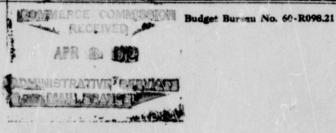
ANNUAL REPORT 1971 CLASS I CHICAGO MILWAUKEE, ST. PAUL & PACIFIC RAILROAD CO.

(Class I Line-haul and Switching and Terminal Companies)

ORIGINAL



ANNUAL REPORT

OF

CHICAGO, MILWAUKEE, ST. PAUL AND PACIFIC

RAILROAD COMPANY

TO THE

Interstate Commerce Commission

FOR THE

YEAR ENDED DECEMBER 31, 1971

ANNUAL REPORT

OF

CHICAGO, MILWAUKEE, ST. PAUL AND PACIFIC

RAILROAD COMPANY

TO THE

INTERSTATE COMMERCE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 1971

Name, official Commission regardin		address of o	fficer in charge of correspondence with the
(Name) R. F.	Kratochwill	(Title)	lice President-Finance and Accounting
(Telephone number) .	312	1	236-7600
	(Area code)		(Telephone number)
(Office address) _	Room 746 - 516 West Jackson		Chicago, Illinois 60606

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.

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

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

225: Schedule 211C. Depreciation Base and Rates - Road and Equipment Leased to Others

226: Schedule 211D. Depreciation Reserve - Road and Equipment Owned and Used

226A: Schedule 211E. Depreciation Reserve - Road and Equipment Leased from Others

226B: Schedule 211F. Depreciation Reserve - Road and Equipment Leased to Others

227: Schedule 211G. Amortization of Defense Projects - Road and Equipment Owned and Leased from Others

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

Provision has been made for reporting data related to terminal and highway equipment used in TOFC/COFC (piggyback) service by inserting new accounts 25, TOFC/COFC terminals, and 55, Highway revenue equipment.

Reference to account 51. Steam locomotives, has been deleted.

Account 52, O'her locomotives, has been retitled "Locomotives".

Page 233: Instructions Concerning Returns to be Made in Schedule 218 on Pages 234, 235, 236, and 237

Instruction have been revised to clarify reporting of debt nominally and actually issued or assumed.

Page 237: Schedule 218. Funded Debt and Other Obligations

Columns reporting securities issued during the year have been amended to include securities assumed during the year.

Page 238: Schedule 219. Equipment Covered by Equipment Obligations

Instructions have been revised to clarify reporting of the contract price of equipment acquired and cash paid on acceptance of equipment.

Page 300: Schedule 300. Income Account for the Year

Account 503, Hire of freight cars - Credit balance, has been retitled "Hire of freight cars and highway revenue equipment - Credit balance".

Account 536, Hire of freight cars - Debit balance, has been retitled "Hire of freight cars and highway revenue equipment - Debit balance".

Pages 304 - 311: Schedule 320. Railway Operating Expenses

Provision has been made for reporting expenses related to terminal and highway equipment used in TOFC/COFC (piggyback) service by inserting new accounts 244, TOFC/COFC terminals; 318, Highway revenue equipment — Repairs; 421, TOFC/COFC terminals; and 422. Other highway transportation expenses.

Accounts 308, Steam locomotives - Repairs; 385, Water for yard locomotives; 386, Lubricants for yard locomotives; 387, Other supplies for yard locomotives; 397, Water for train locomotives; 398, Lubricants for train locomotives; and 399, Other supplies for train locomotives, are eliminated from this schedule.

Account 311, Other locomotives - Repairs, has been retitled "Locomotives - Repairs".

Account 383, Enginehouse expenses - Yard, has been retitled "Servicing yard locomotives".

Account 400, Enginehouse expenses - Train, has been retitled "Servicing train locomotives".

Page 312: Schedule 322. Road Property - Depreciation

Provision has been made for reporting depreciation of TOFC/COFC terminals by inserting new account 25, TOFC/COFC terminals.

Page 314: Schedule 328. Retirements - Equipment

Reference to account 51, Steam locomotives, has been deleted.

Account 52, Other locomotives, has been retitled "Locomotives".

Provision has been made for reporting retirements of highway revenue equipment by inserting new account 55, Highway revenue equipment.

Continued on following page

SPECIAL NOTICE - Continued

Page 314: Schedule 330: Equipment - Depreciation

References to account 51, Steam locomotives - Yard, and Steam locomotives - Other, respectively, have been deleted.

Titles of account 52, Other locomotives - Yard, and Other locomotives - Other, have been changed to "Locomotives - Yard" and "Locomotives - Other", respectively.

Provision has been made for reporting depreciation of highway revenue equipment by inserting new account 55, Highway revenue equipment.

Page 319: Schedule 376. Hire of Freight Cars

Instructions have been clarified as to reporting TOFC/COFC car-miles and rentals, and car rentals on a combination mileage and per diem basis, respectively.

Provision has been made for reporting car-days paid for unequipped box cars and all other per-diem cars, respectively.

Page 404: Schedule 417. Inventory of Equipment

The term "horsepower" has been redefined as "manufacturers' rated horsepower".

Year groupings, for reporting locomotives by year built, have been redesignated.

Page 408: Schedule 421. Highway Motor Vehicle Operations

Provision has been made for reporting inventory of bogies, chassis and containers; and separation in reporting of semi-trailers and trailers.

161. IDENTITY OF RESPONDENT

Answers to the questions asked should be made in full, without reference to data returned on the corresponding page of previous reports. In case any changes of the nature referred to under inquiry 4 or 5 on this page have taken place during the year covered by this report, they should be explained in detail on page 530.

1. Give in full the exact name of the respondent. Use the words "The" and "Company" only when they are parts of the corporate name. Be careful to distinguish between railroad and railway. The corporate name should be given uniformly throughout the report, notably on the cover, on the title page, and in the "Verification" (p. 533). If the report is made by receivers, trustees, a committee of 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 partnership, give date of formation and also names in full of present partners.

3. Give specific reference to laws of each State or Territory under which organized, citing chapter and section. Include all grants of corporate powers by the United States, or by Canada or other foreign courtry; also, all amendments to charter.

4. Give specific reference to special or general laws under which each consolidation or merger or combination of other form was effected, citing chapter and section. Specify Government, State, or Territory under the laws of which each company consolidated or merged or otherwise combined into the present company was organized; give reference to the charters of each and to all amendments of them.

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

1. Exact name of common carrier making this report CHICAGO, MILWAUKEE, ST. PAUL AND PACIFIC RAILROAD COMPANY	
2. Date of incorporation March 31, 1927	
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 court of jurisdiction and dates of beginning of receivership or trusteeship and of appointment of receivers or trustees	
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-	
Not Applicable.	
5. If respondent was reorganized during the year, give name of original corporation and state the occasion for the reorganization	
Not Applicable	
ASS.A. Property and the second	
6. State whether or not the respondent during the year conducted any part of its husiness under a name of names other than that shown in response	
74 3234	
It gig not.	
7. Class of switchirg and terminal company	
[See section No. on inside of front cover]	
Not Applicable.	

- Give particulars of the various directors and officers of the respondent at the close of the year.
- 2. State in column (e) of schedule No. 102 and column (d) of schedule No. 103, the number of voting shares of the respondent, other than directors' cualifying shares, that were beneficially owned, directly or indirectly, by each director or principal general officer at the close of the year. This includes shares owned of record, shares owned through bolding companies, trusts or other mediums, and shares owned but held in the names of brokers or other nominees. Insert the word "None" where applicable.
- 3. In schedule No. 108 give the title, name, and address of the principal general officers having system jurisdiction by devartments, as follows: Executive, Legal, Fiscal and Accounting, Purchasing, Operating, and Traffic. If there are receivers, trustees, or committees, who are recognized as in the controlling management of the road or of some department of it, give also their names and titles, and the location of their offices, separately grouped and identified.
- If the duties of an officer extend to more than one department, or if his duties are not in accordance with the customary acceptance of his given title, state briefly the facts in a footnote.

102. DIRECTORS

	The same of the sa	The state of the s	-		A COMMISSION OF THE PERSON NAMED IN COMI	
Line No.	Name of director	Office address (b)	Date of beginning of term (e)	Date of expiration of term	Number of voting shares actually or beneficially owned (e)	Remarks
1	Curtiss E. Crippen	Chicago, Illinois	5-13-69	5-09-72	1,101	
2	Tilden Cummings	Chicago, Illinois	5-11-71	5-14-74	1,001	***************************************
3	Laurence S. Kaplan	Chicago, Illinois	5-11-71	5-09-72	501	
	William G. Karnes	Chicago, Illinois	5-11-71	5-09-72	201	***************************************
8	Joseph A. Maun	St. Paul, Minnesota	5-11-71	5-14-74	201	
	Patrick L. O'Malley	Chicago, Illinois	5-11-71	5-14-74	101	***************************************
7	Philip W. Pillsbury	Minneapolis, Minnesota	5-12-70	5-08-73	611	***************************************
8	Louis Quarles	Milwaukee, Wisconsin	5-11-71	5-14-74	101	***************************************
	William J. Quinn	Chicago, Illinois	5-12-70	5-08-73	1,201	
10	Franklin B. Schmick	Chicago, Illinois	5-12-70	5-08-73	1,500	••••••••••••••
11	Arthur M. Wirtz	Chicago, Illinois	5-13-69	5-09-72	1	· · · · · · · · · · · · · · · · · · ·
12				**************		
16						******
16	***************************************					
18	**** *****			***************************************		
9						
20	****					

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

 Chairman of board William J. Quinn Secretary for Market Doord J. T. Taussig
- 22. Name the members of the executive committee of the Board of Directors of the respondent at the close of the year (maning first the chairman), and state briefly the powers and duties of that committee: Arthur M. Wirtz, Chairman, Curtiss E. Crippen (exofficio), Tilden Cummings, Joseph A. Maun, William J. Quinn (ex-officio). The Executive Committee, with certain exceptions, has the power of the Board of Directors when not in session.

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

	Title of general officer (a)	Department or departments over which jurisdiction is exercised (b)	Name of person holding office at close of year (e)	Number of voting shares actually or beneficially owned (d)	Office address (e)
			ENERAL OFFICERS OF CORPORATIO		
1	Chairman	Executive	William J. Quinn	1,201	Chicago, Illinois
13	President	Executive	C. E. Crippen	1,101	Chicago, Illinois
13	Vice President	Operating	F. G. McGinn	800	Chicago, Illinois
4	Vice President	Law	R. K. Merrill		Chicago, Illinois
15	Vice President	Finance & Acctg.	R. F. Kratochwill		Chicago, Illinois
6	Vice President	Traffic	G. H. Kronberg		Chicago, Illinois
7	Vice President &				
8	Western Counsel	Law	B. E. Lutterman		Seattle, Washington
	Vice President	Engineering	B. J. Worley		Chicago, Illinois
	Vice President	Real Estate, Econo-			
1		mic & Resource Dev	.E. J. Stoll		Chicago, Illinois
2	Vice President	Labor Relations	L. W. Harrington		Chicago, Illinois
3	Vice President	Management Syces.	G. A. Kellow		Chicago, Illinois
	General Counsel	Law	J. P. Reedy		Chicago, Illinois
6	General Solicitor	Law	R. W. Spangenberg		Chicago, Illinois
	Comptroller	Finance & Acctg.	F. H. Miller	35	Chicago, Illinois
7	Secretary	Executive	J. T. Taussig		Chicago, Illinois
	Treasurer	Finance & Accts.	C. L. Schiffer		Chicago, Illinois
	Asst. Vice Pres. &				
	Genl. Mgr.	Operating	L. V. Anderson		Chicago, Illinois
11	General Mgr. of				
2	Purch. & Mt1.	Executive	H. H. Melzer		Chicago, Illinois
2	Chief Mech. Officer	Operating	F. A. Upton		Milwaukee, Wisconsin
	Tax Commissioner	Law	M. L. Boydston		Chicago, Illinois

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

companies, or through or by any other direct or indirect means; and to include the power to exercise control.

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

CHARACTER OF CONTROL

est of respondent corporation in the controlled corporation.

- 7 Indirect control is that exercised through an intermediary. When an intermediary is a holding company or any other corporation (or an individual), the names of all its controlled corporations should be entered with the name of such intermediary. For corporations indirectly controlled, the entries in schedule 104B, columns (b), (c), (d), and (e), should show the relationship between the corporation named in column (a) and that named in column (f).
- 8. Corporations should be grouped in the following order:
 - 1. Transportation companies -active.
 - 2. Transportation companies-inactive.
 - 3. Nontransportation companies—active.
 - 4. Nontransportation companies—inactive.
- 9. An inactive corporation is one which has been practically absorbed in a controlling corporation, and which neither operates property nor administers its financial affairs; if it maintains an organization it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises. All other corporations are to be regarded as active.

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

No.	Name of corporation controlled (a)	Sole or joint (b)	Other parties, if any, to joint agreement for control (c)	How established (d)	Extent (e)	Remarks (f)
2	•					
4						
		104B. CORPOR	RATIONS INDIRECTLY CONTROL	LED BY RESPONDEN	T	
Une				CHARACTER OF CONT	BOL	
No.	Name of corporation controlled (a)	Sole or joint (b)	Other parties, if any, to joint agreement for control (c)	How established (d)	Extent (e)	Name of intermediary through which indirect control exist
21						
22				***************************************		
23						
24			NONE			
26						
27						
28						
29	***************************************					
30						
31						
23						
34						
85						
36				*****		

108. CORPORATE CONTROL OVER RESPONDENT *
1. Did any corporation or corporations, transportation or other, hold control over the respondent at the close of the year?
If control was so held, state: (a) The form of control, whether sole or joint
(b) The name of the controlling corporation or corporations
(c) The manner in which control was established
(d) The extent of control
(e) Whether control was direct or indirect
(6) 772000 0000 772000 0000
(f) The name of the intermediary through which control, if indirect, was established
VI THE HALLE OF THE DECIMENTAL PROPERTY AND CONTROL OF THE CONTROL
2. Did any individual, association, or corporation hold control, as trustee, over the respondent at the close of the year?
If control was so held, state: (a) The name of the trustee
If control was so nead, sease. (a) The name of the trustee
(b) The name of the beneficiary or beneficiaries for whom the trust was maintained
(v) and make or tale politically of political to the tall
(c) The purpose of the trust
×,,,
108A. STOCKHOLDERS REPORTS
1. The respondent is required to send to the Bureau of Accounts, immediately upon preparation, two copies of its latest annual report
to stockholders.
Check appropriate box:
X Two copies are attached to this report.
Two copies will be submitted
No annual report to stockholders is prepared.
EXPLANATORY NOTES FOR PAGE 108
(a) Merrill Lynch, Pierce, Fenner & Smith, Inc.
(b) Paine, Webber, Jackson & Curtis.
(c) Hornblower & Weeks, Hemphill, Noyes.

(d) Thomson, McKinnon, Auchencloss, Inc.

109. VOTING POWERS AND ELECTIONS

- 1. State the par value of each share of stock: Common, \$.Par. per share; first preferred, \$.100 per share; second preferred, \$None per share; debenture stock, \$None per share.
 - 2. State whether or not each share of stock has the right to one vote; if not, give full particulars in a footnote Yes
 - 3. Are voting rights proportional to holdings? Yes ... If not, state in a footnote the relation between holdings and corresponding voting rights.

- 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. 2,698,544 votes, as of December 31, 1971
 - 8. State the total number of stockholders of record, as of the date shown in answer to inquiry No. 7. (Date) 10,049 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 1 year prior to the actual filing of this report), had the highest voting powers in the respondent, showing for each his address, the number of votes which he would have had a right to cast on that date had a meeting then been in order, and the classification of the number of votes to which he was entitled, with respect to securities held by him, such securities being classified as common stock, second preferred stock, first preferred stock, and other securities, stating in a footnote the names of such other securities (if any). If any such holder held in trust, give (in a footnote) the particulars of the trust. In the case of voting trust agreements give, as supplemental information on page 202, the names and addresses of the thirty largest holders of the voting trust certificates and the amount of their individual holdings. If the stock book was not closed or the list of stockholders compiled within such year, show such thirty security holders as of the close of the year.

				NUMBER OF VOTES, C	STOCKS	ESPECT TO SECURITIES	ON WHICH BASE
Line		Asserting Village	Number of votes to which				
2 S L L L S B S S S S S S S S S S S S S S	Name of security holder	Address of security holder	socurity holder was entitled (e)	-	PREF	Other securitie	
	(a)	(b)		Common (d)	Second (e)	First (f)	power (g)
1	Merrill Lynch, Pierce (a)	New York, N.Y.	164,517	133,814		30,703	
2	Spel & Co.	Hartford, Conn.	144,600	144,600			
3	Lynch, Jones & Ryan	New York, N.Y.	90,500	90,500			
	Loeb, Rhodes & Co.	New York, N.Y.	53,260	53,260			
5	Bache & Co., Inc.	New York, N.Y.	51,449	33,452		17,997	
6	J. H. Oliphant & Co.	New York, N.Y.	48,646	48,646			
7	Reynolds & Co.	New York, N.Y.	42,300 38,056	42,300			
8	Pershing & Co.	New York, N.Y.	38,056	38,056			
9	h. Hentz & Co.	New York, N.Y.	37,241	15,176		22,065	
10	Demey & Co.	New York, N.Y.	35,179	35,179			
11	C. A. England & Co.	New York, N.Y.	33,250	33,250			
12	M. S. Kaplan Co.	Chicago, Illinois	32,900	32,900			
13	Oppenheimer & Co.	New York, N.Y.	32,900	32,900			
14	Burnham & Co.	New York, N.Y.	32,591	32,591			
15	Walston & Co., Inc.	New York, N.Y.	22,640	22,640			
16	E. P. Hutton & Co., Inc.	New York, N.Y.	20,275	20,275			
17	Sigler & Co.	New York, N.Y.	19,000	19,000			
18	Dean Witter & Co.	New York, N.Y.	18,935	18,935 18,669			
10	Paine, Webber, Jackson (b)		18,669	18,669			
20	F. DuFont, Glore Forgan & Co		17,880	17,880			
21	Hurle, & Co.	New York, N.Y.	16,143	16,143			
22	Brown Bros. Harriman & Co.	New York, N.Y.	16,052	16,052			
22	Cudd & Co.	New York, N.Y.	15,850	15,850			
24	Hughes Kellogg & Co.	New York, N.Y.	15,000	15,000			
25	Hornblower & Weeks (c)	New York, N.Y.	14,889	14,889			
26	Thomson, McKinnon (d)	New York, N.Y.	13,067	13,067			
27	Kane & Co.	New York, N.Y.	13,000	13,000			
28	Gunther & Co.	New York, N.Y.	12,772	12,772			
20	Bear, Stearns & Co.	New York, N.Y.	12,576	12,576			
~	Model, Roland & Co., Inc.	New York, N.Y.	12,340	12,340			

10. State the tot	al number of votes cast	at the latest	general meeting	for the election	of directors of the respondent	2,028,819	votes cast

- 11. Give the date of such meeting May 11, 1971
- 12. Give the place of such meeting Chicago, Illinois

110. GUARANTIES AND SURETYSHIPS

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

during the year, the particulars called for hereunder.

