ANNUAL REPORT 1972 CLASS I MISSOURI PACIFIC RAILROAD CO. 135700 1 OF /135700



Railroad Annual Report Form A

(Class I Line haul and Switching and Terminal Companies)

OMB No. 68-119668

Batch 51

ANNUAL REPORT

OF

MISSIAURI PACIFIC RAILROAD COMPANY

CORRECT NAME AND ADDRESS IF DIFFERENT THAN SHOWN.

HOISBYASE

MAR 29 1973

F MAIL BRANCH

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

125000364MISSBURPACI 1 CHIEF ACCOUNTING DEFICER MISSBURI PACIFIC R. R. CO. 210 N 13TH ST. ST. LBUIS MB 63103

FURMAL

135700

TO THE

INTERSTATE COMMERCE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 1972

364

ANNUAL REPORT

OF

MISSOURI PACIFIC RAILROAD COMPANY

TO THE

INTERSTATE COMMERCE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 1972

Name, official t Commission regarding		of officer in charge of correspondence with the
(Name) T	. D. Rodman (Title)	Controller
(Telephone number)	314	622-2741 .
(Terephone number) =	(Area code)	(Telephone number)
(Office address)	210 North Thirteenth Street, St	Louis, Missouri 63103

SPECIAL NOTICE

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

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

Page 4: Schedule 164. Reis ip of Respondent with Affiliated Companies

Schedule 1844, Comp. es Controlled by Respondent

5: Schedule 1948. Companies Indirectly Controlled by Respondent

Schedule 1041', Companies Under Common Control with Respondent

6: Schedule 1041), Companies Controlling Respondent

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

Pages 19 and 11: Schedules 200A and 200L. Comparative General Balance Sheet - Assets, and Liabilities and Shoreholders' Equity

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

Pages 12 and 13: Comparative General Buizace Sheet - Explanatory Notes

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

Page 41: Schedule 211-1. Unit Cost of Equipment Installed During the Year

Instructions have been amended to require reporting of TOFC/COFC equipment.

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

This is a new schedule provided to show a reconciliation of Federal tax not income with net income report in Schedule 300.

Page 84: Schedule 352, Computation of Federal Income Taxes

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

Page 85: Schedule 353, Consolidated Federal Income Tax Information

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

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

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

Pages 160-168: Schedule 417. Inventory of Equipment

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

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

Page 120: Schedule 562. Compensation of Officers, Directors, etc.

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

Page 121. Schedule 563. Payments for Services Rene cred by Othe. Than Employees and Affiliates

Minimum dollar amounts will be increased to 550,000 and \$100,000, respectively. Instruction 4 modified to rep tire only the total amount paid for other management services.

Pages 122: Schedule 564. Transactions Between Respondent and Companies or Persons Affiliated With Respondent for Se .ces Received or Provided

123: Schedule 565. Other Transactions Between Respondent and Companies or Persons Affiliated With Respondent

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

Received or Provided

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

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

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

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

161. IDENTITY OF RESPONDENT

Answers to the cuestions acked should be made in full, without reference to data return d on the corresponding page of previous reports. In case any changes of the nature referred to under laquiry 4 or 5 on this page have taken place during the year covered by this report, they should be explained in detail on page 128.

1. Give in full the exact name of the respondent. Use the words "The" and "Company" only when they are parts of the corporate name. ife careful to distinguish between railroad and railway. The corporate name

d be given uniformly throughout the report, notably on the cover, on the title page, and in the "Verification" (p. 129). If the report is made by receivers, trustees, a committee of bondholders, or individuals otherwise in possession of the property, state names and facts with precision.

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

possession began. If a paramership, gior date of formation and also names in full of present partners.

Give specific reference to laws of each State or Territory under which
organized, citing chapter and section. Idelude all grants of corporate
powers by the United States, or by Canada or other foreign country; siao,
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. Opening Government, State, or Territory under the laws of which each company consolidated or merged or otherwise combined into the present company was organised; give reference to the charters of each sight of all amendments of them.

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

1. Exact name of common carrier making this report Missouri Pacific Railroad Company
2. Date of incorporation March 5, 1917
3. 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 pourt of jurisdiction and dates of beginning of receivership or trusteeship and of appointment of receivers or trustees
Under laws of Missouri - Article II, Chapter 33, Revised Statutes of Missouri, 1909. Charter amended March 1, 1956, pursuant to Chapter 388 of the Revised Statutes of the State of Missouri (1949), as exampled.
4. If the respondent was formed as the result of a consolidation or merger during the year, usine 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 pagganisation
O. Il respondent was too games of the first
NONE
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. Inquiry 110. 1, above, it so, give run particulars

Not a switching and terminal company
7. Class of switching and terminal company Not a Switching and terminal company [See action No. 7 on inside of front cover)

NOTES AND REMARKS

Page 3 Line 22 - Executive Committee of the Board of Directors

Herbert Gussman, Chairman

R. H. Craft

J. M. Kemper, Jr.

T. C. Davis

J. H. Lloyd

S. M. Dixon

H. E. Thayer

The Executive Committee shall serve at the pleasure of the Board and shall have and may exercise all the authority of the Board in the management of the Company, when the Board is not in session, except as the Board may otherwise limit by resolution.

 Othe particulars of the various directors and officers of the respondent at the close of the rear.

3. State in column (c) of schedule No. 192 and column (d) of schedule No. 193. The number of soting shares of the respondent, other than directors' qualifying shares, that were benchically owned, 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 needictors, and shares owned but held in the names of brokers or other nominees. Jacum the word "H-nos" where applicable.

3. In schedule No. 108 give the title, name, and oddress of the principal general officers having system jurisdiction by departments, as follows: Executive, Legal, Flucal and Accounting, Purchasing, Operating, and Traffic. If there are receivers, trustees, or committees, with arc recognized as in the controlling management of the read or of some department of it, give also their numes 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 fewtness.

102. DIRECTORS

es ok Pt is con dson ussman nelly	Houston, Texas Jefferson City, Mo. New York, N. Y. Sea Island, Georgia Warren, Arkansas Dallas, Texas Tulsa, Oklahoma St. Louis, Missouri St. Louis, Missouri	5-9-72	19 19 11	105 50 300	
12t. 1s con dson ussman	New York, N. Y. Sea Island, Georgia Warren, Arkansas Dallas, Texas Tulsa, Oklahoma St. Louis, Missouri	" " " " " " " " " " " " " " " " " " " "	11 11 11	105 50 300 None	
dson ussman	New York, N. Y. Sea Island, Georgia Warren, Arkansas Dallas, Texas Tulsa, Oklahoma St. Louis, Missouri	" " " " " " " " " " " " " " " " " " " "	11 11 11	105 50 300 None	
dson ussman	Warren, Arkansas Dallas, Texas Tulsa, Oklahoma St. Louis, Missouri	11	15 15	50 300 None	
dson ussman	Dallas, Texas Tulsa, Oklahoma St. Louis, Missouri	" "	# #	300 None	
ussman	Tulsa, Oklahoma St. Louis, Missouri	11	11	None	
222222222222222222222222222222222222222	St. Louis, Missouri	11	#	4,439	******************
nelly	St. Louis, Missouri	11	H.	300	*********************
ks	St. Louis Missouri	CANADARON LACATORISTS		1 200	
		1 11	11	2,000	
per. Jr.	Kansas City, Missouri	n	n	None	
yd	St. Louis, Missouri	"	n	2,500	
ley	Naples. Florida	11	ff.	None	
bank	New York, N. Y.	"	11	None	
228	Dallas, Texas	"	11	500	
ver	St. Louis, Missouri	11	11	250	

	***************************************			1	

			1	1	***************************************
****************					************

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

Chairman of board

D. B. Jenks
Secretary (or clerk) of board
C. J. Maurer

22. Name the members of the executive convention 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:

See Page 2

163. PRINCIPAL GENERAL OFFICERS OF CORPORATION, RECEIVER, OR TRUSTEE

Title of games at officer	Department or departments over which juradiction is account (b)	Name of person boiding office at come of year (e)	Number of voting shares actually or beneficially owned (d)	Office address (e)				
GENZBAL OFFICERS OF CORPORATION								
Chmn. of Board & Chf. Exec. Off. Chairman Ex. Comm. Chmn.Finance Comm. President VP & Gep. Counsel VP-Operation VP-Traffic VP-Pinance VP-Purch. & Mtls. Vice President Vice President Vice President Vice President Vice President Secretary	Directors Meetings All Departments Ex. Comm. Meetings	D. B. Jenks Herbert Gussman R. H. Craft J. H. Lloyd M. M. Hennelly D. L. Manion J. A. Austin T. H. O'Leary E. M. Hoffmeister J. E. Angst J. G. Sheppard J. C. Seloyer H. S. Vierling T. D. Rodman L. A. Bruns C. J. Maurer	2,000 4,439 105 2,500 300 None None 1,200 None Mone None None None None None	MoPac Bldg., St. Louis lst Natl. Fldg., Tulsa 20 Exchange Pl. New York MoPac Bldg., St. Louis Junion Sta. Bldg. Houston Fidelity Un. Twr. Dallas 72 West Adams, Chicago MoPac Bldg., St. Louis				

RAGROAD CORFORAMONS-GFERAMENS-A.

104. RELATIONSHIP OF RESPONDENT WITH AFFILIATED COMPANIES

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

1. Right through ownership of securities, an agreement of some character or through some other source to name the majority of the board of directors, managers, or trustees of the controlled company.

2. Right to foreclose a first lien upon all or a major part in value of the tangible property of the controlled company.

3. Right to secure control in consequence of advances made for construction of the operating property of the controlled company.

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

104 A. COMPANIES CONTROLLED BY RESPONDENT

- 1. Enter in column (a) the names of all companies which are controlled solely or jointly by the respondent. If the respondent obtained control over a company during the year, indicate by footnote the date and manner in which control was established such as exchange of stock, exchange of assets for stock, cash purchase, etc.
- 2. In column (b) indicate the principal business activity of each company listed in chiuma (a) such as transportation, manufacturing, investments, etc.

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

- 4. In column (d) indicate the extent of the control of the respondent in the controlled company. If control cannot be expressed by percentage of voting stock ownership, explain in detail by footnote.
- 5. In column (e) enter names of other companies, if any, that jointly control the companies listed in column (a).

Line No.	Name of Company Controlled (a)	Principal Business Activity (b)	Form of Control	Extent of Control (d)	If Jointly Controlled Name Other Parties to the Agreement (e)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 14 14	See Schedule 205			(a)	(e)
15 16 17 18 19 20 21 22 23 24 25					

104 B. COMPANIES INDIRECTLY CONTROLLED BY RESPONDENT

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

Line No.	Name of Company Controlled (a)	Principal Business Activity (b)	Form of Control	Extent of Control (d)	Name of Intermediary Through Which Control Exists (e)
1	Abilene & Southern Ry.	Transportation	Stock Comership	100%	The Texas & Pacific Ry.
2	Texas-New Mexico Ry.	11	,	11	n n
3	Texas & Pacific Motor Transport	n	n	10	" "
4	Wea., Min. Wls. & N.W. Ry.	"	n	- 11	n R
.5	Eagle Ford Land & Ind. Co.	Real Estate	n	M.	11 11
6	Sebastian Cty. Coal & Mining Co.	n	n	85	11 11
1	Merchants Cold Storage Co.	Cold Storage Whee.	1 "	16	" "
8	Chicago Hgts. Term. Trf. Co.	Transportation	n	11	Chicago & Eastern Illinois
8	MoPac Intermodal Transport, Inc.	"		**	MoPac Truck Lines, Inc.
10	MoPac Air Freight, Inc.		n .	1 11	1 11 11
11	A.R.T. Equipment Co.		"	"	Amer. Refrig. Transit Co.

104 C. COMPANIES UNDER COMPON CONTROL WITH RESPONDENT

- 1. Enter in column (a) the names of all companies which are controlled by the same interest that control the respondent.
- 2. In column (b) indicate the principal business activity of the companies listed in column (a) such as transportation, manufacturing, investments, etc.
- 3. In column (c) indicate the form of control exercised over companies listed in column (a).
- 4. In column (d) indicate the extent of the control over companies assed in column (a). If control cannot be expressed by percentage of voting stock ownership, explain in detail by footnote.
- 5. In column (e) enter the name of companies controlling those listed in column (a).

Line No.	Name of Company Controlled	Principal Business Activity (b)	Form of Control (c)	Extent of Control (d)	Name of Controlling Company or Individual (e)
1 2 3 4 5 6 7 8 9 10 11 12 13	Miss. River Trans. Corp. River Corporation Richter Concrete Corp. Mo. Storage Corp.	Natural Gas Pipeline Mfg. & Oil & Gas Explor.&Prod. Manufacturing Inactive	Stock Ownership	82.4% 100% 100% 100%	Miss. River Corp. "" River Corporation ""

104 D. COMPANIES CONTROLLING RESPONDENT

- 1. Enter in column (a) the names of all companies controlling the respondent. Commence with the company which is most remote followed by the company immediately controlled by 12. If control over the respondent or control over an intermediary through which respondent is controlled has changed during the year, indicate by footnote the date and many or in which control was established such as exchange of stock, exchange of assets for stock, cash purchase, etc.
- 2. In column (b) indicate the principal business activity of the companies listed in column (a) such as transportation, manufacturing, investments, etc.
- 8. In column (5) indicate the form of control exercised by the company immediately controlled by it.
- 4. In column (d) indicate the extent of control. If control cannot be expressed by percentage of voting stock ownership, explain in detail by footnote.

No.	Name of Centrolling Company or Individual (a)	Principal Business Activity (b)	Form of Control (c)	Extent of Control (d)
1 2 3 4 5 6 7 8	Mississippi River Corporation	A holding company	Stock Ownership	60.84\$
10 11 12 13 14 15 16 17				
19 20				

108 STOCKHOLDERS REPORTS

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

X Two copies are attached to	this report.
Two copies will be submitt	ed(dete)
No annual report to stockho	lders is prepared.

BLEGAD CORPORATIONS OF SAMETING

FOOTHOTES

109. VOTING POWERS AND ELECTIONS

- shture stock, \$....... per share. Class A: No Par - Stated Value \$100 per share tiass B: No Par - Stated Value \$100 per share.

 2. State whether or not each share of stock has the right to one vote; if not, give full particulars in a fc. whote debenture stock, \$ per share.

 - 3. Are voting rights proportional to holdings? Yes..... If not, state in a footnote the relation between holdings and corresponding voting rights.
- voting rights are attached (as of the close of the year), and state in detail the relation between holdings and corresponding voting rights, stating whether voting rights are actual or contingent, and if contingent showing the contingency.
- 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 the character and extent of such privileger.
 - Give the date of the latest closing of the stock book prior to the actual filing of this report, and state the purpose of such closing Scock books not closed in 1972
- 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. 1,904,083 votes, as of December 31, 1972
 - 8. State the total number of stockholders of record, as of the date shown in answer to inquiry No. 7. 4,698 stockholders.
- 9. Give the names of the thirty security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent (if within I 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 13, 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 recurity holders as of the close of the year.

MARCH TO STATE OF THE PARKS		T		NUMBER OF VOTES, CLASSIFIED WITE RESPANT TO SECURITIES ON WHICH BASE			
			Number of votes		BYOCES		Other securities
No.	Name of socurity holder	Address of security holder	to which security holder was entitled	CLASS A	OX LOO PRIVER	PREFER ED	
	(a)	(6)	(e)	(d)	CLASS B	First (f)	power (gt)
1	Mississippi River Corp.	Et. Louis, Mo.	1,158,395	1,158,395	-		
1	Merrill Lynch et al	New York, N. Y.	36,996	36,836	160	**********	
	SAF Co.	New York, N. Y. Alton, Illinois	23,443	2,200	21,243	*********	
-	SAF Co. Mississippi Lime Co.	Alton, Illinois	18,000	18,000			
-	Dean Witter & Co.	New York, N. Y.	11,124	11,094	30		
-	Reynolds & Co.	New York, N. Y.	9,551	9,482	69	**********	
,	Pershing & Co.	New York, N. Y.	9,283		938		
-	duPont Glore Forgan Inc.	New York, N. Y.	8,935 8,883	8,923 8,843	12		
1	Hornblower & Weeks et al	New York, N. Y.	8,883	8,843	40		
-	Paine, Webber et al	New York, N. Y.	8,733	8,629	104		
100	Essex & Co.	Palm Beach, Fla.	7,800				
10	Cable & Co.	San Francisco, Cal.		6,326			
	E. F. Hutton & Co. Inc.	New York, N. Y.	5,606	5,606		***********	
"	H. Hertz & Co.	New York, N. Y.	5.435		38		
	Harris Upham & Co. Inc.	New York, N. Y.	5,025	5,018	7		
19	Hayden Stone, Inc.	New York, N. Y.	4.517	4,517			
100	Atwell & Co.	New York, N. Y.	4,516	4,426	90		*** ***********
"	Michael S. Horvath	Mentor, Ohio	4,502	4.497	5		
	Herbert Gussman	Tulo Oklahoma	4,439	4,439		********	
100	Clara Douglas	Chicago, Illinois	4,115		15		
	Elizabeth Wingrove	Redondo Beach, Cal.	4,000	4,000	-		
"	Andrew W. Comstock	Santa Ana, Calif.	3,800	3,800			*** **********
-	Hussey & Co.	New York, N. Y.	3,720	3.700	20		
24	Pan Am & Co.	New York, N. Y.	3.515	3,500	25		
74	Harold G.& Edith A. Wynot	West Dennis, Mess.	3,300	3,300			
-	Gage & Co.	Providence, R. I.	3,112	3,000	112		
26	Frances B. Markel	Brookline, Mass.	3,100		-		
1	Bache & Co.	New York, N. Y.	3,055	3,039	16		
-	John A. Hannah, et al	Lapeer, Michigan	3,003	3,003	-		
"	Eriemel & Co.	New York, N. Y.	3,000	3,000		*******	

Cade & Co. held 126,718 shares of Class A stock on December 31, 1972, which shares are reflected in the above holdings, where applicable.

10. State the total number of votes cast at the latest general meeting for the election of directors of the respondent. 1,273,384votes cast.

- 11. Give the date of such meeting May 9, 1972
- 12. Give the place of such meeting ... St. Louis, Missouri

110. GUARANTIES AND SURETYSHIPS

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

during the year, the particulars called for hereunder.

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

	(a)	ally and primarily liable	Finance Focket on wher, title, maturity date and concise description of agreement or obligation (h)	Amount of contingent liability (e)	Sole or joint conti- gent liabili (4)
CRIP R.R	MP RR	TERM. CO.	PRINCE NAL AND INTEREST ON FIRST MIGE, BONDS DUE 9-1-1975 (FD 14918)	300,00	JQI.MT
	BELT & TERMI	THE RESIDENCE AND ASSESSED ASSESSED.	HOTE TO REFINANCE FIRST MTGE, SINKING	2,195,000	JOINT
ATASE RY		١.	FUND BONDS DUE 6-30-1972 (FD 24614)		
CRIP RR	MP RR	***************************************	LOAN DUE 10-8-76 (FD 26780)	654,436	JOINT
KANSAS C	TY TERMINAL	RY.	PRINCIPAL AND INTEREST ON FIRST MIGE.	26,450,000	JOINT
ATASF RY	CRIP KR	MP ER	SERIAL BOK DUE 10-1-1974 (FD 14637)		494 /.013
BN	ICG RR	NAW RR		***************************************	
CANW RY.	KCS RY.	STLSF RY.	The state of the s	**************************************	********
CMSTP&P	RR MKT RR	UP RR		**********************	******
TERMINAL	RR ASSN, OF	ST.Louis	SINKING FUND & INT. ON REPOR. & IMPR.	7 707 076	********
ENO RR	ICG RR	NAW RR	MTG. BONDS, SERIES C DUE 7-1-2019 (FD 14953)	7,767,075	JOINT
81	133	PBAW RR	HIG. BONDS, SELIES C BUE /-1-2019 (FD 14353)	. ************************	
CAE; RR	LAN	STLSF RY.	PRINCIPAL, INT. & SINKING FUND ON REFDG. & IMPR.	28,727,000	JOINT
CHIP RR	MKT RR	STLSW RY.	HTGE BONDS , SERIES D DUE 10-1-1985 (FD 15070)		- MY. 1741.
CCCASTL F	Y. MP RR	Sau Ry.	······································	*************************	******
TP-MF TEA	M. R.R. of	NEW ORLEANS	PRINCIPAL & INT. ON MIGE. BONDS, SERIES A	197,000	JOINT
MP RR	TAP RY.	*********************	DUE 6-1-1974 (FD 14573)	AR/	
TRAILER T	RAIN COMPAN	٧	MISSOURI PACIFIC, TOGETHER WITH OTHER PROPRIETAR		JOINT
- electron notes a service	PROPRICTOR	METER ENGREENERS CONFIDENCE	COMPANIES, IS OBLIGATED TO ADVANCE TO TRAILER	************	
BUBJECT :	O CHANGE	Avensianiii. Te	TRAIN COMPANY, UNDER CERTAIN CONDITIONS, SUCH	*********************	*******
***************************************	*************		SUNS AS MAY BE NEEDED TO PAY PRINCIPAL AND	1-	*********
		×*************************************	INTEREST UNDER TERMS OF CERTAIN OF ITS OUT-	************	
	**************		STANDING OBLIGATIONS.	*************************	***********
			TO THE OWNER OF THE PROPERTY O	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*****
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
************	***************	*****			
				/*************************************	
WARRY O' CARREST AND					
				THE RESIDENCE OF THE PARTY OF T	
***************************************		********************	or to the commence of the comment of		********
***************		.*****************************			********

2. If any corporation or other association was under obligation as guaranter 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.

This inquiry does not cover the case of ordinary commercial paper maturing on demand or not later than 2 years after date of issue, nor does it include ordinary surety bonds or undertakings on appeals in court proceedings.

Line No.	Finance Docket number, little, maturity date and concise description of agreement or obligation (a)	Names of all guszantors and survies	Amount of soutingent liability of guerantors (e)	Sole or joint contingent liebility
42	NONE			
	***************************************		***********	
45	***************************************			
46	***************************************			
-	***************************************	***************************************		
30				
51				

200A. COMPARATIVE GENERAL BALANCE SHEET-ASSETS

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

ing requirements followed in column (8). The entries in the short column (85)should be deducted from those in column (81) in order to obtain corresponding entries for column (8). All contra entries hereunder should be indicated in parenthesis.

No.	-	Account or them					Buh	of year	close	Balan	of year (e)	inning
		CURRENT ASSE	TS	1				1	land.	-	1000	1
1	(701)	Cash	****************		********		19	656	784	1 23	897	377
2	(702)	Temporary cash investments (p. 15)	***************	*******		*******			oco		750	000
8	11/6 11/2/2016	Special deposits (p. 15)					Carredage.	ALCOHOLD.	Acres inch		452	1553
4	(704)	Loans and notes receivable (p. 15)	*****************		*****			1	273		******	
		Traffic and car-service balances - Debts									1336	-
		Net balance receivable from agents and conductors								17	418	244
7	(707)	Miscellaneous accounts receivable				********	1 4	1924	558	8	915	B57
	(708)	Interest and dividends receivable			********	,		380	287		508	4.37
								196	1966	10		001
10	(710)	Working fund advances	*********	*******					092		156	307
	(711)	Prepayments (p. 15)	***************	A180 - 18			*******		350		75	. 555
6	(712)	Material and supplies		Ser		*********	13		760	11	741	P65
8	(713)	Other current assets (p. 15)				******		52			79	228
6		Total current assets	****************	******		*******	95	171	704	96	196	124
		SPECIAL FUND	The second secon									
		Sinking funds (pp. 16 and 17) Capital and other reserve funds (pp. 16 and 17) Insurance and other funds (pp. 18 and 17)	(a 1) Total book ass	eto	PRINCE INCIDE	dent's own	1		L .			
15	(715)	Sinking funds (pp. 16 and 17)	949	5	NON	Ε			946			551
6	(716)	Capital sad other reserve funds (pp. 16 and 17)	4,348,12	5		******	4	348	946 125 392		17 526	918
7	(717)	Insurance and other funds (pp. 16 and 17)	5,776,39	2		******				-		
		Total special funds	*****************			********	10	125	463		544	4.69
		INVESTMENTS	1							-		
	(721)	Lavestments in affiliated companies (pp. 20-23)	************	*******	*********	**********	92	982	533.	89		1439
0	(732)	Other investments (pp. 20-23)	******				9	203	260	15		319
	(723)	Reserve for adjustment of investment in securities-C	redit (p. 19, Insti	ruction	n 9)					1	161	494
2		Total investments (accounts 73), 722 and 723) PROPERTIES	*********			*********	AUGUSTON SER	510	and the	103	613	264
73	(73 !	Road and equipment property (pp. 50-32)					1136	658	452	1099	733	404
24	1004	Road and equipment property (pp. 50-32)		645	1552	951			* *			
25		Equipment	A Section of the Control of the Cont	468	1992	989					1	1:
26		General expend tures		17	390	326	1: :		1	1	1: :	1:
27		Other elements of investment				1	1: :	: :	1: :	1::	1: :	1.
*		Other elements of investment		4	722	186		: :	1: :	1::	1: :	1:
29	(732)	Improvements on leased property (pp. 30-32)				4		21	336		21	336
80	,,,,,,	Road	1.		1 21	1336						8
		Equipment		*******		1		, ,		1::	1: :	1:
2		General expenditures		000-000-000	CONTRACTOR CO.						1 .	1:
23		Total transportation property (accounts 731					1136	679	788	1099	754	740
	(735)	Accrues depreciation-Road and Equipment (pp. 33					7 BLW	471	250)	258	652	954
44	5.07 s (20 Sept 20 17 cm)	Amortization of defense projects-Road and Equipme					6 60	718	042)	(8	878	1590
		Recorded depreciation and amortization (account					(276	189	292)	(267	531	1554
		Total transportation property less recorded dep					860			832	223	186
	(737)	Miscellaneous physical property (pp. 44 and 45)								18	64.3	
		Aceived depreciation—Miscellaneous physical propert					7 5	006	970)	1 5	796	887
0	,,,,,	Miscellaneous physical property less recorded dep						193		12	846	413
		Total properties less recorded depreciation ar					872	684	345	845	069	599
1		OTHER ASSETS AND DEFER		ar pru	e 40		THE PERSONS	momentu	No. of Concession,	-	ASSESSED TO AND	-
12	(74)	Other wasets (p. 46)					2	524	658	2	078	352
		Unamo, "sed discount on long-term debt							204	********	935	297
							2	835 360	B37	2	2.5	1136
	(140)	Other deferred charges (p. 46)						ALC: HOMEON	699	5	SE	78 3
1												

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

For instructions covering this schedule, see the text pertaining to General Baiance Sheet Approximately the contraction of the second s

ine		Account or item (a)			Bak	of year (b)	OSE		of year	aning
		CURRENT LIABILITIES				1	182		40	21'
67	(751)	Loans and notes payable (p. 55)	********		8	t.	2.02.	8	253	
18	(752)	Traffic and car-service balances-Credit			7	07.3	210	5	760	530
	(753)	Audited accounts and wages payable				7.50	807		769	539
00	(754)	Miscellaneous accounts payable	*****			27.7	577		796	BUCKE.
14	(755)	Interest matured unpaid	********		0	069	271	2	414	ALLEN W
52		Dividends matured unpaid						11	693	
52		Unmatured interest accrued				792	070		.922.	15.25
54	(758)	Unmatured dividends declared			13	686	720	10	FOE	27
55		Accrued accounts payable (p. 55)			42	206	121		505	
56		Federal income taxes accrued (p. 56)				386	110.		.272	
57	*	Other taxes accrued (p. 56)			72	919	010	9	484	25
58	(763)	Other current liabilities (p. 55)			12	006	010	90	340	257
50		Total current liabilities (exclusive of long-term debt due wit	hin one year)		91	886	815	88	411	226
		LONG-TERM DEBT DUE WITHIN ONI	(a1) Total issued	(a2) Held by or for respondent NONE	12	/73	600	12	975	60
60	(764)	Equipment obligations and other debt (pp. 48-51)	13,471,608	NONE	1)	471	000	2.2	710	00,
		LONG-TERM DEBT DUE AFTER ONE	YEAR	(02) 10						
			(ai) Total isseed	(a2) Held by or	100	1711	000	150	101	mou
81	(765)	Funded debt unmatured	471,711,200	14,965,30	450	745		Assochate.	184	Sana-
62	(766)	Equipment obligations (pp. 48-51)	106,946,782	NONE	106	946	782	88	258	391
13	(767)	Receivers' and Trustees' securities								
64	(768)	Debt in default						**********		
86	(769)	Amounts payable to affiliated companies (p. 54)	***************				7			-
88		Total long-term debt due ufter one year			563	692	682	547	443	09.
-		RESERVES								
67	(771)	Pension and wedare reserves (p. 57)			4	083	741	3	267	777
.		Insurance reserves (p. 57)				733	502		- 200	mar
	(774)	Casualty and other reserves (p. 57)			- 0	877	478	-	302	-
70		Total reserves			11	694	721	2	570	1727
		OTHER LIABILITIES AND DEFERRED	CREDITS							1
n	(781)	Interest in default (p. 50)	***********		********	-14.733	83.r	********		1
79	(782)	Other liabilities (p. 57)	**********		4	247	196	4	725	229
78		Unamortized premium on long-term debt						*********	*******	
74	(784)	Other deferred credits (p. 57)			2	843		3	353	
75	(785)	Accrued depreciation-Leased property (p. 37)	********				504	-	2/4	925
76		Total other liabilities and deferred credits			7	115	075	- 8	113	263
"]		SHAREHOLDERS' EQUITY								
1		Capital stock (Par or stated value)								
				(a2) field by or		40				
77	(791)	Capital stock issued - Total	192,168,300	1,760,000		400.	200			
76	()	Class "A" Stock	188,195,200	1,760,000	186	435	200	1.86	405	200
79		Class "B" Stock	3,973,100	NONE	3	973	100	3	973	1200
	(792)	Stock liability for conversion (p.60)						********		
81		Discount on capital stock						-		_
	(190)	Total capital stock			190	408	300	190	378	300
-		Capital surplus			A ROBERT STREET, THE	T-MINISTER, CO.	MIN FRANCISCO			
. 1	(704)	Premiums and assessments on capital stock (p. 61)								1
		Paid-in surplus (p. 61)			******	12	240		24	278
84	4	Other capital surplus (p. 61)			1	492		_ 1	492	341
36	(196)					504		3	516	- Marian
88		Total capital surplus.			MA INCOMENSATION	anantonia.	MACROSCO	SERVICE SERVICE	Mediation	- Calling
		Retained income			91	812	538	84	582	316
87	(797)	Retained income—Appropriated (p. 61)			********	626	*******	107	589	4.08
56	(798)	Retained income—Unappropriated (p. 68)			A PROPERTY AND ADDRESS OF THE	439	ARREST PROPERTY.	192	171	724
80		Total retained income			HARD THE WATER OF THE PARTY OF	352	DALES SYSTEMS.		066	643
40		Total shareho'ders' equity			1085			1050		Janean Sa
91		TOTAL LIABILITIES AND SHAREHOLDERS' EQUI	TY		100)	ful 2	004	.40,70	100	7.4

200. COMPARATIVE GENERAL BALANCE SHEET-EXPLANATORY NOTES

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

dicate the amount of indemnity to which re- premium respondent may be obligated to pay i tions for stock purchase options granted to offi restricted under provisions of mortgages and of	in the event such losses are sus icers and employees; and (3) wh	tained by other railroad	is; (2) particulars	concerning obliga-
1. Show hereunder the estimated accumulate 124-A) and under section 167 of the Internal depreciation of other facilities and also depi 1961, pursuant to Revenue Procedure 62-21 lated reductions in taxes realized less subset as a consequence of accelerated allowance since December 31, 1961, because of the imade in the accounts through appropriations thereof and the accounting performed should to (a) Estimated accumulated net reduction.	Revenue Code because of accel reciation deductions resulting fi in excess of recorded depreciat quent increases in taxes due to s in earlier years. Also, show nvestment tax credit authorized s of surplus or otherwise for the shown.	erated amortization of com the use of the new ion. The amount to be a expired or lower allows the estimated accumula in the Revenue Act of e contingency of increa	emergency facilities guideline lives, singularly shown in each case three for amortizatied net income tax 1962. In the event se in future tax pagarage of accelerations accelerate the second of the s	is and accelerated noe December 31, is the net accumu- ion or depreciation reduction realized provision, has been yments, the amounts
emergency facilities in excess of recorde	ed depreciation under section	165 (formerly section	124-A) of the	Internal Revenue \$ 15,887,000
(b) Estimated accumulated savings in Fe computing tax depreciation using the items !!	sted below	*************		s 60,389,000
-Accelerated depreciation sines Decemb	per 31, 1953, under section 167	of the Internal Revenue	Code.	
-Guideline lives since December 31, 194 -Guideline lives under Class Life Syste 1971.	em (Asset Depreciation Range) s	since December 31, 197		
(c)(i) Estimated accumulated net income to	ax reduction utilized since Dece	ember 31, 1931, because	of the investment	tax credit author-
ized in the Revenue Act of 1962, as amended				
(ii) If carrier elected, as provided in the dicate the total deferred investment tax credi	t is account 784, other deferred	credits, at basinning o	f year	S
Add investment tax credits applied to redu	action of current year's tax liabi	lity but deferred for ac-	counting purposes	· S
Deduct deferred portion of prior year's in	vestment tax credit used to red	uce current year's tax a	cerual	<)
Other adjustments (indicate nature such	as recapture on early disposition	n)	**********	<u> </u>
Total deferred investment tax credit in a				· Da.,
(d) Estimated accumulated net reduction December 31: 1969, under provisions of Sect	in Federal income taxes because	e of accelerated amorat	zation of certain re	elling stock since
(e) Estimated accumulated net reduction in December 31, 1969, under the provisions of 8	in Federal income taxes because	of amortization of cer	ta:n rights-of-way i	nvestments since
2. Amount of accrued contigent interest of	on funded debt recorded in the be	slance sheet;		
Description of obligation	Year accrued	Account No.	Amouni	
General Mortgage Bonds	1972	757	\$5,189,731	
Income Debentures	1972	757	5,000,795	
	Andrew Accounts accounts account against	***************************************		s 10,190,526
3. As a result of dispute concerning the re amounts has been deferred awaiting final dis				
follows:				
	AA	recorded on books		
	Andreas of the Control of the Contro	Ascount No	7A -	
Item	Amount in dispute	Debit	Credit	Amount not recorded
Per diam re	3/3 030	741	784	s NONE
Per diem p	00011101010		January III	Waymank I Minister races were
	2/2 020		***************************************	NONE
Net a		_ xxxxxxxxxxxxxxx	xxxxxxxxxxx	9
	Continued on follow	ing page		

200. COMPARATIVE GENERAL BALANCE SHEET-EXPLANATORY NOTES-Continued

- 6. (a) Explain the procedure in accounting for pension funds and recording in the accounts the current and past service pension costs, indicating whether or not consistent with the prior year. See Below
- (b) State amount, if any, representing the excess of the actuarially computed value of vested benefits over the total of the pension fond, \$11,400,000
 - (c) Is any part of pension plan funded? Specify. Yes----- No--- X----
 - (i) If funding is by insurance, give name of insuring company -----
- - - (ii) Are voting rights attached to any securities held by the pension plan? Specify. Yes----- No------ If yes, who determines how stock is voted?------
- 6.(a; In 1966 respondent started charging pension costs to operating expenses on an accrual method which includes normal cost and amortization of prior service cost over a period of 35 years, plus interest on the recorded unfunded pension liability.

Respondent carried a service interruption and a supplemental service interruption policy with the Imperial Insurance Company, Limited, under which it will be entitled to an indemnity of \$584,900 per day for certain work stoppage losses. In the event such losses are sustained by other railroads holding similar policies, respondent may be obligated to pay a maximum amount of 20 times the daily indemnity, less the amount of the initial premium, or \$11,113,100 in any fiscal year.

A restricted Stock Option Plan reserving 100,000 shares of Class A Stock was approved by the stockholders on May 9, 1961. No additional options can be granted under the plan.

	Year	1972	green was	Date
Octions granted	Shares	Cost	Shares 62,500	\$2,431,250
Options exercised Options cancelled	300	\$12,038	38,850 22,300	1,973,657
Options outstanding			1,350	\$ 54,042

Respondent's share of accumulated undistributed earnings and losses since acquisition of unconsolidated affiliated companies is \$149,753,000.

201. ITEMS IN SELECTED CURRENT ASSET ACCOUNTS

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

RABAGAS CORPORATIONS - OFERATIOS - A.

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.

1	No.	Item (b)		Amogn (e)	
	702	Time Deposits	8 7	1000	Too
1		Commercial Paper	1 11	500	
1	*********	Total Account 702	18	500	00
	703	Boatmen's Nat'l. Bank - First Mortgage Bond Interest Account	5	534	49
		I II II - David dand Assessmit	1 3	1059	192
-		Morgan Guaranty Trust Co Deferred Compensation Chemical Bank - Equipment Trust, Series R - Principal Account		465	01
1				210	00
	**********			260	
		" " " " " TT _ " "		840	PARK.
	***********	" " " " " II - Interest "		456	75
		" " " KK - Cash "	5	717	161
		Other Items, Each Less Than \$100,000		267	167
-		Total Account 703	15	251	147
	704	Other Items, Each Less Than \$100,000		1	27
	**********	Total Account 704			27
1.					T
1.	709	Amounts Due From Individuals and Companies	2	522	30
1	******	Accrued Expenses due from Various Companies		7.58	. 38
-		Estimated Car Repairs due from Foreign Roads		198	00
1		Accrued Federal Excise Tax due from Federal Government Estimated Freight Revenue due from Foreign Roads	1	138	180
1	*********	Estimated Car Hire Receivable		875	73
		Other Items, Each Less Than \$100,000		131	171
1		Total Account 709	9	131 196	96
1	711	Prepaid Insurance Premiums		207	25
1		Other Items, Each Less Than \$100,000		1201	00
1	.,,,,,	Total Account 711	1	213	35
1	713	Other Items, Each Less Than \$100,000			72
1		Total Account 713	-	52	65
-	********	1000L AUSCUIT (13	+	22	020
1	************	***************************************		*******	-
-				EXPERMA	*****

	**********				-
	· • • • • • • • • • • • • • • • • • • •				
	·*************************************				
	· · · · · · · · · · · · · · · · · · ·				

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

Give the particulars called for with respect to reserve funds included in accounts Nos. 715, "Sinking funds"; 716, "Capital and other, reserve funds"; and 717, "Insurance and other funds."

Insert totals separately for each account. Such totals of columns (g)

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) and (j) should be the same as those stated in short columns (b_1) and respondent's records; the kind of fund, such as sinking, capital, property (62), respectively, in the comparative general balance sheet statement. Entries in column(g) should be the sums of corresponding entries in

RABBOLD CORPORATIONS - OPERATORS - A.

	Account No.		Name, kind	i, and purpose	of fund				Name of to	rustee or deporitary		Balance at her of year Book	gioning value
1	(a)			(G)						(e)		(d)	and the second
1	715	Retirement First Mon General M	nt of Bo rtgage B Mortgage	onds Bonds, S Bonds,	eries Serie	B and	. C.	Boatmen! Manufact	s Nations urers Har	al Bank nover Trust	•		150
1			"	"		В	*****			" "Total Accour	+ 715		32 55
1						******	******			IOUAL ACCOU	en la que		1
-	716	Deposits Sold or	Destro	yed:						***********			
İ		First Mon	rtgage F	roperty	Sold			Boatmen'	s Natil one	al Bank			39
1		Equipment	Trust,	Series	H -)	Destro	yed	Chemical	Bank	*************		3	57
1					Ţ -	#		· · · · · · · · · · · · · · · · · · ·	"				162
1		11	"	11	K -	11		n	14				i
1		11			L -	11		11	11				1
1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	H	n	11	N -	"		n	11		*********	1	12
1		#	n	11	0 -	#		lf	"				100
		n n		#	P -	11	*****					1	01
1					Q -	"							
1					S -		*****	9				2	95
1			11	11	V -	"	*****	11	n				1
1		11		H	V -								1
1	**********		11	fi	AA -	11	*****	Я		* ***************************	*****		
	***********	11	11	- 11	BB -	#	****	11	n	**********			
		п	11	- #	CC -								10
	********	н		19	DD -					*********	**********	t	19
1		,	ESTE (42742 43)		EE -		*****			******************			+7
	,,,,,,,,,,,,,,,,	Incentive	e Per D	en				Earmarke	ed Funds	**************	**********		
	***** *******				m				********************************		*********		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Other De	t Trust	Series	O -	Cash A	lect	Chemical	Bank			2	93
1	**********			₁₁	11 -	#	- 11	11			**********	*****	1
1	************		"		JJ - KK -	11	#		11	****************************			1
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************		:=====					*************	Total Account	716	17	91
	7.7	Service	Interru	otion Pe	licy			Barclay	's Bank			526	00
1	varlittalanna.	Self Ins	urance l	Fund				First No	ational C	ity Bank			1-
	*********		/								t717	526	100
		***************	************		*******	**********	******			************			1
-		*************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	********	***********	*****						1
	**********		**********				******						ļ
			************	***********		******	*******		***************************************			******	1
		************		************	*********	*********	******		***************	************************			1
		L		***********	*******	********		A	***********	**********************	**********	544	17

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

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

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

BARROAD COMPOSATIONS OVERATING A.

