BY RESPONDENT - Concluded (Revenue and nonrevenue service)

RARBOAD CORPORATIONS-OPERATING-A.

#### 422. HIGHWAY MOTOR-VEHICLE ENTERPRISES IN WHICH THE RESPONDENT HAD A DIRECT OR INDIRECT FINANCIAL INTEREST DURING THE YEAR

Give particulars of highway motor-vehicle enterprises (excluding Rail- | such enterprise was direct or indirect. If the interest was indirect, give way Express Agency, Inc.) in which the respondent had a financial interest, either directly or indirectly, during the year.

the names of all intermediaries.

In column (c) give the date on which respondent first acquired its direct or indirect interest in the enterprise.

In column (a) identify each motor-vehicle enterprise by name and address, and in column (b) state whether the respondent's interest in

Line No.	Name and address of highway motor-vehicle enterprise	Nature of respondent's interest (b)	Date on which respondent's direct or indirect interest was originally acquired (e)
-	(@)		
1	NONE		
2			
3			
4			
7			
8			
10			
11			
12			
13			
14			
13			
16			
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Contractory of the local division of the loc	A REAL PROPERTY AND A REAL		AD CORPORATIONS OWNAMORA

#### 510. GRADE CROSSINGS A-RAILROAD WITH RAILROAD

A--RAILROAD 1 I. A crossing of a railroad with a railroad means the intersection of all the tracks on one rightof way with all of the tracks on another right-of-way, whether or not owned or operated by the same company; thus, the intersection of one double-track line with another double-track line shall be reported as one crossing. Each such crossing shall be reported only by the carrier who actually performs the maintenance of the signal or interlocking protection, if so provided, or by the carrier who maintains the crossing frogs where no protection exists. The carrier which actually performs the maintenance shall be the reporting carrier, even though other party, or parties, assume a part or all of the expense of such main tenance. Where portions of the apparatus are maintained by two or more companies, as for example-the condition where one crossing frog is maintained by one company and the second frog by the other company, sugreement should be made between carriers as to which shall report. Report should be made of each crossing, whether main line, branch line, or switching tracks are involved, so long as separate rights-ofway are involved, regardless of whether or not the rights-of-way involved are owned or leased

by the same company. A cross-over from one track to another on the same right-of-way, or the use of a crossing from for the intersection of two tracks in the same right-of-way, is not to be considered as a crossing in this connection. If one right-of-way intersects two or more rights-of-way in the same vicinity a separate crossing shall be reported for each rach intersection, even though all are controlled by one interlocking plant. In such case, this fast should be explained in a footnote in order that the interlocking plant may not be counted more than once.

2. The term "Protection" as used in this connection should include all signalling or derailing devices which may retrict the use of the crossing by either carrier. It shall not include stationary or other cautionary signs which merely indicate 'he proximity of a crossing. Where crossings are protected by more than one of the types of 'rotection shown in columns (b) to (i) inclusive, the kind of protection, etc., should be reported in only one classification and that of the more elaborate type.

Line No.	Number of crossings (a)	Interlocking (b)	Automatic signals (automatic Interlocking) (c)	Derails on one line, no protection on other (d)	Hand-operated signals, with- out inter- locking (e)	Gates (f)	Total specially protected (g)	Total not specially protected (h)	Orand total
-						(n) 3	3	(h) 15	18
1	Number at beginning of year Crossings added: New crossings								
2	Change in protection								
3									
4	Crossings eliminated: Separation of grade								
5	Change in protection			************					
8	Other causes					3	3	15	18
7	Number at close of year Number at Close of Year by States: Alabama					3	3	15	18
8									
9									
10									
11					1				
12									
13									
14	•••••••••••••••••••••••••••••••••••••••								
15									
16	••••••••						1		
17									1
18	*****						-		
19									
20	•••••••								
21									
0									
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Denau	ERISAL INTERNET OF CONTRACTOR OF	REAL ROOM COMPLETE	AND DECK OWNERS OF THE OWNERS				the star way to be		

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#### 510. GRADE CROSSINGS - Continued B-RAILROAD WITH HIGHWAY

1. A highway grade crossing is to be regarded as a single crossing of all of the tracks within the adjacent owned or leased right(s) of way of the railroad(s) at the point of intersection with a publicly maintained highway, street or avenue at the same grade to the extent that the tracks are located within the limits of a single set of grade crossing signs or protective devices having an integrated set of actuating circuits.

2. Not to be included are crossings of tracks with private roads leading to or within industrial plants, or with other roads or driveways not dedicated to public use. All crossings of tracks at grade with public roads and streets should be included if any railroad operations are conducted thereover by the reporting company whether or not the track is located on railroad right-of-way.

3. A private grade crossing which becomes public during the year should be reported as a new grade crossing. A grade crossing of a dual or multi-lane highway should be reported as one crossing. In the classification of protection, a crossing having more than one of the classes of protection listed below should be reported once only, using the furthest left column that

BAILBOAD CORPORATION

applies. To avoid duplicate reporting of jointly owned, jointly maintained or jointly used crossings, one railroad shall be designated the reporting road by mutual agreement of the interested parties.

4. In columns (b) and (c)include grade crossings with or without audible signals. In columns (d) and (e) include grade crossings with or without any type of audible or visible supplemental device. Exclude from columns (f) and (g) those crossings where train movement is protected only by a member of the train crew. Audible signals reportable in column (h) include any train-actuated bell, whistle, siren or other audible device located adjacent to the crossing. Other automatic signals reportable in column (i) include wigwags, Highway Traffic Signals or special types of train-activated devices with or without audible supplements. Include in column (l), in addition to "Railroad Crossing" crossbuck, any other static sign (except "Number of Tracks" sign) or any non-train-actuated signal such as amber continuous-flashing lights. In column (m) report other than railroad crossbuck, Totals in column (o), lines 38 and 39, should be equal, resulting in no change in the total number of crossings.

1					TY	PES OF P	ROTECTI	ON FOR, A	ND NUMBER	S OF CROS	SINGS AT G	RADE			
		Automatic gates with	flashing		nanually ated	Watchm	1	Aud ible signals	Other	Total indicating	Crossing"	Crossbuck signs with	Other fixed	No signs or	Total crossings
Line No.	Item of Annual Change	flashing lights	light signals		Less than 24 hours per day		Less than 24 hours per day	only	signals	warning of train approach	crossbuck signs only	other fixed signs	signs only	signals	at grade
	(a)	(6)	(c)	(d)	(e)	(D	(g)	(h)	1 00-	61	Cox'	0 2	(m)	(1)	(0)
30	Number at beginning of year		22							22	1	23		1	46
31	Added: By new, extended or relocated highway								1			1			
32	By new, extended or relocated railroad											1		1	
33	Total added										ļ				
34	Eliminated: By closing or relocation of highway														
35	By relocation or abandonment of railroad-														
36	By separation of grades														
37	Total eliminated													ļ	L
85	Changes in protection: Number of each type added													1	
39	Number of each type deducted					and the second state of the			1		1				
40										the second se				L	
41	Net of all changes Number at close of year		22							22	1	23			46
	Number at close of year by States:								1						
42	Alabama Alabama		22							22	1				46
43															
44															
45															
48															
47															
48	***************************************														
49	***************************************								+						
50	*******														
51	********														
52	******														
33	********														
54							4								
55	***************************************														
56															

#### 511. GRADE SEPA RATIONS

HIGHWAY-RAILROAD

1. (a) A highway-railread grade separation is to be regarded as a single crossing of all of the tracks within the owned or leased rightof-way or contiguous rights-of-way of the railroad(s) at the point of intersection with a publicly maintained highway, street or avenue at separate grades.

(b) Not to be included are structures which serve some major purpose other than the avoidance of conflict of railway movements with highway movements and which contain no design features required for accommodation of the intersecting traffic flow as in the case of major tunnels.

(c) In order to avoid duplicate reporting and possible confusion, in reporting grade separations used or maintained by more than one railroad, the interested parties in each case should designate one line to be the reporting railroad.