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

	Names of all parties principally and primarily liable (a)	Finance Docket number, title, maturity date and concise description of agreement or obligation (b)	Amount of contingent liability	Sole or joint contingent liabilit (d)
Chi	cago Union Station Company	I.C.C. Docket No. 22587, Sub. 74:		1
		1. First Mortgage 4-5/8% Sinking	1	
		Fund Bonds	\$ 29,000,000	Joint
		2. Serial Debentures 4-3/8% Series B		
		due annually June 1,1972 to		
		June 1, 1973	4,000,000	11
Pri	ncipal and interest guaranteed	jointly and severally by the Railroad Co	mnany and 3 other	nro-
pr	ietors at time of issue. The	Railroad Company with other proprietors h	as saveed that a	PAY
re	ental to be paid by them for us	e of Chicago Union Station facilities sha	as agreed that g	ouff4
ci	ent to pay interest on all of	these securities. Each proprietor further	TIL INCLUDE & SUM	Sulli-
WY	ritten notice from the Station	Company it will advance a sum sufficient	ar agrees chat up	on
+ h	e Bonde or Debentures then had	company to with advance a sun sufficient	to pay the princ	tpar or
700	y any sinking fund installment	oming due and with respect to the Bonds,	a sum sufficient	to
- Pa	ly any striking rund installment	. due.	***************************************	
Tnd	ione Hawbon Dollt Bedlmond Com-	T A A Dooled No. 10757.	*****	
Tho	iana Harbor Belt Railroad Comp			
	•	1. First Mortgage Bonds 5-1/8% due June		
		1, 1982	4,475,000	Joint
Pri	ncipal and interest guaranteed	jointly and severally by the Railroad Co	mpany, New York	Central
Ra	ilroad Company, Michigan Centr	al Railroad Company and Chicago and North	Western Railway	Company
Kan	sas City Terminal Railway Co.	I.C.C. Docket No. 14637:		
		1. First Mortgage Serial Bonds due		
		annually October 1, 1972 to October	***************************************	******
		1, 1974	29,384,000	Joint
Und	er a certain operating agreeme	nt, the Railroad Company and 11 other pro	prietors are obli	meted
to	pay to the Terminal Company.	or in case of default to the Mortgage Tru	stee in equal of	Serven
th	e principal of these Bonds, as	they mature, in the nature of non-intere	et hearing saven	1941.S.R
an	d interest thereon as rental.		DY DEGITTING GAVAIL	ZQ
		***************************************	***************************************	••••••
Doo	kers Car Line Company	1. Conditional Sale Agreements		****
PAC	hers car time hompany	due annually	2,229	***********
The	Peilmond Comments nontion of	principal guaranteed, based on its propo		• • • • • • • • • • • • • • • • • • • •
	mership - 9.56%.	principal guaranteed, based on its propo	rtion of stock	
- OW	nerenip = 2.70%.		***************************************	
Mean	ilan Mada Coman	1 Conditional Cale 1		
	iler Train Company	1. Conditional Sale Agreements	973,563	
		principal guaranteed, based on its propo	rtion of stock	
OW	nership - 2.44%.	***************************************		

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, title, maturity date and concise description of agreement or obligation (a)	Names of all guarantors and sureties (b)	Amount of contingent liability of guarantors (e)	Sole or joint contingent liability (d)
41				
42				
43				
44		NONE		
45	***************************************			
46	, ,			
47	***************************************			
48	***************************************			
49				
50				
51				

200A. COMPARATIVE GENERAL BALANCE SHEET-ASSETS

For instructions covering this schedule, see the text pertaining to ing requirements followed in column (c). The entries in the short column General Balance Sheet Accounts in the Uniform System of Accounts for (b) should be deducted from those in column (b) in order to obtain cor-Railroad Companies. The entries in this balance sheet should be consistent with those in the supporting schedules on the pages indicated. | be indicated in parenthesis. The entries in column (a) should be restated to conform with the account-

responding entries for column (c). All contra entries hereunder should

No.	Belanc	of year	nning		Account or item (b)					Ba	of year	close
	2	670	272		CURRENT ASSETS						1	T.
1	\$	458	346	(701)	Cash						845	67
2	2.	203		(702)	Temporary cash investments (p. 203)						556	
8		203	004	(703)	Special deposits (p. 203)						219	349
				(704)	Loans and notes receivable (p. 203)							
5		620	355	(705)	Traffic and car-service balances—Debit			,,			338	
6	<u>f</u>	619		(706)	Net balance receivable from agents and conductors						120	
7	0.		819	(707)	Miscellaneous accounts receivable						138	29
8	11	209	100	(708)	Interest and dividends receivable	********					112	
'	t.t.		378	(709)	Accrued accounts receivable (p. 203)	*********				12	894	
1		810	548	(710)	Working fund advances	***********				-	665	
1	18	049	102	(711)	Prepayments_(p. 203)						3144	62
2	10			(712)	Material and supplies	*****************				50	512	46
3	1	899	312	(713)	Other current assets (p. 203)			·,		. 3	083	The same
4	55	220	607		Total current assets.			,,,,,,,,,,		55	831	50
					SPECIAL FUNDS							
1			00=			(b1) Total book asse at close of year	ts (b	sues includ	lent's own led in (b ₁)			
1		146	085	(715)	Sinking funds (pp. 206 and 207).	1,092		Nor	e			09
	2			1	capital and other reserve rands (pp. 200 and 201)			Nor	ie	2		,99
7 .		313	077	(717)	Insurance and other funds (pp. 206 and 267)	392,581		Nor	e		392	58
8	2	460	336		Total special funds					3	320	67
					INVESTMENTS							
0 .	21	777	402	(721)	Investments in affiliated companies (pp. 210, 211, 212 and	1 213)				23	160	82
0	1	655	763	(722)	Other investments (pp. 214, 215, 216 and 217)					2	775	
1 -					Reserve for adjustment of investment in securities-Cred					(1	377	
2	23	433	165		Total investments (accounts 721, 722 and 723)					24	558	42
1					PROPERTIES							
3	884	545	923	(731)	Road and equipment property (pp. 220, 221 and 222)					866	553	28
24		z x	x x		Road		649	1 504	1 524		1 1	
5		1 1	x x		Equipment			516	259			
16	x x	1 1	x x		General expenditures					1::1	: :	
7			x x		Other elements of investment.		110	467	500)	1::1	: :	
88		1 5	x x		Construction work in progress					1 1	1 1	
9	1	646	020	(732)	Improvements on leased property (pp. 220, 221 and 222).	1		1	1	2	002	28
10			x x		Road			597	522			
11		x x	x x		Road Equipment		1	404	765	1 1	: :1	•
12	x x	x x	xx		General expenditures					x x	x x	X 1
3	886	191	943		Total transportation property (accounts 731 and					868	555	570
34	(295		655)	(735)	Accrued depreciation-Road and Equipment (pp. 226 and	d 226B)					678	45
15	(5)	555	570)	(736)	Amortization of defense projects-Road and Equipment (p. 227)				(5)	092	04
6 .	(300		225)		Recorded depreciation and amortization (accounts 7	35 and 736)				(304	770	
37	585	882	718		Total transportation property less recorded deprecia					563	CONTRACTOR OF	068
18	5	864	534	(737)	Miscellaneous physical property (pp. 230B and 231)	aviona idumortiza	, ion (in	ite oo itess	ine 30).	5	758	MANAGEMENT SHOW
0	(2	057	832)	(738)	Accrued depreciation—Miscellaneous physical property (on 230R and 221)				(2	069	506
0	3	806	702	,	Miscellaneous physical property less recorded depreci					3	689	330
1	589	689	420		Total properties less recorded depreciation and a					567	474	40
1		ALCOHOLD SEC.	NO SET MANAGES		OTHER ASSETS AND DEFERRE		pius	ine 40)			-17	
2	2	281	627	(741)						2	162	89
3		583	531	(742)	Other assets (p. 232)		*******	*****		3	537	
	. 2	451	456	(742)	Unamortized discount on long-term debt	····				2	164	334
. 1	5	316		(143)	Other deferred charges (p. 232)		******	••••••			864	853
16	676	458	142		Total other assets and deferred charges							853
	- M-F M		A. 150]		TOTAL ASSETS			********		661	049	.55

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

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

ine io.	Balano	of year (m)	gains		Account or (b)	item			Bala	of year	lose
		0	000		CURRENT LI						T
17	14				Loans and notes payable (p. 242A)					899	00
8		458	707		Traffic and car-service balances-Credit						
9	6.				Audited accounts and wages payable					003	92
0	3.	119		(754)	Miscellaneous accounts payable				4	440	
1	1.	809	448	(755)	Interest matured unpaid	·····		·	1	727	70
2	***	******			Dividends matured unpaid						
3	1	088	293		Unmatured interest accrued					958	61
4					Unmatured dividends declared						1
5	32	451	215		Accrued accounts payable (p. 242A)				32	207	25
					Federal income taxes accrued (p. 242B)						
7	8	147	929							844	47
	2	621	767		1) Other taxes accrued (p. 242B)					911	
•	61.	218		(100)	Total current liabilities (exclusive of long-term debt due within one year)					992	
"	-	all products	100						03	776	32
					LONG-TERM DEBT DUE	WITHIN ON	(b ₁) Total issued	(b) Held by			1
	13	157	120					(b) Held by 37 for respondent None		000	100
0	- 23	171	120	(764)	Equipment obligations and other debt (pp. 234, 2			None	11	970	51
					LONG-TERM DEBT DUE	AFTER ONE					1
1	3.70	200	200				(b) Total issued	(b) Held by or for respondent 13,212,200	1.00		
1	179			(765)	Funded debt unmatured (p	p. 234, 235,	192,262,400		179	050	
2	62	.079	540	(766)	Equipment obligations	236, and	52,209,663	None	52	500	66
3				(767)	Receivers' and Trustees' securities	237)					
.				(768)	Debt in default						
,					Amounts payable to affiliated companies (p. 242					000	00
	241	466	740		Total long-term debt due after one year				000	259	86
					RESERV				warmin in	market a	armeter.
. 1				(771)	Pension and welfare recoming (p. 942)						
'	••••	********		(771)	Insurance reserves (p. 243) Casualty and other reserves (p. 243)						
9 1	5.	025	600	(774)	Casualty and other reserves (p. 243)				77	512	02
	2	025	600	,,	Total reserves					512	
1		ar was assisted	- Windle Committee		OTHER LIABILITIES AND				MECCHICAGO.	name and	-
.				(791)	Interest in default (p. 236)						1
	9	457	379						12	252	25
1			23.2.		Other liabilities (p. 243)					-)-	
'	••••••	055	527		Unamortized premium on long-term debt					077	-==
'	•••••	705	1 1	(784)	Other deferred credits (p. 243)					807	-55
5		418	419	(785)	Accrued depreciation-Leased property (p. 226A)					
6	10	-410	252		Total other liabilities and deferred credits				13	337	49
1					SHAREHOLDER	S' EQUITY					
-		1			Capital stock (Par o	r stated value)					
	269	851	1,00				(b ₁) Total issued	(b) Eeld by or for company	260	854	1.0
1		-924	-700	(791)	Capital stock issued—Total				209	074	40
1					Common stock (p. 245)		217,989,200	None	217	989	280
					Preferred stock (p. 245)		51,865,200	None	51	865	2.00
				(792)	Stock liability for conversion (p. 246)						
					Discount on capital stock						
	269	854	400		Total capital stock				269	854	40
1	-		-		Capital sur					0,77	-70
1				(794)	Premiums and assessments on capital stock (p. 2						
1											
1					Paid-in surplus (p. 247)						
1				(796)	Other capital surplus (p. 247)						
1	Wascistanus	-	MUNICIPAL I		Total capital surplus				-	-	***************************************
1	1.0	800	081		Retained in				10	000	
1	42	1,36	984		Retained income—Appropriated (p. 247)				42	890	
١.	32	420	20-	(798)	Retained income—Unappropriated (p. 302)	•••••			13	230	72
1	78	311	305		Total retained income				56	121	71
1	348	171	785		Total shareholders' equity		******		325	976	11
- 1	676	1.ES	CHE		TOTAL LIABILITIES AND SHAREHOL				661	049	55

COMPARATIVE GENERAL BALANCE SHEET-EXPLANATORY NOTES

The notes listed below are provided for the purpose of disclosing supplementary information concerning neathers which have an important effect on the financial condition of the carrier. The carrier shall give the particulars called for herein and where there is nothing to report, insert the word, "None"; and in addition thereto shall enter in separate notes with suitable particulars other matters involving material amounts of the character commonly disclosed in financial statements under generally accepted accounting and reporting principles, except as shown in other schedules. This includes explanatory statements explaining (1) the procedure in accounting for pension funds including payments to trustees and recording in the accounts pension costs, indicating whether or not consistent with the prior year, and state the amount, as nearly as practicable, of unfunded past service costs; (2) service interruption insurance policies and indicate the amount of indemnity to which respondent will be entitled for work stoppage losses and the maximum amount of additional premium respondent may be obligated to pay in the event such losses are sustained by other railroads. (3) particulars concerning obligations for stock purchase options granted to officers and employees; and (4) what entries have been made for net income or retained income restricted under provisions of mortgages and other arrangements.

	Item	Amount in dispute	Debit	Credit	Amount not
			Accoun	t Nos.	
		As reco	orded on books		
3. As a result of dispute concerning the recent increase been deferred awaiting final disposition of the matter. $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	ase in per diem rates for The amounts in dispute for	use of freight cars in ter or which settlement has	rchanged, set s been deferre	tlement of dis	puted amounts has
					s None
Description of obligation	Year accrued	Account No.	\$	mount	
2. Amount of accrued contingent interest on funded					
(d) Estimated accumulated net reduction in F since December 31, 1969, under provisions of Secti (e) Estimated accumulated net reduction in F since December 31, 1969, under the provisions of S	Federal income taxes ion 184 of the Internal Federal income taxes	because of accelera Revenue Code because of amortiza	tion of certa	ation of cert	ain rolling stock
December 31, 1961, pursuant to Revenue Procedure 62-2 (c) Estimated accumulated net income tax reduction. Revenue Act of 1962 compared with the income taxes that	on realized since Decemb	ber 31, 1961, because o	of the investm	nent tax cred	it authorized in the
facilities in excess of recorded depreciation under section (b) Estimated accumulated net reduction in Feder under provisions of section 167 of the Internal Reven	ral income taxes becaus nue Code and depreciat	e of accelerated depre ion deductions resulti	ciation of fac ng from the	ilities since l use of the g	\$ 8,787,000 December 31, 1953 uideline lives, since \$ 22,404,000
1. Show hereunder the estimated accumulated tax and under section 167 of the Internal Revenue Code other facilities and also depreciation deductions resulting Procedure 62-21 in excess of recorded depreciation. The subsequent increases in taxes due to expired or lower earlier years. Also, show the estimated accumulated net authorized in the Revenue Act of 1962. In the event procedure of increase in future tax payments, the amount of the extended accumulated net reduction in Professional Profess	because of accelerated and from the use of the mean out to be shown allowances for amortizat income tax reduction revolution has been made it must thereof and the acceleration of the acc	amortization of emergenew guideline lives, sin each case is the net ation or depreciation a sealized since December in the accounts through counting performed shower than 1, 1949, because the sealing performed	ency facilities acc December accumulated a consequer 31, 1961, bed appropriatio ald be shown ause of acceler	and accelerate 31, 1961, p. 1 reductions ince of accelerates of the ince of surplus to the	ated depreciation of ursuant to Revenue in taxes realized less rated allowances in ivestment tax credit or otherwise for the
(3) particulars concerning obligations for stock purchase or retained income restricted under provisions of mortga	options granted to office	rs and employees; and	nt such losses 4) what entri	es have been	by other railroads nade for net income

	ASTE	coraea on book	C8	
	4	Accou	nt Nos.	
Item	Amount in dispute	Debit 741	Credit	Amount not recorded
Per diem receivable	139,351		782	\$
Net amount	\$ 24,220	x * x x x x	* * * * * *	sNone

- 6. The Company has an unfunded non-contributory plan covering employees whose duties are executive, supervisory or professional in character. The accounting practice followed by the Company is to accrue the cost of current benefit payments to beneficiaries under the plan, but not less than the actuarially computed normal cost plus 40 year amortization of prior service cost. The actuarially determined unfunded past service costs amounted to \$17,539,000 as of August 1, 1971, the date of the latest actuarial evaluation.

7. Under service interruption policies with The Imperial Insurance Company Limited, respondent may become entitled to indemnity up to the amount of \$392,581 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 additional premiums up to twenty times the daily indemnity of \$392,581 or \$7,851,620.

201. ITEMS IN SELECTED CURRENT ASSET ACCOUNTS

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

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.

702 703 704 709	Temporary cash investments: U.S. Treasury 2-1/2% Bonds, each less than \$100,000 Commercial Paper, 3% to 3-3/4% Total Account 702 Special deposits: Deposits in Federal Reserve Bank of Chicago for purchase of U.S. Savings Bonds Other items, each less than \$100,000 Total Account 703 Loans and notes receivable: Operating and non-operating taxes Joint Additions and Betterments collectible	14 14	56 500 556 210 9 219	000
703	U.S. Treasury 2-1/2% Bonds, each less than \$100,000 Commercial Paper, 3% to 3-3/4% Total Account 702 Special deposits: Deposits in Federal Reserve Bank of Chicago for purchase of U.S. Savings Bonds Other items, each less than \$100,000 Total Account 703 Loans and notes receivable: Operating and non-operating taxes Joint Additions and Betterments collectible	14	210 9 219	00
704	Commercial Paper, 3% to 3-3/4% Total Account 702 Special deposits: Deposits in Federal Reserve Bank of Chicago for purchase of U.S. Savings Bonds Other items, each less than \$100,000 Total Account 703 Loans and notes receivable: Operating and non-operating taxes Joint Additions and Betterments collectible	4 4	210 9 219	00
704	Total Account 702 Special deposits: Deposits in Federal Reserve Bank of Chicago for purchase of U.S. Savings Bonds Other items, each less than \$100,000 Total Account 703 Loans and notes receivable Accrued accounts receivable: Operating and non-operating taxes Joint Additions and Betterments collectible	4	210 9 219	00
704	Deposits in Federal Reserve Bank of Chicago for purchase of U.S. Savings Bonds Other items, each less than \$100,000 Total Account 703 Loans and notes receivable Accrued accounts receivable: Operating and non-operating taxes Joint Additions and Betterments collectible		210 9 219	00
704	Deposits in Federal Reserve Bank of Chicago for purchase of U.S. Savings Bonds Other items, each less than \$100,000 Total Account 703 Loans and notes receivable Accrued accounts receivable: Operating and non-operating taxes Joint Additions and Betterments collectible		219	34
	U.S. Savings Bonds Other items, each less than \$100,000 Total Account 703 Loans and notes receivable Accrued accounts receivable: Operating and non-operating taxes Joint Additions and Betterments collectible		219	34
	Other items, each less than \$100,000 Total Account 703 Loans and notes receivable Accrued accounts receivable: Operating and non-operating taxes Joint Additions and Betterments collectible		219	34
	Total Account 703 Loans and notes receivable Accrued accounts receivable: Operating and non-operating taxes Joint Additions and Betterments collectible		219	
	Loans and notes receivable Accrued accounts receivable: Operating and non-operating taxes Joint Additions and Betterments collectible			340
	Accrued accounts receivable: Operating and non-operating taxes Joint Additions and Betterments collectible		None	
709	Operating and non-operating taxes Joint Additions and Betterments collectible			
	Operating and non-operating taxes Joint Additions and Betterments collectible			
	Joint Additions and Betterments collectible		220	
			332 185	69'
	Estimated car repair bills collectible		325	000
	Estimated joint facility maintenance and operation bills collectible		360	759
	Miscellaneous accruals for items receivable and other unadjusted items collectible			
	Traffic and car-service accruals	9	229 451	746
	Other items, each less than \$100,000	2	471	300
	Total Account 709	12	894	206
711	Prepayments:			
	Insurance Premiums paid in Advance		581 747	985
	Accruals for equipment rental Other items each less than \$100,000			
	Total Account 711	1	15 344	594 629
713	Other current assets:			
	Freight charges-advance and prepaid	ı	432 182	405
	Estimated value of salvage from equipment covered by sales awards		182	387
	Chicago Union Station CoAdvance to cover respondent's			
	proportion of current maintenance Accrued National Railroad Passenger Corporation expenses		210	000
	Other items, each less than \$100,000	1	209	823
	Total Account 713	3	48	754
	Touar account 113	- 3	083	369

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

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."

In column (b) give the name by which the fund is designated in the respondent's records; the kind of fund, such as sinking, capital, property

insurance, pension, and relief; the rate of interest (if any); and the date of maturity.