Funds representing net credit balances of earmarked incentive per diem

should be reported separately for each year. The essent of income earned on these funds should be reported in footnote to this schedule. Wholly owned Canadian subsidiary lines should stabilitie the earnanked funds between monies received from Canadian parent companies as a result of incentive charges and the carrier's owe credit balances.

									-	-	-			A 100 8 1	re th F	UNDS AT	Clor, o	* Y *	4.0					J
Add	risins dur r-Book	ralue	Withe	irawais di ar Book	uring the value	Bai yes	snce at c	iose of value		Cash		SEC	RITIES ION	UBD 08 4	LEGUMES	BY F.4	OFRE	0	THE PER	ORIVIS A	IND THY	BATED A	00 E YS	-
	(0)			(r)			(8)			(is)			Far value			P sok vale	UAS .		Par ve	ilue		Book va	ine	1
	771		1	771	355			385	•		385	•			1						6			1
****	349	630	*****		563	****	******	143			143								1	1				1
		020		337	927		-	418	-	-	418						*******				1			1
1	459	240	1	458	845		-	946	-	-	946							****						J
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Footnotes for Schedule 205, Page 20:	
Corporations under Joint Control through Cynership of Capital Stock	Other Parties in Control
Alton & Southern Ry. Co. (50% each)	C&NW Ry.
American Refrigerator Transit Co.	N&W Ry. (29%)
Ark. & Mfs. Ry. Br. & Term. Co. (33.3% each)	CRIAP RR StLSW Ry.
Brownsville & Matamoros Bridge Co. (50% each)	Matl. Ry, of Mexico
Fort Worth Belt Ry.	T&P Ry, (60%)
Galveston, Houston & Henderson RR (50% each)	MST RR
Houston Belt & Terminal Ry.	CRIAP RR(12.7%) FWAD Ry(12.5%) ATASF Ry(25%
Jefferson Southwestern RR (33,3% each)	CARI RR ICG RR
Kansas City Terminal Ry. (8,3% each)	ATASF RY. CMStPAP RR KCS RY. StLSF RY. BN CRIAP RR MAT RR UP RR CANN IGG RR NAM RY.
Hemphis Union Station Co.	LAN RR (40%) StLSW Ry. (20%) Sou.Ry. (20%)
Pueblo Union Depot & RR (25% each)	AT&SF Ry. C&S Ry. D&RGW RR
Southera Illinois & Missouri Bridge Co.	StLSW Ry. (40%)
Terminal RB Assn. of St. Louis (6.25% each except ICG RR 12.50%)	B&O RR ICG RR FB&W RR BW LAN RR StLSF Ry. CRIAP RR MKT RR StLSW Ry. CAEI RR N&W Ry. SON Ry. CCC&StL
T.FM.P. Terminal RR of New Orleans (50% each)	T&P RY
Texas City Terminal Ry. (33 3% Each)	ATSST. BY MAT. TR
Trailer Train Co.	ATSSF Ry 2.6% E-L RR 2.4% SCL RR 4. B&O RR 2.4% FEC RR 2.4% SLSF Ry 2.4% B&M RR 2.4% ICG RR 4.8% SLSW Ry 2.4% BN 7.3% SOU Ry 2.4% Cof Ga. 2.4% KCS Ry 2.4% SP 70. 2.4% C&O RR 2.4% KCS Ry 2.4% SP 70. 2.4% C&O RR 2.4% L&N RR 2.4% TFEWR 2.4% CMSTP&P 2.4% N&W RR 2.4% TFEWR 2.4% CMSTP&P 2.4% RN Ry 7.3% UP RR 2.4% CRI&P 2.4% RDG. 2.4% WP RR 2.4% D&RGW RR 2.4% RF&P RR 2.4% MW RR 2.4%

GENERAL INSTRUCTIONS CONCERNING RETURNS IN SCHEDULES 204 AND 204

- 1. Schedules 206 and 266 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 inscame. 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 subdivided to show the par value pledged, unpledged, and held in fund accounts. Under "piedged" 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 sixking, 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) Stoet
 - (i) Carriers -active.
 - (2) Carriers—inactive.
 (2) Noncarriers—active.
 - (4) Noncerriers—inactive.
 - (4) Noucerners-mactive.
 - (B) Bonds (including U. S. Government Bonds):
 - (C) Other secured obligations:
 - (D) Unsecured notes:
 - (E) Investment advances:
 - 4. The subclassification of classes (B), (C), (D), and (E) should be the same as that provided for class (A).
- 6. 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:

Symbol Kind of industry Agriculture, forestry, and fisheries. 11 Mining. III Construction IV Manufacturing. Wholesale and retail trade. VI Finance, insurance, and real estate. VII Transportation, communications, and other public utilities. VIII Services. IX Government.

- 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 familities, sleeping cars, parlor cars, dining cars, freight cars, express service and facilities, electric railways, highway motor vehicles, steamboats and other marine transportation equipment, pipe lines (other than those for transportation of water), and other instrumentalities devoted to the transportation of persons or property for hire. Telegraph and telephone companies are not meant to be included.
- 7. Noncarrier companies should, for the purposes of these schedules, include telephone companies, telegraph companies, mining companies, manufacturing companies, hotel companies, etc. Purely "holding companies" are to be classed as noncarrier companies, even though the securities held by such companies are largely or entirely those issued or assumed by carriers.
- 8. By an active corporation is meant one which maintains an organization for operating property or administering its financial affairs. An inactive corporation is one which has been practically absorbed in a controlling corporation, and which neither operates property nor administers its financial affairs; if it maintains an organization it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.

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

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206. 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, "Invectments in affiliated companies"; and 717, "Insurance and other funds."

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

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

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

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

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

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205. INVESTMENTS IN AFFILIATED COMPANIES-Continued

6. If any of the companies included in this schedule are controlled by respondent, the percent of control should be given in column (s). 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 particular of control.

7. For nonpar stock, show the number of shares in lieu of the par value is solumns (f), $(g^{\dagger}, (h), (i), (k), and (m)$.

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.

and give full explanation in a footnote in each case.

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

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 (f), 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.

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1	******	E 1	VII	Jefferson Southwestern RR Co.	33.3	1		1									
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.	*******	E 1	VII	Memphis Union Station Co.	20							L					-
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296. OTHER INVESTMENTS

- 1. Give particulars of investments in stocks, bonds other secured obligations, unsecured notes, and investment advances of others than affiliated companies, included in accounts Nos. 715, "Sinking funds"; 715, "Capital and other reserve funds"; 722, "Other investments"; 81d 717, "Insurance and other funds."

 2. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 19, classifying the investments by means of letters, figures, and symbols in columns (a), (b), and (c). Investment to U.S. Tressury obligations may be reported as one items.
- Indicate by means of an arbitrary mark in solumn (d) the obligation in support of which any security is piedged, mortgaged, or otherwise encumbered, giving names and other important particulars of such obligations in foctantes.
- 4. Give totals for each class and for each subclass and a grand total for each account.
- 5. Entries in column (4) 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 (6) may be reported as "Serially 19..... to 19....." In making entries in this column, abbreviation.

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10	No.	Class No.	of infins- iry (e)	Name of issuing company or government and description of security held; also lien reference, it any (d)		Pledge	(a)		Uspleds (f)	ped	(su	In sir ti	ng, and ods	70	otal par (h)	raiue
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1		A 3	X	Vahlsing, Inc.			*******			30 125	*****	******				
		A.3.	X	Bus.&Prof.Mens Club of Beaumont						125						42
		A.3.	X	Oakland Hills Country Club					2	501					2	50
1		A.3.	X	Farmers Oil & Supply Co.					4	025					4	02
1		A.3.	X	Sunset Country Club					1.	250					1	25
1		A 3	X	Meridian Industries, Inc.						1						1
		A.3. A.3	X	BraeBurn Country Club					1	500					1	50
				Total Class A 3					9	632					9	63
				Total Class A					9	632					9	63
1	*******	*******		"B" Bonds					-						***********	-
1		B. 3	VII	Santa Fe Industries, Inc. 1998	1			8	444	000		******	1	8	444	00
		B. 3.		Rainier G.& C. Club 3-73	1	1		1		200				1		20
1	*******	B.3.	X	Little Rock Country Club 7-82	1		*******			200	*****		1	1		20
	*******	B. 3.	X	Westchester Country Club	1		*******	*****		750		******	******		*******	75
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1	*******	C 1	VII	Atchison Bridge Trust Ctfs.		14	321	*****	******	******	*****				17	32
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1		C. 3.	.A	J. S. McManus " " 10-69			******		200	500				100.000	200	50
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		C 3	.X	W. n. FF1G6 " 1=14					12	000					12	OC
	******	C 3	X	Acom Sales, Inc. " 8-78												
1	******	C 3	X	Consol. Shippers Acen. " 4-74 Total Class C 3	-	-		-	24	968	-	-	-	-	24	96
	*******	******		Total Class C 3	-	-		-	75	264	-	-	-	-	75	26
1				Total Class C	-	14	321		75	264	-		-	-	89	58
1		******		"D" Unsecured Notes					*******			********				
		D 3	X	Vonco Corp. Inc.					3	129					3	12
	*******	D 3	X	Noma Lites Corp.	_	-		-	-	90			-	1		9
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				Total Class D					3	219			1		3	21
ı				"E" Investment, Advances								Lauren				
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206. OTHER INVESTMENTS-Continued

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

- 6. For nonpar stock, show the number of shares in lieu of the par value in columns (e), (f), (g), (k), (f), and (f).
- In reporting advances, columns (e), (f), (g), (h), (g), and (i) 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 (i) to (w), 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 primus secrued interest or dividends included therein. If the consideration given or received for such investments was other than cash, describe the transaction to a footnote. Identify all entries in column (m) which represent a reduction in the book value of securities by symbol and give full explanation in a footnote in each case.

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206. OTHER INVESTMENTS-Continued INVESTMENTS AT CLOSE OF YEAR FAR TALUE OF AMOUNT MELD AT CLOSE OF YEAR 1.05

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

1. Give particulars of investments represented by securities and advances (including securities as he provisions of Part 1 of the Enterstate Commerce Act, without regard to any question of securities are advanced by respondent), and of other intangible property, indirectly owned or controlled by respondent through any subsidiary which does not report to the Commission under 2. This schedule should include all securities, or one account advances, and other intangible

Line	Class	Name of issuing company and security or other intangible thing in which		INVEST	MENTS AT	CLOR	E 07 YE	AR		LEVASTE	ENSE MA	DE DO	RING Y	EAR
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299. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING CARRIER AND NONCARRIER SUBSIDIARIES—Continued

property owned or controlled by nonreporting companies shown in schedules 104A, 194B, 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 13.

IN	V E 97 W E 1	TB DIAP	COED O	FOR W	AITTEN I	Dows	DURING	YEAR		
	Par val	000		Book va	ilus		Selling p	rice	Names of subsidiaries in connection with things owned or controlled through them (j)	No.
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INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 211 ON PAGES 30 and 31

- i. 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, with the Uniform System of Accounts for Railroad Companies, with the Uniform System of Accounts, should, insofar as known, be stated in column (") and all changes made during the year should be analyzed in columns (") to (h), inclusive. Column () is the aggregate of columns (") to (h), inclusive. Grand totals of columns (") and "), should equal the sum of accounts 731 and 732 for the respective periods; if not, full expanation should be made in a footnote.
- 2. In column (c) are to be shown disbursements made for the specific purpose of purchasing, constructing, and equipping new lines, and for the extension of old lines, as provided for in instruction 2-1, "Items to be charged," of the Uniform System of Accounts for Railroad Companies, for such items.
- in column (d) is to be shown the cost of a railway or portion thereof, accurred as an operating entity or system by purchase, merger, consolidation, reorganization, receivership sale or transfer, or otherwise.
- Is columns (e) and (f), should be included all entries covering expenditures for additions and betterments, as defined, whether replacing other property or not.
- In column (/) show particulars for improvements made on property held under lease or other form of long-term contract and not charged to the owning company.
- In columns (g) and (h) should be entered all credits representing property sold, abandoned, or otherwise retired.

- T. Both the debit and credit involved in each transfer, adjustment, or clearance, between road and equipment accounts, should be included in the column in which the item was initially included; also the transfer of prior years' debits or credits from investment in road and equipment to operating expenses or other accounts, or vice versa, should be included in the column applicable to current items of like nature. Each such transfer, adjustment, or clearance should be fully explained when in excess of \$100,000.
- 8, if during the year an individual charge of \$100,000 or more was made to account No. 2, "Land for transportation purposes," state in a footnote the cost, location, area, and other details which will identify the property.
- 9. Report on line 35 amounts not includible in the primary road accounts. The items reported should be briefly identified and explained under "Notes and Remarks," below, Amounts should be reported on this line only under special circumstances, usually after permission is obtained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported. Respondents must not make arbitrary changes to the printed stub or column headings without specific authority from the Commission.
- io, If during the year a segment of transportation property was acquired, state in a footnote the name of the vendor, the mileage acquired, and the date of acquisition, giving termini and the cost of the property to the respondent. Also furnish a statement of the amount included in each primary account representing such property acquired, referring to the column or columns in which the entries appear.
- 11. If an amount of less than \$500 is used as the minimum decit or credit for additions and betterments to property investment accounts as provided for in Instruction 2-2, of the Uniform System of Accounts for Railroad Companies, state in a footnote the amount used.

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 sharged. 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.

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+	and the second	***********	*******	*******	*******	******	*******	1-
1		***********	********		*******	*******	*******	100
1	# - FEET COMPANY - CONTROL OF THE FOREST CON	*********	********	*******	1.9582975	********	******	
1		**********	*********	*****	******	*******	******	
1.	2 MARIO DE 100 MAR	*********	********	******		********	*******	1.
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211B. DEPRECIATION BASE AND RATES-ROAD AND EQUIPMENT OWNED AND USED AND LEASED FROM OTHERS

1. Show in columns (b) and (e), for each primary account, the depreciation base used in computing the depreciation charges for the month of January and in columns (c) and (f) show the depreciation base used in computing the depreciation charges for the month of December; in columns (d) and (g) show the composite rates used in computing the deprecistion charges for the month of December, and on lines 30 and 39 of these columns show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary account composite rates to the depreciation base used in computing the charges for December and dividing the total so computed by the total depreciation base for the same month. The depreciation base should not include the cost of equipment, used but not owned, when the rents therefor are included in the rent for equipment accounts Nos. 536 to 540, inclusive, It should include the cost of equipment owned and leased to others when the rents therefrom are included in the rent for equipment accounts Nos. 508 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 de eloped by the use of the authorized rates. If any changes in rates were, effective during the year, give full particulars in a footnote.

All leased properties m y 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 rest herefor is included in account 542. Report data applicable to improvements to such property, the cost of which is included in account 782, 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.

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No.	A-900tas	1	endere momen	PEPRECIA	T	t close of		2 mosti	el com- le rate rosa/i)		egianing	DEP SECTAT	mi-man-	SECTION OF SEC		Annua	si sos
	(a)	Ass	eginning (b)	or year	-	(4)	7100	i pe	d)	Avo	(0)	J	A.	close of	7100	(par	(g)
	BOAD				1.				1 %			1 1					1
1		114	055	755	14	071	913	0	BO	1	3	548		3	520	0	195
1	(1) Engineering		30 4	1.78	1		745	2	80	*****	· · · · · · · ·	Kranag - A	*****		MINN.	arres Ma	120
*	(234) Other right-of-way expenditures		OF7	116	9	180	069	2	00	-	25	041	17 500	25	041		Įö:
٠	(3) Grading	- Just	055 30 1 541	377	1	541	069 377	1 7	05		17.4	F. 1851	****		The State of	· · · · · · · · · · ·	1×4
1	(5) Tunnels and subways	81	303	096	82		553	1	125	*****	18	501	RA RECOR	18	501	******	1
•	(6) Bridges, treatice, and ouive-te			F-23.	1		21.1.	essett.	P. d	****	A.S	NX4-1	enc rea	MR.	district.	******	1
7 {	(7) Elevated structures	1 2	816	349	1 3	671	468	7	ho	*****	2	277	****	2	817	*******	1
. !	(13) Fences, snowsheds, and signs	20	601		20			3	65	****	3.	217.	****	3			1
. 1	(16) Station and office buildings	- 12		532	20	757	175	2.	ACRES ALL	****		680.		12.	984.	2	4
0	(17) Roadway buildings	te	472	784	17	474 607	726.		30			112.	*****	******	112.	3	7.
١,	(18) Water stations		626	627		007	676	12.	55	*****			****			*******	****
2	(19) Fuel stations		104	558	16	142	758	2	22								
2	(20) Shops and enginehouses	12	940	732	1.70	383	212	witt.	10		*******		****		*******		
.	(21) Grain elevators			ļ	ļ			******					*****		*******		ļ
	(22) Storage warehouses										*******		*****	*********			ļ
.	(23) Wharves and docks		224	423.		231 897 491	433 786	13.	00	*****			****			*******	ļ
,	(24) Coal and ore wharves		897 500	786 549	1	897	786	3.	40			ļ					L
d	(25) TOFC/COFC terminals		1500	1549.	1	497	701	1 3.	26						****		
. 1	(26) Communication systems	17	009	1717	8	589	950	1	55	*****		018	*****		376	2	20
. 1	(27) Signals and interlockers	30	993	915	1.31	260 205	573	2	90		the	DTR		· mate	0.18		18
1	(29) Power plants		205			205	876	11	55								ļ
	(31) Power transmission systems	1	51.2	202	1.1	555	609	13	50					L			
1	(35) Miscellaneous structures		855 610 980	459		875	014	12	30		ļ	1					ļ
0	(27) Roadway machines	19	610	868	1.10	653	952 528	5.	49		L	1					1
*	[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]	9	980	431	7	061	528	1	85		1	800		11	300	3	0
10	(39) Public improvements—Construction	1 9	400	008	9	685	601	2	15								1
*	(44) Shop machinery			739	1	923		2	75								
37	(45) Power-plant machinery		TAME.	1	1	pat ITAL	237.25.	1	1								
85	All other road accounts		******	******	*****			*******		******							
20	Amortisation (other than defense projects)	219	525	387	224	448	973	2	18		57	101		56	377	0	6
80	fotal road		Carlo State State S	Parent .	1	-			Till som	most, re	methors	The state of	ACRES IN	Total Marie	whiteholes	mineral raffi	1
81	EQUIPMENT	110	463	962	107	067	481	(A)	1		L	1		1			L
82	(52) Locometives	307	081				552.	(B)									
58	(53) Freight-train cars	-	1	1													
34	(54) Passenger-train cars			1	1												
36	(55) Highway revenue equipment		335	1096	+	226	607	7 "	75	1	† · · · ·	1	***	1		*****	1
96	(56) Floating equipment		727	1260	1 7	089	617	2	90		*******		*****		******		1
97	(57) Work equipment	1 6	227	369 959		716		173	67		1	+	*****	******			1
96	(58) Miscellaneous equipment		204	727	1///	Cordania (Coro	designations.	1-2	20	-	1	-	-	-	-		+-
30	Total equipment		004		1.54		014	foreste	hilitaren	-	-	2.63	-	energy.	OCH P	MALES MONEY	-
60	GRAND TOTAL	P49	12.49.	750	.0.7.9	1.205			1. x. x.		- Company	101				1 2	
-	(A) Freight \$ 1,698,602 (5.2	48			(B)	Mu	1t1-1	evel	Ba	cka	******	.\$	2	12,84	5 61	10
	Road Switch 87,223,450	1 5.2	4%	********			T. 48	ased.	TTX	Car	8			8.8	86.45	7.91	ine.
224	Yard Switch 18,145,429	8.6	19		*******		La	ed F	ceigh	t. T.	rain	Cars	3	25.4	18.30	(Q. Q)	2.

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

from 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 owner 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 curent 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

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 mouth of December and on lines 29 and 38 of this column reserve is carried in the accounts of the respondent and the rent thereshow 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 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 accruais should be shown in a footnote indicating the account(s) affected.

	Acowol		1	DEFREG	TOR BA			A000	al com
isse Ve.	(a)	Res	pincing o	7667	(0)	nee of y	•	(pa	d)
十			T		1				
.	ROAD		020	me.		03.0	001	1	21
	(1) Engineering	*********	212			272	881	2	34
	(2%) Other right-of-way expenditures			40	*******	*****	4,0		
•	(8) Grading		+			******	******	******	
	(5) Tunnels and subways		1770	2002	****	110	000	2	100
•	(6) Bridges, tresties, and culverta		1441.	273	******	447	273	tr.	0.5
1	(7) Elevated structures		7.	DEC		3.6	neo		000
	(13) Fences, snowsheds, and signs		1.15	750		42.	750	1.	QQ.
	(16) Station and office buildings		1223	76/4.	h	543	224.	2	40
0	(17) Roadway buildings		1.13	585 265		1.3.	282	7.	20. 10
1	(18) Water stations	.,	13 55 111	202		1.22	585 265 091 330		HO.
	(19) Fuel stations		1	091		106	330 04T	2	25
1	(20) Shops and enginehouses		495	330	t	472	230		k:5
	(21) Grain devators			ļ	****		******	*******	
1	(22) Storage warehouses					· · · · · · · · · · · · · · · · · · ·	211.1111		
. 1	(23) Wherves and docks					****	******		
,	(34) Conl and ore wharves		1277		*******	277	227		100
1	(25) TOFC/COFC terminals		1445	326 952 633		1-149	326 486 633	3	120
	(26) Communication systems		1410	726.		130	400	2.	67
0	(27) fligants and interlockers		447	1922.	******	4.12	.022	fit.	72.5
1	(29) Power plants		1222	1375		222	2/0	4	100
2	(31) Power transmission systems		1173	343.			343	3	30
8	(35) Miccellaneous structures		29	073		59.	073		BO
"	(37) Roadway machines		1300	707		200	MAR		10
0	(29) Public improvements—Construction	***********					707	±	100
8	(44) Shop machinery		27.5	860		1342	001	2	0.5
7	(45) Power-plant machinery	********				******			-
	All other road accounts		10/0	617	-	2570	Lone		200
	Total road		349	746		311	075	2	30
0	EQUIPMENT		1	1			1		1
1	(52) Locomotives		J			*******			
. 1	(53) Freigt-t-train cars								
- 1	(54) Passenger-train cars				ļ	******			1
. 1	(55) Highway revenue equipment			1					ļ
	(56) Floating equipment			J					
-1									
-	(57) Work equipment		-	-	-	-	-		-
21	Total equipment		-	-	1	-	-	and a	1
	Cland Total		349	746	15	1.372	0.75.	.X.X.	.x.

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

3. 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 ront for equipment accounts Nos. 503 to 567, inclusive. (See schedule 211F for the reserve relating to road and equipment owned but not used by the respondent.) If any

entries are made for "Other credits" or "Other debits," state the fact, occasioning such entries. A debit balance in column (5) or (9) for any primary account should be shown in parenthesis or designated "Dr."

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

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

					CEG	DE 9/10	RESERV	Dos	UNO TER	YEAR	DE	8178 VO	FARRET	1 FARM	19 19 E	YEAR		nos at si	
No.	Assertant (K)	Bass	ose at be of year (b)	#PILOTON	Char	exprove (e)	westing		Other are	dite		Ratiretas (a)	104	-	Other do	blus		Lewis at	-
-		2							1										
1	ROAD									1									
	(1) Engineering	****	463	751		115	313		*******			61	481			844	2	514	7.3
	(2%) Other right-of-way expenditures.		170	131		11	180		*****				1016					180	33
	(3) Grading	5	350	1311		189	715					10	668				5	529	35
	(5) Tuppels and subways		245			5	685									*****		.250	75
	(6) Bridges, treeties, and cuiverts	1.34	1704	092	1.1	525	439			I		502	580.		9.	1.68	.35	.017	.78
,	(7) Elevated structures									L	L			Į		******			
	(13) Vences, snow sheds, and signs	1	732	1895		37	953			L		38	144	I	L	157	1	732	54
. 1	(16) Station and office buildings	5	277	658		452	312	1.(343	108	1	805	445		137	0.39	5	.054	37
10	(17) Rosdway buildings		109	509		34	187						892			299.		142	1.50
.	(18) Water stations		357	365		17	031					1.13	390		11	161		359	184
19	(19) Fuel stations		554.			29	243					16	553		1 2	055		565	39
18	(20) Shops and enginehouses	1.4		483		374	094	(5	9831			473		33	645	5	148	47
	(21) Grain elevators											1							
18	(22) Storage warehouses	*****			1	******						[1				
	(23) Wharves and docks	******	174	485	1	6	890			1	1	1	1					181	3
7	(24) Coal and ore wharves		359	1340			547		******	1			1		1			380	
,	(25) TOFC/COFC terminals	ATHERE	235	340	1	21 62	547 858		358	262		1 40	1950.		16	1390		.510	
		2	650	834	1	132	844	1	-	1	1		755	1	4	168	2	195	7
20	(26) Communication systems	13	1888 197 X 7 X	BARREST CAL		914	596		******	1		1.01	737	1	12		37	346	
		M.d.	63	160		2	101	*****	******	1	1 20.10	16	208	1	- defe.	2007.	-	20	12
21	(29) Power plants	*****	Bred Cally	098	1	57	191 338 183	17	5,	580	PER ATE		045	1	3	7/0		724	
22	(31) Power-transmission systems		80	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	57 22	183	17	3	589)		1 19.	Part 2	*****	2	740		97	00
28	(35) Miscellaneous structures	2		South the		5.57	180		free the	2.7.7.		240	868	******	1	Mind.	2	825	3
24	(37) Roadway magnines,	2	607	467	*****	125	172		ex inch		caren		934		5	316	2	701	
26	(39) Public improvements—Guerobic		195	868		200	173 846	****	10000	1			2.24	*****		023	16.	061	
26	(44) Shop Machinery *	- 17.	287	953		- FEET	1140	errors	h			339	500		1 2.	MAZ.	· · · · · ·	194	000
217	(45) Power-plant machinery *	Peres.	1.59.0	1722.	terre.		446		* 1 * 1 * 0 * 1		*****	1.19.	PAN.	*****	******			A.714	.92
26	All other road accounts	3	623	886	*****		******	****	ens : 22.71			403	656		******	*******	1 2	238	3
20	Amortization (other than defense projects)	83	(193	529	1	951	27.7		-	-	13	447	474	-	123	600	85	073	
80	Total road	some in	prie de fran	JE,7	NULL TABLE	market in	Partitions:	THE	OFFICE CO.	No. amounts	-	MARY I	- June etc.	THE REAL PROPERTY.	moude.	P36871989	- Contract	marrier Free	arind
81	EQUIPMENT	60	660	022	5	506	622	1	32	1.78	12	278	909	1			62	919	21
20	(52) Locomotives	1	1		1				36	10	13	B	1-1		· · · · · · · · · · · · · · · · · · ·		ALLEGO DE	Acres	2000
88	(53) Vreight-train care	108	227		10	040	342				1.4	585	938				113.	.682	25
54	(54) Pussenger-train once	L	1	107						L	1.6.	11.	166)					k	, Kin
86	(55) fiighway revenue equipment	1	· van				1200		ļ	4		4		·	****	****		*****	1
565	(55) Floating equipment		125			9		*****										134	
97	(57) Work equipment	1. 3.	261	046		199	1180					1.18	593				1.2.		6
8	(58) Miscellaneous equipment	173	413	410	-	77/4	808			-		451	EII	-	THE RESIDEN	C. SERVICE .	12	736	0
30	Total equipment	1173	596	536	16	63.9	808	OCCUPA-	32	478	8	333	485	1	Japan	-	181	915	12
40	GRAND TOTAL	257	200	065	21	571	052	L	1 32	¥.78	111	780	9.59		(123	600	266	020	103

*Charges ble to account 306.

Column (d) Line 32 - Depreciation billed against Amtrak

Column (d) Accounts 16, 20, 25, 31 and 35 adjustment of accruals on property
Transferred under ICC Order #32153 dated 12-29-1970

Column (f) See note on Page 38

MIL DEPRECIATION RESERVE-ROAD AND EQUIPMENT LEASED FROM OTHERS

1. Give full particulars called for bereunder with respect to credit: 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 leasor in settlement thereof. A full explanation should be given of all entries in columns (d) and (f).

3. Any inconsistency between the credits to the reserve as shown in column (c) and the charges to operating expenses should be fully explained.
4. Show in column (c) the debits to the reserve arising from retirements.
5. If settlement for depreciation is made currently between lessee and lessor, and no debits or credits to account No. 735 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.

0.	Assemble	Bele	of year	eglandae	C	BOSTA TO	RESERV	Do	RING THE	S Y SAS	Di	BITS TO	RESERV	2 Das	UNG TRE	YEAR	1 20	iamos at	dos
1	(a)		of year		SP	expens (e)	querating asc		Other en			Re: trans	mote	L	Other de	ebita	L	(8)	
				1	1		1	4	1			1	1			1		1	1
1	ROAD	N. H		715	1		1 3/	1		× ×	1	1	25	* *					8
1	(1) Engineering	1		1775	ł		1.34			+		,,,	1.42	1	·		1	ļ	123
'	(2%) Other right-of-way expenditures			204		·····	8			·							1	ļ	1
•	(3) Grading	į		204	····	·	1	+		·	·			+	4		····	*****	87
.	(5) Tunnels and subways	Į		L	·	·	ļ	·		ļ			-	·	ļ		ļ		1
	(6) Bridges, tresties, and culverts		20	998		ļ							·	ļ	ļ		4	20	.99
	(7) Elevated structures			Fran		·	ļ	ļ								ļ	ļ		1.
1 (13) Fences, snow sheds, and signs		4		L	·	1				1		-			ļ	ļ	4.	1
1 (16) Station and office buildings	Į	1 2	100	ļ	ļ	117		ļ	Į	ļ		627	ļ		ļ		,2	150
1 (17) Roadway buildings			209		ļ	4	ļ	ļ	ļ	ļ				ļ	ļ	1		20
1	18) Water stations		(1	626	J		ļ		·	ļ	ļ			ļ	ļ			1.1	6
1	i9) Fuel stations			207	ļ		J	J	J	ļ		******		ļ	1	ļ			50
10	20) Shope an saginehouses		(1	977	1	ļ		ļ	ļ					1		ļ		-12	9.
0	71) Grain elevators		******		ļ	1	1	ļ			ļ		1	1	1	1	1		1
0	22) Storage warehouses				1	1	1	1		1	1		1	1					1
	23) Wharves and docks				L	1	L		1				1	L		L			1
	24) Coal and ore wharves				1		1		1										1
	25) TOFC/COFC wrminals				1				1		L		1						
	6) Communication systems			293	1		10		ļ		ļ				******			75	13
	27) Signals and interlockers		(1	114			28					,			********				Ó
	(89) Power plants										1					******			1
	1) Power-transmission systems				1		1				1							*****	1
	35) Miscellaneous structures						L		L				i	L				******	1.
	7) Roadway machines													L			L	******	1.
	19) Public improvements Controller.			624			30												6
	(4) Shop machinery																		1.
	is) Power-plant machinery*						[1								1
	Il other road accounts																		L
1"	Total road		24	925			231						652					24	50
1	EQUIPMENT	3 5	X X	S X	xx	1 1		5 E	5 5	2 2		* *			2 2				1
1,	2) Locomotives																	*******	1
	3) Freight-train cars												1						1
1 "	4) Passenger-train cars																		1
10	5) Highway revenue equipment										1	****					***		1
	66) Florting equipment										1			*****				*******	+-
	(7) Work equipment				l											******	+	******	t-
	(8) Miscellaneous equipment					-		-	-	ļ			-	-	-	Consumitation of the	-		+
0	Total equipment					-	-	_	Lames and	NAMES AND ADDRESS OF THE PARTY	-	-	652	-	MANUSCO CO.	CHEN THERMAN	-	27	1
1	GRAND TOTAL		24	925			231	1	1	1	L		LUJA.					-24.	123

211F. DEPRECIATION RESERVE-ROAD AND EQUIPMENT LEASED TO OTHERS

1. 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.

2. 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 depressation charges for which are not includible in operating expenses

of the respondent. (See schedule 211D for the reserve relating to road and equipment owned and used by the r. "pondent.)

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

RAILMOND COMPORATIONS -- OPERATING -A.

					Cs	EDITS TO BESES	Do	RING TRI	SAFY S	DE	BIYS 10	RESERVE	DURI	NO THE YEAR			
ine io.	Account (a)	Dais	of year	ginning	C	harpes to others		Other or		,	Retireme (e)	ents	0	ther debits	Ba	poer (g)	sione of
		1	1	I	8	III		1	T			T		1			1
	ROAD						1										
2	(1) Engineering		43	1.09		l	1	2	844			63				45	890
	(21/2) Other right-of-way expenditures.			25.			1		1.1.								26
	(3) Gradiny						1										
	(6) Tunnels and subways										*****						*****
	(6) Bridges, trestles, and culverts		161	479				9.	168	1						170	647
7	(7) Elevated structures			******													******
	(13) Fences, snow sheds, and signs			930					157		******						
	(13) Station and office buildings		308	199				1.37.	039							.345	.238
10	(17) Roadway buildings			252					299		******					6	.557
1 1	(18) Water stations		22	115				11.	161		*****						276
2	(19) Fuel stations			891				12	055							30	.94
	(20) Shops and enginehouses		469	.332				33	645.		4	522				.498	.45
4	(21) Grain elevators	ļ															
	(22) Storage warehouses																
	(23) Wharves and docks																
7	(24) Coal and ore wharves																
	(25) TOFC/COFC terminals						J	4	390		******					4	390
	(26) Communication systems			153		ļ	1	1 4	168			l			1	71	321
	(27) Signals and interlockers		192	555			l	12	1349							204	904
.	(29) Power plants						1					L					
	(31) Power-transmission systems		51	297		L		3	740							55	03
,	(35) Miscellaneous structures		31	316		l		2	245.							33	.561
	(37) Roadway machines					l											
	(39) Public improvemente Constation		95	579				5	316							100	89
.	(44) Shop machinery		(118	333	L			5	023		(300)				(113	010
,	(45) Power-plant machinery						ļ	ļ									
.	All other road accounts										- 10(1)0000000000000000000000000000000000						
	Total road	1	362	899				123	600		4	285			1	482	214
0	EQUIPMENT								1								
1	(52) Locomotives																
,	(53) Freight-train cars																
.	(54) Passenger-train cars											********					
.	(55) Highway revenue equipment																
	(56) Floating equipment																
,	(57) Work equipment										*******						******
,	(58) Miscellaneous equipment			-								-				-	-
	Total equipment		DE 1800000			-		-	-		-	Marie Control			-	651, DW/550471	-
0	GRAND TOTAL	1	362	899			1	123	1600		4	285.			14	.482	.21/

,	Grand Total 1 362 899 123 600 4 285 1482 214
	Column (d) above and column (f) page 36 represent depreciation charged to operating expenses
11.00	by respondent for property leased to others.

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

1. Show in columns (b) to (c) the amount of base of road and i 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.

year and all credits and debits during the year in reserve ac- | reported by projects, each project should be briefly described, count No. 736, "Accrued amortisation of defense projects-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

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-

Line		1					В	ASE						1					RES	EN78					
No.	Description of property or acc: (a)	Deb	its durie	d heat	Cred	lits duri	ig year		d/ustrae (d)	nts	Balanc	e at clor	se of year	Cred	its durin	g year	Debl	ts durtn	g year		djustme (h)	nts	Balanc	e at clos	e of year
,	ROAD:	1	1x	11	111	111	21	**	11	15	a xx		11	t xx		**	111	**	**	*	**		**	**	**
3						1					ļ														
•	and an annual annual and an annual an		-	-	-	-							-												
		1										ļ													
7	***************************************							****													ļ				
:	***************************************	1		-	-	1	-					-	-												
10	***************************************	1	-	ļ		ļ					*****								*****			******			
11			-			-																*****			
13		1			1																				
14		-	ļ		ļ	ļ							-												
15	***************************************	1-	-	-		-	-						-												
17										******												*****			
18		-																							
20																									-
21				-					******																
4	***************************************	-		-	-	-							-			******									-
34		1	******																						
25	*****************************								******																
27	******************************								*****							*****					-				
2	Total Road	-	-	_	TETRACTOR	19	THE PERSON	-	-	annum and a	3	500	729			2000000.00		19	845	- Contractor	area de cons	-	3	500	729
30	EQUIPMENT:	**	2.2	xx	**	**	22	**	**	11	**	13	878	11	**	**	**	**	**	11	**	**	**	13	878
31	(52) Locomotives	1			1	140	703				4	189	806			*****	1	140	703				4	189	806
32	(54) Passenger-train care									*****						*****									
33	(55) Highway revenue equipment	+																							
	(57) Work equipment.									*****		13	629			******		*****					-12 (12)	13	629
36	(58) Miscellaneous equipment	_	_				700											_							
38	TOTAL EQUIPMENT	-	100000	MILITAN III	1	140 160	548	-	mentous	200 Paul	7	718	313 042	Constitute	-	METABLESIA	1	140	703 548	vatelitence	-american	numerate.	4	217 718	313

2111. UNIT COST OF EQUIPMENT INSTALLED DURING THE YEAR

1. Give particulars as requested, separately, for the various classes of new units and rebuilt units of equipment installed by respondent during the year. If information regarding the cost of any units installed is not complete at innee of fitting of report, the units should be units to mitted, but reference to the number of units ownered 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 flowigh 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 rathered shops. (S) or built or rebuilt to company or systems shops. (S)

committee whether an instantion represents equipment partnased. (P) main or return by contrast in outside rational shops. (C) or built or rebuilt in company or system shops. (S) 2. In column (a) this cach class or type of incomotive unit, car, or TOFC/COFC equipment on a separate line. By class is meant the standard classification used to distinguish types of locomotive units, freight cars or other equipment, adopted by the Association of American Rationals, and should include physical characteristics requested by Schedule 417, locomotive units should be identified as to power source, wheel arrangement, and horsepower per unit, and cars should be identified as to special contraction or service characteristics such as Multiple purpose dissel locomotive A units (B-B), 2500 HP.

Aluminum covered hopper cars. LO. Steel hoxcars—special service, XAP, etc., for TOFC/COFC show type of equipment as enumerated in Schedule 417, lines 70-81, and type of construction.

3. In column (c) show the total weight in cons of 2,000 pounds. The weight of the equipment sequired.

3. In column (c) show the total weight in cons of 2,000 pounds. The weight of the equipment sequired should be the weight empty.
4. The const should be the complete cost as entered on the beliger, including foreign line freq.51.