2. All separated crossings of tracks with public roads and streets should be included if any railroad operations are conducted thereover by the reporting company whether or not the track is located on railroad owned right-of-way.

3. Not to be included are crossings of tracks with private roads leading to or within industrial plants, or with other roads not dedicated to public use.

4. A private crossing which becomes public during the year should be reported as a new crossing.

5. A crossing of a dual or multi-lane highway should be reported as one crossing.

		Types a	nd numbers of highway-r grade separations	ailroad
Line No.	Items of Annual Change (a)	Overpass (Highway above railroad) (b)	Underpass (Railroad above highway) (c)	TOTAL (d)
	Number at beginning of year	10	2	12
1	Number at beginning of year			
2	Added: By new, extended or relocated highway			
3	By new, extended or relocated railroad			
4	By elimination of grade crossing 1			
5	Total added			
6	Deducted: By closing or relocation of highway			*****************************
7	By relocation or abandonment of rail-oad			**************************
8	Total deducted	*******		
9	Net of all changes	10	2	12
10	Number at close of year			
11	Number at close of year by States:	10	2	12
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				

<sup>1</sup>Total in column (d) should correspond to total number of grade crossings eliminated "By separation of grades", Schedule 510-B, line 38, column (c).

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#### 513. TIES LAID IN REPLACEMENT

Give particulars of ties laid during the year in previously constructed tracks maintained by the respondent. Do not include any ties used in any new tracks or in track extensions.

In column (a) classify the ties as follows:

- (U) Wooden ties untreated when applied.
- (T) Wooden ties treated before application.
- (S) Ties other than wooden (steel, concrete, etc.). Indicate type in column(λ).

Report new and second-hand (relay) ties separately, indicating in column (h) which ties are new.

In columns (d) and (g) should be shown the total cost, including transportation charges on foreign lines, the trains, loading, inspection, and the cost of handling ties in general supply, storage, and seasoning yards; and, in the case of treated ties, also the cost of handling at treating plants and the cost of treatment. The cost of unloading, hauling over carrier's own lines and placing the ties in tracks, and of train service, other than that necessary in connection with loading or treatment, should not be included in this schedule.

The sum of entries on lines 21, 22, and 23 should equal the total of columns (d) and (g).

Any material difference between the return on line 22 and the charge to operating expense account No. 212, or between the sum of charges to additions and betterments shown in schedules Nos. 513 and 514 and the related charge to investment account No. 8, should be explained in a footnote.

				CRO	SATIES				+		Swi	TCH AND B						
lass of Lies	Tot	al numbe ies applie (b)	er of	A vera		Total laid in structo	cost of er previous ed tracks year (d)	during	Nu (bos	mber of rd meas applied (e)	leet ure)	Averace per M (boa measu (f)	rd (ee: rd (re)	Total c brid previou track	nst of sw ge ties ha isly cons is during (g)	itch and id in tructed year		Remarks (h)
T		5	312	* 7	700	\$	40	902		80	459	* 181		\$	14	563		
										••••••	•••••	•••••	•••••					
	-																	
									••••••									
OTAL.		5	312	7	700		40	902	l	80	459	181	000		14	563		
aount aount timate	a) Woo	able to able to	operation addition ad	ting exp ons and es in all	enses better	ments.	.racks :			\$ 5	None 5,465 None	<u>.</u>			19	Numi 95,903	1	Percent of Tival 100.0
(	b) Oth		n woo	den tie	a (ste	el, com	ncrete	, etc.)								95,90	1	100.00

	Give pa	rticula	ars of ti													D EXTENS		, so far an applicable.
					CROS	OTTES			1	1.1.1		Sw	TTCH AND	BRIDGE "	Гика			eta eta en la companya de la company
Line No.	Class of ties	To	ties appl	ber lied	Averager per	Lie	Total	cost of cros in new trac during year (d)	uties cks	Nu (boa lai	mber of rd meas d in trac (e)	feet sure) cks	Averag per M (board m	re cost d feet neasure)	Total o bridge track	ost of switch in points during year	w	Remarks
1	T			51	8	700			93			724	5	1	8	(8)	3	(b)
2											••••••							
4																		
5						••••••												
7			******															
8						******					••••••			+		*******		
10																		**********
11 12												******						
13																		
14																		
16																		
17											••••••							
19	TOTAL			51	7	700			93		2	704	181	000		49		
	· · · · · · · · · · · · · · · · · · ·					·····				·····						••••••	••••••	
								•••••		•••••								
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515. RAILS LAID IN REPLACEMENT

Give particulars of all rails applied during the year in connection with replacement of rails in previously constructed tracks maintained by the respondent.
In column (a) classify the kind of rail applied as follows:

New steel rails, Bessemer process.
New steel rails, open-hearth process.
New rails, special alloy (describe more fully in a footnote).
Relay rails.

Returns in columns (c) and (g) should be reported in whole numbers. Fractions of less than one-half should be disregarded, and fractions of one-half or more reckoned as one.

The returns in columns (d) and (h) should include the cost of loading at the point of purchase ready for shipment, the freight charges paid foreign lines, and the cost of handling rails 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 be included in this schedule. The sum of entries on lines 22, 23, and 24 should equal the total of columns (d) and (h).

columns (d) and (h). Any material difference between the return on line 23 and the charge to operating expense account No. 214, or between the sum of charges to addi-tions and betterments shown in schedules Nos. 515 and 516 and the related charge to investment account No. 9, should be explained in a footnote.

-		RAIL APP	LIED IN I	RUNNING	TRACES	, PASSIN	O TRACI	ES, CROS	S-OVERS, E	TC.	RAIL APPLIED	N YARD.	STATION	, TEAM	INDUST	RY, AND	OTRER S	WITCHING	TRACKS
1 1		WE		RAIL		Totalo	ost of rail	annied			WE	IGHT OF	RAIL		Total	ost of rail	applied		
Line No.	Class of rail	Pounds per yard of rail (b)	Nu	mber of (2,000 lb. (c)	tons	in runi	cks, cros , during (d)	ks, pass-	A versi per (2,000	(in the second s	Pounds per yard of rail	Nu	mber of ( (2,000 lb. (g)	lons )	dustry.	station, i and other cks durin (b)	eam, in-	A verag per (2,000 (1	ton 1b.)
1	2					8			\$		100#			21		3	312	·157	732
2	2										115#			535		108	362	202	546
3	2										132#			10		2	564	249	167
4																			
5																			
6																			
7																		*******	
8																			
9																			
ю																			
11																			
12																			
13																			
14																			
15																			
16																			
17																			
18																			
19																			
20	TOTAL													556		114	238	201	834
23 24 25 26 27	Salvage value o Amount charge Amount charge Miles of new ra Miles of new ar Average weight Tons of rail sol Track-miles	able to opera able to addit ils laid in rep ind second-han per yard of d as serap an	ting ex- ions an olaceme nd rails new ra id amou	ad bett ent (all s laid in ils laid unt rec	erment classe n repla in rep	ts s of tra cement placement therefo	acks) † t (all cl ent (ru	\$ s lasses o nning, N	f tracks	49 52 ) t. , and c	2 95 (ra: 2 ross-over trac (tons of 2,00 .45	ks, etc	.) •	11	L5 one	(p	ounds)		
		*****																	
		rails.—Reduce t divide the total d 4 rails.—Reduc n all classes of tr rails.—Reduce to	connage in number o se tonnag acks; divi	n column of yards te in colu de the to column	ts (c) and of new ra mans (c) otal numi (c) to pou	l (g) to p ils laid is and (g) t ber of ya inds; div	ounds; d a all class to pound rds of net ide each r	ivide eac ses of tra- s; divide w and sec result by	h result by tks by 1,76 each resul ond-haud the respect	the resp 0; state f t by the rails laid live pour	pective pounds pe the quotient with respective pound i n all classes of ti ads per yard to ob	r yard to two deci s per yar racks by tain the	obtain t mai plac d to obta 1,7%; sta number o	he numb es. ain the n ate the q of yards	per of yar umber of uotient v	ds of each yards of vith two reight of r	each weight lecimal j	of new rai	l laid r and

516.	RAILS	LAID	IN	ADDITIONAL	TRACKS	AND	IN	NEW	LINES	AND	EXTENSIONS

Give particulars of rails applied during the year in the construction of new tracks, following the instructions given in the preceding schedule, so far as applicable.