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 (b_2) , respectively, in the comparative general balance sheet statement. Entries in column (g) should be the sums of corresponding entries in

ine lo.	Account No	Name, kind, and purpose of fund (b)	Name of trustee or depositary (e)	Ba	siance at year—Bo	
1 2	715	C.M.St.P.& P.R.R.Co. First Mortgage Bonds, Series A - Sinking Fund	Continental Illinois National Bank			
3	715	C.M.St.P.& P.R.R.Co. General Mortgage	and Trust Company of Chicago			51
4	715	Bonds, Series A & B - Sinking Fund C.M.St.P.& P.R.R.Co.General Mortgage	Harris Trust and Savings Bank			12
	**********	Bonds, Series A & B - Contingent				
7		Sinking Fund	Harris Trust and Savings Bank			44
8	737	Total Account 715			1	1 08
	716	Reserve and Retirement Fund	Continental Illinois National Bank			1
1		Cash deposited under provisions of Mortgages for payment of Equipment	and Trust Company of Chicago			
		Obligations, Cost of new Equipment				
		to the extent not financed by				
		Equipment Obligations, and for				
1		other Additions and Betterments				
1.	716	Additions and Betterments Fund	Continental Illinois National Bank			
1		Cash deposited under Mortgage	and Trust Company of Chicago			
-		Provisions to provide for or to	AV			
-		reimburse the Treasury of the				
-		respondent for all or any part		1	1	·
-		of the cost of Additions and		1		1
1	•••	Betterments payable in cash to				
-	•••••••	the extent not theretofore				
1	716	bonded or otherwise financed				
1		Girard Trust Bank, Trustee The Southern Indiana First Mortgage	Girard Trust Bank			
-		deposits for property sold				
-	716	Continental Ill. Natl. Bank & Trust	A-1.		78	651
-		Company of Chicago, Trustee	Continental Illinois National Bank			
-		C.T.H.& S.E.Ry.Co. First and	and Trust Company of Chicago			
		Refunding Mortgage - Deposits for				
1.		Property Sold	***************************************			
-	716	Continental Ill. Natl. Bank & Trust	Continental Illinois National Bank			4.
1.		Company of Chicago, Trustee, First	and Trust Company of Chicago		1	
1		Mortgage - Deposits for Property Sold	on one of our one		067	510
	716	Incentive Per Diem Fund	Treasurer		1.001	777
-		Total Account 716		2	146	174
	77.7	D1				
-	717	Barclays Bank, D.C.O. Deposit in	Barclays Bank, D.C.O.			
-		connection with application for				
-		Service Interruption Policy No's, 3032 and S-3032				
		3032 and 8-3032			313	077
[
1:						
1					460	

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

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

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

Funds representing net credit balances of earmarked incentive per diem

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

														Aser	75 IN P	UNDS AT	CLOSE O	YE	48				
you	tions dur r—Book	value	Withd	irawals di ir-Book	uring the	Bal yes	ance at c	value		Cash		SECU	RITLES IS	SUEDOE	ABSUME	D BY RES	PONDENT	0	THER SEC	VENTES .	AND IN	ESTED A	SERTS.
	(e)			(n)			(2)			(b)			Par va	lue		Book vs	ilue		Par va	lue		Book va	lue
																		•		T			I
								511			511												1
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12	447	146	10	447	146															·			
	•••••				******								·				·			ļ	·		ļ
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														1				*****					
	765	730	2	765	739																	********	*******
ha	.102			[62	1.22.									·	-								
		-/-		200	01.5																		
	.82	767		130	245		31	173		31	173			ļ									
								*******							1			•					
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]								
2	898	983	2	687	101	2	279	401	2	279	401						·····			ļ			
	898 616	420			231		616	420		616	420								*******				
18	811	055	18	030	231	2	926	998	2	926	998		-	-	-								
		*******				******																	
		•																					
-	79	504					392	581		392	581	_		-	+		-	-					
_							1																
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				·															•••••				
			-					-															
18	1890	1.566	1.18	030	231	3.	320	0/1	3	320	071		******										

GENERAL INSTRUCTIONS CONCERNING RETURNS IN SCHEDULES 205 AND 206

- 1. Schedules 205 and 206 should give particulars of stocks, bonds, other secured obligations, unsecured notes, and investment advances of affiliated and nonaffiliated companies held by respondent at close of year specifically as investments including obligations of the United States, of a State or local government, or of an individual, so held; investments made, disposed of, or written down during the year; and dividends and interest credited to income. They should exclude securities issued or assumed by respondent. For definition of affiliated companies, see the rules governing account No. 721, "Investments in affiliated companies," in the Uniform System of Accounts for Raiiroad Companies.
- 2. These investments should be subdivided to show the par value pledged, unpledged, and held in fund accounts. Under "pledged" include the par value of securities recorded in accounts Nos. 721, "Investments in affiliated companies," and 722, "Other investments," which are deposited with some pledgee or other trustee, or held subject to the lien of a chattel mortgage, or subject to any other restriction or condition which makes them unavailable for general corporate purposes. "Unpledged" should include all securities held by or for the respondent free from any lien or restriction, recorded in the accounts mentioned above. Under "In sinking, insurance, and other funds" include the par value of securities recorded in accounts Nos. 715, "Sinking funds"; 716, "Capital and other reserve funds"; and 717, "Insurance and other funds."
 - 3. List the investments in the following order and show a total for each group and each class of investments by accounts in numerical order:
 - (A) Stocks:
 - (1) Carriers -active.
 - (2) Carriers-inactive.
 - (3) Noncarriers active.
 - (4) Noncarriers-inactive.
 - (R) Bonds (including U. S. Government Bonds):
 - (C) Other secured obligations:
 - (D) Unsecured notes:
 - (E) Investment advances:
 - 4. The subclassification of classes (B), (C), (D), and (E) should be the same as that provided for class (A).
- 5. The kinds of industry represented by respondent's investments in the securities of 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
I	Agriculture, forestry, and fisheries.
II	Mining.
III	Construction.
IV	Manufacturing.
V	Wholesale and retail trade.
VI	Finance, insurance, and real estate.
VII	Transportation, communications, and other public utilities.
VIII	Services.
IX	Government.
X	All other.

- 6. By carriers, as the term is here used, is meant companies owning or operating railroads, facilities auxiliary thereto such as bridges, ferries, union depots, and other terminal facilities, sleeping cars, parlor cars, dining cars, freight cars, express service and facilities, electric railways, highway motor vehicles, steamboats and other marine transportation equipment, pipe lines (other than those for transportation of water), and other instrumentalities devoted to the transportation of persons or property for hire. Telegraph and telephone companies are not meant to be included.
- 7. Noncarrier companies should, for the purposes of these schedules, include telephone companies, telegraph companies, mining companies, manufacturing companies, hotel companies, etc. Purely "holding companies" are to be classed as noncarrier companies, even though the securities held by such companies are largely or entirely those issued or assumed by carriers.
- 8. By an active corporation is meant one which maintains an organization for operating property or administering its financial affairs. An inactive corporation is one which has been practically absorbed in a controlling corporation, and which neither operates property nor administers its financial affairs; if it maintains an organization it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.
- 9. Any balance in account 723, Reserve for adjustment of investment in securities Credit, shall be disclosed by footnote to the securities against which such reserves were established. ## NOTE REFERRING TO PAGES 210 AND 212

Name of Controlled Company	Controlling Companies and Extent of Joint Control
C.T.H.& S.E. Ry. Co.	Respondent owns 97.74% of outstanding stock of C.T.H.& S.E. Ry.Co.
	considering voting rights of C.T.H.& S.E. Ry. Co. Income Bonds
	extent of control is 54.02%.
Chicago Union Station Co.	C.M.St.P.& P., B.N., The Penn Central, P.B.& W.R.R.Co25% each.
D.R.I.& N.W. Ry. Co.	C.M.St.P.& P., B.N., - 50% each.
Delta Alaska Terminal, Ltd.	C.M.St.P.& P., Spokane Int'l 6.66+% each, Alaska
	Trainship Corp 20%, B.N 66.66%
Des Moines Union Ry. Co.	C.M.St.P.& P., N&W - 50% each.
Indiana Harbor Belt R.R.Co.	C.M.St.P.& P 49%, Penn Central and Michigan Central - 51%.
Kansas City Terminal Ry.Co.	C.M.St.P.& P., A.T.& S.F., G.M.& O., B.N., C.& N.W., C.R.I.& P.,
	M.P., K.C.S., M-K-T, St.LS.F., U.P., N&W - 8-1/3% each.
Minneapolis Eastern Ry.Co.	C.M.St.P.& P., C.& N.W 50% each.
The Minnes ota Transfer Ry.Co.	C.M.St.P.& P., C.R.I.& P., Soo Line, - 11-1/9% each,
	C.& N.W 33-1/3% and B.N 33-1/3% each.
The Pullman Co.	C.M.St.P.& P., - 1.28+%, Various Railroad Companies - 98.72%.
The St. Paul Union Depot Co.	C.M.St.P.& P., Soo Line, C.R.I.& P 12-1/2% each,
	C.& N.W 25% and B.N 37-1/2%.
Trailer Train Co.	C.M.St.P.& P 2.44%, Various Railroad Companies - 97.56%.

208. INVESTMENTS IN AFFILIATED COMPANIES

- 1. Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment advances of companies affiliated with respondent, included in accounts Nos. 715, "Sinking funds"; 716, "Capital and other reserve funds"; 721, "Investments in affiliated companies"; and 717, "Insurance and other funds."
- 2. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 209, classifying the investments by means of letters, figures, and symbols in columns (a), (b), and (c).
- 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.
- 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.........." In making entries in this column, abbreviations in common use in standard financial publications may be used where necessary on account of limited space.

1											INVEST	MENTS A	t CLO	SE OF YE	AR			
	Account	Class	Kind	Name of issuing company and description of securi	ty held:	Extent of				AV KAT	TOR OF	AMOUNT	HELD	AT CLOSE	OF THE			
-	No.	No.	of in- dustry	Name of issuing company and description of securi also lien reference if any	., 2,	eontrol ##		Piedged		,	Unpledge	м	ú	In sinking	og, and	Te	otal par v	raitse
-	(a)	(b)	(e)	(d)		(e)	-	(5)			(E)			(h)	1	-	(0)	_
	727	A - 1	WYY	Chiana Indon Station Co	(0)	25	8	700	000	•			8				700	00
	721	W-T		Chicago Union Station Co.	(a	50	1	499				300					500	-00
1				Day.R.I.& Nor.West.Ry.Co.	(a)		±		600			400				A		
-				Des Moines Union Ry.Co.	(a)	50		99 1 0 0				400					100	
1			VII	Tallana Wanhan Bolt BB Co.	(b)	50						400					100	
1			VII	Indiana Harbor Belt RR.Co.	(c)	8-1/3	3.	723				500				3.	724	OX
1			VII		(8)	50		182	000			*******					62	33
1			VII	Mpls. Eastern Ry. Co.				*******	******			500						
1			VII	The Minn. Transfer Ry.Co.		100		91	300 500			500					91	
1			AII	The Milw.Motor Transp.Co.	(a)							200					50 94	26
1			VII	The Pullman Co.	(8	1.28		103	260								******	
1			VII	The St.Paul Union Depot Co	3.(B			102	000								103	0
1			VII	Packers Car Line C mpany		9.56			500									50
-			VII		(a)	2.44			500		******							-25
1			VII			100			070			30					700	
1				Ferry, Inc.	(a)			99	970	7.00	sha						100	
1			VII	Delta Alaska Terminal Limi	itea	0-2/3	6	900	863	100		630	-	-			809	
				Total Class A-1		-	0	000	003		- 9	030	-	-		0	009	-
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		A-2	ATT	C.T.H.& S.E. Ry.Co.		24.02					-019	110						!:
			XTT	Chicago, Milwaukee and		50												
				North Western Corporation	1	30	-			4	078	710	_			4	078	7
				Total lass A-2		-	-	-			010	110	-			-	0,0	-
		A-3	I	Milwaukee Land Co.	(a)	100		499	500			500					500	O
	******			Total Class A-3				-	500			500					500	0
				Total Class A	*******		7		363	4	081	840				11	388	2
		D-1	VII	Delta Alaska Terminal Lim	ited	6-2/3					14	445					14	14
			VII	Trailer Train Co.	(a	2.44		231	000								231	0
,			VII	Trailer Train Co.	(8.	2.44		231	000								231	0
				Total Class D-1				462	000		14	445					476	4
						J												
3		D-3	I	Milw.Land CoOn Demand	(8	100	1	-	000				_	-		1	700	MELTING.
				Total Class D-3		-	2	162	000		14	445		-		2	176	-
5				Total Class D		-	_ =	104	uu		14	44)				-	-110	-4
						-							,					1
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	(8)	Pled	ged	under C.M.St.P.& P. RR. Co	1	First M	ort	gage		-								1
,	(h)	Done	dei te	with Tows-Des Moines Nat	iona	Bank.	De	R Moi	nes,	Io	/a, 1	n ac	cor	dance	wit	h S	pock	1
		Tru	st A	greement dated June 14, 19	48 a	nd pled	ged	unde	r C.	M.S	t.P.8	P.	RR.	Co.I	irst	Mo	rtga	ge.
2	(c)	Depo	site	greement dated June 14, 19 d with The First National	Benk	of Kan	888	City	, Mo	. u	nder	Stoc	k T	rust	Agre	eme	pt	
3		dat	ed J	une 12, 1909 and pledged u	nder	C.M.St	.P.	P.	RR.	Co.	Firs	t Ma	rtg	age.				
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5	. ##	For	part	iculars of Joint Control,	see]	age 20	9.											
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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 (e). In case any company listed is controlled other than through actual ownership of securities, give particulars in a footnote. In cases of joint control, give names of other parties and particulars of control.

7. For nonpar stock, show the number of shares in lieu of the par value in columns (f), (g), (h), (i), (k), and (m).

8. In reporting advances, columns (f), (g), (h), (i), (k), and (m) should be left blank. If any advances are pledged, give particulars in a footnote.

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

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

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

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ine lo.	Ac- count No.	Class No.	Kind of in- dustry	Name of issuing company and description of security held; also lien reference, if any	Extent of control	_			PART			T		E OF YEA	-		_
- -	(a)	(%)	(e)	(d)	(e)		Picdge	ed .		Unpied (g)	ged		In sini nsurance other f	e, and unds	T	otal par	value
	721.	E-1		Chicago Union Station Co.	25	*			•			*			*		
2			VII	Dav.,R.I.& No.West. Ry. Co.	50	ļ											1
3			VII	Des Moines Union Ry. Co. Kansas City Terminal Ry. Co.	50 8-1/3						·			·		ļ	ļ
4	******		VII	The Milwaukee Motor Transp.Co.	100			·									
8			VII	The Minnesota Transfer Ry.Co.	11-1/9		·	 	1		·	·	·				
6 .			VII	The St.Paul Union Depot Co.	12-1/2						1		1	1	-		
7 -			VII	Bremerton Frt. Car Ferry, Inc.	100							1					-
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205. INVESTMENTS IN AFFILIATED COMPANIES-Concluded

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206. OTHER INVESTMENTS

- Give particulars of investments in stocks, bonds, other secured obligations, unsecured notes, and investment advances of others than affiliated companies, included in accounts Nos. 715, "Sinking funds"; 716, "Capitat and other reserve funds"; 722, "Other investments"; and 717, "Insurance and other funds."
- 2. Entries in this schedule should be made in accordance with the definitions and general instructions given on page 209, classifying the investments by means of letters, figures, and symbols in columns (a), (b), and (c). Investment in U. S. Treasury obligations may be reported as one item.
- Indicate by means of an arbitrary mark in column (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 footnotes.
- 4. Give to als 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 "Scrially 19...... to 19......" In making entries in this column, abbreviations

	Ac-	0	Kind		1				WALTER OF					_		-
	ment	Class	of	Name of issuing company or go imment and description of vacurity	-		-	FAR	VALUE O	AMOUNT	MELD	AT CLOS	E OF YEA			
	Account No.	Class No.	of industry (e)	Name of issuing company or go nment and description of vacurity heald; also lis reference, if any		Pled(e)			Unpleda (f)	ped	'	In sink	ing, e, and ands	1	Total par	value
1	722	A-1	VII	Republic Intermodal Corp.		T	T	10	I	1 56		1	T	8	1	1 5
			1	National Railroad Passenger Corp. (a	5	320	720					-			-	
-				Total Class A-1	-	300	720	+	-	56	-	+	+	+ -	320	72
		*******			-	1360	1150	+-	+	1 20		+	+	+-	320	77
7	722	A-3	IV	Chicago Pottery Company	*****	-	-	-	2	095						
			V	Co-Operative Consumers	*****		-	-	h	1.092					2	09
				Associations		1	1	-		507						160
		***	VII	Co-Operative Telephone, Water, Light and Power Associations						150				-		60
			VII	R.E.A. Holding Corporation -				1		120						15
				Common Stock Purchase Warrant	*****								-	-		
				Total Class A-3		+	+	+	2	853		-	+	+-	-	QC.
				Total Class A	1	320	720	1	2	909	<u> </u>	-	+	1	323	
							1	1		207		-	_	+-	363	02
7	22	B-3	V	Consumers Co-Operative Oil		1	1	1			•					
				Company - Debenture Bonds Total Class B-3 and B		1	1	1		60						6
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206. OTHER INVESTMENTS-Continued

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

- For nonpar stock, show the number of shares in lieu of the par value in columns (e), (f), (g),
 (h), (f), and (f).
- 7. In reporting advances, columns (e), (f), (g), (h), (f), and (f) should be left blank. If any advances are pledged, give particulars in a footnote.

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

CL	DER OF	TA AT		INVEST	MENTS 3	ADE DU	RING YE	AB .		Invest	MENTS !	Disposed	OF OF V	VRITTEN	Down D	URING Y	EAR	D	DUBI	OR INT	EREST	Ti
Tot	al book	value		Par va	lue		Book va	lue		Par ve			Book v			Selling (n)	orice	Rate (o)	Am	ount cree	lited to	-
	58	631		1	1		1	1	\$	1	T		T	T	1	1	T	7%	8	(p)	T	
ī	320	720	1	320	720	1	320	720	-										-			
1	379	351	7		720		320	720	+	+	+	+-	+-	+-	+-	-	+	-	-	-	-	1
					1	1	1	120	+-	+-	+-	+-	+	+	+	+	+	+	+	-	-	4
	2	095			-	-												-				-
						-			1													-
	*******	322			9			9	1	-							-	-				-
	*******																-	-				-
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+	201	090	1	320	730	. 1	320	730	-	-	-	+	-	-	-	-						1
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206. OTHER INVESTMENTS-Continued

	Ac-		Wind						-	TMENTS AT	-	Married College				
No.	count No.	Class No.	of in-	Name of issuing come any or government and description of ** surity held; also lien reference, if any	-			PAR	VALUE O	F AMOUNT	T	-		48		
	(a)	(b)	(e)	(6)		Pledg (e)	ed .		Unple (f			In sin	king, ce, and lunds	Tot	al per	valu
54	722	C-3	I	Cargill Incorporated	8		T		T	T		T	T		(h)	T
55				Serially 1972 to 1973						000						-
56			y	General Warehouse Transportation Co.	*****		-								<u>6Ω</u>	Q
57				Serially 1972	*****		1	7	7	000					2	00
58			V	Knecht Lumber Co.				1				1				- in
59				Serially 1972	*****					000					1	O
60			V	Accoustical Design, Inc.												-¥-
61	******		V	Serially 1972 to 1985 B.G.S. Corporation		ļ			64	797					64	79
63	******			Serially 1972 to 1976												
84			V	Ehrlich-Harrison Co.					36	095					36	00
55		*******	********	Serially 1972 to 1976												
166			V_	Simgraph Corporation					19	350		·			19.	35
37				Conie 11 - 1000 +- 2000					8	000			-			
8			V	Lincoln Fireproof Warshouse Co.	*****					-000		·			8	OC
0				Serially 1972 to 1959				1	209	038					00	~
0 .			У	Victor Wolfstone	*****	*******		1							09	0
1 .				Serially 1972 to 1974				1]							
1			У	Theo, and Jack Froeming												
1				Serially 1971												
•			V	Jesus Chevez & Hortense Chevez						1						
			v	Serially 1972 to 1977 Empire Seed Co.												
		******		Serially 1972 to 1973												
1		******	X	Myhre Advertising					4	800					4	30
1				Serially 1972					8	200						
1.			.VI	Greenacres, Inc.	*****			*****	0	200					8	50
1				Greenacres, Inc. Serially 1971												
-			VI	Mr. & Mrs. A. R. Moen				******								
-				Serially 1972				******	8	699					8	30
-			X	Stewart Mesher				******							-0-1-5	22
				Serially 1972 to 1979					48	797					18	70
-			XI	Four County Fair Association											377	-2
-			IV	Serially 1971									*******			
-			- ¥ À	Gilbert Plastics, Inc. Serially 1971												
-			X	Robert Bothwell Country Club									!			
1			*******	Motels of Montana, Inc.										. i		
				Serially 1971												
			I	Jack R. Brace-Trumark Industries												
				Serially 1972					8	000					0	
1			X	Western Frontiers, Inc.											8 0	000
				Payable in 1971												
			.V	Ar. & Mrs. Earl F. Hazen												
				Serially 1971 to 197'												
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То	tal book	alue		Par valu	•		Bcuk va	lue	P	ar valu		В	look valu	ue	3	elling pr	rice	Rate (o)	Amor	unt cred	ited to
			•			•			8			8			•		1	%	•	(p)	1
	60	000				-				30	000		30	000		30	000	3		2	325
	2	000	******			-				2	000		2	000		2	000	5	*******		150
	1	000	******			-				1	000		1	000		1	000	6			110
	64	797				-				5	203		5	203		5	203	81		4	598
	36	095								7	219		7	219		7		6		2	202
	19	350						-	-	3	870		3	870			870	6		1	296
	8	000						-	-	2	000			000		5		81			838
	209	038						-	-	. 5	735		5			5.		8		17	145
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	4	800					******			2	400		2	400			400				-
	8	200							-		100			100			100	7½ 8½			525
											000		3	000							958
	8	699									255						000	.7			105
		797												255			255	7			708
					12						203			203			203	7호		3.	227
					13			13			000			000			000	72			125
										18	844		18	844		18	844	72			510
										27	000		27	000		27	000	71			940
	8	000								8	000			000		1	000				120
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	1 40		Find							ENTS AT	-					
Line No.	Ac- count No.	No.	Kind of in- dustry	Name of issuing company or government and description of security he	id;			PAB	VALUE OF	AMOUNT	MELO	AT CL	0F T	EAR		
						Ple	dged		Unpled	god .	1	In sin	king, co, and		Total pa	volue
	(a)	(6)	(e)	(6)	-	1	(*)	-	(0)		-	other (g	unds	_	(16)	
54	722	C-3	X	Mr. & Mrs. Sidney L. Chapman	<u> </u>						*					
56			v	Serially 1971 to 1974			1		3	200					3	20
56 57		*******	!	Wolfkill Feed & Fertilizer Corp.												
58		*******	'n	Serially 1971 to 1976 Empire Building Materials						200					11	50
50				Serially 1971 to 1981					36	000					1-2	-
60			V	Mr. & Mrs. Rodger Crawford	-	-				1000					36	00
61				Del 1411 19/1 to 19/0					11	200		1			11	200
62				Soil & Crop Service, Inc. Serially 1971 to 1976									-	-	-	
63			V	Tip Top Disbributing Co.					9	600					9	600
64	********		¥	Serially 1971 to 1974										-		
66			V	City of Monticello												
57				Serially 1972 to 1975		-			1	900				-		-
58			V	Alfred Muchin Co Inc.		1				900			·		6	900
10				Serially 1972					4	401				·	4	401
o .			V	Power Packaging Co.									1	-	1	
11				Serially 1971												
3				Total Class C-3 and C	+-	-	+-	-	F/2	000						
4				100d1 01d8s (-) and (+	-	+-		561	277	_			-	561	277
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BLARBOAD CORPORATIONS -OPERATING -4.

