LAKE SUPERTOR & ISHPEMING RAILROAD CO. 1 of 3 1969

# BEST AVAILABLE COPY

# ANNUAL REPORT

OF

LAKE SUPERIOR & ISHPEMING RAILROAD COMPANY

MARQUETTE, MICHIGAN

TO THE

# **INTERSTATE COMMERCE COMMISSION**

FOR THE

# YEAR ENDED DECEMBER 31, 1969

Name, official title, t Commission regarding this		fice address of officer in charge of correspondence with the
(Name) M. W. Rossway	,	(Title) Vice Pres. Sec., Treas. & Controller
(Telephone number)	906	226-7591
	(Area code)	(Telephone number)
(Office address) 105 E		Marquette, Michigan 49855

# 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 miner adjustments, and typographical corrections.

Pages 220, 221, and 222: Schedule 211. Road and Equipment Property

Provisions made for reporting Leased property capitalized rentals, and Other investments; instructions added for these items.

Page 224: Schedule 211B. Depreciation Base and Rates-Road and Equipment Owned and Used and Leased from Others

Instructions amended to clarify reporting of data applicable to improvements on leased property.

Page 230A: Schedule 211N-2. Investment in Railway Property Used in Transportation Service

Instructions revised to specify reporting of investments by primary accounts.

Page 239: Schedule 220. Interest on Income Bonds

Instruction added to clarify reporting maximum extent of unpaid interest.

Page 319: Schedule 376. Hire of Freight Cars

Provision made for reporting of TOFC flat cars.

Page 405: Schedule 417. Inventory of Equipment

Car type codes revised to reflect new AAR car type codes effective January 1, 1969.

Page 411: Schedule 421. Highway Motor Vehicle Operations

Schedule transferred from page 414.

Page 414: Schedule 422. Highway Motor-Vehicle Enterprises in which the Respondent Had a Direct or Indirect Interest During the Year

Schedule transferred from page 415.

Page 415: Schedule 510. Grade Crossings-A-Railroad With Railroad

This portion of schedule transferred from page 500.

Page 500: Schedule 510. Grade Crossings-Continued-B-Highway With Railroad

This portion of schedule revised to provide additional information.

Page 503: Schedule 511. Grade Separations, Highway With Railroad

This is a new schedule provided for reporting of types and numbers of highway-railroad grade separations.

#### 101. IDENTITY OF RESPONDENT

Answers to the questions asked should be made in full, without reference 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 530.

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. 533). If the report is made by receivers, trustees, a committee of bondhoiders, or individuals otherwise in possession of the property, state names and facts with precision.

2. If incorporated under a special charter, give date of passage of the act; if under a general law, give date of filing certificate of organization; if a reorganization has been effected, give date of reorganization. If a receivership or other trust, give also date when such receivership or other

Answers to the questions asked should be made in full, without refer- possession began. If a partnership, give date of formation and also use to data ceturned on the corresponding page of previous reports. In names in full of prescot partners.

3. Go e 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.

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.

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

if a reorganization has been effected, give date of reorganization. If a organized.  receivership or other trust, give also date when such receivership or other
1. Exact name of common carrier making this report Lake Superior & Ishpeming Railroad Company
<ol> <li>Date of incorporation — August 17, 1923 - Effective January 1, 1924</li> <li>Under laws of what Government, State, or Territory organized? If more than one, name all. Give specific reference to each charter or statute and all amendments thereof, effected during the year. If previously effected, show the year(s) of the report(s) setting forth details. If in bank-ruptcy, give court of jurisdiction and dates of beginning of receivership or trusteeship and of appointment of receivers or trustees.  General Railroad Laws of the State of Michigan - Section 8263 and 8264 of the Commiled Laws of Michigan, 1915.</li> </ol>
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
5. If respondent was reorganized during the year, give name of original corporation and state the occasion for the reorganization
MONE
6. State whether or not the respondent during the year conducted any part of its business under a name or names other than that shown in response to inquiry No. 1, above; if so, give full particulars
NO. 1, above, it so, give ran particular
7. Class of switching and terminal company [See section No. 7 on inside of front cover]
NO.
RAILROAD CORPORATIONS—OPERATING—A

- 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.
- 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 footnote.

#### 102. DIRECTORS

Line No.	Name of director (a)	Office address (b)	Date of beginning of term (e)	Date of expiration of term (d)	Number of voting shares actually or beneficially owned (e)	Remarks (f)
,	L. B. Coleman	Marquette, Michigan	4-22-69	4-27-70	196	
2	R. B. Foster, Sr.	Lansing, Michigan	4-22-69	4-27-70	55	
3	E. L. Harden	Lansing, Michigan	4-22-69	4-27-70	600	
4	J. X. Jamrich	Marquette, Michigan	4-22-69	4-27-70	30	
5	B. J. Myler	Marquette, Michigan	4-22-69	A-27-70	20	
6	B. W. Reeve	Iron Mountain, Michigan	4-22-69-	4-27-70	25	
7	J. H. Warden	Houghton, Michigan	4-22-69	4-27-70		
8						
9						
10						
11						
12						
13						
15						
16						
17						
18						
19						
20						

- 21. Give the names and titles of all officers of the Board of Directors in control of the respondent at the close of the year:

  Chairman of board E. L. Harden Secretary (or clerk) of board M. M. ROSSWAY
- 22. Name the members of the executive committee of the Board of Directors of the respondent at the close of the year (naming first the chairman), and state briefly the powers and duties of that committee:

  L. B. Coleman, E. L. Harden, and B. W. Reeve

# 103. PRINCIPAL GENERAL OF TICERS OF CORPORATION, RECEIVER, OR TRUSTEE

Line No.	Title of general officer (a)	Department or departments over which jurisdiction is exercised (b)	Name of person holding office at close of year (e)	Number of voting shares actually or beneficially owned (d)	Office address (e)
		G	ENERAL OFFICERS OF CORPORATIO	)N	
31	Chairman of Board	Executive	E. L. Harden	600	Lansing, Michigan
3	Exec Officer	Executive	L. B. Coleman	196	Marquette, Michigan
4 5	Exec Vice Pres. Vice Pres., Sec'v	Exec./Operating	J. J. SCUIIION		-Marquette, Michigan
17	Asst.Sec.,Asst.	r Exec./Fiscal/Acct	g.M. W. Rossway	140	Marquette, Michigan
18	Treas.% Asst.	Exec./Acctg.	I. E. Marlowe	18	.Marquette, Michigan.
10					
12					
14					
16 17				-	
48					
50				-	
51					
53 54				-	

- 1. In schedule No. 104A should be entered the names of all | companies, or through or by any other direct or indirect means: corporations which are controlled either solely or jointly by the respondent carrier, except corporations controlled through title to securities. Enter in column (a), schedule 104B, the names of all corporations indirectly controlled by respondent through one or more intermediaries, whether the intermediary (1) is required to file annual reports with this Commission, or (2) controls the corporation listed in column (a) through ownership of its securities or by any other direct or indirect means. Schedule 205, on pages 210, 211, 212, and 213, provides for corporations controlled by respondent through title to securities.
- 2. By "control" is meant ability to determine the action of a corporation. Attention is specifically directed to Section 1 (3) (b) of Part I of the Interstate Commerce Act which provides that, "For the purposes of sections 5, 12 (1), 20, 204 (a) (7), 210, 220, 304 (b), 310, and 313 of this Act, where reference is made to control (in referring to a relationship between any person or persons and another person or persons), such reference shall be construed to include actual as well as legal 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

and to include the power to exercise control.

- 3. In column (c) should be entered the names of the corporations or others, if any, that with the respondent corporation jointly control the corporation listed.
- 4. In column (d) should be shown the form of control exercised. For the purposes of this report, the following are to be considered forms of control:
- (a) Right through agreement of some character or through some source other than title to securities, to name the majority of the board of directors, managers, or trustees of the controlled
- (b) Right to foreclose a first lien upon all or a major part in value of the tangible property of the controlled corporation:
- (c) Right to secure control in consequence of advances made for construction of the operating property of the controlled corporation;
- (d) Right to control only in a specific respect the action of the controlled corporation.
- 5. A leasehold interest in the property of a corporation is not to be classed as a form of control over the lessor corporation.
- 6. In column (e) should be shown the extent of the inter-

est of respondent corporation in the controlled corporation.

- When an intermediary is a holding company or any other corporation (or an individual), the names of all its controlled mediary. For corporations indirectly controlled, the entries in schedule 104B, columns (b), (c), (d), and (e), should show the relationship between the corporation named in column (a)
- 8. Corporations should be grouped in the following order:
  - 1. Transportation companies-active.
  - 2. Transportation companies-inactive.
  - 3. Nontransportation companies-active.
  - 4. Nontransportation companies-inactive.
- 9. 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. All other corporations are to be regarded as active.

# 104A. CORPORATIONS CONTROLLED BY RESPONDENT OTHER THAN THROUGH TITLE TO SECURITIES

Yine			CHARACTER OF CON	TROL		
Line No.	Name of corporation controlled  (a)	Sole or joint (b)	Other parties, if any, to joint agreement for control (e)	How established (d)	Extent (e)	Remarks (f)
1	***************************************					
2						
3			None			
4						-
		104R CORPOR	MATIONS INDIRECTLY CONTROL	FPD BY DECROSIONES		-
		7040. CONTO	ATTOM TADIRECTES CONTROL			
Line No.	Name of corporation controlled			CHARACTER OF CONTE	IOL	
Ng.	(a)	Sole or joint (b)	Other parties, if any, to joint agreement for control (c)	How established (d)	Extent (e)	Name of intermediary through which indirect control exists (f)
21						
22						
23			None			
25					-	
26						
27						
28						
30						
31						
32						
33						
34					-	
3.5						
30						

108. CORPORATE CONTROL OVER RESPONDENT *
1. Did any corporation or corporations, transportation or other, hold control over the respondent at the close of the year? Yes
If control was so held, state: (a) The form of control, whether sole or joint Sole
(b) The name of the controlling corporation or corporations Cleveland Cliffs Iron Company
(c) The manner in which control was established Majority Stock Ownership
(d) The extent of control 77.48%
(e) Whether control was direct or indirect
(f) The name of the intermediary through which control, if indirect, was established None
2. Did any individual, association, or corporation hold control, as trustee, over the respondent at the close of the year? NO.  If control was so held, state: (a) The name of the trustee
(b) The name of the beneficiary or beneficiaries for whom the trust was maintained
(c) The purpose of the trust
Note: The Cleveland Cliffs Iron Company Exercises no actual control over  Respondent. There are no interlocking directors or officers and no employee or director of Cleveland Cliffs has the authority to determine the actions or operations of Respondent. Cleveland Cliffs delivers a proxy for all its shares to the President of Respondent, such proxy to be voted without any instructions from Cleveland Cliffs.
108A. STOCKHOLDERS REPORTS
1. The respondent is required to send to the Bureau of Accounts, immediately upon preparation, two copies of its latest annual report stockholders.  Check appropriate box:
X Two copies are attached to this report.
Two copies will be submitted (date)
No annual report to stockholders is prepared.

#### 109. VOTING POWERS AND ELECTIONS

- 1. State the par value of each share of stock: Common, &Q.QQ per share; first preferred, \$ \_\_\_\_ per share; second preferred, \$ \_\_\_\_ per share; debenture stock, \$ \_\_\_\_ per share.
  - 2. State whether or not each share of stock has the right to one vote; if not, give full particulars in a footnote YES.
  - 3. Are voting rights proportional to he'dings? YES..... If not, state in a footnote the relation between holdings and corresponding voting rights.
- 5. Has any class or issue of securities any special privileges in the election of directors, trustees, or managers, or in the determination of corporate action by any method? NO If so, describe fully in a footnote each such class or issue and give a succinct statement showing clearly the character and extent of such privileges.
- 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. 208009 votes, as of December 1, 1969
  - 8. State the total number of stockholders of record, as of the date shown in answer to inquiry No. 7. 427 stockholders.
- 9. Cive 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 securities 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 202, the names and addresses of the thirty largest holders of the voting trust certificates 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 close of the year.

				NUMBER OF VOTES,	CLASSIFIED WITH RES	PECT TO SECURITE	KSON WHEH HASE
Line No.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 124			Number of votes				
	Name of security holder	Address of security holder	to which security holder		PREF	Other securitie	
	(a)	(b)	was entitled (e)	Common (d)	Second (e)	First (f)	power (g)
	Cleveland Cliffs Iron Co	Cleveland, Ohio	161175	161175			
4	A A Welsh Co	Cleveland, Ohio	3112	3112			
	Waltee Corp	Cleveland, Chio					
	E. Haggenmiller	Hibbing, Minn.	1334	1334			
	1st Nat. & G. M. Syverson	Marquette, Mich.	1187	1187			
6	Mat M. Rottenberg	Raltimore, Md.	1125	1125			
4	Walter I. Milde	Cleveland, Ohio	1000	1000			
8	R.J. & E.B. Haggenmiller	Hibbing, Minn.	841	841			
9	R. T. Haggenmiller	Hibbing, Minn.					
10	Mm. M. Willock, Jr.	Pittsburch Pa.					
11	ULCO Company	Pittsburch Pa.					
	Howard A. Lawrence	Ray Shore, N.Y.		607			
13	Edgar L. Harden	East Lansing, Mich.					
	1st Nat. & C.P. Frei	Marquette, Mich.					
15	Trent & Company	Grand Rapids, Mich.					
16	John R. Haggenmiller	Hibbing, Minn.					
	1st Nat. Bk.& McAnderson S. C. Haggenmiller	Hibbing, Minn. Marquette, Mich.					
	S. C. Haggenmiller	Mibbing, Minn.					
	Arnold Minderhout	Cleveland, Chic					
	Myron L. Sherwood	Detroit, Mich.					
		Florence, Wisconsin					
	Josephine Page Howard	Pikesville, Md.	330	330			
	Marjorie E. Saxton	Cleyeland, Ohio	312	3.12			
	Arthur J. Erickson	Negaunee, Mich.		300			
25	Daniel P. Hornbogen	Marquette, Mich.					
26	William Jackson	Ishpewing, Mich.					
27	Henry C. Kent	Redlands, Calif.					
28	Hazel M. Carter	Southbury, Conn.					
30	Norman O. Hutula	Sidnaw, Mich.					
20	McDow Company	Sharon, Pa.					

10. State the total number of votes cast at the latest general	meeting for the election	of directors of the	respondent10/	,000 votes cas
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11. Give the date of such meeting

April 28, 1969

12. Give the place of such meeting

Marquette, Michigan

#### 110. GUARANTIES AND SURETYSHIPS

1. If the respondent was under obligation as guaranter or surety for during the year, the particulars called for hereunder. 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

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 hable  (a)	Finance Docket number, title, maturity date and concise description of agreement or obligation  (b)	Amount of contingent liability  (e)	Sole or joint contingent liability (d)
1				
2				
3				
4				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15		None		
16				
17				
18				
19				
20				
21				***********
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				

2. If any corporation or other association was under obligation as guarantor or surety for the performance by the respondent 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.

Line No.	Finance Docket number, title, maturity date and concise description of agreement or obligation  (a)	Names of all guarantors and sureties (b)	Amount of contingent liability of guarantors (e)	Sole or joint contin- gent liability (d)
41				
42				
43				
44		None		
45				
46				
47				
48				
49				
50				
51				

#### 200A. COMPARATIVE GENERAL BALANCE SHEET-ASSETS

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 (a) should be restated to conform with the account-

For instructions covering this schedule, see the text pertaining to | ing requirements followed in column (c). The entries in the short column  $(b_2)$  should be deducted from those in column  $(b_1)$  in order to obtain corresponding entries for column (c). All contra entries hereunder should be indicated in parenthesis.

		e at begi of year (a)	inning		Account or item (b)						Ba	ance at of year (e)	
					CURRENT ASSETS							1	1
	\$		400.		) Cash						\$		025
	1	.324		(702)	Temporary cash investments (p. 203)						]]		203
			891	(703)	Special deposits (p. 203)	CURRENT ASSETS  y cash investments (p. 203) posits (p. 203) notes receivable (p. 203) d car-service balances—Debit ce receivable from agents and conductors ous accounts receivable didividends receivable cocunts receivable (p. 203) und advances nts md supplies rent assets (p. 203) current assets.  SPECIAL FUNDS  (b.) Total book assets at close of year issues included in (b.)  d other reserve funds (pp. 206 and 207) and other funds (pp. 206 and 207) special funds.  INVESTMENTS  ts in affiliated companies (pp. 210, 211, 212 and 213) stments (pp. 214, 215, 21 and 217) r adjustment of investment in securities—Credit investments (accounts 721, 722 and 723)  PROPERTIES equipment property (pp. 220, 221 and 222)  ment al expenditures elements of investment ruction work in progress  192 517						1.2	325
				(704)	Loans and notes receivable (p. 203)								
				(705)	Traffic and car-service balances—Debit								
			044	(706)	Net balance receivable from agents and conductors							23	555
		48.	146	(707)	Miscellaneous accounts receivable.							54	215
-			605	(708)	Interest and dividends receivable							26	0.54
		28.	034										34
			255										25
		36.	156									40	31
		.397.	937		terial and supplies.  her current assets (p. 203)  Total current assets.  SPECIAL FUNDS  (b <sub>i</sub> ) Total book assets at close of year (b <sub>j</sub> ) Respondent's own issues included in (b <sub>i</sub> )  pital and other reserve funds (pp. 206 and 207)								25
_		35	500									-	
29 29 29 21 29 (12 (12 17	530	499		Total current assets							1994	54	
						(b) Total book	nssets	(b <sub>2</sub> ) Res	pone	lent's own			
				(715)	Sinking funds (pp. 206 and 207)			188ties II		led in (b <sub>i</sub> )			
		6	700	(717)	Insurance and other funds (pp. 206 and 207)	9,050			Mes			9	
		6	700		Total special funds							9	05
		29	016	(721)							134		
												218	
				(723)	2) Other investments (pp. 214, 215, 21 and 217)  3) Reserve for adjustment of investment in securities—Credit.							1.10.00.00	
		163	825									352	62
1													
	29	947	276	(731)								528	69
			X X	(101)			1.	10126		1501			
		1 1									X X	X X	X
			x x								X X	X X	X
		X X								17.10	x x	X X	X
		I I								E17	X I	I I	X
	1 1	1 1	1 1	(799)						1.3.1.7	X X	x x	I
				(102)	Road								
	1 1	I X					\$				x x	X X	X
	4 1	I I	X X		Equipment						X X	X X	1
-	20		276		General expenditures						20	E20	60
1	12		7.76)	(725)							/ 11	610	10
1	1.6		047)								J A.A.	347	72
+	10		823)	(100)							/ 11	965	
+	17	642									decoursessis	· Tracificaciónscollect	06
	16		453	(mon)		ation and amort	izatio	n (line 33	less	sline36)	16		0/
1		- 32	255									60	09
		20	797)	(738)								57	83
	17	28	458								16		26
	1/	332	911				ie 37 j	plus line	40)		10	020	13
		FO	100			at the expenditures and the progress and the expenditures are not so investment and the progress and transportation property (pp. 220, 221 and 222)  Int.							
		58.	402	(741)	Other assets (p. 232)							185	9.0
			000		Unamortized discount on long-term debt								
-		30	806	(743)	Other deferred charges (p. 232)								48
		89	208		Total other assets and deferred char ,es							100	
	20	123.	143.		TOTAL ASSETS.						20	076	174

#### 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 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 (a) should be restated to conform with the accounting requirements followed

ine No.		at begin of year (a)	aning			nt or item (b)				Balance at cl of year (c)		
						LIABILITIES						
47	\$			(751)	Loans and notes payable (p. 242A)				\$			
18			881	(752)	Traffic and car-service balances—Credit				2		474	
9			448.	(753)	Audited accounts and wages payable					164		
50		. 49.	800.	(754)	Miscellaneous accounts payable					48	4.7.	
51				(755)								
52			87.1	(756)	Dividends matured unpaid						30	
53		41	973.	(757)	Unmatured interest accrued.					31.	285	
54				(758)	Unmatured dividends declared							
55		197	372.	(759)	(759) Accrued accounts payable (p. 242A)						72	
56				(760) Federal income taxes accrued (p. 242B)						218.	321	
57		-309	767.	(761)	(761) Other taxes accrued (p. 242B)						.057	
58			817		Other current liabilities (p. 242A)					58	415	
59		776	929		Total current liabilities (exclusive of long-term debt due within one year)						202	
					LONG-TERM DEBT D							
							(b <sub>1</sub> ) Total issued	(b <sub>2</sub> ) Held by or for respondent				
60		714		(764)	Equipment obligations and other debt (pp. 23	4 235 236 and 237	514,500	None		514	500	
		LONG-TERM DEBT DUE AFTER ONE YEAR										
					LONG-TERM DEDIT	OL AFIER ON	(b <sub>1</sub> ) Total issued	(b1) Held by or				
61	2	945	750	(705)	Funded debt unmatured	(pp. 234, 235,	2.109.250	for respondent None		109	050	
		270.	200				the good of all of the beloch	13363334		444	1	
62					Receivers' and Trustees' securities	236, and						
63					Debt in default	237)						
64						0.100						
65	2	945	750	(709)	Amounts payable to affiliated companies (p.				2	109	250	
66			1.20		Total long-term debt due after one year					1		
						ERVES						
67	*******				Pension and welfare reserves							
68					Insurance reserves							
69					Equalization reserves					300	000	
70			000_	(774)	Casualty and other reserves (p. 243)					184		
71	************	25	000		Total reserves					184	LUU	
					OTHER LIABILITIES A	ND DEFERRED	CREDITS					
72												
73			589_		Other liabilities (p. 243)					- (	4	
74				(783)	Unamortized premium on long-term debt							
75	***************************************	1		(784)	Other deferred credits (p. 243)					167.	HU	
76				(785)	Accrued depreciation—Leased property (p. 2	226A)						
77		_65	951		Total other liabilities and deferred credi	ts				167	40	
					SHAREHOLI	DERS' EQUITY						
					Capital stock (F	Par or stated value)						
		100	100				(b <sub>1</sub> ) Total issued 4,300,000	(b <sub>1</sub> ) Held by or for company		160	100	
78		-4-65	180_	(791)	Capital stock i .ued—Total		4,300,000	139,820 L				
79			ļ		Common stock (p. 245)		4,300,000	139,820		160	1/2	
80					Preferred stock (p. 245)						-	
81				(792)	Stock liability for conversion (p. 246)							
82				(793)	Discount on capital stock							
83	4	160	180_		Total capital stock				4	160	180	
					Capita	l surplus						
84				(794)	Premiums and assessments on capital stock	(p. 247)						
85				(795)	Paid-in surplus (p. 247)							
86			111							_11	11	
87		11	111		Total capital surplus					11	11	
						ed income						
88				(797)	Retained income—Appropriated (p. 247)							
89	11	424	222		Retained income—Unappropriated (p. 302)				_11	638	100	
90	11		222	(100)							100	
91	15	595								809		
92	20	123	1/10		TOTAL LIABILITIES AND SHARE					076		
1000	many bold	to do Contra	1 + 64 - 9		TOTAL BIADIBILIDO AND SHARE	THE CHARLES			hald-	1416	4-64	

#### 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) the procedure in accounting for pension funds including payments to trustees and recording in the accounts pension costs, indicating whether or not consistent with the prior year, and state the amount, as nearly as practicable, of unfunded past service costs; (2) 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; (3) particulars concerning obligations for stock purchase options granted to officers and employees; and (4) 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 current 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.

(a) Estimated accumulated net reduction in Federal income taxes since December 31, 1949, because of accelerated amortization of emergency

facilities in excess of recorded depreciation under section 168 (formerly section 124-A) of the Internal Revenue Code \$1,413,937

(b) Estimated accumulated net reduction in Federal income taxes because of accelerated depreciation of facilities since December 31, 1953, under provisions of section 167 of the Internal Revenue Code and depreciation deductions resulting from the use of the guideline lives, since

December 31, 1961, pursuant to Revenue Procedure 62-21 in excess of recorded depreciation. \$1,551,868

(c) Estimated accumulated net income tax reduction realized since December 31, 1961, because of the investment tax credit authorized in the Revenue Act of 1962 compared with the income taxes that would otherwise have been payable without such investment tax credit. \$432,308

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

Description of obligation	Year accrued	Account No.	Amount	
			\$	
				, lone
				\$ 10110

3. As a result of dispute concerning the recent increase in per diem 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:

	Ası	recorded on book	8.3	
		Accou	nt Nos.	
Hem	Amount in dispute	Debit	Credit	Amount not recorded
Per diera receivable	s 1418	705		s 7312.75
Per diem payable	225		752	726.03
Net amount	s 1193	xxxxxx	xxxxxx	\$ 6586.72

RAILROAD CORPORATIONS-OPERATING-A

4. Amount (estimated, if necessary) of net income or retained income which has to be provided for capital expenditures, and for sinking and other funds pursuant to provisions of reorganization plans, nortgages, deeds of trust, or other contracts.