	1		RAIL	APPL	N DIN F	UNNING	TRACES	, PASSD	IG TRAC	KS, CROS	S-OVER	s, Etc.		RAIL APPLIED I	N YARD	STATIO	N, TEAM	, INDUST	RY, AND	OTHER S	WITCHING '	TRACKS
Line,	Class of	line		WEI	GAT OF	RAIL		Total o	ost of rai	applied	Ave	rage or	at	W III	aut or	RAIL		Total	cost of rail	applied	Average	e cost
No.	(m)	nau	Pounds yard of (b)	per rail	Nur	nber of ( 2,000 lb.) (c)	ons)	ing tra	ning trac teks, cros , during (d)	l applied ks, pass- ss-overs, year	(2	(e,)	)	Pounds per yard of rail	Nu	mber of ( 2,000 lb. (g)	)	in yard dustry, ing tr	station, station, and othe acks durin (h)	r switch- ng year	per t (2,000 (1)	on lb.)
1								•			\$			115#			5	\$	1	094	• 218	890
2		******		*****																	********	
3	*********	******									******		*****	************					1			
5		******																			********	
8											******					***						******
8								*****			******										**********	
9																						
10	******																					
11 12																						
13																						
14 15								******														
10																						
17																						
18 19	**********							******								*******						******
20	Ţ	OTAL	* * *	x													5		1	094	218	890
or er ps Line No.	Give the berated by t's proportion Weight of the of the the Weight of rails	rtion rail," road c	responde	nt at y-ow ious at th	the cl ned m weight te close Switch	ose of ileage s of rate of the ing and compani	ncernin the year should ails sho e year terminal	ng the ar. O l be in build be is othe	road a	and tra	nd-	gage, and not 1	4 fe	GHT OF R. eet 8½ inches k occupied un heluded herein anting exclusion	, show nder tr	all ros	ad and	l track	held t	inder a	ny form	oad uld i of
140.	per yard (a) Pounds	(unes	(b)		(mil	es of all t (c)	1		-						( <b>d</b> )							
1	132					9	15							•••••							•••••	
3	100					9 43	26															
4	.90 .85				*******		29 88				••••••											
5	80					20	74												**********			
7																						
8					•••••																	
9														····· ··················								
11																	*******					
12										••••			*****	•••••	•••••							
13																					********	
15																						
18				•••••	****							******										
17 18																						
19					******																	
20				1 1 Aug 200	*****			1														

RADROAD CORPORATIONS-OFERATING-A.

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#### 531. STATISTICS OF RAIL-LINE OPERATIONS

1. Give the various statistical items called for concerning the rail-line operations of respondent's road during the year. Train-miles, car-miles and other particulars are to be reported in accord-ance with the classification of train-miles and car-miles prescribed in the Uniform System of Accounts for Railroad Companies (Mile-age Accounts 800 to 805 and 820 to 825). Locomotive unit-miles should include all miles made by each locomotive unit. 2. Per dien cars, as used herein, refers to freight cars other than cabooses owned or beld under lease arrangement by U.S. class I line-haul railroads, whose interline rental is settled on a per diem basis under the code of per diem rules, or would be so settled if used by another railroad. 3. Item No. 1 includes miles of road operated under trackage rights.

rights.

4. For gross ton-miles compute from conductors' or dispatchers' train reports weight in tons (2,000 pounds). Item 27 includes weight of all locomotive units moved one mile in transportation trains. Ton-miles of motorcars should be excluded. Items 28 and 29 represent tons behind locomotive units (cars and contents, company-service equipment and cabooses) moved one mile in transportation trains. Include ton-miles of exclusive work service equipment and motorcars moving in transportation trains. Use 150 pounds as the average weight per passenger and four tons as the average weight of contents of each head-end car. 5. Item No. 35 should represent the ton-miles of revenue freight

5. Item No. 35 should represent the ton-miles of revenue freight in water transfer service on the Great Lakes involving a rail-line haul, the revenue from which is includible in account No. 101, "Freight." Ton-miles of revenue freight in water transfer service which was moved on the basis of lawful local tariff rates, the rev-enue from which is creditable to account No. 113, "Water trans-fers," should be excluded. Item 36, Total ton-miles-Revenue freight, should correspond to the ton-miles reported on Form OS-B, Item 2.

B. Item 2.
6. For net ton-miles, Item 40, compute from conductors' train reports. This item represents the number of tons of revenue and non-revenue freight moved one mile in transportation trains. Include a reasonable proportion of the weight of exclusive work equipment moved one mile. Include net ton-miles in motorcar trains. Exclude LCL shipments handled in mixed baggage-express cars.
7. The mileage of company service equipment, designed exclusively for work service and moved in transportation trains, should be classed as leaded freight car-miles.

be classed as loaded freight car-miles.

8. Highway vehicle operations should not be included in Sched-ule 531 but particulars thereof given in a footnote on page 117.

liem No.	otorcars moving in transportation trains. Use 150 pounds as t Item (a)	Frei	ight train (b)	and a state of the		enger tra (e)		Total trans	(d)	service	w	ork train	15
1	Average mileage of road operated (State in whole numbers)										* *	* *	* *
- 1	TRAIN-MILES												* *
2	Diesel locomotives.					*******	*******				* *		
3	Other locomotives										•••		
4	Total locomotives		******	******		*******	*******						
5	Motores.rs.				-								
6	Total train-miles						-				-		-
	LOCOMOTIVE UNIT-MILES	2											* *
7	Road service									1.			* *
8	Train switching						CRO	**********					
9	Yard switching					RE							
10	Total locomotive unit-miles.				RE					-	XX		
	CAR-MILES			100	T								1
11	Total motorcar car-miles			as a							1000		10.0
12	Y ded was draw fasight opposite second second second second										XX	XX	**
13			and a state of the state of	and some of the	13332740	21122320	a contractor		analisi's		1 1 1	XX	
14			La sa sa su su o	lessoned.	2.221.22.2		ten enven			*******	1 2 2	XX	1 1
15	Empty per diem freight cars Empty non-per diem freight cars						*******					X X	
16	Caboono											XX	X X
17	Total freight carmiles (lines 12, 13, 14, 15 and 16	-	-				-				XX	xx	X X
18		- Cassager	desera 24	A A A A A A A A				was descented		*******		x x	XX
19	and the second sec										II	XX	XX
20		And the second s	A DESCRIPTION OF					A REPORT ADDRESS		*******		XX	* *
21	Dining, grill and tavern cars										1	XI	XX
22		and the second second	Concernance of the second		and the second sec				-	-			XX
23	Total (lines 18 10 20 21, and 22)										XX	* *	XX
24	Rusinges cars							********		*******		XX	
25	Crew cars (other than caboose)									-		* *	* =
26	Grand total car-miles (lines 11, 17, 23, 24 and 25)								-				
	CROSS TON MURS AND TRAIN HOURS IN ROAD SERVICE	1	1		1. 1. 3	1				1		1	
27	Gross ton-miles of locomotives and tenders (thousands)		1									xx	
28	Gross ton-miles of freight-train cars, contents, and cabooses (thousands)											1 1	x x
29	Gross ton-miles of passenger-train cars and contents (thousands)		1								xx		x x
30	Train-hoursTotal												
90	REVENUE AND NONREVENUE FREIGHT TRAFFIC			1						1			
31	Tons of revenue freight	1	I X X	xx		1 1 1	xx					xx	* *
32	Tons of nonrevenue freight	1.1			IX							XI	
33	Total tons revenue and nonrevenue freight		xx		XX	x x					XX		
34	'Ton-miles-Revenue freight in road service (thousands)				xx	xx	x x					1 1	
1.25	Ton-miles – Revenue freight in lake transfer service (thousands).				XX	xx				-			
35	Total ton-miles-Revenue freight (thousands)					I x x	x x					1	x x
36	Ton-miles—Nonrevenue freight in road service (thousands)		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	xx	x x			[					
37	Ton-miles-Nonrevenue freight in lake transfer service (thousands)			1 1	1 1 1	xx		-		-			
38 39	Tos-miles-Nonrevenue freight in lare transfer service (thousands)		1 2 3	III			* *						
40	Net ton-miles of freight-Revenue and nonrevenue (thousands).												
40	REVENUE PASSENGEE TRAFFIC						1						
	Passengers carried-Total				1	xx	1						
41	Passengers carried—Total Passenger-miles—Total			1 2 2									
42	rassenger-miles- 10tal	-	-		-	-			RAILBOAT	-	-	A COLOR	ALL ALL