206	OTHER	INVESTMENTS-Con.	habed

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CLO	SE OF Y	BAR		INVEST	MENTS A	AADE DE	TRING YE	AR		Investa	ENTS DE	SPOSED	OF OR W	RITTEN I	DOWN D	URING Y	EAR	Di	VIDENDE	OR INTE	REST
Tota	d book (alue		Par val	ue		Book val	lize		Par valu	•		Book val	ue		Selling pr	rice	Rate (e)	Amo	income	ited to
								1		1			T	1			T	%		(p)	1
	3	200								1	600		1	600	-	11	600	8			363
	11	200.			-		-	-		2	800		2	800		2	800	81		1	170
	36	000								4	000		4	000		4	000	81/2		3	372
	11	200			-					2	800		5	800		2	800	81		1	
	9	600								2	400	ļ	2	400	ļ	2	400	71/2			905
		******			-			-			578		8	578		8	578	8월			665
	6	900		6	900		6	900									-212.				
		401			401			401										9			282
					233						000										
1	563	077						233			233.			233		1	233				
	561	577		15	547		12	547		196	305		196	305		196	305			47	394
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204. OTHER INVESTMENTS-Continued

					_				-	WESTS A	-	-	-			- TAKE
Line No.	oount No.	Class No.	Kind of in- dustry	Name of issuing company or government and description of security heid;	-			PAR	VALUE O	F AMOUN	TRE	-		FEAR		
	(8)	(b)	(e)	(4)		Plede (e)			Unple			insura other	nking, nce, and funds g)		Total per	
54				Promissory Notes			T	8	T	T		T	T	8	T	T
66	.722	D-1	VII	Republic Carloading and Distributing		-	-			-	+				-	
56				Company, Inc Due 12-31-83						9 54	5				19	54
57				Railway Express Agency, Inc. Note dated 10-1-59 - Due 12-31-73						1 80						
18	******			Total Class D-1	-	+	+	+	77	34	4	+	-	+	751	34
0						+	+	+	111	134	4	+-	+-	+	1/17	130
1	.722	D-3	V	Marshall J.Fry and Price Watson Co												1
2			.v	Due 3-1-66 Lonnie L. Perrigo - Due 4-15-72		 				13	3					13
			y	John Thomas Reed - Due 11-1-69				-		539					1	53
,			IV.	Othello Ice and Cold Storage, Inc due 4-24-70							1				-	2.
1			v	due 4-24-70 Hodge Transit Warehouse Co.												
			y	V.Seng Teaming Co.					45	000	2				45	00
			V	U.S. Plywood - Champion, Inc.			-		11	10°	2				11	10
				Total Class D-3				+	60	44		+	+	+-	60	
				Total Class D				I	831	791	+				831	79
				Grand Total Account 722		320	72	-	1000	100	-	-		-		
		*******	*******	Grand Total Account (22	<u>-1-</u>	320	15	9	1 396	040	1	+-	+-	2	716	76
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Tot	al book v	alue		Par valu	10		Book val	130		Par valu			Book vale	ue .		Selling pr	rice	Rete	Amo	unt cred	ited to
			•			•		T	\$	1				T	•	(n)	T	(0)		(p)	1
	19	545		-			-	-	-												
		804		-																	
		349		-			-	1	#	1			1					5		37	59
	*******	133														-					
	1	133 413 540	******						-												2
											45.			45			45				4
	45	000	******							15	000		15	000		15 11 2	000	72			38
	11	105 254 445	******	12	504 504		12	504		1	931 250		11 2	931 250		1	931 250			^	33
		794		12	504			504	1	30	226		30 30	556 556		30	559 559			38	792 3 82
2	775	013	1	345	781	1	345	781	-	226	531		226	531		226	531			85	. 776
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209. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING CARRIER AND NONCARRIER SUBSIDIARIES

1. Give particulars of investments represented by securities and advances (including securities assumed by respondent), and of other intangible property, indirectly owned or controlled by respondent through any subsidiary which does not report to the Commission under the company issuing the securities, or the obligor, is controlled by the subsidiary.

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

Line No.	Class No.	Name of issuing convenue and security or other intangible thing in which investment is made		INVEST	MENTS AT	CLOS	E OF YEA			INVESTM	ENTS MA	DE D	URING Y	EAR
NO.	(a)	Investment is made (b)	T	otal par v	alue	To	otal book (d)	value		Par vale	10		Book ve	ulue
1	A-1.	Washington, Idaho & Montana Ry. Co.	•										1	T
2		Capital Stock	1	000	000		460	000	1				1	
3	A-3	Puget Sound Log Scaling & Grading Bureau-Capital Stock												
:	A-3	M.L.C. Equipment Company-Capital Stock			50			50						
•		C.M.St.P.& P.RR.Co. General Mortgage		A	.000		t	000					·	
0		4-1/2% Income Bonds, Series A		466	000		421	730						
	B. 3	U.S.A. Treasury Bills		1			-461	130						·
	B-3	U.S.A. Treasury Bonds												
10	********	U.S.A. Treasury Bills	2	670	435	2	670	435	2	670	435	2	670	43
11	*********	U.S.A. Treasury Bills		347	283			282		3)17	282	e.	347	
12		U.S.A. Treasury Bills		623	763		623	283 763		347 627	283 763		627	76
12		C.M.St.P.& P.RR. Co Note	4	000	000	4		000	4		000	4	000	00
14		Seattle First Nat.BkCertificate of Deposit		*******				.000.	7.	.000.			222	1.99
15		Chef-Reddy CorpMortgage Note 1		355	370		355	370						1
16		Chef-Reddy CorpMortgage Note 2		206	993		206	993			*******			
17		Chef-Reddy CorpMortgage Note 3		721	035			035					*******	
18		Othello Ice & Cold Storage IncMortgage		-127-4			*******				*******			
10		Note 1		124	000		124	000		*******	*******			
20	c=3.	Othello Ice & Cold Storage IncMortgage Note 2		112	000		112				*******			
2	C-3	Othello Ice & Cold Storage IncMortgage						.v.v.	******	******				
18		Note 3		120	000		120	000						
.	C-3	Columbia Industries, Inc.		198	240		120 198	240	******					1
15		Shea & Shefsky, Inc.		311	939		311			330	000		330	20
. 1	C-3	Real Estate Capital Corporation	2	058	818	2	058	818						
7	C-3	Bloedel Timberland Development, Inc.												
	C-3	Karl Blechschmidt			500			500			.500			.50
		Chicago Milwaukee Corporation - Note		50	.000		50	.000		50	.000		.50	.00

NOTES AND REMARKS

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

property owned or controlled by nonreporting companies shown in schedules 104A, 104B, and 205, as well as those owned or controlled by any other organization or individual whose action respondent is able to determine.

e. Investments in C.	D. FIEGORIA ON	refermers to	may ne c	computation in a strakte i	wii.		
4. Column (a),			show	classifications		provided	in

i	NVESTME	NTS DISP	OSED C	FOR W	RITTEN I	OWN	DURING	YEAR	,	Names of s	idiaries in connection with things owned or controlled thr	much them	Line No.
	Par val	ue		Book val	lue		Selling pr	rice		Talleto M s	(j)	raga costa	No.
	1		8	1			1						
	·						-		Milwaukee	Land	Ompany		1
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*****												***************************************	
*****	1				*******						•11		10
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1	100	000	1	100	000	7	100	236		"	"	***********************	13
*	100	000		30	147		30	147	11	""			14
				15	147 922		35	922		**	ts		1.5
	15	922 620	*****	19	620	******	30	620		"	""		16
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	16	000		16	000		16	000		**	"""""""""""""""""""""""""""""""""""""""		18
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	28	000		28	000		28	000		""		***************************************	2
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*****	15	000		15	000		35	000	11	11	11	***************************************	24
	16	520		16	520		16	520	81	"			2
	15 16 .18	520 061		18	000 520 061		18	061	68	***	""		24
****		*******	******	******	*******	******			11	11	11		20
	76	500		76	500	*****	80	330	"	11	•••••••••••••••••••••••••••••••••••••••		37
•••••						******	5250	.330	11	11	"		28
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		*******							*************				30
	*******						*******		****************				31
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									*****************	**********			34
	******		*****	*******	******	*****			**************	********			

NOTES AND REMARKS



		Account (a)	Baler	oce at be year (b)	ginning of	Expe yea and road	nditures r for ori equipr d extens	during the ginal road nent, and lons	Expand year existi ganis	for pure ing lines atlons, et	uring the
1	(1)	Engineering.		-	6. 933	-	1	1		(d)	_
2	(2)	Land for transportation purposes		8 0	7 151	1	1	-			·····
3	(23	6) Other right-of-way expenditures			9 847	1	1				
	(3)	Grading		3 54	7 484		1			•••••	
5	(5)	Tunnels and subways			9 662		1				
	(6)	Bridges, trestles, and culverts.			0 992				* 1	********	
7	(7)	Elevated structures									
*	(8)	Ties		5 07	9 923						
10	(9)	Rails.			0 669						
11	(10)	Other track material			0 180						
12	(11)	Bailast		6 .56	9. 753						
13	(12)	Track laying and surfacing		3 99	2. 683						
14	(16)	Fences, snowsheds, and signs.									
15	(17)	Station and office buildings.	2	8 72	7 828						
16	(18)	Roadway buildings		100	6 674						
17	(19)	Water stations	······································	88	8 567 7 383						
18	(20)	Fuel stations			1 500	•••••					
19	(21)	Grain elevators.	·····	2 4/	200	•••••					
20	(22)	Storage warehouses.		1	522						· · · · · · · · ·
21	(23)	Wharves and docks		75	879			·			
22.	(24)	Coal and ore wharves	•••••••••••••••••••••••••••••••••••••••					·			
23	(25)	TOFC/COFC terminals	•••••	1				h			
24	(26)	Communication systems		15	937		*** ***	I			
25	(27)	Signals and interlockers	2	1 06	674		******	·····			
26	(29)	Power plants		486	123		*******				
27	(31)	Power-transmission systems			420						
28	(35)	Miscellaneous structures		58/	1446			1			
29	(37)	Roadway machines		046	340						******
30	(38)	Roadway small tools		1 317	1895						
31	(39)	Public improvements—Construction		208	582						
32	(43)	Other expenditures—Road			335						
33	(44)	Shop machinery		593	186						
		Power-plant machinery		290	963						!
35		Other (specify and explain)		1	1	-		_	_		
36		Total expenditures for road	650	794	548		-				-
37	(52)	Locomotives	115		581						
30	(53)	Freight-train cars		552	599.						
	(54)	Passenger-train cars	23	909	593						
41	(56)	Highway revenue equipment		1200	100-						
42	(57)	Floating equipment			005						
43	(58)	Work equipment		213 483	396						
4	,50)	Total expenditures for equipment.	216		890						
15	(71)	Organization expenses.	240		1970		-	-		-	
16	(76) 1	Interest during construction		. 9.	1			••••			
17	(77)	Other expenditures-General.									
18		Total general expenditures.	·····	-		-	-				
9		Тотац	997	087	538	No.	Marie Spiriture	-			
6	(80) (Other elements of investment (p. 228)	(110			1					
	(90) (Construction work in progress		7							
1 2		GRAND TOTAL		191	943						#

610 975) 992 094 251 724 534 329 727 818 064 290 657 163	Mad	E YEAR E YEAR Is on less roperty (f)	sed	0wr	lad proj	806 452 380 121	Leased p	roperty	Net	(27 (352 6	196 427 522	18	659 744 546	737.		
610 975) 902 094 251 724 534 329 727 818 064 290 657 163	Mad	le on les property (f)		1	180 341 1 119	806 452 380 121				(27 (352 6	196 427 522	18	659 744 546	737		
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975) 902 094 251 724 534 329 727 818 064 290 657 163				1	341 1 119	452 380 121				(352	427 522	3.7	744 546	724		
902 094 251 724 534 329 727 818 064 290 657 163					119	380 121				6	522		546			
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329 727 818 064 290 657 163					421	897			-	(13	363	69	896 697	306	1	
727 818 064 290 657 163			*******		238				-	196	948		577	128		
064 290 657 163					175	669				(69	942		499	811		
290 657 163					209	607				1	211	33	993			
657 163					47	056				(14	992	5	380	125		
163				1	292				(1	241	562		486			
						356			-		699	1		975		
					.95	386			-	(95	223)		693	344		
902						573)			-	1.9	475			858		
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601				55							978)		554 317 441	362 930 922 335		
288						253			-	1						
143.	064								-	233						
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7.7.				77	178	287		-	-	72.00	600	450	100	NIK		
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516			******		57	552			1	432	964	7	646	360		
513					332	066			1	99	447	3	583	163		
330		372	712	21	146	463	1	6 445	5(17	371	866)	328	921	024	1	
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INSTRUCTIONS CONCERNING RETURNS TO BE MADE IN SCHEDULE 211 ON PAGES 220 and 221

- 1. Give particulars of balances at the beginning and close of the year and of all changes during the year in account No. 731, "Road and Equipment Property," and account No. 732, "Improvements on Leased Property," classified by primary accounts in accordance with the Uniform System of Accounts for Railroad Companies. The balances, by primary accounts, should, insofar as known, be stated in column (h) and all changes made during the year should be analyzed in columns (c) to (h), inclusive. Column (j) is the aggregate of columns (h) to (h), inclusive. Grand totals of columns (h) and (j) should equal the sum of accounts 731 and 732 for the respective periods; if not, full expanation should be made in a footnote.
- 2. In column (c) are to be shown disbursements made for the specific purpose of purchasing, constructing, and equipping new lines, and for the extension of old lines, as provided for in Instruction 2-1, "Items to be charged," of the Uniform System of Accounts for Railroad Companies, for such items.
- In column (d) is to be shown the cost of a railway or portion thereof, acquired as an operating entity or system by purchase, merger, consolidation, reorganization, receivership sale or transfer, or otherwise.
- 4. In columns (ϵ) and (f), should be included all entries covering expenditures for additions and betterments, as defined, whether replacing other property or not.
- In column (f) show particulars for improvements made on property held under lease or other form of long-term contract and not charged to the owning company.
- 6. In columns (g) and (h) should be entered all credits representing property sold, abandoned, or otherwise retired.

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

NOTES AND REMARKS

Column (g) Account 80, Other Elements of Investment, consists of \$428,095 based on 1971 retirements of Non-Depreciable Property constructed prior to date of reorganization, November 30, 1945.

211A. OTHER ELEMENTS OF INVESTMENT

1. Give particulars and explanation of all entries in account No. 80, | column (d) were charged. If more than one contra account is involved "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

in an item, the amount applicable to each account and total for the item should be shown.

-	Item (a)	Contra account number (b)	Charge	es during (he year	Credit	ts during	the y
	Transfer to Account 519 - Miscellarsous Income, an estimated amount (based on 1971 Retirements of Non-Depreciable Property constructed prior to date of reorganization, November 30, 1945) representing an equitable portion of the credit balance in Account 80 - Other Elements of Investment.		•			•		
-	Depreciable Property constructed prior to date of							
1-	equitable portion of the credit belonged an							
-	Other Elaments of Investment							
-	TOTAL DESCRIPTION OF TRANSPORTER	519		428	.095			
					*******		-	
				-				-
		**						1
-				-		*********	-	-
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				*******		*******		

	Totals			428 0	95			
	NET CHANGES	x x x		12010	ME		1	No. of Contract of

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

1. Show in columns (b) and (e), for each primary account, the depreciation base used in computing the depreciation charges for the month of January and in columns (c) and (f) show the depreciation base used in computing the depreciation charges for the month of December; in columns (d) and (g) show the composite rates used in computing the depreciation charges for the month of December, and on lines 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. 503 to 507, inclusive. The composite rates used should be those prescribed or otherwise authorized by the Commission, except that where the use of component rates has been authorized, the composite rates to be

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

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

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

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

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

		_			OWNE	D AND	USED			I		Lz	ASED	FROM O	THERS		
Line No.	Assount			DEPREC	NOITAL	BASE		Ann	ual com-		-	DEFRECIA	-	Military and the Contract of t		1	
	(a)	At	beginnir (b)	g of yea	/ A	t close (of year	pos	site rate ercent)	Att	eginnin (e)	g of year	A	t close o	f year	posit (per	te rate
		1	I	1	8	T	1	1	1 %	1.	1	T	5	T (I)	T		1
1	ROAD						1		1 "				1		1		
2	(1) Engineering	18	656	601	18	629	077	1	080			181			181	0	75
3	(2½) Other right-of-way expenditures		1.536	294		542	979	1	0 87	1	1	1		1	1		
4	(3) Grading	142	982	462	142	807		1	10	1	1	1		1			
8	(5) Tunnels and subways	10	209	662	10			1	45	·	1	1		·			
	(6) Bridges, trestles, and culverts	77	783	951	. 77		876		90	1	1	518		4	518		85
7	(7) Elevated structures		1	T	1			1	28		A	210.		4	1270		02
8	(13) Fences, snowsheds, and signs	4	392	1046	5	376	026	1 2	00			1			·		
	(16) Station and office buildings		673					1 3	40			1			·		
10	(17) Rosdway buildings			306		809		2				·					
11	(18) Water stations		786	995	1	691	772	2				·	*****	*******			
12	(19) Fuel stations		891	707		906	*******	2				·					
13	(20) Shops and enginehouses	19	467	174	19				00			·					
	(21) Grain elevators		1.7	1=	1	*/-	100	·	100			·					
	(22) Storage warehouses		10	524	+	/0	527		1								
16	(23) Wharves and docks		747		1		524		00					******			
17			1.14.1	577	+		671	3	25								
.	(24) Coal and ore wharves			ļ	·	037	356		110								
18	(25) TOFC/COFC terminals	1 0	128	075	- 0	152		6	40								
19	(26) Communication systems	-		381	22			4	24		•••••	······					
20	(27) Signals and interlockers	1		123	23	486	angenes.	2									
21	(29) Power plants	9			1			-	20								
22	(31) Power transmission systems	-			1	987	613	2	70		******						
23	(35) Miscellaneous structures		583			597	800										
24	(37) Roadway machines	11		101		566		5	75								
25	(39) Public improvements—Construction	1.17	204		17	431	129	1	82								
26	(44) Shop machinery			186	1	638			95								
27	(45) Power-plant machinery		596	964	1	521	955	2	60								
28	All other road accounts																
29	Amertization (other than defense projects)																
30	Total road	395	417	423	394	981	498	1	46		-4	699		4	699	1	81
31	EQUIPMENT								100							-	
32	(52) Locomotives	1115	648	.983.	113	.053	797	4	67							1	8 3
33	(53) Freight-train cars	192	751	330		859	536		07								
34	(54) Passenger-train cars	23	909	592	12	567	184	2	78								
35	(55) Highway revenue equipment						1			1						T	
36	(56) Floating equipment		180	005		180	005	3	78	T	1				****		
37	(57) Work equipment	7	213	248	7	575	928	3	36				1			1	
38	(58) Miscellaneous equipment	3	483	716	3	575	877	10	38		*******		1				
39	Total equipment	343	186	874	328	861	327	PERSONAL PROPERTY.	70				7			-	
40	GRAND TOTAL	738	604	297		842	to Spine Intelligence of the Person	x x	IX	-	1	699	-	1	Gor 1	x x	-

The depreciation base for Accounts 1, 2, 3, 5 and 39 includes Non-Depreciable Property.

Depreciation accruals discontinued for Account 13, Fences, Snowsheds and Signs, effective October 1, 1964 to keep the base and reserve in agreement.

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

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

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

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

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

4. If the depreciation base for accounts 1, 2½, 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, never theless, in support of depreciation reserves. Authority for the discontinuance of accruals should be shown in a footnote indicating the account(s) affected.