4. The cost should be the complete cost as entered on the beiget, including foreign line freight charges and handling charges.
5. Data for this schedule should be confined to the units reportable in columns (c), (c), (p), and (r) of

5. Data for this schedule should be confined to the units reportable in columns (c), (c), (p), and (r) 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 respondence property investment account at the lower section. The term "new" as used herein shall refer to and mean a unit or units placed in service for the first time on any railroad.
All unequipped how cars acquired in whole or in part with incentive per diem funds should be re-

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

ник, этипин периок в стит и нем выпериок симентования в реализациональной выпериок в предоставления в предос

NEW UNITS

16	Class of equipment (a)	Nun	aber of aits b)	Total	weight		Total oo		mech acqui (a instru	sition stion stion
1	Frankaht Create Come				1		1	1		
1	Steel Box Cars, XM 70-Ton Unequipped		1000		77.6		800	tres.	*******	···
1	Steel Box Cars, AM 70-Ton Unequipped	**	242	16	740	8	800	22%		P
1	Steel Box Cars, XL 70-Ton Equipped		2/	6	726 438 145		560	999		۲
Į,	Steel Box Cars, XL 100-Ton Equipped		1278	10	438	5	1.911	095 624		2
1.	Steel Box Cars, XM 100-Ton Unequipped	1	300	11	1145	1 6	159	624		P
1	Steel Box Cars, RBL Refrigerated		100	3	880 970	2	260	770		P
ľ	Steel Open Hopper Cars, HTS 100-Ton	1	200	7	970	1 4	397	136	*******	P
ľ	Steel Caboores		30		785			502	*******	P
ľ	4. 3. 3. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.			******	1.56.4.	*******	.HZH.	divis.		r
ŀ	······································					*******		*******		****
ŀ			*******	******					*******	
ŀ							*****			
Į,										
Į.										
1										
1										
ľ										
ľ	Includes 91 Steel Box Cars, XM, Placed inService 1971.					T				****
1				*******		1		*******	********	
ŀ	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	** (******)		*******			****	******	******	****
ŀ	······		******					******	*******	****
1	Punluden 20 0000000 14 Punty-1 200 to 5			******					********	***
ļ.	Excludes 30 Cabcoses, 16 Equipped 100-ton Box Cars XL		2. 181555	******					*******	
1.	and 340 Covered Hoppers 100-ton LO placed in service in		******							
1	1972 for which accounting is not complete.									1887
L					l	l				
ľ										
ľ										
ľ	***************************************			*******					*******	
ŀ	***************************************			0 * 0 * 7 * 7 * 7					*******	****
ŀ	······································		******	******	*******	*******	******	*******	*******	****
ŀ	Тоты	1	480			20	988	678		-
Ĺ	TOTAL	b	-tenerse.		1 2 2	An Z.	. 25050.	parse.	* *	
	REBUILT UNITS						-			_
Ī	Work Equipment					ł				
-	Tie Cars		28		7.7.7.		1.57.	076		S
-	A A Y . YMA N		1							-
-					1	T			*******	***
						******	*******			****
	Includes 25 Tie Cars Placed in Service 1971.				1					***
	Includes 25 Tie Cars Placed in Service 1971.					······				
	Includes 25 Tie Cars Placed in Service 1971. Excludes 7 Bunk Cars, 3 Kitchen Cars Placed in		*******	********				******		
1 1 1 1 1	Includes 25 Tie Cars Placed in Service 1971. Excludes 7 Bunk Cars, 3 Kitchen Cars Placed in			*******				******	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Includes 25 Tie Cars Placed in Service 1971. Excludes 7 Bunk Cars, 1 Kitchen Cars Placed in Service 1971, 12 Bunk Cars, 1 Burro Car Ditcher and 3 Kitchen Cars Placed in Service 1972 for which		*******					*******	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Includes 25 Tie Cars Placed in Service 1971. Excludes 7 Bunk Cars, 3 Kitchen Cars Placed in		*******						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Includes 25 Tie Cars Placed in Service 1971. Excludes 7 Bunk Cars, 1 Kitchen Cars Placed in Service 1971, 12 Bunk Cars, 1 Burro Car Ditcher and 3 Kitchen Cars Placed in Service 1972 for which									
	Includes 25 Tie Cars Placed in Service 1971. Excludes 7 Bunk Cars, 1 Kitchen Cars Placed in Service 1971, 12 Bunk Cars, 1 Burro Car Ditcher and 3 Kitchen Cars Placed in Service 1972 for which								· · · · · · · · · · · · · · · · · · ·	
	Includes 25 Tie Cars Placed in Service 1971. Excludes 7 Bunk Cars, 1 Kitchen Cars Placed in Service 1971, 12 Bunk Cars, 1 Burro Car Ditcher and 3 Kitchen Cars Placed in Service 1972 for which		*******						·····	
	Includes 25 Tie Cars Placed in Service 1971. Excludes 7 Bunk Cars, 1 Kitchen Cars Placed in Service 1971, 12 Bunk Cars, 1 Burro Car Ditcher and 3 Kitchen Cars Placed in Service 1972 for which		28	**************************************			157	076		
	Includes 25 Tie Cars Placed in Service 1971. Excludes 7 Bunk Cars, 3 Kitchen Cars Placed in Service 1971, 12 Bunk Cars, 1 Burro Car Ditcher and 3 Kitchen Cars Placed in Service 1972 for which accounting is not complete.		28	* X	# # # # # # # # # # # # # # # # # # #	30	157 145	076 754		*

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

1. Give periodiars, 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. The term "Investment in railway property used in transportation service" means the agreement of property owned, and property used in transportation service "means the agreement of property owned, and property made by the respondent, in transportation service, (a) the investment in which is represented in accounts 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 503 to 507, inclusive, on owned or leased, the lessor-ental from which is included in accounts 503 to 507, inclusive, on which is included in accounts 503 to 507, inclusive, on which is included in accounts 503 to 507, inclusive, on which is remarked in the respondent, cent for which is included in accounts 503 to 509, inclusive, nor does it include investment of other convirus in property including used by the respondent, such as trackage rights, cent for which is included in accounts 503 to 509, inclusive, nor does it include investment of other convirus in property including used by the respondent, such as trackage rights, cent for which is included in accounts 503 to 509, inclusive, nor does it include investment of their convirus in property inclusive, for the respondent (R), inclusive properties are used in transportation service of the respondent that which is continued to the convirus in our continued to the properties are used in transportation service of the respondent (N), portions of whose properties 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.

properly leased to carriers and others, rentals from Julich are included in account 509.

4. In column (c) line-haud carriers should report the miles of road used in line-haud extricts, and withinking and terminal companies should report the miles of all tracks owned.

5. In column (d) show the account applicable in accounts 731 and 732 of the books of the companies whose names appear to column (d). Values of property of other carriers segregated by astimate or otherwise should correspond in amoust to the deductions made by the owners in their reports. If appeared value is not available, replacements and the deductions made by the owners in their reports. If appeared value is not available, replaced to the companies whose of each individual railway abouid be explained in a lootnote. 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 underse a good reason can be given for the contrary. Methods of estimating the 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 733. 736 and 786 that is applicable to the property of the carriers whose names are listed in column (d), regardless of where the reserves therefor are recorded.

Class (See Ins. 2)	Name of company (b)	Miles (i	of road o See Ins. 6 (6)	wned)	Investm (8	ient in p ioe Ins. (d)	roperty 5)	Depreciati tion of (8	on and a leiense p ee Ins. 6 (e)	miortie rojecta)
R	Missouri Pacific Railroad	8	030	39	1136	679	788	276	213	796
	Kiowa, Hardtner & Pacific Railroad		9	93		178	559		2/4	504
	Chicago & North Western Railway	*******	- median	france.		2		*******		1000
	Chicago & North Western hallway	******				1	880			
L. L.	Missour'-Kansas-Texas Railroad	********	-			1 21	500		******	
L	Kansas City Connecting Railroad					24	528 158			
L	Louisville & Nashville Railroad					1.0	158			1
L	St. Louis Southwestern Railway-Illmo-Paragould	_	-	-	1	11	885	1	5	71
		-	9	93	-	245	518	-	30	21
0	Brownsville Mayigation District				(8)	243	750			
	lake Charles Marbor & Term'l District	THE COLUMN		Trans.	(a)	287	250			1
Q	Take Cuartes Darbor & Tarm. T Discrice			111111			645		******	1
0	Port of Corpus Christi				(a)	1	042.			
Q	Port of Beaumont	-	-	-	(a)	650	758	1		-
		- Comments and	-		-		1		0.7	103
	Total All Classes	8	040	32	1137	575	709	276	244	for'
*******	Less Leaged to Others Arkansas & Memphis Ry. Bridge & Terminal Co.			1				1		1
8	Arkanese & Mamphis Ry, Bridge & Terminal Co.			64		230	608			
P	St. Louis Southwestern Railway Company		1	1		190	608	1	12	17
	St. Louis Southwestern Balance Company	* *******	20	90	10	792	625	1	12 470	104
R.	Houston Belt & Terminal Railway Company	-	21	54	33	27.2	625	-	182	31
		-	- Feeb	76		Frederick	- proc	********	- ALGER	+ Gede
	· ····································								2827.326	

						1	-			1
	(a) Estimated Value Based on Capitalization of	Renta	1 @ 6	% .						
		. 4				-				1
			1			1			1	1
				1						-
						1	1			

						1			1	
										-
	and the state of t									*****
						1				
										1
				· ·				4		

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

2. The amounts for respondent and for each group or class of companies and properties on line 53 herein, should correspond with the amount for respondent and with the aggregate amounts for each class of company and properties shown in schedule 211N-1 on page 42. Continuing records shall be maintained by respondent of the primary property accounts separately for each company or property included in this schedule.

3. Report on line 35 amounts representing capitalization of rentals for leased property based on 6 percent per year where property is not clas-

211N-Z. INVESTMENT IN RAILWAY PROPERTY USED IN TRANSPORTATION SERVICE—Continued through (e) give, by primary accounts, the amount of 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,"

4. Report on line 36 amounts not includable in the accounts shown, or in line 35. The items reported should be briefly identified and explained under "Notes and Remarks," page 40. Amounts should be reported on this line only under special circumstances, usually after permission is obtained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported. Respondents must not make arbitrary changes to the printed

0.	Acozust (a)		(b)		Lessor rating		Inactive (proprietary) companies (d)	properties (e)
	(1) Engineering	5 14	1037	809	\$ 4	949	5	5
	(2) Land for transportation purposes		1968	259	1414	669		
				944		1		
1	(24) Other right-of-way expenditures	3.00	006	126	25	107		*****************
٠	(3) Grading					24.1	is amout mount	******************
٠,	(5) Tunnels and subways	et.	623	284	18	726		
•	(6) Bridges, vrestles, and culverts		423	220		160		***********
1	(7) Elevated structures	34	864	849	20	600		*********
1	(8) fies	イルス アフィアル かんかん	- CONTRACTOR	A 2717 MALE		650		
• 1	(9) Reila	ena francisco	084	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STATES OF THE RESIDENCE	096		
	(10) Other track material.	75		The second of		156		
1	(11) Ballast	39	238	391	3	525		
	(12) Track laying and surfacing	38	038	274	16	686		
	(13) Fences, snowsheds, and signs	3	756	392	3	836		
	(16) Station and office buildings	22	756	392	1 4	898		
	(17) Roadway buildings.	1	493			520		
	(18) Water stations.			402	2	313		
1				056		337	427.487.417 477.432.4 777.422.4	
1	(19) Fuel stations		693		3	246		
1	(20) Shops and enginehouses		0.73	Garage V.		F. F.J.	**********	*********
1	(21) Grain elevators	***	1				** '******* *******	
١	(22) Storage warehouses	***	01.0	765		******	*********	
1	(23) Wharves and docks	27277777	4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		********			
1	(24) Coal and ore wharves			898	********	*******		
1	(25) TOFC/COFC terminals	3	149	905				
1	(26) Communication systems.	8	910	585		019		
1	(27) Signals and interlockers	32	817	083	12	435		
	(29) Power plants		213	549				
	(31) Power-transmission systems	1	596 889	220				
	(35) Miscellaneous structures		889	579				
	(37) Rosdway machines		358	716				
1	(38) Roadway small tools			990		170		
- 1	(36) Postile (construction	16			1	020		******************
1	(39) Public improvements Construction		463	428	· · · · · · · · · · · · · · · · · · ·	WAN.	mandan man	
1	(43) Other expenditures—Road	THE RESERVE AND A	822				***************************************	
'	(44) Shop machinery	an second	814			******	*********	
1	(45) Power-plant machinery		1024	197.1.		******	*********	650 4
4	Leased property capitalized rentals (explain)		******	******		****		929.4
1	Other (specify & explain)		418	1266	020	200	Discountered recognition of effections of	Cool
1	Total expenditures for road	- marine 1	410	12000	canacas da de de	358	ATTREATMENT POSTERONS OF THE SECURE OF	650 4
1	(52) Locomotives	106	929	223		comme		
1	(53) Freight-train care	348	797	384		*******		
1	(54) Pass ager-train cars							
1	(55) Highway revenue equipment			Lund				
1	(56) Ploating equipment		335	606				
1	(57) Work equipment	7	209					
1	(58) Miscellaneous equipment							
	Total expenditures for equipment	468	992					
	(71) Organization expenses			070				The second second second
	(11) Organisation expenses	1 12	802	051	2	94:		
1	(76) Interest during construction	3 17 1120	823 235	876	3 2	94:		*************
1	(77) Other expenditures—General	17	332	997	7	160	Samon criscist man 1000, 700, general o stranspersone 1 or	THE RESIDENCE AND ADDRESS OF THE PARTY OF TH
1	Total general expenditures	7120	711	997	245	618	PERSONAL PROPERTY STATES	650 4
1	Total	TIEO	144	145	242	242		950 4
1	(80) Other elements of investment	· · accommon	F46. C	200	-	-	The second of th	
2	(90) Construction work in progress		722				A THE PARTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRESS O	manufacture and
ı I	GRAND TOTAL	1125	466	328	245	510		650, 4

214. MISCELLANEOUS PHYSICAL PROPERTY

 O've particulars of all investments of the respondent in physical property includible in account No. 737. "Miscellaneous physical property," together with the revenue, income, expenses, tarse, and despeciation data on quit property, as required to.

2. Show in column (a) a description and inestion of the physical property, and, if operated, be I'm of obtaines in which engaged, stating whether the respondent's title in that of ownership w whether the property is held under lesse or other incomplete title. All pocularities or title should be explained. Each item of property investment amounting to \$1.000,000 or or should be expanded by the continuous property in the property in the property in the property of the prop

3. If any of the individual items of property shown in column (e) were acquired to centaide tion of stocks, or of bonds or other evidence of debt, or is archange for other property, strier column (e) only the amount at which carried in respondent's books and in a footnote give a feescription of the consideration actually paid. Also if the actual money cost to respondent officent from that shown in column (e), two cartifactures is a footnote.

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

			А. Інтерти	ENT (ACCOUNT 727)	
Ho.	Fram (Kind and location of property, and nature of business, if any) (a)	Your of sequinities (%)	Charges during the year (a)	Credits during the year (4)	Balance at rison of year (See Los. 1) (a)
1	Real Estate in Arkansas, Colorado, Illinois Kansas, Louisiana, Mississippi, Missouri,		L	6	
2	Neoraska, Oklahoma, Tennessee and Texas	*************			
:	not used for transportation purposes.	Various	155.742	748,953	10,234,967
,	Leased Rail and Other Track Material Rail, etc. Leased to Industries at Various	.Various		8,174	256,652.
	Crain Elevators Leased to Others St.Louis, Mo.; Kansas City, Mo.; & Omaha, Nebr.	Various	98,679	133,775	7,444,200
12	Surplus Passenger Cars	Various	************************************		71,000
:					*******************

	***************************************			, , , , , , , , , , , , , , , , , , ,	
		T0741	254,421	890,902	18,006,819

NOTES AND REMARKS

*Property was purchased by Missouri Pacific Railroad together with other assets of the Missouri Pacific Ry. Co. & St. Louis Iron Mountain & Southern Ry. Co. at the foreclosure sale of these properties and was paid for at the time of reorganization through the issue of securities; also property acquired through reorganization effective January 1, 1955; also, property acquired through merger of Natchez & Southern Ry. into Missouri Pacific on November 1, 1965; also property acquired through merger of Union Railway and Iron Mountain Railroad of Memphis on October 1, 1966, Surplus passenger cars per accounting circular No. 140, dated June 27, 1969.

214. MISCELLANEOUS PHYSICAL PROPERTY-Continued

- 5. In Section 8 include in column (f) the gross amount of revenue or income included in accounts 900 and 511, in column (g) the gross amount of expenses (including depreciation), charged to account 511 and 584, in column (g) the amount of same charged to accounts 536 and 544 for the rew, and its column (g) the net profit or loss of columns (g) and (k).
- Any differences between the total of column (s) and the totals of secounts 55 and 544, and differences tween the total of column (s) and the six total of secounts 509, 511, 554, 555, and 54 of such secounts in Schedule 500, "Income Account for the "ear," should be expisited in Secondary.
- 7. In section C give an analysis of account 726, "Account depreciation," Miscellancous physical property," for each tiers shown in column (s). Show in solumn (s) Lie percentage or composite rate based by the n spandest for compositing the amount of depreciation smedical to the account during the year. Any adjustments of importance included in columns (j) and (k) should be fully explained to a footnets.
- The word "Near" as herein used means a unit or composite of an investment in or operation
 of property such as a powerplant, a miss, an amissment park, etc., together with ancillary
 ("operty or operations.")

B. REVESURA, I	INCOMS, EXPENSES AT UKIN MIZ, 511, 884, 536	AND 544 DURING TR	E YEAR DESIGNED TO		C. DEFRACI	PION RESERVE (ACCOUN	f 786)		1
Revenues or imperces (f)	Experasa (60)	Taxes (b)	Net profit for year after taxes (L lose)	Cradita during the year (3)	Debits during the year (k)	Balance at clown of year (f)	Sum (m)	Rates (8)	1
	a	.		L	4		4	****************	*
320,614	120,294	235,169	(34,849)	12.162	150,475	2,381,529	3,829,156	2.65	-
20,117	9,076	0 y 7 000 ARION (MARKAD) 5.0 0.0 0 X 7 000 100 400 500 800 700 700 700	11,041	n delar i serendikan sekerik ini ina n e delar na dikidirik sekerina Mirane	*********************************			0 82 11 88 11 84 14 14 14 14 14 14 14 14 14 14 14 14 14	-
198,601	269,473	*************	(70,872)	190,356	79,960	3,431,441	7,295,711	1.91	-
		**************************************				· · · · · · · · · · · · · · · · · · ·		*************	1
**********		**************	**************************************	**************************************	**************************************		***********************	***************************************	-
**************************************	**************************************	**************************************		######################################	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·		**************************************	1
************	*****************	****************	**************		****************************	*********			-
539,332	398,843	235.160	(380)	246.518	230,435	5,812,970	11.124.867	*************	1

NOTES AND REMARKS

Difference Between Line 22, Column (h) and Account 544 Represents Excise Tax on Service Interruption Policy of \$430.

216. OTHER ASSETS AND DEFERRED CHARGES

Give description and particulars for each item or class of items of like description in secounts Nos. 741, "Other assets," and 743, "Other deferred charges," at the close of the year. Show debtor (or class of debtors) for deferred sesets and appropriate description for items or class of items of deferred charges. Show each item (or the aggregate of a class of the amounts in Schedule the amounts in Schedule to the amounts of tike description) amounting to \$160,000 or more. Each item or class of items of like description amounting to less than \$100,000 may be explanation in a footnote.

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

0.	Account No.	(tems		Amount (e)	
	741	Accounts of Doubtful Value Uncollected Freight Revenue Estimated Salvage From Retirement of Property		107 495 282	536
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Per Diem Due Prom Dissenting Roads Federal Income Tax Benefits Applicable to Subsequent Years Missouri Pacific Industrial Park, Springfield, Missouri Other Items, each less than \$100,000 Total Account 741		342 1 048 148 99	44
	743	Freight Claim Settlements Unadjusted Overcharge Claims Unadjusted Prepaid Locomotive Rental Alterations to General Office Building - Suspense Prepaid Car Rental - Alton & Southern Other Items, each less than \$100,000	**************************************	637 778 285 101 165 392	37
	**********	Other Items, each less than \$100,000 Total Account 743		2 360	83
8	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*****		
9			**************************************		*****
	*********		*******************************		
7	**********		***********		

	**********				*****
	**************************************		**************************************	2 7277787	77.47#1 27.44#1
00	***********		**********		*****
2 3	**********		************	,,,,,,,,	
66)	**************************************		************	**************************************	0.22.8 20.22.8 20.22.8 20.22.8

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

Giv's 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 exptions 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) UNERCURED BONDS (Debentures):
 - (a) With fixed interest.
 - (b) With contingent interest.
- (4) EQUIPMENT OKLIGATIONS:
 - (a) Equipment securities (Corporation).
 - (b) Equipment securities (Receivers' and Trustees').
 - (e) Conditional or deferred payment contracts.
- (5) MIRCELLANEOUS OBLIGATIONS.
- (6) RECEIVERS' AND TRUSTEES' SECURITIES (Other than equipment obligations).
- (7) SHORT-TERM NOTES IN DEPAULT.

Columns (f), (g), (h), (i), and (j) are intended further to classify the obligations of the company and are to be answered "yee" 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 laste 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 debt both nominally and actually issued up to the date of the report and not the amount authorized. In the event debt is assumed, column (m) should include the amount of debt issued by the original debtor.

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

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

Entries in columns (c) 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 (a) and (r), when combined, should equal the sum of the smounts stated in short column (b) for accounts Nos. 764, 765, 766, 767, and 768 in schedule 200L, "Comparative General Balance Sheet—Liabilities and Shareholders' Equity."

On page 51 give particulars of changes during the year in funded debt and other obligations. In column (z), state whether issued for construction of new properties, for additions and betterments, for purchase of railrond or other property, for conversion, for acquisition of securities, for reorganisation, 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 (as) only.

For each class of securities actually issued, the sum of the intries 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 rolumn (aa). For definition of expense, reportable in column (cc), see Definition 10 in the Uniform System of Accounts for Railroad Companies.

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

Particulars concerning the reacquirement of securities that were actually outstanding should be reported on pages 50 and 51, columns (a), (dd), and (se). 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
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				INTRRRST I	ROYISIONA	(Answ	novide For movide For w "Yes" or	"No")	(REA	PROPERTY L OR SO LAN TO LIES	APPROD NUMB Muze - Dini	SR OF LINE
	Name and character of obligation	Nominal data of lause	Date of maturity	Rate percent per annum (surrant year)	Date: due	Cog-	Call paint to maturity, other than for	Sinking fund	Овио	THE ATIONT AWAY OF "No";	Stinck:	7 10
		(6)	(e)	(4)	(e)	(II)	shoulding fromth	(h)	First lies	Junior to first lien (1)	(k)	final lies (I)
1	ACCT. 765-FUNDED DEST UNMATURED	and the contract of the contract.		control thereone	array sarahida managa ta	TOTAL STATE	manodiffic mas	malifoliose				OR THE PERSON
	1(A)FIRST MYGE . BOS . SERIES B	1- 1-55	1- 1-90	4-1/4	JUJ	No	YES	YES	YES	No	*********	
		1- 1-55	1=1=2009	4-1/4	لهار	No	YES	YES	YES	No		
	TOTAL 1 (A)						*******		*******		*******	
	1(a)den,Hrae, Sos, Senses A	1- 1-55	1=1-2020	4-3/4	APR.	No	Yeu	YES	No	YES	*******	
		1- 1-55	1-1-2030	4-3/4	APR	. 110	YES	YES.	fiq	YES.		
	TOTAL 1 (8)	***********	2127041422222	************			********				******	
	TOTAL CLASS 1	1- 1-55	1=1=2049		APR,	No	YES	No	No	No	*********	******
	<u>ಎರಡಿಸಿ ಸಹಿತಿರುತ್ತಿರುವ ಅನೆಯ ಅನೆಗೆ ಅನೆಗೆ ಪ್ರವೇಶ ಸಂಪರ್ಣದ ಗರ್ವಿಸಿಕೆ ಸರ್ವಿಸಿಕೆ ಸಂಪರ್ಣದ ಸಂಪರ್ಧನೆಗೆ ಸಿಕ್ಕೆ ಸಿಕ್ಕ</u>	A- 1-33	1-1-200		C.F.M			-199			********	-72.8139.88
	TOTAL 3 (8) TOTAL CLASS 3	*******	**********	************	*************		*********	******		*********	********	
	TOTAL ACCT. 765	*************	*************		********				*********		*********	
			************	,	**************************************	1	*********			********	P. T. I. S. P. S.	
	ACCY. 766-EQUIP. OBLIGATIONS (AL	L SERIAL	(saucs)	V	************	1	*********					
	4(A)EQ.TR.MO.PAC.SERIES G	1-15-57	1-15-72	4-1/2	Jeij	No	No	No	YES	No		
	* * * * *	6- 1-57	6- 1-72	4-1/2	140	No	. No	No	YES	No		
		9- 1-57	9- 1-72	4-1/2	Mis	No	No	No	YES	No		
		1=15=58	1-15-73	3-5/8	767	No	No	No	YES	No	**********	*******
	* * * * K	9 1-58	9- 1-73	4-1/4	Mis	HQ.	Ho	.No	YES.	No		TEXTRESA
		8- 1-59	6- 1-74	4-3/4	F&A	No	M2	No	YE.4	. 140	*********	*2755824
		16-15-59	10-15-74	5-1/8	Q.AA	. No.	Ho	.No	YES.	No	*********	
		6~ 1~6C	6- 1-75	(14)	160	No	110	140	YES	Ho	********	*******
		2- 1-68	2~ 1-76	4-3/8	F&A	NG	Ho	No	Y55	140		
	managaryan ang managaran a	3= 1=61	5- 1-76	4-1/4	MAN	140	Ho	No	YKS	Ho	********	******
	***************************************	5- 1-62	5- 1-77		M&M	. No.	No	No	YES	No	*********	******
		1- 1-63	1= 1=78	1101	M&N	. Ho	No	119	Y.S.S.	No No	*******	*******
		5- 1-63	5- 1-78	4-3/8	Jaj	No	No No	No.	YES	No		errenen
	* * * * · · · · · · · · · · · · · · · ·	5- 1-64	Se 1=79	4=3/8	MAN	No	No	No	YES	140		FFHRENCH
	* * * * ¥	1-15-65	1-15-80	4-1/4	ريون	No	No	No	TER	No	*********	CELERAL
		2. 1.66	2= 1=81	4=3/4	FAA	No	No	Ho	YKS	No	CONTRACTORAL	
	* * * * X	3-15-67	3-15-82	8-3/8	MAS	No	No	No	YES	No		
	***************************************	1- 1-6/3	1- 1-63	6-3/8	163	No	No	No	YES	No		
	* * * * Z	5-15-60	5-15-63	6-1/2	MAN	No	No	No	Yes	No	L	
	" " " AA	11-15-63	11-15-93	6-1/2	MAN	No	No	No	YES	No		
		3-15-69	3-15-64	7-3/8	MAS	No	No	No	YES	No	*********	
		5-15-69	5-15-64	7-1/4		No	No	No	YEA	100		********
		10-15-69	10-13-94	8-1/4	A&0	No	No	160	YES	No		
		3-15-70	3-15-65	8-1/2	MAS	No	No No	Ho	YES	No.	1222 O 22763	
•		5- 1-70	Sa 1=05	8-1/2	ensisternana	Ma	140	A Section	YES	No	**** ****	
,		8- 1-71	6- 1-86	8-1/4	FEA	No	No	No	YES	No	*******	******
	\$14.40-04.44.40.40.40.40.40.40.40.40.40.40.40.4	1- 1-72	1- 1-87	7-1/4	35.7	No	No	No	YES	No		*******
		3-15-72	3-15-67	7-3/8	MLS	No	No	No	YES	No	***/******	
	# # # KF.	11-15-72	11-15-87	7-1/4	MAN	No	No	160	YES	No		nute prine as
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	SEE PAGE SAA FOR FOOTHOTES	.,	***********	***********	********			former.	· CETACRES		*********	******
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minning.	550	presuntent	*****	-	-	1	PROFESSION I	200	ractarities (se	815	PER HONDRES	32	120	DOC	14	965	300	- Continuent	730	THE STREET THE	-	-	-	-	-	-
nicred	579	print sepulation	-	-	-	-	CONTRACT	100	propertioning	015	Participant Street,	-		-	-	-	-	-	015	and the same of	- Transferen	-	-	-	-	-
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.7	SARKEY!	000			*****		******		7	290	000	4	617	000				2	167			486	DALLES.		******	******
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3	900	000		COLLEGE	*******	CECARA	27.528.53	27.827.85	3	900	STATE OF THE PARTY OF	1	300	000		******	******	2	340	account and a	*****	260	BENEVER'S	*****	******	******
6	375	000							6	375	000	1		000				4	250	000		4.25	000			
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ie .	Name and character of obligation (List on same lines and in same order as on page 234)	Com	rged to in	60826	Charged i	to the restment	Amou	int of inte	erest car	Total	amount it in defi	of
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	Acct. 765 - Funded Debt Unmatured 1 (a) First Mtge. Bonds, Series B		168	525								
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				INTEREST	PROVISIONS	(Ansu	SOUTH FOR	ios "Na")	LEASE	HAL OR	Arenos Mome Manas	EE OF DE LANK DE TO-
0.	Name and character of obligation	Nominal date of issue	Date of maturity	Rate percent per annum (current year)	Dates due	Con- version	than for	Sinking fund	"Yee"	A PROMT	Sunser	Junior t
	45	(6)	(e)	(4)	(e)	on.	sinking fund	(h)	First lieu	first lives	(%)	(1)
-	Acct. 766 (continued)	100/	(6)	10/	107	- 0/		C89/	9/			
. 1	4(c)Cond.Sale Agmt.MoPac.	5-15-58	4- 1-73	4-1/2	J.A. J&O	No	(6) Yes	No	Yes	760		
	" "	11- 1-59	11- 1-74	5.7	F.M.A&N		(7) Yes	No		No		
٩	11 13	1- 1-52	1- 1-77	4-1/2	J & J	No.	Yes	No	Yes	No		
	# #	5- 1-62	5- 1-77	4-1/2	M&N	No.	(8) Yes	No	Yes	No		
9	n 15	8= 1=63	12- 1-78	4-1/2	J&D	No	No.	No	Ye's	No.		********
۹	" "	11-15-63	11-15-78	4-1/2	MEN	No	(8) Yes	No	Yes	No		
	n n	11-15-64	11-15-79	4.6	MScN	No	No	No	Yes	No		
a	и и	8- 1-65	8- 1-75	4-1/2	F&A	No	(8) Yes	No	Yes	No		
4	" "	10- 1-70	10- 1-72	8	A&O	No	(9)Yes	No	Yes	No		
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,	Footnotes for Schedule 218		1								**-****	
	1. Rates of Interest Appli	cable -	column (1)				*******			**********	
	a. Page 48, Line 21 -	4 2/4%	and 5%									
,	b. Page 48, Line 26 -	4% and	4 1/8%			1					***********	
	2. Page 50, Lines 1 and 2,											
6	A consolidated account	is maint	sined for	intere	at paymen	ta.o	n Firs	4. Mai	t. Bo	nds.S	eries.	B.&.C
	3. Page 51. Line 42		L	L								
	There was a premium of	\$ \$13,48	2 on Ser	es II.								******
,	4. Page 51, Line 43											********
	There was a premium o	\$ \$45.79	4 on Ser	ies JJ.								
	5. Page 51, Line 44											
0	There was a discount	pr \$45.6	30. on Ser	ies KK.				C7 8 7 8 8 8 1				
	6. Page 51A, Line 1, Princ	ipal Pay	ments ar	as fol	lows:			ar-jene				
2	Series A \$2,700,000-1	hatallme	ats of \$	5,000 di	e quarte	rly	to Jul;	19	73.			********
	Prior Series B Instal	1ments w	tre prepa	yable.	1						*********	
3	7. Page 51A, Line 2, Princ	inal may	ments are	as fol	Ilowa +		100000000000000000000000000000000000000	1	1			
4	LA FRIEN ZAMA WARRE G. S. E. AMA	Thorn Bux	UBBROKES - 1402-1	H 200 M M 202 201	MARIE ALLEGE		***********	tanage ee	Contracted		CKREERRAREE	
	Beries A installments	of \$125	000 due	quarter.	Ly to Nov	embe	1, 1	774.			**********	
4 5 6	8. Page 51A. Linus 4, 6 am	of \$125	000 due	quarter.	ly to Nov						***********	
4	8. Page 51A, Linva 4, 6 an The Railroad may, at	of \$125 d 8 its opti	000 due	quarter.	ly to Nov				of ma	turit	y any	0%
	8. Page 51A, Linva 4, 6 an The Railroad may, at	of \$125 d 8 its opti	000 due	quarter.	ly to Nov				of ma	turit	y any	9%
	Series A installments 8. Page 51A, Lines 4, 6 an The Railroad may, at all of the installment 9. Page 51A, Line 9	of \$125 d 8 its opti	on, prep	quarter ay at an	ly to Nov	iny	erse o	der				9%
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219. EQUIPMENT COVERED BY EQUIPMENT OBLIGATIONS

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

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

Equipment	equipment obligation me order as in schedule 212)	Diesel Elec.	107		Contract	(4)	and succession size	THE REAL PROPERTY.	aid on a of equips (d)	
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220. INTEREST ON INCOME BONDS

1. Give particulars concerning interest parable, 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 eurosed, on all of the bonds outstanding at the close of the year plus those reffred during the year.

4, In column (e) stow 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 column. (h) and (i) between payments applicable to the current year's accruals, and those applicable to past accruals.

7. In column (k) enter the maxin um 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		Al	MOUNT O	F INTERES	,	
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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 (c) and (f) should include interest accruzis and interest payments on debt retired during the year, even though no portion of the debt remained outstanding at the close of the year. Show, also, in a footnote, particulars of interest charged to cost of property.

Line Ng.	Name of creditor occupany (a)	Rate of interest (%)	Balance at beginning of year (e)	Salance at close of year (d)	Interest acroued during	Interest peid during year (f)
1	NONE	%	•	•	•	•
2	,					

10	************************************	Want		Berlinson British	DESCRIPTION OF THE PERSON NAMED IN COLUMN 1	

NOTES AND REMARKS

223. ITEMS IN SELECTED CURRENT LIABILITY ACCOUNTS

Give description and particulars for each item or class of items of like 1 of items of like 4 escription amounting to less than \$100,000 may be description in accounts Nos. 751, "Loans and notes payable"; 753, "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 case of items of like description) amounting to \$100,000 or more. Each item or class | planation in a footnote.

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 2001. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full ex-

No.	No.	Item (b)	1	haceant (e)	
	751	Other Items, each less than \$100,000		1,	18
1	entitions.	m deferred by m defer and	-	14	18
2	SERVICE-1585	Total Account 751	-	-	400
1	759	Estimated M/O, Taxes and Laterest Due Foreign Roads	8	418	78
: 1		Car Service Debit Accrued	3	530	00
. 1		Personal Injury and Damage Claims	6	100	00
,		Freight Loss and Damage Claims	14	800	
		Overcharge Claims	1	900	00
		Reserve for Vacation Pay	14	392	54
16		Liability for Material on Hand, not paid for	1	263	80
15		Reserve for Foreign Line Cars Destroyed	1	971	30
12		Drayage, O/R and P.B.D.C. Payments		894	
18	********	Transcontinental Eastbound Intermediate Switching - East St. Louis, Ill.		110	
16		Interest on Tax Deficiencies	J	300	
15	***********	Other Items, each less than \$100,000	-	686	83
16	*********	Total Account 759	43	686	73
17	763	Principal Payments due on Various Equipment Trusts		790	00
18	192	Prepaid Charges	,	514	27
19	***********	Installments Payable to Amtrak	·	830	88
20	8777 8782 7342	Acquisition of Equipment	7	147	00
21	an anni	Other Items, each less than \$100,000		64	
12	manney en	Total Account 763	10	347	
10 10 11 13 18 16 16	22102224422 /4846442444 ********************************				
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STATE OF	24-0924-46504	\$			

224. PEDERAL INCOME AND OTHER TAXES ACCRUED

Give the particulars called for with respect to the balances at close of year in accounts Nos. 763, "Federal income taxes accrued" and 761, "Other taxes accrued."

Han No.	Kind of tax (a)	Pro	rriouz yes (b)	**	C	friend year		Balance	at cines (d)	of year
	Federal income taxes	• 3	539	417		846	701	• 4	386	118
	Railway property State 284 local taxes (832)				14	593	348	4	593	348
	Old-age retirement (533)	*********		*******	1	449	322		449	322
	Unemployment insurance (532)	********	. , . , , .	14.181888	********	801	541	******	801	941
	Missoilaneous operating property (535)	CHERET SAN			* *****			*******		
	Misonlianeous tax acerusis (544)	*******				74	600		74	600
1	All other taxes	NAME AND ADDRESS OF	-	-	THE RESERVE OF THE PERSON NAMED IN					
	Total (account 761)	Marina corre			6	.919	211	6	919	211

NOTES AND REMARKS

225. ITEMS IN SELECTED RESERVE AND OTHER LIABILITY ACCOUNTS

Give description and particulars for each item or Jiass of items of like description in accounts Nov. 771, "Pension and weifare reserves"; 772, "insurance reserves"; 774, "Casualty and other reserves"; 782, "Other itabilities"; and 784, "Other deferred credits," at the close of the year. Show creditor for class of creditors for deferred liabilities, and appropriate descriptio of each class of operating reserve and for items of deferred credits. Show such 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 a less than \$100,000 may be combined into a single entry designated "Other items, such 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 Schadule 2001., 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.

-1	American		NAME OF BRIDE OF STREET	NOW WENCE	CHEST
200	No.	Hem (b)		Antouns (e)	
T				-0-	
1	771	Reserve for Pension Costs Total Account 771	- 4	083	17.
1		TOTAL ACCOUNT. 114	merenesses in la	1003	1
	772	Self Insurance Reserve	1,000	733	50
		Total Account 772	MALESTAN AND STREET	733	150
1					
1	774	Reserve for Freight Loss & Damage Claims " Personal Injuries		435	
1	*******	" "Overcharge Claims	1	164 323	28
		" Severance & Protective Payments		954	7
		Total Account 774	6	877	4
		NOTES TO STATE OF THE PROPERTY		******	
1	782	Construction Contracts Contractors Retained Percentages		509 675	5
1		As easment for Public Improvements - Deferred Payments	********	130	l'au
	1	Port Terminal R.R. Assn. Personal Injury Claims		139 164	7
		Deferred Compensation		357	142
1		Installments Payable to Amtrak	erete trop	276	75
1		Depreciation and Retirement Charges - Calveston, Houston & Henderson R.F.		753	4
1		" " Houston Belt & Terminal Ry.		315	
		" " Memphis Union Station lo. " " TP-MP Term. of New Orleans		855	50
		Other Items, each less than \$100,000	1971-577-675	27	75
		Total Account 782	14	247	15
	· 2018/28/03/ · 1111/-22/22/ · 22/112/22/22/	Per Diem in Suspense Sale of Properties to Missouri Improvement Company Reserve for Line Abandonments Freight Car Program - DeSoto Shops Other Items, each less than \$100,000		171 542 125 050 139	76 96 21
		Total Account 784	2	843	3
-				*****	
-				*****	400
1		nsisinaanamananananan mempanananananannananan mempanan minanananan mempananan	NAME OF STREET	******	
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NOTES AND REMARKS

ANNUAL REPORT 1972 CLASS I MISSOURI PACIFIC RAILROAD CO. 135700 2 OF 3

228. CAPITAL STOCK

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

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 suries in columns (m) to (s), inclusive, in a manner which will adicate 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 say State or other governmental board or officer, give the date of approval by stockholders; if the assent

of a State railroad commission or other public board or officer is necessary, give the date of such assent, or if subsequent to such assent notice has to be filed with a secretary of state or other public officer and a tax or other fee has to be paid as a condition precedent to the validity of the issue, give the date of such payment. In case some condition precedent has to be complied with after the approval and ratification of the stockholders has been obtained, state, in a footnote, the particulars of such condition and of the respondent's compliance therewith.

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

issued when sold to a bona fide purchaser for a valueble 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 slive, 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 (i) to participations in excess of initial preference dividend; at a specified percentage or amount (nonper stock) (column (k)) or a percentage or proportion of the profits (column (l)).

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229. CAPITAL STOCE CHANGES DURING THE YEAR

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

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

In column (c) state whether issued for construction of new properties, for additions and betterments, for purchase of railroad or other property, for conversion, for acquisition of securities, for reorganization, or for other corporate purposes. If an issue of securities was authorized for more than one purpose, state amount applicable to each purpose. Also give the number and date of the authorization by the public authority under whose control such issue was made, naming such authority. In column (e) include as cash all money, checks, drafts, bills of exchange and other commercial paper payable at per 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 mail par value or the book value represented by the total number of wheres reported in column (d).