### 532. SWITCHING AND TERMINAL TRAFFIC AND CAR STATISTICS

### (For switching and terminal companies only)

1. Give particulars of cars handled during the year. For descriptions of kinds of services included in switching operations, and in terminal operations, reference is made to the "Notice" on the inside of the front cover of this form. With respect to the term "cars handled" it should be observed that, when applied to *switching* operations, the movement of a car from the point at which a switching company receives it, whether loaded or empty, to the point where it is loaded or unloaded or delivered to another connecting line is to be counted as one car handled. The return of a car, whether loaded or empty, from the point where it is loaded or unloaded, to

the point of delivery is to be counted as one car handled. No incidental movement is to be considered, unless such incidental movement involves the receipt of additional revenue. When applied to *terminal* operations, such as union station, bridge, ferry, or other joint facility terminal operations, the term "cars handled" includes all cars for which facilities are furnished.

2. The number of locomotive-miles in yard switching service should be computed in accordance with account No. 816, "Yard Switching Locomotive-miles."

Item No.	[tem (a)	Switching open (b)	tions	Terminal of	perations	Totai (d)	
	FREIGHT TRAFFIC						
201	Number of cars handled earning revenue-Loaded	171	. 979			171	979
202	Number of cars handled earning revenue-Empty	3	903	and the second second second		1 3	903
203	Number of cars handled at cost for tenant companies-Loaded						
204	Number of cars handled at cost for tenant companies-Empty						
205	Number of cars handled not earning revenue-Loaded						
206	Number of cars handled not earning revenue—Loaded	171	979			171	070
207	Total number of cars handled	347	861			347	861
	PASSENGER TRAFFIC	billing stations for all subscripts			time the second second		-
208	Number of cars handled earning revenue-Loaded						
209	Number of cars handled earning revenue-Empty						
210	Number of cars handled at cost for tenant companies-Loaded						
211	Number of cars handled at cost for tenant companies-Empty						
212	Number of cars handled not earning revenue-Loaded						*******
213	Number of cars handled not earning revenue-Empty						erreres.
214	Total number of cars handled		1				
215	Total number of cars handled in revenue service (items 207 and 214).	347	861			347	861
216	Total number of cars handled in work service.						201

Number of locomotive-miles in yard switching service: Freight, 580,928 ; passenger, None

The respondent is a Terminal Road. The main line extends from Bessemer, a distance of 16 miles, and from Fairfield to Port Birmingham, a distance of 18 miles. Different trains operate between Birmingham and Ensley, Alabama, a distance of 6 miles, and between Ensley, Bessemer, and Port Birmingham. By reason of the short haul and varied service of locomotives, it is felt that actual road train miles are of not sufficient value to warrant the expense of keeping these statistics and that all miles for the company should be computed on usual basis for yard locomotives.

In view of the above, the respondent further calls attention to the fact that all car statistics have been reported under Schedule "532 Switching and Terminal Traffic and Car Statistics." Refers to Schedule 531

### 561C. COMPENSATION APPLICABLE TO PRIOR YEARS

Show hereunder, for each group of employees, the amount of compensation applicable to prior years, which was paid or is payable under labor awards of the current year or for other reasons. Additional compensation for the current year under labor awards or for other reasons is includible in I.C.C. Wage Statistics Form A and B, "Report of Employees, Service, and Compensation," for the calendar year. For purposes of this report, labor awards are intended to cover adjustments resulting from the decisions of Wage Boards and voluntary awards by the respondent incident thereto. Explain the nature of any amounts in excess of \$10,000 included in column (c) in a footnote.

1						AMOUNT	OF COMPENSAT	кон		
Line No.	Group No.	Class of employees (a)	Under la	sbor aw	ards	ou	er back pay (e)		Total (d)	
			. 1	1	1.25	\$		8	10	435
,	I	Executives, officials, and staff assistants		19	435					422
2	n	Professional, clerical, and general			009 484 746					009 484 746
;	III	Maintenance of way and structures.		1	484					404
1	IV	Maintenance of equipment and stores		18	746				10	140.
1	v	Transportation (other than train, engine, and yard)								
D	VI (a)	Transportation (yardmasters, switch tenders, and hostlers)		4	720 882					720
6	VI (a) VI (b)	Transportation (train and engine service)		59	885				- 59	200
7	VI (0)	TotaL.		107	276				107	R16
8			107.0	76						
9	Amount o	f foregoing compensation that is chargeable to operating expenses:	\$10/,2	(0						
		*****								
				******						
							******			
1										
1										
11							RAILROAD	CORPORATIO	ONS-OFER	ATING-

119

7

4

•

#### 562. COMPENSATION OF OFFICERS, DIRECTORS, ETC.

1. In columns (a) and (b) enter the name and position of each of the five persons named in Schedules 102 and 103 of this report to whom the respondent paid the largest amount during the year as compensation for current or past service over and above necessary expenses incurred in discharge of duties. In addition, list all other officers, directors, pensioners or employees, if any, to whom the respondent paid \$40,000 or more in total compensation during the year.

2. The salary per annum to be entered in column (c) is the annual rate at which an employee is paid rather than the amount actually paid for a part of a year. If the salary of an individual was increased or decreased during the year, show salary before each change as well as at close of year.

3. If an officer, director, etc., receives compensation from one or more of the affiliated companies listed in Schedule 104, reference to this fact should be made if the aggregate compensation from all companies amounts to \$40,000 or more. The detail as to division of the compensation should be reported in schedule 564. 4. Other compensation to be entered in column (d) includes, but is not limited to, commissions; bonuses; shares in profits; contingent compensation; moneys paid, set aside or accrued pursuant to any pension, retirement, savings, deferred compensation, or similar plan including premiums paid for retirement annuities, or life insurance where the respondent is not the beneficiary (Premiums on group life insurance for benefits less than \$50,000 need not be reported.), or any other arrangement which constitutes a form of compensation. Give the details of any plan not previously reported, the basis of determining the ultimate benefits payable, and the payments or provisions made during the year.

5. Also include in column (d) all remuneration paid, directly or indirectly, in the form of securities, options, warrants, rights or other property. Furnish particulars concerning any options, warrants, or rights issued or granted during the year including prices, expiration dates and other information relating to exercise of the options, warrants, or rights. Specify the amount of such securities or assets so entitled to be purchased by each officer, director, etc.

Line No.	Name of person	Position or Title	Balary of (set	ry per sonum as I closs of year e instructions) (c)	Othe	ar compense aring the yes (d)	tion ar
	(a)	President			8	T	
1	C. D. Cotten, Jr. E. G. Henderson	Comptroller					
2	E. G. Henderson	Comptroller					
3	C. R. Blue C. T. Hopkins E. F. Nichols	Secretary-Treasurer Traffic Manager Superintendent Maintenance					
4	C. T. HOPKINS	Superintendent Maintenance					
6	E. F. MICHOLS	Buper Interfactive Indento State					
6							
7							
8							
10							
11							(
12					1	1	
13			1-				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23	1						
24							
25							
26							
27							
28							
29							1
30							
31							
32							
33							
34							
35							
31				***			
37							
38							
30							
40							
41							
41							
- E							
43							
-				RAILBOAD COS	BPOBATIO		

### 563. PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES AND AFFILIATE

1. In the form below give information concerning payments, fees, retainers, commissions, gifts, contributions, assessments, bonuses, pensions, subscriptions, allowance for expenses, or any form of payments amounting in the aggregate to \$50,000 or more during the year to any corporation, institution, association, firm, partnership, committee, or any person, except:

(a) Payments to employees of the respondent shall be reported in Schedule 562.