Line No.	Account	DEP	PRESIDENT BASE	Annual com
No.	A DOUBLE	Beginning of ye	oar Close of year	pasite rate (percent)
		1.1	. 1	1 1
1	ROAD			
2	(1) Engineering		207 3 20	7 0 23
2	(2½) Other right-of-way expenditures		,	
4	(3) Grading	20	2 02	6 0 36
	(5) Tunnels and subways			
6	(6) Bridges, trestles, and culverts	2 4	51 2 45	1 2 92
7	(7) Elevated structures			
8	(13) Fences, snowsheds and signs		51 55	1 4 80
9	(16) Station and office buildings			
10	(17) Roadway buildings			
11	(18) Water stations			
12	(19) Fuel stations			
13	(20) Shops and enginehouses			
14	(21) Grain elevators			
15	(22) Storage warehouses			
16	(23) Wharves and docks	PORTOCO RESIDENCIA CONTROL DE CON		
17	(24) Coal and ore wharves			
18	(25) TOFC/COFC terminals			
19	(26) Communication systems			T
20	(27) Signals and interlockers			
21	(29) Power plants.			
22	(31) Power transmission systems.			
23	(35) Miscellaneous structures			
24	(37) Roadway machines.			
25	(39) Public improvements—Construction.	1 1 12	69 169	0 44
26	(44) Shop machinery			
27	(45) Power-plant machinery.			
28	All other road accounts.			
29	Total road.	1 01	.04 8 40	4 1 35
30	EQUIPMENT			
31	(52) Locomotives			
32	(53) Freight-train cars			
33	(54) Passenger-train cars			
84	(55) Highway reverue equipment			
35	(56) Floating equipment			
56	(57) Work equipment			
37	(58) Miscellaneous equipment			
38	Total equipment			-
39	Grand Total		04 8 40	4 x x x :

The depreciation base for Accounts 1, 3 and 39 includes Non-Depreciable

Property. Depreciation accruals discontinued for Account 13, Fences,

Snowsheds and Signs, per Bureau of Accounts letter dated December 10, 1962,

File D-L. Depreciation accruals discontinued for Account 6, Bridges, Treatles,

and Culverts to keep the base and reserve in agreement.

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

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

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

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

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

Line		P-1		eginning		EDITS TO	RESERV	E Du	RING TH	E YEAR	Da	BITS TO	RESERV	DURI	NO THE YEAR			
No.	Account	Dan	of ye	ar		expension (c)	operating ses		Other cr	edits		Retirem (e)	ents	0	ther debits	Bai	snce at year	close of
				1		1		18	1							8		I
1	ROAD	1,	622	1137	1	120	022		1 0	1200						١.	1	1
3	(1) Engineering			437	+			ļ	1 0	388		49	311			14		536
3	(2½) Other right-of-way expenditures.	1		022	·	13.4		····					932				111	
4	(3) Grading	13		699			963	ļ			·	7	074			15	521	
8	(5) Tunnels and subways		779				943					ļ				11		606
6	(6) Bridges, trestles, and culverts	1.43	269	995	1	478	794		1.0	900	ļ	5.39	764			1.44	219	925
7	(7) Elevated structures				ļ			ļ	ļ		ļ	ļ				1		L
8	(13) Ferces, snow sheds, and signs	15	296		ļ			ļ		ļ	ļ	30	440			5	265	621
	(16) Station and office buildings	15		591		665		L	87	530	ļ	348	690			15		872
10	(17) Roadway buildings	1		450	L	47		L		l		47	762			1		542
11	(18) Water stations		410	492 826	L	22	118		29	727		95	386					951
12	(19) Fuel tations	l	508	826		26	390		27	348		(17	573			1		137
13	(20) Shops and engineheuses	7	776	357		388	895			470	1		066			R	103	
16	(21) Grain elevators			1		1			1	122	1	1	-XXX				200	Luxu
15	(22) Storage warehouses		33	700	1	1	990		1	1	1					1	2/	690
16	(23) Wharves and docks	1	519	318	1	56	799									1		
17	(24) Coal and ore wharves.				1		1			j							576	441
18	(25) TOFC/COFC terminals				·	20	708					15	804				- ,	904
19		5	989	652	ļ	385			·	†	1		182			+;		
	(26) Communication systems	12	1.6	774	· · · · · ·	687	757		E	464							340	
20	(27) Signals and interlockers				ł	17	778		5	404			904			13	376	
21	(29) Power plants		495	150	ļ	*******							801			ļ		127
22	(21) Power-transmission systems	8	933	532			106		30	823			571)			9		032
28	(35) Miscellaneous structures		290	822									253				294	088
24	(37) Roadway machines			600		624	564			L		315	942			17	21/4	222
25	(39) Public improvements—Construction	9	470	137		315	569					133	915			9	651	791
26	(44) Shop Machinery *	2		207		148	381		25	195		14	356		100	2	638	427
27	(45) Power-plant machinery*	3	862	080		143	622					87	833		1 1	3	917	869
28	All other road accounts					L			261	177							261	177
29	Amortization (other than defense projects)														8			.T. J. J
30	Total road	138	546	565	5	647	141		496	022	2	007	271		1	142	682	457
31	EQUIPMENT				Table Mari				maininens.		275, 2000		- Ministra				Marian In	721
82	(52) Locomotives	76	782	046	5	367	167	1	023	894		658	559		1 8	82	514	510
83			225	259		770	939					370	729			63		
34	(53) Freight-train cars	0,5	227		2.				/00	100	2							469
35			221	200	******	453	9.7.7.	0	622	490	13	014	424			3	282	743
36	(55) Highway revenue equipment		135	806		2-	804										37.5	777
	(56) Floating equipment		179	686		247							2/3					610
37	(57) Work equipment		114										341		4	5	387	014
38	(58) Miscellaneous equipment	1	992	402	70	358			7.7	201		311				2	039	706
39				399		205		7	646			395		-		156	992	
40	GRAND TOTAL	295	082	764	17	852	364	8	142	406	21	402	987			299	674	747

Items in Column (d) represent loss on all Depreciable and Non-Depreciable Intercity passenger equipment and facilities retired account obsolete because of National Railroad Passenger Corporation operations authorized per Bureau of Accounts, accounting series Circular No. 146, dated July 16, 1971.

211E. DEPRECIATION RESERVE-ROAD AND EQUIPMENT LEASED FROM OTHERS

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

depreciation charges for which are includible in operating expenses of the respondent.

2. Show in column (c) amounts which were charged to operating expenses, and in column (f) show payments made to the lessor in settlement thereof. A full explanation should be given of all entries in columns (d)

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

ine No.	Account	Bala	nce at be	ginning	CRE	DITS TO	RESERV	E Due	UNG THE	YEAR	DE	BITS 10	RESERV	E DUR	ING THE	YEAR	Bal	Alice at	ciosa of
No.	Account (#)		of year	,	Chai	expens	perating es	(Other cre	klits		Retirem (e)	ents	1	Other del	bita	-	year (g)	
			1	1	8			8	1	T	8	1	T	1	I	1			1
1	ROAD	11	13	708	11	x z	426	11	x x	1 1	* *	x x	xx		z z	x z	1 2	x x	1 .
3	(1) Engineering	ļ	13	1708			420			ļ							1	14	134
3	(21/4) Other right-of-way expenditures																L		
	(3) Grading	ļ		420			18							ļ			ļ		1438
5	(5) Tunuels and subways												1	ļ			L		ļ
6	(6) Bridges, trestles, and culverts		2	478			71						·	ļ			ļ	2	54
7	(7) Elevated structures			000							ļ		·					******	1
	(13) Fences, snow sheds, and signs			938										ļ		L	L		938
	(16) Station and office buildings		26	225		1	282						j	L				27	50
0	(17) Roadway buildings												ļ	ļ					
1	(18) Water stations		(2	805			19							1				(2	786
3	(19) Fuel stations			308			10						1						318
	(20) Shops and enginehouses	L																	
	(21) Grain elevators																		
,	(22) Storage warehouses																		1
. 1	(23) Wharves and docks															*********		*******	
	(24) Coal and ore wharves																	*******	1
	(25) TOFC/COFC terminals												1						1
. 1	(26) Communication systems		27	488			781						[18	269
	(27) Signals and interlockers			751		3	456						<u> </u>					123	207
	(29) Power plants																		L
2	(31) Power-transmission systems		259	785		8	276											268	061
3	(35) Miscellaneous structures																		
4	(37) Roadway machines			174															17/
	(39) Public improvements—Construction		7	238.														1	238
-	(44) Shop machinery *			996			31											1	02
	(45) Power-plant machinery*																		1
						*******			*******	*******		*******							1
1	All other road accounts		440	704		14	370											455	074
1	Total road	Chimmon	CONTRACTOR OF STREET	CONTRACTOR OF STREET, ST.		The same of the same of		COMPANIE OF THE PARTY OF THE PA	-	CALLED TO SERVICE	-	SERVICE SERVICE	ATTOLOGICAL CO.	xx	XX	2 1	XX	MITGURE AND	DUMBER
.	EQUIPMENT	XX	11	x x	z z	1 1	188	* *	1 1	1 1	z x	x x	1 1	x x	* *	1 1	* 2		188
1	(52) Locomotives		264	715		103			*******	******		15	890					352	
- 1	(53) Freight-train cars.		- A. Wet	177			221				1		F.Z.F					ARIT.	
3	(54) Passenger-train cars																		
4	(55) Highway revenue equipment																		
5	(56) Floating equipment																		
6	(57) Work equipment					*******												-	-
37	(58) Miscellaneous equipment	-	264	715		103							890			-		352	61:
38	Total equipment	SHEDSE	705	419	-	118	157	-				15	890					807	086
39	GRAND TOTAL	1		1.2	1	*******					-		1				1		
	*Chargeable to account 305.																1		
	***************************************					*******											1		

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

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

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

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

No.	Account	Bais	ance at be	gainaing	-		RESERV	E Du	RING TE	R YEAR	Di	EBITS TO	RESER	VE DU	RING TH	R YEAR		elance a	
_	(a)		(b)		U	harges to	others		Other co			Retiren			Other (yes (E	u .
1 2	ROAD (1) Engineering			263	•		7	*			•	1		*				1	270
3	(21/2) Other right-of-way expenditures.										1			1	1	1	-11		- 2.1
•	(3) Grading			275			7										1	-	28
,	(5) Tunnels and subways	12200 CO. 18		100															-
'	(6) Bridges, trestles, and culverts		2	438						-								2	43
	(7) Elevated structures			686															
	(13) Fences, snow sheds, and signs																		68
	(16) Station and office buildings																		
	(17) Readway buildings		*******								ļ								
	(18) Water stations												ļ						
	(19) Fuel stations.															-			
1	(20) Shops and enginehouses			*******												-			
-	(21) Grain elevators	•••••																	
	(23) Wharves and docks		******																
1	(24) Coal and ore wharves																-1-4		
	(26) Companiestion systems																		
1	(26) Communication systems					******													
1	(27) Signals and interlockers																- 4		
1	(29) Power plants																- 4		
	(31) Power-transmission systems																- 4		
1	(35) Miscellaneous structures											•••••							
	(39) Public improvements—Construction			29			1										·		
																	·		30
	(44) Shop machinery																·		
1	All other road accounts.								******								·}		
	Total road		3	691			15				-						-		706
	EQUIPMENT	-	menunit :	-	-	-	and the same of	2	R. STATE OF THE	-		-	MATERIAL PRINTS	MARK SECTION		and the same of the	-		700
	(52) Locomotives	1			-	1	1										1		
	(53) Freight-train cars								******	*******							·····		
1	(54) Passenger-train cars									*******							·····		
	(55) Highway revenue equipment									******		******					·····		
	(56) Floating equipment								******								·····		
	(57) Work equipment																1		
	(58) Miscellaneous equipment																		
	Total equipment														-				
1	GRAND TOTAL	-	3	691	-		15	TOTAL C	772.27780	Antonio de la constanta de	THE REAL PROPERTY IN			name:	Terrestation:	marana.	Del Constitution de la constitut	2	706

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

2. Show in columns (f) to (i) the balance at the close of the

year and all credits and debits during the year in reserve account No. 736, "Accrued amortization 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 or more, or by single entries as "Total road" in line 28. If

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

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

Line							В	ASE						1					RES	ERVE					
No.	Description of property or account (a)	Debt	ts during	g year	Cred	its durir	ng year	A	djustme	nts	Balanc	e at clos	e of year	Credi	its durin	ng year	Debi	ts durin	g year	A	djustme (h)	nts	Balane	e at close	e of year
1 2	ROAD:	s xx	l xx	11	11	111	l xx	3 21	xx.	**	s xx	1 **	**	**	l x z	xx	11	111	11	*	11		3	111	
3																									
							ļ		ļ			ļ	ļ					ļ							
5		i				ļ						ļ													
6							ļ		ļ			ļ					ļ								
7						ļ	ļ																		
8							·					ļ													
9							·																		
10												ļ													
11																		******							
12			·····																						
13																									
14	***************************************						·						ļ												ļ
15	***************************************																								
16													·												
17																									
18																									
10		******																							
21																									
2																									
23																									
24	***************************************	******					1																		
25	***************************************																******						******		
26															******						******			******	
27	***************************************		*******												******								*******		
28	TOTAL ROAD										2	116	554									-	2	116	554
29	EQUIPMENT:	xx		ıı	xx	**	11	11	11	11	T X	**	11	11	11	11	**	**	**		White the same of				124
30	(52) Locomotives												597		**	**				11	**	11	11	CONTRACTOR OF THE PARTY.	597
31	(53) Freight-train cars					130	521				2	670	898					130	521				2		898
32	(54) Passenger-train cars																								0,0
33	(55) Highway revenue equipment																		*******						
34	(56) Floating equipment						1																		
35	(57) Work equipment			Description of						******				******				******		******		******		*****	
36	(58) Miscellaneous equipment									******								*******		******		******	******	******	
37	TOTAL EQUIPMENT					130	521				2	975	495					130	521				2	975	495
38	GRAND TOTAL					130	521				5		049	-				130		-	-	-	-	092	0/0

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 time of filing of report, the units should be omitted, but reference to the number of units omitted should be given in a footnote, the details as to cost to be given in the report of the following year. The cost of units under construction at the close of the year should not be reflected in this schedule even though part of the cost appears in the property account for the year. Indicate in column (a) whether an installation represents equipment purchased, (P), built or rebuilt by contract in outside railroad shops, (C), or built or rebuilt in company or system shops, (S).
2. In column (a) list each class or type of locomotive unit or car on a separate line. By class

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

units (B-B), 2500 HP; Aluminum covered hopper cars, LO; Steel boxcars—special service, XAP, etc.

3. In column (c) show the total weight in tons of 2,000 pounds. The weight of the equipment acquired should be the weight empty.

4. The cost should be the complete cost as entered on the ledger, including foreign line freight charges and handling charges.

5. Data for this schedule should be confined to the units reportable in columns (c) and (e) of schedule 417, showing returns for new units in the upper section of this schedule and showing returns for rebuilt units acquired and rebuilt units rewritten into respondent's property investment account in 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.

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

NEW UNITS

e	Class of equipment (a)		nber of nits		weight ons)		Total con	it	Method of acquisition (see instruction (e)
-	NORK EQUIPMENT					\$			
-	Diesel Powered - Model 40 Burro Crane (Paid for in 1972)		11		35		72	207	P
-									
1									
1									
-									
-									
1-	······································								*******
1.									*********
									•••••
-	······································								
	······································							*******	
	•••••••••••••••••••••••••••••••••••••••								
	······································								•••••
	Total		1	x x	7 X		72	207	* * *
_	REBUILT UNITS		-	'			, ,		
		Ţ		1	Ī	-			
	•••••••••••••••••••••••••••••••••••••••								
	•••••••••••••••••••••••••••••••••••••••								
1					*******				
1.									
-	······································								
1		-			x x	-	-		
	Total								

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

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

2. The term "Investment in railway property used in transportation service" means the aggregate of property owned, and property not owned but used by the respondent, in transportation service, (a) the investment in which is represented in 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 593 to 507, inclusive, of the respondent, minus, (d) investment in property leased to others the lesse-fental from which is included in accounts 593 to 507, inclusive, of the respondent, rent for which is included in accounts 506, inclusive, nor does it from which is included in account 509. It does not include investment of others in equipment used by the respondent, rent for which is included in account 540 for the respondent, such as trackage rights, rent for which is included in account 540 for the respondent, in column (a), classify each company in this schedule as respondent (R), lessor railroad (L), inactive or proprietary company (P), and other leased properties (O).

3. In columns (a) to (c), inclusive, first show the data requested for the respondent (R); next the data for companies whose entire properties are used in transportation service of the respondent, divided between lessor (L) and proprietary (P) companies; followed by data for carriers and others (O), portions of whose property are used in transportation service of the respondent.

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

4. In column (c) line-haul earriers should report the miles of road used in line-haul service, and switching and terminal companies should report the miles of all tracks owned.

and switching and terminal companies should report the miles of all tracks owned.

5. In column (d) show the amount applicable in accounts 731 and 732 on the books of the companies whose names appear in column (b). Values of property of offier carriers segregated by estimate or otherwise should correspond in amount to the deductions made by the owners in their reports. If separate value is not available, explanation should be given. Differences between the amounts in column (d) of this schedule and the amounts shown in column (c), line 33, on the asset side of the comparative general balance sheet of each individual railway should be explained in a footnote. Book value included in accounts 731 and 732 of the owner should be reported in column (d) in reference to the investment of the respondent in the securities of the owner unless a good reason can be given for the contrary. Methods of estimating (by capitalizing rentals at 6 percent or otherwise) value of property of private owners, or portions of property of other carriers, should be explained.

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

	*;****										

			********						********		
		White and leased to others		4	59		85	768		_3	70
		Total Owned and Leased to Others							-		
	0	Dorsey, Montana		3	62		60	758		2	88
-		Line from Ringling to Junction Switch	*********								
-		White Sulphur Springs & Yellowstone Park Ry. Co.									
-	0	and 28th Streets, Des Moines, Iowa			97		25	010			82
-		Des Moines Union Ry. Co Line between 16th									
-		Less - Owned and Leased to Others									
-				949	22	000	207	914	202	580	0.
-		Total Owned and Leased from Others	-	616	62	060	567	001	205		
1	L	Burlington Northern Inc.			10		12	404	1		4
	R	Chicago, Milwaukee, St. Paul and Pacific R.E. Co.	0	616	12	\$ 868	555	570	\$ 205	578	1
- -	(See Ins. 2) (a)	(b)		of road See Ins.	4)	Investm (S	(d)	5)	tion of	defense p See Ins. 6	iroje j)

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 230. Continuing records shall be maintained by respondent of the primary property accounts separately for each company or property included in this schedule.

3. Report on line 35 amounts representing capitalization of rentals for leased property based on 6 percent per year where property is not classified by accounts by non-carrier owners, or where cost of property

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

leased from other carriers is not ascertainable. Identify non-carrier owners, and briefly explain methods of estimating value of property of non-carriers or property of other carriers under "Notes and Remarks," page 225.