Particulars concerning the reacquirement of stock that was actually

		n una atawa	SEARCH	MARIE NAME		MARCOLL	7,867111000								DUMING	YEAR			wichenses	na) Alfaire	TOTAL SERVICE		To the last of
No.		Class of stock Date of issue (a) Purpose of the issue and authority (b) Restricted Stock Option Plan - Class "A" Dec. 1972 LC.C. Finance Docket No. 21600									Par value (for nonpar stock show the pumber of shares)			Net profes	oceeds rec sue (cast equivales (e)	mived or it)							
1		Cle	AS.R.	"A"		Dec	. 19	72	Rest:	riche C. F	nanc	e D	Opti	on P.	lan -	X			Sha		•	127	962
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231. CAPITAL SURPLUS

Give an analysis to the form called for below of capital surplus accounts. In column (c) innumber to which the amount stated in column (c), (d) or (e) was charged or credited.

give a brief description of the stem added or deducted and in column (b) insert the contra account

Secondary Second
Balance at beginning of year. Additions during the year (describe): Total sadditions during the year (describe): Deductions during the year (describe): Amort. Disc 300 Shares Stock Issued. 793.
a Deductions during the year (describe): Amort.Disc 300 Shares Stock Issued 793 12 038
s Amort.Disc 300 Shares Stock Issued 793 12 008
Total deductions. x x x

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

Closs of appropriation		Credit	ts during	year	Debit	during (e)	7002	Balance	at ciose	of year
Additions to property through retained income	.,,	,	242	260	•	ļ		90	299	25
Funded debt retired through retained income			459	240	1	459	5110	1	459	24
Incentive per diem funds			199	430		199	430			*****
Retained income—Appropriated not specifically invested	***************************************					12	038	** ******	54	04
		******						*********		*****
							*******	******		*****
***************************************	TOTAL	8	900	930	1	679	708	91	812	53
	Funded debt retired through retained income. Sinking fund reserves. Incentive per diem funds	Funded debt retired through retained income Sinking fund reserves. Incentive per diem funds	Funded debt retired through retained income. Sinking fund reserves. Incentive per diem funds	Funded debt retired through retained income. Sinking fund reserves. Incentive per diem (unds	Funded debt retired through retained income. Sinking fund reserves. Incentive per diem funds- Miscellaneous fund reserves. Retained income Appropriated not specifically invested. Other appropriations (specify): Class "A" Stock Option - Stock Issued.	Funded debt retired through retained income. Sinking fund reserves. Incentive per diem funds. Miscellaneous fund reserves. Retained income—Appropriated not specifically invested. Other appropriations (specify): Class "A" Stock Option - Stock Issued	Funded debt retired through retained income. Sinking fund reserves. I 459 240 1 459 Incentive per diem lunds. Miscellaneous fund reserves. Retained income—Appropriated not specifically invested. Other appropriations (specify): Class "A" Stock Option - Stock Issued. 12 459 240 1 459 192 430 192 192 450 1 459 193 430 192 193 450 195 195 195 195 195 195 195 195 195 195	Funded debt retired through retained income. Sinking fund reserves. I 459 240 1 459 240 Incentive per diem lunds. Miscellaneous fund reserves. Retained income—Appropriated not specifically invested. Other appropriations (specify): Class "A" Stock Option - Stock Issued. 12 038	Funded debt retired through retained income	Funded debt retired through retained income

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283. CONTINGENT ASSETS AND LIABILITIES

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

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

1. Give particulars with respect to contingent easets and liabilities at | ble assessments of additional taxes, and agreements or obligations to se close of the year, in accordance with Instruction 6—6 in the Uniform | repurchase securities or property.

- Information concerning the guaranties and suretyships are to be shown in other schedules provided for those items and not in this schedule.
- 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 solumn (b)
 show the amount of each item.

	[5em (a)		Amount	
1		6	7	T
1	A special meeting of the stockholders of Missouri Pacific Railroad Company is scheduled to be held in April 1973 to consider and vote upon a proposal whereby the Company's Articles of Association would be amended principally to			
1	create two new classes of equity securities into which the present equity securities of the Company would be converted. Pursuant to a Plan of Recapitali-			
1	zation, each share of the Company's Class A Stock, without par value, would be converted into one share of a new \$5 Cumulative Convertible Preferred Stock,			
	without par value, and each share of the Company's Class B Stock, without par value, would be converted into 16 shares of a new Common Stock, without par value, plus a right to receive from the Company \$350 in cash. This cash dis-			
	tribution to the Class B stockholders group would approximate \$33,771,000. Each share of Preferred Stock would be convertible into one share of Common			
1	Stock after one year following an Interstate Commerce Comission order.			****
1		*******		
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234. PROPRIETARY COMPANIES

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

Line		
No.	l tem	
1	Mileage owned:	
2	이 보면 하는데 아이들 아이들이 하면 하면 하면 아이들이 하면 되었다. 그는데 아이들이 아이들이 아이들이 아이들이 아이들이 아이들이 아이들이 아이들	NONE
,		
6		
7	HTP (C. B. N. N. N. M. L. H. N. M. N.	
8	Road and equipment property:	
10		
11		
18		
13	Other property accounts.	BESSECTION CONTROL MADERIAL CONTROL CO
14		
15	Improvements on leased property:	
16		
17		
18	General expenditures	
19	Total (account 732)	
20	Depreciation and amortization (accounts 735, 756, and 785)	
21	Capital stock (account 791)	
22	Funded debt unmatured (account 765;	
23		
26	Amounts payable to affiliated companies (account 769)	
Line No.	Item	
1	Mileage owned:	
1		
3		,
5		
6	Passing tracis, cross-overs, and turn-outs	
7		
8		
9	Road and equipment property:	
10		
11 12	Clanari or panditures	
13	Other property accounts	
14	Total (vecount 731)	
15	Improvements on leased property:	
16	Road	
17	Equipment	
18	General expenditures	
19		
20	Depreciation and amortization (accounts 735, 736, and 785)	
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) includes account Nos. 86, "Other elements of investment," and 80, "Construction work	k in progress."
1	REQUEST AND SO, CHIEF PRINCIPE OF INTERNAL OF SOCIETY	

290. INCOME ACCOUNT FOR THE YEAR

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

2. In solution (d) show against the appropriate account the amount of income that is offset by
deductions in other income accounts of respondent as far or they relied to companies the specific report, the amount of such deductions of also precipit report, the amount of such deductions of also precipit report, the smouth of such deductions of also precipit report, the smouth of such deductions of also precipit report, the smouth of such deductions of also precipit report.

The estries is column (d) should be: Account No. 513, "Dividend instance of the stock of road (B) on which is received.

The estries is column (d) should be: Account No. 513, "Dividend instance of the stock of road (B) on which is received.

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The estries is column (d) should be: Account No. 513, "Dividend instance of the stock of road (B) on which is received.

The estries is column (d) should be: Account No. 513, "Dividend instance of the stock of road (B) on which is received.

The estries is column (d) should be: Account No. 513, "Dividend instance of the stock of road (B) on which is received.

The estries is column (d) should be: Account No. 513, "Dividend instance of the stock of road (B) on which is received.

The estries is column (d) should be: Account No. 513, "Dividend instance of the stock of road (B) account No. 513, "Dividend instance of the stock of road (B) account No. 513, "Dividend instance of the stock of road (B) account No. 513, "Dividend instance of the stock of the stock of road (B) account No. 513, "Dividend instance of the stock of t

ine		Itany (%)	Amous	for ourres	t year	A Secunt	for present	ing year	Offseiting	debits and current yes	eredit.
	r accessorate total	ORDINARY ITEMS		-		1.				T	T
. 1		OPERATING INCOME	1'							1	1 .
1			1		::					1	! :
2		RAILWAT OPERATING INCOME	451	081	347	421	855	469		1	1.
4		Railway operating revenues (p. 69)	3/13	796	894	311	376	565	*********		1
-	(531)	Railway operating expenses (p. 76)	107	284	453	110	478	904			-
•		Net revenue from railway operations	20	154	414	26	927	765	SHORANTSESSOR	IS SUMBER (TEX.)	45.00
1	(532)	Railway tax accruels (p. 82)	78	130	039	83	551	139	-	-	-
,		Railway operating income	atronomical area	SELECTION OF SELEC	an individuals	NAME AND POST OF THE PARTY OF T	Secretary Control	SCHOOL ST	NO PERSONAL PROPERTY.	THE PERSON ASSESSED.	n ryros
	(563)	Hire of freight cars and highway revenue equipment— Credit balance (p. 88)	* * * *	11	* *	***	* 1	11	* * *		
	(504)	Rent from locomotives (p. 89)	3.	299	177	2	739	.925	********		
.	(5655)	Rent from passenger-train cars (p. 89)		********		***********	*******	680	********		
	(506)	Rent from flosting equipment		******	********		*********		*********		
	(500)	Rent from work equipment		260	441		181	058 419			
, 1	(507)	Kent tron work equipment	1	247	360	1	415	419	-	-	-
	(208)	Joint facility rent income	14	706	978	4	337	082	Samuel Company	management	-
. 1		RENTS PATABLE									
9	(536)	Hire of freight cars and highway revenue equipment-	33	699	610	40	270	824			
	(537	Debit balance (p. U8) Reat for locomotives (p. 89)	4	677	673	3	716	225			
8								(62)			1
E		Rent for passenger-train cars (p. 89)		**********							1
1	(539)	Commence of the Commence of the English of the Commence of the		12	681		35	516	**********	1	1
1		Rent for work equipment		765	598	5	231	516 938	*********	********	1
	(541)	Joint facility rents	44	155	562	49	254	441	A	and the same of the	
1		Total rents payable	erra Ammondal	448	584)	(44	917	359)	-	ten. Theatremen	-
1		Net rents (lines 15, 23)	30	681	455	38	633	780	alternatives enables on a	-	-
1		Net railway operating income (lines 7, 24)			* *	* # #	1 5	z :		2 2	
1	(502)	Sevenues from miscellaneous operations (p. 45)	*****		836	11100118166	554	716	*** ******		
1		Income from lease of road and equipment (p. 86)		506	** * * * * * * * * * * * * * * * * * *		475	COLOR BARANA			
1	(510)	Miscellaneous rent income (p. 85)	h	700	210			157		*********	****
1	(511)	Income from nonoperating property (p. 45)	*****	140	489		76.	991	********		
1	(512)	Separately operated properties-Profit (p. 87)	*****	.,,,,,,,,		**********					
1	(513)	Dividend income	4	825	1.47.	3	410	.685			
1	(514)	Interest income	1		742	2	372	207	*********		
1	(516)	Income from sinking and other reserve funds		127	605	********	81	388			
1	(517)		*****		********		*				
1		Contributions from other companies									J
. 1	(519)	Miscellaneous income (p. 92)	3	027	701	2	_389 860	250	-	AND ADDRESS OF THE PARTY.	-
1		Total other income	11	558	730	10		394		-	-
		Total income (lines 25, 38)	50	240	185	49	494	174	MODEL STATE	THE REAL PROPERTY.	- me to
1		MISCELLANEOUS DEDUCTIONS FROM INCOME	1 1 1	f 5							15
1		Expenses of miscellaneous operations (p. 45)		*****		*******	4774767675	*********	*********	********	1
1		Taxes on miscellaneous operating property (p. 45)		122	386	,	145	153	*********		1
1	(543)	Miscellaneous rents (p. 91)		**** *** *** *** **		********		A	*****		
1	(544)	Miscellaneou cax accruais (p. 45)	*****	235	599.	*********	283	396.	*********		
1	(545)	"sparatuly operated properties-Loss (p. 87)	*****	********	********		*******	****	*******		
1		Maintenance of investment organization				*********		********	*********		
1		Income transferred to other companies				*******			*		
		Miscellaneous income charges (p. 92)		406	619		520	943		-	-
. 1		Tous miscellaneous deductions	14	764	604		949	992	-	-	-
		Income available for fixed charges (lines 39, 49)	45	475	581	43	544	182			

300. INCOME ACCOUNT FOR THE YEAR-Continued

"proprietary" company for which no separate operating report is rendered, appropriate entries in solutes: (i) should be made by road (C). It is leased road is assigned to another company for exercise, the road bound be made by road (C). It is leased road is assigned to another company for exercise to the road bound be offset by the roat received. The examples indicated should be formally assigned to another company for exercise to exclude cheers of a similar nature.

3. Returns for the pair reported on lines it to 25, inclusive, should be analyzed in columns (c) to (i) in the characterise with the Commission's rules governing the separation of operating

RAMBOAD CORPORATIONS OFERATING A.

Any unusual accruals involving submantial amounts included in column (b) on Ares 9 to the inclusive, sho id be fully explained in a founds.

All contra entries hereunder should be indicated in parenthesis.

Related soon freight ser (e) 451 081 343 796 29 104 4 3 4 3 4 3 4 3 4 3 4 4 4 4 4 4 4 4 4		tre	portioned eight serv	ice.	To	tal treigi										al Desser	nger	1 7	come (amiliar .	
451 081 343 796 29 154			(6)			service (g)	,	Sec wo	solely to dailed a (ta)	ervices	Apporti	oued to p allied ser (1)	vious		100	ni passe mrvice (j)		1		(k)	related to or to pared service
451 081 443 796 29 154							1		1	1		1					1			1	T
29 194	347	* =					x x			2 2				z	1	2 8					
29 194					1 × ×	081	347		* *		* *			1 1	x			1 1			
29 1/4	1901			x x	451	001	894					2 1			*****						
1 1 1		-	-	-	343	790	894		-	-	-	-	-	_			-				
1 1 1	414	X X	1 1	1 E	107	284	453	2 2	X X		1 1	2 2	1 1				-	-		-	-
1 1 1	414			-	29		414		-												
* * *	2 2	× 1	2.1	¥ #	78	130	039	11	* *		1.1			_							
						2 1	* *		7. E									1			
******			1																		
3 299	177				3	299	177		1	l											
									1												
			1	1									1	1		******	1	-	******		-
260	441					260	441						1				1	1		******	1
1 147	360	-			1	147	360							1		*******	1	7			1
1 11			1 1	x ×	4	147 706	978	2 2	N E	2 4	* *	3 8	1 1			-		1			-
		N X						1 1	8 8	R R	S &	2 8	A Z	×	*	* *	E 9	THE REAL PROPERTY.	CONTROL E	AMERICA	T. CHARGE
33 699 4 677	610				33	699	610		1.	1.		1.,		1.	1		1.,	1		* *	2 2
4 677	673		1		14	677	673			1			1		*****	******	1			******	
												1	1	1		255555		***	******	******	
	1		1										U=====		*****	******	× 400. 440		*****		
12	681		1	1	1	12	681	*******						-	*****	******			*****		
5 765	598		1		5	765 155	508	********	*******	*******	********		*****	1		******		**	*****		*****
x x x	I I	1 1		1 1	16/6	155	562	1 1	x x	2 1		-	-	-	-		-	-			-
	R 5	0. 8	x x	N N	730	1448	584	11	-		1 1		* *	-				-	CORP SCHOOL	-	-
		- man - summer	1	-	38	681	455	THE PROPERTY.	-	-		11	1 1	-	-	-		-	-	-	-
	1 E E	2 2	1 8 8	* *		- 25 27 27 . TOBUSEDES	o dodlede e	I L	8 8	8 8	1 2		x x			******	1	1000	*****	*****	.]
1 n x																					
une markemanna	report	is made	for a s	ystem,	list here	under	the na	mee of	all com	panies	include	d in th	e syste	m ref	turn	a :					
une markemanna	report	is made	for a s	ystem,	list here	under	the na	mee of	all com	panics	include	d in th	e syste	m ref	turne	a :	*******				*******
and the second	report	is made	for a s	ystem,	list here	under	the na	mee of	all com	panies	include	d in th	e syste	m ref	turna	s :	*******	******			********
ME STATEMENT	report	is made	for a e	ystem,	list here	eunder	the na	mee of	all com	panica	include	d in th	e syste	era ref	turna	8 :	********		•		********
ME STATEMENT	report	is made	for a e	ystem,	list here	eunder	the na	mee of	all com	panies	include	d in th	e syste	em rel	turna	a :	********				********
and the second	report	is made	for a s	ystem,	list here	eunder	the na	mee of	all com	panica	include	d in th	e syste	em rel	lum		********	*******	******	******	********
and the second	report	is made	for a e	ystem,	list here	eunder	the na	mee of	all com	panice	include	d in th	e syste	era rel	turna		********	******		******	*******
and the second	report	is made	for a e	ystem,	list here	under	the na	mee of	all com	panies	include	d in th	e syste	m ref	Lurra		********	*******	******	******	********
	report	is made	for a s	ystem,	list here	under	the na	mee of a	all com	panies	include	d in th	e syste	em rel	turna		**************************************			******	**************************************
ME STATEMENT	report	is made	for a s	ystem,	liat here	under	the na	mee of	all com	panies	include	d in th	e syste	em rel	turna					******	********
and the second	report	is made	for a s	ystem,	liat here	under	the na	mee of	all com	panies	include	d in th	e syste	em rel	Lurra					**************************************	
	report	ie made	for a s	ystem,	liat here	ounder	the na	mee of i	all com	panies	include	d in th	e syste	m rel	Lurra					******	
	report	ie made	for a e	ystem,	list here	ounder	the na	mee of i	all com	panies	include	d in th	e syste	m rel	Lurn						
	report	is made	for a e	ystem,	hat here	nunder	the na	mee of 1	all com	panies	inetude	d in th	e syste	m rei	Lurn				*******	**************************************	
	report	is made	for a e	ystem,	hat here	nunder	the na	mee of 1	all com	panies	inetude	d in th	e syste	on rel	Lurra				**************************************		
and the second	report	is made	for a e	ystem,	list here	ounder	the na	mee of a	all com	panies	inelude	d in th	e syste	or rel	Lurra						
ME STATEMENT	report	is made	for a s	ystem,	list here	under	the na	mee of a	all com	panies	inelude	d in the	e syste	on rel	Lurra						
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une markemanna	report	is made	for a s	ystem,	list here	ounder	the na	race of a	all com	panica	include	d in th	e syste	or rel	Lurra						
une markemanna	report	is made	for a s	ystem,	list here	ounder	the na	race of a	all com	panica	include	d in the	e syste	or rel	turns						
ME STATEMENT	report	is made	for a s	ystem,	list here	ounder	the na	race of a	all com	panies	include	d in the	e syste	n rel	turns						
ME STATEMENT	report	ie made	for a s	ystem,	list here	bunder	the na	mee of a	all com	panide	include	d in the	e syste	on rel	Lurre						
ME STATEMENT	report	ie made	for a s	ystem,	list here	bunder	the na	race of a	all com	panies	include	d in th	e syste	on rel	Lurre						
and the second	report	is made	for a s	ystem,	list here	ounder	the na	mee of a	all com		include										

300. INCOME ACCOUNT FOR THE YEAR-Concluded

Line No.	liem (p)	Amou	year (b)	met	Amoun	for pre- year (e)	aoiber		Offseiling debits a credits for curren year (d)		
51	FIEED CHARGES	٠.,	· . b	932		-1	137				
52	(542) Rent for leased roads and equipment (p. 90)		20	234		24	1.37				
53	(546) Interest on funded debt:	1 10	1 1	2 4	1 1	754	1 1		1 1	1 .	
54	(546) Interest on funded debt: (a) Fixed interest not in default	10	293	150	10	.724	537				
55	(b) Interest in default		******		********		-cy-				
56	(547) Interest on unfunded debt		0	937		13	767				
57	(548) Amortization of discount on funded debi		137	045		136	177		-	-	
58	Total fixed charges	ALCOHOL OF CALCULATION OF	498	otherspecial incom	A STATE OF THE PERSON NAMED IN	958	OTO		-	-	
59	Income after fixed charges (lines 50, 58)	26	976	939	26	202	204	AND DESCRIPTIONS	SHIDS AV	200330000	
60	OTHER DEDUCTIONS	1 1	1 1				2 .				
61	(546) Interest on funded debt:	* *		111		5.4					
63	(c) Contingent interest	PRODUCTION OF THE PERSON NAMED IN	190	-	10	251	555	-		-	
6.5	Ordinary income (lines 59, 62)	16	786	413	16	334	342		1		
**	EXTRAORDINARY AND PRIOR PERIOD ITEMS	xx	x x	××	(7	x x	X X ROYY	x x	жж	x x	
65	(570) Extraordinary items - Net Credit (Debit)(p. 92)	*****	****			255	5177		****	mr:m:	
66	(580) Prioz period items - Net Credit (Debit)(p. 92)	*****	****						****		
67	(590) Federal income taxes on extraor linary and prior period items— Debit (Credit)(p. 92)						508)				
68	Total extraordinary and price period items - Credit (Dec.t)				(6	472	369)			-	
69	Net income transferred to Revained Income-Unappropriated		Constant	-		1	The state of the	-		-	
1	(lines £3, 68)	16	786	413	9	861	973				

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

NOTES AND REMARKS

INCOME ACCOUNT FOR THE YEAR-EXPLANATORY NOTES

The space below is provided for the purpose of disclowing additional information concerning items of income for the current year. Each carrier shall give the particulars of items herein. Enter in separate noise with suitable explanation, amounts included in income accounts in in connection with any unusual and material accural or changeover in accounting practice, and other matters of the character commonly disclosed in financial statements under generally accepted accounting and reporting principles. Minor items which have no consequential

effect on net income for the year need not be reported. If carrier has nothing to report, insert the word "None". The tax consequences of use of accelerated depreciation and tax 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 92.

NOI+E

······································

305. RETAINED INCOME-UNAP PROPRIATED

- Show hereusder the items of the Retained Income Accounts of the respondent for the year, classified in accordance with the Uniform System of Accounts for Railroad Companies.
- All contra entries hereunder should be indicated in parentheses.
 Indicate under "Remarks" the amount of assigned Federal income tax consequences, accounts 606 and 616.

Line No.	Item (a)	A	mount (b)		Remarks (c)
1	CREDITS (602) Credit balance transferred from Income (p. 66)	* <u>16</u>	786		Net of Federal income taxes \$
3	(606) Other credits to retained income (822) Appropriations released		670	708	Net of Federal Income taxes
4	Total	18	457	121	
è	(612) Debit balance transferred from Income (p. 66)				
6 7	(616) Other deb",s to retained income	9	900	1	Net of Federal income taxes
8	(621) Appropriations for other purposes	9		915	
10	Total	18	419	845	
11 12 13	Net increase during year* Balance at beginning of year (p. 11)* Balance at end (year (carried to p. 11)*	107	584	408	

^{*} Amount in parentheses indic tee debit balance,

Note .- See p. 92, schedule 396, for analysis of Retained Income accounts.

308. DIVIDEND APPROPRIATIONS

i. 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 (h) or (e). If any such dividend was payable in anything other than cash, 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 dividend, 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 (s) should equal the amount shown in schedule No. 305.

ae	Name of security on which dividend was declared	stock) or rat (nospar	(par value e per share stock)	Total par value of stock or total number of shares				Dividend		DATES			
0.	(*)	Regular (b)	Extra (e)	dividend was docimend		ociarod	(*	(e)	"	Declared (f)	Payable (g)		
	Class "A"	\$2.25	186,403	2001	864	052	. 9	330	065	3-14-72	3-31-72		
	***************************************	1.25		1	,864	052	2	330	065	5- 9-72	6-30-72		
	dr.	1.25	1	1	864	052	2	330	065	9- 6-72	9-29-72		
		1.25		1	864	052	2	330	065	12- 6-72	12-27-72		
	Class "B"	5.00			39	731		198	655	12- 6-72	12-27-72		
				100	273	10.0.				************			

		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*******	******				*******	*************** 44240			
		.,		*******	******		*******						
	***************************************		*********							******			
		******		******			- 0	518	015	.,,	***		
						TOTAL		249	7+7.	**************			

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 rati-line revenues, in "uding revenues from water transfers and highway motor vehicle operation 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 silied 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 accruais involving substantial amounts included in column (b) should be fully explained in a footnote.

Line No.	City of collection	1	t of rave	nua for	Rasz-Les	RETE	HURS, IN	CLUDING W	ATRU TE	LANSFERA	Other re	veques o	of satign-	
No.	Clace of ridiway operating revenues	Aubous	t of reve the yaar (b)	nue lor	Assign	able to service (e)	freight	Assign	able to pe allis f ser (a)	ASSORBET Victo	Other revenues not saviga- able to freight or to passenger and ellied services (e)			Remerks (f)
1	TRANSPONTATION-RAIL LINE (101) Freight*	434	616	502	434	616	502	•			•	1		
2	(102) Passenger*											1::		
	(103) Baggage				l				1			1		
4	(104) Sleeping car													
	(105) Parior and chair car			.,,,,,,,,										
	(106) Mail	12	369	858	1	369								
7	(107) Express		7	924		7	924						1	
	(108) Other passenger-train													
	(109) Milk													
10	(110) Switching*	7	214	682	7	214	632							
11	(113) Water transfers	-	-	-										
12	Total resi-line trap-portation revenue [NCIDENTAL	443	208	966	443	208	966	JOHONE MINISTON		a escontanta	KARMINERIN	#1000ML-0	ATT 1000000	
13	(131) Dining and buffet		*******											
14	(132) Hotel and restaurant				*********									
16	(133) Station, train, and hoat privileges			64			64							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
16	(135) Storage-Freight		132	486		132	486							
17	(137) Demurrage	3	226	901	3	556	901							
	(138) Communication		*******							1		1		
9	(139) Grain elevator						1							
0	(141) Power			1								1		
6	(142) Rents of buildings and other property		269	573 853		269	573 853							
2	(143) Miscellaneoue	2	333	853	2	333 962	853							
13	Total incidental operating revenue JOINT PACILITY	5	962	877			877	TRANSPORTER OF	- Management	Trajecula/Beacons	COMMUNICATION OF THE PERSON OF	settramen	Speriorcomm	*************
24	(151) Joint facility-Cr	1	11 M. 12 A. A.		1	907								
25	(152) Joint facility-Dr	-	15	183)	*******	12	183)	-						
26	Total joint facility operating revenue		909		1	909	504							
27	Total raliway operating revenues	451	081	347	451	081	347							
- 10.	(aport hereunder the charges to these accounts represent A. Psyments made to others for— 1. Terminal collection and delivery services a (a) Of the amount reported for item A. I and delivery of LCL freight eith Actual [2]. Astinated ().	hen perform	(to nex	or other	de number w.er. The	percen	tage repo	ments for	collect heck on	06 #):				3,986,049
	 Scitching services when performed in connrates, including the switching of empty of 													3,518,586
	Substitute highway rooter service in lieu or joint rati-motor rates). (a) Payments for transportation of per- (b) Payments for transportation of freig	003			ed under ta	cims pu	oushed by	r rail carri	era (doen	not lock		moves :		NONE 3,695,831
	†Governmental aid for providing passen in stem (d) of that account.	et commu		other p	annenge:	-tre in	service	include	d in w	count	108, 88	provide		NONE
N	Nora - Gross charges for protective services to porishal from switching and terminal companies):		thout de	duction f	or real beat	ortion (hercot area	ited to ac	count N	o. 101, "F	eight" (ne	d require	ref	1.60 000
	1. Charges for service for the protection against													461,138
	2. Charge for service for the protection against	coid											1	7,777
	*************************************	******	******				*******						*******	
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320, RAILWAY OPERATING EXPENSES

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

	Name of rational operating expense soccust	y won	nt of ope	rating • year
	b	-	(0)	T
	MAINTENANCE OF WAY AND STRUCTURES			
(201)	Superintendence		133	09
(202)	Roadway maintenance—Yard switching tracks		198	30
	Roadway maintenance—Way switching tracks		136	01
	Roadway maintenance—Running tracks	2	674	185
(206)	Tunnels and subways—Yard switching tracks.		l	
	Tunnels and subways—Way switching tracks.			
	Tunnels and subways—Running tracks		5	16
(208)	Bridges, treatles, and culverts—Yard switching tracks		145	79
	Bridges, trestles, and culverts—Way witching tracks		99	99
	Bridges, trestles, and culverts—Running tracks	1	966	52
(210)	Elevated structures-Yard switching tracks			
	Elevated structures- Vay switching tracks.			1
	Elevated structures -Running tracks.	1		
(212)	Ties-Yard switching tracks.	Q	422	
	Ties—Way switching tracks 6,415,144	1	289	
	Ties—Running tracks	15	702	42
(214)	Rails-Yard switching tracks	1	215	127
	Rails-Way switching tracks.	}	147	58
	Rails—Running tracks	2	902	47
(216)	Other track material—Yard switching tracks	1	339	33
	Other track material-Way switching tracks		232	73
	Other track material—Running tracks	4		88
(218)	Ballast — Yard switching tracks.		157	07
	Baliast — Way switching tracks		107	73
	Ballast—Running tracks	2		170
(220)	Track laying and surfacing - Yard switching tracks	1	074	51
	Track laying and surfacing—Way switching tracks		736 493	99
	Track laying and surfacing—Running tracks	14	493	69
(221)	Fences snow-heds, and signs - Yard switching tracks		22	53
	Pences, snowsheds, and signs—Way switching tracks		6	42
	Fences, snowsheds, and signs—Runhing tracks		105	66
(227)	Station and office buildings	1	304	26
	Roadway buildings	-	287	14
	Water stations		37	82
	Fuel stations	1	72	29
	Shops and engine houses		732	29
	Grain ebvators			1
	Storage warehouses		*******	****
	Wharves and docks		43.	95
	('nal and ore wharves		1	01
	TOFC/COFC terminals	1	48	41
-	Communication systems	1	640	62
	Signals and interlockers	2	846	59
200	Power plants		9	07
	Power-transmission systems		86	32
	Miscellaneous atructures		34	19
	Road property—Depreciation (p. 78)	4	716	18
	Retirements—Read (p. 78)	2	558	47
	Roadway marrinee.	2	752	78
(209)			. 4 .	234
-424544		********	******	-

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 exparate switching service is maintained.

Running tracks.—Station, team, industry, and other switching tracks for which no exparate switching service is maintained.

Running tracks.—Station, team, industry, and other switching tracks for which no exparate switching service is maintained.

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Running tracks.—Station, team, industry, and other switching tracks for which no exparate switching service is maintained.

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Expense to fre	s related ight serv	i solely rice	Common Boned b	expense ofreight (d)	s appor- service	Total freight expense		Related solely to passen- ger and allied services (f)		Common expenses appur- tioned to pessenger and allied services (6)			Total passenger expense			to esti passeoger	and alls	ot misted ht or to ed services	, ,		
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16		Narse of rallway operating expense account (a)	exp	ount of c names for (b)	the yes
-		MAINTENANCE OF WAY AND STRUCTURES-Continued	1 1	1	321
1	(270)	Dismantling retired road property		200	321
1	(271)	S.nail tools and supplies		390	402
1	(272)	Removing snow, ice, and sand		1.130	71.5
l	(273)	Fublic improvements—Maintenance		1440	170
I		Injuries to persons		1 220	97
١	(275)	Insurance Stationery and printing Employees' health and welfare benefits.		101	999
l	(276)	Stationery and printing		12	09.
I	(277)	Employees' health and welfare benefits		350	144
1	(281)	Right-of-way expenses			15
l	(282)	Other expenses		40	742
1	(278)	Maintaining joint tracks, yards, and other facilities—Dr. Maintaining joint tracks, yards, and other facilities—Cr.		789	149
1	(219)	Maintaining joint tracks, yards, and other facilities-Cr.		341	00
١		Total—All road property depreciation (account 266)		716	10
1		Total—All other maintenance of way and structures accounts	797	954	094
I		Total maintenance of way and structures		671	07:
1		MAINTENANCE OF EQUIPMENT	1		
1	1000	Superintendence			
1	(301)	Superintendence	3	132	725
1	(302)	Shop machinery		53	60
Ì		Power-plant machinery			292
1		Shop and power-plant machinery-Depreciation (p. 80)		1.5.22	626
1		Dismantling retired shop and power-plant machinery		141	Ou:
١	(311)	Locomotives-Repairs, Diesel locomotives-Yard	3.6	690	
l		Locomotives-Repairs, Diesel locomotives-Other		030	1777
I		Locomotives-Repairs, Other than Diesel-Yard			
1		Locomotives_Repair: Other than Diesel-Other	30	184	600
İ	(314)	Freight-train cars—Lepairs*			
l		Passenger-train cars-Repairs.		1.175	830
1	(318)	Highway revenue equipment-Repairs	********	550	142
1	(323)	Floating equipment—Repairs		1.00	174
1	(326)	Work equipment—Repairs		409	866
1	(328)	Miscellaneous equipment-Re ira		1	677
1	(329)	Dismantling retired equipment		76	1257
1	(330)	RetirementsEquipment (p. 80)		(00	919
1	(331)	Fourinment - Depreciation (p. 89)		619	1808
I	(332)	Injuries to persons		433	. LLY
1		:		11122	W.70
l	(334)	Insurance Stationery and printing Employees' health and welfare benefits		7.4	806
1	(335)	Employees' health and welfare benefits	2	027	495
I	(339)	Other expenses		90	981
1	(336)	Other expenses. Joint maintenance of equipment expenses—Dr.		741	000
-	(337)	Joint maintenance of equipment expenses—Cr.		1 4 7 7	144.64
-		Total Ail equipment depreciation (accounts 305 and 331)		855	100
-		Total-All other maintenance of equipment accounts.	100	768	
1		Total maintenance of equipment		623	Ottr
1		THAPPIC	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	1.
1			113	633	283
1	(351)	Superintendence		768	353
1		Cutside agencies		321	10/16
1		Advertising**		544	801
-		Traffic associations		244	1827
1		Fast freight lines		216	001
1		Industrial and immigration bureaus			024
1		Insurance		24	100-
i	(358)	Stationery and printing		7.35	
1	(359)	Employees' health and welfare benefits		303	1550
1		Other expenses		50	588
i		Total traffic	10	281	1580
1	-	cludes debits of \$ 6,322,969 for charges on account of work done by others and includes credits of \$ 9,649,23	5 on secount of work	charmed	6 othe

		RAIL-LINE EXPEN	ISES, INCLUDING WATER TO	AMSFERS		Other sylvens and mind
Expanses related solely so freight service (e)	Common expenses appor- tioned to freight service (d)	Total freight expense	Reighted solely to passen- ger and allied services (f)	Common expenses appor- tioned to passenger and allied services	Total passenger expense (2:)	Other appeases not related to either freight or to passenger and slided services (I)
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	Name of railway operating expense account (a)	Amous	ot of ope me for the (b)	PANT
-	TRANSPORTATION—RAIL LINE		T	10-0
(37)) Superintendence	8		878
(37:	Dispatching trains.	12	132	832
(37:	Station enployees		949 645	151
(37	Weighing, inspection, and demurrage bureaus		645	112
(37)	i) Coal and ore wharves		1220	127
(376	Station supplies and expenses	1	428	
(37)	Yardmasters and yard clerks	5	637	314
(37)) Vard conductors and brakemen	115	980	34
(37)) Vard switch and signal tenders		1.421.	700
(386) Yard enginemen	7.		48
	7) Yard switching fuel		.808	613
(38	Yard switching power produced			
(384	Yard switching power purchased			
(38)	8) Servicing yard locomotives		917	255
(38)) Yard supplies end expenses	1		
/30	Teair anginemes	1	590	
(39) Train fuel	1	.220	00
(39)	i) Train power produced			
(39	i) Train power purchased		001	00
(400)) Servicing train locomotives	3	224	20
(49) Trainm	E.I.	1.07.2	46
(40)	?) Train supplies and expenses*		1.410	94
(40	3) Operating sleeping cars. 3) Signal and interlocker operation		283	45
(40	i) Signal and interlocker operation		301	
(40	Crossing protection			260
(40)) Drawbridge operation		119	02
(40)	Communication system operation	J	.777	
(40)	Operating sting equipment		651	63 88
(404	Employees' health and welfare benefits	2		00
(410) Stationery and printing		979 364	96
(41)) Other expenses			
(414) Insurance		365	989
(411	Clearing wrecks		897	200
(416	Damage to property		680	
(41) Damage to livestock on right of way		200	35
(41) Loss and damage Freight	9	328	1.70
(411) Loss and damage Baggage		766	72
(420) Injuries to persons	2	755	73
(4%) TOFC/COFC terminals	£	320	386
(42:	2) Other high- sy transportation expenses	15	410	200
(39)) Operating joint yards and terminals—Dr.	1	410	00
(39	1) Operating joint yards and terminals-Cr	·	302	05
(41)	2) Operating joint tracks and facilities—Dr.	11	.033	24
(41	Operating joint tracks and facilities—Cr.	371	239	49
	Total transportation - Rail line	164	100	200
	*Includes gross charges and credits for heater and refrigerator service as follows:	1	169	140
	Freight train cara: Refrigerator-Chargea		400	004
	~Credita		3	1.66
	Heater-Charges		- 20	200
	-Credite			20
	TOFC tra'lers: Refrigerator-Charges		2	1.2
1	-Credite		******	0
	Heater-Charges			1 14

329. RAILWAY OPERATING EXPENSES-Continued RAIL LINE EXPENSES, INCLUDING WATER TRANSPERS Total freight expense (8)

		320. RAILWAY OPERATING EXPENSES—Continued	1	and the same of	
Line No.		Name of railway operating expense account (8)	Amou	nt of oper es for the	ating year
			8	107	
		Miscellaneous Operations	5 5	32	591
163		Dining and buffet service			1.7.
164		Hotels and restaurants		*******	
185		Grain elevators		*******	
160		Producing power sold		3	0.1
168		Employees' health and welfare benefits.			7
100		Operating joint miscellaneous facilities—Dr.			
170		Operating joint miscellaneous fac'ities—Cr.			
171	(440)	Total miscellaneous operations		35	612
		General Commission of the Comm			g 11
1772	(451)	S_iaries and expenses of general officers	1	818	343
178		Salaries and expenses of clerks and attendants.	9	464	424
174		General office supplies and expenses.			345
175		Law expenses		773.	901
776		Insurance		8	095.
m		Employees' health and welfare benefits		759	273
178		Pensions		222	140
179		Stationery and printing		744	518
180	ALL MATTER TOPS	Other expenses*	-	447	430
181		General joint facilities—Dr.		776	334
192	(462)	General joint facilities—Cr.	-	-	
183	,,,,,,	Total general expenses	19	476	803
184		Grand total railway operating expenses	343	796	894
166	Opera	ating ratio (ratio of operating expenses to operating revenues) 76,22. percent. (Two decimal places required)			
156. en		int of employee compensation† (applicable to the current year) chargeable to operating expenses: \$184,990,745. Idear; price of employee compensation (applicable to the current year) chargeable to operating expenses: \$184,990,745. Idear; price of expenses: \$184,990,745. Idea	result of ag	sements	with ludes
		Description of payments Amount			
		Severance Payments . 53,867			
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**			53,8	67	1
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91	ices" in a	the "straight time paid for "in train and engine service, and "time actually worked and paid for at straight time rates" in other se. vices; and "constructive allowances, including vasations and holidays" in train and engine a. vice and "vasations, other services. (Compensation chargeable to operating expenses applicable to prior years, which was paid or is payable under labor. wards of the current behavior in Schedule 56:C and not included in this return.)	holidayi, an	other e	nows
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						R	AIL-LINE	EXPENS	ES, INCLU	DING WA	TER TE	- MOFFERS						Other	expense	no not	related
to fo	e related hight ser	d solely vice	Commo	s expense to freight	service	Total f	reight ex	(peose	Reisted ger and	solely to allied se (f)	passen- ervices	Common tioned to	expense o passent ed servic (g)	s appor- ser and es	Total pa	sweeger (rpense	Other to so pas		eight of and si loss (f)	iled
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322. ROAD PROPERTY-DEPRECIATION

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

No.	Bulyamonax	Amo	ount of open	your
	(6)		(0)	
		5	1116	247
301	(1) Engineering		11	180
302	(2½) Other right-of-way expenditures.		1280	1700
303	(3) Grading.		103	163
304	(5) Tunnels and subways		2	002
305	(6) Bridges, trestles, and cult ents			439
306	(7) Elevated structures			
307	(13) Ferries, snowsheds, and signa		37	253
308	(16) Station and office built/ingi-	******	462	429
300	(17) Roadway buildings		34	1291
310	(18) Water stations		17.	031
311	(1s) Fuel stations			243
312	(20) Shops and engineh sees.		. 374	094
313	(21) Grain elevators			
314	(22) Storage warehouse			
315	(23) Wharves and deer's		6	890
316	(24) Coal and ore wharves.		21	547
397	(25) TOFC/COFC te minals		62	858
318	(26) Communication systems.		132	854
319	(27) Signals and intrlockers		914	624
320	(29) Power plants.	T- 100 (100 (100 (100 (100 (100 (100 (100	2	191
	(31) Power-traismission systems		67	1338
321	(35) Miscellancow structures		20	183
322		100000000000000000000000000000000000000	EET	180
223	(37) Young mechines (39) Public improvements—Construction		2 13 10	203
324			732	MUN W
325	All other road accounts Total (account 266)		4 71/5	18/3

324. RETIREMENTS-ROAD

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

No.	Bubaccoust	A MOUS 84 Dell's	a for th	rating to year
			J. D.	T
361	(1) Engineering		54	086
42	(2'S) Other right-of-way expenditures			388
45	(2) Greating	100099097	330	147
164	(5) Tunnels and subways.	10030000 Au		1
45	(8) Yes	100 CT (100 CT)	283	672
46	(9) Rails	1007 (000)	(93	172
47	(16) Other track material	1007 (2000)	308	581
**	(II) Pallast	F (600) (CO)	166	974
49	(12) Frack laving and curfacing	1	256	739
13	(38) Roadway small tools			425
51	(39) Public improvements—Construction.		19	619
52	(43) Other expenditures—Road			
153	(76) Interest during construction.		113	251
154	(77) Other expenditures—General		27	540
155	(W)) Other elements of investment			
166	All other road secounts	1	090	1558
	Total (secount 267)	2	558	1478

322. ROAD PROPERTY-DEPRECIATION

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147	or to pas- d services	Other expenses to to either freight songer and allie	senger exprass (h)	Total par	s appor- ger and	expense o passen ed servic (E)	Common Sioned t	passen- ervices	solely to dallied se (f)	Related ger an	iper .	fzeight ez	Total	s appor- service	n expense to freight (d)	Common tioned to	related solely ght service (e)	Expension for fi	
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324. RETIREMENTS-ROAD

			RAIL-LIN	E EXPRNOR	s, INCL	DING WA	ATER TRA	HOFERS										
Expenses related solely to freight service (c)	Common expensitioned to freight	ez appor-	T 'el'	reight exper	250	Related a	solely to	persen- rvices	Common tioned t		ger and	Total p	assetger (и реале	Other es to eith seager	penses proces for freight, and affile	or to pas- d services	No.
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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," for the year. Line No. Amount of operating expenses for the year 209 846 (44) Shop machinery ... 25 446 (45) Fower-plant machinery 235 292 Total (account 305). 328. RETIREMENTS-EQUIPMENT Give the particulars called for with respect to the amount included in account 330, "Retirements-Equipment," for the year. Mo. Amount of operating (52) Locomotives-------(86 919) (53) Freight-train cars... (54) Passenger-train cars... (55) Highway revenue equipment-----(56) Floating equipment. (57) Work equipment ... (58) Miscellaneous equipment ... (76) Interest during construction ... (77) Other expenditures - General ... (80) Other elements of investment (86 919 Total (account 330) .. 330. EQUIPMENT-DEPRECIATION Give the particulars called for with respect to the amount charged to account 331, "Equipment-Depreciation," for the year-(52) Locomotives-Yard------(52) Locomotives-Other-----040 (53) Freight-train cars ... (54) Passenger-train cars...... (55) Highway revenue squipment-----(56) Floating equipment. 180 (57) Werk equipment. (58) Miscellaneous equipment ... 430 Total (account 331)

			RAIL-LAN	-	SES. INC	CLUDING V	VATER TRA	******							T		
xpense related solely to freight service	Common espe		Total	(reight ax)	pezase	Relate	d solely to pod allied se	pases- rvioss	Commo	n expense to passe services	nger and	Total p	recota	erpeose	Other to si scop	expenses ther freigh er and allie	not related t or to pas ed services
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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 re-

spondent's Income account for the year, 2. In Section C show an analysis and distribution of Federa' iscome taxes.