(b) Payments for services rendered by affiliates shall be reported in Schedule 564.

2. The aggregate of payments to be reported in column (c) shall include amounts paid and/or accrued during the year which are applicable to the year.

3. When contributions under \$50,000 are made in common with other carriers under a joint arrangement in payment for the performance of services or as a donation, each such contribution shall be reported, irrespective of the amount thereof, if the total amount paid by all contributors for the performance of the particular service is equal to the sum of \$100,000 or more.

4. Payments to the independent public accountant reporting on the respondent's annual report shall be subdivided to show separately the amount paid for auditing and the total amount paid for other types of management services such as, but not limited to, compensation plans, pension plans, forecasts and budgets, and tax-advice. All carriers, whether payments aggregate more or less than \$50,000, shall answer the following question.

Did the independent accountant reporting on the respondent's annual report provide any management services other than auditing?

Specify. Yes .... No ....

5. To be included are, among others, payments, directly or indirectly, for legal, medical, engineering, advertising, valuation, accounting, statistical, financial, educational, entertainment, charitable, advisory, defensive, detective, developmental, research, appraisal, registration, purchasing, architectural, and hospital services; payments for expert testimony and for handling wage disputes; and payments for services of banks, bankers, trust companies, insurance companies, brokers, trustees, promoters, solicitors, consultants, actuaries, investigators, inspectors, and efficiency engineers. Payments to the various railroad associations, commissions, committees, bureaus, boards, and other organizations maintained jointly by railroads shall also be included. The enumeration of these kinds of payments should not be understood as excluding other payments for services not excluded below.

6. To be excluded are: Rent of buildings or other property, taxes payable to the Federal, State, or local Governments, payments for heat, light, power, telegraph, and telephone services, and payments to other carriers on the basis of lawful tariff charges or for the interchange of equipment between carriers, as well as other payments for services which both as to their nature and amount may reasonably be regarded as ordinarily connected with the routine operation, maintenance, or construction of a railroad, but any special and unusual payments for services should be reported. Payments of \$50,000 or more to organizations maintainzd jointly by railroads with other railroads are not to be excluded even if their services are regarded as routine.

7. If more convenient, this schedule may be filled out for a group of roads considered as one system and shown only in the report of the principal road in the system, with references thereto in the reports of the other roads.

8. If any doubt exists in the mind of the reporting officer as to the reportability of any type of payment, request should be made for a ruling before filing this report.

Line No.	Name of recipiant (a)	Description of service (b)	Amoun	t of pays	ment
			8		
	NONE				
1					
3		***************************************			
3		***************************************			
4					
5					*******
6					
7				*******	*******
8					******
				*******	******
10					******
11					*****
13					
13					******
1000					
14					
15					
16					
17					
18					
19					
30				*******	
21					
22					******
32					
24					******
25					
35					
100					
37					
38					
29					
30					
31					
32					
33					
1 34					

### 564. TRANSACTIONS BETWEEN RESPONDENT AND COMPANIES OR PERSONS AFFILIATED WITH RESPONDENT FOR SERVICES RECEIVED OR PROVIDED

Purnish the information called for below concerning each contract, agreement or arrangement (written or unwritten) in effect at any time during the year between the respondent and the affiliated companies listed in Schedule 104, or persons affiliated with the respondent including officers, directors, stockholders, owners, partners or their wives and other close relatives, or their agents. Examples of transactions are, but not restricted to, management, legal, accounting, purchasing or other type of service including the furnishing of materials, supplies, purchase of equipment, leasing of structures, land and equipment, and agreements relating to allocation of officers salaries and other common costs between affiliated companies.

To be excluded are payments for the following types of services:

- (a) Lawful tariff charges for transportation services.
- (b) Payments to or from other railroads for interline services and interchange of equipment.
- (c) Payments to or from other railroads for services which may reasonably be regarded as ordinarily connected with routine operation, maintenance, or construction of a railroad, but any special or unusual transactions should be reported.
- (d) Agreements relating to allocation of Federal income taxes between affiliated companies should be reported in Schedule 353 (p. 85)
- (e) Agreements relating to joint pension plans with affiliated companies should be reported in explanatory notes section of Schedule 200 (p. 13)

In column (a) enter the name of the affiliated company, person, or agent with which respondent received or provided services aggregating \$30,000 or more for the year. If an affiliated company provides services to more than one affiliate, and the aggregate compensation amounts to \$30,000 or more for the year, list all the affiliates included in the agreement and describe the allocation of charges in column (d). If the respondent provides services to more than one affiliate, and the aggregate compensation amounts to \$30,000 or more for the year, reference to this fact should be made and the detail as to the allocation of charges should be stated. For those affiliates providing services to the respondent, also enter in column (a) the percent of affiliate's gross income derived from transactions with respondent.

Attach a balance sheet and income statement for each affiliate with which respondent had reportable transactions during the year. These statements should be prepared on the same accounting year basis and in conformity with the balance sheet and income statement in annual report form A, and should benote to indicate method of depreciating property, if any, furnished to the respondent. Balance sheet and income statement are not required for affiliated carriers filing annual reports with the Commission.

In column (b) indicate form of affiliation or control between the respondent and the company or person identified in column (a) as follows: 3.

- (a) If respondent directly controls affiliate insert the word "direct".
- (b) If respondent controls through another company insert the word "indirect".
- (c) If respondent is under common control with affiliate insert the word "common".
- (d) If respondent is controlled directly or indirectly by the company listed in column (a) insert the word "controlled".
- (e) If control is exercised by other means such as a management cortract or other arrangement of whatever kind insert the word "other" and footnote to describe such arrangements.

In column (c) fully describe the character of service involved such as management fees, lease of building, purchase of material, etc. When the affiliate listed in column provides more than one type of service in column (c), list each type of service separately and show total for the affiliate. When services are both provided and received (a) between the respondent and an affiliate they should be listed separately and the amounts shown separately in column (g).

In column (d) fully describe the basis for computing charges under each contract, agreement, etc. 5.

In columns (e) and (f) indicate the date and term of each contract or arrangement. if oral contract, indicate with symbol "O".

In column (g) report the total amount received, paid, or accrued during the year which is applicable to the year, for each type of service listed in column (c). Indicate 6. purchase items with the symbol "P" and sales items with the symbol "S". Do not report net figures when services are both provided and received between the respondent and an affiliate.

Line	Name of Company or Individu and percent of gross income		Form of	Character of Service	Pasis of Charge	Cont	ract	Total	Charges for Year
No.	from respondent carrier (a)	1 %	Affiliation (b)	(c)	(d)	Date (e)	Term (f)	(P)(S)	(g)
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	Duluth, Missabe and Iron Range Railway Company		Common	Car Rental	Daily Rate	8/1/7	Annua		53,841

#### 565. OTHER TRANSACTIONS BETWEEN RESPONDENT AND COMPANIES OR PERSONS AFFILIATED WITH RESPONDENT

1. Furnish the information called for below concerning transactions between the respondent and the affiliated companies listed in Schedule 104, or persons affiliated with the respondent including officers, directors, stockholders, owners, partners or their wives and other close relatives, or their agents. Examples of transactions are, but not limited to, purchase, sale or transfer of equipment, land, structures, securities or other assets aggregating \$30,000 in value for the year.

2. In column (a) enter the name of the affiliated company, person, or agent with which respondent transacted purchase, sale or transfer.

3. In column (b) indicate form of affiliation or control between the respondent and company or person identified in column (a) in accord with instruction No. 3 to Schedule 564.