5. Estimated amount of future earnings which can be realized before paying Federal income taxes because of unused and available net operating loss carryover on January 1, 1970

6. Respondent carried a service interruption policy with "The Imperial Insurance Company, Limited" under which it will be entitled to indemnity for certain work stoppage losses. In the event such losses are sustained by other Railroads holding similar policies, Respondent may be obligated to pay additional premiums, this explanatory note is given in response to accounting case No. 126, dated February 26, 1960.

# 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, "Accured accounts receivable"; 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 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.

e 0.	Account No.		(tem (b)		Amount (e)	
	702	First National Bank & Trust Co. Union National Bank Miners First National Bank Peninsula Bank First National Bank of Negaunee Peoples State Bank Bankers Trust Company Chemical Bank Gwinn State Bank Bank for Cooperatives Other Items, each less than \$100,000	Marquette, Mich. Marquette, Mich. Ishpeming, Mich. Ishpeming, Mich. Negaunee, Mich. Munising, Mich. New York, New York New York, New York Gwinn, Mich. Total Account 702	Time Deposits Time Deposits Time Deposit Commercial Paper Conmercial Paper	\$ 600 775 75 35 25 25 25 10 199 99	000 000 000 000 000 000 000 000 000 00
	704	Other Items, each less than \$100,000			N	one
	709	Other Items, each less than \$100,000			69	34
5 3 7 8 8 9 0 1 1 2 2						
7 8 9 0						
1 1						
44						

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

Give the particulars called for with respect to reserve funds included in | respondent's records; the kind of fund, such as sinking, capital, property

accounts Nos. 715, "Sinking funds"; 716, "Capital and other reserve funds"; and 717, "Insurance and other funds."

In column (b) give the name by which the fund is designated in the Insert totals separately for each account. Such totals of columns (g)

	Account No.	Name, kind, and purpose of fund  (b)	Name of trustee or depositary	Ball of y	ance at ear — Bo	begint ook va
1	715		(e)	-	(d	
1		None		\$		
H	716	None				
-	717	Service Interruption Policy indemnity for certain work stoppage losses	Imperial Insurance Company, Limited		-	70
-		for certain work stoppage losses	and an anactive of the control of th			5. 70
-						
					-	
	******					
			TOTAL		6	70

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

columns (d) and (e), less those shown in column (f), and the sum of column (e).

and (j) should be the same as those stated in short columns  $(b_1)$  and  $(b_2)$ , respectively, in the comparative general balance sheet statement. Entries in column (g) should be the sums of corresponding entries in withdrawals from the fund in column (f) and as additions to the fund in

iditi	ons dur	ing the	Withd	irawals dur r Book v	ring the	Bala	nce at cl Book	lose of		sxcu	RITIES ISSU	EDORA	SSUMMI	BY RESPO	NDENT	01	HER SECU	RITIES AT	DINV	ESTED AS	SETS	LN
ear		value	yea		arue	year		741.00	Cash		Par value	0		Book valu	e		Par valu	10		Book val	ue	
ī	(e)		\$	(f)		s	(g)		\$ (h)	\$	(1)		\$	(J)		\$	(%)		\$	(1)		
-	2	350		None			9	050	None		None.			None			None			9	050	1
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#### GENERAL INSTRUCTIONS CONCERNING RETURNS IN SCHEDULES 205 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. These investments should be subcleded 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) Invertment 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 other companies should be shown by symbol opposite the names of the issuing corporations, the symbols and industrial classifications to be as follows:

nes of the re	build corporations, the symbolic and the
Symbol	Kind of industry
I	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.
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.
- 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.
   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.

#### 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 209, classifying the investments by means of letters figures, and symbols in columns (a) (b) and (c)

ments 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 necessary on account of limited space.

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.

											INVEST	MENTS A	LT CLO	SE OF YE	EAB			
ne	Acourn	t Class	Kind							PAR V	ALTIE OF	AMOUNT	HELD	AT CLOS	E OF TH	AE		
0.	No.	No. (b)	of in- dustry	Name of issui	ng company and description of secu- also lien reference if any  (d)	rity held;	Extent of control	Pledge	d		Unpledg	bed	i	In sinki maurance other fu (h)	ing, , and inds	Т	otal par	ralus
1	721	A-1	VII	Railway	Express Agency, I	nc.	- %	\$ _		s	-		\$	-		3	-	
2					Total Class	A-1	-	-			-			-				
3	721	0-1	MII	Railway	Express Agency, I	nc.		-			-			-			-	
4			l		Total Class	D-1	-	-			-			-			-	
5.	721	A-3	III	Lasco De	evelopment Corpora	tion	100	-			105	170	Ī	-			105	
6					Total Class	A-3	100	-			105	170		-	Linean		105	
					Total Account 72	1					105	170					105	17
										-								
																******		
																1		

#### 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 (e). 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 be left blank. If any advances are pledged, give particulars in a footnote.

9. Particulars of investments made, disposed of, or written down during

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.

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

INV	ESTMENT OSE OF Y	SAT		INVESTM	ents Ma	DE DUBI	NG YEAR			Investmi	ents Dis	POSED OF	OR WRIT	TEN DO	WN DUB	ING YEAR	В	Divi	DURING	YEAR	EST	
Tot	al book v	alue		Par value	8	F	look valu	18		Par value		В	ook valu	ė	8	elling pri	08	Rate	Amou	int credit	ed to	LN
	(J)  -()-		\$	(lk)		\$	(1)		\$	(m)	076	* (1)	(n)	100	s	(0)	076	(p) %	5	(q)		
	-0-	916										-3.7.6.		+05050	******			5%		1	445	+
		916		105	170		105	170			SPANISA.	*******		2232323						1	445	+
****	105	170 086		48 \$ 100 to \$10 to \$10 to \$10.00	170		105	170		2	076	*******		100		2	07.6	*******		1	445	1
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				205. INVESTMENTS IN AF						Inve	STMENTS		OSE OF Y				
ine lo.	Ac- count No.	Class No.	Kind of in- dustry	Name of issuing company and description of security held; also lien reference, if any	Extent of control		VII. 4						In sinki	OF YEAR			
	(9.)	(b)	(e)	(4)	(e)		Pledge (f)	d .		Unpleds (g)	red	11	other fu (h)	nds	T	otal par (1)	
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## 205. INVESTMENTS IN AFFILIATED COMPANIES-Concluded

Part value	INVES	TMENT E OF Y	SAT		INVESTM	ENTS MA	DE DURI	NG YEAR		IN	VESTMENT	s Dispo	SED OF O	R WRITT	EN DOW	N DURIN	G YEAR		Dry	DURI	B INTER	EST	Li
None  None	Total		alue			6	В		e				1		e	8		x8		Amou	income	ed to	N
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#### 206. OTHER INVESTMENTS

1. Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment advance: of others than affiliated companies, included in accounts Nos. 715, "Sinking funds"; 715, "Capital and other reserve funds"; 722, "Other investments"; 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 209, classifying the investments by means of letters, figures, and symbols in columns (a), (b), and (c). Investment in U. S. Treasury obligations may be reported 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 a 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

Ac		Kind				PAR VALUE OF	AMOUNT H	ELD AT CLOSE OF	YEAR		
No (a)	t Class No.	of industry (e)	Name of issuing company or government and description of security held; also lien reference, if any  (d)		Pledged (e)	Unpleds (f)	red	In sinking insurance, as other funds	nd	Total par	value
722	2 A-3	IV	Colones Componetion	ž		s	1.50		\$	(14)	1
1.60		V	Celanese Corporation			Shares					(150
		VII	Consumers Power Co				30				3(
		VII	Detroit Edison			3	500				00
		AII	Detroit Edison Perferred				500			2	50
		IV	Dow Chemical								
		IV	Ford Motor				500				50
		V	General American Oil				250				25
						CL	500				50
		IV.	General Electric			Shares					(5
		TIV	General Tel.& Elec.			Shares					(20
		.¥	Gulf Oil			Shares					(20
		-IV	Karris Intertype				200				20
		IV	IBM.				250				25
		7	International Paper				750				75
			Marathan Oil			Shares	Manual Property Com-				(20
		.V	Merck & Co				3				
		VII	National Dairy Co Ohio Edison				900				90
		IV	Pepsico				17				1
		V								-	
		IV	Phillips Petroleum			C	250			1	,25
		IV	RCA Corporation			Shares					(20
		V	Squibb Beechnut Standard Brands			Shares					(11
		VII	Union Electric			Shares					(20
		VI	Union National Bank			Channe	500				50
		AT	Wickes Corporation			Shares	250				(15)
		VII	U.P. Power				900				90
			Total Class A-3			10	300			10	30
722	B-3	IX	City of Marg. Sewer Bonds			15	THE RESERVE AND PARTY.				00
		IX	School Dist Public Schools-Marq			10				10	
		IX	City of Marq Electric Revenue Bonds	S		25					00
-			Total Class B-3			50	000			50	00
722	C-4	X	Wilbert Rasmussen (Individual)			1	230			1	23
			Sale Contract-Serially 1964-1971 Total Class C-4								
			Total Class C-4				230				23
722	2 D-3	. X	Promissory Note- Cliffs Ridge								
			Total Class D-3	Lunana							
-			Total Account 722			61	530			61	53
										-	
										-	

#### 206. OTHER INVESTMENTS-Continued

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), (h), (f), and (f).
- 7. In reporting advances, columns  $(\epsilon)$ , (f), (g), (h), (f), and (l) should be left blank. If any advances are pledged, 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 differs 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  $g_{k}$  re full explanation in a footnote in each case.

Inve	STMENT:	EAR	I	NVESTME	INTS MA	DE DUBI	ING YEAR			Investm	ients Dis	POSED O	FOR WRI	TTEN DO	WN DU	RING YEA	R.	Div	DUBING	YEAR	EST	L
Total	book v	alue	F	Par value		I	Book value	e		Par val	ue		Book valu	ne	1	Selling pri	ce	Rate (o)	Amot	int credit income (p)	ed to	1
T	(4)	707	\$	3/		5			5	T		\$			\$			%	\$		200	
	8	727						0.3.3		-											300	
	3	411			30		3	411			-											
	3	524			000		3	524					-								210	
		198		1	000		4	367													210	
		.500.								-											27.	
	6	.746.			500.		6	.746													040	
	4	.931.																			240	
	6	.696.			500.		6	696													30.	
	4	.439.														-					130.	
	8	.279.	Sha	res(	100)		3	.3.73													149	
	7	.572.											-								300	
	13	.092.																			200	
	16	.831.			250.		116														90.	
	9	.466			250.		4	178													300	
	4	.177																			160.	
		.527.			3		4	.527													33	
											250		3	438		4	167.					
	2	.582																			.150	
	3	.888																			95	
	14				500		9	728												1	455	
	9	737																			200	
	4	.876.																			176	
	6	546																			300	
	2	206.																			120	
	15	.000																			563	
	1	768			250		4	768													25	
	2	431			900		2	431														
		Tid A			***																	
-	176	553		5	183	+	68	580			250		3	438		4	167			4	253	
ARAE .	12	724		manana na			ACEDAGAN.	John Straken	-	EL CHIANA				-				-		1		
	9	445																				
	17	126		25	000		17	126						-			-					
	A.I.	. de fast.		Se N.	0.00																	
	20	295		25	000		17	126	-	11111111		+		******	12.00	1	132450		1221144	10.02.02.02.0	12747434	f
	22			- 60	000	25-25-25-2	1	420		-	541	-	+	541		+	1	6%		1000000	59	f
		.689.											-	N.CA.					******		*********	
25.00	TANKS AND A	689	*********	- Santa Service	- ANDESSE				*****		541			541	1	-	1		1	1	59	I
	2	.000			20034043	15523433	2	000	-				-		A TERPTO		- ARRENES	7%			140	
	2	000			******		2	000		20-20-20-2	didentification in		A STATE OF THE STATE OF		-	D-COPYMON.		- CASELE	****	* 48.50.00.00.00	140	1
	210	E27		30	102		87				791	A CALABOA	3	979	******	4	167	L-12205551	100.00	4	452	+
	218	537			183		0.7	1.00			1.27		13	712	1277		1.401.	232222	+	10011000	14/2	+
															* *****						******	
		*****																				
											-			-								
												-										1
												-							******			1
			444444									-		1	-							
****										** *****								40				
							-												*******			
															-							1
					1				. Lance													ø

## 206. OTHER INVESTMENTS-Continued

ne	Ac-	Class	Kind	Name of leaving any case of		Million management	el territorio de la palación de terri	AMOUNT	-			AB		
ine	Ac- count No.	Class No.	Kind of in- dustry	Name of issuing company or government and description of security held; also lien reference, if any	Pledg		Unpled			In sink	ing,		'otal par	value
	(a)	(b)	(e)	(b)	\$ (e)	\$	(f)	1	1	(g)	l l	\$	(h)	
4										-		-		
5									-			-		
														-
1													******	
									-					-
						 						-		
					 									-
						 -								
		-												

INVE	STMENT	SAT		1	NVESTA	ENT	s Made	DURIN	O YEAR	1	NVESTME	NTS DISP	OSED OF	OR WRI	TEN DO	WN DUB	ING YEA	R	Drs	DURING	R INTERI YEAR	EST	Li
	J book				Par vali	ue		Во	ok value	P	ar value		Во	ook value		Se	olling pric	e	Rate (o)	Amour	at credit income (p)	ed to	N
	(1)		3		(J)			s	(lk)	\$	(1)		s I	(m)		\$	(n)		%	\$	(9)		
			3																				- 5
																							- 8
																							- 1
																							- 1
																							-
																					-		
																					-		
																					-		
																					-	-	
																					-		
																			1				
																					-		

#### 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 controlled by respondent through any subsidiary which does not report to the Commission under the company issuing the securities, or the obligor, is controlled by the subsidiary.

2. This schedule should include all securities, open account advances, and other intangible

ne o.	Class	Name of issuing company and security or other intangible thing in which investment is made		INVEST	MENTS AT	CLOSE	OF YEA	k R	INVESTM)	ENTS MA	DE DU	RING YE	LAR
	No. (a)	investment is made (b)	To	otal par v	alue	То	tal book (d)	value	Par valu	ie		Book val	lue
			\$			5			\$		\$		
		None											
-													
1													

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 104.4, 104B, and 205, as well as those 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 209.

Par value (g)	Book value	EN DOWN DURING YEAR Selling price	Names of subsidiaries in connection with things owned or controlled through them	Lin No.
(g)	(h)	(1)	. 0	
	\$	3		
				1
				2
				3
				4
				5
			Na-a	6
			None	7
				8
				9
				12
				14
				15
				10
				I
				1
				21
				2
				2

NOTES AND REMARKS

# 211. ROAD AND EQUIPMENT PROPERTY (See Instructions page 222)

	Acount (a)	Balance	at tegin	ning of	Expenditures during the year for original road and equipment, and road extensions	year for pur existing lin ganizations,	rchase es, rec
1	(1) Engineering.		(b)  357	210	(e)	(d)	T
2	(2) Land for transportation purposes		314	554			
3	(2½) Other right-of-way expenditures.		13	419			1-
	(3) Grading	2		024			-
5	(5) Tunnels and subways.		113	1.024			-
6	(6) Bridges, trestles, and culverts.		455	180			
7	(7) Elevated structures.		733	100			-
8	(8) Ties		739	548			
9	(9) Rails		239	080			
0	(10) Other track material.		940	979			-
1	(11) Ballast		171	105			
2	(12) Track laying and surfacing		879	919			-
3	(13) Fences, snowsheds, and signs.		94	374			-
4	(16) Station and office buildings.		622	816			
	(17) Roadway buildings.		110	773			-
6	(18) Water stations		10	635			
-	(19) Fuel stations		91	228			
	(20) Shops and enginehouses		719	034			
	(21) Grain elevators		1 13	034			1
100	(22) Storage warehouses.						
	(23) Wharves and docks.		35	299			
	(24) Coal and ore wharves		256	542			
	(26) Communication systems		141	319			-
	(DM) C1 . 1 . 1 . 1 . 1		318	972			-
	mos p		25				
	max m			355			
	(31) Power-transmission systems. (35) Miscellaneous structures		25	301			
	(37) Roadway machines		211	862			-
	(38) Roadway small tools		15	633			
	(39) Public improvements—Construction		62	292			
	(43) Other expenditures—Road		5	810			
	(44) Shop machinery		138	574			
	(4E) Propose wheat are able to		. 13	7.7.7			
				1.6.1.			
	Leased property capitalized rentals (explain)  Other (specify and explain)	***********					
		11	135	261			
	Total expenditures for road (51) Steam locomotives	A 4	4.22	201			
	(52) Other locomotives	3	209	859			
		1.4	806	449			
	75.00		000	773			
	(56) Floating equipment. (57) Work equipment		166	606			
	(58) Miscellaneous equipment		149	565			
	Total expenditures for equipment.	10	332	479			
	AV C	10	17	823			
	(71) Organization expenses. (76) Interest during construction.		156	021			
	(77) Other expenditures—General		31	081			
	Total general expenditures  Total general expenditures		204	925			-
	Total general expenditures  Total	20	672	665	THE RESERVE OF THE PARTY OF	SECTION SECTION	
	(80) Other elements of investment (p. 223)		-ULL				
	(90) Construction work in progress		274	611			
			947	276	Mana	None	
	GRAND TOTAL	29	347	2/0	None	none	

E: B	ETTERM	URES FOR A	DDITIONS AND NG THE YEAR		PROPERTY RETIRED THE YEAR	Net additions di	uring y	ents during	Net charges d	uring	Balance a	t close o	sear
	e on ow roperty		Made on leased property (f)	Owned property	Leased property (h)	the year	No.	struction (1)	the year			(1)	
		185			37	(14	452)		(14	452)		342.	758
		5		96 85		(96	854)		(96	854)			700
													419
	(4	460.)		223 72	281	(228)	188)		(228	188)	1	884	836
									/ 00			***	010
	4	992		28 1	53	( 23	161)		( 23	161)		432	019
				101 7		1270	FF1\		(174	EE1		EGA	007
	7	158			09		551)		(174	551)	1	564	271
	9	254		171 00	74		809) 311)		(125	311)	- 1		668
	34	363			32	15	177		15	177		186	282
	46	259			38		178)		(159	178)		720	
		610			05		605)		( 28	605)		65	769
	61	289			51)		940		68	940			756
	(40	SCHOOL STREET			75	(40	628)		( 40	628)		70	145
												10	
					38		839)		(_1	838)		89	
	16	244		1 4	41 4	14	803		14	803		733	837
					1-1-1-1-1	22	017		23	817		59	116
		817		2	0.4		817		( 12		1	243	
	(12	584.)			04 67	1 1	114)		1	114)		140	
	25	756			12	25	644		25			344	
	in set	7.50										25	355
	12	467				12	467		12	467		37	768
												. 6	647
	.46	258		5 0	30	41	228		41	228		253	090
							1201		/ 1	1221		15	633
				1 1	32	1 1 4	132)		i 1	132)		61	160
	2	611		96	58	(7	047)		( 7	047)		131	527
		011		1 1 7 0	79	1 1 1	71/			7,		13	777
									- 7.5			888	
	280	124		1 154 8	04	(874	680)		(8/4	680)	10	260	581
	0.00	21.6		599 9	0.0	1250	681)		7350	681)	2	250	178
		314		239 4	99	(1520	1731		(152	073	14	654	376
	87	388		239 4	01	1 1134	,,,,,		1124	1		0	0,0
		42					42			42			648
	58	604		17 4		411			41	115			680
		348		856 9	45	(4615	597)		(461	597)	17		882
					- 1	,	1071		7	107		1/	823
				1	37		137)		}	137)		31	804
					70		70)			70)		204	718
	675	170		2 011 9		(1 336			(1 336	484	28		181
	0/5	472		- 2 011 3			13/1/						
	(82	094)				( 820	094)		( 82	2094)		192	517
		378	None	2 011 9	56 None	(1 418	578) No	one	(1 418		28	528	698

# INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 211 ON PAGES 220 and 221

- 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 known, be stated in column (b) and all changes made during the year should be analyzed in columns (c) to (k), inclusive. Column (l) is the aggregate of columns (b) to (k), inclusive. Grand totals of columns (b) and (l) 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, Issue of 1962, 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 (f) 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 34 amounts representing capitalization of rentals for leased property based on 6 percent per year where property is not classified by accounts by non-carrier owners, or where cost of property 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," below.
- 10. Report on line 35 amounts not includible in the accounts shown, or in line 34. 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.
- 11. 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.
- 12. If an amount of less than \$500 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, Issue of 1962, state in a footnote the amount used and give reference to the authority therefor.
- 13. In column (j) include adjustments in primary accounts for the year for redistribution of amounts to road and equipment accounts based on cost of property in valuation records, pursuant to the Commission's order dated April 17, 1963—amounts redistributed to other than primary road and equipment accounts should be described hereunder or in another appropriate place in this report, suitably cross-referenced. The entries in column (a) of Schedule 200A are not to be restated to include the adjustments in column (j) of Schedule 211. The entries in Schedule 211, column (l), for balance at close of year should include the adjustments in column (j); the entries in column (b), for balance at beginning of year should not be restated to include such adjustments.
- 14. Notes referring to entries in this schedule should be shown hereunder, including citation of the Interstate Commerce Commission's authority for construction, acquisition, or abandonment.

NOTES AND REMARKS

#### 211A. OTHER ELEMENTS OF INVESTMENT

"Other elements of investment," during the year.

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

1. Give particulars and explanation of all entries in account No. 80, 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.

0.	Item	Contra account number (b)	Charges	during t	he year	Credits	during the (d)	he yes
_	(a)	(b)		(e)			(01)	
			\$			\$		
	***************************************							
								-
	***************************************							
	***************************************							
	None							
	ALKINA							
	***************************************							
	***************************************							
							-	
				1	1			
								-
					1			-
	***************************************		-					
								-
	***************************************		-					-
	***************************************		-	-				-
	Totals			-	-		_	- -

#### 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 depreciation charges for the month of December, and on lines 29 and 38 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 are 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

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.

3. 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.

						AND U	SED						FROM O	THERS		
No.	Account			DEPRECIA	non B	ASE		Annu	al com-		DEPREC	LATION	BASE		Annua	
	(a)	Atb	eginning (b)	of year	At	t close of	year	(per	cent)	At begi	nning of year	1 4	At close of	f year	(perc	cent)
		\$			\$				%	\$		\$				0
1	ROAD															
2	(1) Engineering															
3	(2½) Other right-of-way expenditures															
4	(3) Crading															
5	(5) Tunnels and subways															
6	(6) Bridges, trestles, and culverts															
7	(7) Elevated structures															
8	(13) Fences, snowsheds, and signs															
9	(16) Station and office buildings															
10	(17) Roadway buildings															
11	(18) Water stations															
12	(19) Fuel stations											1				
13	(20) Shops and enginehouses															
14	(21) Grain elevators					None							None			
15	(22) Storage warehouses															
16	(23) Wharves and docks															
17	(24) Coal and ore wharves															
18	(26) Communication systems															
19	(27) Signals and interlockers															
20	(29) Power plants															
21	(31) Power transmission systems															
22	(35) Miscellaneous structures															
23	(37) Roadway machines															
24																
25	(44) Shop machinery															
26	(45) Power-plant machinery															
27	All other road accounts															
28	Amortization (other than defense projects)	17	340	185	_10	459	506	4.	00_							
20	Total road			185					00							
30	EQUIPMENT															
31	(51) Steam locomotives															
32	(52) Other locomotives		209			858			87							
33	(53) Freight-train cars	14	495	537	14	419	560	3.	80						-	
34	(54) Passenger-train cars															
35	(56) Floating equipment															
36	(57) Work equipment		164	751		164	793	6.	01							
37	(58) Miscellaneous equipment			565			464	17.								
38	Total equipment	18	019		17	624			30							
30	GRAND TOTAL		359			083			x x						x x	x

Amortization Accounting Inaugurated as of Jan. 1,1950 Per Authority of Interstate Commerce

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

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 cost 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.