	A. Other Than U.S. Government Tax	es			B. U.S. Government Taxes	MCHINESPHONE ANNIE			
ine	State (a)	,	(b)		Kind of tax (e)	٨	(d)	i	Line No,
		\$		172	Control Management of Control Management of Control Management of Control Management (Control Management (5			
1	Alabams	*****	*****	77.77	Income taxes:	x x	(280	čoč	
2	Alaska	*****	*****	62	Normai tax and surtax				50
8	Arizona	2	101	836	Excess profits		280	000	60
•	Arkansas		2222	727	Old-age retirement*	16	313	167	64
6	Coloredo		132	919	Unemployment insurance	3	105	443	62
	Connecticut				All other United States taxes			905	63
7	Delaware				Total-U.S. Government taxes	19	139	515	64
2	Florida			143	GRAND TOTAL-Railway Tax Accruals	- CONTRACTOR			
9	Сеорда		*****	150	(account 532)	59	154	414	61
	Hawaii	*****			C. Analysis of Federal Income	Taxes	Marie Constant	-	
2	Idaho	*****	-222	.23 325	C. Analysis of Pederal meome	MACO	-	-	
3	Illinois	******	525	325	Provision for income taxes based on taxable net	8 0	846	000	
4	Indiara:	*****		99	income recorded in the accounts for the year		040	000	61
5	Iova		846	40	Net decrease (or increase) because of use of ac-				
6	Kansae		046	733	celerated depreciation under section 167 of the				
7	Kentucky		000	05	Internal Revenue Code and guideline lives pur-				
8	Louisiana	*****	908	212	suant to Revenue Procedure 62-21 and different	2	244	000	
9	Maine	*****		****	basis used for book depreciation		244	COL	6
0	Maryland			6.00	Net increase (or decrease) because of accelerated				
t	Massachusetts		*****	∫:00 150	amortization of facilities under section 168 of				
2	Michigan	*****		120	the Internal Revenue Code for tax purposes and	1	275	000	
8	Minnesota	*****		130	different basis used for book depreciation		517		6
4	Mississippi	******	ze3	625	Net decrease (or increase) because of investment		304	coo	
5	Missouri	2	324	675	tax credit authorized in Revenue Ace of 1962	******	36.4		6
6	Montana	*****	306	630	Net decrease (or increase) because of accelerated				1
7	Netracka	*****	195	273	amortization of certain rolling stock under section				d
8	Novada	*****		****	184 of the Internal Revenue Code and basis used	4	183	000	
9	New Hampshire			****	for book deprecuation		103	0.50	7
0	New Jersey	*****		****	Net decrease or (or increase) because of amortiza-				
1	New Mexico	*****		701	tion of certain rights-of-way investment under				
2	New York	*****	****	81	section 185 of the Internal Revenue Code	*****	*****	****	7
3	North Carolina	*****	****	.or	******************************	*****	*****	*//##	7
4	North Dakota	*****	*****	ión		*****	*****	****	1 7
5	Ohio		285	107 827	**************	H	*****	****	7
6	Oklahoma		502	10€ J.	***************************************	*****		****	1
7	Oregon			84	***********************	*****	*****	****	7
8	Pennsylvania		*****	.94	*******	-	630	7777	7
9	Rhode Island	*****	****	***	Net applicable to the current year	*****	ואכאו	4200)	7
0	South Carolina	*****		****	Adjustments applicable to previous years (net				1
1	South Dakota		"65"	307	debit or credit), except carry-backs and carry-		350	000	-
2	Tennessee		338	736	overs		Al.	****	17
3	Texas		220	107	Adjustments for carry-backs	*****			10
4	Utah	*****	*****	1.01	Adjustments for carry-overs		580	7000	18
5	Vermont	*****		1.85	Total		renn	NYA)	8
6	Virginia	*****		348	Distribution:	x x	280	čoč)	1
7	Washington			240	Account 532	*****	ANN.	2558)	8
8	West Virginia	*****	*****	63.	Account 590		*****	****	18
9	Wisconsin	*****	*****	.54	Other (Specify)	*****	*****	****	18
0	Wyoming	*****		hiso	***************************************		280	0001	1"
1	District of Columbia	*****		150	Total	*****	-	-	18
2	OTHER	* *	× ×	X X	Note,-The amount shown on line 60 should equal	line 83:	the a	mount	-
3	Canada	******		.87.	shown on line 82 should equal line 87,				1
			122	979		THE PERSON NAMED IN	CARROLINE S	PARTITION OF THE PARTY OF THE P	1
4	Mexico	******	1000	212	"Includes taxes for hospital insurance (Modicare) and s	upplem	V015581	1
5	Puerto Rico		*****		annuities as follows:	. 8	70,64	ele	1.
16	***************************	20000	011	BOY	Hospital insurance		72,40		10
	TOTAL-Other than U.S. Government taxes	TO	014	PJ 77	Supplemental annuities	2.3	10-46	HC3	2 41

353. CONSOLIDATED FEDERAL INCOME TAX INFORMATION

To be completed by carriers who are members of a group which files a consolidated Federal tax return. Give particulars for latest consolidated return filed.

Line No.					
1	1. Schedule of affiliated companies included	in consolidated re	sturn and allocation	of tax liability for ta	x year ended
	Name of Company	Book Income	Taxable Income	Tax liability on separate return basis	Tax allocated on consolidated return
2	Carriers regulated by ICC: Respondent	\$	\$	\$	\$
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4		**/***********		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
5					
6					.,
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8			***************************************	***************************************	
9	***************************************	-	AND DESCRIPTION OF THE PARTY.	-	SECTION AND ADDRESS OF TAXABLE
1.0	Totals-ICC regulated carriers				
	Other affiliates:				
1 11	Other armaves,	******	******	*******	*******
12		XXXXXXXXXX	********	XXXXXXXXXX	XXXXXXXXXX
13		XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXX	XXXXXXXXXXX
14		HANNANANAN	********	XXXXXXXXXX	XXXXXXXXXX
15		XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXX
16			***************************************	~~~~~~~	AAAAAAAAAA
17	Totals-Other affiliates				
18	Grand totals	State Administration acceptable control	AND ATTERNATION AND PROPERTY AND AND ADDRESS OF THE	/ der jamen eine gegen eine eine gene gen mit der jamen eine gemeinstelle eine eine gene	THE STATE OF THE S
	Indicate method of allocating the consolidations of Internal Revenue Code Section 155 describe method of allocation.				
19	Consolidated tax liability is silocated under Sec	tion 1552 (a) ()			
20					
21					
22		*******			
	3. (a) Are tax loss companies paid by the gro	up for the tax ben	efits arising from th	he inclusion of their l	onees in the
23	consolidated return? Specify. Yes N	lo			
	(b) If loss companies are paid for tax benefit payment.	ts, describe meth	od of allocating the	s tax savings and th	e method of
24		***************************************			
25		******************	***************************************		

371. INCOME FROM LEASE OF ROAD AND EQUIPMENT

- 1. Give particulars sailed 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 lessing 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 losse (b)	Total rent secrued during year (account 509)
1 2	Settegast Yard, Switching Tracks, LCL Facilities Minor Items, each less than \$100,000	Houston Belt & Terminal Ry.	498 799 8 6 57
4		Total	506 836

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 ratiroad 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.

No Changes

\$72. MISCELLANGOUS BENT INCOME

Give particulars of rents receivable accused 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."

Line	Dascerption	PROFESTY			
No.	Name (a)	Location (b)	Nazzo of innoc	A mount of	rest
31	Minor Items, each less than	\$100,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 700	210
32		***************************************	***************************************		
38	***	***************************************			** *****
54					
35		*******************************			en seres
24					
2/7			ļ		
*		**********************			
20					
46		******************************			
41	***************************************	***************************************			
43	**************				
4	************************************	********************************	**********************		
		***************************************		1 700	210

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 \$108,000 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 other losses.

		Location of property	Name of occupant	ARCKUTED TO	RESPONDENT
No.	Description of property operated	Longitum of property	4	Profit	Loss
-				and the same of th	1.
5	None		*******************	ļ	, .,
2					
1	***************************************				- Comment of the Comm
	***************************************	******************************		-	
5					

1	***************************************		*********		
	*****		******************************		
0	***************************************		TOTAL		

376. HIRE OF FREIGHT CARS

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

2. In column (b) show the total car-miles, both loaded and empty whether paid for on loaded and empty basis or loaded basis only. Car-miles, loaded and empty, reported in column (b), lines 1 through 4, relate to total car-miles incurred on lines of respondent by cars rented on a mileage basis, for which payments are reported in columns (d) and (f). Exclude from lines 1 through 4, data applicable to TOFC and COFC cars and cars rented on a combination mileage and per diemedials. These exclusions should be reported in lines 5 and 6 through 16.

3. On line 3, column (b), enter the total miles, loaded plus empty, incurred on lines of respondent by TOFC and COFC cars for which payments are reported in columns (d) and (f). In columns (e) through (f), as applicable, enter the reutals paid for TOFC and COFC cars regardless of basic for charges.

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

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

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

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

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

Line No.	Itera	Car-miles (loaded and empty) See Instructions 2, 3, and 4		T OR OTHER CARRIERS f private car lines)	CARS OF INDIVIDUAL NOT CAR (Including cars of p	RIERS
	(a)	(b)	Gross amount receivable	Gross amount payable	Gross amount receivable (e)	Gross amount payable
	FREIGHT CARS					
1 2 8	Mileage Basis; Tank cars	131,684,066 20,055,257 68,289,038 220,028,361	\$	3,170 164,974 168,144	ξ	\$ 10,580,322 1,636,997 2,301,896 14,519,215
4	Total (Lines 1-3)	58,284,077		100,144		4,559,397
8	TOFC and/or COFC Cars Combination Mileage and Per Digm Basis: Mileage Portion:			0.553 909		9,324,331
6 7	Unequipped box cars All other per diem cars Total (Lines 6 and 7)	124,273,131 239,989,613 364,262,744	2,719,383 4,420,926 7,140,309	2,551,898 5,946,476 8,498,374		
,	Per Diem Portion:			7 1 11 2	· ta	
	Unequipped Box Cars:			1358	28,500	
9	U.S. Ownership: Basic		4,344,499 2,091,442	3,966,854 1,998,589	2265	*************
11	Canadian Ownership: Basic		65,195 26,610	99,136		
12	All Other Per Diem Cars		16,526,026 23,053,772	22,500,554		
14	Total Per Diem Portion (Lin Car-days Paid For Unequipped		1,980,755	28,605,562		
16	Car-days Paid For, All Ciner		3.087,912	3,028,808		
17	Leased Rental-Railroad, Insura Companies		s	\$	\$	83,842,625.
10	OTHER PREIGHT CARR	YING EQUIPMENT	,			
19	Refrigerated Highway Trailers-		229,652	62,586	3,870 43,253	546,823 2,584,958
20	Other Highway Trailers		363,633	1,597,554 287,558	2,321,266	1,789,449
21	GRAND TOTAL (Lines 4, 5,	8 14 & 17-21)	30,996,246	39,219,778	2,368,389	27,844,467
22	MANAGEMENT OF THE PARTY OF THE PARTY AND A STATE OF THE PARTY OF THE P	Charles and the Control of the Contr	Section rate also, resident management rate and section and	C#	DEBIT \$ 33,699	Constitution of the same of the same of
20	NET BALANCE CARRIED TO	A "SPACE OF THE ASSESSMENT OF THE PROPERTY OF THE SPACE O	Cay and the appropriate and supply and the second state of the second		23102	
24	Not Balance of Unequipped box	car rentals included in L	Credit 8 545	,130 or	Debit \$	
	Incentive		Credit \$79	mil	Debit \$	

\$77. 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.

	item (a)	A	mou	nt receiv	vable		Amo	unt pays	sble	Remarks (6)
-	Locomotives of respondent or other carriers: Mileage basis. Per diem basis. Other basis		.2	964 103 200	634 437 513	5	. 2	154	008 854	
-	Locomotives of individuals and compaties not carriers: Mileage basis		1	1	196			11		
-	Per diem basis.			. 26			2		694	
1	Total		3	299	177		14	677	673	

378. PASSENGER-TRAIN CAR RENTALS 7379

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.

Line No.	Item (a)	Amo	unt receis	vable	Ameyas (e	payable	Remarks (4)
2 M 3 P 4 O 5 Cars o 6 N 7 P	of respondent or other carriers: Alleage basis		I I	* 4	* * * *		

383. RENT FOR LEASED ROADS AND EQUIPMENT

-). 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."
- 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

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 a footnote.

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

							CLASSIFI	CATION OF	AMOUN	7 IN COL	LUMN (b)		
ine io	Name of leasor or reversioner and description of property (a)	during y	rent son ear (Aoc	ued i. 542)	Inter	est on bo	nds	Divide	ends on s	toeks		Cash (e)	
1	Minor Items, each less than \$100,000	•	58	932	•	*******		•	*******		•	58	932
2					*********	*******	******	********	*******				*****
5					******		******	********		******	********	******	*****
								********				******	*****
,			******				Establish 1				*********		*****
,					*********		*******				********	******	*****
,		**********		*****		******			*******	*******	********	******	
		********									*******	******	****
			******			******					*******		
										Access Section 1			-

383A. ABSTRACTS OF LEASEHOLD CONTRACTS

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

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

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

NOTE.—Only changes during the year are required,
No Change
(A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
·//···································

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."

Line	Description	OF PROPERTY		V	Amount charg	ped to
Line No.	Name (6)	1	costion (b)	Narse of leason (e)	Income (4)	
			7			386
31	Minor Items, each less than	\$100,000			120	300
32			***********			
34		***********	**************			
36		****************	************	***************************************	********	
36		***************************************	***********	***************************************		
28		***************************************	*******************			
39		J			122	386
40				TOTAL.		

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

Give a brief description for all items, regardless of 'unt, included during the year in accounts 570, "Extraordinary items., 580, "Prior period items", 590, "Pederal income taxes on extraor 'it ye and prior period items", 560, "Other credits to retained income", 610, "Other debits to retained income", 620, "Appropriations for sinhing and other reserve funds"; 521, "Appropriations for other purposes"; and 522, "Appropriations released". Give brief description of each item amounting to \$100,000 or more included during the year is accounts 519,

"Miscellameous income", and 551, "Miscellameous income charges"; items less than \$100,000 may be combined into a single entry designated "Other items, each less than \$100,000." The entries for each account shall be itsed and the total for each account shall be shown or responding 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.

ine No.	No.	Items (%)		Debits (e)			Credita (d)	
	519	Company of the Compan	•	T		•	163	829
2		Profit from Sale of Land in Account 731					705	699
		" " " " " 737					467	768
. 1		" " " " to Missouri Improvement Co.					371	37
5 1		" " Company Bonds Reacquired				1	.069	158
6		Insurance Refunds					142	84
7		Other Items, each less than \$100,000	-		-		106	159
8		Total Account 519	-	-		3	027	70

0	551			307	927			
		Loss on Sale of Land in Ac. 'nt 731		116				
2		Miscellaneous Contributions		116	145			· ···
3	*******	Write-Off Receivables due from Bankrupt Roads		146	014			
14	***********	Service Interruption Policy		228	263			
16		Miscellaneous Charges-Arkansas Full Crew Law		956	200		******	
6	*********	Miscellaneous Litigation Charges		187	517.			
7	*********	Other Items, each less than \$100,000	-	348	201			-
		Total Account 551	1	406	619			-
9				-ava	222		*****	
10	620	Appropriations for Capital Expenditures Fund			260			
21	*********	" Sinking Fund - First Mortgage Bonds		771 687	590 650		*****	
n	*********	" " " General Mortgage Bonda		199	650	*******	*******	
m	***********	" " Incentive Per Diem	+	199	430	-	-	-
14	*********	Total Account 620	1-5	900	930	-		+-
25						*******		
36	622	Appropriations Released-Sinking Fund-First Mortgage Bonds					771	122
77	******	" " General Mortgage Bonds				******		22
28	*********	" Class "A" Stock Option					12.	23
20	********	" Incentive Per Diem	-	-	-	1	299	133
0	**********	Total Account 622	+	-	-		010	Tro

MEMORANDA RELATING TO SELECTED INCOME AND RETAINED INCOME ACCOUNTS

397. STATEMENT OF CHANGES IN FINANCIAL POSITION

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

Line			
No.			
-	Sources of funds:	of e96 kap	
1	Net income (page 66, line 69) \$	1621001473	
2	Add non-cash charges for - Depreciation and amortization	2 127 550	
3	Retirements of nondepreciable property	. 62.4 (+072)	
1	Add non-cash charges for additions (deduct for decreases) to reserves:	815 064	
4	Pension and welfare reserves	07.2.204	
5	Insurance reserves	733,502 574,548	
6			
7	Interest in default Other important items (specify) . Amtrak adjustment to Depreciation	*************	
81		32,476	
9		-	10 000 06e
10	Funds provided by operations		s.43,232,265
1	Proceeds from sale of capital stock of own issue		17,962
2	Proceeds form sale of funded debt and other obligations of own issue (except equipment obligations)	ions)	22 000 000
3	Proceeds from sale of equipment obligations of own issue	45.466.120	33,000,000
4	Book value of depreniable transportation property retired during year	120.23 (474	a 630 and
5	Book value of depreniable transportation property retired during year	12,546,444	. 2,610,370
6	Net book value of miscellaneous physical property disposed of during year		660,467
7	Net book value of investment securities disposed of during year		. 3,367,503
18	Advances, notes and other debts repaid by affiliated companies		
9	Advances, notes and other debts repaid by other companies		64,153
00	Net decrease in sinking and other reserve funds		V4'144'144
21	Net decrease in working capital (total current assets less total current liabilities)*		10,996,306
2	Other sources (specify)		
3		**********	
4			
25			richardonimientos V
26	Total Sources of funds (should be same as line 43)		s 96,415,458
-	Application of funds:		
-	AND THE PROPERTY OF THE PROPER		- 54,954,021
7	Investment in transportation property (excluding donations and grants)		254,421
18	Investment in misce lianeous physical property	3,766,928	
9	Investment in miscellaneous physical property		3,766,928
10			28,089
33	Investments in nonaffiliated companies		
32	Advances, notes and other debts repaid to other companies		**********
13	Capital stock of own issue reacquired		2.438.800
14	Funded debt and other obligations paid or macquired, (except equipment obligations)	One Year)	14,311,60
85	Equipment obligations paid or reacquired (Incl. \$195,9: increase in Due within	94949417	9.580.99
36	Net increase in sinking and other reserve funds		9,518,915
37	Payment of dividends (other than stock dividends)		. 2.8747.8747
38	Net increase in working capital*		
39	Other applications (specify)		007 76
40	Other liabilities - decrease lexcluding a/c. 7851		562 031
41	. Other .essets .and .deferred .charges increase		563,914
42			s 96.415.458
43	Total Application of funds (should be same as line 26)		

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

INSTRUCTIONS CONCERMING 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) I me 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 neveral 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, which which will 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 classifization, 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 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 logal 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 leaser dues 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 on a joint lesses or under any joint arrangement should be shown in its appropriate class and the entry of length should be of the entire length of the portion jointly held. The class symbol should have the letter (3) attached.

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

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

1			Main	R	ORMING	TRACES, P.	PWING	TRACES, CA	O68-0 V	ers, Eyc.							
	Class (a)		Main (M) or brauch (B) line (e)	Miles of (d)	meá	Miles of as main tra (e)	soond sek	Miles of all main tre (f)	other cks	Miles of pr tracks, cross sad turn-	aming Love	Miles of switching i	rucks .	Miles of powitching	rard racks	Tota (5)	at
1	.1.	100%	M.	4879	62	373	14		.96	677.	88	472	15.	1100	.97	7597.	17
1	1-5	1/5 1/4 3/10	M		****				*****		*****	******* ****	*****		26		2
1	*****	1/4		*******	79498-	*********			*****	*********	10	***************	*****	22	94	23	O
1		3/10		********	69		67.	*********	*****	*********	14	*********	*****	*********	.78	2	2
1	****	1/3				*********					24	11	01.	19	79.	21 82	.00
1	*****	Total Class 1-J Main		14	93 62		67	COMMITTEE, T. DESMAN		1	48	13	36	109		129	6
	*****	Total Class 1&1-JMain		4884	24	373	81	3	96	679		485	51	1210	52	7637	1
	1	100%	В	3127	00			**********	******	159	58	382	76	169	99	3839	3
1				*****	*****	**********		**********	*****					*********	*****	*******	
-	1-1	1/3	B.	******	000	*********	27.5555		*****		00	7	27	11 13	.79	9	0
1	*****	Total Class 1-J Branch			09						08	18	95 22	13	40	22 31	15
-	*****	Total Class 1&1-J Bran	och.	3127	09					159	66	1400	98	183	19 18	3870	19
-	*****	Total Class 1&1-J Mai	1			**********		*********				············	Territ	***************************************			
		and J&L-J Branch	*****	8011	33	373 	81	3	96	839	05	886	49	1393	70	11508	e en
	3.	100%	M					******* /**			25.	7	25.	*	96	14	.1
-	3.	100%	. B	9	93			**********			40		90	*********	98	12	2
1	*****	Total Class 3 Main		*********		**********						********		******			1
+	******	and Branch		9	93	-			-	-	65	8	15	8	94	26	-
1	5	100%	м	721	93	89	66	1	83	111	68	35	50	288	00	1248	6
	5	100%	В	154	17			*********		16	67	62	43	92	30	325	5
	******	Total Class 5 Main	*******	Ord		90	72		83	128	50			380	20	a emi.	1
1	******	and Branch		876	12	0	66	2.	000000000000000000000000000000000000000	129	35	97			30	1574	-
1	******		**11505.00	**********	****	10.11.101.00			*****	*******	*****		*****	********		**********	1
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1	*****	***************************************	******	8606	12	463	47	***********	79	701	20	508	26	1505	12	8000	1
1		TOTAL MAIN LINE		3291	19	9923	1		milian	176	73	464	31	276	46	4208	5
		GRAND TOYAL	-	8897	36	463	47	5	79	968	05	992	57	1781	24	13109	, L
	- SECTION STREET	Miles of road or track electrified (included to preceding grand total)	of Resemble	17	1	1 72	1	1	(9	1	1 1	1	1 3		NOW	44

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 foctnote. Tracks which have been permanently abandoned should not be included in this schedule.

No.			Main	RUBHIN	G TRACES, PASSING	TRACES, CROSS-07	ans, Erc.			- 1		
	Class	Name of road or track	Main (M) or branch (B) line	h line of road	Miles of second main U/ack (#)	Miles of all other main (racks (f)	Miles of passing tracks, cross-overs, and turn-outs	Mines of way switching tracks (h)	Miles of ya switching to	acks	Tutal (j)	
	(8)	Memphis Branch	B	7 54			126		- marine methods	2 4022 00	1	90 87 79 56 26 25
1	1	Melophia brazen			*********	************		***********	21	22	98	An
2	1	M.P. R.R.	M				************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	21 44	33 07 53 46 26	7.1	00
	1.	Settegast Yard	M					******	144	97	1444	U
.	1	Magnolia Park Branch	B	6 26					19	53.	25	.73
: 1	1	E. Columbia Branch	В	7 10					3	46	10	56
: 1	7	M.P. and S.P. R.R.	M							26		26
	J	II II II II	B		1	************		*********		25	**********	2
7 1	and.	*******************************	D	11 . EEST. T.EES. COVER		*********** * ******	********	*********	***********	M. Z.		. 70,
		**** - 1024-70-16-8-1816-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				*******	********			*****		***
			******				an aman				*******	
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	,ne.	6-7 Spintly Owned 50	h. W.L.V.	AL BOOK SANGA	AL. 4500 A.F. AN.		****************		***********	******	**********	****
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BAILROAD CORPORATIONS - OPERATING - A.

612 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 read 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 work lease, or under a point arrangement. The remainder of jointly operated mileage should be shown in columns (i) and (j).

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

						Soa	D OFERATED BY B	ESPONDENT						Lan	OW	NED, ?	NOT GPERS	1762 1	IT .	
No.	State or territory (a)	Mule its (b)	m 1	Breach I (e)	loss /	Line of proprietary companies (d)	Line operated under lease (e)	Line operated under contract, etc.	Line open under trac rights (g)	beta tage		Total miles operated (b)			dn Do	æ		ob line	-	New line on structed duri year (h)
,	Arkansas	889	25 27 89 03	657	172	8			* THE PROPERTY OF THE PARTY OF	CALL SHAPE	9	1626	hi			T		ALC: HARMOOM	64	/ 1
	Colorado	138	27	7	1				75	45	12	153	75	Windston 1	1190550				04	
	Illinois	221	89	24	57	3			13	48	5	153 259	Oh	1	NAME.		******			
	Kansas	895	03	969 365	37	0	9 93	10	53	25	100	1927	58	Daniel P	-45.55	-				
	Louisiana	375	78	365	156	5			53 267	166	d'	1009	00	9						
	Mississippi			.3	35	3		-		-	den			2	-					********
1	Missouri	665	51 1	548	180	9			150	27	15	3 3364	28	5	*****			+		
	Nebraska	96	94	218	63	7			150	75	3	324	32	+		-				*********
	Oklahoma	157	42 2	*					*************	-la	-	157	12	9	****			-		
10 .	Tennessee	13	05						WEEK STREET, S	85	7	13	90	4	****			****		
u	Texas	1428	66	339	106	9			289			2057	01	7	7	54	7	73	36	×
2										-5-2	1		Mah.	£	L	27.		-22	20	
10										-	-	****	-		****					
14								-	STREET, STREET		1			******		-				
a .								**	NEXT REPORT TO SERVICE STATE OF THE SERVICE STATE O	-		********	-	HIT HANKE	****					
	Total Minnaue (single treck).	4881	80	3127	105	7	9 93	0	879	58	9	8897	36	7	7	54	0	74	00	-
		3/27	65 9							-	1		-	**********		-		Pos	To a	
-	THE RESERVE OF THE PARTY OF THE	1030	71	*****	*****		****			*****	*****			******	*****		Carrier (Carrier (a. 14.14)	MARKEN	*****	
	***************************************	************	******		*********	******	THE STREET, ST			ON POST MINI		of the second second			*****		****		CHERRY	
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									********	NESSEE	encorna,	*********								
									********	NESSEE	encorna,	*********								

414. TRACES OPERATED AT CLOSE OF YEAR

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

Class.'v the tracks, as follows:

22

-

(1) Tracks owned by the respondent:
(2) Tracks operated by the respondent but owned by the

respondent's promissary corporations;
(3) Tracks operated under leave for a specified sem, 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 zeveral numbered classes. Class (1) includes all tracks operated by the respondent at the (For switching and terminal companies only)

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 stanks of ou gations are held by or for the respondent, and which is operated by the respondent or an affiliated system cerisoration without any accounting to the said proprietary perporation). 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 inective 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 or does not maintain an independent organization

(Asian (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 an-

other company but ever 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 sumer or a joint lesses or under any joint arrangement should be shown in its appropriate class and the entry of length should be of the entire length of the portion jointly held. The class symbol should have the letter (J) attached, 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

TOTAL.

Miles of read or trust electrified (included in such preceding total). TRACES OPERATED AT COST FOR JOINT BENEFIT—INCLUDED ABOVE	Clase	Name of owner (b)	Location Character of business (c)	Total mill operate (e)	a ·
Miles of read or track electrical (included in each preceding total). Tracks Operated at Cost for Joint Benefit—Included Above	Not	Applicable			T
Miles of road or track electrified (included in each preceding total). TRACES OPERATED AT COST FOR JOINT BENEFIT—INCLUDED ABOVE		그 교육을 된 조금을 하고 있다. 생산의 장면 가는 사람들은 사람들은 점점 하는 사람들은 사람들이 되었다. 그렇게 다 그리고 없다.			
Miles of road or track electrified (included in each preceding total). TRACES OPERAYED AT COST FOR JOINT BENEFIT—INCLUDED ABOVE		에 드러워 하면 이 아프라이트 보다 나를 내려면 하는데 하는데 하는데 하는데 하는데 하는데 하는데 되었다.	전 등에서 마시아 하고 하지 않는데 보고 있는데 되었다. 이 사람들은 전에 가장하는데 보고 있는데 보고 있는데 되었다면 되었다면 보고 있는데 보 되었다면 보고 있는데 보고 되었다. 보고 있는		
Miles of road or truck electrified (included in each preceding total). Tracks Operated at Cost for Joint Benefit—Included Above	The second secon				
Miles of read or truck electrified (included in each preceding total). TRACKS OPERATED AT COST FOR JOINT BENEFIT—INCLUDED ABOVE	THE RESIDENCE OF THE PARTY OF T				
Miles of road or track electrified (included in each preceding total). TRACES OPERATED AT COST FOR JOINT BENEFIT—INCLUDED ABOVE		[HEID SECOND COLOR DE LE COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR C			
Milm of road or truck electrified (included in each preceding total). TRACES OPERATED AT COST FOR JOINT BENEFIT—INCLUDED ABOVE	-	HERESEN (1200년) 12 M (1200년) 전 12 M (2000년) 12 M (1200년) 1			
Miles of road or track electrified (included in each preceding total). TRACES OPERATED AT COST FOR JOINT BENEFIT—INCLUDED ABOVE					
Miles of road or track electrified (included in each preceding total). TRACES OPERATED AT COST FOR JOINT BENEFIT—INCLUDED ABOVE	-	U (CLANE) (CLANE) (CLANE) (CLANE) (CLANE) (CLANE) (CLANE) (CLANE) (CLANE) (CLANE) (CLANE) (CLANE) (CLANE) (CLANE)			
TRACES OPERATED AT COST FOR JOINT BENEFIT—INCLUDED ABOVE				-	1390 1383
			Miles of road or track electrified (included in each preceding total)		
		Tax	CES OPERATED AT COST FOR JOINT BENEFIT-INCLUDED ABOVE		
					T

m Are the tracks of the respondent operated primarily in the interest of any industrial, manu-	sfacturing, or other corporation, firm, or individual?	
If so, give name, address, and character of business of corporation, firm, or individual. Character of business	Name	Address

415. MILES OF TRACES AT CLOSE OF YEAR-BY STATES AND TERRITOR TE

(For switching and terminal companies only)

operated and of all owned but not operated. The respondent's | shown in column (f). Tracks owned, not operated by re- | them and the conditions under which they are held for operation proportion of operated tracks held by it as joint or common specient (including respondent's proportion of jointly owned should be shown in a footnote. Tracks which have been owner, or under a joint lease, or under any joint arrangement. tracks, not operated), should be shown to column (a). If any permanently shandoned should not be included in column

Give particulars, as of the close of the year, of all tracks | prints. The remainder of jointly operated mileage should be | the respondent the name of the company or individual operating

	State or Tuestony	Thates OPERATED												Name to all	
No.		Tracks owner		Province of province of supplication (a)	Threats operated	Trest	operated resitract, ski. (e)	Practis operate under tracken rights (t)		Trial miles operated (0)		Tracks award, not operated by respondent	Non trusts structed & year		
7	Not Applicable		-				-							-/	
	A CONTRACT OF THE PROPERTY OF									************					I
		CHARLES LAND AND AND							I	****				****	1
	***************************************									MARKET MARKET CO.		-			. .
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1		L								OF STREET, STR	-			December 1	1.
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. 1	CALLED AND AND AND AND AND AND AND AND AND AN	THE RESIDENCE PROPERTY AND ADDRESS OF THE PERSON NAMED IN	-						_		_		-	STATE OF THE PERSON NAMED IN	-
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	Total Milaces.								1						
はここ	Total Mallot.								1						1
は	Total Mallot.														1
						*********	****	Markey Parkey Street	*****	******	******	*********			
				****************			*******	***************************************	******	*************	******	**************			
						****		*************		*************		******		********	
							*************			*************		*********			*****
														***********	*****

Give particulars of each of the various classes of equipment which respondent owned or lossed during the year.

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 lessed from others. The term "new" mass 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 rested from others for a period less than one year should not be included in column (1).

4. For reporting purposes, a "locomotive unit" is a selfpropelled vehicle generating or converting energy into motion, and designed solely for moving other equipment. An "A" unit is the least number or 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 "se singly or as a lead locomotive unit. A "B" unit may on equipped with hostler controls for independent operating at terminals.

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

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

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

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

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

		1	CHANGES DURING THE YEAR							UNITS AT CLOSE OF YEAR						
				LINIT	CINCTALLED		T									
ine No.	Type or design of units	Units in service of respondent at beginning of year	New units purchased or built	New units leased	Rebuilt units acquired and rebuilt units rewritten into property accounts (e)	All other units including re- classification and second hand units purchased or leaved from others (f)	from service responde whether or or leased,	e of ent ened in-	Owned and used	Leaned from others	Total iv. service of respondent (col. (h)*(1))	Aggregate capacity of units reported in sol. (i) (see ins. T)	Leased to others			
-	Locomotive Units	+					+	-			-	(H.F.)	-			
	Diesel-Freigt.	18 .					111	1	7		7	11,200				
0.0000	Diesel-Freight		********	*******			5									
	Diesel-Passenger units						5						†			
	[호](B. 1985 B.						1	1				************	+			
	Diesel-PassengerB units	553 .		70			1		492	130	622	1,237,000	·			
	Diesel-Multiple purpose A units		*******	LY	***********		1	+	73%	1		4367(3WW.	+			
	Diesel-Multiple purposeB urits	147	******	F			†·····		147	4	151	182,400	+			
	Diesel-Switching A units						1			+4	1434	4069.3457				
8	Diesel-Switching B units	728 .		74			22	-	646	134	780	1,430,600	+			
9	Total (lines 1 to 8)		-	-	 		-	_	V70	1-27-		13430,000	+			
	Electric-Freight		CONTRACTOR SECTION						*********		*********	***********	+			
	Electric-Passeager	COMPANY OF THE PARTY OF THE PAR								·		**********				
	Electric-Multiple purpose					+			******		·	***********	+			
333	Elecute-Switching				1	—	+	-	-	1	 	 	+			
:4	Total (lines 10 to 13)			1	1		-			+	+	-	+			
	Grand total flines 9, 14, 15)	728		74	 	1	22	-	646	134	780 .	XXXX	+			
16	Grand total flines 9, 14, 15)	· + · · · (+ · · · · · · · · · · · · ·														
	DISTRIBUTION OF LOCOMOTIVE U	INITS IN SERVI	CE OF RE	SPONDEN	T AT CLOSE O	F YEAR, AC	CORDING 1	to Li	EAR BUILT.	DISREGAR	DING YEARO	FREBUILDING				
		1	Petween Between Between Betw							DURING CAL		R				
	Type or sealing of upits	Before Jan. 1, 1850 (b)	and	954 Dec. 5	. 1955, Jan. 1. ad 31, 1939 Dec. 3	nd 1, 1984 Dec.	1. 1965, and 31, 1969	1976	1971	197		1974 (b)	TOTAL			
		1 2	237	-	73 21	-	40	16			4		78			
	Electric				.12								19			
19	Othe	-	030		m + 0	-	10	-	-	-						
20	Total (lines 17 to 19)		1531		73] 2	4	40	16	5 25		4	!	78			

	医性多性 医电影 医皮肤 医皮肤	UNITS OF	NNED, INC.	NI CHOUL	INVESTMENT	ACCOUNT, A	ND LEASTD F	NOM OTHER					
			CHANGES DURING THE YEAR					UNITS AT CLOSE OF YEAR					
1			INITS INSTALLED										
Ine No.	Class of equipment and car designations	Units in service of respondent at beginning of year	New units purchased or built	from others	ed and rebuilt units rewritten into property accounts	All other units, including re- classification and second hand units gurchand or lessed from others	Units retired from service of sympondusi whether owned or leased, in- cluding re- classification	Owned and used	Leased from others	Total in service of respondent (col. (h)+(0)	Appropries capacity of units reported in col. (1) (see ins. 7)	Leased to others	
_	(6)	(9)	(6)	(d)	(*)	(6)	(e)	(à)	(1)	(1)	(k)	(1)	
	PASSESGER-TRAIN CARE N m-Self-Fropelled										(Seating capacity)		
21	Coaches [PA, PB, PBO]				·			****	1	1		†	
22	Combined care		1				1		1				
	Combined care [All class C, except CSB]		·			·			1	1	****	1	
23	Parlor cars [PBC, PC, PL, PO]					†			1	1			
			******		1	1	1		1				
25	Dinise, grill and tavern care						L		1	1	xxxx	1	
	Postal cars All class M		1		1	1			I		xxxx	J	
150000			T		1	1			1			1	
27	Non-passenger carrying cars	!	1		1						XXXX		
28	Total (lines 2) to 27)												
	Self-Propelled Rail Motorcars												
	F7		······		4	ļ	+		+		**********	+	
30	Kiectric combined care [EC]					† ·····			·	1	**********	1	
	Internal combustion rail motorcars	1			1	1	1					ļ	
32	Other self-propelled cars								-				
33	Total (lines 29 to 32)			-	-	İ			1			1	
34	Total (lines 24 and 35)		+-	-		-	 		+			1	
35	COMPANY SERVICE CARS Business care [PV]	4.	1	1	1	ļ		4	1	7	NEYY	ļ	
36	Boarding out/it cars MWX	1159			15		4	474		474	XXXX	·····	
	Derrick and show remova! cars	21.	1		1 ,	1	i	35	1	35		1	
37	[MWU, MWV, MWW, MWE]	34 .									XXXX	·	
38	Dump and bellast care [MWB, MWD]	497:	·	+		+		47		47	XXXX		
38	Other maintenance and service	781 .	1	1	1 3	2	10	776	1	776	XXXX	1	
	equipment cars	-	-	-	-	+	-	THE REAL PROPERTY AND PERSONS ASSESSED.	+	-	XXXX	1	
40	Total (lines 35 to sa)	1,325	1	1	19	2	10	1,336	1	1,336			

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417. INVENTORY OF EQUIPMENT-Continued

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

1. Give particulars of each of the various classes of equipment which respondent owned or leased during the year.

2. Incolumn (p) give the number of units purchased or built in company shops, in column (q) give the number of new units leased from others. The true of the number of new units leased from others. The true of the number of new units leased from others. The true of the number of new units leased from others for a period less than one year are to be included in column (u): units rented from others for a period less than one year are to be included in column (v).