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 228. Amounts should be reported on this line only under special circumstances, usually after permission is obtained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported. Respondents must not make arbitrary changes to the printed

ine	Account (8)		esponde (b)			essor railre			ive (prop compani (d)	rietary) es	1	Other less propertie (e)	
1	(1) Engineering.	5 18	659	737	5		1475	\$	T	T	15	1 3	20
2	(2) Land for transportation purposes.	1 00		724	1		1		7	1	1	1 6	75
	(2½) Other right-of-way expenditures.			369	1	1	1	*******		†	†	1	1
	(3) Grading	1 7/7		457	1	-	737		1	†	†	1 74	27
	(5) Tunnels and subways.	2.0		662	******		1	******			-		-
	(6) Bridges, trestles, and culverts.	nd		899		1	518	*******	-			1 3	15
7	(7) Elevated structures.			7.2.2.	******		720	******			-		45
	(8) Fies.		896	193		1	690	******				1 10	70
	(9) Rails.			306	******		987					10	20.00
	(10) Other track material.			128			444				-	24	
		26	1.00	811		1	054	*******		1		9	
11	(11) Ballast											2	084
12	(12) Track laying and surfacing		993	125			499			-		8	55
12	(13) Fences, snowsheds, and signs	1 00	10000000		******								
14	(16) Station and office buildings	9		266									25
15	(17) Roadway buildings			975	******								
16	(18) Water stations			344									
17	(19) Fuel stations			858									
18	(20) Shops and enginehouses	19	.488	800									
9	(21) Grain elevators												
20	(22) Storage warehouses		49	468				******					
21	(23) Wharves and docks	1	739	525									
22	(23) Wharves and docks. (24) Coal and ore wharves. (25) TOFC/COFC terminals.												
23	(25) TOFC/COFC terminals	1	054	562								1	
14	(26) Communication systems	1 0	195	753								1	******
5	(27) Signals and interlockers.	24	276	849								1	
16	(29) Power plants	1	488	324					1		F		
7	(31) Power-transmission systems.		157						1				
8	(35) Miscellaneous structures			770		1							
	(37) Rosdway machines				*******			*******					
20	(38) Roadway small tools			930	*******								
81	(39) Public improvements—Construction.	17	441	922	******			******				*******	169
12	(43) Other expenditures—Road		- 1919/0	335	*******								107
	(44) Shop machinery.	I PR	662	126				*******	******				*****
	(44) Shop machinery (45) Power-plant machinery	****	617					*******					
				.021									
	Leased property capitalized rentals (explain)				*******		*******						
2	Other (specify & explain)	LEN	102	0/6		12	404		-			00	776
7	Total expenditures for road	" A " Harrison and Branches and a		WHEN PERSON AND A PERSON NAMED IN		14	404	-	-	-	-	82	768
	(52) Locomotives		389					******					
•	(53) Freight-train cars	191	507	017									
0	(54) Passenger-train cars		614	860									
1	(55) Highway revenue equipment		700		******								
2	(56) Floating equipment		180			-							
	(57) Work equipment	7	646 583	360				*******					
	(58) Miscellaneous equipment	200	283	163		-							
,	Total expenditures for equipment		921	024	BUDBARDS 200	-	MATERIAL SECTION OF THE PERSON		Witness or the last of the las	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN 1	-		-
	(71) Organization expenses												
1	(76) Interest during construction												
	(77) Other expenditures—General												
	Total general expenditures			- 0	1.								
1	TOTAL	979	023	070		12	404					85	7/3
1	(80) Other elements of investment	1 /	467	500)			1 /-						-
2	(90) Construction work in progress												
8	GRAND TOTAL	868	EEE	ETTO		133	404			-		OF	768

214. MISCELLANEOUS PHYSICAL PROPERTY

1. Give particulars of all investments of the respondent in physical property includible in account No. 737, "Miceelian ous physical property," together with the revenue, income, expenses, tastes, and depreciation data on such property, as requested.

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

3. If any of the individual items of property shown in column (a) were acquired in consideration of stocks, or of bonds or other evidence of debt, or in exchange for other property, enter in column (c) only the amount at which carried in respondent's books and in a footnote give a full different from that shown in column (c), give particulars in a footnote.
4. If any property investment includible in this schedule, amounting to \$250,000 or more, was disposed of during the year, give particulars in a footnote.

400	Ireu		A. INVESTM	ENT (ACCOUNT 787)	
No.	(Kip i and location of property, and nature of business, if any) (a)	Year of sequisition (b)	Charges during the year (c)	Credits during the year (4)	Balance at close of year (See ins. 3)
1 2	All other items		. 74,184	179,873	. 5,758,845
	Property disposed of during the year amounting to \$250,000 or more				
*	NONE			~~~~~~~~~~	
1 .			*****************	***********************	

		****		~~~~	

		TOTAL	74,184	179,873	5,758,845

NOTES AND REMARKS

214. MISCELLANEOUS PHYSICAL PROPERTY-Continued

5. In section B include in column (f) the gross amount of revenue or income included in accounts 502 and 511, in column (g) the gross amount of expenses (including depreciation) charged to accounts 511 and 534, in column (h) the amount of tares charged to accounts 535 and 544 for the year, and in column (i) the net profit or loss of column: (f) minus (g) and (h).

6. Any differences between the total of column (h) and the net soft as cocounts 535 and 544, and differences between the total of column (h) and the net soft of accounts 502, 511, 534, 535, and 544, of such accounts in Schedule 300, "Income Account for the Year," should be explained in a footnote.

7. In section C give an analysis of account 738, "Accrued depreciation—Missellaneous physical property," for each item shown in column (a). Show in column (s) the percentage or composite rate used by the respondent for computing the amount of depreciation esadited to the account during the year. Any adjustments of importance included in columns (f) and (k) should be fully explained in a footnote.

8. The word "item" as herein used means a unit or composite of an investment in or operation of property such as a powerplant, a mine, an amusement park, etc., together with ancillary property or operations.

B. REVENURS, 1	NCOME, EXPENSES AND 1875 502, 511, 57 . 538	ND TAXES CREDITED AND 544 DURING THE	AND DESITED TO		C. DEPRECIA	TION RESERVE (ACCOUNT	738)		T
Revenues or income (f)	Expenses (g)	Taxes (h)	Net profit for year after taxes (L loss)	Credits during the year	Debits during the year (k)	Balance at close of year	Base (m)	Rates (A)	ZX
221,921	137,495	. 191,988	(107,562)	80,558	68,884	2,069,506	. 3,930,045	2.9	16
							*******************************		-
				~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	******************			*************	-
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							*****************	*************	1
					·····		************************		-
						************************		······································	
221,921	137,495	191,988	(107,562)	80,558	68.884	2,069,506	3,930,045	****	

NOTES AND REMARKS

216. OTHER ASSETS AND DEFERRED CHARGES

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

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

No.	Account No. (8)		Item (b)		Amoun (e)	ı
	741	Other Assets:			T	T
1		U.S. Government Federal income to	aves refundable			
-		Per diem charges under controver	axes rerundable		294	29
1		Estimated salvage to be recovered	3 6		163	57
	**********	property retired from service	i from road and equipment			
8		Property retired from service			455 801	60
6		Freight settlements in suspense			801	651
7		Chicago Milwaukee Corp.			203 729	546 742
8		Sundry persons uncollected - fre	ight		729	742
9		Minor items each less than \$100,0	000		514	480
10		Total Account 741		3	162	893
11	G1.0					
12	743	Other Deferred Charges: Gravel pit operations-General		1	-	
13		Gravel pit operations-General	Value of unmined yardage of gravel			1
14			stone, sand, etc.		307	048
15		Freight claim department	Estimated amounts due from other		. J.v.(.	
16		unadjusted freight claims	carriers and amounts paid			
17			Carriers held pending investigation		1206	011
18		Commercial relief claim account	Relief claims under investigation		206 858	914
9					050	142
0		Unadjusted freight overcharge	Petimeted emounts due Comments			
n	************	claim accounts - Local	Estimated amounts due from other			
		v.raxm.accomion - nocar	carriers held pending investigation		35.7.	682
3		Preliminary surveys and				
- 1		reconnaissance				
4		reconnarssance	***************************************		152	.096
5		Minor items, each less than				
7		\$100,000	***************************************		-000	
8		Total Account 743	•••••••••••••••••••••••••••••••		282	744 626
			***************************************		164	959
0			***************************************			******
		***************************************				******

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						l.

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

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

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

- (1) MORTGAGE BONDS:
 - (a) With fixed interest.
 - (b) With contingent interest.
- (2) COLLATERAL TRUST BONDS:
 - (a) With fixed interest.
 - (b) With contingent interest.
- (3) UNSECURED BONDS (Debentures):
 - (a) With fixed interest.
 - (b) With contingent interest.
- (4) EQUIPMENT OBLIGATIONS:
 - (a) Equipment securities (Corporation).
 - (b) Equipment securities (Receivers' and Trustees').
 - (e) Conditional or deferred payment contracts.
- (5) MISCELLANEOUS CPLIGATIONS.
- (6) RECEIVERS' AND THUSTEES' SECURITIES (Other than equipment obligations).
- (7) SHORT-TERM NOTES IN DEFAULT.

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

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

If the issue is an income bond, the entry in column (d) should be the annual maximum rate of interest specified by the indenture. In column (k) show the approximate number of miles of road on which the mortgage is a direct first lien and in column (l) the approximate number of miles of road on which the mortgage is a direct junior lien. Do not consider any road or other property indirectly subject to either a first or junior lien through the pledge of collateral leaseholds, or other contractual rights in making the returns required in columns (i), (j), (k), and (l).

In column (m) enter the amount of 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.

In column (m) enter the amount of bonds both nominally and actually issued up to the date of the report and not the amount authorized.

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

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

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

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

The grand totals of columns (n) and (r), when combined should equal the sum of the amounts stated in short column (b₁) for accounts Nos. 764, 765, 766, 767, and 768 in schedule 200L, "Comparative General Balance Sheet—Liabilities and Shareholders' Equity."

On page 237, give particulars of changes during the year in funded debt and other obligations. In column (z), state whether issued for construction of new properties, for additions and betterments, for purchase of railroad or other property, for conversion, for acquisition of securities, for reorganization, or for other corporate purposes. Also, give the number and date of authorization by the public authority under whose control such issue was made, naming such authority. For nominally issued securities, show returns in columns (z) and (aa) only.

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

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

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

NOTES AND REMARKS
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				INTEREST	PROVISIONS	De	DES OBLIGAT	TION	IS OTHER	PROPERTY	APPRO	XIMATE
Line No.	Name and character of obligation	Nominal date of issue	Date of maturity	Rate percent per annum	Dates due		Call prior to maturity,		PERSO LEAS SUBJECT OF OBLIG	AL OR RHOLD) TO LIEN THE ATION? SWEF OF "NO")	MILES DIR	SER OF OF LINE ECTLY CT TO-
	(a)	(b)	(4)	(curre_t year)		Con- version	other than for sinking fund	Sinking	First lien	Junior to first lien		Junior to first lien
-	(6)	- (B)	(e)	<u>(d)</u>	(e)	(n)	(g)	(h)	(1)	(J)	(k)	(1)
1 1	Account 765-Funded Debt Unmatur	ed										
2 -	(1) Mortgage Bonds (a):									********	******	
3 -	C.M.St.P.& P. RR.Co.	*********										
4 -	First Mortgage, Ser. A	1-1-11	1-1-1994		J1-J1	No	Yes	Yes	Yes	Yes	9388,23	270.1
5 -	Tiret Mortgage, Sev. B	7-1-61	1-1-1994	5-1/3	J1-J1	No	Yes	Yes	Yes	Yes	9368,23	270.1
6 -	First Mortgage, Ser. C	. g-1-67	1-1-1994	6	J1-J1	No	Yes	Yes	Yes	Yes	9388, 23	270,1
7 -	Total (1) (a)	*******										
8	(1) Mortgaga Bonds (b): C.M.St.P.A.P. RR.Co.:	*******										
9	Gen. Mtge, Income. Ser. A	1-1-44	1-1-2019	4-1/2	April 1	17.	Yes	V	·····			
10	Gen, Mtge, Convertible			2-112	april 4	No		Yes	No	Yes	None	9734.2
12	Income. Saries B	1-1-44	1-1-2044	4-1/2	April 1	Yes	Yes	Yes	No	Yes	None	9734.2
13	Total (1) (b)										~~~~	2108.2
14	(1) Mortgage Bonds (a) and (b)	1							********	********		
15 -	The Bedford Balt Ry Go.							*******				
16	First Mortgage Bonds	1-1-46	1-1-1994	(800	Bots #)	No	Yes	No	No	No		None
17	The Southern Indiana By.											
18	Co.First Mortgage Bonds	1-1-46	1-1-1994		# 60	No	No	No	Tes	Yes	155.91	
19	C.T.E.& S.K. By. Go.1											
20	First & Beidg Mage Bands		1-1-1994		4 11	No	Yes	No	Yes	Yes	114.39	
21	Income Mtge.Bonds	1-1-46	1-1-1994			No	Yes	No	No	Yes	None	\$270.30
22	Total (1)(a)4(1)(b)			*************								
23	(3) Unsequred Bonds (Dehantures C.M.St.P.& P.RR.Co.:	1(b):	*************	************								
24	Five Per Cent Income	**************				- -						
26	Debentures, Ser, A	1-1-55	1-1-2055	5	M15-815	No	Yes	Tes	No	No	Hone	None
27	Total Account 765				MAH.TAH						#1/20	None
	accounts 766 and 764-Equipment							********				**********
29	Obligations											
30	(4) Equipment Securities (a)											
31	Equip.Tr.Ser.UU		8 1-1-71	3-3/8	J1-J1	No	No	No	Yes	No	Jone	None
32	VV let Inst		8 2-1-72	4	F1-41						•	
13	VV 2nd Inst		S. 2-1-72	4-3/8								"
34			8 1-1-73	4-1/8	JlAl							
10	TY let Inst		8 2-1-75	4-7/8	F1-A1							
37	YY 2nd Inst		8 2-1-75	4-3/4	F1A1		"	#		N		
88			9 3-1-76	4	111-31	"	14			11	**	
9 .2	Potal Acots. 768 & 784 (4) (a)											
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-	(m)	-	-	(n)	- 1	(0)		-	(p)			(q)		-	(P)		-	(8)		-	(6)	-		(u)	
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25.	999	100		340	1000				55	010	100	-	101	200	-	193	1100	10	200	330	Not	. 4	Pag	p 23	4.Bo	nds
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57	256	600		·	-				. 57	256	600	31	593	800		512	100	25	150	700		1				*******
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08	678	700							108	678	700	51	564	000		836	600	56	278	100			y 1:	T. 77 11 11 11 11	and ware	
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23	543	800	1	615	000	-	-		21	938	800	1	575	000	3	451	000	17	902	800	(1)					-
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				INTEREST	Provisions	- (Answ	PROVIDE FO	TION B— "No")	PERSO LEASI	PROPERTY L OR NAL OR EHOLD)	NUM MILES	SER OF OF LINE
Line No.	Name and character of obligation	Nominal date of issue	Date of maturity	Rate percent per annum (current year)	Dates due	Con- version	Call prior to maturity, other than for	Sinking fund	OBLIG (An "Yes"	TO LIEN THE ATION? SWET OF "No")	SUBJI	Junio
	(a)	(b)	(e)	(d)	(e)	(n)	sinking fund (g)	(h)		Junior to first lien		first l
	(B			- (4)	(6)	(1)	(8)	(h)	(1)	<u>(1)</u>	(k)	(1)
1 2	(Brought forward from Page 234	and 235)										
3	(4) Conditional or deferred	***************************************										
4	payment contracts (c):											
5												
6	The First National Bank of Chicago, Assignee of:		***************************************									
8	or ourced, assigned or.						*					
9	M.L.C. Equipment Co.	6- 1-64	S 6- 1-71	4.625	J1-D1	No	No	No	Yes	No	None	None
10	M.L.C. Equipment Co.	2- 1-66	8 2- 1-73	5	F1-A1		"	н	"	"	"	n n
11	M.L.C. Equipment Co.	6~ 1-66	S 6- 1-73		J1-D1				#	"	4	00
12	M.L.C. Equipment Co.	1-1-67	\$ 1- 1-74	6.25	J1-J1					"		
14	Continentel Illinois											
15	National Bank and Trust											
16	Company of Chicago,											
17	Assignee of:											
18	Pullman-Standard Car											
0 -	Mfg. Co.	5- 1-58	S11- 1-73	4.40	M1-N1	"						
1 -	Gen, Amer, Trongy, Corp.	5- 1-58			M1-H1	10	"	11		"		
22 -	United States Railway				************							
23 -	Equipment Co.		811- 1-73	4.40	M1-R1							"
24 -	General Motors Corp.		S 3- 1-74 S 5- 1-76	5.25	M1-81 M1-N1							
16	The Budd Company			5.25	M1-W1	#	"		"			
7 -		12- 1-61	8 1- 1-77		J1-J1	**	+	#		"	"	
8			S 1- 1-77		J1-J1		*	"	"	"	"	**
9	Pullman, Incorporated General Motors Corp.		\$ 3- 1-78 \$ 3- 1-78		M1-S1	11		"				"
1	Gen, Amer, Transp, Corp.		S 3= 1-78		M1-S1							
2	Gen.Amer.Transp.Corp.			4.875	J1-J1	12	11					
3		1- 1-64		4.875	J1-J1	"	*	"	"	"		"
4	The B.dd Company		5 9- 1-79		M1-\$1		"			"		"
6	Pullman, Incorporated General Motors Corp.		5 5- 1-80		J1-J1 W1-N1	#						
7			5- 1-80		M1-N1	10						
8	General Electric Co.	1-15-66	1-15-81		J15-J15	11			"	"	"	
9			3 1-15-81		J15-J15	"	60	"	"	"	10	"
0			6- 1-81	5.375	J1-D1						"	"
			6- 1-81	5.375	J1-D1 J1-D1	#		"	**			
				6	J1-J1	5			"			
		7- 1-66	7- 1-81	.6	J1-J1	11	11	"	"	"	"	
-		7- 1-66 5		6.375	J1-J1	"		11	11	. "	"	•
-					J15-J15 J15-J15	"			#	*		
					J15-J15				"			
		1-15-67 8	1-15-82	6.375	J15-J15	#		49		-		
					J15-J15	N			"			
	M.L.C. Equipment Co.	6-1 -69 S	6- 1-76	8	J1-D1							
1									******			

		-	1					-		7	-			-		-	-				ntinue							
			-	AM	OUNT	Nomi	NALLY	Issue	D AN	ID-					AMO	NT REA	cquii	RED AN	D-		7	COTAL A	MOUNT	ACTU	ILLY OU	TSTAN	DING	
no	mina	mount lly and ssued	1	(Idea		d by 'M'')			oceled	1	Taci	otal am tually i	sount ssued	oth (Id	nceled to nking fu erwise contify cough s fund is symbol	anceled	fu (I	nds or p	special in treas- ledged pledged pledged les by "P"; ed by "M")	1 (Unmate accounts 766, and	765.	0	Unmatu	red 764)	pr	atured a cvision or pays account	made
	1				(1)	T		1	(0)		:	(p)	T	1.	(q)	1	-	(r)	-	(8)	1	-	(t)			(u)	
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4	66	0 50	Q X								4	660	500	4	660	500		-										
1	56										1	560			231	490					88	510		240	000			
1	71										1	716		1		714					117	286		264	000			
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3	570	700				*****					8	570	706	2	233	332			-			047		38	047	:		
	332										1	332	480		97	736			-		310	912		578	832		***	
4	817							-			4	817	520	3	37.	264				1	124	088		321	168		******	******
7	774		-			******		-			. 7	774	308	5	181	776				2	074	245		518	287			******
1	691												166		403	182			-		257	263		31	019			
2		15									2		153	1	567	852				1	021	180		320	121			
		942						-			2	902	942	1	525 322	833						880		41	592			
3.	197	429	,			******						197			140	573				1	910			166	495			
		000									. 2	871	000	1.	339	800				1	339	800			400			
		010					*****					531. 578			693 252	354 954				1	735				896			
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1-		800				******					-	310			480	626					742	787		87	387			
		986				****						619 871			960	252				1.	484				613			
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-	791	372				******					11	791	372	4	068	962		******		. 6.	936			CONTRACTOR OF THE	091			
		816									7770	873		0.000		141					553	422		58	253			
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Line No.				INTERROL	Provisions	P	ROVIDE FOR	D	(RE	PROPERTY L OR	APPRO	
	Name and character of obligation	Nominal date	Date of			(Answ	ROVIDE FOR	"No")	LEAS	NAL OR EHOLD) TO LIEN THE SATION!	MILES	BER OF OF LINE ECTLY CT TO—
-	and the action of congenion	of issue	maturity	Rate percent per annum (current year)	Dates due	Con- version	sinking	Sinking	(Ar "Yes"	or "No")	First Hen	Junior to
	(a)	(b)	(e)	(d)	(e)	(f)	fund (g)	(h)	(I)	first lien	(k)	0
1 -	(Brought forward from Pages 234	and 235)									
2 -	(4) Conditional of deferred											
4	payment contracts (4) Con	4.1							~~~~~			
6	La Salle National Bank	************			*******							
7	of Chicago, Assignee of:	*************										
8 -												
9	M.L.C. Equipment Co. M.L.C. Equipment Co.		81-15-71	4.75	J15-J15	No.	No	No	Yes	No	None	None
0			\$2-15-72 \$4- 1-74	S.	715-A15							
2 -	M.L.C. Equipment Co.		89- 1-74	5.75	21-31	*						
13 -			89- 1-75	6.75	M1-81			(te		19		
14 -			86- 1-77	8.75	J1-D1							
6 -	M.L.C. Equipment Co. First National Bank of	4-15-71	84-15-78	9.5	A15-015		-		·····		••••••••	
7 -	Madison, Wis. Assignee of	!										
9 -	M.L.C. Equipment Co.	6- 1-65	86- 1-72	Various.	J1-D1							
1	Total (4) (c)	*************	***************************************		**************							
	otal Accounts 766 and 764	·······			*************							
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no	otal am minally tually is	sued	(Id	entify pecurities ymbol matures ymbol			Canoe		Tac	otal am tually is	ount ssued	(Ide	entify cough si fund i ymbol	hrough ind or anceled anceled nking by "8")	(Id	matured mbol "	edged pledged s by	(80	Inmatu counts 36, and	765.	(a	Jnmatu eccunt	red 764)	Me pr	stured a ovision or payn secount	made nent t 768)
	(454)	T	8	(n	1	5	(0)	T		(p)	ī	1	(q)	ī		(r)	1		(8)	1	-	(t)	T	-	(u)	T
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1	950	000			-		-	-	1	950	000	1 1	221	888			-		428	120			000			
1	725	000			-	-			1	725	000		682						776	342		230	1			
2	005	000							2		000	1		000			-	1	373	539		308	461			-
2	058	430								058	430				1				512	030			400			