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

1. This schedule is to be used in cases where the related depreciation | ciation for the month of December and on lines 28 and 37 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%, 3, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a

ine		D	EFRECIATIO	n Base		Annu	
Vo.	A count (a)	Beginning of	year	Close of y	189	(per	e rate cent) d)
		\$	\$				
1	ROAD						
	1) Engineering						
	2½) Other right-of-way expenditures						
4 (	3) Grading						
5 (	5) Tunnels and subways						
6 (	6) Bridges, trestles, and culverts						
7 (	7) Elevated structures.						
8 (1	3) Fences, snowsheds, and signs						
9 (1	6) Station and office buildings						
10 (1	7) Roadway buildings						
11 (1)	8) Water stations						
2 (1	9) Fuel stations						
3 (2)	0) Shops and enginehouses						
	1) Grain elevators						
15 (2)	2) Storage warehouses			None			
	3) Wharves and docks						
17 (2	4) Coal and ore wharves						
8 (2)	6) Communication systems						
	7) Signals and interlockers						
	9) Power plants						
	1) Power transmission systems						
	5) Miscellaneous structures						
	7) Roadway machines						
	9) Public improvements—Construction						
	4) Shop machinery						
D (4)	5) Power-plant machinery						
	ll other road accounts						
	Total road						
8	EQUIPMENT						
9 (5)							
	1) Steam locomotives.						
	2) Other locomotives						
	3) Freight-train cars						
	4) Passenger-train cars.						
	6) Floating equipment			None			
	7) Work equipment			None			
6 (58	8) Miscellaneous equipment.						
77	Total equipment						
8	GRAND TOTAL					XX	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 rents therefor are included i

Line		D-1-			CRI	EDITS TO	RESERV	E DUB	ING THE	YEAR	DE	BITS TO	RESERVE	DURI	NG THE	YEAR			
No.	Account (a)	Baia	of yes	eginning ur	Chai	ges to o	perating	0	ther cred	dits		Retirem	ents	(	Other det	oits	Bale	year (g)	close o
		\$			\$			\$			s			2			\$	(8)	
1	ROAD																		
2	(1) Engineering																		
3	(2½) Other right-of-way expenditures.																		
4	(3) Grading															*******			
8	(5) Tunnels and subways																		
6	(6) Bridges, trestles, and culverts.																		
7	(7) Elevated structures.	ESSENTED 11 19																	
8	(13) Fences, snow sheds, and signs																		
9	(16) Station and office buildings																	******	
10	(17) Roadway buildings																		
11	(18) Water stations																		
12	(19) Fuel stations																		
13	(20) Shops and enginehouses																		
14	(21) Grain elevators																		
8	(22) Storage warehouses.																		
6	(23) Wharves and docks																		
7	(24) Coal and ore wharves																		
8	(26) Communication systems																		
9	(27) Signals and interlockers																		
20	(29) Power plants																		
21	(31) Power-transmission systems																H m m made in		
2	(35) Miscellaneous structures						*******												
3	7070 Tr 1																		
4	(37) Roadway machines. (39) Public improvements—Construction																		
15	/40 CV N N V																		
6	(45) Power-plant machinery*																		
7	All other road accounts																		
8		5	805	298		274	758					983	794				5	096	26
9	Amortization (other than defense projects)		805			274						983		-			5	096	26
	EQUIPMENT		000	200		677	730					303	134				3	030	20
10	(51) Steam locomotives																		
11		7	264	000		160	200					494	610				- 1	031	061
2			364			162													
3	(53) Freight-train cars	4	.989.	200		550	P.C.V					214.	144				5	325	13
4	(54) Passenger-train cars																		
15	(56) Floating equipment			1.55			070						051						
36	(57) Work equipment			155			978						25)						15
17	(58) Miscellaneous equipment.			939			537						860					101	-
38	Total equipment		489		-	750					-	718						521	
39	GRAND TOTAL	-12	294.	116.		.025.	116		None		- 1	702	391		Vone		11	618	10

Commission dated November 9, 1950 and subsequent authority for year 1969 in letter from Inter-
state Commerce Commission dated December 24, 1969.

## 211E. DEPRECIATION RESERVE-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.

2. Show in column (c) amounts which were charged to operating expenses, 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)

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 (e) 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 settlement thereof.

Line No.	Account (a)	Balance at beginning of year			CREDITS TO RESERVE DURING THE YEAR						DEBITS TO RESERVE DURING THE YEAR						Balance at close of		
					Charges to operating expenses (c)			Other credits (d)			Retirements (e)			Other dabits			year (g)		
		\$			s			8			8			\$			8		
1	ROAD	ıı	11	xx	xx	11	1 1	xx	11	1 7	11	I I	I I	xx	xx	x x	TX	I I	x
2	(1) Engineering																		
	(2½) Other right-of-way expenditures																		
4	(3) Grading																		
5	(5) Tunnels and subways																		
6	(6) Bridges, trestles, and culverts																		
4	(7) Elevated structures																		
	(13) Fences, snow sheds, and signs																		
9	(16) Station and office buildings																		
10	(17) Roadway buildings	The second second second																	
11	(19) Fuel stations																		
12																			
1.3	(20) Shops and enginehouses								None										1
14	(21) Grain elevators																		
18	(23) Wharves and docks.																		1
6																			1
7	(24) Coal and ore wharves.													-			-		
8	(26) Communication systems																		1
19	(27) Signals and interlockers																		1
20	(29) Power plants	12 SUITE HE YE															-		1
21	(31) Power transmission systems	120180489																	100
22	(35) Miscellaneous structures.																		
23	(37) Roadway machines																		-
24	(39) Public improvements—Construction	-															-		-
25	(44) Shop machinery*	-															-		-
26	(45) Power-plant machinery*																		
27	All other road accounts				-							-	-		-				-
28	Total road														Anne annue	1090000000	-	Noncomme	2000
29	EQUIPMENT	XX	X X	XX	XX	X X	X X	XX	x x	I I	XX	X X	X X	X X	X X	X X	XX	x x	X
30	(51) Steam locomotives																		-
11	(52) Other locomotives																		-
32	(53) Freight-train cars																		-
3	(54) Passenger-train cars								None										-
34	(56) Floating equipment																		
3.5	(57) Work equipment																-		
36	(58) Miscellaneous equipment				-			-	-			-				-	-		-
37	Total equipment		-											-		-	e mentere	-	-
38	GRAND TOTAL															-			

36	(58) Miscellaneous equipment
37	Total equipment
38	GRAND TOTAL
	*Chargeable to account 305.
·	
RAIL	OAD COMPONATIONS—OPERATING—A.

# 211F. DEPRECIATION RESERVE—ROAD AND EQUIPMENT LEASED TO OTHERS

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 Equipment," during the year relating to road and equipment leased to others, the depreciation charges for which are not includible in operating expenses

Account	Bale	ance at be	eginning	Свя	DITS TO	RESERV	z De	RING THE	YEAR	Di	BITS TO	RESERV	a Dua	UNG THE	YEAR	70	ance at	aloss of
(a)		of yea (b)	ur.	Съ	arges to	others		Other cre	dits		Retirem	ents		Other de		Ba	year (g)	close of
	\$			\$			\$			5			\$			3	(8)	
ROAD																		
(1) Engineering																		
(21/4) Other right-of-way expenditures.																		
(3) Grading.																		
(6) Bridges, trestles, and culverts																		
(7) Elevated structures.																		
(13) Fences, snow sheds, and signs																		
(16) Station and office buildings																		
(17) Roadway buildings																		
(18) Water stations																		
(19) Fuel stations																		
(20) Shops and enginehouses																		
(21) Grain elevators																		
(22) Storage warehouses.																		
(23) Wharves and docks.																		
(24) Coal and ore wharves								None										
(26) Communication systems																		
27) Signals and interlockers																		
29) Power plants																		
Total road																		
EQUIPMENT																		CONTRACTOR
52) Other locomotives																		
53) Freight-train cars.																		
								None										
56) Floating equipment																		
57) Work equipment																		
Total equipment																		
GRAND TOTAL																		
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(58) Miscellaneous equipment.	(3) Grading. (5) Tunnels and subways. (6) Bridges, trestles, and culverts. (7) Elevated structures. (13) Fences, snow sheds, and signs. (16) Station and office buildings. (17) Roadway buildings. (18) Water stations. (19) Fuel stations. (20) Shops and enginehouses. (21) Grain elevators. (22) Storage warehouses. (23) Wharves and docks. (24) Coal and ore wharves. (26) Communication systems. (27) Signals and interlockers. (29) Power plants. (31) Power-transmission systems. (33) Miscellaneous structures. (37) Roadway machines. (39) Public improvements—Construction. (44) Shop machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Steam locomotives. (48) Total road (49) EQUIPMENT (51) Steam locomotives. (52) Other locomotives. (53) Freight-train cars. (54) Passenger-train cars. (55) Floating equipment. (57) Work equipment.	(3) Grading (5) Tunnels and subways (6) Bridges, trestles, and culverts (7) Elevated structures. 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(31) Power-transmission systems. (33) Miscellaneous structures. (37) Roadway machines. (39) Public improvements—Coastra/ios. (44) Shop machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Steam locomotives. (58) Other locomotives. (59) Other locomotives. (50) Other locomotives. (51) Freight-train cars. (52) Other locomotives. (53) Freight-train cars. (54) Passenger-train cars. (55) Floating equipment. (57) Work equipment. (58) Miscellaneous equipment.	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(58) Miscellaneous equipment.	(3) Grading. (5) Tunnels and subways. (6) Bridges, trestlee, and culverts. (7) Elevated structures. (13) Fences, snow sheds, and signs. (16) Station and office buildings. (17) Roadway buildings. (18) Water stations. (19) Fuel stations. (20) Shops and enguehouses. (21) Grain elevators. (22) Storage warehouses. (23) Wharves and docks. (24) Coal and ore wharves. (25) Communication systems. (27) Signals and interlockers. (29) Power plants. (31) Power-transmission systems. (33) Miscellaneous structures. (37) Roadway machines. (39) Public improvements—Castivities. (44) Shop machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Power-plant machinery. (48) Power-plant machinery. (49) Power-plant machinery. (40) Power-plant machinery. (41) Other road accounts. (42) Total road (43) Elevatoria accounts. (44) Shop machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Power-plant machinery. (48) Power-plant machinery. 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(44) Shop machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Power-plant machine	(3) Grading. (5) Tunnels and subwaya. (6) Bridges, trestles, and culverta. (7) Elevated structures. (13) Fences, snow sheds, and signs. (14) Station and office buildings. (17) Roadway buildings. (18) Water stations. (19) Fuel stations. (20) Shops and enginehouses. (21) Grain elevators. (22) Storage warehouses. (23) Wharves and docks. (24) Coal and ore wharves. (25) Communication systems. (26) Communication systems. (27) Signals and interlockers. (29) Power plants. (31) Power transmission systems. (33) Miscellaneous structures. (37) Roadway machines. (39) Public improvements—Gestlecies. (44) Shop machinery. (45) Power-plant machinery. (45) Power-plant machinery. (45) Power-plant machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Power-plant machinery. (48) Power-plant machinery. (49) Power-plant machinery. (41) Steam locomotives. (40) Other locomotives. (41) Steam locomotives. (42) Cloating equipment. (43) Power equipment. (44) Power-plant cars. (45) Power-plant machinery. (46) Power-plant machinery. (47) Power-plant machinery. (48) Power-plant machinery. (49) Power-plant machinery. (40) Power-plant machinery. (41) Power-plant machinery. (41) Power-plant machinery. (42) Power-plant machinery. (43) Power-plant machinery. (44) Shop machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Power-plant machinery. (48) Power-plant machinery. (48) Power-plant machinery. (48) Power-plant machinery. (49) Power-plant machinery. (40) Power-plant machinery. (41) Power-plant machinery. (41) Power-plant machinery. (42) Power-plant machinery. (43) Power-plant machinery. (44) Power-plant machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Power-plant machinery. (48) Power-plant machinery. (48) Power-plant machinery. (49) Power-plant machinery. (40) Power-plant machinery. (41) Power-plant machinery. (41) Power-plant machinery. (42) Power-plant machinery. (43) Power-plant machinery. (44) Power-plant machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Powe

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

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.

1. Show in columns (b) to (e) the amount of base of road and | year and all credits and debits during the year in reserve ac- | reported by projects, each project should be briefly described, 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 | plained.

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 ex-

AD: AD: Serving New Iron Ore Mine ther Mine Track Branch whority WDN 1066 3/14/1941	\$	its durin (b)	g year	Cred	(e)	x x	S	ijustmer (d)	nts x x	\$	(e)	x x	\$	(f)	g year x x	\$	ts during (g)	g year	\$ x x	djustmer (h)		Balance \$ xx	(1)	e of year
AD: icks Serving New Iron Ore Mine ther Mine Track Branch thority WDN 1066 3/14/1941	\$ ***		11	S XX	-	**	\$ ***	11	II	\$ xx			S XX	11	xx	S xx	11	x x	11	11	II	S x x	X I	xx
hority WDN 1066 3/14/1941								_			34	OFF												
											0,	333					-			-			34	955
Total Road					_			_			34	955		-						-			34	955
Steam locomotives	XX	X X	II	XX	X X	X X	X I	11	X X	XX	XX	X E	X X	x x	XX	X X	x x	11	XX	1.1	t 1	11	х х	* *
Freight-train cars.		-				325		-			310	913.						325					310	913
											1	854											1	854
Work equipment		_				325 325					312	767						325					312	767
	Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment.	Steam locomotives Other locomotives Freight-train cars Passenger-train cars Floating equipment Work equipment Miscellaneous equipment Total Equipment	Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment	Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment Miscellaneous equipment. Total Equipment.	Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment Miscellaneous equipment.	Steam locomotives.  Other locomotives.  Freight-train cars.  Passenger-train cars.  Floating equipment.  Work equipment.  Miscellaneous equipment.	Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment  Total, Fourment — 325	Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment. Total Fourment.  325	Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment.	Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment.	IPMENT:  Steam locomotives.  Other locomotives.  Freight-train cars.  Passenger-train cars.  Floating equipment.  Work equipment.  Miscellaneous equipment.	IPMENT: Steam locomotives Other locomotives Freight-train cars Passenger-train cars Floating equipment Work equipment Miscellaneous equipment  1	Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment Miscellaneous equipment.	Steam locomotives.  Other locomotives.  Freight-train cars.  Passenger-train cars.  Floating equipment.  Work equipment.  Miscellaneous equipment.	IPMENT: Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment.	IPMENT: Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment.	IPMENT: Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment.	IPMENT: Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment.	IPMENT: Steam locomotives. Other locomotives. Freight-train cars. Passenger-train cars. Floating equipment. Work equipment. Miscellaneous equipment.	Total   Tota	Total Road   Tot	Total Road   Tot	TOTAL   NAME   NAME	TOTAL ROLL   TOT

## 2111. UNIT COST OF EQUIPMENT INSTALLED DURING THE YEAR

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 footnote, 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 installation 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 or car 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 unit or units placed in service for the first time on any railroad.

1. Give particulars as requested, separately, for the various classes of new units and rebuilt | power source, wheel arrangement, and horsepower per unit; and cars should be identified as to special construction or service characteristics, such as Multiple purpose diesel locomotive A units (B-B), 2500 HP; Aluminum covered nopper cars, LO; Steel boxcars-special service, XAP, etc.

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

charges and handling charges.

5. Data for this schedule should be confined to the units reportable in columns (c) and (e) of schedule 417, showing returns for new units in the upper section of this schedule and showing returns for rebuilt units acquired and rebuilt units rewritten into respondent's property invest-ment account in the lower section. The term "new" as used herein shall refer to and mean a

#### NEW UNITS

Line No.	Class of equipment  (a) Dressel Art A Harito	Numi un (h	its	(to	weight ns)		Total cos		Method of acquisition (see instructions) (e)
	Deesel the good					\$			
1	Uther Locomotives								
2	General Electric Model U23C 2250 H.P.			••					
3	6-axle 6 motor Diesel Electric Road Switching		1		180		245	760	p
4	Locomotive		h		Ton		KEA.	-1.9.7	
5									
6									
7		********							
8	***************************************								
9									
10									
11									
12									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
23									
27									
28									
29	TOTAL		1	x x	хх		245	769.	x x x x
30	REBUILT UNITS								
41									
42									
43									
44									
45	NONE								
46									
47									
48									
49									
50									
51									
52			-			-		-	
			Nan	O .			Non	9	_ x x x
53	Tota Grand Tota	L	Non				Non-	700	

## 211N-1. INVESTMENT IN RAILWAY PROPERTY USED IN TRANSPORTATION SERVICE (SEE INSTRUCTION 2)

1. Give particulars, as requested, of the investment in transportation property at the close of the year, as related to "Net railway operating income," of the respondent for the year.

2. The term "lavestment in railway property used in transportation service" means the aggregate of property owned, and property not owned but used by the respondent, in transportation service, (a) the investment in which is represented in account 731 and 732 of the respondent, including operating, lessor, and inactive railroads, (b) road and equipment property leased to or from others, the rentals of which are included in accounts 509 and 54° (c) equipment owned or leased, the lease-rental from which is included in accounts 503 to 507, inclusive, of the respondent, minus (d) investment in property leased to others the lease-rental from which is included in account 509. It does not include investment of others in equipment used by the respondent, rent for which is included in accounts 536 to 540, inclusive, nor 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 541 of the respondent. In column (a), classify each company in this schedule as respondent (R), lessor railroad (L), inactive or proprietary company (P), and other leased properties (O).

3. In columns (e) 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, divided between lessor (L) and proprietary (?) companies; followed by data for carriers and others (O), portions of whose property are used in transportation service of the respondent.

Show a total for each class of company. Then show, as deductions, data for transportation property leased to carriers and others, rentals from which are included in account 509.

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.

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 companies whose names appear in column (b). Values of property of other carriers segregated by estimate or otherwise should correspond in amount to the deductions made by the owners in their reports. If separate value is not available, explanation should be given. Differences between the amounts in column (d) of this schedule and the are mits shown in column (e), 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 reported in column (d) in reference to the investment of the respondent in the securities of the owner unless a good reason can be given for the contrary. Methods of estimating (by capitalizing rentals at 6 percent or otherwise) value of property of private owners, or portions of property of other carriers, should be explained.

6. In column (e) show the amount of depreciation and amortization accrued as of the close of the year in accounts 735, 736 and 785 that is applicable to the property of the earriers whose names are listed in column (b), regardless of where the reserves therefor are recorded.

Line No.	Class (See Ins. 2) (a)	Name of company (b)	Mile	s of road o (See Ins. 4	wned )	Investr (	nent in pr See Ins. 5	operty	Depreciat tion of	ion and a defense p See Ins. 6 (e)	mortiza rojects
1		Lake Superior & Ishpeming Railroad Company		130	29	\$ 28	528	698	s 11		823
2											
4											
5											
6											
7											
8											
10											
11											
12											
13											
14											
15											
16											
18											
19											
20											
21											
22											
23											
25											
265											
27											
28											
29											
30											
31											
33											
34											
35											
36											
37											
8											
10											
1											
2											
13											
14											
45				1							
16											
67 68											
49											
50		Total		130	29	28	528	698	11	965	823

# 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 52 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 230. 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 34 amounts representing capitalization of rentals for leased property based on 6 percent per year where property is not classified by accounts by non-carrier owners, or where cost of property

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 228.

4. Report on line 35 amounts not includable in the accounts shown, or in line 34. The items reported should be briefly identified and explained under "Notes and Remarks," page 228. 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.

ine l	Account (a)	R	esponde (b)	ent		Le	esser ratiro	ads	Inactive	propriet mpanies (d)	ary)	her lease roperties (e)	d
		5	194	217	755	S			5	1	15		
	(1) Engineering		1817	777	7,90			<b>†</b>				 	
1	(2) Land for transportation purposes		1-4-6	7/2	118			+				 	
1	(23) Other right-of-way expenditures		1000	1-1-1	13/			+				 	*****
	(3) Grading	mente	201	- 72	200								
	(5) Tunnels and subways		175	1	10								
	(6) Bridges, trestles, and culverts		17.00		17.								
	(7) Elevated structures		200	1/2	aan.								
	(8) Fies		264		17.7								
	(9) Rails		191	4	474								
	(10) Other track material		10/5	2-16	do 1								
	(11) Ballast		1/8/	2.8	(343)								
	(12) Track laying and surfacing		1/8	0/	91								
	(13) Fences, snowsheds, and signs.		65		7691								
			804	1 1	25611								
	(17) Roadway buildings		1.5	6	45								
	(19) Water stations		10	_ 6	35		NOT	APPL	CABLE				
	(18) Water stations		180	13	390								
	(20) Shops and enginehouses			33	337	SA	AME AS	SCHI	DULE	211			
	(20) Shops and enginenouses												
	(21) Grain elevators												
)	(22) Storage warehouses.		50	7	116								
	(23) Wharves and docks		54	3/	154								
	(24) Coal and ore wharves.		147	5-13	200								
	(26) Communication systems.		40	1									
	(27) Signals and interlockers.		13	2	2 % Z								
,	(29) Power plants		1	31	97								
1	(31) Power-transmission systems	***	100	1	ARE I								
7	(35) Miscellaneous structures		100										
8	(37) Roadway machines.												
,	(38) Readway small tools		1-60										
)	(39) Public improvements—Construction				160								
1	(43) Other expenditures—Road		- 3	2	219								
2	(44) Shop machinery.				An H								
3	(45) Power-plant machinery		L		77.7								
4	Leased property capitalized rentals (explain)												
5	Other (specify & explain)							-				-	-
6	Total expenditures for road	10		4	581								
7	(51) Steam locomotives				77 79813								
8	(52) Other locomotives		3 85	1	1.7.8								
9	(53) Freight-train cars		165	4	376								
0	(54) Passenger-train cars												-
1	(56) Floating equipment.												
			16	61	e 48								
2	(57) Work equipment		139	0	680								
3	Total expenditures for equipment.	1	18'	10	882								
4				7	823								
5	(71) Organization expenses				884								
6	(76) Interest during construction		1 2	1	011								
7	(77) Other expenditures—General		20	4	718								
8	Total general expenditures	7	8 23	£2	197								
9	Total		-	1	44	-							
10	(80) Other elements of investment		10		677								
5 1	(90) Construction work in progress	- 33	TH	10	100	-			-				-
52	GRAND TOTAL	and and to	- pul 2	1.0.	698								

# 214. MISCELLANEOUS PHYSICAL PROPERTY

1. 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.

2. Show in column (a) a description and location of the physical property, and, if operated, the kind of business in which engaged, stating whether the respondent's title is that of ownership or whether the property is held under lease or other incon.plete title. All peculiarities of should be explained. Each item of property investment amounting to \$1,000,000 or more should be separately stated and each item whose net profit or net loss for the year (as per column (i), regardless of amount of investment) is \$50,000 or more should also be separately stated. All other items may be combined in a single entry designated "All other items."

3. If any of the individual items of property shown in column (a) were acquired in consideration of stocks, or of bonds or other evidence of debt, or in exchange for other property, enter in column (c) only the amount at which carri-1 in respondent's books and in a footnote give a full disterent from that shown in column (c), give particulars in a footnote.

4. If any property investment includible in this schedule, amounting to \$250,000 or more, was disposed of during the year, give particulars in a footnote.

Line	ITEM		A. INVESTM	ENT (ACCOUNT 737)	
No.	(Kind and location of property, and nature of business, if any)  (a)	Year of sequisition (b)	Charges during the year (e)	Credits during the year (d)	Balance at close of yes (See ins. 3)
1	All other items		<u>\$ 23,806</u>	\$ 962	\$ 60,099
			······································		
		******			
1		POTAL	28,806	962	60,099

## 214. MISCELLANEOUS PHYSICAL PROPERTY-Continued

5. In section B include in column (f) the gross amount of revenue or income included in accounts 502 and 511, in column (g) the gross amount of expenses (including depreciation) charged to accounts 511 and 534, in column (h) the amount of taxes charged to accounts 535 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 totals of accounts 535 and 544, and differences between the total of column (h) and the net total of accounts 502, 511, 534, 535, and 544, and of such accounts in Schedule 300, "Income Account for the Year," should be explained in a footnote.