-	Units Owned, Incl.	UDED IN INV	ESTMENT	ACCOUNT,	AND LEAS	ED FROM OTH	ER8	
		Units in s	ervice of		(CHANGES DURI	NG THE YEAR	
		respondent of y	at beginning		UNY	TS INSTALLED		
Line No.	Class of equipment and car designations	Per dien.	Non- per diem	New units purchased or built!	New units leased from others	Rebusit units acquired end rebusit units rewritten into property accounts	All other units, including reclass- ification and second hand units purchased or leased from others	Units retired from service of respondent whether owned or leased, in- cluding re- classification
	(m)	(n)	(0)	(p)	(4)	(r)	(8)	(1)
	FREIGHT-TRAIN CAPS							
41	Box-General Service (unequipped)	11,552	1	734			877	684
42	(All B, L070, R-00, R-01)		1	1			97.6	
**	(A-20, A-30, A-40, A-4, R-06, R-07)	5,403		441			17	188
45	Box-Special Service (A-00, A-10)	1,575	I	1			96	273
44	Gondola-General Service							
	(All G (except G-9-))	5,765					8	463
45	Gondola-Special Service	230 -					280	28
	(G-9-, J-00, all C, all E)			*********	*******			20
46	Hopper (open top)-General Service	3,827	1				5	270
	(All H (except H-70))		********	*******	******			
47	Hopper (open top)-Special Service (H-70, J-10, J-20, all K)	738		500			1	79
48	Hopper (covered) (L-5-)	3,530	1	340	********		66	116
49	Tan', under 12,000 gallons		1	1	*******		**************	
	(3 -0, T-1, T-2, T-3)		1					
50	Tank, 12,500-18,999 gallons							
	(T-4)	*********			*******			
51	Tank, 19,000-24,999 gallons					6-		
	(T-5, T-6)	******		********			*************	*>*******
52	Tank, 25,000 gallons and up							
	(T-7, T-8, T-9)				*******		*************	
68	Refrigerato: (meat)-Mechanical (R-11, R-12)							
54	Refrigerator (other than meat)		1	1		**********	************	*********
	-Mechaical (R-04, R-10)	*********	I					
56	Refrigerator (mest)-Non-Mechanical							
	(R-02, R-08, R-09, R-14, R-15, R-17)	*********						
56	Refrigerator (other than meat)							
	-Non-Mechanical (R-03, R-05, R-13, R-16)-	220						
57	Stock (All 8)	104	† · · · · · · · ·					505
58	Autorack (F-5-, F-6-) Flat-General Service (F-0-)	194 418	*******	********		*********	27	56
80	Fiat-Special Service (F-1-, F-20, F-30,		1	1	*******	**********		49
	F-40, F-9-, L-2-, L-3-)	1,454 -		1			1	128
61	Flat-TOFC (F-7-, F-8-)	213		I				10
62	All other (L-0-, L-1-, L-4-, L080, L090)	63 .					1	8
		25						- 1-
88	Total (Enas 41 to 62)	35,	THE RESIDENCE OF THE PERSON NAMED IN COLUMN 1	1,715	COLUMN TWO IS NOT THE OWNER.	-	1,379	2,476
64	Caboose (All N)	XXXX	347	60	-	-		6
55	Total (lines 63 and 64)	35,184	347	4,775			1,379	2,482
0.6	Grand total, all classes of cars	35,184	670	2,775		30	3 26.	0 100
-	(lines 34, 40 and 65)	erafilmining filmrenneyl declaration from erafilministalybeidserafilministaler i ri	August on or the reason to be			19	1,381	2,492
		DESCRIPTION OF THE PROPERTY OF	oits purchas	WHEN WHEN WE HAVE AND ADDRESS OF		THE RESERVE THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAMED I	ebuilt or acquired	
		General	fund#	Incentiv	e funds	General fu	nd s Incer	tive funds
4100	unequipped (which relates to impentive per	72		1 12				

417. INVENTORY OF EQUIPMENT-Continued

4, Column (y) should show aggregate capacity for all units reported in columns (w) and (x), as follows: for freight-train cars, report the nominal capacity (in tons 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 custoccartiv.

4, Column (y) should show aggregate capacity for sail units reported in colpacity in tons of the commodity which the car is intended to carry cusowned or held under lease arrangement by U. S. Class I line-hall railroads.

	Units Own	COMPANY OF THE PROPERTY OF THE PARTY OF THE PARTY.	"NEWSTREET, CONTRACTOR OF THE STREET, CONTRA	COUNT, AND LEASED !	FROM OTHERS	
		t	INITS AT CLOSE	OF YEAR		
		Total in of resp		Aggregate		
Owned and used	Leased from others	Per diesa	Non- per diem	units reported in col. (w) + (x) (see ins. 5)	Leased to others	
(u)	(v)	(w)	(x) 3	(v)	(z)	
1		1 1		Tons		
11,496	983	12,479		703,364		
5,078	595	5,673		377,195	1 1	
971	595 927	1,398		377,195 96,481		
5,320		5,310		385,533		
482		482		36,943		
3,362	200	3,562		294,439		
860		860		68,669		1
3.727	93	3,820		346,610	200	

						7. 1
		• • • • • • • • • • • • • • • • • • • •				

18		18.1		729		
18 24 419	169	193 419		720 12,945 27,655		
1		1,327		94.399		
	2	1,327 203 58		94,399 10,873 3,465		
	2,469	35,802		2,459,291	200	
33,333	ns un out on de mont announce :	TO STORY THE WAY TO SHARE THE PARTY OF THE P	401		Anna and control and control	
33,734	2,469	35,802	401	2,459,291	200	
35,070	2,469	35,802	1,737	2,459,291	200	
No. of Concession, Name of Street, or other Persons, Name of Street, Name of S	Andrew Control of the				AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	COLUMN STREET, COLUMN

417. INVENTORY OF EQUIPMENT-Concluded

UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS

						CHANGES OF	THE YEAR	
		Units in a	at beginning		UN	ITS INSTALLE	D	Units retired
Line No.	Class of equipment and car derignations	Per diem	Non- per diem	New onite purchased or built!	New units leased from others	Rebuilt units acquired and rebuilt units rewritten imo property accounts	All other units, including reclass- ification and second "and units purchased or leased from others	from service of respondent whether owned or leased, in- oluding re- classification
	(m)	(n)	(0)	(p)	(4)	(r)	(a)	(t)
67	FLOATING EQUIPMENT Self-propelled vessels (Tughoats, car ferries, etc.)	8888	l					
	Non-self-propelled vecsels (Car floats, lighters, etc.)	XXXX	7					
69	Total (lines 67 and 68)	AXXX	(,/	-				
	HIGHWAY REVENUE EQUIPMENT							
70	Bogic hassis	XXXX						
71	Dry van	XXXX	********					
79	Flat bed	XXXX					***** ** ********	
78	Open top	XXXX	*********	********			**********	
74	Mechanical refrigerator	XXXX	*** '*****	*******	********	***********		*********
76	Insulated	XXXX		1	********	*********		********
77	Platform, removable sides	XXXX				** * ** ** * * * * **		**********
78	Other trailer or container	XXX				**********	• • • • • • • • • • • • • • • • • • • •	
80	Truck	XXXX						
81	Total (lines 70 to 80)		********	*******	*******	*********		

NOTES AND REMARKS

417. INVENTORY OF EQUIPMENT-Concluded UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS UNITS AT CLOSE OF YEAR Total in service of respondent (col. (u)+ (v) Aggregate capacity of units reported in coi. (w) + (x) (see ins. 4) Owned and used Leased from others Par Non-per diem Leased to others No. (v) (w) (u) (1) (4) (z) (Tona) ****. 67 7 7 KKKK 58 8 8 XXXX 69 XXXX. 70 XXXX. 71 XXXX. 72 XXXX 78 XXXX. 74 XXXX. 75 **** 76 XXXX. 77 XXXX 78 XXXX. 18 ...xxxx. 80 ... XXXX...

NOTES AND REMARKS

421. HIGHWAY MOTOR VEHICLE OPERATIONS

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

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

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

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

A. OPERATED BY RESPONDENT (Revenue and nonrevenue service)

Line	Item .	Bogies (b)	Buses (c)	Chassis (d)
No.	(6)	1.07		Annual Comments of the Comment
	REVENUE SERVICE			
'	Vehicles owned or leased: r Number available at beginning of year			*************
3	Number installed during the year			
8	Number installed during the year			*************************
*	Number retired during the year			
	Vehicle miles (including loaded and empty):			
7	Line hauf (station to station):	*****		*****
	Pacsenger vehicle miles			XXXXXX
8	Truck miles			*****
10	Tractor miles assessment and an arrangement and arrangement and arrangement and arrangement and arrangement arrang		*****	******
81	Pick-up and delivery			
12				
18	Transfer service			
14	Traffic carried:			*****
15	Tone-Revenue freight-Line haul	NXXXXX	XXXXX	NEERE
16	Tone-Revenue freight-Terminal service only	*****	xxxxx	*****
17	Revenue passengers-Lino haujanamananananananananananananananananana	*****		KKKKKK
18	Revenue passengers-Terminal service only	XXXXX	***************************************	XXXXX
19	Traffic handled mile:			
20	Ton-miles - Revenue freight-Line haul	*****	ANNEX	XXXXX
21	Revenue passenger-miles-Line haul	*****	***************************************	KKKKK
	NONREVENUE SERVICE		1	
22	Vehicles owned or legsed:			
28	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	************		*********
*Whon	performed by vehicles other than those used for line haul. B. OPERATED B (Revenue se			
Line]iem	Bogles	Buses	Chassis
No.	(6)	(6)	(e)	(4)
40	Traffic carried:			
41	Tons-Revenue freight	*****	*****	*****
42	Revenue passengers	ANKERA	************************	*****
48	Traffic handled 1 mile;			
44	Ton-miles-Revenue freight	*****	. *****	*****
45	Revenue passenger-miles	*****		MMEXXX

421. HIGHWAY MOTOR VEHICLE OPERATIONS - Concluded

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

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

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

Containers	Semitrailers	Tractors	Trailers	Trucks	Combination bus-trucks	1.58
, (e)	(f)	(g)	(h)	(i)	())	No.
						١.
*************			.		*************	2

*****	XXXXXX	*****	MARKEN	*****	****************************	8
*****	********************	*****	*******************		xxxxx	
*****	******************************	**********	*********************	******	NXXXX3	10
			<u> </u>	1	*******************	12
			1			14
*****	*****	*****	*****	***********************	NNNN'S	10
*****	*****	*****	*****		RELEGE	16
*****	*****	*****	*****	*****	*****	17
*****	*****	*****	*****	*****	*****	18
	1			1		19
	NXXXXX I	MENERY	*****	*****	/#####################################	20
*****	*******					21
*****	*****	*****	*****	*****	358888	"
		*****	*****	XXXXXX	******	23
*****	29	2		776		23
*****	29	2		776		93 28
******	29		**************************************	776	nod arabarandrene och och och och och och och och och och	23

5. OPERATED BY OTHERS - Concluded

		(Rev	/enue service)			-
Containers	Semitraliere	Tractors	Tosilers	Truck	Combination bus-trucks	Line
(a)	(1)	(#)	(h)	(i)	(1)	No.
						40
XXXXXX	XXXXXX	RESERVE	RHKHR	************	*****	41
*****	REARES	KKKKK	RREARE	//WWW.W.	*****	142
						45
*****	RXXXXX	KKKKK	KKRKKK		*****	1 44
SHNHH	XXXXXX	*****	*****	******	REFERE	45

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

Give particulars of nighway motor-vahicle enterprises (excluding Rail-way Express Agency, Inc.) in which the respondent had a financial in-terest, either directly or indirectly, during the year.

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

address, and in column (b) state whether the respondent's interest in

Masse and etidrate of highway motor-vehicle enterprise	Nature of respondant's laterest	Date on which respondent's di- or indivisi interest was original acquired
Missouri Pacific Truck Lines, Inc.	Direct Interest	1938
Missouri Pacific Truck Lines, Inc. Houston, Texas and St. Louis, Mc.	Direct Interest Ownership of Entire Capital Stock	· · · · · · · · · · · · · · · · · · ·
Texas and Prific Motor Transport Co. Dallas, Texas and St. Louis, Mo.	Indirect Interest Entire Capital Stock Owned by Texas	1929
DWALES, TEXES ENG St. LOUIS, MO.	and Pacific Ry. Co., which is con- trolled by respondent through stock	· · · · · · · · · · · · · · · · · · ·
	ownership.	· · · · · · · · · · · · · · · · · · ·
		· · · · · · · · · · · · · · · · · · ·

**************************************	**************************************	**************************************
	#	************************************
**************************************	***************************************	0-24774442404444444444444444444444444444

		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

***************************************	**************************************	

516. CRADE CROSSINGS A-RAILBOAD WITH RAILBOAD

I. A crossing of a railroad with a calicod means the interpection of all the tracks on one rightof-way with all of the tracks on another right-of-way, whether or not award or operated by the
same company: thus, the interpection of one double-track line with another double-track in the awar right-of-way, is not to be consome or consistent of the tracks of another right of way, whether or not double-track line with another double-track line with another double-track line with another double-track line with a consistent of the consistent of two fracks in the awar right-of-way is not to be consorted as one crossing. Each such crossing shall be reported only by the carrier who
performs the maintenance of the axinal or interlocking protection, if no or right-of-way is not the same right-of-way is
actually perform the maintenance shall be the reporting carrier, even though other party,
parties, assume a part or all of the expense of such maintenance. Where portioned to do not not consistent the interiority parties, assume a part or all of the expense of such maintenance of the or more companies, as to example—the condition where one crossing
from its maintenance of the or more companies, as to example —the condition where one crossing
from its maintenance of the strange of posterior of the apparatus
from its maintenance of the strange of posterior devices are involved, so long as separate rights of
whater than like, branch line, or assistant provided by income than one of the types of protection and
that of protection, etc., alone the form of the parties of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue, of the first of the continue,

	Number of crossings (A)	interlocking (b)	Automatic signals (automatic fearlocking)	Derails on one line, so protection on other (4)	idand-operated signals, with- out inter- locking (e)	(f) 41	Total specialty protected	Total not specially prosessed	Grand tota
1	Number at beginning of year	23	58	3	8	41	127	114	241
2	Crossings added: New crossings				ļ	***********			l
	Change in protection			**********	1	*********			COPRISIONAL
	Crossings eliminated: Separation of grade	,	##1.44P#########		ļ		J		
	Change in protection								**********
	Other gauses					1	1		1
	Number at close of year	23	53	3	8	40	127	114	241
	NUMBER AT CLOSE OF YEAR BY STATES:								
	Arkansas	3	10		1	b.	18	8	26
ar	Colorado						1		A-
	Illinois	2	1			1	14	1	5
	Kansas	4	10	1 3	1	14	30 14	28	39
	Louisiana	2	8	1		3	14	28	42
	Mississippi								At
	Missouri	5	2	U-2-2222402207		6	13	32	45
	Rebra/ka		2	************		2	14	14	8
	Oklahoma		2	**********		anere e e e e e e e e e e e e e e e e e e	3	********	2
	Tennessee	3	1	1	5	2	11	10	21
	Texas	15	17	enaperatarian	1	§	31	22	53
1	kanan	er fan en en er er er er er er er er er er er er er	es continue	******	· parrensettamento	*************			anne della se
		**************************************		************		**************************************	**************************************	**************************************	

	***************************************			***********	*********	*****			
	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		18.18.18.18.18.18.18.18.18.18.18.18.18.1	*****************************	*************	**********************		
		**************************************		0*****************************	**************************************		**********************		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**************************************	**************************************		**********************		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**************************************	**************************************	**************************************	**********************		

I. A highway grade crossing is to be regarded as a single crossing of all of the tracks within the adjacent revold or leased right(s) if way of the railroadis) 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 rathroad 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 of 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 duplicat: 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 (l) 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 33 and 39, should be equal, resulting 'n no change in the total number of crossings.

			-	-	THE RESERVE OF THE PERSON NAMED IN COLUMN	A constitution of the second	The second second	Married Assessment Spinster, 1989	ND NUMBER	es of chos	SINGS AT G	RADE	-		****
Line	Item of Annual Change	Automatic gates with flashing	Automatic flashing light		manually sated	Watcher St hours	Less than	Autible signals only	Other automatic signals	Total indicating warning	C-costug"	Crossback signs with other fixed	Other fixed signs	No signs or	Total crossing at grade
ve.		lights	a igna is		Less than 24 hours per day	per day	24 hous per day			of train approach	signs only		only		
-	(6)	0)	(c)	100_	(6)	_ m	_(s)_				_ 00	.02	(m)	[(n) _	_ (g)
30	Number at beginning of ye	16	745				2	60	688	1,657	6,885	1,911	6	29	10,48
	Added: By new, extended o relocated highway	2	2					********		4	6	1			1
32	By new, extended or relocated railroad	-	2		-	***********				2	1				
33	Total added	2	4			-				6	7	1			1
34	Eliminated: By closing or relocation of highway	*************													
55	By relocation or abandonment of railroad-		3						1	4	24	9			3
58	By separation of grades														
27	Total eliminated		3						1	4	24	9			3
88	Changes in protection: Number of each type added		43						4	48					1
5.9	Number of each type deducted	1710 180 135 1815 - Ctr 18	4						17	21	23	4			1
40	Net of all changes		4C						(14)	29	(40)	(12)	T-R-FREWING CO.		(2
	Number at close of yest	***	785				2	-60	674	1,686	6.846	1.899	6	29	10,46
	Number at close of year by States:														
63	Arkansas Ax	50	108		-	******	1	21	94	274	1,452	****	-	5	2,72
	Colorado CO	3	11						***************************************	14		57	O STREET, STORY	*** ********	7
40	Illinois 11	11	16			JANUAL KONGS		*********	9	36	274	annanundicher.	****	**** *** ****	31
	Kanasa 55	16	197					16	24	253	884	1,797	5		2,93
	Louisiana LA	2	23					1	124	150	829	and the state of t	*********		97
	Mississippi m.S									- Annah Marian	5	***************************************	******	*****	was and of the
49	Missouri Me	70	199					16	6	291	983	5	1	8	1,28
80	Nebraska ove	5	72				1	2	5	79	415	-	******		49
11	Oklahoma OK	4	20					1		28	163	************	*****	12	20
52	Tennessee TN	2	1						23	26	45		*******		7
82	Texas TX	5	138						392	535	1,796	43		7	2,38
56	***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											1	
33	***************************************												******		
58															

511. GRADE SEPARATIONS

HICHWAY-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 rightof-way or contiguous rights-of-way of the railroad(s) at the point of intersection with a publicly maintained highway, street or avenue at separate grades.

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

(c) In order to avoid duplicate reporting and possible confusion, in reporting grade separations used or maintained by more than one railbe 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	und numbers of highesy- grade separations	railroad
ine lo.	Items of Annual Change	Overpass (Highway above railroad) (b)	Underpass (Railroad above highway)	TOTAL (d)
100		483	294	777
	Number at beginning of year		· · · · · · · · · · · · · · · · · · ·	
	Number at beginning of year		8*	16*
	By new, extended or relocated railroad			
	By elimination of grade crossing lawrences constitutes	***************	······	21
	Total added	*********************		
,	Deducted: By closing or relocation of highway	*******************		
,	By relocation or abandonment of railroad			********
8	Total deducted ······	12	8	21
	Net of a., changes		302	708
	Number at close of year	496	********************	verser carle Histories
	Number at close of year by States:			
	Arkansas file	65	1	110
•	Colorado Co	2	11	3
•	Tilinois T.L.	7	12	19
•	Kansas Ka	66	1 48	114
,	Louisiana AA	26	4	26
•	Mississipol /Nd			2
1	Missouri Ma	157	85	242
•	Nebraska // E	71	25	96
9	Oklahona OK	0	6	15.
0	Tennessee TA		I 24	37
1		82	52	134
2 5		*************	*******************	
4				*******
		*** *****************		****
6			*******************	*******
7		***	**********************	*******
16				*******

Total in column (d) should correspond to total number of , de crossings eliminated "Sy separation of graden", Schedule 5:0-B, line 36,

^{*}Due to error in figures reported in 1971.

513. TIES LAID IN REPLACEMENT

Tive particulars of ties laid during the year in previously constructed in columns (d) and (g) should be shown the total cost, including transtracks maintained by the respondent. Do not include any ties used in any new tracks or in track extensions.

In column (a) classify the ties as follows:

(U) Wooden thes untreated when applied.

(T) Wooden ties treated before application.

(8) Ties other than wooden (steel, concrete, etc.), Indicate type in column (h),

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

In columns (d) and (g) should be shown the total cost, including transportation charges on foreign lines, the trains, loading, inspection, and the cost of handling ties in general supply, storage, and seasoning yards; and, in the case of treated ties, also the cost of handling at treating plants and the cost of treatment. The cost of unloading, hauling over carrier's own 'ties 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 extries on lines 21, 22, and 23 should equal the total of columns (d) and (g),

Any material difference between the return on line 22 and the charge to operating expense account No. 212, or between the sum of charges to additions and betterments shown in schedules Nos. 313 and 514 and the related charge to investment account No. 8, should be explained in a footnote.

1		-	Michigan	-	CRO	no Tirkis	49.000000000		TOTAL SECTION AND ADDRESS OF THE	-		6-16	ITCS AND	Batters ?	F18.6					
11.6	Ciars of ties	Tot.	al aucut an applie	er of		go or et tie	Total laid in structs	provious dirack,	rossius rsiy one- during	(box	mber of ard meas applied (*)	feet (ufe)	A vara per 5 (bo) coes	se coas d sces ard sore)	Substitute Substitute	rock of swige ties is turnly rock that it will be in the control of the control o	itch and a. i in structed g year		Semarks (b)	./-
	T	1	204	236	* 4	79	. 5	773	654.	3	124	252	143	12	•	447	271	New		
1	*****			*****							*****						ļ	****	*****	
4	NAME OF STREET	******	******					******	**********		******				*****	*****			*********	
1	********		******				10000				******						*******	N GERKKEOUT	**********	*****
1	********	*******	******		C-12-12-12-12	1	· ·		212/01/08/	******	*******	CERTONER		C 24 45 42 4	******	THE STATE OF	*****		*********	
4	*********	EXPLIF OR S	*****	10 m / 10 mm /	*******	·mm·	Persona.	CX275.181	· ·		*******	******		*******	CARRONKI	CONTRACT.		190437788080	170 5 7 7 1 2 1 2 7 7 7 7 7 7	CO. NO. PO. L. S. + F.)
1	**********					2590810	1	FORFERS.				******	2.467.639.35			CANAL CANA		ARIBERTAL A	T DESPENSAL AREAS	*********
1					1	I												*********		
1		*****	*******		-14231112		· · · · · · · · · · · · · · · · · · ·				*******		· PRINTELLA					K 9899AAA	*****	****
1	********						1												********	
1	********	*****	N-KOR101	*****	******			******		ear cond	******		*******						********	*******
1	78×3 1440×41	******	*******		*****				******	CIETES SE	*******		11.87838491					*******	**********	******
1	********	******	E/A 1 (1) AF ACE A	******				*******	P. 15 12 12 12 12 12 12 12 12 12 12 12 12 12	*******	*******	********	********	****	******			*********	*********	
	THE RESERVE	S ASSESSED	********	*******			* * 1.0 7.2.81.1	CONST.	227.10.77	- 75 58.52 6	* 10 65.653	cresties		12/222					***********	*******
1	1817-1870-188	******	******	******				*******	******			-17-17-227				217.28.22		*********	*****	********
	EN. HANNES		******			1		****	Townson .		CHARRIE					PARTIE AND		*******	*********	18 - F - 8 - 17 / F /
А			.,,,,,,,,,									Constitute roots						*********	***********	
	TOTAL	1	204	236	4	79	5	773	654	3	124	252	143	12		447	271			
	Amount of Amount of Amount of Estimated (a)	harges harges f numb	ble to fole to ser of	operat additi crosstic	ing expe	enses better mainta	ments	ackes	rtc.)		8	NON	925		427 00 x 3 d		Num* 9,731,		Percent of Total 100.00	
		, aprecia			line 2	22 eb	ove	Reco	oncil	6.2	0,92 04,21	25	ccoun	tes				19.18.18.18.1		

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

		-		-	Caor	W17/8/0					8*	TITCH AND	PRINGE	Tiza	-		
•	Class of ties	T:	tios appli (b)	ter ind	Avera per	re cost tie	Total	cost of or in new to haring yes (d)	rosstine racks ar	li ansher of (based mean haid in trac (e)	foet ure) :ks	Areza per 3 (board o	ge coat M feet measure)	Total of bridge traci	net of swi ties laid ks during (g)	itch and in sew year	Ramacks (h)
-	T		46	505	• 4	80	•	223	453	444	992	130	93	•	58	264	New
1	********			*******						********					*** ***		
-	*********		****						*******								
1	*******				7444-849							*******					**********************
-	********																
			******	**************************************	*******	ļ			*******	******		es					
					********					*****							

1 1			******		*******				*******								
	TOTAL		46	505	4	80	-	223	453	444	992	130	93	-	58	264	******************
						Sch	edule	Recoi	and ot ncili	ers, etc., in her switchin ation Wi 8 Col.	g track th Ad	ke in wh	ts:	162,9 73,2 236,2	50 53 93		9.95
						Sch	edule	211	line Acct	her switchin ation Wi	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2 281,7	50 53 93 17 14)		9:95
						Sch	edule	211	line Acct	8 Col. 90	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2	50 53 93 17 14)		9:95
						Sch	edule	211	line Acct	8 Col. 90	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2 281,7	50 53 93 17 14)	······································	9:95
						Sch	edule	211	line Acct	8 Col. 90	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2 281,7	50 53 93 17 14)		9:95
						Sch	edule	Recor	line Acct	8 Col. 90	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2 281,7	50 53 93 17 14)		9:95
						Sch	edule	Recor	line Acct	8 Col. 90	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2 281,7	50 53 93 17 14)		9:95
						Sch	edule	Recor	line Acct	8 Col. 90	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2 281,7	50 53 93 17 14)		9:95
						Sch	edule	Recor	line Acct	8 Col. 90	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2 281,7	50 53 93 17 14)		9:95
						Sch	edule	Recor	line Acct	8 Col. 90	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2 281,7	50 53 93 17 14)		9.95
						Sch	edule	Recor	line Acct	8 Col. 90	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2 281,7	50 53 93 17 14)		9.95
						Sch	edule	211	line Acct	8 Col. 90	g track th Ac (e)	ke in wh	ts:	162,9 73,2 236,2 281,7	50 53 93 17 14)		9:95

SIS. RAILS LAID IN REPLACEMENT

Give particulars of all rails applied during the year in connection with replacement of rails in previously constructed tracks maintained by the

Pounds per yard of rail (b)

136

132

119

115

136

132

131

spondent.
In column (a) classify the kind of rail applied as follows:

(1) New steel rails, Bessener process.

(2) New steel rails, open-hearth process.

(3) New rails, special alloy (describe more fully in a footnote).

Cince of rell

2

Returns in columns (c) and (c) 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

> 12 803

14 655

4 939

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

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

2 277

242

630

512

588

109

88

43

705

The returns in columns (d) and (h) should include the cost of loading at 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).

RAIL APPLIED IN YARD, STATION, TRAIR, INDUSTRY, AND OTHER SWITCHING TRACES

4

502

90

78

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

555

354

511

76 818

4

3 900 Average cost per ton (2,000 ib.)

111 00

153

50

50 12

50 00

A verage cost per ton (2.000 lb.)

(4)

149 62

170 43

155 41

109 00 44 00

49 14

43 00

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 (2,000 (b.)

WEIGHT OF BAIL

136

119

136

132

131

14 14 13 14	119 115 112		-	660											150
14 15 14	315		· consess	660	33		50	.03	119		182	9.	087	49 50	93
iş 14			2	465	123	253 279	50	.00	115		283	14	162	50	04
4			3	465 987 614	199	279	49	98 16	112		786	89 55	275	49	99 99 78 59
	110		1	614	79	338 587	49	16	110	1	119	55	943	49	99
4	90 85 80			052	102	587	49	99	90 85	2	23? 182	111	130	49	78
4	85			296	14	817			85		182	9	390	51	59
4	80			24	2	500	50	00							
		*******						******	75		8		377.	42	.12
]				******	*******						******	****
*****		2	27	442	4 193	2.3.7.	******	******	*************	59	Q.4:	298	513	******	
	***********	4	16.	260	797	3.3.2.	*******	*******		5 9		2.7.8.	1.2.7.	********	****
TOTAL			43	522	4 991	171	114	55.		6	473	375	502	57	9
verage weight	per yard of t	new rails	s laid	in replace	refor	13,13,13	528 total to	and en	479 0 008-over tracks, tons of 2,000 Ib. 1,590.2	etc.) *	150	(9	ounds).		
verage weight	per yard of t	d amous	s laid nt rece talled	in replace eived the thie y	refor	nning, p 	528 total to on Wit	date	tons of 2,000 Hb	otc.) *	150	(p	ounds).		
ons of rai'	per yard of r as scrap and of welded r	d amous	s laid nt rece talled	in replace eived the thie y	refor15 Reconc1	nning, p 	528 total to on Wit	date	tons of 2,000 Hb	otc.) *	150	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ounds),		
verage weight	per yard of r as scrap and of welded r	d amous	s laid nt rece talled e 32 51	in replace fixed the thie y 0 Mof 5 line	refor	nning, p 13,1 9,2 listicts	total to on With	date	tons of 2,000 lb.	65,239 21,899	150	(p	ounds).		
verage weight	per yard of r as scrap and of welded r Sc	new railed amount at the training to the train	s laid on recent	in replace fixed the thie y 0 Mof 5 line	refor	nning, p 13,1 9,2 listicts	total to on With	date	tons of 2,000 lb 1,590.2 counts: \$ 3,2 2,7 \$ 5 of charges	65,239 21,899 43,340 for:	150	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ounds).		
verage weight	per yard of r as scrap and of welded r Sc	new rail d amount all ine 1 11 yento	s laid on receive salid set of the salid	in replace ived the this y 0 Mof 5 line ffere	refor	nning, p 13, 1 9,2 : listic cts. cove	total to on With	date	tons of 2,000 lb. 1,590.2 counts: \$ 3,2 2,7 \$ 5 of charges	65,239 21,899 43,340 for:	150	(S)	ounds),		
verage weight	per yard of rae scrap and of welded rae Sc	new rail d amount att ina 1 11 Yento eight e Tax	s laid nt recent talled se 32 51 01 01 Charles	in replacived the vived the young this you mof 5 line ffere djust; rges	rement (runrefor	nning, p 13, 1 9,2 : listic cts. cove	total to on With	date	tons of 2,000 lb. 1,590.2 counts: \$ 3,2 2,7 \$ 5 of charges	65,239 21,899 43,340 for:	150	(p	ounds),		
verage weight	per yard of r as scrap and of welded r	new rail d amount att the vento eight e. Tax ildin	s laid nt rece talled .e. 32 .51 .01 .TY SChaeeeeeeeee	in replacived the sived th	rement (runrefor	nning, p. 13. 9.2: liatic cts. ove	total to on With	date	tons of 2,000 lb. 1,590.2 counts: \$ 3,2 2,7 \$ 5 of charges	65,239 21,899 43,340 for:	150	(p	ounds),		
verage weight	per yard of r as scrap and of welded r	new rail d amount att the vento eight e. Tax ildin	s laid nt rece talled .e. 32 .51 .01 .TY SChaeeeeeeeee	in replacived the sived th	rement (runrefor	nning, p. 13. 9.2: liatic cts. ove	total to on With	date	tons of 2,000 lb. 1,599.2 counts: \$3,2 2,7 5 of charges	65,239 21,899 43,340 for:	150	(p	ounds),		

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

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

1		THE REAL PROPERTY AND THE PARTY.	NO IN BUZING	TRACE	s, Fassini	L. P. P. S.	S, S. RON	PUPERS, E	and becoming to	at Intracacommence	N YARD, STATION,	5 2 am	I AMDUNIAN, AND	01835	#11CESHO	2 99
•	Class of rail	WEI	ORY OF SAIL	-	Total co			Average	sout.	WEL	OBT OF RAIL	-	Total cost of ra		Average	
1	(a)	Pounds per yard of rail (b)	Number of (2,000 lb. (e)		ing tree	ing track its, exper during ; (d)	-948fs,	(2,000) (e	(d) (b.)	Founds per Number of tons dustr			dustry, and oth ing tracks dur (%)	er switch-	per ton (2,000 lb.) (1)	
	2				3			•		119		52	8	146	156	6
	14	132		9			466	51	78	132		18		917	50	13
1	14	115		63		3	140	49		115		68	3	422	50	13
1	4	112		416		20	801	50	00	112	2	414	120	781	50	15
	14									110		513	25	669	50	13
	4	90		80	1	3	984	49	80	90		945	46	742	49	1
T	4									85		29	1	450	50	1
1	*****************	************	*******			es democrat	*******	******		***************		*****				1
1		*************	******													T
-																1
									******		[********	
1.			*****			******	*****								**********	1.
1				L.						********						1
1	***********				CERLORES		*******	*******	******	**- *****		52		1.4.4.		-
-						*******	*****			******		9.8.7.	198.	78.1	********	
1			SECRETARY CONTRACTORY	568		28	301	49	98		14	039	207	127	51	17

9.92

\$ 235,518 608,448 154,726 (193,119) \$ 805,573 Line 20 above Schedule 515 line 24 Welding Miscellaneous Adj.

517. GAGE OF TRACK AND WEIGHT OF BAIL

Give the particulars below called for concerning the coad and track operated by the respondent at the close of the year. Only the respondences 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

gage, 4 feet 8% inches, show the gage of each part in column (d). Road and track occupied under trackage right or other form of license should not be included berein, but all road and track held under any form of lease (granting exclusive possession to the lessee) should be included.

G.	Weight of ratio per yard (A)	Line I (miles	laut com of main (b)	Carles Carle)	Switching and terminal companies (miles of all tracks)	Samarks (#)
	136		267	99		
	132		509	98		
,	131		98	03		
	119		627	89		mannana manana
,	115	1	788	20		unimma marini manama manama manama manama manama manama manama manama manama manama manama manama manama manama
, !	112	1	365	66		······································
1	110	17-1114	198	42		annamental anno an amanaman an amanaman an anno an anno an anno an anno an anno an anno an anno an anno an an
	100		60	04		
	90	1	501	84		
1	80		81	60		
1	75.5	chire the	14	14	********* ******** *******	and the second of the second o
1	75	******	228	62	a correction and and	Company to the Company of the Compan
	70	******	11	51		
	64.5		3	08	an is franchisconia	was a sure of the
. 1	63		17	63		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1	60		36	09		
. 1	. 56		93	68		
1	Other		24	94		
1		8	396	08		

531. STATISTICS OF RAIL-LINE OPERATIONS

1. Give the various statistical items called for concerning the rail-line operations of respondent's road during the year. Trainmiles, car-miles and other particulars are to be reported in accordance with the classification of train-alles 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. Per diem cars, as used herein, refers to freight cars other than cabooses owned or held under lease arrangement by U.S. class I line-haul railroads, whose interine rental is settled on a per diem basis under the code of per diem rules, or would be so settled if used by another railroad.

used by another railroad.

3. Item No. 1 includes miles of road operated under trackage

a. Hem No. 1 includes mines of rolar operated under trackage rights.

4. For gross ton-miles compute from conductors' or dispatchers' train reports weight in tons (2,000 pounds). Item 27 includes weight of all locomotive units moved one mile in transportation trains. Ton-miles of motorcars should be excluded. Items 28 and 29 represent tons behind locomotive units (cars and contents, company-service equipment and cabooses) moved one mile in transportation trains. Include ton-miles of exclusive work service equipment and

average reight per passenger and four tons as the average weight of cottents of each head-end car.

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

6. For net ton-miles Item 40.

B, Item 2.
6. For net ton-miles, Item 40, compute from conductors' train reports. This item represents the number of tons of revenue and non-revenue freight moved one mile in transportation trains. Include a reasonable proportion of the weight of exclusive work equipment moved one mile. Include net ton-miles in motorcar trains. Exclude 1.CL shipments handled in mixed baggage-express cars.
7. The mileage of company service equipment, designed exclusively for work service and moved in transportation trains, should be classed as loaded freight car-miles.
8. Highway vehicle operations should not be included in Schedule iii) but particulars thereof given in z fectante on page 117.

Item No.	otorcars moving in transportation trains. Use 150 pounds as		ght train	*MODEL SECTION 1	Self-connec	senger tr	-	Total trens				Work trains		
MATE A . P. S. S.	A MARKATAN SECRETARISAN TERRESON PRODUCTS OF THE PROPERTY OF T		, provinciament var i	903		1 -			8	903		1.	1	
1	Average mileage of road operated (State in whole numbers)	******	9	243	******		* * * * * * * * * * * * * * * * * * * *		·····×	24.5.	* *	1		
	TRAIN-MILES Diesel locomotives	16	211	477				16	211	477				
2			man.	-7.1.1. 	*******	*******	******			-		1		
,	Other locomotives	16	211	177	MATA PROPERTY.	-	-	16	211	477		213	631	
	Motorcara		Mar.m.	established and	*******	********				-				
	Total train-niles	16	211	477	-			16	211	477		213	633.	
. "	LOCOMOTIVE UNIT-MISLES	mathew	articularities.	aciohalens	330 2030	COORMATORS	columnions	STORE OF STREET	and the same of	THE PERSON NAMED IN	- Name of Street	-	PERSONAL PROPERTY.	
	Road service	46	134	552				46	134	552				
1	Trein switching	3	951	552 384				3	951 060	384				
1	Yard switching	6	060	186				6	060	186				
10	Total locomotive unit-miles	56	146	122				56	146	122				
10	CARMILES	and the same	-	Manage of the San San San San San San San San San San	COMPAND ON	- CONTRACT	Page State of St.	-			1.	1	1.	
		1		-				ì		-	١	1		
11	Total motorcar car-miles	1431	708	655			T	431	708	655	1::	1	1	
12	Loaded per diem freight cars		** * * * * * * * * * * * * * * * * * *	1.55	****	**** ***	** ****		674	455	1::	1::	1::	
18	Loaded non-per diem freight cars	1324	746		******	******	******		746	082	1::	1	1	
14	Empty per diem freight cors	1165				***** ***			436	685	1::	1	1	
15	Emply non-per atom trought care	16	232	962	********		******	16	232	962	1	1	1	
16	Caboose	1214	798					3,134	798	839	1			
17	Total freight car-miles (lines 12, 13, 14, 15 and 16	Tred of the last	of white	offinelastics #	STORY STORY	TUDAM	THE RESIDENCE	nund menter			1		1	
18	Passenger coaches			*			-				1 11 1			
19	Sleeping and parlor cars							1		-				
	Dining, grill and tavern cars			-						-				
21	Head-end cars							1	_					
28	Total (lines 18, 19, 20, 21, and 22)			#						1/2.				
24	Business cars		1.2	080				ļ	112	080	* *			
25	Commerces (other than ashoone)							1		-				
26	Grand total car-miles (lines 11, 17, 23, 24 and 25)	1114	810	919		L		1114	810	919	1		1	
-	GROSE TON-MILES AND TRAIN-HOURS IN ROAD SERVICE													
27	Gross ton-miles of locomotives and tenders (thousands)	6	558	465		l		1 6	558 655	465		1		
28	Gross tox-miles of freight-train cars, contents, and cabooses (thoroughds)	64	655	184				64	655	184				
29	Gross ton-miles of passenger-train cars and contents (thousands)	1	1	701				J		701				
80	Train-hours-Total		733	276			L	L	1.733	276				
	REVENUE AND NONREVENUE PREIGHT TRAFFIC		1					1		1		1	1	
81	Tons of revenue freight							84	199					
82	Tons of nonrevenue freight	1 1 1	1 8 5					2	239	A colon property				
55	Total tone revenue and nonrevenue freight		X 11	1 2				36	1,74	402		1 2	1 2	
34	Ton-miles - Revenue freight in road service (thousands)				2 3			29	474	076	1 1	* *		
85	Ton-miles Revenue freight in lake transfer service (thousands)						* =		-	8.00	* *	* *		
86	Total ten-miles-Revenue freight (thousands)					1 1		29	474					
37	Ton-miles Nonrevenue freight in road service (thousands)							*********	516	926	11		2 1	
35	Ton-milesNonrevenue delight in lake transier service (thousands)	* *				× ×	* *	-	-	-	* *	8 8	* *	
39	Total ton-miles - Nonrevenue freight (thousands)	1 1		1.1	* *	3 %	* *	MANUSCHI PROPERTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADD	516	926	* *	* *	* *	
40	Net ton-miles of freight-Revenue and nonrevenue (thousands)	31	134	682		2234111	*****	a marina 31	134	005	* *	* *		
	REVENUE PARSENGER TRAPPIC	1	1		1			1		1				
41	Passengers carried—Total		* *		2 1	* *	8 2	*************	*****	carrier.	* *			
42	Passenger-miles-Total	1 3 1	111	1 2 2	11	1 1 1	1 1 1	h			1 1	5 E K	1 4 8	

532. / WITCHING AND TERMINAL TRAFFIC AND CAR STATISTICS

(For switching and terminal companies only)

Switching op various

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

FREIGHT TRAFFIC

No.