	030	600			-	-				070	800			000							******					
	038	600				-		-	5.	038	800	4	773	879								264	721			
34	157	454			-	二			134	157	454	75	332	577				48	804	663	10	020	214	4	c)	
5	407	454			-	+-	-	-	3.75	407	454	111	225	can												
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		Amou	NT OF IN	TEREST .	ACCRUE	DURING	YEAR						
ne o.	Name and character of obligation (List on same lines and in same order as on page 234)	Chs	rged to ir	ocome	Charge	ed to inve accounts	stment	Amor	unt of intel during y	erest /ear	Tota inter	al amour est in de	nt o
_	(a)		(v)			(w)			(X)			(y)	
	Account 705 Paris 1 7-14 ff		1	1	\$	1		\$			\$		-
1	Account 765-Funded Debt Unmatured: (1) Mortgage Bonds (a):			-	******								
	C.M.St.P.& P. RR. Co.:		1			-							
1	First Mortgage, Series A	,	989	412		-			969	412		******	
1			209	1310	-	+	-		303	314			+
1	·			-							*******		1
1	(1) Mortgage Bonds (b):												-
I	C.M.St.P.& P. RR. Co.:		1						1				1
1	Gen, Mige, Income, Series A	1	131	782		1	1		1			/******	1
1.	Gen. Mige. Convertible												1
1.	Income, Series B	1	400	733									1
1.	Total (1) (b)	2	532	515									I
1.	(1) Mortgage Bonds (a) and (b):												
1.	The Bedford Belt Ry. Co.												
1-			7.	.565					4.	895			
1	The Southern Indiana Ry. Co.												-
1.	First Mortgage Bonds		243	Ω94					.167.	888			-
1-	C.T.H.4 S.E. By. Co.												1.
1	First & Refig. Mortgage Bonds			320					197.				-
1	Income Murtgage Bonds		201	399	COMMUNICATION AND	-	-		130	317		-	+
-	Total (1) (a) and (b)		-	378	-	-	-		500	660	·		+
1-	Total Account 765		259	305		+	-	2	470	072	•		+
	Accounts 766 and 764 - Equipment Obligations:												-
1	(4) Equipment Securities (a):												-
1	Equipment Trust Series UU							*******	4	218			-
1	" " " V7 lat Inst.		6	667					10	000			1
-	" " " VV 2nd Inst.		14	584		1	******	*******	21	874			1
1	4 4 4 77		25	988					33	413			1
1	и и и хх		49	725					. 57	038			I
1.	" " " YY 1st Inst.		37	375					41	437			1
1-	" " YY 2nd Inst.		56	446				*******	62	581			1.
1	" " 74		76	700		-			31	900			1
1-	Total (4) (a)		267	485		-			312	460	-		+
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Charged to income Char	ST ACCRUED DURING Y	YEAR			T		
(Brought forward from page 236) 5 526 790			Amount (of interest ring year	Tot	al amour	nt oi
(Brought forward from page 236) 5 526 790	(w)		()	x)		(y)	
Payment contracts (c)!	90 5		2 7	82 53			-
Payment contracts (c)! The First Nat'l, Bank of Chgo.,							-
The First Nat'1, Bank of Chgo Assignee of:					-	1	-
M.L.C. Equipment Co. 5 216							
M.L.C. Equipment Co. 5 216							-
M.L.C. Equipment Co. 20 064 M.L.C. Equipment Co. 30 831 M.L.C. Equipment Co. 35 938 Continental Illinois 35 938 Continental Illinois 35 938 Continental Illinois 36 938 Company of Chicago. 37 242 Company of Chicago. 33 465 Pullman-Standard Car 27 242 Gen. Amer. Transp. Corp. 33 465 United Status Railway 4 325 Equipment Co. 4 325 General Motors Corp. 84 389 General Motors Corp. 84 389 General Motors Corp. 85 712 Pullman, Incorporated 146 934 Gen. Amer. Transp. Corp. 13 822 Pullman, Incorporated 14 427 General Motors Corp. 63 168 Gen. Amer. Transp. Corp. 18 848 Gen. Amer. Transp. Corp. 18 848 Gen. Amer. Transp. Corp. 59 220 Pullman, Incorporated 53 307 The Budd Company 77 964 Pullman, Incorporated 53 307 The Budd Company 77 964 Pullman, Incorporated 40 569 General Motors Corp. 67 970 General Electric Co. 45 987 Ceneral Electric Co. 54 689 General Electric Co. 59 917 Gen. Amer. Transp. Corp. 109 787 General Electric Co. 39 917 Gen. Amer. Transp. Corp. 109 787 General Motors Corp. 209 655 Pullman, Incorporated 733 895 Threll Car Mfg. Co. 44 708 Thre							-
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Retional Bank and Trust Company of Chicago. Assignes of:	38			43. 106	š		
Retional Bank and Trust Company of Chicago. Assignee of:							-1-
Company of Chicago. Assignee of:					-		
Pullman_Standard Car		******			-		1
Pullman_Standard Car 27, 742	***				1		1
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United States Railway Equipment Co. 4 325				30 912			
Rquipment Co. 3 325	35			36 641			1
General Motors Corp. 84 389				4 604			1
General Motors Corp. 23 707 The Budd Company 85 712 Pullwan, Incorporated 146 934 Gen. Amer. Transp. Corp. 13 822 Fullman, Incorporated 14 427 General Motors Corp. 63 168 Gen. Amer. Transp. Corp. 18 846 Gen. Amer. Transp. Corp. 18 846 Gen. Amer. Transp. Corp. 59 220 Pullman, Incorporated 53 307 The Budd Company 77 964 Pullman, Incorporated 40 568 General Motors Corp. 67 970 General Electric Co. 74 952 General Electric Co. 74 952 General Motors Corp. 91 487 General Motors Corp. 91 487 General Motors Corp. 92 666 Gen. Amer. Transp. Corp. 44 550 Magor Car Corp. 7 995 General Motors Corp. 2966 General Motors Corp. 2976 General Motors Corp. 2987 2997				94 034			1
The Budd Company				24 484			1
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Gen. Amer. Transp. Corp. 18 848 Gen. Amer. Transp. Corp. 59 220				15 062			-1-
Gen, Amer. Transp. Corp. 59 220 Pullman. Incorporated 53 307 The Budd Company 77 964 Pullman. Incorporated 40 569 General Motors Corp. 67 970 General Electric Co. 74 952 General Motors Corp. 91 487 Pullman. Incorporated 102 966 Gen. Amer. Transp. Gorp. 7 095 General Electric Co. 54 689 General Motors Corp. 128 272 Gen. Amer. Transp. Corp. 486 930 General Electric Co. 39 917 Gen. Amer. Transp. Corp. 109 787 General Motors Corp. 209 659 Pullman. Incorporated 733 895 Thrall Car Mfg. Co. 44 708				66 353 19 676			1
Pullman. Incorporated 53. 307 The Budd Company 77. 964 Pullman. Incorporated 40. 569 General Motors Corp. 67. 970 General Electric Co. 74. 952 General Electric Co. 45. 987 General Motors Corp. 91. 487 Pullman. Incorporated 102. 966 Gen. Amer. Transp. Corp. 7. 095 General Electric Co. 54. 689 General Motors Corp. 128. 272 Gen. Amer. Transp. Corp. 486. 930 General Electric Co. 39. 917 Gen. Amer. Transp. Corp. 109. 787 General Motors Corp. 209. 659 Pullman. Incorporated 733. 895 Thrall Car Mfg. Co. 44. 708				63 276			1
The Build Company		******		56. 878			1
Pullman, Incorporated 40. 569 General Motors Corp. 67. 970 General Electric Co. 74. 952 General Electric Co. 45. 987 General Motors Corp. 91. 487 Pullman, Incorporated 102. 966 Gen. Amer. Transp. Corp. 7. 095 General Electric Co. 54. 689 General Motors Corp. 128. 272 Gen. Amer. Transp. Corp. 486. 930 General Electric Co. 39. 917 Gen. Amer. Transp. Corp. 109. 787 General Motors Corp. 209. 659 Pullman, Incorporated 733. 895 Thrall Car Mfg. Co. 44. 708	34		Marie Sales	80 962			1
General Electric Co. 74 952				42 . 968			
General Electric Co. 45 987 987 9887 9888				69 218			
General Motors Corp. 91 487	AND STREET, ST			76 328			1
Pullman, Incorporated 102 966 Gen. Amer. Transp. Corp. 44 550 Magor Car Corp. 7 095 General Electric Co. 54 689 Gan. Amer. Transp. Corp. 486 930 Gen. Amer. Transp. Corp. 39 917 Gen. Amer. Transp. Corp. 109 787 General Motors Corp. 309 659 Pullman, Incorporated 733 895 Thrall Car Mfg. Co. 44 708				48 117 96 146			1
Gan. Amer. Transp. Corp. 44 550 Magor Car Corp. 7 095 General Electric Co. 54 689 General Motors Corp. 128 272 Gen. Amer. Transp. Corp. 486 930 Gen. Amer. Transp. Corp. 109 787 General Motors Corp. 309 659 Pullman, Incorporated 733 895 Thrall Car Mfg. Co. 44 708			DESIGNATION OF THE RESIDENCE OF THE PERSON O	03 825			1
Magor Car Corp. 7 095 General Electric Co. 54 689 General Motors Corp. 128 272 Gen. Amer. Transp. Corp. 486 930 General Electric Co. 39 917 Gen. Amer. Transp. Corp. 109 787 General Motors Corp. 209 659 Pullman. Incorporated 733 895 Thrall Car Mfg. Co. 44 708			CONTRACTOR STREET	44. 933			1
General Motors Corp. 128 272 Gen. Amer. Transp. Corp. 486 930 39 917 39 917 39 917 39 917 309 659			STATE OF THE PARTY	7. 153			
Gen. Amer. Transp. Corp. 486 930 General Electric Co. 39 917 Gen. Amer. Transp. Corp. 109 787 General Motors Corp. 209 659 Pullman. Incorporated 733 895 Thrall Car Mfg. Co. 44 708				57. 293			
General Electric Co. 39 917				34 383			1.
Gen. Amer. Transp. Corp. 109 787 General Motors Corp. 209 659 Pullman, Incorporated 733 895 Thrall Car Mfg. Co. 44 708				10 510			1
General Motors Corp. 209 659 Pullman, Incorporated 733 895 Thrall Car Mfg. Co. 44 708				15 014			1
Pullman, Incorporated 733 895 Thrall Car Mfg. Co. 44 708				19 411		1	1
	and the same to the same of the			37 312			1
M.L.C. Equipment Co. 116 966	MINISTER STREET, STREE		STREET, STREET	16 788			
	6.		11	898			1.
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							1.

THE REAL PROPERTY.				IION	-	ntinue			-		-		
		AMOU	NT OF IN	TEREST	ACCRUE	DURING	YEAR	-					
ne i.	Name and character of obligation (List on same lines and in same order as on page 234)	Cha	rged to i	nconie	Charge	ed to inve	stmeni	Ampai	ount of in id during	terest year	To	etal amou erest in de	int defa
	(a)		(v)			(w)			(x)			(y)	
	(Brought Forward from page 236A)	\$ 8	726	268	\$			1	148	103	•		
-	(4) Conditional or deferred			-						-		-	
	payment contracts (c) Cont.:			-									
	La Salle Mational Bank of Chicago											-	
	Assignee of: M.L.C. Equipment Co.			-						-		-	
				7.85					1	838			
	M.L.C. Equipment Co. M.L.C. Equipment Co.		53	436					57	187		-	
	M.L.C. Equipment Co.		44	147					48	843			
	M.L.C. Equipment Co.		78	073					84	140			
	M.L.C. Equipment Co.		162	582		*******	******		167	120			
	M.L.C. Equipment Co.		48	840									
	First Mational Bank of Madison, Wis. Assignee of:												
													-
	M.L.C. Equipment Co.		37	273					40	374			
	Total (4) (c)	3	645	757				3	797	941			
	Total Account > 786 and 764	7	913	242					110				1
			320	6.30					110	401		-	+
***	······································				*******								-
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	······································												1
	***************************************												1
	***************************************				*******								1
***	***************************************								*******				1
	***************************************							******			******		1
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			*******									*******	1
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		The second second second second	and the second second second	CONTRACTOR THE	THE R. P. LEWIS CO., LANSING, MICH.	CONTRACTOR OF STREET		STREET, STREET, STREET,	PERSONAL PROPERTY.		CONTRACTOR OF THE PARTY OF	STATISTICS.	-
	······							******					

SECURITIES ISSUED	OR A	SSUME	D DUI	RING	YEAR					SEC	URITIES	REACO	UIRED D	IIRING V	
	T			T			1			-			REACQUIE		
Purpose of the issue and authority		Par valu	10	for is	proceeds ssue (casi equivaler	or its	Exp	ense of i	ssuing		Par valu		T	urchase p	orice
(8)	_	(88)			(bb)			(ec)			(dd)			(ee)	
count 765-Funded Debt Unmatured				\$			\$			3			3		
The Southern Indiana Ry.Co.	-	-									-		-		
First Mtgs, bonds	1							Note	(4)		779	000			
Total Account 765								-	-37-/	71	7	000	STATE OF THE PERSON.		245
count 766-Equipment Obligations					-			1		-	201	1000	+	130	245
C.M.St.P.& P. R.R. Co. :					1	1	******	1			-	-		-	
Conditional Sale Agreements	-							1	-			-			-
Le Salle Natl. Bank of Chgo,	-							1	-			-			-
Assignee of:	-									1	1	-	1		-
M.L.C. Equipment co. 6-1-70	-			******					-			1		1	1
To finance the cost of 500 box cars	- 2.75.	247	080		247	080						1			1
M.L.C. Equipment Co. 4-15-71 To finance the cost of 163 box cars			-		-										
and 137 hopper cars		000													
Tatal Account 766 M 9.42	2	058	430	-	STATE OF THE PARTY	430									
sount 764-Equipment Obligations	3	305	510	2	305	510			-						
C.M.St.P.& P. R.B. Co.:			-				******								
Equipment Trust Series UU	********								-			-			
" " " VY				******							250	000			000
" " " W		******							-		600	000			000
" " " X											360	000			000
" " " YY				******				******			390	000			000
" " " 12 <u>"</u>		~*****			1						510	000		510	
Conditional Sale Agreements				*******					/11	۵) 2	50.0	000	· · · · · · · ·	390	000
The First Watl, Bank of Chicago,							*******	~~~~~		4. J Al	-5.12.St	35.00		****	
Assignee!								*******					******		
M,L,C, Equipment Co, 6-1-64										*******	271	225		271	225
M.L.C. Equipment Co. 2-1-66		*******					******				243	044	******	243	*****
M.L.C. Equipment Co. 6-1-66		******									268	963		268	963
M.L.C. Equipment Co. 1-1-67	******	*******			******						226	734		226	764
Continental Illinois Natl, Bank and Trust Company of Chicago,		******			*******					******	******			******	
Assignee:				*****							*******			*******	
Pullman Standard Car Mfg. 5-1-58					*******									*******	
Gen.Amer.Transp.Corp. 5-1-58				*****							******	800		328	
United States Bailway Equipment				******	******						431	871		431	871
Co. 5-1-58				******	*******			*******							
General Motora Corp. 1-15-59			*****		~~~~~	*****	******					047	******	38	*****
General Motors Corp. 5-1-61						******		******			578	667 832		578	******
The Budd Company 5-1-61					*******	*****						168		321	****
Pullman Incorporated 12-1-51											*******	612	*******	555	*****
Gan. Amex. Transp.Corp. 12-1-61											*******	019	*******	48	*****
See Page 237A for Note (A)												-AF			A.
												-			

-					*******			**							
														ALC: UNKNOWN BOOK BOOK BOOK BOOK BOOK BOOK BOOK BOO	

SECURITIES ISSUED	OR A	SSUME	D DU	RING	TEAR					SEC	URITIES	REACQ	UIRED D	URING Y	EAR	1
	1						1				A	HOUNT	REACQUII	RED		1
Purpose of the issue and authority		Par valu	ie	Net p	proceeds ssue (casi equivaler	received or its it)	Expe	ense of iss securities	gaing		Par valu	ie	P	urchase p	rice	1
(s)	-	(88)			(th)			(ee)			(dd)			(ee)		
(Brought Forward from Page 237)	, 3	305	510	*	2 305	510	•		-	6	237	224		030	469	-
count 764-Equipment Obligations Cont.						-			-							1
Continental Illigis Matl. Bank						-			-							
and Trust Company of Chicago,											1		-			1
.Assignae!															1	1
Gen. Amer. Transp. Corp. 3-1-63											. 52	325		52	325	
General Motors Corp. 3-1-63											301	172			172	
Pullman Incorporated 3-1-63						-					40	053	1		053	
Gen. Amer.Transp.Corp. 1-1-64						-					166	400		166	400	1
Pullman Incorporated 1-1-64 The Budd Company 9-1-64		-				-					146			146	495	1
Pullmen Incorporated 1-1-65											191			191	400	1
General Electric Co. 5-1-65			-								103				067.	1
General Motors Corp. 5-1-55		-				-					171	909			809	1
General Electric Co. 1-15-66											155	895			895	1
General Motors Corp. 1-15-66											. 87	387			387	1
Magor Car Corp. 6-1-66									*****		174	983			613	1
Pullmen Incorporated 6-1-66			-									466			983	1
Gen. Amer, Transp.Corp. 6-1-66	1		-				******				191	624			624	1
Con. Blactric Co. 7-1-66			1		-		*******			*******	86	807			807	2
Gen. Motors Corp. 7-1-66					1						303	606			606	2
Gen. Amer. Transp. 7-1-66										******	786	091			- I was a way	2
Gen. Amer. Transp. 1-15-67											163	988	1		988	2
Gen. Electric Co. 1-15-67											. 58	253			253	2
Gen. Motors Corp, 1-15-67											305	944			944	2
Thrall Car Mfg. Co. 1-15-67											65	240		65	240	2
Pullmen Incorporated 1-15-67										1	081	969	1	081	963	2
M.L.C. Equipment Co. 6-1-69							******				314	333		.314	333	2
La Salle Natl. Bank of Chicago.																30
Assignee: M.L.C. Equipment Co. 1-2-64							*******								*****	31
M,L.C. Equipment Co. 2-15-65							******				77	392		******	392	32
M.I.C. Equipment Co. 4-1-67						*****	*******			******	621	601		621		37
M.L.C. Equipment Co. 9-1-67				*******				*******	******	******	300	000		300	*****	34
M.L.C. Equipment Co. 9-1-68		*******					*******				269	612		341		35
M.L.C. Equipment Co. 6-1-70	*******			******			*******	*******			322	999		269	*****	30
The First Matl. Bank of Madison, Wis.							******	*******			366	300		322	999	37
Assignee!							*******		******		*******		******		******	38
M.L.C. Equipment Co. 6-1-65										*******	783	405		783	405	39
······									40	10	862	303	7		mm.	41
Total Accounts 784					******					13	362	303	13	362	303	42
P	******															43
fers to Note (A) on Page 237		******														44
Tota (A) Parameter 1																45
Sote (A) Reacquired by Trustee and cano	ellad	•									******					46
											******					47
						*****				******	******					48
																49
		*******									*******			**		50
																51
											*******					52
												*****	******			53
											*******	******	*******			54
GRAND TOTAL	2	305	510	2	305	510				12	699	303	13	492	548	55

219. EQUIPMENT COVERED BY EQUIPMENT OBLIGATIONS

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

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

ne o. (Designation of List names in the	ef equipment ame order (2)	nt obligation as in schedule	218)	Description of equipment covered (b)	Contractine	price of nt acquire (e)	equip-	Cash p	oaid on a of equip (d)	ment
1	Equipment	Trust	Series	uu	motives: 10 units, 1750 H.P. Diesel-				•		
-			· · · · · · · · · · · · · · · · · · ·		switching locomotives; and 100-70 ton hopper cars	9	655	380	2	155	38
			"	VV	1,000 steel box cars; 100 steel hopper cars and 50 airslide steel covered	-					
-				WW	hopper cars	11	745	718	2	745	7
1		t Trust Series UU 18 units, Diesel-electric passenger motives: 10 units, 1750 H.P. Diesel electric road switching locomotives units, 1600 H.P. Diesel-electric roswitching locomotives; and 100-70 thopper cars " " VV 1,000 steel box cars; 100 steel hopper cars and 50 airslide steel covered hopper cars " " WW 10 units, 1750 H.P. Diesel-electric switching locomotives; 200 hopper cars loo insulated box cars, 50 flat car gondola cars and 50 steel airslide hopper cars " " XX 500-50 ton box cars; 100-50 ton box with roller bearings; 100-70 ton in sulated DF box cars with roller bear and 50-70 ton flat cars " " YY 500-70 ton plug door box cars; 50-70 DF box cars; 190-60' flat cars and 70 ton hopper cars " " ZZ 650-50 ton box cars with roller bear	switching locomotives; 200 hopper cars, 100 insulated box cars, 50 flat cars, 55								
-					gondola cars and 50 steel airslide	6	814	810	1	414	8:
-				XX	500-50 ton box cars; 100-50 ton box cars				·····	-4-T-6.	
-	· · · · · · · · · · · · · · · · · · ·				sulated DF box cars with roller bearings	7	419	495	1	569	49
-		11		YY	500-70 ton plug door box cars; 50-70 ton				····· ·		
-				7.7.	70 ton hopper cars	9.	662	652	2	033	.95
-					and 100-70 ton box cars with roller	7	378	434	1	574	98
						-				J.19	26
	·										
-	**************										
				*****			*******				
-									· · · · · · · · · · · · · · · · · · ·		
		•••••									
			· · · · · · · · · · · · · · · · · · ·								
		••••••••••									
-					,				*******		