7. In section C give an analysis of account 738, "Accrued depreciation—Miscellaneous physical property," for each item shown in column (a). Those in column (a) the percentage or composite rate used by the respondent for computing the amount of depreciation—discounts for each item shown in column (a). The property is column (b) and the percentage or composite rate used by the respondent for computing the amount of depreciation—discounts for each item shown in column (a). The profit or loss of column (b) and (b) accounts 535 and 544 for the year. Any adjustments of importance included in column (b) and the percentage or composite rate used by the respondent for computing the percentage or composite rate used by the respondent for computing the amount of depreciation—discounts for each item shown in column (a). Those in column (b) the percentage or composite rate used by the respondent for computing the percentage or composite rate used by the respondent for computing the percentage or composite rate used by the respondent for computing the percentage or composite rate used by the respondent for computing the percentage or computing the

B. REVENUES, 1 Accot	NCOME, EXPENSES A 7NTS 502, 511, 534, 535	ND TAXES CREDITED AND 544 DURING THE	AND DEBITED TO		C. DEPRECIA	TION RESERVE (ACCOUNT	738)	
Revenues or income (f)	Expenses (g)	Taxes (h)	Net profit for year after taxes (L loss)	Credits during the year	Debits during the year (%)	Balance at close of year (I)	Base (ma)	Rates (m)
2024	. 2944	. 2319	(3239)	* None	\$ 962	\$ 2835	* None	None <sub>%</sub>
2024	2944	2319	(3239)	None	962	2835	None	

### 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 like description) arguming 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.

	Account No. (a)	Item (b)	Amount (e)	
1	741	Other items, each less than \$100,000	\$ 85	906
	743	Other items, each less than \$100,000	 14	483
1				
1				
-				
-				
-				
r				
F				
1				
1				
-				
1				
1				
100				

## INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 218 ON PAGES 234, 235, 236, AND 237

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) Unsecured 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 junior lien. Do not consider any road or other 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 bonds both nominally and actually issued up to the date of the report and not the amount authorized.

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 (r), when combined, should equal the sum of the amounts stated in short column (b<sub>2</sub>) for accounts Nos. 764, 765, 766, 767, and 768 in schedule 200L, "Comparative General Balance Sheet—Liabilities and Shareholders' Equity."

On page 237, 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.

Particulars concerning the reacquirement of securities that were actually outstanding should be reported on pages 236 and 237, columns (a), (dd), and (ee). Include those securities that have been called for payment during the year for which liability has been transferred to account No. 763, "Other current liabilities."

NOTES AND REMARKS

0	Nama					INTEREST	PROVISIONS		OES OBLIGA PROVIDE FO Wer "Yes" of	R	PERSO LEASI SUBJECT	PROPERT LL OR NAL OR EHOLD) TO LIEN	Nus Miles Di	OXIMATE IBER OF OF LIN RECTLY
	wane a	nd character of	obligation	Nominal date of issue	Date of maturity	Rate percent per annum (current year)	Dates due	Con- version		Sinking fund	OBLIG	THE ATION? swer or "No")	First Hen	Junio
		(a)		(b)	(e)	(d)	(e)	(f)	sinking fund (g)	(h)	First lien	Junior to first lien		first
	4-C Foui	nment Of	ligations	Accour	+ 766						u/		(K)	(1
	Condition	nal Sale	es Agreeme	nt 4-1-59	5 4-1-69	(2)4.30	JAJ0-1	No	Yes	No	Yes	No	None	Non
	lotal 4-1	G									A SECRETARIA		HOHE	1101
-	Total Ac	count /c	0											-
	5-Mis. Ot	oligatio	ons - Accou	unt 765										
	1963 Seci	urity Ag	reement	- The second second second second	57-2-73	4.75	J&J-2	No	No	No	Yes	No	None	Non
	1964 '		H		54-1-74		A&0-2	No	No	No	Yes	No	None	Non
	1964 '			5-25-64		4.75	J&D-2	No	No	No	Yes	No	None	Non
	1964		н	7-24-64	THE REPORT OF THE PARTY OF THE	4.75		No	No	No	Yes	No	None	Non
	1964 '				58-15-74	4.75	F&A-2	No	No	No	Yes	No	None	Non
	1964				59-1-74	4.75	M&S-2	No	No	No	Yes	No	None	Non
	1965 "		11		59-15-74		M&S-2	No	No.	No	Yes	No	None	Non
	1965 "		11	A	51-1-70	4.75	J&J-1	No	No.	No.	Yes	No	None	Non
	1965 "		n		s5-15-75		M&N-15	No	No	No	Yes	No	None	Non
	1965 "		н	6-07-65	56-15-75	4.75	J&D-1 J&D-15	No	No	No.	Yes	No	None	Non
	1965 "		11	6-22-65		4.75	J&J-2	No.	No.	No	Yes	No	None	Non
	1965 "		11	10-20-65	s11-1-75		M&N-1	No	No	No.	Yes	No No	None	Non
	1968 "			5-2-68	s5-15-73	6.75	M&N-15	No	No	No	Yes	No	None	
	1300			5-10-68	56-1-73		D&J-1	No	No	No	Yes	No	None	Non
4	Total 5	Tours To										********		
-	Total Acc	ount 76	٥											
	Total Acc	ount 76	4											-
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	218. FUNDED DEBT AND O	THER OF	BLIGATIO	NS-Continued				
		Аноп	ST OF INTERES	ST ACCRUED DURING YEA				
ne o.	Name and character of obligation (List on same lines and in same order as on page 234)			Charged to investme accounts		nount of interest		tal amount o rest in defau
	(a)		(w)	(w)		(1)		(y)
	4-C Equipment Obligations - Account 765	\$		\$	\$		5	
2	Conditional Sales Agreement		726		1	451		
	Total 4-C Total Account 766		726		1	451		
			726		1	451	-	
	5-Miscellaneous Obligations - Account 765							
	1963 Security Agreement	10			11			
	1964 " " " 1964 " "	11	875		12			
	1964 " "		396 333			475		
	1964 " "		373		6			
	1964 " "		432		6			
	1964 " "		480		6	827		
	1965 " "	1	The second second		2			
	1965 " "	17			17	367 516		
	1965 " "	17			17			
	1965 " "	17	525		18	917		
	1968 " "	18	450		18			
	1968 " "		728 127		15			
	Total 5		946		172			
	Total Account 765		946		172		-	
						1		-

R-1 1969 LAKE SUPERIOR & ISHPEMING RAILROAD CO. 2 of 3

Securities Is	SUED DUR	ING TEAT	R							SECU	RITIES R	EACQUIR	ED DURI	ING YEAR	
											AM	OUNT REA	CQUIRED		
Purpose of the issue and authority	,	Par value		for issu	oceeds rec ue (cash o uivalent)	r its	Expe	nse of issu securities	ning	1	ar value		Pure	ebase price	LIN
(z)		(aa)			(bb)			(ce)			(dd)			(ee)	
	\$			\$			\$			\$			5		
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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) column (b) show the classes of equipment and the number of units covered by the obligation. In column (c) show the classes of equipment and the number of units covered by the obligation. In column (d) the amount of eash paid upon acceptance of the equipment. show the name by which the equipment obligation is designated and in

acceptance of the equipment.

Designation of equipment obligation (List names in the same order as in schedule 218)	Description of equipment covered (b)	Contra	ct price (c)	of equip- red	Cash	paid on a of equip (d)	iccept- ment
(4) Equipment Obligation	Account 766	\$			\$		
Conditional Sale Agreeme	nt 4-1-59 200-70 Ton All Steel Ore Cars	1	803	412		453	41
	Obligation Satisfied (Paid in full 4-1-69)						
			-				
						-	

#### 220. INTEREST ON INCOME BONDS

- 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 year 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 unearned 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 of the several items on the same line and in the same order as in the first section.

					Nominal		Ам	OUNT OF	INTERES		
Line No.	Name of issue (from schedule 218)	Amoun	t actually (from sc 218)	y out- hedule	rate of interest (from schedule 218)	Maximu able	m amoun	nt pay-	Amount under out of the inco	actually properties of the contingent of the con	it inter-
		\$				\$			\$		
2											
3	None										
4 5											
6											
7 8											
9											
10											

#### AMOUNT OF INTEREST-Concluded

	EARNE	NCE BETWEEN MAXIMUM D AND AMOUNT ACTUALL	PAYABLE IF Y PAYABLE				TOTAL PA	ID WITH	N YEAR			Maximum period	Total	accumula	ted un
Line No.	Curren (f		years to date (g)	On acc	ount of cu year (h)	urrent	Опас	ecount of years (1)	prior		Total	or percentage, for which cumu- lative, (f any	earned at the	interest interest close of year (1)	unpais ar
	8			8	1 1		S			5			\$		
1 2	•											 			
3					None	9									
5															
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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.

e	Name of creditor company (a)	Rate of interest (b)	Balance	at beginning of year (c)	Balance	at close of year (d)	Interest	accrued during year (e)	Interes	t paid dur year (f)
		%	s		\$		\$		\$	
		None								

### 223. ITEMS IN SELECTED CURRENT LIABILITY ACCOUNTS

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

Give description and particulars for each item or class of items of like | 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.

,	No.	Item   (b)		Amount (e)	
	(a) 751	Other items, each less than \$100,000	\$	None	
	759	Vacations earned in 1969 to be paid in 1970 Other items, each less than \$100,000		177 103 280	63
		Other items, each less than \$100,000 Total Account 759	-	280	72
		Total Account (33		1,00	1.6
	763	Other items, each less than \$100,000		58	41
2					
					-
5					
6					
8					
9					
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3 4					
5					
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38					
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42					-
43					
44					
45					

# 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."

No.	Kind of tax (a)	Previous yes	urs	Current ye	ar Ta	Balance at close (d)	of year
1	Federal income taxes (532 or other accounts).	\$		\$ 218	321	8 218	3 321
2	Federal excess profits taxes (532 or other accounts)			77.4.7	1		1
3	Total (account 760)	None		 218	321	218	321
4	Railway property State and local taxes (532)			368	983	368	983
5	Old-age retirement (532)			18	847	18	847
6	Unemployment insurance (532)			14	227	14	227
7	Miscellaneous operating property (535)				-		-
8	Miscellaneous tax accruals (544)				-		_
9	All other taxes				-		-
10	Total (account 761)	None		402	057	402	057

#### 225. ITEMS IN SELECTED RESERVE AND OTHER LIABILITY ACCOUNTS

description in accounts Nos. 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 | explanation in a footnote.

Give description and particulars for each item or class of items of like | 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

	No.	Item (b)		Amount (e)	
		Personal Injury Accruals	\$	184	000
7	782	None	-	-0-	
	784	Accrued Liability for freight settlements		143	64
/	91	Accrued Liability for freight settlements Other items, each less than \$100,000 Total Account 784		143 23	76
		Total Account 784		167	40

#### 228, CAPITAL STOCK

respondent, distinguishing separate issues of any general class, if different in any respect.

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 (m) to (s), 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 | fund of the respondent. They are considered to be actually

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

Give particulars of the various issues of capital stock of the | of a State railroad commission or other public board or officer is | 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)).

PREFERRED STOCK

																	PR	EFER	REAL O	IUCA									
															Cum	LATIVE							OTHER	Provi	SIONS OF	CONTR	ACT		
e		(	lass of sto	ock		Date was as	athor-	Par val share ( par, so	f non-	Dividend ra specified in	1.048	l amount		To exter	nt	Fixed \$ rat	te or per-	No lativ	ocumu- e ("Yes "No")	. Co	nvertible 'Yes'' or		allable			PARTICI			
										contract				earned ("Y or "No"	")	by con	tract				"No")	("Y)	18" or "	No")		amoun it (Spec	t or ify)	commo	ratio wi
			(a)			(b	)	(0		(d)		(e)		(f)		(g)			(h)		(I)	-	(J)			(k)			(1)
	C					10-1	0-41	\$ 20	.00	****	3 x x	xx	1 1	***		x x x 1		xx	111			1 1	xx	ı ı	xx	x x x	x	x x	xxx
	Commo	GELLINA								****		XX	xx	1111		xxx			111		x 1 1 1	x 1	хх	xx	xx	x x x	x	хх	x x x
												I I	I X	1111		* * * * :			x x 1			x 1	1 1	x x	x x	x x x	x	хх	x x x
										XXXXX		xx	x x	XXXX		x x x :			x x 1			X 3	xx	xx	xx	x x x	x	хх	xxx
	Preferre	ed								XXXXX	x x																		
	Debent	ture																											
	Receip	ts outstn	nding for	installm	ents paid.																								
						T	OTAL	xx	11	* * * *				1 1 1 1	ı x	x x z	x x x	x :	xx	ı x	x x x x								
					PAI	R VALU	E OF	PAR-VA	LUE S	TOCK OR N	NUMBER	OF SH	ARES O	F NONPAL	R ST	CK					STOCE	CACTI	IALLY	TUO	STAN	NING /	T CI	OSE	)F YE
								No	MINALLY	ISSUED AND						Re	LACQUIRE	-						1	Par valu	e of	Po	ule valo	e of sto
e		Authorize	мđ	A	thentical	ed	in trea	special for sury or p by pledged by symbol	securi-	Can	eled	Λ	ctually is:	rued		Canceled		in treas	special for property or placed ged aymbol	securi-		imber of shares			par-val stock	16		ithout	par valt
		(m)			(n)		SINE D	(0)		(3	)		(q)			(F)			(\$)			(t)			(u)			- (	1)
	4	300	000	4	300	000		16	000	No	one	1 .	1 284	000		lone			123	820		208	009	4	160	180		No	ne
																									-				
																								ļ					
			000											000		None			123			208			4 160			No	

#### 229. CAPITAL STOCK CHANGES DURING THE YEAR

Give full particulars of stocks actually or nominally issued (either | give the number and date of the authorization by the public authority 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

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). STOCKS ISSUED DURING YEAR Class of stock Net proceeds received for issue (case or its equivalent) Par value (for nonpar stock show the Date of issue Purpose of the issue and authority stock show t number of shares (d) (%) (e) 14 STOCKS ISSUED DURING YEAR-Concluded STOCES REACQUIRED DURING YEAR Net total discounts (in black) or premiums (in red) Excludes entries in column (A) Line 230. STOCK LIABILITY FOR CONVERSION OF SECURITIES OF OTHER COMPANIES

If at the close of the year respondent was subject to any liability to issue its own capital stock in exchange for outstanding securities of constituent of other companies, give full particulars thereof hereunder, including names of parties to contracts and abstracts of terms of contracts whereunder

such liability exists.

## 231. CAPITAL SURPLUS

Give an analysis in the form called for below of capital surplus accounts. In column (a)	number to which the amount stated in column (c), (d) or (e) was charged or credited
give a brief description of the item added or deducted and in column (b) insert the contra account	

					Accoun	NT No.			
Line No.	Item (a)	Contra account number	794. 1 Ass Cs	Premiums and essments on apital Stock (e)	795. Psid-1	In Surplus	796, C	ther Cap Surplus (e)	oital
			\$		\$		\$	11	111
1	Balance at beginning of year.	I I I			AND THE PERSON NAMED IN		-		111
2	Additions during the year (describe):								
3 4									
5									
6									
7	Total additions during the year	x x x				noncome and an experience of the contract of t	-	Nor	<u>ne</u>
8	Deductions during the year (describe):								
9					20/20/20/20/20/20/20/20/20/20/20/20/20/2				
11									
12	Total deductions	x x x						Nor	
13	Balance at close of year.	xxx						11	111
	232. RETAINED INCOM	ME-APPR	OPRIA?	FED					
G	ive an analysis in the form called for below of account No. 797, "Retained	income—A	ppropris	ated."					
Line	Class of assessmentation		Const	its during year	Debute de	uring year	Balance	-4 -1	
No.	Class of appropriation (a)		Cred	(b)	Letits di	e)	Balance	(d)	il year
	Additions to property through retained income		\$		\$		\$		
31 32	Funded debt retired through retained income								
33	Sinking fund reserves								
34	Miscellaneous fund reserves								
35	Retained income—Appropriated not specifically invested.								
36	Other appropriations (specify):								
37									
38									
39 40									
41									
42									
43									
44									
45		775	-					None	
46		TOTAL	1					TONE	

## 233. CONTINGENT ASSETS AND LIABILITIES

1. Give particulars with respect to contingent assets and liabilities, at | ble assessments of additional taxes, and agreements or obligations to the close of the year, in accordance with Instruction 6—6 in the Uniform System of Accounts for Railroad Companies, Issue of 1962, 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.

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

ine No.	Item (&)	Amount (b)	
		\$	
2			
3		 	
4		 	
5		 	
8			
7			
9			
1			
2			
3	None		
4 5			
,			
,			

## 234. PROPRIETARY COMPANIES

Give particulars called for regarding inactive proprietary companies, as defined in Schedule No. 411, page 400. 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.	Item							
1	Mileage owned:							
2	Road, State of							
3	Road, State of							
4	Road, State of							
5	Second and additional main tracks							
6	Passing tracks, cross-overs, and turn-outs							
7	Way switching tracks							 
8	Yard switching tracks							 
9	Road and equipment property:							
10	Road			Non	e	 		 
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								 
20								
21	Capital stock (account 791)							
22	Funded debt unmatured (account 765)							
23	Debt in default (account 768)							
24	Amounts payable to affiliated companies (account 769)							
Line No.	Rem							
1	Mileage owned:							
2	Road, State of							
3								
4	Road, State of							
5	Second and additional main tracks							
6	Passing tracks, cross-overs, and turn-outs							
7	Way switching tracks							
8	Yard switching tracks							
9	Road and equipment property:							
	Road			Non	e			
11	Equipment							
	General expenditures							
13	Other property accounts.							
14	Total (account 731)							
1.5	Improvements on leased property:							
16	Road							
	Equipment							
18	General expenditures	-						
19	Total (account 732)							
20	Depreciation and amortization (accounts 735, 736, and 785)							
21	Capital stock (account 791)					1.0110000		
22	Funded debt unmatured (account 765)							
23	Debt in default (account 768)							
24	Amounts payable to affiliated companies (account 769)							
*1	ncludes account Nos. 80, "Other elements of investment," and 90, "Construction wor	k in progre						

## 300. INCOME ACCOUNT FOR THE YEAR

1. Give the Income Account of the respondent for the year in accordance with the rules prescribed in the Uniform System of Accounts for Railroad Companies.

2. In column (d) show against the appropriate account the amount of income that is offset by deductions in other income accounts of respondent so far as they relate to companies the operations of which are covered by this operating report, the amount of such deductions or dispositions to be also shown against appropriate accounts. For example, road (A) operates road (B) under lease for a dividends or interest be received on such securities held by road (C). But if road (D) is a

No.	Item	Amout	at for curr	ent year	Amoun	t for prece	eding year	Offsetting	debits and	d credit
	(a)		(b)			(e)			(d)	
	ORDINARY ITEMS	\$			\$		1		1	1
1	OPERATING INCOME	III	I I	I I	III	I I	z z	, iii	II	I
2	RAILWAY OPERATING INCOME	111	xx	xx	III	xx	x x	III	II	I
3	(501) Railway operating revenues (p. 303)		217	109	6	300	792		1 -	
4	(531) Railway operating expenses (p. 310)		218	974	4	976	520			
8	Net revenue from railway operations	1	998	135	1	324	172			
6	(532) Railway tax aceruals (p. 317)	1	492	582		865	999			
7	Railway operating income		505	553		458	173			
8	RENT INCOME	111	xx	X I	xxx	xx	I I	xxx	xx	I
9	(503) Hire of freight cars—Credit balance (p. 319)		98	320		92	450		1 * *	
0	(504) Rent from locomotives (p. 320)		61	170		43	132			
1	(505) Rent from passenger-train cars (p. 320)									1
2	(506) Rent from floating equipment.									
3	(507) Rent from work equipment.			525			281			
1	(508) Joint facility rent income		1	344		1	522			100
5	Total rent income		161	359		137	385			
6	RENTS PAYABLE	rrr								
7	(536) Hire of freight cars—Debit balance (p. 319)		X X	X I	III	II	x x	III	X X	X
8	(537) Rent for locomotives (p. 320)		34	675						
9	(538) Rent for passenger-train cars (p. 320)		V.7	0.7.5						
9	(539) Rent for floating equipment									
	(540) Rent for work equipment				**********					
	(541) Joint facility rents		c	000			070			
			5	852			272			
	Total rents payable.  Net rents (lines 15, 23)		40	527		/_	272			
	Not railway appreting in acres (1) 77 at		120	832		130	113			
	OTHER INCOME	To Manufacture 1	626	385	Miteratorio de como a	588	286			
	(502) Revenues from miscellaneous operations (p. 231)	XXX	X X	хх	ххх	хх	X X	x x x	X x	x
	(509) Income from lease of road and equipment (p. 318)									
	(510) Miscellaneous rent income (p. 318).			000						
	(511) Income from nonoperating property (p. 231)		6.	832		5	036			
	(512) Separately operated properties—Profit (p. 319)			(920)			(135)			
				250		-				
	(E14) T		4	252		3	578			
			77	992		88	520			
	(516) Income from sinking and other reserve funds									
	(517) Release of premiums on funded debt.									
	(518) Contributions from other companies									
	(519) Miscellaneous income (p. 323)		16	748		29	926			
	Total other income		104	904		126	925			
	Total income (lines 25, 38)		731	289		715	211			
	MISCELLANEOUS DEDUCTIONS FROM INCOME	xxx	x x	xx	x x x	x x	хх	xxx	x x	ı
	(534) Expenses of miscellaneous operations (p. 231)									
	(535) Taxes on miscellaneous operating property (p. 231)									
	(543) Miscellaneous rents (p. 322)		5	.001		. 2	723			
	(544) Miscellaneous tax accruals (p. 231)		2	319.		2	275			
	(545) Separately operated properties—Loss (p. 319)									
	(549) Maintenance of investment organization.									
	(550) Income transferred to other companies.									
	(551) Miscellaneous income charges (p. 323)		5	698		86	417			
	Total miscellaneous deductions		13	018		91	415			
1	Income available for fixed charges (lines 39, 49)		718	.271		623	796		None	

### 300. INCOME ACCOUNT FOR THE YEAR-Continued

"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 assigned 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.

3. Returns for the year reported on lines 1 to 25, inclusive, should be analyzed in columns (e) to (k) in accordance with the Commission's Rules Governing the Separation of Railway Operation.

4. Any unusual accruals involving substantial amounts included in column (6) on lines 9 to 63, Inclusive, should be fully explained in a footnote.
5. All contra entries hereunder should be indicated in parenthesis.

	ted solely ght servi			A ppo freigi	ortione ht serv	ed to vice				al freigh service (g)	t		ated ser and			assen- rices	Ap		oned tallied (1)		senger		Tot	al pas servi	ce	ег	e	ither f	reight o	related to or to pas of service	- Lat
			\$					5				\$					\$					\$					\$				
хх	x x	X X	X 1		xx		X X	I	X	хх	x x	X	X	Y	2	1 1	I	x	I	X	I I	x	X	I	I	xx	,	II	x x	X 1	
7	ž17	109	X I		x x		1 1	I	7		109	x	I	x	Σ.	ıı		x	I		x x	X	I	I	X	XX	,	х х	Z Z	X 1	
5	218	974							5	market from relevants																					_
хх	x x	x x	х )		x x		хх		1	998	135	x	x	х	x	x x	X	x	X	X	x x										
1	492	582							1	492														-							_
хх	x x	хх	x ·		x x		x x			505	553	I	x	X	X	x x	x	Х	x	X	хх										=
хх	x x 98	320	x :		хх		x x	I	x		320	1	1	x	I.	1 X	7	1	x	x	x x	,	ı ı	X	x	х х	,	I I	1 1	x :	
	61	170									170																				
		525									525																				
	1	344								STATE OF THE PARTY	344						_		-										-		_
хх	X X	X X	х	K	X X		x x		270000	161	359	x	x	X	X	X 1	×	x	X	X	1 1										_
x x	хх	хх	x	х	1 1		x x	x	х	x x	хх	x	x	x	×	хх	,	x	I	x	1 1	,	x x	1	x	xx		xx	хх	X :	Σ
	34	675								34	675																				
	5	852								5	852																				
x x		XX	x	X	Y X		хх				527	z	x	x	x	x x	,	x	X	x	x x										
X	X X	' x	x	-	x x		x x				832	x	1	x	x	хх	,	X	X	x	x x										
x x		X X	x	-	x x		1 1			302070000000000000000000000000000000000	385		x	x		хх		x x	ž.		x x			No	ne				Non	P	

x x x x x x x x x x x x x x x x x x x	2
x x   x x   x x   x x   x x   x x   x x   x x   x x   x x   x x   x x   None   Nor	
	e 2
If this report is made for a system, list hereunder the names of all companies included in the system returns:	
If this report is made for a system, list hereunder the names of all companies included in the system returns:	
ALLROAD CORPORATIONS—OPERATING—A.	