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

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

Not Annitcehle

Torminal operations

10000			Not Appli				
12	Number of cars he died earning revenue-Empty						A STANSON OF
3	Number of cars I andled at cost for tenant companies Loaded						
	Number of careandled at cost for tenant companies Empty						
6	Number of car, handled not earning revenue-Loaded						
6	Number of core handled not earning revenue-Empty	-					
,	Total r mber of cars handled			-			
	PASSENGER TRAFFIC						1 1
	Number : cars handled earning revenue-Loaded						
	Number of cars handled earning revenue—Empty						1
	Number of cars handled at cost for tenant companies-Loaded						
	Number of ears handled at cost for tenant companies - Empty						
	Num er of cars handled not earning revenue-Loaded						
	Nur ber of tars handled not earning revenue—Empty			-		-	
	ELACTION OF THE PROPERTY OF TH						
	Total number of ears handled in revenue service (items 207 and 214).						
	Total number of cars handled in work service						
m	The second second section and the second sec	mercentalisme carafornism	Summittee and an include of the same	and the state of t	ennestirentel mare	ALTERNATION OF THE PARTY OF THE	PROPERTY CONTRACTOR AND
	ote as to Ton Miles on Page 116	*************	*******	*********	********	*****	*******
	Mine 3 and 37 compiled from waybills,	************		***********	*********	**********	*********
		***********	******			***********	**********
	Line 40 compiled from conductor's train reports,	****************			*******	*************** ***********	**********
	Line 40 compiled from conductor's train reports,	**************************************	***************** *****************	**************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************************
2 2 2	Line 40 compiled from conductor's train reports,	**************************************		**************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************************
	Line 40 compiled from conductor's train reports,	**************************************	**************************************	***************** ******************* ****		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************************
1 2 2 2	Line 40 compiled from conductor's train reports.	**************************************	**************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************************	**************************************
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Line 40 compiled from conductor's train reports.	**************************************	**************************************		**************************************	**************************************	**************************************
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1 10 10 10 10 10 10 10 10 10 10 10 10 10	Line 40 compiled from conductor's train reports,		**************************************	**************************************	**************************************	**************************************	**************************************
1 10 10 10 10 10 10 10 10 10 10 10 10 10	Line 40 compiled from conductor's train reports,				**************************************	**************************************	**************************************
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Line 40 compiled from conductor's train reports.					**************************************	**************************************
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	Line to compiled from conductor's train reports.						

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 \$10.00m included in column (c) in a footnote.

Line			AMOUNT OF COMPERSATION								
No.	Group No.	(a)	Under labor awards			Other I	back pay e)	T.			
,	1	Executives, officials, and staff assistants	•		382	•				380	
2	11	Professional, clerical, and general	0000,7000	- 0-	297				183	207	
	111	Maintenance of way and structures		389	256				380	256	
	IV	Maintenance of equipment and stores.	1	596	893			1	506	893	
5	V	Transportation (other than train, engine, and yard)	******	69	667				69	667	
6	VI (a)	Transportation (yardmasters, switch tenders, and hostlers)			134				90	134	
,	VI (b)	Transportation (train and engine service)	1	785	905			1	785	905	
		Total	14	025	141414			14	025	444	

Amount of foregoing compensation that is chargeable to operating expenses: \$. 4,025,444

****	CONTRACT WITH	MATURE	LOCATION
*******	cca Comp,	REPAIR TO POLE LINE (50 MILES)	SAN MARCOS TO SAN ANTONIO, 1
********	OSSHANS & PETERSEN	EMBANKMENT & AUTO LOADING FACILITY	LEE'S SUMMIT, MO.
C1	TY OF COMMAY, ARK.	SALE OF 14 LOTA	CONVAY, ARK.
511	HON TRAYLOR & SONS	UNLOAD & PLACE RIP RAP	IMARI TO VANDERBILT AND
****			DRIBCOLL, TEXAS
	OWN & ROOT, INC.	EXCAVATE & CONSTRUCT ROCK DYKES	KENEFISH, TERAS
*******	LAGAD MICE. & CONSTRUCTION	CONSTRUCT 4 ADDITIONAL YARD TRACKS	ANGLETON, TEXAS
MI THE LABOR WHILE	ER. R.R. MTCE.& CONST.	CONST. TRACK & TUNNOUTS FOR AUTOLOADING FAC.	LEE'S SUMMIT, MO.
	THAN BUILDING CORP.	CONTRUCT AUTOLOADING FACILITY & OFFICE BLDG.	
	ARLES C. MADDEN CO.	CONSTRUCT FRT. HOUSE & OFFICE BLOG.	FREEPORT, TERAS
HE	OZHO CONSTRUCTION CO.	GRADING, BALLAST & CULVERT WORK	PINE BLUFF, ARK,
		RESTORE EMBANKMENT & CLEAN CUTS	TORONTO & SUMMIT, KANSAS
HA	TROM, INC.	CONSTRUCT DISTRICT OFFICE BLOG.	HO. LITTLE ROCK, ARK.
******	UTHERN CONSTRUCTION CO.	RESTORE EMBANKMENT & CLEAN CUTS	CHESTES & PERCY, ILL.
But	RHETT BROS. CONSTRUCTION CO.	CONSTRUCT ROADSED & INSTALL CULVERTS	MAYFLOWER, ARK,
LAI	FORGE & BUDD CONST. Co.	CONSTRUCT MECH. FACILITIES & DIVISION OFFICE	COFFETVILLE, KANSAS
Sei	HHE IDER CONSTRUCTION CO.	CONSTRUCT DIESEL FUELING PLATFORM	HOUSTON, TEXAS
S.	J. GROVES & SOMS	ROADBED & BRIDGE CONSTRUCTION	FRINTON, ILL.
н,	S. SIZEMORE & SON	ROADSED CONSTRUCTION	ANGLETON. TEXAS
W.	C. WIEDENHAUM & SON	INSTALL AIR POLLUTION EQUIP. IN ELEVATOR	KAMSAS CITY. MO.
Cor	OK INDUSTRIES, INC.	LEASE 70 LOO-TON COVERED HOPPER CARS	SYRTEM
FAS	SAN CG., INC.	CONSTRUCT IMPROYED POLLYTION CONTROL SYSTEM	MO. LITTLE BOSH. ARK.
Aut	STIN BRIDGE CO.	Constauct 196,3! Baiges	VALLEY JUNGTION, TEXAS
Bot	ESE-HILBURN ELEC. SERVICE	ELEC. WORK ON AIR POLLUTION ON ELEVATOR	KAHBAS CITY, NO.
Sui	BURBAN ASPHALT, INC.	CONST. PARKING LOT & LOAD DOCK	LEE'S SUMMITA MO.
SP	INGEA, ING,	CONST. TRACKS, TURNOUTS AND SHIFT EXISTING	BEAUMINT, TEXAS

	Name of Company or Individua and percent of gross income from respondent carrier	al	Form of Affiliation	Character of Service	Basis of Charge	Cont	-	Total (Charges for Year
-	(a)		(b)	(e)	(d)	Date (e)	Term (f)	(P)(S)	
	Abil. & Sou. Ry.		Indirect	Natl. Furnished	Cost plus 5% Bdlg.	9-67	Indef	5 1	134,35
5	N.C.& L.C.		Direct	A STATE OF THE PARTY OF THE PAR	11 11 11 2	9-70	#	S	58.36 939.81
5	Chicago & Eastern Ill.		- same franches	Treas. & Acctg.	Mileage	4-72	AND RESIDENCE OF STREET	3	939,8
7	man Harry and Manager Harrison		M.	PropMID	Car Miles		Indef	3	293,8
3	man all martin and a state of the same		- H	Eng. & Tech. Service	Actual	7-67		S	673,5
2	A comment of the control of the cont		4	Supvr. Service	Milesge	6-72	Anna	P	190,2
0	merca december several Harrison of Francisco			Matl. Furnished	Cost Plus 5% Hdlg.	9-67	Inder	S	3,197,7
	And the second s		8		N H H H	- 10	"	P	300,0
5	S. B. B. B.			Frt. Car Wheels	N N H H			<u>S</u>	281,9
3	8 8 8		**	Lease Hopper Cars	30 S.A. Payments	Ver	Var.	8	350,5
	# # #		8	Rent Rdwy Equip.	Fixed Cost per mon.			S.	111,4
5	B B B		NT .	Remodel Trf. Office	Cost	12-72		S.	36,6
6	# # #		H	Car Repairs	Actual	1-72	Ann	S	845,3
7	E 39 16		11	Welded Rail Program	Cost Plus 5% Hdlg.		Var.	S	1,162,8
6	Chicago Hgts.Term. Tfr.		Indirect	Matl. Furnished	8 8 8	9-70	Inder	S	60,6
9	TP-MF Term. of N.C.		Direct	11 9	N H K "	45	10	S	650,8
0	12 10 10		н	Matl. Returned	п п п	17	1 "	P	57,9
1	10 20 20		12	Frt. Car Wheels	4 4 % H		111	S	172,5
2	19 10 10		15	Admin. Expense	Cost Plus 54 Hdlg.	6-72	Ann. Indef	<u>s</u>	280,6 31,6
3	Amer.Refrig. Transit			Matl. Furnished	THE PARTY OF THE P	3-51	lindel		
4	28 50 65			25 25	B			S	48,7
5	18 15 18		n	Frt. Car Wheels	11 25 15 18	1-72		S	174,8
6	92 NF 10	1	11	Services Rendered	Actual		Ann	S	208,8
7	16 15 25	30	19	Rent Equipment	Daily & Monthly		Indef	P	3,536,1 76,8
8	Houston Beit & Term.	-	11	Metl. Furnishea	Cost on GMA Rate	11-48		P	10,0
2 :	2 4 5	1		Loco Rental				5	855,4
0	Mo.Pac. Truck Lines	1 24	21	Haul Commodities	54 Handling Charge				922,4
1	# 15 H H H			Lease Equipment	Warious Rates	11:50	-		1,376,3
2	Union Term. Ry.	-		Rent Equipment	Fixed Cost per mon.				47,7
3	Alton & Southern Ry.	-	H	Personal Services	Cost plus To Hale.	1,69		S	81,3 948,1
A	3 5	-		Material Purchases		1		STREET, STREET	
5		-		Lease of Equip.	BO.S.A. Payments	9-71	15yrs	P.	330,9
ANDYMA		+					1		********
*****	The same of the sa				***************************************	1	1		
*****		-				1	1		
n to the total of	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	-		THE PART OF SECURITY OF PARTY AND PARTY OF THE PARTY OF T		1	1		
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89×3×3		-				1	1	1	
Charles		1	CACIO CARRIERA NORMA MARANA			1	1		
CONT. N. W.	A STATE OF THE PARTY OF THE PAR	-		A PARTY OF THE PROPERTY OF THE		1			
*****	***************************************	-		AND THE RESERVE AND THE PROPERTY OF THE PROPER		1			
NO BEN NO	1	-	****	AND A STATE OF THE PARTY OF THE		1			
****			CONTRACTOR DESCRIPTION OF THE PERSON OF THE	THE PERSON NAMED AND POST OF THE PERSON NAMED IN TAXABLE PARTY.		1	1		

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562. COMPENSATION OF OFFICERS, DIRECTORS, ETC.

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

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

as at close of year.

3. If an officer, Cirector, etc., receives componentian from one or more of the stillated companies listed in Schedule 104, reference to this fact should be made if the aggregate compensation from all companies amounts to \$40,000 or more. The detail as to division of the compensation should be reported in schedule 564.

4. Other compensation to be entered in column (d) includes, but is not limited to, commissions; bonuses; shares in profits; contingent compensation; moneys paid, set aside or accrued pursuant to any pension, retirement, savings, deferred compensation, or similar plan including premiums paid for retirement annuities, or life insurance where the respondent is not the beneficiary (Premiums on group life insurance for henefits less than \$50,000 need not be reported.), or any other arrangement which constitutes a form of compensation. Give the details of any plan not previously reported, the basis of determining the ultimate benefits payable, and the payments or provisions made during the year.

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

entitled to be purchased by each officer, director, etc.

		of person (c)	Fosition or Title	Solary per account se of close of year (see instructions) (s)	Other compresention during the year (d)	
	D. B. Jenks	Jan. 1 to May 15	President 160,000			
1	M Anali Ann Te A Pillet can er en en en en	May 16 to Dec. 31		170 000	37 01	
	J. H. Lloyd	Jan, 1 to May 15	Exec. Vice Pres. 95,000	corners of the Sale Server		
	(To die ambitalisme littlicht M . 1800 auch etwa auch en auch	May 16 to Dec. 31	Progdant	115 000	23 78	
	M. M. Hennelly	Jan. 1 to May 15	Vice Pres.& Gen.Cour. 70,000	CONTRACTOR AND AND SECULAR	consucrated and state of calcie	
	A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	May 16 to Dec. 31	I AMERICAN AND AND AND AND AND AND AND AND AND A	80 000	17 91	
,	J. A. Austin	Jan. 1 to May 15	Vice Pres -Traffic 65,000	Comment of the state of the sta	CALACTAR CANCEL & COPIN	
. [May 16 to Dec. 31		70,000	13 80	
	D. L. Manion	Jan. 1 to May 15	Vice Pres Operations 65,000	The state of the s		
		May 16 to Dec. 31		70 000	14.56	
	J. E. Angst	Jan. 1 to May 15	Vice Pres. 60,000			
2		May 16 to Dec. 31		65,000	13 3/	
	J. G. German	Jan. 1 to May 15	Asst. Vice Pres Eng 54,000			
		May 16 to Dec. 31		56,000	2/	
	H. M. Hoffmeister	Jan. 1 to May 15	Vice Pres. Pur.& Mat. 50,000			
		May 16 to Dec. 31		52 000	8:	
, .	T. D. Rodman	Jan. 1 to May 15	Controller 46,000			
		May 16 to Dec. 31		50,000	1 4	
	J. M. Toler	Jan. 1 to May 15	Asst. Vice Pres Trans .45,000			
	***********	May 16 to Dec. 31		50 000	2	
	G. P. Strelinger	Jen. 1 to May 15	Gen, Solicitor 44,500			
1		May 16 to Dec. 31		50,000	140	
ı.	G. A. Craig	Jan. 1. to May 15	Asst. V. P Sel. & Ser 44,000	**************************************	***************************************	
1	***********************************	May 16 to Dec. 31		46 000		
1	J. R. Osman	Jan. 1 to May 15	DirProf. Plan. 3,500		/ NO. 10. NO.	
ıĮ.	gjirana ggirana ggirjiri ini i i i i i i i i i i i i i i i i	May 16 to Dec. 31	***************************************	46 000	1/	
1	J. S. Sines	Jan. 1 to May 15	DirInf.& Con.Sys. 42,000			
ıĮ.	gganalggansenggannenssammenssammensensensensensen	May 16 to Dec. 31		46 000		
ı,	H. E. Hammer	Jen. 1 to May 15	Asst. to Pres. 43,500		ARRICAL PROPERTY OF THE PARTY.	
Į.		May 16 to Dec. 31	Asst. Vice Pres Pun. Bel.	45,000		
1	J. G. Sheppard	Jan. 1 to May 15	Vice Pres. 42,000			
1		May 16 to Dec. 31	***************************************	45 000		
1	J. N. Sanders		Asst. Vice Pres. Trf. 43,000		********	
1		May 16 to Dec. 31.	***************************************			
1	E. F. Becktame	Contraction of the Contraction o	Ger. Auditor 40,500.		254 222 XV CANA TARRESTA	
1	****************	May. 16. to Dec. 31.	**************************************	43 .000.		
1	Q. B. Sayers		DirLebor Rel. 38,500.			
1	A 2 M	May 16 to Dec. 31	ANALYSIAN TENTENESSESSESSESSESSESSESSESSESSESSESSESSES	42 000		
1	C Maurer		Secr. :sry	40 000		
1		May 16 to Dec. 31.	\$1.50\$ \$2 (1.4534.460\$************************************		1 0	
-	(#1:#1:#3) (1. (1.)) (1. (1.))	**************************************	######################################	**************************************		
Í.		*********************	ar amarana mananamanamana			

563. PAYMENTS FOR SERVICES RENDERED BY STHER THAN EMPLOYEES AND AFFILIATES

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

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

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

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

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

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

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

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

5. To be included are, among others, pryments, directly or indirectly, for legal, medical, engineering, advertising, valuation, accounting, statistical, financial, educational, entertainment, charitable, sivisory, 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, irust companies, insurance companies, brokers, trustees, promoters, solicitors, consultants, actuaries, investigators, inspectors, and efficiency engineers, Payments to the various railroad associations, commissions, committees, bureaus, hoards, 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, t tegraph, and telephone services, and payments to other carriers on the basis of lawful tariff charges or for the interchange of equipment between carriers, as well as other payments for services which both as to their nature and amount may reasonably be regarded as ordinarily connected with the routine operation, maintenance, or construction of a railroad, but any special and unusual payments for services should be reported. Payments of \$50,000 or more to organizations maintained jointly by 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.

Ane No.	plame of seiplent	Description of service	Amou	int of pay	rment.
manure	to a consequent activities and a construction of the state of the stat			T	1
	Association of American Reilroads	Proportion of Expenses	1	1.397	140
	Association of Western Railways	Proportion of Expenses of:			
	***************************************	Association of Western Railways		1414	122
:	######################################	Western Weighing & Inspection Bureau		548	169
1	**************************************	Western Trunk Line Committee	1	93	128
	***************************************	Executive Committee-Western RR Traffic Asan.	1	90	147
	**************************************	Labor Relations Committee		43	78
1	Arkansas Transp. Committee	Proportion of Expenses	1	56	01
*	Texas Railroad Asan.	22. 12. 24. 12. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	**********	1 40	166
•	Southwestern Freight Bureau	***************************************	*********	247	B
100	Trevelers Insurance Co.	Employees Health & Welfare Benefits	1 6	1402	5
23	Provident Life & Accident Ins.	2000 M 14 14 14 1 14 1 14 1 14 1 14 1 14		471	14
12	Mo.Pac. Empl. Hospital Assn.	St. Louis, Mo. Contribution-Health & Welfare	1	876	18
18	The state of the s		- frances	84	O
28		Pelestine, Tex. " " " Kingsyille, Tex. " " " " " " " " " " " " " " " " " " "	ed arrestor	73	100
1.6	C C T		ed warran	202	100
14	Port on Matanhana & Co	Houston, Tex. " " " " Accounting Services		60	35
29			ea (2) 108227	06	1.9%
18	RTA Molloy Professional Serva	Legal Services	******	1366	133
10	Frank/Jemes Productions	Advertising		230	08
	ELBERY A STREET LE CONTROL OF OTTO	NAVAL VASAIS.	*******	1.59 201	.953
RE	***************************************				
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20	\$				
#	**************************************		colors services	· · · · · · · · · · · · · · · · · · ·	***
	\$\$\$\$C\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(2/vakna40x/2m/2x/2x/4v2/4x/40x/4x/4x/4x/1x/4x/2x/2x/2x/2x/2x/2x/2x/2x/2x/2x/2x/2x/2x			***
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564. TRANSACTIONS BETWEEN RESPONDENT AND COMPANIES OR PERSONS AFFILIATED WITH RESPONDENT FOR SERVICES RECEIVED OR PROVIDED

1. Furnish the information called for below concerning esta contract, agreement or arrangement (written or unwritten) in effect at any time during the year between the respondent and the affiliated companies listed in Schedule 1/4, or persons affiliated with the respondent including officers, directors, stockholders, owners, partners or their wives and other close relatives, or their agents. Examples of transactions are, but not restricted to, management, legal, accounting, purchasing or other type of service including the furnishing of materials, supplies, purchase of equipment, leasing of structures, land and equipment, and agreements relating to allocation of officers salaries and other common costs between affiliated companies.

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

(a) Lawful tariff charges for transportation services.

(b) Payments to or from other railroads for interline services and interchange of equipment.

(c) Payments to or from other railroads for services which may reasonably be regarded as ordinarily connected with routine operation, maintenance, or construction of a railroad, but any special or unusual transactions about be reported.

(d) Agreements relating to allocation of Federal income taxes between affiliated companies should be reported in Schedule 353 (p. 85)

(e) Agreements relating to joint pension plans with affiliated companies abouid be reported in explanatory notes section of Schedule 200 (p. i3)

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

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

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

(a) If respondent directly controls affiliate insert the word "direct".

(b) If respondent controls through another company insert the word "indirect".

(c) If respondent is under common control with affiliate insert the word "common".

(d) If respondent is controlled directly or indirectly by the company listed in column (a) insert the word "controlled".

(e) If control is exercised by other means such as a management contract or other arrangement of whatever kind insert the word "other" and footnote to describe such arrangements.

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

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

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

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

Lise No.	Name of Company or Individual and percent of gross income from respondent carrier	Form of Affiliation	Character of Service	Basis of Charge	Contract	Total Charges for Year
	(a)	% (b)	(e)	(8)	Date Term	(g) (P)(S)
1 2 3 4 5 6 7 8 9 10 11 12 13	MoIll. RR	Direct	Rental of Equipment Matl. Furnished Loco Fuel Matl. to Mech. Pts. Car Repairs Admin. Expense Frt. Car Wheels Matl. Furnished Admin. Expense Car Repairs	Pixed Cost per mon. Cost Plus 5% Hdlg. " " " " Actual Mileage & Pooled Cost Plus 5% Hdlg. " " " " " Cileage & Pooled Actual	Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is the Owner, where the Owner, which is the Own	F P 51,975 F 1,459,667 S 4,527,581 F 155,647 S 166,780 S 920,962 F 540,388 S 7,881,041 S 1,029,341 F 167,898 S 477,260 S 675,217

(Continued on Page 119)

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

- 1. Furnish the information called for below concerning transactions between the respondent and the affiliated companies listed in Schedule 104, or persons affiliated with the respondent including officers, directors, stockholders, owners, partners or their wives and other close relatives, or their agents. Examples of transactions are, but not limited to, purchase, sale or transfer of equipment, land, structures, securities or other assets aggregating \$30,000 in value for the year.
- 2. In column (a) onser the name of the affiliated company, person, or agent with which respondent transacted purchase, sale or transfer.
- 3. In column (b) indicate form of affiliation or control between the respondent and company or person identified in column (a) in accord with instruction No. 3 to Schedule 564.
- 4. In column (c) briefly describe the kind of asnet purchases, sold or transferred.
- 5. In column (d) report the total of all purchases, sales or transfers of property with a value of \$30,000 or more. If individual items are less than that amount, report the total of all purchases or sales with the company or individual named in column (a) when the aggregate of such items is \$30,000 for the year. Indicate purchase items with the symbol "P" and sales items with the symbol "S".
- 6. In column (e) summarize the book cost, less accrued depreciation if applicable, for each item reported in column (d).
- 7. In column (f) report the net profit or loss for each item (column (d) less column (e)).
- 8. Answer al! questions at bottom of schedule.

Individual (a)	Affiliation (b)	Description of Item (c)	Purchase Price (d)	Net Book Value (e)	Gain or (Loss)
		NONE			
	(0)				

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

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

566 A. TRANSACTIONS BETWEEN HONCARRIER SUBSIDIARIES OF RESPUNDENT AND OTHER AFFILIATED COMPANIES OR PERSONS FOR SERVICES RECEIVED OR PROVIDED

- 1. Furnish the information valled for below concerning transactions between noncernier subsidiaries of the respondent and other affiliated companies for services received or provided in accord with instruction No. 1 to Schedule 564.
- 2. In column (a) enter the name of the noncarrier subsidiary of respondent.
- 3. In column (b) enter the name of other affiliated company with which the noncarrier subsidiary received or provided services aggregating \$30,000 or more for the year.
- 4. In column (c) indicate form of affiliation or control between noncarrier subsidiary and other affiliated company identified in column (b) in accord with instruction No. 3 to Schedule 564.
- 5. In column (d) fully describe the character of service involved such as management fees, lease of building, purchase of material, etc. If more than one type of service is provided, list each type or service separately. Whom services are both provided and received between the noncarrier subsidiary and other affiliate they should be listed separately and the amounts shown separately in column (h).
- 6. In column (e) fully describe the basis for computing charges under each contract, agreement, etc.
- 7. In columns (f) and (c) indicate the date and term of each contract or arrangement. If oral contract, indicate with symbol "O".
- 8. In column (h) report the total amount received, paid, or accrued during the year which is applicable to the year, for each type of service listed in column (d). Indicate purchase items with the symbol "P" and sales items with the symbol "S". Do not report net figures when services are both provided and received between the noncarrier subsidiary and other affiliate.

Line	Name of Respondent's	Name of Other	Form of	Character	Basis of Charge	Con	tract	Total	Charges for Year
No	Noncarrier Subsidiary Company (a)	Affiliated Company (b)	Aifflistion (c)	of Service (d)	(e)	Date (f)	Term (g)	(P(S))	(0)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	Mo. IMP. Co.	Miss. River Corp	Direct	Prop. Sale Royalties Ind. Park AircraftExp. Rent&Admin.	Actual Earnings Cost Actual Cost	000000	Indef.	P S S	69,306 33,552 163,829 49,600 243,556 52,273

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

- 1. Formish the information called for below concerning other transactions between noncarrier subsidiaries of the respondent and other affiliated companies in accord with instruction No. 1 to Schedule 565.
- 2. In celumn (a) enter the name of the noncarrier subsidiary of respondent.
- 3. In column (b) enter the name of other affiliated company with which the noncarrier subsidiery transacted a purchase, sale or transfer of equipment, land, structures, securities or other assets aggregating \$30,000 in value for the year.
- 4. In column (c) indicate form of affiliation or control between noncarrier subsidiary and other affiliated company identified in column (b) in accord with instruction No. 3 to Schedule 564.
- 5. In column (d) briefly describe the kind of asset purchased, sold or transferred.
- 6. In column (e) report the total of all purchases, sales or transfers of property with a value of \$30,000 or more. If individual items are less than that amount, report the total
- of all purchases or sales when the aggregate of such items is \$30,000 for the year. Indicate purchase items with the symbol "P" and sales items with the symbol "S".
- T. In column (f) summarize the book cost, less accrued depreciation if applicable, for each item reported in column (e).
- 8. In column (g) report the net profit or loss for each item (column (e) less column (f)).
- 9. Answer all questions at bottom of schedule.

Line No.	Name of Respondent's Noncarrier Subsidiary Company	Name of Other Affiliated Company	Form of Affiliation	Description of Item	Sales or Purchase Price	Net Book Value	Cain or (Loss)
	(a)	(6)	(e)	(4)	(e)	(0)	(g)
1							
2							
3			NON	6			
5				1			
6							
7							
3							
5							
10							
73						1	
13							
14							
15							
16			1				

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

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

ANNUAL REPORT 1972 CLASS I 135700 MISSOURI PACIFIC RAILROAD CO. 3 OF 3

571. CONSUMPTION OF FUEL BY MOTIVE-POWER UNITS

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

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

A. LOCOMOTIVES

No.	Kind of loopmotive service	Drzez:	ELECTRIC	OTHER (STEAM, GAS TURBURE, ETC.)				
No.	(a)	Discal oil (galions)	Kilowatt-bours	Coni (toma)	Fuel oil (gallons)			
1	Freight	112,265,522		*************	***************************************			
2	Passel, ger							
	Yard switching.	7,219,941						
	Total	119,486,463						
	Work train	518,030						
	GRAND TOTAL	120,004,493			THE RESIDENCE OF THE PARTY OF T			
7	Total cost of fivel*	\$ 13,399,478	None	None	None			

B. RAIL MOTORCARS

Line	Kind of locomotive service	DIRAKL	Riscresc	GANGLEIN
No.	B.Ind of RANGORON-TO METADO	Diesei oil (gallons)	Kilowatt-bours (h)	Gusolize (gallone)
11	Preight			********************
12	Passenger			**
18	Yard switching.			-
14	Total	., .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		************
16	Work train			
16	GRAND TOTAL	COLUMN CO	NOTES THE RESIDENCE OF THE PROPERTY AND PARTY.	THE REPORT OF STREET STREET
17	Total cost of friel*	None	None	None

"Show out of fami charged to train and yes" vervies (seesants Nos. 203 and EM, for other than cheeries, not associate Nos. 203, 284, KV, and 285, for electric). The cent stated for the vertices bindle charges in the associate specified, including frights charges and handling expenses. The cent stated for electric current should be the total charges in the associate specified in the seen, to enumer state. Final and prever consumed by mixed and special trains that are prevenentable trains that or prevenentable trains that are prevenentable tr

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 following order:
 - (a) Express companies.
 - (b) Mail.
 - (c) Sleeping, parlor, and dining-car companies.
 - (d) Freight or transportation companies or lines,
 - (a) Other railway companies,
 - (f) Steamboat or steamship companies.
 - (g) Telegraph companies.
 - (h) Telephone companies,
 - (1) Equipment purchased under conditional sales contracts.
 - (i) Routing traffic of affiliated companies.
 - (k) Other contracts,
- 2. Under item i(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 khose maintained or operated by respondent. For each joint facility, give a brief statement of the basis or bases on which revenues, expenses, taxes, interest on investment, and other items if any, related to the facility are apportioned among the carriers using the facility or otherwise deriving benefit therefrom.
- 3. Under item 1(1), give particulars of conditional sales agreements, lease or rental contracts, and other similar instruments, entered into by respondent for the purchase of equipment, which provide for payment in installments and do not involve the issuance of securities by respondent. State the names of the parties to the contracts or agreements, the num-

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

- 4. Under item 1(j) give particulars of arrangements, written or oral with affiliated companies for routing of traffic. Through route arrangements for handling of traffic interchanged with carrier affiliates should not be reported.
- 5. Under item 1(k), Other contracts, describe briefly the particulars of all contracts or agreements, including estimated amounts receivable, under which a government agency, or instrumentality thereof, seeks to assist respondent with grants or aid for providing passenger commuter or other passenger-train services.
- 6. Information concerning contracts of minor importance may be omitted. A contract of minor importance is defined as one involving receipts or payments of less than \$25,000 per year, and which, by its terms, is otherwise unimportant.
- 7. In lieu of giving abstracts, copies of contracts may be filed. Every copy of a contract furnished in connection with the for going requirement should be listed hereunder.
- 8. The basis for computing receipts and payments should be fully stated in the case of each such contract, agreement, or arrangement.
- 9. Compliance with the requirements of this schedule does not relieve the respondent of the duty placed upon common carriers by section 6(5), Part I, of the Interstate Commerce Act, which reads as follows:

"Every common carrier subject to this part shall also file with said Commission copies of all contracts, agreements, or arrangements with other common carriers in relation to any traffic affected by the provision: 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 classes or contracts, agreements, or arrangements, the filing of which, in its opinion, is not necessary in the public interest."

	CONTRACT WITH	NATURE	LOCATION
(0)	AMERICAN REFRIGERATOR TRANST	LEASE OF 73 INSULATED BOX CARS	SYSTEH
	CHICAGO & EASTERN ILLINGIS	LEASE OF 200 COVERED HOPPER CARS	SYSTEM
	SCUTHERN RAILWAY	TRACKAGE RIGHTS & CONSTRUCT CONNECTIONS	MEMPHIS, TEHN.
	AMERICAM REFRIGERATOR TRANSIT	LEASE 330 BOX CARS	SYRTEM
	***************************************	EQUIPMENT COVERED	TERMS
(1)	GENERAL MOTORS CORP.	45-2000 HP GP38 AC-2 EMD LOCOMOTIVES	30 SEMI-ANNUAL PAYMENTS IN
			ADVANCE PAYABLE JULY 15 AND
			JAN. 15 EACH YEAR.
	GENERAL ELECTRIC CO.	5-3000 HP U300 GE LOCOHOTIYES	
	CHEMICAL BANK	75-5016" 70 TON BOX CARS	15 AHNUAL TESTALLMENTS
		300-100 TON BOX CARS	PAYABLE MARCH 15 WITH INTEREST
	***************************************	250-100 TON BOX CARS	SEMI-ANNUAL ON MARCH 15 AND
			SEPTEMBER 15 AT 7 3/8%
	GENERAL HOTORS COAP.	20-2000 HP GP 38-2 EMD LOCOMOTIVES	30 SENS-ANNUAL PAYMENTS IN
	CHEMICAL BANK	4-1500 HP S. W. EMD LOCOMOTIVE	ADVANCE ON JAN, 1 AND JULY 1
	CHEMICAL BANK	200-601 100 Ton Box Caris	15 AMNUAL INSTALLMENTS
		400 100 TON COVERED HOPPER CARS	PATABLE NOV. 15 WITH INTEREST
	***************************************	30 CABOOSES	SENI-ANHUAL ON MAY 15 AND
	*****************************		Nov. 15 AT 7 L/4%
		NATURE	LOCATION
K)	GENERAL CONSTRUCTION CO.	RE-ROOFING COUPLER SHOP	No. LITTLE ROCK, ARK.
	GEO. J. SHAW CO.	RAISE EMBANKHENT FOR FLOOD PROTECTION	KANSAS CITY, Mo.
	ALLIED CHEMICAL CORP.	TIMBER ERIDGE VEGETATION CONTROL	EASTERN & WESTERN DISTRICTS
	NALCO CHEMICAL CO.	• • • •	SOUTHERN & GULF DISTRICTS
	ROCK STEEL BUILDING CO.	CONSTRUCTION AT SPOT CAR REPAIR SHOP	No. LITTLE ROCK, ARK,
	SVERDRUP & PARCEL AND ASSOCIATES	ENG. SERVICES - DISTRICT OFFICE BLOG.	
	HABCO, INC.	WEED BRUSH SPRAY AGREEMENT	EASTERN & WESTERN DISTRICTS
	NALCO CHEMICAL CO.		Sou. GULF & TEXAS DISTRICTS
		(CONTINUED ON PAGE 118)	

591. CHAN ES DURING THE YEAR

Hereunder state the matters called for. Make the statements explicit and precise, and number them in accordance with the inquiries; each inquiry should be fully answered, and if the word "note" 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 hundredth of a mile.

1. For each railroad property used in respondent's transportation service, show all increases and decreases in mileage, classifying the changes in the tables telow 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.

rent.
(Claus 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.

il 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.

-		Main	R	MNING	TRACKS, PAS	MING	TRACES, CR	O66-O1	reas, Etc.									
0.	Class (n)	(M) or branch (B) line (le)	Miles of r	haor	Miles of sec mein trad (d)	ond k	Miles of all other main tracks (e)		Miles of partners, cross and turn-	esing overs,	Miles of way switching trucks	Milas of yard switching tracks		Total	Total (i)		Remerics (I)	
1	1	M		04						65			1	35	for the	04		
2	1	B								05				7/1		79		***************
8	1-1	M		1					1					20		10		
	3	M												18.		18		
	5	В	50	69					6	.37.	17		2	19.	59	142		
1	***********	-																
1		-		*****				******									********	
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			***********							*****	***********	******				*****	*******	
П	TOTAL	I	50	73					7	07	17		4	56	62	53		**************

e Page nai	STREET, STREET, ST	emetral variable	Espensoria	-	-	merce
n	-		*NI	24		

-			DESCRIPTION OF					Di	ECREASES	IN I	MILEAGE						
21	1	M			8	35					2	05			2	90	The second secon
22	1	B	53	65							20	B2			79	47	
23	1-J	B								04	14	53			14	57	
24	5	M		48						14			2	19	2	81	
25			********						******								
26	**********		**********														
27			Transmiss in		1					10000	2007 101500	1	1 1 1 1 1 1 1 1 1				
26												ļ					
29	*********						******										
20														*****			
21	Torus.	-		120		5-						-			-		
82	DECREASE.		22	13		35	********			.18	27	40	2	19	83	.75	

If returns under Inquiry No. 1 above include any first main track owned by respondent or its proprietary companies representing new construction or permanent abandonment give the following particulars:

Owned by respondent:

Miles of road constructed ..

NONE Miles of road abandoned

54.07

Owned by proprietary companies:

NONE NONE Miles of road constructed ... Miles of road abandoned ... The item "miles of road constructed" is intended to show the mileage of first main track laid to extend respondent's road, and should not include tracks relocated and tracks laid to shorter the distance between two points, without serving any new territory 26398

By road abandoned is meant "perm mently abandoned," the cost of which has been or is to be written out of the investment accounts. (26440

Line	. 5	Includes	50	.21	Mi 'es	of	Tracka	ge Ri	ghts o	ver	S.P.	from	Houst	on to	o Suga	arl.,	Tex	ICC	DOC	(26573
	. 5	"	20	.95	"		"		ří · · · · · ·	***	Fris	co "	Aurora	to	Sprin	gfiel	d, Mo	"	11	26350
99	55	"	20	.95	**	Abs	indoned	from	Bush	to	Mario	n, Il	1.					**	**	26817
81	22	"	25	.60	11		"	11	Crane	to	Batt:	lefie	ild, Mo					11	"	26350
"	22	**	7	.52	"		"	"	Kanbr	ick	to Gr	reat	Bend, 1	Kan.				11	**	25201

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.

CTo bu	OATH useds by the officer having routed of the secondaring of the corpor	ofmit)
Stere of Missouri		
Sty of St. Louis	J 48 !	
1'. D. Rodman	makes oath and mays that he is	Controller
	SSOURI PACIFIC RAILROAD COMPANY	**************************************
knows that such books have, during the period corders of the Interstate Commerce Commission, of knowledge and belief the entries contained in the su of account and are in exact accordance therewith; said report is a correct and complete statement of the contained of the contained of the contained the containe	oks of account of the respondent and to control to overed by the foregoing report, been kept in good floctive during the said period; that he has carefull aid report have, so far as they relate to matters of sat that he believes that all other statements of fact of the business and affairs of the above-named responsating. December 31, 1972.	faith in accordance with the accounting and other ly examined the said report and to the best of his wount, been accurately taken from the said books contained in the said report are true, and that the
	a productive control of the control	(Signatus of officet)
Subwarthed and City	STOCK SO SPECIED HANDS IN AMERICAN AND AND AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRESS	Public in and for the State and
security above name:	and the same of th	1ARCH , 1973.
My commission exp	tree May 19, 1973	[tas president enal]
	SUPPLEMENTAL OATE	(See Note Below)
	(By the president or other chief officer of the respondent)	(DOO NOOO DOLOW)
Blate of chartestan and recommendate of the second and and an extension of the	···:	
County of	accompanies was a service on the	
(Lasert here the nexts of the atlant)	makes cath and mys that he is	(Limited here the official title of the affices)
that he has condults examined the foresting way	(Insert her) the exact high title or verse of the respondent) ort; that he believes that all statements of fact or	untained in the said energy are true and that the
said report is a correct and complete statement of t	he business and affairs of the above-named respond	dent and the operations of its property during the
period of time from and including	19 , to and including	
	***************************************	(Signature of affiant)
Subseriber's and	sworn to before me, a	, in and for the State and
county above named	d, this day of	
My comsaission exp	At 10	[L.A. impression smi]
	on over the Controller, but give	ture of officer sutburtest to administer onthe) E no instructions as to
methods of accounting.		