4. In column (c) briefly describe the kind of asset purchased, sold or transferred.

5. In column (d) report the total of all purchases, sales or transfers of property with a value of \$30,000 or more. If individual items are less than that amount, report the total of all purchases or sales with the company or individual named in column (a) when the aggregate of such items is \$30,000 for the year. Indicate purchase items with the symbol "P" and sales items with the symbol "S"

6. In column (e) summarize the book cost, less accrued depreciation if applicable, for each item reported in column (d).

7. In column (f) report the net -ofit or loss for each item (column (d) less column (e) ).

8. Answer all questions at both in of schedule.

Line No.	Name of Company or Individual (a)	Form of Affiliation (b)	Description of Item (c)	Sales or Purchase Price (d)	Purchase Price Net Book Value		
1 2 3 4 5 6 7 8 9 10 11 12 13	NONE						

With respect to the transactions listed above, were any gains or losses incurred by other affiliated companies in the six (6) accounting years preceding this report year on the transfer of the item to the company or individual named in column (a)? Specify. Yes.... No.... If yes, give particulars of prior transaction such as sales price, and gain or loss.

Where any services provided or assets transferred between respondent and affiliated companies or individuals during the year for which no charges were assessed? Specify. Yes.... No..... If yes, explain.

### 566 A. TRANSACTIONS BETWEEN NONCARRIER SUBSIDIARIES OF RESPONDENT AND OTHER AFFILIATED COMPANIES OR PERSONS FOR SERVICES RECEIVED OR PROVIDED

1. Furnish the information called for below concerning transactions between noncarrier subsidiaries of the respondent and other affiliated companies for services received or provided in accord with instruction No. 1 to Schedule 564.

2. In column (a) enter the name of the noncarrier subsidiary of respondent.

3. In column (b) enter the name of other affiliated company with which the noncarrier subsidiary received or provided services aggregating \$30,000 or more for the year. 4. In column (c) indicate form of affiliation or control between noncarrier subsidiary and other affiliated company identified in column (b) in accord with instruction No. 3 to Schedule 564.

5. In column (d) fully describe the character of service involved such as management fees, lease of building, purchase of material, etc. If more than one type of service is provided, list each type of service separately. When services are both provided and received between the noncarrier subsidiary and other affiliate they should be listed separately and the amounts shown separately in column (h).

6. In column (e) fully describe the basis for computing charges under each contract, agreement, etc.

7. In columns (f) and (g) indicate the date and term of each contract or arrangement. If oral contract, indicate with symbel "O".

8. In column (h) report the total amount received, paid, or accrued during the year which is applicable to the year, for each type of service listed in column (d). Indicate purchase items with the symbol "P" and sales items with the symbol "S". Do not report net figures when services are both provided and received between the noncarrier subsidiary and other affiliate.

	Non-of Deconsidentia	Name of Other	Form of	Character	Basis of Charge	Con	ntract Total Charges f		rges for Year
Line No.	Name of Respondent's Noncarrier Subsidiary Company (a)	Affiliated Company (b)	Affiliation (c)	of Service (d)	(e)	Date (f)	Term (g)	(P)(8)	(h)
1 2 3 4 5 6 7	WCNE								
8 9 10 11 12 13									
14 15 16 17 18 19 20									
20 21 22 23 24 25 26									
20 27 28 29 30									

### 566 B. OTHER TRANSACTIONS BETWEEN NONCARRIER SUBSIDIARIES OF RESPONDENT AND OTHER AFFILIATED COMPANIES OR PERSONS

1. Furnish the information called for below concerning other transactions between noncarrier subsidiaries of the respondent and other affiliated companies in accord with instruction No. 1 to Schedule 565.

2. In column (a) enter the name of the non-carrier subsidiary of respondent.

3. In column (b) enter the name of other affiliated company with which the noncarrier subsidiary transacted a purchase, sale or transfer of equipment, land, structures, securities or other assets aggregating \$30,000 in value for the year.

4. In column (c) indicate form of affiliation or control between noncarrier subsidiary and other affiliated company identified in column (b) in accord with instruction No. 3 to Schedule 564.

5. In column (d) briefly describe the kind of asset purchased, sold or transferred.

6. In column (e) report the total of all purchases, sales or transfers of property with a value of \$30,000 or more. If individual items are less than that amount, report the total of all purchases or sales when the aggregate of such items is \$30,000 for the year. Indicate purchase items with the symbol "P" and sales items with the symbol "S". 7. In column (f) summarize the book cost, less accrued depreciation if applicable, for each item reported in column (e).

8. In column (g) report the net profit or loss for each item (column (e) less column (f)).

9. Answer all questions at bottom of schedule.

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Line No.	Name of Respondent' Noncarrier Subsidiary Company (a)	Name of Other Affiliated Company (b)	Form of Affiliation (c)	Description of Item (d)	Sales or Purchase Price (e)	Net Book Value (f)	Gain or (Loss) (g)
1 2 3 4 5	NONE						
6 7 8 9 10							
11 12 13 14 15 16 17							

With respect to the transactions listed above, were any gains or losses incurred by other affiliated companies in the six (6) accounting years preceding this report year on the transfer of the item to the company or individual named in column (b)? Specify. Yes.... No.... If yes, give particulars of prior transaction such as sales price, and gain or loss.

Were any services provided or assets transferred between noncarrier subsidiaries of respondent and other affiliated companies or individuals for which no charges were assessed? If so, explain.



### 571. CONSUMPTION OF FUEL BY MOTIVE-POWER UNITS

Show hereunder the amounts of the various kinds of fuel consumed by locomotive units and motor or other self-propelled rail cars in the service of the respondent during the year, and the number of kilowatthours for such tractive equipment as was propelled by electricity. The ton of 2,000 pounds should be used.

Kilowatt-hours, for entry in column (c) of section A, and column (A) of section B, are to be figures at high-tension taps (point of production or point of purchase), and divided among the several classes of service, the division being made on the respondent's best estimate if actual figures are not available.

		A. LOCOMOTIVES		warmen water warmen to a statistic prost		
1		DIESEL	ELECTRIC	OTHER (SYEAM. O	AS TURBINE, STC.)	
No.	Kind of locomotive service (a)	Diesel oil (gallons)	Kilowati-hours (e)	Coal (tons)	Fuel oil (gailons) (0)	
1	Freight					
2	Passenger	1,017,066				
8	Passenger	1,017,066				
5	Work tunin					
•	GRAND TOTAL	127,624				
		B. RAIL MOTORCA	ARS		and the second second second second second second	
		and the second of the second se	Dinsel	ELECTRIC	RHLICELE)	
Line No.	Kind of locomotive service		Diesel oil (gallons) (g)	Kilowait-hours (h)	(Janoliza (gallens) (I)	
11	Freight					

"Show cost of fuel charged to train and yard survice (accounts Nos. 362 and 304, for other than electric, and accounts Nos. 353, 384, 386, and 386, for electric). The cost stated for the 'arious kinds of hel should be the total charges in the accounts specified, including treight charges and handling argenesse. The cost stated for sherif course its bould be the total charges in the accounts specified, including treight charges and handling argenesse. The cost stated for sherif course its bould be the state charges in the accounts are enumer-sted. Fuel and power consumed by mixed and is pecial trains that are predominantly freight should be included in a sight service, but where the arvice of mixed or special trains is predominantly passenger, the fuel and power used should be included in passanger service.

NOTES AND REMARKS

126

Yard switching.

Total.

Work train\_\_\_\_

GRAND TOTAL.

Total cost of fuel\*.

13

14 15

10

#### 581. CONTRACTS, AGREEMENTS, ETC.

1. Hereunder give a concise statement of each important contract, agreement, arrangement, etc., with other companies or persons, together with important revisions, modifications, terminations, and other changes thereof, which became effective during the year, and concerned in any way the transportation of persons or things at other than tariff rates, or the purchase of equipment under conditional sales plans without the issuance of securities by respondent, making such statements in the following order:

- (a) Express companies.
- (b) Mail.
- (c) Sleeping, parlor, and dining-car companies.
- (d) Freight or transportation companies or lines.
- (e) Other railway companies.
- (f) Steamboat or steamship companies.
- (g) Telegraph companies.
- (h) Telephone companies.
- (i) Equipment purchased under conditional sales contracts.
- (j) Routing traffic of affiliated companies,
- (k) Other contracts.