## 300. INCOME ACCOUNT FOR THE YEAR-Concluded

Line No.	Item (a)	Am	ount for year (b)	curr	rent	Amou	nt for pre- year (e)	æding	Offsetting debits and credits for current year (d)			
51	FIXED CHARGES	\$				\$			\$			
52	(542) Rent for leased roads and equipment (p. 321).	xx			559	II	II	I I	XX	1 1	II	
53	(546) Interest on funded debt:	I I	х :		1 1	XX	X X	x x	X X	I I	1 x	
54	(a) Fixed interest not in default.				672			291	1	1		
55	(b) Interest in default.											
56	(547) Interest on unfunded debt			1.	347		1	058				
57	(548) Amortization of discount on funded debt.											
58	Total fixed charges		17	1	578		185	349				
59	Income after fixed charges (lines 50, 58)		54	6	693		438	447				
60	OTHER DEDUCTIONS	1 1	I I		хх	x x	x x	x x	хх	x x	x x	
61	(546) Interest on funded debt:	1 1	x		хх	x x	x x	xx	хх	x x	ı x	
62	(c) Contingent interest			-			-			-		
63	Ordinary income (lines 59, 62)		54	6	693		438	447				
64	EXTRAORDINARY AND PRIOR PERIOD ITEMS	x x	x x		x x	хх	хх	vv	хх	хх		
65	(570) Extraordinary items (net), (p. 323)		KIND OF BUILDING							^ ^	X X	
66	(580) Prior period items (net), (p. 323)											
67	(590) Federal income taxes on extraordinary and prior period items (p. 323)											
68			-	-			i .		-			
	Total extraordinary and prior period items			-								
69	Net income transferred to Retained Income-Unappropriated		EA		602		438	1117				
	(lines 63, 68)		54	0	693		438	44/		None		

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

### INCOME ACCOUNT FOR THE YEAR-EXPLANATORY NOTES

INCOME ACCOUNT FOR TH
The space below is provided for the purpose of disclosing additional information concerning items of income for the current year. Each Larrier 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 is 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 guideline 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 323.

NONE	
Railroad Corporations-Operating-A.	63

#### 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 or 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.	Item (a)	A moun (b)	t	Remarks (c)
1	CREDITS  (602) Credit balance transferred from Income (p. 301A)	\$	693_	Name -
2	(606) Other credits to retained income	 		Net of Federal income taxes \$ None
3	(622) Appropriations released	-		
4	Total	 546	693	
	DEBITS			
5	(612) Debit balance transferred from Income (p. 301A)	 		
6	(616) Other debits to retained income	 		Net of Federal income taxes\$ None
7	(620) Appropriations for sinking and other reserve funds	 		
8	(621) Appropriations for other purposes	 		
9	(623) Dividends (p. 302)	 332	815	
10	Total	332	815	
11	Net increase during year*	 213	878	
12 13	Balance at beginning of year (p. 201)*  Balance at end of year (carried to p. 201)*		222	

<sup>\*</sup> Amount in parentheses indicates debit balance.

Note.-See p. 323, schedule 396, for analysis of Retained Income accounts.

#### 308. DIVIDEND APPROPRIATIONS

1. Give particulars of each dividend declared. For par value or nonpar stock, show in column (d) the respective total par value or total number of shares on which dividend was declared and the corresponding rate percent or per share in column (b) or (c). If any such dividend was payable in anything other than eash, explain the matter fully in a footnote.

2. If an obligation of any character has been incurred for the purpose of procuring funds for the payment of any dividend or for the purpose of

replenishing the treasury of the respondent after payment of any divilend, give full particulars in a footnote. If any class of stock received a return not reportable in this schedule, state the particulars of the case in a footnote.

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

			per share						
	а	Regular (b)	Extra (e)	of nonpar stoc dividend was		(account 62		Declared (f)	Payable (g)
41 42 43 44 45	Capital Stock (Common)	2% 2% 2% 2% 2%		4 16 4 16	0 180 0 180 0 180 0 180	83 83	204 204 204 203	2-19-69 4-28-69 8-26-69 11-25-69	3-15-69 6-16-69 9-15-69 12-15-69
17 18 19 37 11 12 13					Tora	332	815		

## 310. RAILWAY OPERATING REVENUES

- 1. 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. 320. 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-LINI	E REVEN	ues, Inc	LUDING W	ATER TRAN	SPERS		venues not		
ne o.	Class of railway operating revenues  (a)		t of rever the year	nue Ior		able to fr service (c)	eight	Assignated and	able to passe allied service (d)	nger		nger and a services (e)		Remarks (f)
		5			\$			s			\$			
	TRANSPORTATION-RAIL LINE													
	(101) Freight*	6	057	170	6	.057	170				I I	X X	X X	
2	(102) Passenger*										x x	x x	x x	
3	(103) Baggage										x x	Xλ	х х .	
4	(104) Sleepir 7 car										x x	хх	I I	
5	(105) Parlor and chair car										I X	xx	I I	
	(106) Mail										X X	X X	x x	
	(107) Express										x x	x x	I I	
	(108) Other passenger-train										2 2	x x	X X	
	(109) Milk										x x	x x	x x	
	(110) Switching*		372	389		372	389				X X	x x	xx.	
	(113) Water transfers													
2	Total rail-line transportation revenue	6	429	559	6	429	559		None			None		
	INCIDENTAL													
3	(131) Dining and buffet.										хх	X X	1 1	
4	(132) Hotel and restaurant													
5	(133) Station, train, and boat privileges.													
6	(135) Storage—Freight	(		784)	(		784)	X X	х х	1 1	x x	X X	X X	
7	(137) Demurrage		16	572		16	572	x x	x x	X X	X X	X X	X X	
8	(138) Communication													
9	(139) Grain elevator							X X	X X	X X	I I	x x	X X	
0	(141) Power													
1	(142) Rents of buildings and other property		8	702			702							
2	(143) Miscellaneous		763	060			060	-			-			
3	Total incidental operating revenue.  JOINT FACILITY		787	550		787	550		None			None		
6	(151) Joint facility—Cr													
25	(152) Joint facility—Dr.													
26	Total loint facility operating revenue													
27	Total railway operating revenues	7	217	109	7	217	109		None			None		

***			
			representing

	aymen			
A				

1. Terminal collection and delivery services when performed in connection with line-haul transportation of freight on the basis of freight tariff rates:

Switching services when performed in connection with line-haul transportation of freight on the basis of switching tariffs and allowances out of freight rates, including the switching of empty cars in connection with a revenue movement.

Substitute highway motor service in lieu of line-haul rail service performed under tariffs published by rail carriers (does not include traffic moved on joint rail-motor raies)
 (a) Payments for transportation of persons.

None None

(b) Payments for transportation of freight shipments ....

Governmental aid for providing passenger commuter or other passenger-frain service included in account 108, as provided

1. Charges for service for the protection against heat

None

None

### 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 Railway Operating Expenses, Taxes, Equipment Rents, and Joint Facility Rents. 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.		Amount of operating expenses for the year				
		(a)	(b)			
		M W S		\$		
1 1	(201)	Maintenance of Wat and St Superintendence		I I	176	826
		Roadway maintenance—Yard switching tracks.			12	148
		Roadway maintenance—Way switching tracks				868
5		Roadway maintenance—Running tracks			30	371
6	(206)	Tunnels and subways—Yard switching tracks				
7		Tunnels and subways—Way switching tracks				
8		Tunnels and subways—Running tracks				
9	(208)	Bridges, trestles, and culverts—Yard switching tracks.			1	780
						89
		Bridges, trestles, and culverts—Way switching tracks  Bridges, trestles, and culverts—Running tracks	(8927)		7	052
12	(210)	Elevated structures—Yard switching tracks				
13		Elevated structures—Way switching tracks				
14		Elevated structures—Running tracks				
15	(212)	Ties—Yard switching tracks				82
16		Ties-Way switching tracks				64
17		Ties—Running tracks	191651			699
18	(214)	Rails—Yard switching tracks			14	470
19		Rails—Way switching tracks				26
20		hails—Running tracks	(26796)			05
21	(216)	Other track material—Yard switching tracks				96
		Other track material—Way switching tracks	farma			91
		Other track material—Running tracks	(41591)		18	71
24	(218)	Ballast—Yard switching tracks.				52
		Ballast—Way switching tracks	***************************************			386
26		Ballast—Running tracks				597
	(220)	Track laying and surfacing-Vard switching tracks				770
28		Track laying and surfacing—Way switching tracks	(********		5	390
29		Track laying and surfacing—Running tracks	(124834)		91	721
30	(221)	Fences, snowsheds, and signs- Yard switching tracks				45
		Fences, snowsheds, and signs - Way switching tracks	/ arnat			51
32		Fences, snowsheds, and signs - Running tracks				022
33	(227)	Station and office buildings			25	
34	(229)	Roadway buildings.			2	60
	(231)	Water stations				224
36	(233)	Fuel stations				213
	(235)	Shops and engine houses			26	90
38	(237)	Grain elevators				
	(239)	Storage warehouses				
	(241)	Wharves and docks				27
	(243)	Coal and ore wharves.			106	
42		Communication systems			36	
		Signals and interlockers			20	39:
44	(253)	Power plants				10:
	(257)	Power-transmission systems			1	19
	(265)	Miscellaneous structures			274	75
	(266)	Road property—Depreciation (p. 312)			-14	, 41
18	(267)	Retirements—Road (p. 312)			34	39
69		Roadway machines			34	43
1						
				I I	11	x :

#### 320. RAILWAY OPERATING EXPENSES-Continued

Yard switching tracks.—Yards where separate switching services are maintained, including classification, house, team, industry, and other tracks switched by yard locomotives.

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.

Expenses related solely to passen ger and allied services    Common expenses apportioned to passenger and allied services     Common expenses apportioned to passenger and allied services										expense	Other expenses not related to either freight or to passenger and allied services										
	(e)		(d)			(e)			(f)			allied services			(h)			(1)			
			\$			\$			\$			\$			\$			5			
хх	x x 76	826	x x	x x	хх	x x	1 X	826	x x	X X	II	II	x x	X X	x x	X X	IX	хх	хх	X X	
		148						148													
	14	868					1.6	868													
	30	371					30	371													
	30	3/1					- 90	-21.4.													
	1	786					1	786													
	A.	89					h	. 89													
	7	052					7	052													
		UJL					-	034													
		825						825													
		641						641													
	7	699					7	699													
		470						470													
		268						268													
	12	058					12	058													
		964					19														
		911					2														
		716					18														
		527						527													
		386						386													
	2	597					2	597													
	37	770					37	770													
	5	396					5	396													
	91	728					91	728													
		454						454													
		51						51													
	2	022					2	022													
		506					25	506													
	2	602					2	602													
		602						224													
		212						602 224 212													
	26	906					26	9.06													
	1	27.1					1.	271													
	106	195					106	195 584													
	5	584					5	584													-
	36	393					36	393													
								1.01													
	1	194					1.	194													
								7.00													
	27.4	758					274	758													
							1	0.01													
	.34	391					34	391													
															xx						

ine				ount of o					
ine No.		Name of railway operating expense account (a)							
	(070)	MAINTENANCE OF WAY AND STRUCTURES—Continued	xx	XX	E				
53	(270)	Dismantling retired road property			447				
54	(271)	Small tools and supplies		3/	080				
55		Removing snow, ice, and sand							
57	(274)	Public improvements—Maintenance  Injuries to persons		10	24/				
56	(275)	Injuries to persons  Insurance		1.7	2/1				
59	(276)	Stationery and printing							
50	(277)	Employees' health and welfare benefits.		2/	7.73				
31	(281)	Right-of-way expenses		69	227				
12	(282)	Other expenses		7	12/				
3	(278)	Maintaining joint tracks, yards, and other facilities—Dr.		17	017				
4	(279)	Maintaining joint tracks, yards, and other facilities—Cr.		1 1	077				
5		Total—All road property depreciation (account 266).			758				
6		Total—All other maintenance of way and structures accounts			598				
7		Total maintenance of way and structures	1		356				
			· · · · · · · · · · · · · · · · · · ·	1-100	336				
		MAINTENANCE OF EQUIPMENT	1 1	1 x x	569				
8		Superintendence							
9		Shop machinery		11					
0	(304)	Power-plant machinery			1.14				
1	(305)	Shop and power-plant machinery—Depreciation (p. 314)							
2		Dismantling retired shop and power-plant machinery							
3	(308)	Steam locomotives—Repairs—Yard							
		Steam locomotives—Repairs—Other							
5	(311)	Other locomotives—Repairs, Diesel locomotives—Yard		176	456				
8		Other locomotives—Repairs, Diesel locomotives—Other (320830)		144	374				
7		Other locomotives—Repairs, Other than Diesel—Yard							
8		Other locomotives—Repairs, Other than Diesel—Other							
9	(314)	Freight-train cars—Repairs*		241	001				
0	(317)	Passenger-train cars — Repairs							
1	(323)	Floating equipment—Repairs							
2	(326)	Work equipment—Repairs		3	436				
3	(328)	Miscellaneous equipment—Repairs.		32	742				
4	(329)	Dismantling retired equipment		3	211				
5	(330)	Retirements—Equipment (p. 314)							
	(331)	Equipment — Depreciation (p. 314)		750	958				
		Injuries to persons							
3		Insurance							
,		Stationery and printing			226				
		Employees' health and welfare benefits			906				
		Other expenses							
	(336)	Joint maintenance of equipment expenses—Dr							
3		Joint maintenance of equipment expenses—Cr							
		Total—All equipment depreciation (accounts 305 and 331)		750	958				
5		Total—All other maintenance of equipment accounts		765	064				
,		Total maintenance of equipment		516	022				
		TRAFFIC	I I	1 0					
		Superintendence			029				
		Outside agencies.		16	660				
		Advertising**			662				
0	(354)	Traffic associations			474				
	(355)	Fast freight lines							
2		Industrial and immigration bureaus							
3		Insurance							
1	(358)	Stationery and printing		4	1.06				
,	(359)	Employees' health and welfare benefits.		11.	207				
		Other expenses		1	802				
7		Total traffic		44	180				
		dudes debits of \$ 33,413 for charges on account of work done by others and includes credits of \$ 22,004 on account of work done by others.							

xpenses to frei	ses related solely reight service (c) (d) Total freight e							EXPENSE		solely to it ailied se		Common tioned t	expenses to passenged service (g)	s appor- rer and es	Total pa	ssenger e	xpense	to eith	ner freigh	ot related it or to ed services	111
x		3.77	\$ x x		x x	\$ x x		447	x x	r r	хх	\$ x x		1 1	\$ x x	1 1	1 1	\$ x x	ıı	x x	
								080													
		080						197													
	75						7.5	947													
		947.					2														
	49	863						863													
		241						773													
	0.4	773					2/	531													
	4	531					44	557													
		000					1	424													
		424																			
		017						017													
	numerous digradition   o	977)						977		-								-			
	274							758				-									
	830							598						-							
1	105	356					LUS	356													
x	xx	xx	x x	x x	x x	x x	x x	x x	хх	x x	x x	I I	x x	хх	x x	x x	x x	x x	I l	xx	
	* 62							569													
	11	606					11	606													
		14						14													
	176	456					176	456													
	144						144	374													
	241	001					241	001													
		2 24 24 44																			
	3	436					3	436													
		742						742													
		211						211													
		. 30 M M.																			
	750	958					750	958													
		667						667													
	15	282					15	282													
		226						226													
		906					32	906													
	1	574					1	574													
		214					1	-													
	750	958					750	958													
		064						064											-		-
7		022	-					022												_	
	310	726																			
хх	xx	xx	x x	xx	x x	x x	x x	029	x x	xx	x x	X X	X X	X X	х х	x x	х з	X X	XX	1 1	
	19	029					19	029													
	16	662					16	662													
		474						474													
	4	706					1	706													
	1	507						1 507													
	1	802						802													
		180					44	1 180	)												
		1 14 34 34					-	Line was													

# 320. RAILWAY OPERATING EXPENSES—Continued

No.		Name of railway operating expense account		enses for th	erating se year
		(a)		(b)	
		Transportation—Rail Line	\$		
10	(371)	Superintendence	I I	it	4 68
11	(372)	Dispatching trains		1	3 83
12	(373)	Station employees		41	98
13	(374)	Weighing, inspection, and demurrage bureaus			37
14		Coal and ore wharves		280	1 41
15		Station supplies and expenses			1 84
16	(377)	Yardmasters and yard clerks			3 49
17		Yard conductors and brakemen		489	
18		Yard switch and signal tenders		1	
19	(380)	Yard enginemen		313	
20		Yard switching fuel		109	0.002.000
21		Yard switching power produced			-09
		Yard switching power purchased			1
		Water for yard locomotives			7
		Lubricants for yard locomotives		8	44
		Other supplies for vard locomotives		7	66
		Enginehouse expenses—Yard		78	83
		Yard supplies and expenses		11	
		Frain enginemen			40
		Frain fuel			74
		Frain power produced			-/.7
		Frain power purchased			
		Water for train locomotives			
		Lubricants for train locomotives		10	06
		Other supplies for train locomotives		110	06
		Enginehouse expenses—Train		1.0	91
		Frainmen			18
					.75
		Frain supplies and expenses*		46	38
		Operating sleeping cars			
		Signal and interlocker operation		4	.66
		Crossing protection			
		Drawbridge operation.			
		Communication system operation.			33
		Operating floating equipment			
		Employees' health and welfare benefits			
		Stationery and printing		3	
		Other expenses.			61
		nsurance		12	7.4
		Hearing wrecks			13
		Damage to property			-63
	(417)	Damage to livestock on right of way			
	(418)	oss and damage—Freight		11	.95
	(419)	oss and damage—Baggage			
	(420) ]	njuries to persons.			.08
		perating joint yards and terminals—Dr.			
	(391)	perating joint yards and terminals—Cr.			
	(412) (	Operating joint tracks and facilities—Dr		9	27
	(413) (	Operating joint tracks and facilities—Cr			
		Total transportation—Rail line	2	110	04
-					

# 320. RAILWAY OPERATING EXPENSES-Continued

S	or to i services	er freigh and ailie (1)	passenger	rpense	(h)	Total pa	r and	xpenses passeng i service (g)	Common tioned to allie	passen- rvices	solely to pallied ser	Related ger and	pense	Total freight exp	ght service	Common exp tioned to fre	solely	nses related freight serv
			\$			\$			\$			\$				1		
	x x	II	x x	II	II	x x	XX	II	I I	II	X X	1 1	682	111	x x x	III	X X	1 1 A
														114			682	114
													837	13			837	13
													987	40			987	40
													375	1			375	1
													419	280			419	280
													844	21			844	21
													490	98			490	98
													240	489.			240	489
													880	1			.880	1
													826	313			826	313
													645	109			645	109
													-043	103.			040	109
													1.4				14	
													443	8			443	8
													663	7			663	7
													834	76			834	76
													132	11				
																	132	11
													408	66			408	66
													7.42	38			742	38
													050	10			000	10
													062	10			062	10
													917				917	
													182	18			182	18
													755	98			755	98
													381	46			381	46
													666	4			666	4
													000				000	4
													332				332	
													019	75			019	75
													825	3			825	3
													616	4				
																	616	4
													741	12			741	12.
													134	9			134	. 9.
													636	5			636	. 5
													956	11			956	11
																	- of s.J.V.	
													087	102			007	100
													.007	103			087	103
					-													
													274	9			274	9
													044	2 110			044	2 110
													044	2 110			044	2 110

#### 320. RAILWAY OPERATING EXPENSES-Continued

Line No.	Name of railway operating expense account  (a)		ent of oper ses for the	
		\$		
	Miscellaneous Operations	x x	2 %	ıı
165	(441) Dining and buffet service.			
166	(442) Hotels and restaurants			
167	(443) Grain elevators.			
168	(445) Producing power sold.			
169	(446) Other miscellaneous operations			
170	(449) Employees' health and weil' re benefits.			
171	(447) Operating joint miscellaneous facilities—Dr			
172	(448) Operating joint miscellaneous facilities—Cr			
173	Total miscellaneous operations.		None	-
	GENERAL	1 1	xx	
174	(451) Salaries and expenses of general officers.			358
175	(452) Salaries and expenses of clerks and attendants.			908
176	(453) General office supplies and expenses		100	202
177	(454) Law expenses		14	252
178	(455) Insurance		10	273
179	(456) Employees' health and welfare benefits		14	995
180	(457) Pensions		79	358
131	(458) Stationery and printing			319
182	(460) Other expenses*		35	707
183	(461) General joint facilities—Dr.			
184	(462) General joint facilities—Cr			
185	Total general expenses		443	372
186	Grand total railway operating expenses	5	218	974
187	Operating ratio (ratio of operating expenses to operating revenues) percent. (Two decimal places required)		72	31
198	Amount of employee compensation (applicable to the current year) chargeable to operating expenses: \$2,593,149			

\*Give description and amount of charges to account No. 460. "Other expenses," for severance payments made to employees. This includes payments made as a result of agreements with employee organizations and awards pursuant to decisions of arbitration boards or by specific orders of this Commission or by voluntary action on the part of respondent. This also include severance payments in cases relating to mergers and situations involving reduction in employees because of abandonment or consolidation of facilities.

Description of payments	Amount
187-187-187-187-187-187-187-187-187-187-	

# NONE

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 train and engine service, and overtime paid for at ponitive rates in other services and "constructive allowances, including vacations and holidays" in train and engine service and "vacations, holidays, and other allowances" in other services. (Compensation chargeable to operating expenses applicable to prior years, which was paid or is payable under labor awards of the current year or for other reasons, should be shown in Schedule 56iC and not included in this return.)