MEMORANDA (FOR USE OF COMMERSION ONLY)

CORRESPONDENCE

													1								PERSONAL PROPERTY.	**A	
	Phone Call							DATE OF LETTER OR TELEGRAM						Вомли	*		APPER Names	947	I OF LAT	THE	FULE HUME SETTER FULBOR	SE OF	
		Name		-	T	m/m: ma* - m	THE		Báca	1 688	Day	You	-		Page		ACTORNAL TO A CONTROL	1	Month	Day	Yest		
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4	Div	Yes 73					—		Mooth	Day	7	3	18	Ness R	odu	uas	100	uto	90 k	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Nun	•
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4	Div	Yes 73							Mooth	Da 1	7 7 7	3	1 B	Rose	o du	uas	100	uto	9015	2022		Nun	•
4	Div	Yes 73							Mooth	Da 1	7 7 7	3	18	Rose	o du	uas	100	uto	9013	AUMARA		Nun	•
4	Div	Yes 73							Mooth	Da 1	7 7 7	3	1 B	Rose	o du	uas	100	uto	oos su.s	NOT SELECT		Nun	•
4	Div	Yes 73							Mooth	Da 1	7 7 7	3	1 B	Rose	o du	uas	100	uto	oos su.s	NOT SELECT		Nun	•
4	Div	Yes 73							Mooth	Da 1	7 7 7	3	1 B	Rose	o du	uas	100	uto	908	NO MORE		Nun	•
4	Div	Yes 73							Mooth	Da 1	7 7 7	3	1 B	Rose	o du	uas	100	uto	908	WORK		Nun	•
4	Div	Yes 73							Mooth	Da 1	7 7 7	3	1 B	Rose	o du	uas	100	uto	908	Website And State of the State		Nun	•
4	Div	Yes 73							Mooth	Da 1	7 7 7	3	1 B	Rose	o du	uas	100	uto	99.5	Wideling And State of the State		Nun	•
0.77 o	Div	Yes 73							Mooth	Da 1	7 7 7	3	1 B	Rose	o du	uas	100	uto	908	www.xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx		Nun	•
4	Div	Yes 73							Mooth 4	2.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 - S	T.S.	REM	ARKS	was	Co	uto		www.xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx		Nun	•
4	Div	Yes 73							Mooth 4	2.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 S S S S S S S S S S S S S S S S S S S	T.S.	REM	ARKS	was	Con	it is		woman was a second		Nun	· · · · · · · · · · · · · · · · · · ·
4	Div	Yes 73							Mooth 4	2.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 S S S S S S S S S S S S S S S S S S S	T.S.	REM	ARKS	was	Con	it is		woman was a second		Nun	· · · · · · · · · · · · · · · · · · ·
4	Div	Yes 73							Mooth 4	2.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 S S S S S S S S S S S S S S S S S S S	T.S.	REM	ARKS	was	Con	it is		woman and a second		Nun	· · · · · · · · · · · · · · · · · · ·
4	Div	Yes 73							Mooth 4	2.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 S S S S S S S S S S S S S S S S S S S	T.S.	REM	ARKS	was	Con	it is		wood and a second		Nun	· · · · · · · · · · · · · · · · · · ·
lasta H	Div	Yes 73							Mooth 4	2.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 S S S S S S S S S S S S S S S S S S S	T.S.	REM	ARKS	was	Con	it is		woman and a second		Nun	· · · · · · · · · · · · · · · · · · ·
4	Div	Yes 73							Mooth 4	2.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 S S S S S S S S S S S S S S S S S S S	T.S.	REM	ARKS	was	Con	it is		Woman Art and		Nun	· · · · · · · · · · · · · · · · · · ·
4	Div	Yes 73			57-0				Mooth 4	2	× 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 9 NAT	TA A	REM	ARKS	Mass	Con	it is				Nun	· · · · · · · · · · · · · · · · · · ·

INDEX

Pa	ge No.
Accruals-Railway tax	86
Accrued taxes-Federal income and other-	56
Additions and betterments-Investment in, made during	
Advances to other companies_Investment-	04-27
Affiliated companies Amounts payable to	54
Affiliated companies Amounts payable to	20-22
Relationship of respondent with	4-6
Agreements, contracts, etc	127
Amortization of defense projects-Road and equipment	
owned and leased from	
others (balance-sheet	
account)	39
Amounts payable to affiliated companies Assets—Contingent	54
Assets-Contingent	62
Other	46
Balance sheet10	, 11
Capital funds16	, 17
Stock (see Stock). Surplus	
Car, locomotive, and floating equipment-Classification-	01
Car, locomotive, and floating equipment-Classification of respondent's	10K
Car statistics	117
Cash investments. Temporary	15
Changes during the year	128
Charges-Other deferred	46
Coal (see Fuel).	•
Companies controlled by responders	4
Company service equipment	101
Compensation of officers and directors	120
Paid under labor awards (back pay only)	118
Computation of Federal income taxes	84
Consolidated Federal income tax information	85
Cossumption of fuel by motive-power units	126
Continuent assets and lisb!lities	62
Contracts-Abstract of leasehold	80
Agreements, etc	127
Centrol over respondent	6
Conversion of securities of other companies-Stock	
libility for	60
Cost of equipment installed during the year-Unit	0-20
Coet of equipment installed during the year-Unit	67
Credite Other deferred	110
Added and eliminated during year 109,	110
Counties (see Ties)	
Crossties (see Ties).	-50
Changes during the year	51
Consideration received for issues during	
year	
In default 4	8-50
Other due within i year	8-50
Defense projects, road and equipment oward and leased	
from others-Amortization of Deposits-Special	38
Deposits-Special	15
Depreciation bace-Miscellaneous physical property 44	, 45
Road and equipment leased from	
thers	
To others	
Owned and used	
Charged to operating expenses-Equipment-	
Road property	78
Shop and powerplant	
machinery	80
Rates-Miscellaneous physical property44	, 45
Road and equipment leased from	
others	34
To others	35
	34
Reserve-Miscellaneous physical-	
property	, 45

Directors Owned and used Dividend appropriations Clections and voting powers Clectric locomotive equipment at close of year Cateprises—Highway motor-vehicle Cquipment—Classified 100 Company service Covered by equipment obligations Depreciation charged to operating expenses Floating—Freight-train cars 102, installed during the year—Unit cost Inventory of 100 Leased from others—Depreciation base and rates Reserve—To others—Depreciation base and rates Company service—Reserve—Colligations due within I year Obligations due within I year Obligations due within I year Owned—Depreciation base and rates Reserve—Or leased not in service of respondent—100 Passenger-train cars Reserve—Reserve—Reserve—Reserve—Retirements charged to operating expenses Used—Depreciation base and rates Expenses—Of miscellaneous nonoperating physical property—Asilway operating—Retirements charged to operating expenses—Cars-Hire of—Floating equipment—Freight-train cars—102 Cars-Hire of—103 Funde—Capital—104 Cost—Cars-Hire of—105 Funde—Capital—106 Cost—Cost—106 Cost—Cost—107 Cost—107	,	age No.
Directors Owned and used Directors Owned and used Directors Owned and used Directors Owned and voting powers Diection is and voting powers Diection is and voting powers Director is comotive equipment at close of year Enterprises—Highway motor-vehicle—Covered by equipment obligations Depreciation charged to operating expenses Floating—Freight-train cars 102, installed during the year—Unit cost Inventory of 100-Leased from others—Depreciation base and rates Reserve—To others—Depreciation base and rates—Reserve—A Commotive—Obligations due within 1 year—Reserve—Or leased not in service of respondent—100-Passenger-train cars—Reserve—Retirements charged to operating expenses—Used—Depreciation base and rates—Reserve—Retirements charged to operating expenses—Used—Depreciation base and rates—Reserve—Railway operating—Treight-train cars—Reserve—Railway operating—Treight-train cars—172, Cars-Hire of—Puel consumed by motive-power units—Cost—Cost—Cost—Sinking—18	HE NET CHANGE HOLD HOLD HE AND HE HE HE HE HE HE HE HE HE HE HE HE HE	
Directors Divided appropriations Electric is comotive equipment at close of year Enterprises—Highway motor-vehicle Cquipment—Classified Company service Cowered by equipment obligations Depreciation charged to operating expenses Floating Freight-train cars Inventory of Leased from others—Depreciation base and rates Reserve To others—Depreciation base and rates Reserve Cooligations Obligations due within 1 year Obligations due within 1 year Or leased not in service of respondent Reserve Or leased not in service of respondent physical property Railway operating Extraordinary and prior period items Floating equipment Freight-train cars Coas-Hire of Fuel consumed by motive-power units Coat Coas-Hire of Coas-Hi	To others	38
Dividend appropriations Clectrios and voting powers Clectrio iccomotive equipment at close of year Cinterprises—Highway motor-vehicle— Equipment—Classified———————————————————————————————————	Owned and used	
Clectric locomotive equipment at close of year Enterprises—Highway motor-vehicle Cquipment—Classified Covered by equipment obligations Depreciation charged to operating expenses Floating—Freight-train cars Inventory of Leased from others—Depreciation base and rates Reserve To others—Depreciation base and rates Reserve To others—Depreciation base and rates Reserve Obligations due within 1 year Obligations due within 1 year Obligations due in service of respondent Passenger-train cars Reserve Or leased not in service of respondent Reserve Expenses—Of miscellaneous nonoperating expenses Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonoperating physical property Railway operating Extraordinary and prior period items Floating equipment Freight-rain cars Freight-rain cars Fould consumed by motive-power units Cost Funds Cepital— Insurance Other reserve— Sinking Gage of track— Ganoline (see Puel). General officers Frade crossings——————————————————————————————————	Discotors.	0
Clectric locomotive equipment at close of year Enterprises—Highway motor-vehicle Cquipment—Classified Covered by equipment obligations Depreciation charged to operating expenses Floating—Freight-train cars Inventory of Leased from others—Depreciation base and rates Reserve To others—Depreciation base and rates Reserve To others—Depreciation base and rates Reserve Obligations due within 1 year Obligations due within 1 year Obligations due in service of respondent Passenger-train cars Reserve Or leased not in service of respondent Reserve Expenses—Of miscellaneous nonoperating expenses Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonoperating physical property Railway operating Extraordinary and prior period items Floating equipment Freight-rain cars Freight-rain cars Fould consumed by motive-power units Cost Funds Cepital— Insurance Other reserve— Sinking Gage of track— Ganoline (see Puel). General officers Frade crossings——————————————————————————————————	Dividend appropriations	68
Equipment—Classified 100- Company service Covered by equipment obligations Depreciation charged to operating expenses Floating—Freight-train cars 102, installed during the year—Unit cost Inventory of 100- Leased from others—Depreciation base and rates Reserve To others—Depreciation base and rates Reserve Coombains—Reserve Coombrive—Original of the service of respondent 100- Passenger-train cars Reserve—Or leased not in service of respondent 100- Passenger-train cars Retirements charged to operating expenses Used—Depreciation base and rates Retirements charged to operating expenses Used—Depreciation base and rates Reserve—Or miscellaneous nonoperating physical Property Railway operating Extraordinary and prior period items Floating equipment—Freight-rain cars—(72, Cars-Hire of Cars-Hire of Cars-Hire of Capital—10- Reserve—16- God or reserve—16- Sinking—16- Grade Capital—16- Grade crossings—109, Separations—10- Se	lections and voting powers	100
Couppany service Covered by equipment obligations Depreciation charged to operating expenses Floating Freight-train cars Intentity of 100. Leased from others—Depreciation base and rates Reserve To others—Depreciation base and rates Reserve To others—Depreciation base and rates Reserve Colligations due within 1 year Obligations due within 1 year Obligations due within 1 year Obligations due within 1 year Or leased not in service of respondent 190. Passenger-train cars Retirements charged to operating expenses Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonoperating physical property Railway operating Extraordinary and prior period items Floating equipment Freight-train cars Cost—Sire of Fuel consumed by motive-power units Cost Cost—Sire of Gage of track Ganoline (are Fuel). General officers— Grade crossings—109, General officers—100, General	decurie locomotive equipment at close of year	100
Company service Covered by equipment obligations Depreciation charged to operating expenses Floating Freight-train cars Installed during the year—Unit coet Inventory of Leased from others—Depreciation base and rates To others—Depreciation base and rates Reserva Locomotive Obligations Cobligations Cobli	Paulament Classified	00.106
Covered by equipment obligations Depreciation charged to operating expenses Floating. Freight-train cars Inestaled during the year-Unit cost Inventory of 100 Leased from others-Depreciation base and rates Reserve To othere-Depreciation base and rates Reserve Locomotive 41 Obligations 44 Obligations within 1 year Owned-Depreciation base and rates Reserve Or leased not in service of respondent 100 Passenger-train cars Retirements charged to operating expenses Used-Depreciation base and rates Reserve Expenses-Of miscellaneous nonopersting physical property Railway operating Extraordinary and prior period items Freight-train cars Cars-Hire of Fuel consumed by motive-power units Cost Cost Funded debt (see Debt). Funded debt (see Debt). Gage of track Ganoline (see Fuel). General officers Gage of track Ganoline (see Fuel). General officers General officers Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations General officers Hire of freight cars. General officers Bonds-Interest on From lease of road and equipment From nonoperating property Insurance funds. Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds. Interest and securities of (and advances to) affiliated companies Interest in securities of (and advances to) affiliated companies Interest in securities of (and advances to) affiliated companies	Company service	101
Depreciation charged to operating expenses Floating- Freight train cars Inventory of 100 Leased from others-Depreciation base and rates Reserve To others-Depreciation base and rates Reserve Locomotive 41 Obligations due within I year Owned-Depreciation base and rates Reserve Or leased not in service of reserve To espondent 100 Passenger train cars Retirements charged to operating expenses Used-Depreciation base and rates Expenses-Of miscellaneous nonoperating physical property Railway operating 7 Extraordinary and prior period items Floating equipment Freight rain cars Cars-File of Funds Capital 6 Insurance 16 Other reserve 16 Ganolice (see Puel) General officers Grade crossings 109, General officers Grade crossings 109, General officers Grade crossings 109, Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations 106, Hierof freight cars Glennical interest during year Operations 106, Hierof freight cars Glennical interest during year Operations 106, Hierof freight cars Glennical interest during year Operations 106, Hierof respondent 16 Income account for the year 55 Bonds-Interest on From lease of road and equipment From nonoperating property Insurance funds 16 Interest account on amounts payable to affiliated companies 10 on income bonds 10 on income bonds 10 on income account in default 10 on income bonds 10 on income account in securities 10 of and devances to) affiliated 10 on income in securities 10 of and devances to) affiliated 10 on income in securities 10 of and devances to) affiliated 10 on income in securities 10 of and devances to) affiliated 10 on income in securities 10 of and devances to) affiliated 10 on income in securities 10 of and devances to) affiliated 10 on income in securities 10 of and devances to) affiliated 10 on income in securities 10 of and devances to) affiliated 10 on income in securities 10 of and devances to) affiliated 10 on income in securities 10 of and devances to) affiliated 10 on income income in securities 10 of and	Covered by equipment obligations	52
Floating—Freight-train cars 102, installed during the year—Unit cost Inventory of Leased from others—Depreciation base and rates Reserve To others—Depreciation base and rates Reserve Locomotive Coligations due within 1 year Owned—Depreciation base and rates Reserve Or leased not in service of respondent 100. Passenger-train cars Retirements charged to operating expenses Expenses—Of miscellaneous nonoperating physical property Railway operating Extraordinary and prior period items Freight-train cars Cars-Hire of Fuel consumed by motive-power units Cost Funded debt (see Debt). Fundes—Capital Insurance 16 Other reserve—16 Sinking—16 Gage of track—16 Garonine (see Fuel). General officers—17 Grade crossings—109, General officers—109, General officer	Depreciation charged to operating expenses	80
Freight-train cars Installed during the year—Unit cost Inventory of 100. Leased from others—Depreciation base and rates Reserve To others—Depreciation base and rates Reserve Locomotive 4 Obligations 4 Obligations 4 Obligations 4 Obligations 4 Obligations 4 Obligations 4 Obligations 4 Obligations 6 Reserve Or leaved not in service of respondent 100. Passenger-train cars Retirements charged to operating expenses Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonoperating physical property Railway operating 7 Extraordinary and prior period items Floating equipment Freight-train cars Cars-Hire of Funded debt (*** Debt). Fundes—Capital 16 Insurance 16 Other reserve 16 Ganoline (*** Fuel). General officers Orado crossings 109, General officers Orado crossings 109, General officers Orado crossings 109, General officers Orado crossings 109, General officers Orado crossings 109, General officers Orado crossings 109, General officers Operations 106, Hire of freight cars. Ginaranties and surctyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations 106, Hire of freight cars. Ginaranties and surctyships From nonoperating property Income account for the year 55 Bonds—Interest on 65 Bonds—Interest on 65 Bonds—Interest on 65 Bonds—Interest on 65 Bonds—Interest on 65 Bonds—Interest on 65 Bonds—Interest on 65 Bonds—Interest on 65 Bonds—Interest on 65 Bonds—Interest on 65 Bonds—Interest on 65 Bonds—Interest on 67 Bonds—I	Election commenced and a second	100
Inventory of Leased from others. Depreciation base and rates Reserve To others. Depreciation base and rates Reserve Locomotive Allows Reserve Retirements charged to operating expenses Used. Depreciation base and rates Retirements charged to operating expenses Used. Depreciation base and rates Reserve	Freight-train cars	2, 102
Inventory of Leased from others. Depreciation base and rates Reserve To others. Depreciation base and rates Reserve Locomotive Allows Reserve Retirements charged to operating expenses Used. Depreciation base and rates Retirements charged to operating expenses Used. Depreciation base and rates Reserve	Installed during the year-Unit cost	41
Leased from others. Depreciation base and rates To others. Depreciation base and rates Reserve Locomotive Obligations Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Obligations 44 Reserve Or leaved not in service of respondent Reserve Or leaved not in service of respondent Reserve Or leaved not in service of respondent Reserve Retirements charged to operating expenses Used. Depreciation base and rates Retirements charged to operating expenses Retirements charged to operating expenses Reserve Res	Inventory of	00-105
To others—Depreciation base and rates Reserve Locomotive Obligations Coligations Obligations due within 1 year Owned—Depreciation base and rates Reserve Or leaned not in service of respondent Passenger-train care Retirements charged to operating expenses Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonoperating physical property Railway operating Extraordinary and prior period items Floating equipment Freight-train care Cars-Hire of Fuel consumed by motive-power units Cost Funde Capital Insurance Other reserve Sinking Gage of track Ganolize (see Fuel), General officers Grande crossings— Separations Giaranties and surctyships— Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations— Hire of freight cara— Identity of respondent From lease of road and equipment From lease of road and equipment Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Reserver Insurance funds Interest accrued on amounts payable to affiliated companies In default On income bonds	Leased from others-Depreciation base and	
Locomotive Reserve Locomotive 4 Obligations due within 1 year Obligations due within 1 year Obligations Reserve Or leaned not in service of respondent 1900 Passenger-train care Retirements charged to operating expenses Used—Depreciation base and rates Retirements charged to operating expenses Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonoperating physical property Railway operating 7 Extraordinary and prior period items Floating equipment Freight-train care 102, Cars-Hire of Fuel consumed by motive-power units Cost Funded debt (*** Debt). Fundes—Capital 16 Other reserve 16 Ganolize (*** Fuel). General officers Orade crossings—109, General officers Orade crossings—109, General officers Orade crossings—109, General officers Operations Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations—106, Hire of freight cars dentity of respondent Income account for the year Bonds—Interest on— From lease of road and equipment From nonoperating property Insurance funds—16 Interest accrued on amounts payable to affiliated companies—Unmatured funded debt— Receivers' and trustees' securities—16 Investments in securities of (and sdvances to) affiliated companies—10 Investments in securities of (and sdvances to) affiliated companies—10 Investments in securities of (and sdvances to) affiliated companies—10 Investments in securities of (and sdvances to) affiliated companies—10 Investments in securities of (and sdvances to) affiliated companies—10 Investments in securities of (and sdvances to) affiliated companies—10 Investments in securities of (and sdvances to) affiliated companies—10 Investments in securities of (and sdvances to) affiliated companies—10 Investments in securities of (and sdvances to) affiliated	rateg	34
Locomotive 41 Obligations 42 Obligations due within 1 year 42 Obligations due within 1 year 44 Obligations due within 1 year 44 Owned—Depreciation base and rates Reserve 07 Passenger-train care Retirements charged to operating expenses Used—Depreciation base and rates Reserve 100 Railway operating 7 Extraordinary and prior period items Floating equipment 7 Floating equipment 100 Fuel consumed by motive-power units Cost Funded debt (see Debt). Funde—Capital 16 Insurance 16 Other reserve 16 Sinking 16 Gage of track 17 Garantize (see Fuel). General officers—Drade crossings—109, Separations Grantize and suretyships Highway motor-vehicle enterprises in which respondent had a financial interest during year 106, Hire of freight cara 106, Hire		37
Locomotive Obligations Obligations Obligations due within I year Obligations due within I year Owned—Depreciation base and rates Reserve Or leased not in service of respondent I 190 Passenger-train care Retirements charged to operating expenses Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonopersting physical property And Railway operating Ficating equipment Freight-train care Cars-Hire of Fuel consumed by motive-power units Cost Funded debt (see Debt). Funde—Capital Insurance Other reserve Sinking Gage of track Ganoline (see Fuel). General officers Orade crossings Garanties and surceyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Graranties and surceyships Hier of freight care dentity of respondent Income account for the year Bonds—Interest on From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt— Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies	To others-Depreciation base and rates	35
Obligations due within 1 year Obligations due within 1 year Owned—Depreciation base and rates Reserve— Or leared not in service of respondent 100 Passenger-train cars Retirements charged to operating expenses Used—Depreciation base and rates Reserve— Expenses—Of miscellaneous nonopersting physical property— Railway operating————————————————————————————————————	Reserva	
Owned-Depreciation base and rates Reserve Or leared not in service of respondent 100 Passenger-train care Retirements charged to operating expenses Used-Depreciation base and rates Reserve Expenses-Of miscellaneous nonopersting physical property 44 Raliway operating Extraordinary and prior period items Floating equipment Freight-train care Cars-Hire of Fuel consumed by motive-power units Cost Funded debt (see Debt). Fundes Capital Insurance Other reserve Sinking Gage of track Ganoline (see Fuel). General officers Orade crossings Separations Guaranties and suretyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Hire of freight cara. Income account for the year. From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies Investments in securities of (and advances to) affiliated	Chlingtica	48-50
Owned-Depreciation base and rates Reserve Or leared not in service of respondent 100 Passenger-train care Retirements charged to operating expenses Used-Depreciation base and rates Reserve Expenses-Of miscellaneous nonopersting physical property 44 Raliway operating Extraordinary and prior period items Floating equipment Freight-train care Cars-Hire of Fuel consumed by motive-power units Cost Funded debt (see Debt). Fundes Capital Insurance Other reserve Sinking Gage of track Ganoline (see Fuel). General officers Orade crossings Separations Guaranties and suretyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Hire of freight cara. Income account for the year. From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies Investments in securities of (and advances to) affiliated	Obligations due within I was sure	48-50
Or leared not in service of respondent 100 Passenger-train care Retirements charged to operating expenses Used—Depreciation base and rates Reserve— Expenses—Of miscellaneous nonoperating physical projectly— Railway operating————————————————————————————————————	Owned Depresistion here and sates	48-51
Or leared not in service of respondent 100 Passenger-train care Retirements charged to operating expenses Used—Depreciation base and rates Reserve— Expenses—Of miscellaneous nonoperating physical projectly— Railway operating————————————————————————————————————	Reserve	20
Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonoperating physical property Railway operating Extraordinary and prior period items Floating equipment Freight-train cars Cars-Hipe of Fuel consumed by motive-power units Cost Funded debt (see Debt). Funder Capital Insurance Other reserve Sinking Gage of track Ganoline (see Fuel). General officers Grade crossings Separations Graranties and suretyshipe Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Hire of freight cars Income account for the year From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies Investments in securities of (and advances to) affiliated companies	Or leased not in service of	
Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonoperating physical property Railway operating Extraordinary and prior period items Floating equipment Freight-train cars Cars-Hipe of Fuel consumed by motive-power units Cost Funded debt (see Debt). Funder Capital Insurance Other reserve Sinking Gage of track Ganoline (see Fuel). General officers Grade crossings Separations Graranties and suretyshipe Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Hire of freight cars Income account for the year From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies Investments in securities of (and advances to) affiliated companies	respondenti	90-105
Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonoperating physical property Railway operating Extraordinary and prior period items Floating equipment Freight-train cars Cars-Hipe of Fuel consumed by motive-power units Cost Funded debt (see Debt). Funder Capital Insurance Other reserve Sinking Gage of track Ganoline (see Fuel). General officers Grade crossings Separations Graranties and suretyshipe Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Hire of freight cars Income account for the year From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies Investments in securities of (and advances to) affiliated companies	Passenger-train care	101
Used—Depreciation base and rates Reserve Expenses—Of miscellaneous nonoperating physical property Railway operating Catrivordinary and prior period items Floating equipment Freight drain cars Cost Funded debt (see Debt). Funded debt (see Debt). Funded debt (see Debt). Funded debt (see Puel). Gage of track Garoline (see Fuel). General officers Frade crossings Separations General officers Graranties and surctyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Hire of freight cars dentity of respondent Income account for the year From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies	Retirements charged to operating expenses	80
Reserve Railway operating Railway operating Railway operating Ploating equipment Freight rain care Cost Funded debt (see Debt). Funded debt (see Debt). Funded debt (see Puel). Gage of track Ganoiine (see Fuel). General officers Frade crossings Reserve Separations General officers Corrections General officers From longith care Operations Bonds—Interest on From lease of road and equipment From lease of road and equipment From lease of road and equipment From lease of road and equipment From lease of road and equipment From lease of road and equipment From lease of road and equipment From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies	Used-Depreciation base and rates	84
Railway operating 7 Extraordinary and prior period items Floating equipment 7 Freight-train cars 102, Cars-Hire of 7 Fuel consumed by motive-power units 7 Funded debt (see Debt). Funded debt (see Debt). Funder Capital 16 Insurance 16 Other reserve 16 Sinking 16 Gage of track 16 Ganoline (see Fuel). General officers 16 France 109, Separations 109, Separations 109, Separations 106, Highway motor-vehicle enterprises in which respondent had a financial interest during year 106, Hire of freight cars 106, Hire of freight cars 106, From lease of road and equipment 16 From nonoperating property 16 Insurance 103 Interest accrued on amounts payable to affiliated companies 106 (and sdvances to) affiliated companies 100 (and sdvances to) affiliated 100 (and sdvances to) affiliated 100 (and sdvances to) affiliated 100 (and sdvances to) affiliated 100 (and sdvances to) affiliated 100 (and sdvances to) affiliated 100 (and sdvances to) affiliated 100 (and sdvances to) affiliated 100 (and sdvances to) affiliated 100	Reserve	36
Railway operating Extraordinary and prior period items Floating equipment Freight-rain care Cars-Hire of Fuel consumed by motive-power units Cost Funded debt (see Debt). Funde Capital Insurance Other reserve Sinking Gage of track Ganoline (see Fuel). General officers Frade crossings Separations Garanties and suretyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Operations Hire of freight cara dentity of respondent Income account for the year From lease of rond and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt- Receivers' and trustees' securities In default On income bonds Interest in securities of (and advances to) affiliated companies	expensesOf miscellaneous nonoperating physical	. 7
Extraordinary and prior period items Floating equipment Freight-train cars Cars-Hire of Fuel consumed by motive-power units Cost Funded debt (see Debt). Funded capital Insurance Other reserve Sinking Gage of track Ganolize (see Fuel). General officers Grade crossings Separations Graranties and suretyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Hire of freight cars Income account for the year From lease of road and equipment From nonperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies Investments in securities of (and advances to) affiliated companies	Dailway appealing process and the contract of	190 04
Cars-life of Fuel consumed by motive-power units Cost Funded debt (see Debt). Funde Capital [6 Insurance [7] Other reserve [7] Sinking [7] Gage of track Ganoline (see Fuel). General officers Orade crossings [7] Orade crossings [7] Operations [7] Highway motor-vehicle enterprises in which respondent had a financial interest during year [7] Operations [7] Operations [7] Hire of freight cara [7] Income account for the year [7] From lease of road and equipment [7] From nonoperating property [7] Insurance funds [7] Insurance funds [7] Interest accrued on amounts payable to affiliated companies [7] Unmatured funded debt [7] Receivers' and trustees' securities [7] In default [7] On income bonds [7] Investments in securities of (and advances to) affiliated companies [7]	Extraordinary and raise varied to a	70-81
Cars-life of Fuel consumed by motive-power units Cost Funded debt (see Debt). Funde Capital [6 Insurance [7] Other reserve [7] Sinking [7] Gage of track Ganoline (see Fuel). General officers Orade crossings [7] Orade crossings [7] Operations [7] Highway motor-vehicle enterprises in which respondent had a financial interest during year [7] Operations [7] Operations [7] Hire of freight cara [7] Income account for the year [7] From lease of road and equipment [7] From nonoperating property [7] Insurance funds [7] Insurance funds [7] Interest accrued on amounts payable to affiliated companies [7] Unmatured funded debt [7] Receivers' and trustees' securities [7] In default [7] On income bonds [7] Investments in securities of (and advances to) affiliated companies [7]	Ploating equipment	66
Cars-life of Fuel consumed by motive-power units Cost Funded debt (see Debt). Funde Capital [6 Insurance [7] Other reserve [7] Sinking [7] Gage of track Ganoline (see Fuel). General officers Orade crossings [7] Orade crossings [7] Operations [7] Highway motor-vehicle enterprises in which respondent had a financial interest during year [7] Operations [7] Operations [7] Hire of freight cara [7] Income account for the year [7] From lease of road and equipment [7] From nonoperating property [7] Insurance funds [7] Insurance funds [7] Interest accrued on amounts payable to affiliated companies [7] Unmatured funded debt [7] Receivers' and trustees' securities [7] In default [7] On income bonds [7] Investments in securities of (and advances to) affiliated companies [7]	relght drain care	102
Fuel consumed by motive-power units Cost Funded debt (*** Debt). Funde Capital Insurance Other reserve Sinking Gage of track Ganoline (*** Fuel). General officers Oracle crossings Separations Garanties and suretyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Operations Hire of freight cara. Income account for the year. From lease of road and equipment From nonperating property Insurance funds Interest accrued on amounts payable to affiliated companies. Unmatured funded debt. Receivers' and trustees' securities In default On income bonds Interest in securities of (and advances to) affiliated companies.	Care Hira of access accesses accessed and access and access access	a ti
Funded debt (see Debt). Fundes Capital 16 Insurance 16 Other reserve 16 Sinking 16 Gage of track Ganoline (see Fuel). General officers Orade crossings 109, Separations Granties and suretyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations 106, Hire of freight cara. Income account for the year 85 Bonds—Interest on From lease of road and equipment From nonoperating property Insurance funds. 16 Interest accrued on amounts payable to affiliated companies. 16 In default On income bonds Investments in securities of (and advances to) affiliated companies. 26 Investments in securities of (and advances to) affiliated companies. 26	Fuel consumed by motive-power units	126
Funded debt (see Debt). Funde Capital [6] Insurance [7] Other reserve [7] Sinking [7] Gage of track [7] Ganolize (see Fuel). General officers [7] Grade crossings [7] Gr	Cost	126
Funds—Capital— Insurance————————————————————————————————————	Punded debt (Debt)	
Other reserve 16 Sinking 16 Sinking 16 Gage of track 16 Ganoline (see Fuel). General officers 109, Separations 109, Separations 109, Separations 109, Separations 106, Highway motor-vehicle enterprises in which respondent had a financial interest during year 106, Hire of freight cara 106, Hire of freight cara 106, Hire of freight cara 106, From lease of road and equipment 106, From lease of road and equipment 106, Interest accrued on amounts payable to affiliated companies 106, Receivers' and trustees' securities 106 income bonds 100 income bond	Tunds-Capital	16, 17
Other reserve 16 Sinking 16 Sinking 16 Gage of track 16 Ganoline (see Fuel). General officers 109, Separations 109, Separations 109, Separations 109, Separations 106, Highway motor-vehicle enterprises in which respondent had a financial interest during year 106, Hire of freight cara 106, Hire of freight cara 106, Hire of freight cara 106, From lease of road and equipment 106, From lease of road and equipment 106, Interest accrued on amounts payable to affiliated companies 106, Receivers' and trustees' securities 106 income bonds 100 income bond	Insurance	16, 17
Gage of track Garoline (are Fuel). General officers Frade crossings Separations Garanties and surctyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Hire of freight care. General officers From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Interest in securities of (and advances to) affiliated companies	Other reserve	18. 17
Ganoline (see Fuel). General officers Grade crossings Separations Garanties and surctyships Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Hire of freight cara. Income account for the year. From lease of road and equipment From nonperating property Insurance funds Interest accrued on amounts payable to affiliated companies. Unmatured funded debt. Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies. 24	Sinking	
General officers Grade crossings Separations General organisms Separations Grade crossings Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations Hire of freight cara. Identity of respondent Income account for the year From lease of rond and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Investments in securities of (and sdvances to) affiliated companies		115
Separations Separa	Inneral officeres	4
Separations Giaranties and surctyships Highway motor-vehicle enterprises in which respondent had a financial interest during year. Operations 106, Hire of freight care. Income account for the year. 65 Bonds-Interest on From lease of road and equipment From nonoperating property Insurance funds. 16 Interest accrued on amounts payable to affiliated companies. 16 Receivers' and trustees' securities In default On income bonds Investments in securities of (and advances to) affiliated companies. 26	rade crossings	3
Highway motor-vehicle enterprises in which respondent had a financial interest during year Operations 106, Hire of freight cara. Identity of respondent. Income account for the year 85 Bonds-Interest on From lease of road and equipment From nonoperating property Insurance funds. 16 Interest accrued on amounts payable to affiliated companies. 16 Receivers' and trustees' securities In default On income bonds Interest in securities of (and advances to) affiliated companies. 26	Separations	111
Highway motor-vehicle enterprises in which respondent had a financial interest during year		9
had a financial interest during year Operations 106, Hire of freight cara		
Operations	had a financial interest during year	108
Hire of freight cara. Identity of respondent. Income account for the year	Operations10	06. 107
dentity of respondent Income account for the year	Hire of freight cara	88
Bonds-Interest on From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated companies Unmatured funded debt Receivers' and trustees' securities In default On income bonds Investments in securities of (and sdvances to) affiliated companies	dentity of respondent	1
From lease of road and equipment From nonoperating property Insurance funds Interest accrued on amounts payable to affiliated Companies Unmatured funded debt- Receivers' and trustees' securities In default On income bonds Investments in securities of (and sdvances to) affiliated Companies	ncome account for the year	
From nonoperating property		
Insurance funds		87
Interest accrued on amounts payable to affiliated companies. Unmatured funded debt		16. 17
Unmatured funded debt		.0, 17
Unmatured funded debt		54
Receivers' and trustees' securities		50
In default On income bonds Investments in securities of (and sdvances to) affiliated companies 20		50
On income bonds		50
companies 2	On income bonds	58
	Other,	24-27

INDEX-Continued

	aps No.	,	age Ne.
Adjustment of book values	20-27	Property (see Investments).	
Controlled through nonreporting subsidiaries	28. 29	Proprietary companies	- 63
Disposed of during year	20-27	Purposes for which funded debt was issued or assumed.	
Made during year	20-27	during year	- 51
Equipment, unit cost of	41	Of stocks actually issued	. 60
Miscellaneous physical property-	44.45	Rail motor cars owned or leased	
Railway property used in transportation service	42.43	Rails laid in replacemen	- 114
Road and equipment	30-32	Charges to additions and betterments	. 114
Changes during year		Charges to operating expenses	. 114
Of properietary companies Temporary cash	63	Salvage value	
Leaned lines-Investments made during the year in	15	Additional tracks, new lines, and extensions	
region lines - investments in and during the year in	30-32	Miles of new track in which rails-	
additions and betterments on Leasehold contracts—Abstracts of	90	were laid	
I seems thempes of towns and acaditions of	87	Weight of	115
	62	Railway operating expenses	. 70-81
	57	Revenues	
	55	Tax accruals	
	15	B	
w	100	Receivers' and trustees' securities	. 1
	100	come for Federal income taxes	83
The said of the supplementary and the supple	89	Come for Perelai income taxes	
Long-term debt due within 1 year	48-50	Relationship of respondent with affiliated companies	4-6
	48-50	Rent for leased roads and equipment	90
Mileson Changes during the ways resonant the	128	Income miscellaneous	87
Average of road operated	116	I consider the second s	· 39
Of main tracks and weight of rail	115	Dentale Passengerdrain car-	89
Of new tracks in which rails were laid	115	Dente Miscellannoss	31
Of new tracks in which tien were laid-	113	Detained Income Appropriated	***** #11
Of road constructed and shandoned	128	Unappropriated	68
Operated at close of year By States and Territories	94-99	Miscellaneous items in account for	
By scales and 1 or document	97, 99	year	92
Owned and not operated at close of year	96	Retirements-Equipment	80
Miscelianeous items in retained income accourts for the	92	Doed	74
Physical property-Depreciation base and		Revenues-Freight	69
rates	44.45	Miscellaneous nonoperating physical	
Reserva		property	45
Investment in		Passenger	69
Physical properties operated during year		Railway operating	69
Rent income	87	Road and equipment-Investment in	30-52
Bente	91	Projects-Amortization of	
Motor rail cars caned or lessed	101	Leased from others-Depreciation base and rates	
Motor-vehicle enterprises, highway, in which respondent		Reserve	
had an interest during year	108	To others—Depreciation base and rates—Reserve—	35
Motor vehicles, highway10	36, 107	Owned-Depreciation base and races	34
Net income	66	Reserve	36
Oath:	129	tland Demociation hase and rates	34
Obligations-Equipment	48-50	Reaerye	36
Due within 1 year	3	Operated at close of year	95 , 97
Officers-General, of corporation, receiver, or trustee	120	By States and Territories	
Compensation of	120	Owned and not operated at close of year	96
Operating expenses (see Expenses). Revenues (see Revenues).		Property Depreciation	···· 78
Statistics (see Constics).		Oat is a sea at a second secon	79
Ordinary income	66	Calvana on saile taken un-	11 A
Char assets	46	Ties withdrawn	112
Deferred credits	57	Securities (*** Investments).	
Deferred charges	46	Separately operated properties Profit & loss	88
Elements of investment	33	Separations - Grade	111
Lisbilities	57	Services rendered by other that employee 1- Payments	
Reserve Funds	16, 17	for-	121
Other transactions between noncarrier subsidiaries of		Shop and power-plant machinery-Depresiation	80
respondent and other affiliated companies or persons-	125	Sinking funds Special deposits	16, 17
Other transactions between respondent and companies or		Special deposits	93
persons affiliated with respondent	123	Statement of changes in financial position———————————————————————————————————	116
Passenger-train car rentals.	89	Statistics of rail-line operations Switching and terminal traffic and car	117
Train cars	101	Stock outstanding-	59
Payments for services rendered by other than employed	101	Changes during year	60
and affiliates	121	Consideration received for issues	60
Pick-up and delivery service	692	Liability for conversion	60
Payments to others	88	Number of security holders	8
Profit or loss-Separately operated properties	90		

INDEX_Concluded

P	age Na.
Total voting power	8
Value per share	8
Voting rights	8
Stockholders reports	6
Suretyships-Guaranties and	9
Surplus capital	61
Switching and terminal traffic and car statistics	117
Tax eccrusis-Railway	86
Taxes accrued-Federal income and other-	56
On miscellaneous nonoperating physical	
property	44,45
Computation of Federal income-	85
Temporary cash investments	15
Y'ies laid in replacement.	112
Charges to additions and betterments	112
Oper/Ling expenses	112
Salvage	112
Additional tracks, new lines, and extensions	113

i kalangan da iki kacamatan kalangan kalangan ing kalangan kalangan kalangan kalangan kalangan kalangan kalang	age No.
Miles of new tracks in which ties were laid	113
Number in maintained tracks	112
Fracks operated at close of year (switching and ter- minal companies)	98
ritories (switching and terminal companies)	99
Transactions between noncerrier subsidiaries of respondent and other affiliated companies or persons for services received or provided	124
Transactions between respondent and companies or persons affiliated with respondent for services received or provided	122
Unit cost of equipment installed during the year	41
Unmatured funded debt	48-50
Vehicle . Highway motor 10	06, 107
Verification	129
Voting powers and elections	4
Weight of rail	115