2. Under item 1(e), include particulars of joint facility arrangements entered into during the year by the respondent, including those maintained or operated by other carriers as well as those maintained or operated by respondent. For each joint facility, give a brief statement of the basis or bases on which revenues, expenses, taxes, interest on investment, and other items, if any, related to the facility are apportioned among the carriers using the facility or otherwise deriving benefit therefrom.

3. Under item 1(i), give particulars of conditional sales agreements, lease or rental contracts, and other similar instruments, entered into by respondent for the purchase of equipment, which provide for payment in installments and do not involve the issuance of securities by respondent. State the names of the parties to the contracts or agreements, the num-

ber of units of each class of equipment covered, and the terms and conditions of payment.

4. Under item 1(j) give particulars of arrangements, written or oral with affiliated companies for routing of traffic. Through route arrangements for handling of traffic interchanged with carrier affiliates should not be reported.

5. Under item 1(k), Other contracts, describe briefly the particulars of all contracts or agreements, including estimated amounts receivable, under which a government agency, or instrumentality thereof, seeks to assist respondent with grants or aid for providing passenger commuter or other passenger-train services.

6. Information concerning contracts of minor importance may be omitted. A contract of minor importance is defined as one involving receipts or payments of less than \$25,000 per year, and which, by its terms, is otherwise unin:portant.

7. In lieu of giving abstracts, copies of contracts may be filed. Every copy of a contract furnished in connection with the foregoing requirement should be listed hereunder.

8. The basis for computing receipts and payments should be fully stated in the case of each such contract, agreement, or arrangement.

9. Compliance with the requirements of this schedule does not relieve the respondent of the duty placed upon common carriers by section 6(5), Part I, of the Interstate Commerce Act, which reads as follows:

"Every common carrier subject to this part shall also file with said Commission copies of all contracts, agreements, or arrangements with other common carriers in relation to any traffic affected by the provisions of this part to which it may be a party. Provided, however, that the Commission, by regulations, may provide for exceptions from the requirements of this paragraph in the case of any class or classes of contracts, agreements, or arrangements, the filing of which, in its opinion, is not necessary in the public interest."

(a)         None           (b)         None           (c)         None           (d)         None           (e)         None           (f)         None
(b) None (c) None (d) None (e) None
(e) None
(e) None
(e) None
(f) None
(g) None
(g) None (h) None
(i) None
(j) None
(j) None (k) None
RANADAD CORPORATIONS-OPERATING-A.

Hereunder state the matters called for. Make the statements explicit nereunder state the matters called for. Make the statements explicit and precise, and number them in accordance with the inquires; each inquiry should be fully answered, and if the word "none" truly states the fact it may be used in answering any particular inquiry. Changes in mileage should be reported by classes and stated to the nearest hun-dredth of a mile.

dredth of a mile.
For each railroad property used in respondent's transportation service, show all increases and decreases in mileage, classifying the changes in the tables below as follows:

(Class 1) Line owned by respondent.
(Class 2) Line owned by proprietary companies.
(Class 3) Line operated under lease for a specified sum.
(Class 4) Line operated under contract or agreement for contingent sent

(Class 5) Line operated under trackage rights.
(Class 5) Line operated under trackage rights.
For changes in miles of road, give dates of beginning or abandonment of operations. If any changes reportable in this schedule occurred

under authority granted by the Commission in certificates of con-venience and necessity, issued under paragraphs (18) to (22) of section 1 of the Internate Commerce Act or otherwise, specific reference to such authority should in each case be made by docket number or otherwise, as may be appropriate. 3. All consolidations, mergers, and reorganizations effected, giving

particulars.

particulars. This statement should show the mileage, equipment, and cash value of property of each company as well as the consideration received by each company party to the action. State the dates on which consolidated, etc., and whether the prior companies have been dis-solved. Copies of the articles of consolidation, merger, or reorgani-zation should be filed with this report.

Other important changes not elsewhere provided for involving more than \$50,000, giving full particulars.

ALCER, CROBS-OVI	HAS ETC. Miles of passing tracks, cross-overs, and turp-outs (f)	Miles of vay switching tra-ks	Miles of yard switching irseks (h)	()	Romarks (D
main tracks	tracks, cross-overs,	switching tranks	switching tracks		
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		Laura and a second			
D	ECREASES IN	MILEAGE			
	any first main rticulars:	any first main track owned b	any first main track owned by respondent o rticulars:	any first main track owned by respondent or its proprietary rticulars:	any first main track owned by respondent or its proprietary companies repurticulars:

		VERIFICATION	
by the oath of chief officer ha	the president or other chief officer of th	respondent. The oath required may	counting of the respondent. It should be verified, also, tates on the last preceding page of this report that such be taken before any person authorised to administer an
	(To be made	OATH by the effect having control of the accounting of a	Uso respondent)
	AT AD AMA		
State of	ALABAMA	······	
County of	JEFFERSON	<b>00</b> .	
H	G. HENDERSON		Comptroller
of E	(Insert bere the name of the affirst) Birmingham Scuthern Rail.ros	ad Company surt here the exact legal title or name of the rapport	(Insert here the official title of the affiant)
knows that su orders of the I knowledge and of account and	ch books have, during the period cover interstate Commerce Commission, effective belief the entries contained in the said re- i are in exact accordance therewith; that	ed by the foregoing report, been kept i we during the said period; that he has port have, so far as they relate to matter he believes that all other statements of	ontrol the manner in which such books are kept; that he in good faith in accordance with the accounting and other carefully examined the said report and to the best of his ers of account, been accurately taken from the said books of fact contained in the said report are true, and that the respondent during the period of time from and including
January	7.1	December 31,19 72	lesting -
	Subseribed and swo	Notary	Public, in and for the State and
			March
	county above named, th	January 12, 1977	
		SUPPLEMENTAL OATE by the president or other chief officer of the response	(Bigastgro of officer authorized to s'infinister oatha)
	ALABAMA		
State of	ALADAMA	······	
County of	JEFFERSON		
			Fresident
	C. D. COTTEN, JR. (Insert here the name of the a last)	makes oath and says that he is .	(Insert here the official title of the affant)
	Birmingham Southern Rail		
that he has ca said report is a	arefully examined the foregoing report;	ment here the eract legal title or name of the response that he believes that all statements of usiness and Affairs of the above-named	ndent) If fact: contained in the said report are true, and that the respondent and the operations of its property during the
period of time	from and including January 1	, 19 <sup>72</sup> , to and including	Becember 31 19 72 (Bignature of affiant)
	Subscribed and swo	m to before me. a Notar;	y Public , in and for the State and
	county above named, th	31st	March 1973
	My commission expires	January 12 1077	Use an L. 8. [impression seal]
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### MEMORANDA (FOR USE OF COMMISSION ONLY)

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Pa	ge No.
Accruals-Railway tax	86
Accrued taxes-Federal income and other- Additions and betterments-Investment in, made during	56
year	30-32
Advances to other companies- Investment	24-27 54
Airillated companies- Amounts payable to-	20-23
Relationship of respondent with	4-6
Agreements, contracts, etc	127
Amortization of defense projects-Road and equipment owned and leased from	
others (balance-sheet	
account)	39
Amounts never le to efficiered companies-	54
Assate Contingent-	62
Other	46
Balance sheet10	, 11
Capital funds	, 17
Stock (see Stock). Surplus	61
Car, locomotive, and floating equipment-Classification	01
of respondent's	0-105
Car statistics	117
Cash investments_Temporary-	15
Changes during the year	128
Charges-Other deferred	48
Coal (see Fuel).	
Companies controlled by respondent	4
Company service equipment	101
Compensation of officers and directors	118
Paid under labor awards (back pay caly) Computation of Federal income taxes	84
Consolidated Federal income tax information	85
Consumption of fuel by motive-power units	126
Contingent assets and liabilities	62
Contracts-Abstract of leasehold	90
Agreements, etc	127
Control over respondent. Conversion of securities of other companies-Stock	
liability for Corporations controlled by respondent 4, 2	60
Cost of equipment installed during the year-Unit	41
Credits-Other deferred	57
Crossings-Grade	, 110
Added and eliminated during year	, 110
Crossties (ses Ties).	
Debt-Funded, unmatured	8-50
Changes during the year	. 51
Consideration received for issues during	
year	. 51
In default4 Other due within 1 year4	8-50
Defense projects, road and equipment owned and leased	
from others Amortization of Deposits Special	- 15
Depreciation base-Miscellaneous physical property 4 Road and equipment leased from	4,45
others	
To others	- 35
Owned and used	- 34
Charged to operating expenses-Equipment	- 80
Road property Shop and powerplant	- 78
machinery	- 80
Rates-Miscellaneous physical property4 Road and equipment leased from	4,45
others	- 34
To others	- 35
Owned and used	- 34
Reserve_Miscellaneous physical	
property 4	4,45