## 320. RAILWAY OPERATING EXPENSES-Concluded

Expe	nses frei	related ght ser	i solely	Comm	i to fr	penses eight s	appor- ervice	Total	freight er	rpense	Relat ger	and al	ely to lied se	passen- rvices	Common expenses appor- tioned to passenger and allied services		Total	passeni (h		pense	toe	sither from servi	eight o	related or to lied	LIN	
				\$				\$			\$				\$			\$				\$				
x x		x x	I I	1 1	,	I I	X X	x x	1 1	I I	π 3	t	x x	I I	1 1	I I	I I	x x	1	X	1 1	x	x x	I	x x	
																										1
																										1
																										1
																										1
																	-									
. ,			358	x x		x x	x x	хх	110	358	x :	X .	x x	хх	x x	x x	x x	1 1	x	I	хх	x	X X	x	x x	
			908							908																
		100								202																
			252							252																
			273							273																
			995							995																
			358							358																
			319							319																
			707							707																
			- Link d																							1
		443	372						443	372				-				-		-						1
			974						218																	
								2	72						SARTES											
		* *	X X	X X		X X	X X		1. 6.6	J.L	X	1	X X	X X	X X	XX	XX					X	A   1		3 X	

# 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.	Subaccoupt (m)	Amou	nt of ope ses for th (b)	erating te year
	(I) Engineering	\$		1
302				
303	(2%) Other right-of-way expenditures.			
	(3) Grading (5) Tunnels and subways			
	and chinase			
306	Con Allogon, restres, and curverts.			
	(7) Elevated structures (13) Fences growshods and signs			
308	a cases, showered, and signs			
309	(16) Station and office buildings			
310	11, Modernay Dumings			
	(18) Water stations. (19) Fuel stations.			
312	TANK THE TOTAL PROPERTY OF THE			
313	(20) Shops and enginehouses.			
314	(21) Grain elevators (22) Storage warehouses			
315				
	The same transfer and			
	(24) Coal and ore wharves (26) Communication systems			
	ATT STATEMENT SYSTEMS			
	(27) Signals and interlockers (29) Power plants			
	(29) Power plants.			
	(31) Power-transmission systems (35) Miscellaneous structures			
	(35) Miscellaneous structures (37) Roadway machines			
24	(39) Public improvements - Construction  All other road accounts			
23	Total (account 266)		274	758
			274	758

# 324. RETIREMENTS-ROAD

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

Line No.	Subarcount (a)	Amoun	at of oper es for the	ating year
341	(f) Engineering	\$		
342	(2%) Other right-of-way expenditures			
343	(3) Grading			
344	(5) Tunnels and subways			
345	(8) Ties			
	(9) Rails			
	(10) Other track material			
348	(11) Ballast			
	(12) Track laying and surfacing			
	(39) Public improvements — Construction.			
352	(43) Other expenditures—Road			
	(76) Interest during construction.			
354	(77) Other expenditures—General.			
	(80) Other elements of investment.			
356	All other road accounts			
357	Total (account 267)			
		IN	one.	
				- 1

# 322. ROAD PROPERTY-DEPRECIATION

						RAIL-LIN	E EXPENS	ES, INCI	UDING W	ATER TRA	NSFERS							
Expens to fr	es related eight serv	solely	Cemmor tioned t	n expense to freight (d)	s appor- service	Total	freight exp	pense		solely to d allied se (f)		Common tioned t alli	expense o passen ied servic (g)	ger and	Total p	assenger expense	xpenses not related per freight or to pas- and allied services (I)	100
			S			S			\$			\$			\$		\$	
																		_ 30
																		3
																		3
																		3
	274	758						758										4
	274	758		Non	е		274	758		None			None	2		None	None	

# 324. RETIREMENTS-ROAD

				RAIL-LU	E EXPES	ses, In	CLUDING	WATER TR	ANSFERS									
Expense to fo	es related solely eight service (c)	n expense to freight (d)	s appor- service	Total	Treight ex	pense	Relate ger a	ed solely to and allied s	passen- rvices	Common tioned tall	n expense to passen ied servic	s apper- ger and res	Total pa	senger expense	Other ext to either senger	penses no er freight and allied (I)	or to pas- d services	Line No.
				8			5			3			5		s			
																		34)
																		343
																		343
																		344
																		34
																		34
																		34
																		34
																		34
																		35
																		35
																		35
																		35
																		35
																		35
																		35
					Non	6												35

	326. SHOP AND POWER-PLANT MACHINERY—DEPRECIATION Give the particulars called for with respect to the amount charged to account 305, "Shop and power-plant machinery—Depreciation".	stion," f	or the y	ear.
Line No.	Subaccount	Amot	int of oper	rating
	(a)		(b)	
391	(A) Sharmania	\$		
392	(44) Shop machinery (45) Power-plant machinery	-		
393	Total (account 305)			-
			None	
	328. RETIREMENTS-EQUIPMENT			
	Give the particular called for with respect to the amount included in account 330, "Retirements—Equipment," for the year.			
Line No.	Subsecount	Arnou	nt of oper	ating
140.	Suracounts	expen	ses for the	year
	(a)		(b)	
		\$		
401	(51) Steam locomotives.			
402	(52) Other locomotives			
404	(53) Freight-train cars.			
405	(54) Passenger-train cars (56) Floating equipment			
406	(57) Work equipment			
407	(58) Miscellaneous equipment			
108	(76) Interest during construction.			
100	(77) Other expenditures—General			
419	(80) Other elements of investment.			
411	Total (account 330)		None	
	330. EQUIPMENT—DEPRECIATION			
	Give the particulars called for with respect to the amount charged to account 331, "Equipment—Depreciation," for the year.			
Ymn.	Subaccount		t of opera	
			s for the	year
		erapiense		
ine No.	(a)	exyense	(b)	
No.	(a)	\$	(b)	
31	(51) Steam locomotives—Yard		(b)	
31	(51) Steam locomotives—Yard (51) Steam locomotives—Other		(b)	
31 32 33	(51) Steam locomotives—Yard (51) Steam locomotives—Other (52) Other locomotives—Yard			300
31 32 33 34	(51) Steam locomotives—Yard (51) Steam locomotives—Other (52) Other locomotives—Yard (52) Other locomotives—Other		162	
31 32 33 34	(51) Steam locomotives—Yard (51) Steam locomotives—Other (52) Other locomotives—Yard (52) Other locomotives—Other (53) Freight-train cars			
331 332 333 334 34 35 36	(51) Steam locomotives—Yard (51) Steam locomotives—Other (52) Other locomotives—Yard (52) Other locomotives—Other		162	
31	(51) Steam locomotives—Yard (51) Steam locomotives—Other. (52) Other locomotives—Yard (52) Other locomotives—Other (53) Freight-train cars. (54) Passenger-train cars.		162 550	054
31 32 33 33 34 35 36	(51) Steam locomotives—Yard (51) Steam locomotives—Other. (52) Other locomotives—Yard (52) Other locomotives—Other (53) Freight-train cars (54) Passenger-train cars (56) Floating equipment		162 550	978

# 326. SHOP AND POWER-PLANT MACHINERY-DEPRECIATION-Cortinued

		RAIL-LINE EXPENSES, INC	LUDING WATER TRANSFERS				
Expenses related solely to freight service (e)	Common expenses apportioned to freight service (d)	Total freight expense	Related solely to passenger and allied services	Common expenses appor- tioned to passenger and allied services (g)	Total passenger expense	Other expenses not related to either freight or to pas- senger and allied services  (I)	Line No.
\$	\$	3	\$	5	5	3	
						**********	391
							392
			None				203

## 328. RETIREMENTS-EQUIPMENT-Continued

							IVAIL-LIN	E EXPEN	SES, INC	LUDING W.	ATER IEA	INSFERS							Other ex	nenses n	ot related	
Exp	penses to freig	related s ght servi	solely	Common tioned to	expenses a freight se	appor- srvice	Total	freight ex	pense	Related ger and	solely to	passen- rvices	Common tioned allied	to passer services (g)	s appor- ager and	Total ps	ussanger et	rpense	to eithe senger	er freight and silied	ot related or to pas- d services	Line No.
t																						
							•						•			,			,			
																						401
																						402
																						403
																						404
																						. 405
																						406
																						407
																						408
																						409
	-	-		-										-								410
											None											1
																						411

# 330. EQUIPMENT—DEPRECIATION—Continued

162 389 550 054 162 389 550 054 9 978 28 537 9 978 28 537	ses related freight serv (c)		Common exp	Total fre	eight e	хрепзе	Related ger and	solely to pass I allied service (f)	Common tioned allied s	expenses appor- to passenger and ervices (g)	Total p	assenger expense	Other experto either f	reight or to p d allied service (1)	as- L es
550 054     550 054       9 978     9 978			\$	\$			8		\$		\$		8		
550 054     550 054       9 978     9 978															
550 054     550 054       9 978     9 978															
9 978 9 978 9 978	162	389			162	389									
The state of the s	550	054			550	054									
The state of the s															
The state of the s		070													
28 537 28 537															
	28	53/			28	537									

# 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 income taxes -

	A. Other Than U.S. Government T	axes		B. U.S. Government Tax	tes				
ne o,	State (a)	Amount		Kind of tax (e)		A mount		Lin No.	
		\$			\$		1		
	Alabama			Income taxes:	хх	x x	x x		
	Alaska			Normal tax and surtax		728	821	58	
	Arizona			Excess profits		700	-	51	
	Arkansas.			Total—Income taxes			821	1 60	
	California			Old-age retirement.*		222	331	6	
	Colorado			Unemployment insurance		57	389	16	
	Connecticut			All other United States taxes.				6	
	Delaware.			Total-U.S. Government taxes	1	008	541	1 6	
	Florida			GRAND TOTAL-Railway Tay Accruals		400	-	1	
	Georgia			(account 532)	1	492	582	16	
	Hawaii							1	
1	Idaho			C. Analysis of Federal Income Tax	res				
	Illinois							1	
	Indiana			Item (c)		Amount			
	Iowa			(e)		(d)		-	
	Kansas				\$				
				Provision for income taxes based on taxable net income recorded in the accounts for the year		768	305	1.	
	Kentucky			Net decrease (or increase) because of use of ac-				10	
	Louisiana			celerated depreciation under section 167 of the					
	Maine			Internal Revenue Code and guideline lives pur-					
	Maryland Massachusetts			suant to Revenue Procedure 62-21 and different			805		
	Massachusetts Michigan	484	041	basis used for book depreciation			1003	- 6	
			011	Net increase (or decrease) because of accelerated					
	Minnesota			amortization of facilities under section 168 of					
	Mississippi.			the Internal Revenue Code for tax purposes and different basis used for book depreciation					
	Missouri			Net decrease (or increase) because of investment		7.7	500	76	
	Montana			tax credit authorized in Revenue Act of 1962		1/	500	- 6	
	Nebraska			Tax consequences, material in amount, of other					
	Nevada			unusual and significant items excluded from the					
	New Hampshire			income recorded in the accounts for the year or					
	New Jersey			where tax consequences are disproportionate to related amounts recorded in income accounts:					
	New Mexico			(Describe)					
	New York							-4	
	North Carolina						+		
	North Dakota				}				
	Ohio.								
	Oklahoma					-		-	
	Oregon				-	750	1000	-	
	Pennsylvania			Net applicable to the current year		120	000		
	Rhode Island			Adjustments applicable to previous years (net					
	South Carolina			debit or credit), except carry-backs and carry-		21	179	1	
	South Dakota			overs			1/3	4	
	Tennessee			Adjustments for carry-backs		+			
	Texas			Adjustments for carry-overs			-	4	
	Utah					720	821	-	
	Vermont			Total					
	Virginia			Distribution:	xx		B21		
	Washington			Account 532			-+	1	
	West Virginia			Account 590					
				Other (Specify)					
				Const (opensy)			-	-	
	Wyoming			Total		728	821		
	District of Columbia						1	7	
	OTHER Canada	x x x	x x	Note.—The amount shown on line 60 should equal shown on line 80 should equal line 85.	il line 8	1; the	amour	at	
				*Includes taxes for hospital insurance (Medica	re) and	suppl	ement	al	
	Mexico			annuities as follows:					
	Puerto Rico			Hospital insurance	\$ 13	,178		-	
		AC	4 041	Supplemental annuities	10	,474		1	

#### 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 accrue year (accoun (e)	ed during t 509)
1			\$	
2 3	None			
4 5		Total .		

#### 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 particularly (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 Commerce 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.

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

Note.—Only changes during the year are required.—Indicate the year in which reference was made to the original lease, and also the year or years in which any change in lease was mentioned.

		÷							
		ð	e	)	۲	٤	ź	3	
	*	٠	٦,	r	я.	,	3	ä	

#### 372. MISCELLANEOUS RENT INCOME

Give particulars of rents receivable accrued for use of all properties 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. 142, "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 PROPERTY				
No.	Name (a)	Location (b)	Name of lessee (c)	Ame	(d)	nt
31	Minor items, each less tha	n \$100,000 <b>p</b> er annum		\$	6	832
32						
33			-			
35						
36						
38						
40						
41						
42						
44					6	832

# 375. SEPARATELY OPERATED PROPERTIES-PROFIT OR LOSS

Give particulars of the several separately operated properties of companies 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 designated "Minor items, each 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

		Location of property	Name of operator		ACCRUI	ED TO RE	ESPONDENT		
ne o.	Description of property operated				Profit			Loss (e)	
	(a)	(b)	(e)		1.44				
				\$			\$		
1									
		None							
0			To	TAL					

#### 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. Carmiles, loaded and empty, reported in column (b) relate to total carmiles incurred on lines of respondent by cars rented on a mileage basis.

3. On line 4, column (b), enter the total miles (loaded plus empty) traveled by TOFC or COFC cars. In columns(c) through (f), as applicable, enter the rentals paid for TOFC or COFC cars whether on a mileage, per diem or combination mileage and per diem or other basis.

4. Amounts payable to insurance companies and to other non-carrier

4. Amounts payable to insurance companies and to other non-carrier companies for lease rental of cars should be reported on line 8, column (f). Amounts receivable from railroads or other carriers for per diem rental of these cars should be reported on line 7, column (c). Where cars are rented on a combination mileage and per diem basis, the total rental (mileage and per diem) is to be reported on line 9, Other basis.

5. Line 12 refers to the auto racks separate and apart from the cars on which the racks are installed.

ine No.	Item	Car-miles (loaded and empty) See Instructions 2 and 3	CARS OF RESPONDENT (Excluding cars of		CARS OF INDIVIDUALS / CAR (Including cars of p	RIERS
	(a)	(b)	Gross amount receivable (c)	Gross amount payable (d)	Gross amount receivable (e)	Gross amount payable (f)
1 2 3	FREIGHT CARS Mileage basis: Tank cars Refrigerator cars		s xxxx	\$ XXXX	s xxxx	s 2,370°
4 5 6 7	TOFC flat cars  All other cars  TOTAL  Per diem basis	36868	228,123	127,433		2,370
8 9	Consider the Control of the Control	YING EQUIPMENT			<b>†</b>	
10 11 12 13	Refrigerated highway trailers——Other highway trailers———Auto racks————————————————————————————————————			127,433		2,370

Railroad Corporations-Operating-A.

Line

## 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.	Item (a)	Amor	int recei	vable	An	count pay	able	Remarks (d)
		\$			\$			
1	Locomotives of respondent or other carriers:	II	ıı	x x	II	x x	I I	
2	Mileage basis							
3	Per diem basis			170				
4	Other basis.							
5								
6	Mileage basis.							
7	Per diem basis.						675	
8	Lease rental—insurance and other companies.							
9	Other basis							
10	Total		61	170		34	675	

# 378. PASSENGER-TRAIN CAR RENIALS

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.

ny): x x	x x None			unt paya (e)		Remarks (d)	
	xx						
	xx						
x x		x x	x x	xx	11		
1 1		1 1	xx	x x	11		
11		1 X	x x	x x	11		
	None						
	None						
	None						
	None						
	onc.			None			
				HALLE			

#### 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.
  - 3. If the respondent held under lease during all or any part of the | per annum."

year any road upon which no rent payable 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

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

						CLASSI	FICATION O	F AMOUNT IN Co	DLUMN (b)		
ine No.	Name of lessor or reversioner and description of property  (a)	durit	etal rent acc ag year (Acc	rued t. 542)	Inte	rest on bonds	Divid	lends on stocks		Cash (e)	
		\$			\$		s		3		
1	Miner items, each less than \$100,000		6	559		None		None		6.	559
2											
3											
4											
5											
6											
7											
9											
10											
11											
12											
13											
14											
1.5											
16											
17											
18											
19		A L	6	559		None		None		6	559

#### 383A. ABSTRACTS OF LEASEHOLD CONTRACTS

1. Give brief abstracts of the terms and conditions of the leases under | date has not yet been determined, the provisions governing its deterwhich the respondent holds the properties above named, showing par- mination. Also give reference to the Interstate Commerce Commission's ticularly (1) the date of the lease, (2) the chain of title and dates of trans-fers connecting the original lessee with the respondent in case of assign—

2. In lieu of the abstracts here called for, the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the abstracts here called for the respondent may file of the responde

ment 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 with the Commission.
Note. Only changes during the year are required.
Nour
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."

ine io.		TION OF PROPERTY		Arra	ont character	ad to
	Name (a)	Location (b)	Name of lessor	Amo	unt charge Income	ed to
			(e)		(d)	
n Mi	ner items, each less than	\$100,000		\$	5	00
2						
3						
4						
5						
7						
8						
9						
			TOTAL		5	00

## 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 519.

"Miscellaneous fincome", and 551, "Miscellaneous income charges"; items less than \$100,000 may be "ombined into a single entry designated "Other items, each less than \$170,000." The entries for each account shall be listed and the total for ach 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.

Acco No	ount	1tem	Debits			Credits	
(a		(b)	(e)			(d)	
			\$		\$		
6	606 N	one					
6		one					
		one					
		one					
6		one					
5	519 0	ther items, each less than \$100,000 ther items, each less than \$100,000			-	16	74
5	551 0	ther items, each less than \$100,000	 5	698			
5	570 N	one					
		one					
		one					

MEMORANDA RELATING TO SELECTED INCOME AND RETAINED INCOME ACCOUNTS

#### 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, listing each proportion once in any grouping. Canadian mileage should be segregated and identified on separate lines in the various groupings. For each listing, 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 maintained, including classification, house, team, industry and other tracks switched by yard locomotives.

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

Tracks leading to and in gravel and sand pits and quarries, 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 in 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 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 unconditional rent reserved. The fact that the lessor 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 licensee. 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 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.

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

\* Just justing taken from 1968 annual lagor

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

ine		Proportion owned or leased	Main (M) or	K(	INNING	TRACKS, PASSIN	G TRACKS, CROSS-O	VERS, ETC.		Milanata		Millor of v			
No.	Class	by respondent	branch (B) line	Miles of r	road	Miles of second	main tracks	Miles of p	s-overs.	Miles of switching t	way racks .	Miles of y switching t	ard racks	Tota	1
-	(a)	(b)	(c)	(d)	20	(e)	(1)	(g)	le a	(h)	112	(1)	7.5	(j)	13
1		Munising-Copps	M.		39			3	100000000000000000000000000000000000000	5	43	4.7	.75	131	1
2	-1	Lawson-Little Lake	M		22.				64.		21.				0
3	-1	So.Main-Eg.Mills-Tracy		2	.68.				29					2	9
4	1	Duncan-Republic	M_	11	50		************	- Commercial Services	38		anager.		56 31	14	4
5		Total Class 1-Main	4000000	98	79		-	-	85	C C	64	48	31	159	5
6	1	East Branch	В	13	54			1	10	2	08			16	7
1	1	Tilden Branch	B	2	12				28		64			3	0
4		Total Class 1-Branch		15	66		-	Tananananananananananananananananananan	38	2	ASSESSED THE	e tans tene ten	and deliberate	19	
,		TOCOL CIASS 1-ULANCII.			.00.			+	20.		1.6.	***********	121014	acanacatria.	1
×	11.	CNW-Soo-LS&I	M	3	92			1	05			1	29	6	2
2	.1J.	CNW-LS&I	14	4	83						50				3
,	1J.	Blueberry Mine 12	М.									2	34		13
		Marquette Power Plant	M_									***************************************	45		4
5	11	Schneiders Mill /2	M										35		3
3		Marquette Coal Dock/4	M						1				03 46		0
, 1		Total Class 1J-Main		8	75		-	I	05		50	4	46	14	7
,															
1	IJ	Michigamme Branch //-	B	6	40			1	29					7	6
	1)	Tilden Mine "T-U" //2	В										04		0
	11	Holmes Mine-CNW-Soo /2	B										71		17
	11	Robbins Flooring Milly	3 B										04		0
	1)	Palmer-Mineral /2	В									2	09	2	0
	11	Empire Mine /3	В										51		5
		Total Class 1J Branch		6	40	-	128	1	29	No.		3	39	11	0
, †	Tot	al Class 1Br. & 1J Br.		22	06	-	-	1 2	67	2	72	3	39	30	18
		Classel		729	60	0 -	100	10	57	1 8	86	9 56	16	6 205	1
	3	Various Mine Tracks	B				100000000000000000000000000000000000000	100000000000000000000000000000000000000		25021231000	and modes	3	55	3	15
,	*****	Total Class 3-Branch		-			-	-		-		3	55	3	15
)	0.5										FO				74
1	3B.	MargImnMng.Co.(Pel.Pl.)	10							4	53		20		5
2	313	Humboldt Mining Co.	M.		- Alliability	A100+0202040 0404	-		400,000	*************	- Agragam	acoreson (	22	2	2
1	1	Total Class 3-Main			-					4	53		22	6	7
+	JQT	al Class 3 - Main & Br	*		and the later of	-		-	and the latter	Caran manan	53	4 5		6 10	3
1	5	Prison - Marquette	M					-					02		Ö
3	5	Munising-Copps	M					1		1	34		76	2	1
	5	Lawson-Little Lake	M							**********	06		1.0		0
1	5	Duncan-Republic	NA		69						0.0				6
	5	Cliffs Dow-Marquette	1/4		· U. Z.			-				8	47	8	4
	5	Coal Dock-Marquette	M										54		5
1	200	Total Class 5-Main		.ACASASSISSA	69	ESS SOLES DENEMARKS			0.743.674	1	40	9	Section Witness	11	3
, †			274-12-14-1	CACABONIA CACA		2000/0600000000000000000000000000000000	** 3.100.05 00.00m2 (0.66.00		W. T. W. T. D. T.		APARAM				T
	5	Negaunee MineCo. (Math.	B)B.					-		3	61			3	6
5	.5	east Branch	B								52				15
3	5	Empire Mine	B									10		10	3
,	.5	Moro Mine	B.								-25-3		67		6
	5	Marquette Iron Mining	Co.B							8	28	5	93	14	12
	2	Humboldt Mine	B.					-					12		1
)	.5	J. & L Tracy Mine	B									2	71	2	1
1	.5	Robbins Flooring Mill	B.										55		5
2	5	Brownstone	B.						-	- Academana	acarar	anenene negro	30	****	3
3		Total Class 5-Branch									41	20	TANAGE	33	0
1	Tol	tal Class 5-Main & Br.			69	455194454454	SONAL MORNING COLOR		905050	Section of the contract of the	81	All Property and the Control of the	<b>CONTRACTOR</b>		9
5		TOTAL MAIN LINE		108	23		-	1	90	12	07	64		192	9
8 .		TOTAL DRANCH LINES		22	06		-	2	67	15	13	27	55	67	4
7		GBAND TOTAL		130	29			10	57	27	20	92	_33	260	3
3		Miles of road or track electrified (included in preceding grand total)		None 9				1 1	1					None o	1

# 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	181	NNIN(	I HACKS, I	ABBING	TRACES, CE	OBS-OV	ERS, ETC.					
0.	Class	Name of road or track  (b)	Main (M) or branch (B) line	Miles of r	road	Miles of se main tra (e)	econd ack	Miles of all main tra	other	Miles of passing tracks, cross-overs, and turn-outs (g)	Miles of switching t	way	of yard ng tracks		otal (J)
1															
3														-	
6															
								NONE							
1															
1															
		TOTAL													

## 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 operated 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, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, owner, or under a joint lease, or under any joint arrangement, or under a joint lease, or under any joint arrangement, or under a joint lease, or under any joint arrangement, or under a joint lease, or under any joint arrangement, or under a joint lease, or under any joint arrangement, or under a joint lease, or und

							ROA	D OPERATED	BY RE	SPONDENT					LINE OW	NED, N RESPO	NOT OPERATED I	BY	
No.	State or territory  (a)	Main lin	LINE O	Branch lis	nes	Line of proprie companies (d)	etary	Line opera under lea (e)	ited ise	Line opera under contrac (f)	tad et, etc.	Line operated under trackage rights (g)	Total miles operated (h)	ge	Main lin	18	Branch lin	nes	New line cor structed durin year
,	Michigan	105	72	6 15	66	& None		None		8	91	None	130	29	o None		None		None
2														-	- NONC				
3																			
4																			
5										{									
B																			
7																			
																		*****	
9				***********								******							
				**********	HENDER										*********				
10 -																			
11															U				
2 -																			
3 -																			
14 -																			
15		105	70	15		None	-	Nana			01	None	120	00		-			
8	TOTAL MILEAUE (single track)	102	11		bb	None		Mana		1	14.1	None	1 411	170	None		None		None
			46 5					None				- None	130		None		1		
								none		9					is notice.				
								none			-36								

Classify the tracks, as follows:

(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 title 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 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 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 unconditional rent reserved. The fact that the lessor 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 an 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.

No.	Class (a)	Name of owner (b)	Location (e)	Character of business (d)	Total mileas operated (e)	ge
1						
4						
8			Not Applicable			
6						
7		***************************************				
8						
0						
1 .						-
2				TOTAL.		-
3				Miles of road or track electrified (included in each preceding total)		-
			TRACKS OPERATED AT COST FOR JOINT BENEFIT—INCLUDE	ED ABOVE		
21						

21					
22					
-		Not Applicable			
28					
26					
27					
~					
28					
29			TOTAL	 	

30	Are the tracks of the respondent operated primarily in the interest of any industrial, man	ufacturing, or other corporation, firm, or individual?	
	If so, give name, address, and character of business of corporation, firm, or individual.	Name	Address
	Character of husiness		

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

(For switching and terminal companies only)

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 (e), as may be appro- of the tracks returned in column (h) are operated by other than (h). Lengths should be stated to the nearest hundredth of a mile.

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

Give particulars, as of the ciose of the year, of all tracks | priate. The remainder of jointly operated mileage should be | 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

De l						TRACKS	OPERATED						Tracks owned	d, not	New tracks	200
0.	State or Territory	Tracks own	ned	Tracks of proprietary companies (e)		Tracks operated under lease (d)	Tracks oper under conti etc. (e)	rated ract,	Tracks op under tra right (f)	erated chage	Total mileng operated (g)	6	Tracks owned operated b responden	by nt	New tracks structed du year (1)	uring
	(8)	(0)														
									***********			****				
	***************************************															
	***************************************															
						********						*****				-
******																
													***************************************			
		*. **********					Not Ap	blic	able							
								Talata			*******			-		
								*****	*********		*					
								*****					*********	*****	******	
												1			****	
											*****					
1																
	***************************************															
											************					
				AND THE PERSON OF THE PERSON O	responses moves and			-	-				-	-		
	TOTAL MILEAGE.							-	**********		*******					

2. 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 lease 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 con-

# 417. INVENTORY OF EQUIPMENT

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 rail, and use the power to drive one or more electric motors that propel the vehicle. An "Other" unit includes all units other than diesel 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.

7. Column (k) should show aggregate capacity for all units reported in column (j), as follows: For locomotive units, report the rated continuous horsepower for traction, (One horsepower is equivalent to a force that will raise 33,000 pounds one foot in one minute.), or tractive effort of steam locomotive units; for freight-train cars, report the nominal capacity (intons of 2,000 lbs.) as provided for in Rule 86 of the AAR Code of Rules Governing Cars in Interchange, (Convert the capacity of tank cars to capacity in tons of the commodity which the car is intended to carry customarily.); for passenger-train cars report the number of passenger seats available for revenue service, counting one passenger to each berth in sleeping cars.

8. Freight-train car type codes shown in column (a) correspond to the AAR Multilevel Per Diem Master List. Dashes are used in appropriate places to permit a single code to represent severeral cor type codes. 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.

		1	C	HANGES	DURING THE	ACCOUNT, A	DO PERSED	ERGM OTH				
						I D A R			UNIT	S AT CLOSE O	F YEAR	
ine Vo.	Type or design of units	Units in service of respondent at beginning of year	New units purchased or built		Rebuilt units acquired and rebuilt units rewritten into property accounts	hand units purchased or leased from	Units retired from service of respondent whether owned or leased, in- cluding re- classification	Owned and used	Leased from others	Total in service of respondent (col. (h)+(i))	Aggregate capacity of units reported in col, (i) (see ins. 7)	Leased to other
	(a)	(b)	(e)	(d)	(e)	others (f)	(g)		(1)	(1)		
2	Locomotive Units Diesel-Freight						4	15	1	16	(H.P.) 30400	(1)
*	Diesel-Passenger											
7	Diesel-Multiple purpose A units Diesel-Multiple purpose B units Diesel-Switching A units											ļ
,	Total (lines 1 to 8)	18					4	15	1		30400	
	Electric-Freight											
1	Total (lines 10 to 13)	None None										
6	Grand total (lines 9, 14, 15)		1	None	None	Nana	7	10	-	10		-
7	DISTRIBUTION OF LOCOMOTIVE UN		E OF RESI	PONDENT	AT CLOSE O	F YEAR, ACC	ORDING TO YE	AR BUILT,	DISREGARI	DING YEAR OF	REBUILDING	LNon
	Type or design of units (a)	Before	Between Jan. 1, 1945 and Dec. 31, 194	Jan. 1,	een Betw. 1950, Jan. 1. d and 1. 1954 Dec. 31	een Betw 1955, Jan. I, i an . 1959 Dec. 31	een 1960, d	D 1966	URING CAI	LENDAR YEAR		1970
	Diesel				4	-		(h)	(1)	2	(k)	(1)
	Other Total (lines 17 to 19)		None		1 6		3 None		None		1	None

# 417. INVENTORY OF EQUIPMENT-Continued

UNITS OWNED INCLUDED IN INVESTMENT	ACCOUNT AN	on LEASED	FROM OTHERS

T				CHAN	GES DURING	THE YEAR			UNIT	S AT CLOSE	OF YEAR	,
ine to.	Class of equipment and car designations	Units in service of respondent at beginning of year	purchased or built	New units leased from others	rewritten into property accounts	classification and second hand units purchased or leased from others	from service of respondent whether owned cr leased, including re- classification	Owned and used	Leased from others	Total in service of respondent (col.(h)(i))	Aggregate capacity of units reported in col. (j) (see ins. 7)	Leased to other
	(a.)	(b)	(0)	(d)	(e)	(f)	(g)	<u>(p)</u>	(i)	(D)	(k)	(1)
	FREIGHT-TRAIN CARS  Box-General Service (unequipped) (All B(except B080), L070, R-00, R-01)	156					3	153		153	(Tons) 8465	
23	Box-General Service (equipped) (A-20, A-30, A-40, A-50, R-06, R-07) Box-Special Service (A-00, A-10, B080) Gondola-General Service (All G (except G-9-))						5	1 85		1 85	55 4675	
25 26 27 28	Gondola-Special Service (G-9-, J-00, all C, all E)	244 2166 2:					79 109	165 2057 2		165 2057 2	9075 146713 154	
30	Tank (All T)											
14	Refrigerator (other than meat)-Non-Mechanical (R-03, R-05, R-13, R-16)											
35	Autorack (F-5-, F-6-)  Flat-General Service (F10-, F20-)  Flat-Special Service (F30-, F-1-, F-20, F-30, F-40,	104					1	103		103	5478	1
38	F-9-, L-2-, L-3-)		<del> </del>				107	2566		2566	174615	
40	Caboose (All N)	2763 13 2776	None	None	None	None	197 1 198	2566 12 2578	None	12 2578	174615	None

		UNITS O	WNED, INC	LUDED IN	TORY OF EQ INVESTMENT	ACCOUNT	ND LEASED F	FROM OTHER	S			
			1 0	HANGES	DURING THE	YEAR		I	PERSONAL PROPERTY AND ADDRESS.	S AT CLOSE OF	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	Rebuilt units acquired and rebuilt units rewritten into property accounts	All other units, including re- classification and second hand units purchased or lessed from others	Units retired from service of respondent whether owned or leased in- cluding re- classification	Owned and used	Leased from others	Total in service of respondent (col. (h)+(i))	Aggregate capacity of units reported in col, (i) (see ins. 7)	Leased to other
-	(a)	(b) //	(c)	(d)	(0)	(1)	(8)	(h)	(i)	(3)	(k)	(1)
	PASSENGER-TRAIN CARS Non-Self-Propelled Coaches PA, PB, PBO Combined cars										(Seating capacity)	
	[All class C, except CSB]											
45	Parior cars PBC, PC, PL, PO Sleeping cars PS, PT, PAS, PDS											
47	Dining, grill and tavern cars [All class D, PD]										xxxx	
al Syballian a	Postal cars All class M Non-passenger carrying cars									†	XXXX	
49	All class B, CSB, PSA, IA										xxxx	
50										None		
	Self-Propelled Rail Motorcars											
	Electric passenger cars											
	Electric combined cars [EC]											
53	[ED, EG]											
54	Other self-propelled cars											
	(Specify types									None		
55	Total (lines 51 to 54)											
56	Total (lines 50 and 55)									None		
	COMPANY SERVICE CARS Business cars PV											
LINE BURNE	Boarding outfit cars MWX						*******					
59	Derrick and snow removal cars [MWU, MWV, MWW, MWK]	3						3		3	XXXX	
80	Dump and ballast cars MWB, MWD										XXXX	
	Other maintenance and service	397				42						
or property and	equipment cars	-16-				65		81 84		81	xxxx	
62	Total (lines 57 to 61)	10				-65		84		34	XXXX	
63	Grand total, all classes of cars (lines 42, 56 and 62)	2795	None	None	None	65 42	198	2662	None	2662	xxxx	None
64	FLOATING EQUIPMENT Self-propelled vessels											
65	(Tugboats, car ferries, etc.) Non-self-propelled vessels										XXXX	
	(Car floats, lighters, etc.)										xxxx	
66	Total (lines 64 and 65)		J							None	xxxx	

ilroad Corporations-Operating

#### 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 busses and combination bus-trucks on line 8; the mileage of trucks and of trailers and semitrailers with trucks on line 9; and the mileage of tractors and of 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 (b) and the total number of passengers carried and passenger-miles in column (e), 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 busses used for transportation of company employees. Exclude automobiles used by officials and employees.

#### A. OPERATED BY RESPONDENT

(Revenue and nonrevenue service)

Line No.	Isem (a)		Trucks (b)			Tractors (e)		Trailer	s and sen (d)	itrailers		Busses (e)		Combi	nation be	ss-truoka
	REVENUE SERVICE															
,	Vehicles owned or leased:															
2	Number available at beginning of year															
3	Number installed during the year															
4	Number retired during the year.															
5	Number available at close of year															
6	Vehicle miles (including loaded and empty):															
7	Line haul (station to station):															
8	Passenger vehicle miles.	хх	x x	x x	z z	x x	I I	x x	XX	xx						
9	Truck miles				xx	x x	x x				x x	X X	X X	x x	x x	x x
10	Tractor miles			x x							I I	x x	II	X X	x x	X X
11	Terminal service:*					None										
12	Pick-up and delivery					None										
13	Transfer service															
14	Traffic carried:															
15	Tons—Revenue freight—Line haul															X X
16	Tons-Revenue freight-Terminal service only				х х	хх	x x	xx	x x	I I	XX	x x	X X	X X	X X	x x
	Revenue passengers—Line haul	хх	x x	I I	x x	x x	X X	x x	x x							XX
18	Revenue passengers—Terminal service only	x x	x x	X X	X X	x x	x x	X X	x x	X X		-		XX	XX	XX
19	Traffic handled 1 mile:															
20	Ton-miles—Revenue freight—Line haul										X X	XX	XX	X X	XX	II
21	Revenue passenger-miles—Line haul	х 1	X X	XX	X A	X I	X X	X X	X X	хх				I X	XI	xx
	Nonrevenue Service															
22	Vehicles owned or leased:															
23	Number available at beginning of year															-
24	Number installed during the year															
25	Number retired during the year.															
26	Number available at close of year															

<sup>\*</sup>When performed by vehicles other than those used for line hand.

#### B, OPERATED BY OTHERS

(Revenue service)

Line No.	Item (a)	Trucks (b)				Tractor (c)			Trail	lers :	and (d	semi)	trails	ers		usses (e)		 Com	bin	ation (f		truck
40 41 42 43 44 45	Traffic carried:  Tops—Revenue freight Revenue passengers  Traffic handled 1 mile: Ton-miles—Revenue freight Revenue passenger-miles	None	Y X	x :	x	xx	x	£	x :	x	I X	x x	x	x 1	хх	1 X	x x	1 1	x	x	x	x 3

1969 LAKE SUPERIOR & ISHPEMING RAILROAD CO. 3 of 3

# 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 in-

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

the names of all intermediaries.

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

-7			
Line No.	Name and address of highway motor-vehicle enterprise  (a)	Nature of respondent's interest	Date on which respondent's direct or indirect interest was originally acquired
	(8)	(b)	(e)
1	***************************************		
2			
3			
4			
5	***************************************		
6	***************************************		
7			
8	***************************************		
9	***************************************		
10			
11			
12			
13		None	
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			***************************************
24			
25			
			***************************************
			***************************************
			***************************************
	***************************************		
			*************************
			***************************************
******			***************************************
			* *************************************
			***************************************
			***************************************
*****			
	***************************************		***************************************

## 510. GRADE CROSSINGS A-RAILROAD WITH RAILROAD

1. A crossing of a railroad with a railroad means the intersection of all the tracks on one right-of-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 with another double-track line when shall be reported as one crossing. Each such crossing shall be reported only by the carrier who performs the actual maintenance of the signal or interlocking protection, if so provided, or by he carrier who maintains the crossing frogs where no protection exists. The earrier which actually performs the maintenance shall be the reporting carrier, even though other party, or parties, assume a part or all of the experise of such maintenance. Where port one of the apparatus are maintained by two or more companys, as for example—the condition where one crossing, whether main line, branch line, or switching tracks are involved, so long as separate rights-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 such intersection, even though one interlocking plant. In such case, this fact should be explained in a foot-note in order that the interlocking plant may not be counted more than one.

2. The term "Protection" as used in this connection should include all signalling or derailing devices which may restrict the use of the crossing by either carrier. It shall not include stationary or other cautionary signs which merely indicate the proximity of a crossing, whether main line, branch line, or switching tracks are involved, so long as separate rights-of-way, is not to be considered as a crossing frog for the intersection of two tracks in the same right-of-way in the same vicinity as acparate crossing frog for the intersection of two tracks in the same right-of-way in the same vicinity as acparate crossing frog for the intersection of two tracks in the same right-of-wa

0.	Number of crossings	Interlocking (b)	Automatic signals (automatic interlocking)	Derails on one line, no protection on o her	Hand-operated signals, with-out inter-locking (e)	Gates (f)	Total specially protected (g)	Total not specially protected	Grand total
	(a)	2	(e) 2	<u>(a)</u>		(4)	4	3	7
	Number at beginning of year	-	4						
	Crossings added: New crossings								
	Change in protection								
	Crossings eliminated: Separation of grade								
	Change in protection								
	Other causes	2	2				4	3	7
	Number at close of year								
	Number at Close of Year by States: Michigan	2	2				4	3	7
							-		
									******

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

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.

					TY	PES OF P	ROTECTI	ON FOR, A	ND NUMBER	S OF CROS	SINGS AT G	RADE			
Line No.	Item of Annual Change	Automatic gates with flashing lights	Automatic flashing light signals	oper 24 hours	nanually ated		Less than 24 hours	Audible signals only	Other automatic signals	Total indicating warning of train	"Rail-oad Crossing" crossbuck signs only	signs with other fixed	Other fixed signs only	No signs or signals	Total crossings at grade
					24 hours per day		per day			approach					
- Marker	(a)	(5)	(0)	(4)	(6)	(1)	(8)	(h)	(1)	1.6	(6)	(1)	(m)	(n)	(0)
30	Number at beginning of year		13	0	0	0	0	À	0	14	0	76	33	14	137
31	Added: By new, extended or relocated highway												*********		
32	By new, extended or relocated railroad			******			********	**********		**********	*****	***********	********	+	
33	Total added						*********				*********				
34	Eliminated: By closing or relocation of highway														
35	By relocation or abandonment of railroad-											******	******		
36	By separation of grades														
37	Total eliminated														****
38	Changes in protection: Number of each type added							×2344040×4848		*********	**********				
39	Number of each type deducted							******		**********					
40	Net of all changes	0	1.0	0	0	0	0	9	0	1.1	0	76	33	14	137
41	Number at close of year	V	13	V	0		0	h	0	14	0	76	33	14	13/
	Number at close of year by States: Michigan 22	0	13	0	0	0	0	1	0	14	0	76	33	14	137
42			k.V			X			4	A-7				1	13/
43	***************************************	*****				********				**********		*****	******		
44	***************************************	**********				********				************		*********	****		
4.5	***************************************	***********	*****	*********								**********			
46	***************************************			*********				**********		*********		*********		**********	
47				*********						***********			********		
18	***************************************		*********							***********					
4.9	***************************************	******						******		**********			*********		
81								**********		***********				*	
50								**********		************		**********	*********		*******
53	***************************************										***********				
54	***************************************														
55	0.0000000000000000000000000000000000000														
56	***************************************														
-	AND DESCRIPTION OF STREET STREET, STREET STREET, STREE	Marie Contractor Contr	uz nicemicznemuniała naciał	MATERIAL PROPERTY.	-	MAN TOWNSHIP	-	NIC THEOLOGICAL CONTRACTOR		TOTAL THURSDAY AND A CONTRACTOR	THE REAL PROPERTY AND ADDRESS OF	LANCOUS NO. AND ADDRESS OF	III OHILI KARANINI	The same of the sa	синананана

#### 511. GRADE SEPARATIONS

#### HIGHWAY-RAILROAD

1. (a) A highway-railroad grade separation is to be regarded as a single crossing of all of the tracks within the owned or leased right-of-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	and numbers of highway grade separations	-railroad
No.	Items of Annual Change  (a)	Overpass (Highway above railroad) (b)	Underpass (Railroad above highway) (c)	TOTAL (d)
		2	3	5
1	Number at beginning of year			
2	By new, extended or relocated nighway			
3	By elimination of grade crossing 1			
4	Total added			
5	Deducted: By closing or relocation of highway			
6	By relocation or abandonment of railroad			
7	Total deducted			
8	Net of all changes			
0	Number at close of year	2	1 3	5
U	No. 1			
	Number at close of year by States: Michigan 22	2	1 3	5
1 2				
3				
4			ļ	
5			L	
6				
7				
8				
9			ļ	
0				
1				
2				
3				
4				
5			+	
6			<u> </u>	
7		ļ		
28	***************************************		<u> </u>	
2.9			+	

Total in column (d) should correspond to total number of grade crossings eliminated "By separation of grades", Schedule 510-B, line 36, column (o).

#### 513. TIES LAID IN REPLACEMENT

Give particulars of ties laid during the year in previously constructed any new tracks or in track extensions.

In  $\operatorname{column}(a)$  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

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 transtracks maintained by the respondent. Do not include any ties used in portation charges on foreign lines, tie trains, loading, inspection, and the cost of hardling 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

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

SWITCH AND BRIDGE TIES

No.	Class of ties		al numb es applie (b)		bet	go cost tie	Total laid in structs	east of c previous ed track year (d)	rosstics isly con- during	Nu (bos	mber of rd meas applied (e)		Average per M (bost meas (f	f feet and une)	brid	ost of sw ge ties ha isly cons is during (g)	structed		Remarks (h)
	T New			506	\$ 1	60	1	2	328				\$		\$				
	T Usa		2	892	1	40			061		7	528	02	27				New	Man d
2	U Usa			794	****	65			514			340.	3,4	-6L				Second	
				. f. f. l.		- MX			MATT					-				Second	nana
5																			
6																			
7																			
8																			
9																			
0																			
2																			
3																			
4																			
7																			
8																			
9																			
20	TOTAL.		4	192	1	65		6	903		1	528	. 92	27			141		
3 .	Amount of Amount e Amount e Estimated	hargea hargea	ble to ble to er of e	operat additie rosstie	ing expons and	enses. better		acks;			\$ \$	70	0- 44 0-				Numbe 548,	**	Percent of Total 100.00
	(b)	Othe	r than	wood	on ties	(stee	l cond	rete	etc.)								-		
		Co Citt	Ton		on vice		.,										548,	700	100.00
	Class	(T) (ilia	)smos	e or	Crec	sote	Trea rged abov	to 0	t.	ing_	Expe 70	nse,	Page	304	with	aboy	/e		

#### 514. TIES LAID IN ADDITIONAL TRACKS AND IN NEW LINES AND EXTENSIONS

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

				CROS	STIES					Sw	TYCH AND I	BRIDGE T	LES.				
10	Class of ties	Total nu of ties ap	oplied	Avera	tie	laid	cost of cr in new tr uring yes (d)	acks	ober of d meas in trac (e)	ure)	Averag per M (board m	feet easure)		est of swi ties laid s during (g)	in new		Remarks (h)
	T New		567	\$ 4	70	s	2	667	8	484	145	92	\$	1	238	New	
	T Usa		680	1	47			997	37	747	56	08		2	117	Second	Hand
	U Usa		201		69			139		-		-			-	Second	Hand
1																	
	TOTAL		1 448	7	63		3	803	46	231	72	57		3	355		

Number of miles of new running tracks, passing tracks, cross-overs, etc., in which ties were laid

None
Number of miles of new yard, station, team, industry, and other switching tracks in which ties were laid

.64 miles

Class (T) Osmose or Creosote Treatment.

Reconcilliation of amount charged to account #8 page 221 column e
Amount charged to A & B Page 504 Line 23 -0Amount charged to A & B Col. d & g above 7158
Total charged to account #8 7158

#### 515. RAILS LAID IN REPLACEMENT

A verage cost

per ton (2,000 lb.)

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

bounds per yard of rail

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

(4) Relay rails.

Class of rail

(a)

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

Number of tons (2,000 lb.)

WEIGHT OF BAIL

RAIL APPLIED IN RUNNING TRACES, PASSING TRACES, CROSS-OVERS, ETC.

Total cost of rail applied in running tracks, pass-ing tracks, cross-overs, etc., during year (d)

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).

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 additions and betterments shown in schedules Nos. 515 and 516 and the related charge to investment account No. 9, should be explained in a footnote.

Number of tons (2,00) lb.) (X)

WEIGHT OF RAIL

RAIL AFFLIED IN YARD, STATION, TEAM, INDUSTRY, AND OTHER SWITCHING TRACKS

Total cost of rail applied in yard, station, team, in-dustry, and other switch-ing tracks during year (b)

per ton (2,000 lb.)