Pe	ags No.
Road and equipment leased from others	37
To others	38
Owned and used	36
Directors	3
Dividend appropriations	68
lections and voting powers	8
Electric locomotive equipment at close of year	100
Enterprises-Highway motor-vehicle	108
Equipment Class if ied	
Company service	101
Covered by equipment obligations Depreciation changed to operating expenses	52 80
	1.00
Freight-train core	2. 102
Floating- Freight-train care 10 Installed during the year-Unit cost Inventory of 10	41
Inventory of	00-105
Leased from others-Depreciation base and	
rates	34
Reserve	37
To others-Depreciation base and rates	35
Reserve	38
Locomotive	
Ob lig at ions	48-50
Obligations due within 1 year	48-51
Owned-Depreciation base and rates	34
	36
Or leased not in service of respondent	0.100
Passenger-train cars	
Retirements charged to operating expenses	101
Used-Depreciation hase and rates	80
Reserve-	34
Expanses Of miscellaneous poponerating physical	
nac nost users	44.45
Railway operating	70-81
Extraordinary and prior period items	66
Floating equipment	102
Freight-train cars10	
Care-Hire of	88
Fuel consumed by motive-power units	126
Cost	126
Funded debt (see Debt). Funds-Capital	10 17
Funds-Capital-	16 17
Other reserve	16 17
Sinking	16, 17
Gage of track	115
Gasoline (see Fuel)	
General officers-	3
Grade crossings 10	
Separations	111
Guaranties and suretyships	9
Highway motor-vehicle enterprises in which respondent	
had a financial interest during year	108
Operations	9.0 9.5 9
Hire of freight cars	88
Identity of respondent	1
Income account for the year	
Bonda-Interest or From lease of road and equipment	53 87
From nonoperating property	45
Insuance funds	
Interest accrued on amounts payable to affiliated	10, 11
companies	54
Unmatured funded debt	50
Receivers' and trustees' securities	50
In default	50
On income bonds	53
Investments in securities of (and advances to) affiliated	
companies	20-27

A A CONTRACT OF	Page No.
Adjustment of book values	20-27
Controlled through nonreporting subsidiaries.	28, 29
Disposed of during year	20-27
Made during year	20-27
Equipment, unit cost of	- 41
Miscellaneous physical property- Railway property used in transportation service	44,45
Road and equipment	42,43
Changes during year	30-32
Of properietary companies	
Temporary cash-	63
Leased lines-Investments made during the year in	
additions and betterments on	30-32
additions and betterments on Leasehold contracts-Abstracts of Leases-Abstract of terms and conditions of	90
	87
	62
	57 55
	15
Y and the second s	100
With a structure of the	100
	89
Long-term debt due within 1 year	48-50
	48-50
sast mit and the standards and an and an and an and and and and an	128
	116
Of main tracks and weight of rail Of new tracks in which rails were laid	115 115
Of now trocks in which ties were laid.	113
Of road constructed and at adoned	128
Operated at close of year	94-99
By States and Territories	97, 99
Owned and not operated at close of year	96
Miscellaneous items in retained income accounts for the	
year	92
Physical property-Depreciation base and rates	44,45
Reserve	44,45
Investment in	44,45
Physical properties operated during year	44,45
Rent income	87
Rents	91
Motor rail cars owned or leased	101
Motor-vehicle enterprises, highway, in which respondent had an interest during year	108
Motor vehicles, highway10	
Net income	66
Oat n	129
Obligations- Equipment	48-50
Due within 1 year-	48-50
Officers-General, of corporation, receiver, or trustee	3
Compensation of	120
Operating expenses (see Expenses).	
Revenues (see Revenues) Statistics (see Statistics).	
Ordinary income	66
Other assets	46
Deferred credits	57
Deferred charges	46
Elements of investment	33
Liabilities	57
Reserve Funds	16, 17
Other transactions between noncarrier subsidiaries of	105
respondent and other affiliated companies or persons- Other transactions between respondent and companies or	125
persons affiliated with respondent	123
Passenger-train car rentals	89
Train cars	101
Payments for services rendered by other than employees	
and affiliates	121
Pick-up and delivery service1	06, 107
Payments to others	69g 88
Profit or loss-Separately operated properties	00

Page	No.
Property (see Investments).	
Proprietary companies Purposes for which funded debt was issued or assumed-	63
during year	51
Of stocks actually issued	60
Rail motor cars owned or leased	101
Rails laid in replacemen	114
Charges to additions and betterments	114
Charges to operating expenses	114
Salvage value Additional tracks, new lires, and extensions	114
Miles of new track in which rails-	110
were laid	115
Weight of	115
and the second product of the second se	70-81
Revenues	69
Tax accruals	86
Receivers' and trustees' securities 4	18-50
Reconcillation of reported net income with taxable in-	0-00
come for Federal income taxes	83
Relationship of respondent with affiliated companies	4-6
Rent for leased roads and equipment	90
Income miscellageous	87
Locomotives	89
Rentals Passenger-train car	89
Rents-Miscellaenous	91
Retained income_Appropriated	61
Unappropriated Miscellaneous items in account for	68
year	92
Retirements-Equipment	80
Revenues-Freight	78
Miscellaneous nonoperating physical	69
property Passenger	45
Railway operating	69 69
Road and equipment-investment in	20-32
Projects-Amortization of	39
Leased from others-Depreciation base and rates	34
Reserve	37
To others-Depreciation base and rates	35
Reserve	38
Owned-Depreciation base and rates	34
Reserve- Used-Depreciation base and rates	36
Reserve	34 36
Operated at close of year9	1
By States and Territories	97
Owned and not operated at close of vegr	96
Property_Depreciation	78
Ret irements	78
Salvage on rails taken up Ties withdrawn	114 112
Securities (see Investments).	
Separately operated properties- Profit or loss	88
Separations - Grade Services rendered by other than employees- Payments	111
for-	121
Shop and power-plant machinery-Depreciation	80 e 17
Special deposits	6, 17
Statement of changes in financial position-	93
Statistics of rail-line operations	116
Switching and terminal traffic and cau	117
Stock outstanding	59
Changes during year	60
Consideration received for issues	60
Liability for conversion	60
Number of security holders	8

Railroad Corporations-Operating-A.

P P	age No.
Total voting power	8
Value per share	8
Voting rights	8
Stockholders reports	6
Suretyships-Guaranties and	9
Surplus capital	61
Switching and terminal traffic and car statistics	117
Tax accruals-Railway	86
Taxes accrued-Federal income and other	56
On miscellaneous nonoperating physical	
property	44,45
Computation of Federal incoma	85
Temporary cash investments	15
Ties laid in replacement	112
Charges to additions and betterments	112
Operating expenses	112
Salvage	112
Additional tracks, new lines, and extensions	113

1	Page No.
Miles of new tracks in which ties were laid	
Number in maintained tracks	112
Tracks operated at close of year (switching and ter-	
minal companies)	98
Miles of, at close of year, by States and Ter-	
ritories (switching and terminal companies)	99
Transactions between noncarrier subsidiaries of	
respondent and other affiliated companies or persons	
for services received or provided	124
Transactions between respondent and companies or persons affiliated with respondent for services	
received or provided	122
Unit cost of equipment installed during the year	41
Unmatured funded debt	48-50
Vehicles-Highway motor	06, 107
Verification	129
Voting powers and elections	
Weight of rail	
	115