(D)

	4			_	\$		-		-	60		2			109	54	50
	4	80		27		1	202	44	52	80		477		20	301	42	56
	4	90		14			745.	53	21	90		39		1	750	44	87
																	-
																	-
																	-
																	ļ
																	-
	TOTAL	x x x x	-	41		T	947	47	49	3 X X X		518		22	160	42	78
Salva Amoi Amoi	ge value of int charges int charges	(2,000 lb.) of relations to the conditions of th	expenses	nents			S	259 -0- 24107 -0-									
Salva Amou Amou Miles Miles Avera	ge value of int chargea int chargea of new rail of new and age weight	rails released	expenses and bettern the call claim in realls laid in realls laid in	nents asses eplace repla	of tracement	eks) t (all cla	s sasses of nning, p	-0- 24107 -0- Non tracks)	e ‡ and cr	oss-over tracks, e	(rail-mi	les). No No		(pc	ounds).		
Salva Amou Amou Miles Miles Aven Tons	ge value of ant chargea ant chargea of new rail of new and age weight of rail sold ok-miles of	rails released	expenses and betterm then the (all classes laid in recalls laid in count received the cou	nents asses eplace replaced the	of tracement acemen	eks) t (all cla t (run	s s ning, i None one ;	-0- 24107 -0- Non tracks) passing, total to	e I and cr	7.69 oss-over tracks, e (tons of 2,000 lb.) None	(rail-m:	No No	ne	(pe	ninds).		
Salva Amou Amou Miles Miles Aven Tons	ge value of ant chargea int chargea of new rail of new and age weight of rail sold ok-miles of Reconci	rails released.  able to operating of the to additions of the second-hand rail per yard of new release as scrap and among welded rail if iliation of	expenses and bettern the call claid in retails laid in count receive the called the call	nents asses eplace repli ed th his	of tracement accment perefor year	eks) t (all cls at (run No	s s ning, i None one ;	-0- 24107 -0- Non (tracks) passing, total to	e I and cr date	7.69 oss-over tracks, e (tons of 2,000 lb.) None	(rail-m:	No No	ne	(pe	ninds).		
Salva Amou Amou Miles Miles Aven Tons	ge value of int charges int charges of new rail of new and age weight of rail sold ok-miles of Reconci	rails released	expenses and bettern ent (all class laid in revails laid in ount receivenstalled to amount	nents asses eplace repli ed th his	of tracement accment perefor year	eks) t (all cls at (run No	s s ning, i None one ;	-0- 24107 -0- Non tracks) passing, total to	e tand credate Exper	7.69 oss-over tracks, e (tons of 2,000 lb.) None	(rail-m:	No No	ne	(pe	ninds).		
Salva Amou Amou Miles Miles Avers Tons	ge value of ant charges of new and age weight of rail sold ok-miles of Topera	rails released	expenses and betterment (all classes laid in retails laid in ount receive astalled to amount	nents asses eplace repli ed th his	of tracement accment perefor year	eks) t (all cls at (run No	s s ning, i None one ;	-0- 24107 -0- Non tracks) passing, total to iting	e tander date Experience 107 937	7.69 oss-over tracks, e (tons of 2,000 lb.) None	(rail-m:	No No	ne	(pe	ninds).		
Salva Amou Amou Miles Miles Avers Tons	ge value of int chargea int chargea of new rail of new and age weight of rail sold ok-miles of Thyer Misce	rails released	expenses and bettern tent (all classes laid in results laid in count receivenstalled to amount the Line ament tems	nents asses eplace replaced the bis cha	of tracement accement berefor year rged	eks) t (all cls at (run No	s s ning, i None one ;	-0- 24107 -0- Non tracks) passing, total to ting 24,	e tander date Experience 107 937 752	7.69 oss-over tracks, e (tons of 2,000 lb.) None	(rail-m:	No No	ne	(pe	ninds).		
Salva Amou Amou Miles Miles Aven Tons	ge value of int chargea int chargea of new rail of new and age weight of rail sold ok-miles of Thyer Misce	rails released	expenses and bettern tent (all classes laid in results laid in count receivenstalled to amount the Line ament tems	nents asses eplace replaced the bis cha	of tracement accement berefor year rged	eks) t (all cls at (run No	s s ning, i None	-0- 24107 -0- Non tracks) passing, total to ting 24,	e tander date Experience 107 937	7.69 oss-over tracks, e (tons of 2,000 lb.) None	(rail-m:	No No	ne	(pc	ninds).		
Salva Amou Amou Miles Miles Avers Tons	ge value of int chargea int chargea of new rail of new and age weight of rail sold ok-miles of Thyer Misce	rails released	expenses and bettern tent (all classes laid in results laid in count receivenstalled to amount the Line ament tems	nents asses eplace replaced the bis cha	of tracement accement berefor year rged	eks) t (all cls at (run No	s s ning, i None	-0- 24107 -0- Non tracks) passing, total to ting 24,	e tander date Experience 107 937 752	7.69 oss-over tracks, e (tons of 2,000 lb.) None	(rail-m:	No No	ne	(pe	ounds).		
Salva Amou Amou Miles Miles Avers Tons	ge value of int chargea int chargea of new rail of new and age weight of rail sold ok-miles of Thyer Misce	rails released	expenses and bettern tent (all classes laid in receive natalled to amount telement tems	nents asses eplace replaced the bis cha	of tracement accement berefor year rged	eks) t (all cls at (run No	s s ning, i None	-0- 24107 -0- Non tracks) passing, total to ting 24,	e tander date Experience 107 937 752	7.69 oss-over tracks, e (tons of 2,000 lb.) None	(rail-m:	No No	ne	(pe	ands).		
Salva Amou Amou Miles Miles Avers Tons	ge value of int chargea int chargea of new rail of new and age weight of rail sold ok-miles of Thyer Misce	rails released	expenses and bettern tent (all classes laid in receive natalled to amount telement tems	nents asses eplace replaced the bis cha	of tracement accement berefor year rged	eks) t (all cls at (run No	s s ning, i None	-0- 24107 -0- Non tracks) passing, total to ting 24,	e tander date Experience 107 937 752	7.69 oss-over tracks, e (tons of 2,000 lb.) None	(rail-m:	No No	ne	(pe	ands).		
Salva Amou Amou Miles Miles Avers Tons	ge value of int chargea int chargea of new rail of new and age weight of rail sold ok-miles of Thyer Misce	rails released	expenses and bettern tent (all classes laid in receive natalled to amount telement tems	nents asses eplace replaced the bis cha	of tracement accement berefor year rged	eks) t (all cls at (run No	s s ning, i None	-0- 24107 -0- Non tracks) passing, total to ting 24,	e tander date Experience 107 937 752	7.69 oss-over tracks, e (tons of 2,000 lb.) None	(rail-m:	No No	ne	(po	ninds).		

1 Classes 1, 2, 3, and 4 rails. Reduce tonnage in columns (c) and (g) to pounds; divide each result by the respective pounds per yard to obtain the number of yards of each weight of new and second-hand rail laid in all classes of tracks; divide the total number of yards of new and second-hand rails laid in all classes of tracks by 1,760; state the quotient with two decimal places.

\*Classes 1, 2, and 3 rails.— Reduce tonnage in column (c) to pounds, divide each result by the respective pounds per yard to obtain the number of yards of each weight of new rail laid in running, passing, and cross-over tracks, etc.; divide the total number of pounds of new rails laid in running tracks, etc. by the total number of yards of new rails laid in such tracks.

#### 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

		RAIL APPLI	ED IN RUNNING TRACE	KS, PASSING TRACKS, CRO		RAIL APPLIED U	N I ARD, STATION, LEAD	E, INDUSTRY, AND OTHER S	WITCHING I BAC
ne		WEI	GHT OF BAIL	Total cost of rail applied	Average cost	WES	GHT OF HAIL	Total cost of rail applied	A verage cos
	Class of rail (a)	Pounds per yard of rail (b)	Number of tons (2,000 lb.) (c)	in running tracks, pass- ing tracks, cross-overs, etc., during year (d)	per ton	Pounds per yard of rail (f)	Number of tons (2,000 lb.)	in yard, station, team, in- dustry, and other switch- ing tracks during year (h)	per ton (2,000 lb.) (1)
	2			s	3	115	7 10	1 1 774	3374
1  -	<u>T</u>					90	72 23	3 273	453
-	4					80	93 47	4 207	45 0
-									
	TOTAL	xxxx					173129	9 254	

21 Number of miles of new running tracks, passing tracks, cross-overs, etc., in which rails were laid \_\_\_\_None

22 Number of miles of new yard, station, team, industry, and other switching tracks in which rails were laid ... lal6 miles of track

Column d and h total \$9,254 equals additions acct. # 9 pages 220-221.

## 517. GAGE OF TRACK AND WEIGHT OF RAIL

Give the particulars below called for concerning the road and track operated by the respondent at the close of the year. Only the respondent's proportion of jointly-owned mileage should be included. Under "Weight of rail," the various weights of rails should be given. If any part of the road operated at the close of the year is other than standard

Line No.	Weight of rails per yard (a)	Line-haul companies (miles of main (rack)	Switching and terminal companies (miles of all tracks)	Remarks (d)
1	Pounds 132	8 60		
2	115	1 31		
3	90	9 46		
4	80	102 70		
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
16				
10				
200		Action to Section 1	descended the second	

### 53 STATISTICS OF RAIL-LINE OPERATIONS

- 1. Give the various statistical items called for convening the rail-line operations of respondent's road during the year. Tra u-miles, car-miles and other particulars are to be reported in accordance with the classification of train-miles and car-miles prescribed in the Uniform System of Accounts for Railroad Companies (Mileage Accounts 800 to 805 and 820) to 825). Locomotive unit-miles should include all miles made by each locomotive unit.
  - 2. Item No. 1 includes miles of road operated under trackage rights.
- 3. For gross ton-miles compute from conductors' or dispatchers' train reports weight in tons (2,000 pounds). Item 25 includes weight of all locomotive units moved one mile in transportation trains. Ton-miles of motorcars should be excluded. Items 26 and 27 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.

  4. Item No. 33 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 revenue from which is creditable to account No. 113, "Water transfers," should be excluded. Item the Total ton-miles-Revenue freight, should correspond to the ton-miles reported on Form OS-B, Item 2.

- 5. For net ton-miles, Item 38, compute from conductors' train reports. This item represents the number of tons of revenue and nonrevenue 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.
- 6. The mileage of company service equipment, designed exclusively for work service and moved in transportation trains, should be classed as loaded freight car-miles.
- 7. Highway vehicle operations should not be included in Schedule 531

No.	Item (a)	Fre	Freight trains Passenger train (b) (c)		ns	Total transportation service (d)			Work trains (e)				
	Average mileage of road operated (State in whole numbers)			130						130	x x	* *	x
	TRAIN-MILES												
	Diesel locomotives		52	327					52	327	1 1	x x	x
	Other locomotives										1 1	1 1	1
	Total locomotives		52	327					52	327			
	Motorcars												
6	Total train-miles		52	327					52	327		None	e
	LOCOMOTIVE UNIT-MILES												
7	Road service		74	162					74	162	xx	xx	x
8	Train switching								14	834	x x	x x	x
9	Yard switching		321	594					321	594	xx	XX	I
10	Total locomotive unit-miles.			590					410	590	x x	xx	1
	CAR-MILES										* *		-
11	Total motorcar car-miles										x x	1 1	x
12	Loaded freight cars	1	172	552				1	172	552	xx	xx	X
13	Empty freight cars	1	129	014				1	129	014	1 1	1 1	x
14	Caboose		47	882					47	882	XX	xx	×
	'1 otal freight car-miles (lines 12, 13 and 14)	2	AND SHAPE SERVICE	448				2	349	448	X X	1 1	x
15											1 1	1 1	x
16	Passenger coaches.  Combination passenger cars (mail, express, or baggage, etc., with passenger)										xx	XX	x
17	Sleeping and parlor cars										1	1 1	I
18	Dining, grill and tavern cars										x x	X X	ı x
19	Head-end cars										1 1	I I	X
20	Total (lines 16, 17, 18, 19 and 20)										XX	x x	X
21											x x	1 1	X
22	Business cars.  Crew cars (other than cabooses)												
23				448				2	31.0	448	1 1	X X	X
24	Grand total car-miles (lines 11, 15, 21, 22 and 23)		2442	646452						-646474	1 1	XX	X
	GROSS TON-MILES AND TRAIN-HOURS IN ROAD SERVICE		11	200					11	200	xx	xx	x
25	Gross ton-miles of locomotives and tenders (thousands)		120	448				To a contract to the second	120	448	I I	XX	X
26				ALCOHOL:					- ALCON	PATRICE.	II	XX	X
27	Gross ton-miles of passenger-train cars and contents (thousands)  Train-hours—Total	-		406					6	406	X X	XX	X
28				400						. 8404.54.	* *		, x
	REVENUE AND NONREVENUE FREIGHT TRAFFIC							6	841	779	xx	x x	x
29	Tons of revenue freight		II	II	xx				7	484		XI	x
30	Tons of nonrevenue freight		ии	X X	X X	хх	Y X	1	249	-			
31	Total tons revenue and noarevenue freight				1 1				71	973	X X		X
32	Ton-miles—Revenue freight in road service (thousands)	X X	X X	II	X X	XX	II		1	1212	XX	1 1	X
33	Ton-miles—Revenue freight in lake transfer service (thousands)	X X	I I	x x	хх	X X	II		71	973	1 1	1 1	1
34	Total ton-miles—Revenue freight (thousands)	I I	I I	XX	X X	X X	II		71	605	I I	XX	X
35	Ton-miles—Nonrevenue freight in road service (thousands)	I I	II	XX	X X	X I	x x		1	1-1/-	- *	1 1	×
36	Ton-miles—Nonrevenue freight in lake transfer service (thousands)	1 1	I I	XX	X X	II	II		2	692	XX	II	X
37	Total ton-miles—Nonrevenue freight (thousands)	I I	X X	XX	1 1	II	x I			665	X X	X X	X
38	Net ton-miles of freight—Revenue and nonrevenue (thousands)		.74						14	002	XX	1 1	×
	REVENUE PASSENGER TRAFFIC												
36	Passengers carried—Total	X X	II	XX	I I	X I	x x				xx	1 1	X
40	Passenger-miles—Total	xx	x x	x x	x x	X X	1 1		1	1	xx	X X	x

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

(For switching and terminal companies only)

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 'hat, when applied to switching operations, the movement of a car from the

1. Give particulars of cars handled during the year. For descriptions of | 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

0.	Item (a)	Switching operations (b)	Terminal operations (e)	Total (d)
	FREIGHT TRAFFIC			
	Number of cars handled earning revenue—Loaded			
	Number of cars handled earning revenue—Empty			
	Number of cars handled at cost for tenant companies—Loaded			
	Number of cars handled at cost for tenant companies—Empty			
	Number of cars handled not earning revenue—Loaded			
	Number of cars handled not earning revenue—Empty			
	Total number of cars handled		None	
	Passenger Traffic			- Transfer to the Contract of
	Number of cars handled earning revenue—Loaded			
	Number of cars handled earning revenue—Empty.			
	Number of cars handled at cost for tenant companies—Loaded			
	Number of cars handled at cost for tenant companies—Empty			
	Number of cars handled not earning revenue—Loaded			
	Number of cars handled not earning revenue—Empty.			
	Total number of cars handled			
	LOUIS HUMBOUL DE CAIS MANUELLE CONTRACTOR DE			
	Total number of cars handled in revenue service (items 207 and 214)			
	Total number of cars handled in revenue service (items 207 and 214).  Total number of cars handled in work service.  Number of locomotive-miles in yard switching service: Freight,	; passenger,	None	
	Total number of cars handled in work service	; passenger,		
	Total number of cars handled in work service	; passenger,		
	Total number of cars handled in work service	; passenger,		
	Total number of cars handled in work service	; passenger,		
	Total number of cars handled in work service	; passenger,		
	Total number of cars handled in work service	; passenger,		
	Total number of cars handled in work service	; passenger,		
	Total number of cars handled in work service	; passenger,		
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	Total number of cars handled in work service	; passenger,		
	Total number of cars handled in work service	; passenger,		
	Total number of cars handled in work service	; passenger,		
	Total number of cars handled in work service	; passenger,		
115 116 1	Total number of cars handled in work service	; passenger,		

### 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.

						25 30 13 ()	NT OF CO	REPRESENT			
No.	Group No.	Class of employees	Un	der labor a	wards		Other back			Total (d)	
		(a)	3	(0)		\$	(e)		8	(d)	1
,	I	Executives, officials, and staff assistants					L				
2	П	Professional, clerical, and general					<u> </u>				
3	III	Maintenance of way and structures.									
4	IV	Maintenance of equipment and stores					3.	746		28	746
5	V	Transportation (other than train, engine, and yard)		28	445					28	445
6	VI (a)	Transportation (yardrasters, switch tenders, and hostlers)									
7	VI (b)	Transportation (train and engine service)					6	C The second and an agreement of the		6	- I - I - I - I - I - I - I - I - I - I
8		Total		28	445		99	909		38.	354
9	Amount o	of foregoing compensation that is chargeable to operating expenses:	32.12.3								

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

Give the name, position, salary, and other compensation, such as bonus, commission, gift, reward, or fee, 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 covered by this report as compensation for current or past service over and above necessary expenses incurred in discharge of duties, and in addition, all other officers, directors, pensioners or employees, if any, to whom the respondent similarly paid \$30,000 or more. 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. Any large "other compensation" should be

explained in a footnote. If salary of an individual was changed during the year, show salary before each change as well as at close of year. If an officer, director, etc., receives compensation from more than one transportation company (whether a subsidiary or not) of from a subsidiary company, reference to this fact should be made if his aggregate compensation amounts to \$30,000 or more, and the detail as to division of the salary should be stated. By salary column (c) is meant the annual rate at which an employee is paid, rather than the amount actually paid for a part of a year when the salary is changed. Also, when a 10 percent (no other percent) reduction is made, the net rate and not the basic rate should be shown.

Dê O.	Name of person (a)	Title (b)	Salary of c	per ann lose of ye instructi	Other	Other compensation during the year (d)		
		Chairman of Board	-	(e)	1	-	(d)	1
x .	E. L. Harden	and Director		1 4	000	18		40
2	L. B. Coleman	Pres. & Ch. Exec. Officer	(1)	37	00	£		40
8		and Director	accomplex was the		1	The sales of the s		
	J. J. Scullion		(5)		800	THE RESERVE OF		
6	U.a. U.a. DCULLION	Executive Vice Pres.	(3)	20		)	1	177
6	78 127 T)		(4)	24	1000	)		
6 .	M. W. Rossway	V.Pres., Sec. Treas. &Contr	(3)	17	500		1	55
7 .			(4)	21	000			- dad
8	L. E. Marlowe	A/Sec, A/Treas, & A/Contr	(5)			{		00
9		pt-sey the sey do to a Al Olling		10	800	ļ		88
	***************************************		(6)	12	000	}		
1	D 72 73 4 - 74							
	R. B. Foster Sr	Director		_No	he			40
2 .	R. F. Hoyer	11		11			1	30
3	J. X. Jamrich	11		11				
	B. J. Myler	11		11	******			30
	B. W. Reeve	H		*********				40
	de de martin de mande de la desta de la managementa del managementa de la managementa de la managementa del managementa de la managementa			10	~=====			140
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-	and a second sec							
1	(1) 1/1/69 - 6/30/69							
	(2) 7/1/69 - 12/31/69							
1	(3) 1/1/69 - 9/30/69							
1	(4) 10/1/69 - 12/31/69							
-	(4) 10/1/69 - 12/31/69							
-	(2) 1/1/69 - 3/31/69							
-	(6) 4/1/69 - 12/31/69							
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# 563. PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

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 arounting in the aggregate to \$30,000 r more during the year to any corporation, institution, association firm, partnership, committee, or any person (other than one of respondent's employees covered in schedule 582 in this annual report) for services or as a donation, except that with respect to contributions under \$30,000 which 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, irrespectively 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 \$30,000 or more. 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 rallroad 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.

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, it afintenance, or construction of a railroad, but any special and nunsual payments for services of the other nature and amount in the routine of the services of the other railroads with other railroads are not to be excluded even if their services are regarded as routine. 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.

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.

8	Name of recipiont (a)		Description of (b)	service		Aisiou	nt of pay	mene
-	Association of American Railroads	Accesements	Coordinating	Railroad	Activities	5	11	676
	Association of American Railroads	11	"	11	11			105
	ASSOCIATION OF Western Railloads	100 H	11	81	11			980
	Michigan & Local Chamber of Commer Michigan Railroads Association	11	"11	11	11		3	538
1	Michigan Railroads Association							
1								
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### 571. CONSUMPTION OF FUEL BY MOTIVE-POWER UNITS

Show hereunder the amounts of the various kinds of fuel consumed | ton of 2,000 pounds should be used.

Kilowatt-hours, for entry in column (c) of section A, and column (h) by locomotive units and motor or other self-propelled rail cars in the of section B, are to be figures at high-tension taps (point of production service of the respondent during the year, and the number of kilowatt- or point of purchase), and divided among the several classes of service, hours for such tractive equipment as was propelled by electricity. The | the division being made on the respondent's best estimate if actual figures are not available.

### A. LOCOMOTIVES

ine	Kind of locomotive service	Diesel	ELECTRIC	OTHER (STEAM,	GAS TURBINE, ETC.)
No.	(a)	Diesel oil (gallons)	Kilowatt-hours (e)	Coal (tons)	Fuel oil (gallons)
1	Freight	304,908			
2	Passenger. **				
3	Yard switching	888,089			
4	Total	1,192,997			
5	Work train.				
6	GRAND TOTAL	1,192,997			
7	Total cost of fuel*	148,387	None	None	None

### B. RAIL MOTORCARS

Line	Kind of locomotive service	DIESEL	Electric	GASOLINE
No.	(f)	Diesel oil (gallons)	Kilowatt-hours (h)	Gasoline (gallons)
11	Freight			
12	Passenger			
13	Yard switching.			
14	Total			
15	Work train			
16	GRAND TOTAL			
17	Total cost of fuel*	None	None	None

\*Show cost of fuel charged to train and yard service (accounts Nos. 382 and 304, for other than electric, and accounts Nos. 383, 384, 395, and 396, for electric). The cost states for the various kinds of fuel should be the total charges in the accounts specified, including freight charges and handling expenses. The cost stated for electric current should be the total charges in the accounts enumerated. Fuel and power consumed by mixed and special trains that are predominantly freight should be included in freight service, but where the service of mixed or special trains is predominantly passenger, the fuel and power used should be included in passenger service.

NOTES AND REMARKS

## 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 foliowing order:

  (a) Express companies.

  (b) Mail.

  - Sleeping, parlor, and dining-car companies. Freight or transportation companies or lines.
  - Other railway companies
  - Steamboat or steamship companies.
  - Telegraph companies. Telephone companies
  - Equipment purchased under conditional sales contracts.
  - (j) 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.
- 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 number of units of each class of equipment covered, and the terms and conditions of payment.

- 4. Under item 1(j), 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 serv-
- 5. 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 unimportant.
- 6. 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
- 7. The basis for computing receipts and payments should be fully stated in the case of each such contract, agreement, or arrangement.

8. 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.

1.	(a)	None
	(b)	None
	(c)	None
	(d)	None
	(e)	None
	(f)	None
	(g)	None
	(h)	Usual agreements of minor importance, covering wire crossings
******	(i)	None
		Various contracts, all of minor importance, were entered into during the year
	A. C. Z.	by respondent.
*******		
		***************************************
A STATE OF THE PARTY OF THE PAR	-	

### 591. CHANGES DURING THE YEAR

Hereunder state the matters called for. Make the statements explicit and precise, and nu ber them in accordance with the inquiries; 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-

 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 rent.

(Class 5) Line operated under trackage rights.

2. 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 convenience and necessity, issued under paragraphs (18) to (22) of section 1 of the Interstate 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.

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 dissolved. Copies of the articles of consolidation, merger, or reorganization should be filed with this report.

4. Other important changes not elsewhere provided for involving more

than \$50,000, giving full particulars.

	lles of all other main tracks (e)	Miles of pass tracks, cross-o and turn-ou (f)	sing swit	lles of webling tr		Miles of y switching to (h)		Total		Remar (3)	tks
main track n	main tracks	tracks, cross-o	sing swit	ching tr		switching to					ks
(4)	(e)	(f)		(g)		(h)		(1)		(3)	
									100000000000000000000000000000000000000		
		-									
										***************************************	
	D	ECREASES	IN MILI	EAGE							
			52	1	90		95.	3	37		
							31		31		
							W   W   W   1				
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										ja	
			E0 /				2/	-	120		
			22./		20	ļ	140-14		00		
t	pove include a	pove include any first main following particulars:	ove include any first main track own	ove include any first main track owned by res	52 1	52 1 90  ove include any first main track owned by respondent or	52 1 90 1	52 / 1 90 / 1 26 /	52 1 20 1 26 / 3  sove include any first main track owned by respondent or its proprietary compani	52 1 20 1 26 3 68  ove include any first main track owned by respondent or its proprietary companies repr	31 31 31 31 ove include any first main track owned by respondent or its proprietary companies representing new co

### VERIFICATION

The foregoing report must be verified by the oath of the officer having control of the accounting of the respondent. It should be verified, also, by the oath of the president or other chief officer of the respondent, unless the respondent states on the last preceding page of this report that such chief officer has no control over the accounting of the respondent. The oath required may be taken before any person authorized to administer an oath by the laws of the State in which the same is taken.

	(To be made	OATH by the officer having control	( of the accounting of the respondent)	
State of	Michigan	88:		
County of	Marquette			
	M. W. ROSSWay (Insert here the name of the affiant)	makes oath and s	ays that he is Vice Pres., S	ec., Treas. & Contr.
of		Superior & Ishp	eming Railroad Company	
knows that su- orders of the I knowledge and of account and	that to have supervision over the books on books have, during the period cover interstate Commerce Commission, effect belief ".e entries contained in the said reare in exact accordance therewith; that correct and complete statement of the	of account of the responded by the foregoing replied during the said perioport have, so far as they have believes that all of	ndent and to control the manner in bort, been kept in good faith in acco od; that he has carefully examined by y relate to matters of account, been a her statements of fact contained in the	rdance with the accounting and other the said report and to the best of his accurately taken from the said books the said report are true, and that the
Jan	uary 1 , 19 69, to and including	December 31	A Signature	of affiant)
	Subscribed and swo	m to before me, a		in and for the State and
	county above named, th			, 19 70 F Hearn 7
	My commission expires	My commission expire	s Dec. 15, 1973	L. S. impression seal
		SUPPLEMENT By the president or other chief	'AL OATH	rized to administer ouths)
State of	Michigan	,		
	Marquette	18:		
of	Lake		eming Railroad Company	Chief Executive Officer we the official title of the affiant)
that he has ca said report is a	refully examined the foregoing report; correct and complete statement of the b	that he believes that a	all statements of fact contained in	the said report are true, and that the operations of its property during the
period of time	from and including January 1	, 1969 , to a	and including Desember 31	7 19 69
			ALL CARDINET	Barlen Coraffiant)
	Subscribed and swo	orn to before me, a	Notary Public	in and for the State and
	county above named, the	31c+	day of March	, 1970
	My commission expires	My commission ex	pires Dec. 15, 1973	Use an L. 8. impression seal
	ar, vominion capito		101	anson.
			(Signature of officer as	athorised to administer oaths)

### MEMORANDA (FOR USE OF COMMISSION ONLY)

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