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					(Continued to Page 238A)						

219. EQUIPMENT COVERED BY EQUIPMENT OBLIGATIONS

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

column (b) show the classes of equipment and the number of units covered by the obligation. In column (c) show the contract price at which the equipment is acquired, and in column (d) the amount of cash paid upon acceptance of the equipment.

ne/ o.	Designation of equipment obligation (List names in the same order as in schedule 218)	Description of equipment covered (b)	Contre	ect price ment acqu	of equip	Cas	paid on	scoe
	The First National Bank				1		1	T
-	of Chicago, Assignee:							
-	M.L.C. Equipment Co.	(4C)						
1-		600-50 foot steel box cars and 100-60 foot						1
-		flat cars	4	660	500	X		-
1-		600-40 foot box cars	1	560	000			
1.		500-50 ton hopper cars	1	716	000	1		
1		500-40 foot box cars	7	450	000			
1	Continental Illinois				1000	. 3		
	National Bank and Trust							
1	Co. of Chicago, Assignee:							
1	Pullman Standard Car	***************************************						
1-		EOO EO Las 20 1 L				.l		
-	Manufacturing Co.	500-50 ton PS-1 type box cars	14	920	125	,		
-	General American Trans-	500-50 ton box cars and 100-50 ton				1		1
-	portation Corporation	airslide covered hopper cars	6	165	438			-
1.	United States Railway			-				
1	Equipment Company	50-70 ton covered hopper cars		570	706			
1	General Motors Corp.	52 units, 1750 H.P. Diesel-clectric road		2.10	1.00			
1.		switching locomotives	8	1700				
1-	11 11		0	680	000			
1	***************************************	6 units, 2400 H.P. Diesel-electric						
	The Dudd o	passenger locomotives	1	717	036	2	384	15
	The Budd Company	40 gallery double deck coaches	6	209	241	1		17
	Pullmar, Incorporated	500-50'5", 70 ton box cars with sliding						1
1.	·	***************************************	6	1246	495	1.		1
		10-50'5", 70 ton box cars with plain doors	·····×.	1118	561			
1	" "	25-70 ton covered hopper cars		335	308	£		
1	" "	55-70 ton roller bearing D.F. type		- 222	200			
1		insulated box cars	******	1000	415			
	11	10-70 ton cushion underframe D.F. type		055	415	J		

		box cars		159	047	1		
	***************************************	5-50'1", 70 ton roller bearing cushion						1
		underframe D.F. type box cars		92	482		1	1
-	General American Trans-	50-70 ton roller bearing airslide				********		
	M.L.C. Equipment Co.	.box cars	********	720	281	*******		
	M.L.C. Equipment Co.	2,725-40 foot and 275-50' general	*******	G.V.	CO.L.	L		
-		Durnose hoy oere	1.	900	000	v		
	Pullman, Incorporated	purpose box cars 40-70 ton and 10-90 ton covered	4.	800	000	A		
		hopper cars	*******					
		16 OCCO II D. Madal 6 7		691	166			
	General Motors Corp.	16-2250 H.P. Model G.P. and 30 Diesel						
		electric road switching locomotives	3	137	953		328	80
	General American Trans-	***************************************						
	portation Corporation	50-70 ton insulated box cars		902	942		*******	*****
	General American Trans-		*******		1.7.7.			
		130-70 ton 50'1" RBL insulated box cars	2	1,07	100			
		144-100 ton covered hopper cars	2	497 197	120		1	15
	The Budd Company	12-double decker suburban cars, cab type		-77.(-	429			
***		and 10 double decker suburban cars,	*******					
•••		trailer type						
		vialief type	3	.592	394		721	.39
		***************************************	******					
	***************************************		*******					
		***************************************	54	502	14/0	2	827	59
			54	502	46		bo Voraha	atend.
				-6363	1-4			
			*******			******		*****

		***************************************	******					
		(Continued to Page 238B)						
		(Continued to Page 230B)					1	

219. EQUIPMENT COVERED BY EQUIPMENT OBLIGATIONS

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

column (b) show the classes of equipment and the number of units covered by the obligation. In column (c) show the contract price at which the equipment is acquired, and in column (d) the amount of cash paid upon acceptance of the equipment.

ine No.	Designation of equipment obligation (List names in the same order as in schedule 218)	Description of equipment covered (b)	Contrac	et price (ent sequi	of equip-	Cas	h paid or ce of equ (d)	n accep
	Continental Illinois		\$ 50	1502	1111	8	1	
2	National Bank and Trust		50		*******			
۹	Co.of Chicago, Assignee:			- 2.22	146		2 82	75.
	Fullman, Incorporated	100-100 ton, 4,427 cu.ft. roller bearing						
9		covered hopper cars						
	General Motors Corp.	12-2500 H.P. Diesel-electric road	1	- 53	010			
		switching locomotives						
1	General Electric Co.	12-2500 H.Y. Diesel-electric road	2	5.75	046	2		
1		switching locomotives						
			2		634	1		
'	Conomal Motoma Com	6-2800 H.P. Diesel-electric locomotives	1		876			
1	General Motors Corp.	12-3000 H.P. Diesel-electric locomotives		619		J		6
1	Pullman, Incorporated General American	190-100 ton covered hopper cars	5	871	986	-1		
1		/						
1	Transportation Corp.	65-70 ton, 50'1" insulated cushion		l				-
1		underframe grocery box cars	1	284	353			
1	Magor Car Corporation	10-100 ton, 4,730 cu.ft. aluminum						1
		covered hopper cars		194	750	,	1	-
1	General American							
	Transportation Corp.	800-70 ton, 50'6" D.F 2 box cars	11	.791	372			
1	General Electric Co.	6-2800 H.P. Diesel-electric locomotives						**
1	General Motors Corp.	14-3000 H.P. Diesel-electric locomotives	3	054	093	*******		
1	General American	25-4,180 cu.ft. airslide covered hopper cars and 100-70 ton box cars			and H.	A		
1.	Transportation Corp.	cars and 100-70 ton box cars	2	450	824			
	Thrall Car					·		
	Manufacturing Co.	50-100 ton gondola cars		978	573			
	Pullman, Incorporated	300-100 ton hopper cars and 800-70 ton		210	-2.12.	-1		
1		box cars	16	229	61.0			
i	General Motors Corp.	21-3000 H.P. Diesel-electric locomotives	4	589				
1		4-2800 H.P. Diesel-electric locomotives		202	816	.1		
1		130-70 ton gondola cars		422	010	A		
1		300-40' box cars				1		
1		100 flat cars	11	089				-
i	LaSalle National Bank of	100 11av cars		362	500			
1	Chicago, Assignee:	***************************************					-	-
1		100 101 50 501 111			******			-
-		100-40' and 50-50' double door steel						
-		automobile box cars and 127-70 ton steel hopper cars					-	
1			1		030	X		
1-	" " "	500-50' box cars and 150-70 ton ore cars	3.	975				
		500-50 ton steel hopper cars	1	950		*******		
	"""""""""""""""""""""""""""""""""""""""	500-40' steel box cars	1	500				
		500-40' steel box cars	1	725	000	1		
1		400-40' box cars and 100 stake flat cars	0802	.005				
		300-40' box cars, 450-50 ton hopper cars						
		and 100-8 stake log cars nu	2	Q58	430			1
12	he First National Bank							
	of Madison, Wisconsin,							
1	Assignee:	***************************************						1
	M.L.C. Equipment Co.	700-50' steel box cars	5	038	600		1	
		128 047 924	130 1	76	204 1	2	828	200
1								
	***************************************	4						~
	nerd	2.305,510.						
_					*****			******
-								

ANNUAL REPORT 1971 CLASS I 2 OF 3 CHICAGO MILWAUKEE, ST. PAUL & PACIFIC RAILROAD CO.

220. INTEREST ON INCOME BONDS

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

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

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

4, in column (e) show the amount of interest charged to the income

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

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

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

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

ac	count for the year.	-									
Line No.	Name of issue (from schedule 2:8)	Amoun	t actually (from sc 218)	y out- heduls	Nominal rate of interest (from schod- ule 218)	Maximu abis	m amout	nt pay-	est pro		ot inter- charged
	(a)		(b)		(e)		(d)	-		(0)	
1	(1) Mortgage Bonds	•				•			\$		
2	C.M.St.P.& P. RR. Co.: General Mortgage Income Bonds, Series A General Mortgage Convertible Income	25	150	700	42%	1	131	782	1	131	782
8	Bonds, Series B The Bedford Belt Ry.Co.First Mtge.Bonds	31	127	400	4 1 3 %	11	400	733	11	400	733. 670
7	The Sou. Indiana Ry.Co.First Mtge.Bonds C.T.H.& S.E. Ry. Co.:	5	802		* 12%		87	030		1	920
9	First and Refunding Mortgage Bonds	7	184	000	* 15%			760		107	760 082
11	Income Mortgage Bonds (3) Unsecured Bonds (Debentures)										
12	C.M.St.P.& P.RR. Co.: Five Percent Income Debentures,										
14	Series A	155	634	000	5%	5	781	700			

AMOUNT OF INTEREST-Concluded

	Dn E	FREENCE BETW	OUNT ACTU	ALLY PATARE	E SF				TOTAL PA	ID WITH	N YEAR			Maximum period	Total a	interes	
No.	C	Curmat year		All years to d	late	On so	count of co	urrent	On ac	years	prior		Total	or percentage, for which cumu- lative, if any (k)	st the c	interest lose of yes	unpaid
	•					•			•			•			•		
3														4	3.	395	345
6														b	4	202	199
* 7		10 110												#		261	090
:														# #		323	280
11																	
18	2	781 700											1 1	##			

*	Bonds	provide	for	fixed	inter	est at	2-3/4%	payabl	e semi-a	nnually (on Janu	ary 1	and i	fuly 1,
	and f	or con	tingen	t inte	erest	at 1-1	/2% per	annum,	payable	annually	y on A	oril 1,	for	the
		ding ce												

of Cumulative up to but not exceeding 13-1/2% of principal.

Cumulative up to but not exceeding 4-1/2% of principal.

WW Non-cumulative

222. AMOUNTS PAYABLE TO AFFILIATED COMPANIES

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

Line No.	Name of creditor company (a)	Rate of interest	Balanc	e at beginning of year (c)	ng	Balance	at close	of year	Interest	accrued year (e)	during	Intere	st paid durin year (f)
1	Milwaukee Land Company	6 %	•	-		• 4	.000	000	•	ļ .		•	_
3													
5													
6 7													
8													
10		TOTAL				4	000	000					-

NOTES AND REMARKS

223. ITEMS IN SELECTED CURRENT LIABILITY ACCOUNTS

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

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

No.	No.	Item (b)		Amount (e)	
	751	Louns and notes payable:	•	T	T
1		Collateral Note - The First National Bank of Chicago			
2	***********	Due May 14, 1972		899	
3	***********	nue may 14, 19(c	4	099	00
•	759	Accrued accounts payable:		-	
5	1.22				
6		Estimated, personal injury, loss and damage and overcharge		-	
7		claims payable within one year	7	196	00
8		Estimated car repair bills payable		625	
9		Estimated joint facility maintenance and operation bills payable	4	213	77
0		Estimated liability for vacation payments	8	250	00
1		Accrual of switching and transfer bills unpaid		150	11
2		Material received invoices not accounted for	2	204	
3		Back Pay accrual	3		638
		Estimated casualty value of destroyed leased equipment		185	590
		Insurance Premiums accrued unpaid		193	55
		Unaudited vouchers		456	
7		Severance and protective payments to employees			
1		affected by N.R.P.C. operations		700	000
8	***********	Traffic and Car-Service accruals	2	897	851
9				826	
0		Other items, each less than \$100,000	30	207	
1		Total Account 759	32	1501	250
2	763	Other current liabilities:			
3	103			001	
•		Prepaid freight charges		339	992
5		Deposits for construction side track, etc.		339	788
6 .		Property sales to be deposited with First Mortgage Trustee	1	489	902
7 .		Accrued National Railroad Passenger Corporation Revenues		586	119
8		National Railroad Passenger Corporation Advances		509	208
9		Other items, each less than \$100,000		121	906
0		Total Account 763	3	911	915
1					
2					
3				1	
.					
5					
6					
,					
. 1					
1					
1				*******	
. 1	**/********		***************************************		
1	**********				******
2			***************************************		
3				*******	
4			*		
5 1					

224. FEDERAL INCOME AND OTHER TAXES ACCRUED

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

Line No.	Kind of tax	Previous yes (b)	urs .	Cı	e)	u .	Balance	at close (d)	ol year
1	Federal income taxes	NONE		•	NON	<u> </u>	8	NONE	
2	Railway property State and local taxes (532)	(28	076	6	067	088	6	039	012
3	Old-age retirement (532)	 	(691	į	981	477		980	786
	Unemployment insurance (532)	 	(340)		698	971		698	631
5	Miscellaneous operating property (535)	 							
6	Miscellaneous tax accruals (544)	 			115	925		115	925
7	All other taxes		3		10	119		10	1.22
8	Total (account 761)	 (29	104	7.	873	580	7	844	476

NOTES AND REMARKS

225. ITEMS IN SELECTED RESERVE AND OTHER LIABILITY ACCOUNTS

Give description and particulars for each item or class of items of like description in accounts Nos. 771, "Pension and welfare reserves"; 772, "Insurance reserves"; 774, "Casualty and other reserves"; 782, "Other liabilities"; and 784, "Other deferred credits," at the close of the year. Show creditor (or class of creditors) for deferred liabilities, and appropriate description of each class of operating reserve and for items of deferred credits. Show each item (or the aggregate of a class

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

	Account	I full explanation in a footnote.			
No.	No.	Item (b)		Amou	at
1 2	774	Casualty and other reserve: Reserve for personal injury, loss and damage and overcharge claims	•	T	6 69
3		Reserve for termination charges under Joint Facility Contracts Reserve for estimated liability for severance and protective payments		3 66	+ 0
6		to employees affected by N.R.P.C. operations Total Account 774		3 14a 0 51a	
	782	Other liabilities:	•••••		
	**********	Davenport, Rock Island & D.R.I.& N.W. Ry.Co, deferred depreciation Northwestern Ry.Co. charges	1	190	46
		Des Moines Union Ry. Co. Des Moines Union Ry. Co. deferred depreciation and retirement charges		339	74
	·····	Side track cost refundable Clearing Industrial District.	*******		-
		Franklin Park, Illinois		114	01
		Side track cost refundable Central Manufacturing District, Itasca, Illinois	 	157	15
		Side track cost refundable Chicago Title & Trust Company Bryn Mawr, Illinois	 	171	220
-		Side track cost refundable Port Authority St. Paul, Minnesota	· · · · · · · · · · · · · · · · · · ·	152	05
-		Side track cost refundable Ravenhorst Development Company Mendota, Minnesota		104	326
		N.Y.N.H.& H. R.R. Co. Difference in per diam rates prescribed by Association of American Railroads	*******		
-		and rates used in settlement with carriers		139	351
		Amounts due bankrupt Railroads pending court action	······································	279	820
-		Deferred contingent interest on General Mortgage Bonds, Series A and B and on modified Terre Haute Bonds	8	403	034
		Minor items, each less than \$100,000		201	076
-		Total Account 782		252	258
	784	Other deferred credits: Minor items, each less than \$100,000		277	552

NOTES AND REMARKS

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

In stating the date of an authorization the date of the latest assent or ratification necessary to its validity should be shown; e. g., in case an authorization is required to be ratified by stockholders after action by the board of directors, but is not required to be approved by any State or other governmental board or officer, give the date of approval by stockholders; if the assent

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

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

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

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

																		PREFE	RRED ST	OCK								PREFERRED STOCK CUMULATIVE OTHER PROVISIONS OF CONTRACT													
ine			Class of	tock		De	ate issue		due per	200						CUMULAT	VE					Отавк	PROVI	SIONS	F CONTI	LACT															
0.							ised		state)	Dividend specified contrac	in	Total at	mount of	secu-	To exte	'es" O	d \$ rate or nt specified	per- lat	Noncumu- ive ("Yes" or "No")	Converti	bla	Callable redeems Yes" or	e or	-			DIVIDEN														
_			(a)				(b)	(4	e)	(d)			(e)		or "No	, ,	y contract		(h)	"No') (Yes" or	"No")	Perce	d amoun	it or cify) o	Fired ra	(Speci													
1	Comm	30B				n-	15-45	Non-	par	***									***	***		* * * *			(k)																
			••••••					·			*	* *	r r		***			1 1			1 1																				
												2 1		* *	****					* * * * *	* *	* * *	* *	2 1				* *													
6	Prefer	red	Serie	S A	•••••		15-45	10	0	5%	N	ot a	ppl	cab.l			Vone	-	Yes	No		Yes			(See 1	Note))													
		. ,	Note:	Af	ter d	1112		200	E 00								••••••					•••••	•••••		••••••																
	Deben	turs			cer u	P	aid o	r se	t as	per s	nare	Of	Serie	89	A" pre	ferre	stoc	k an	d \$3.5	0 per	share	of.	com	on.	stoc	s has	re be														
	Receip		anding for							ide fo																		.													
			•••••													mon s	JOCK 1		r ther	arvide	nas u	p.to	\$1.	00	in a	ny. Ye	ex														
- 1																			*********		****	********	******																		
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-				7236.43	PA		-	PAR-VA		I I I I		PP OF						1 1		-		111																			
1					PA		-	PAR-VA	LUE 81	TOCK OR	NUMB	BER OI	SHAR	ES OF	NONFAR	STOCK				-	I I			I I	I I I	T CLO	8E OF	YE													
1		Authoria	ed .		utheation	R VAL	UE OF	PAR-VA	LUE 81	TOCK OR ISSUED AND	NUMB	BER OI		ES OF	NONFAR	R R R R R R R R R R R R R R R R R R R	Reacque	RED AND	anerial funda	STO		UALLY	OUT	TANI ar valu par-valu stock	e of	Book	SE OF	f stoc													
1	_	(m) Shar	P8)	-	(n) Shar	R VAL	UE OF	PAR-VA	LUE 81	TOCK OR ISSUED AND	NUMB	BER OI	Actu		NONFAR	Canoni (P)	REACQUE	RED AND		STO	CK ACT	UALLY	P	ar valu	e of	Book	value of	f stoc													
1	_	Shar	P8)		(n) Shar	R VAL	UE OF	PAR-VA	LUE 81	TOCK OR ISSUED AND	NUMB	BER OI	Actu	(q)	NONFAR	Canoni	REACQUE	RED AND	special funds sury or pledg y pledged sec g symbol "P"	8TO	Number of	UALLY	OUT	ar valu par-valu stock	e of	Book	(value of tout par	f stoo													
1	_	(m) Shar	P8)	-	(n) Shar	R VAL	UE OF	PAR-VA	LUE 81	TOCK OR ISSUED AND	NUMB	BER OF	Acto	(q)	NONFAR	Canoni (P)	REACQUE	RED AND	special funds sury or pledg y pledged sec g symbol "P"	8TO	Number of shares (t)	UALLY	P	ar valu par-valu stock	e of	Book with	(value of tout par	f stock													
3.	2	Shar 637	P8)	5	(n) Shar 179	8) 907	UE OF	PAR-VA	LUE 81	TOCK OR ISSUED AND	NUMB		Acto	(a) Share	NONPAR	Canoni (r)	Reacque	RED AND	special funds sury or pledg y pledged sec g symbol "P"	8TO	Number shares (t)	892	P	ar valu par-valu stock (u)	e of	Book with	(value of tout par	f stoc													
*	2	Shar 637	450 0000	115	Shar 179	es) 907	Hete in in tree (Identii tien b	PAR-VA Nos a special fur mirry or ple by piecked or symbol (0)	LUE 81 MINALLY mide or edged occuri- "P")	CAL	NUMB Decelor	\$.	2 1	Share 79	NONFAR	Caroni (sha.r	Reacque	RED AND	special funds sury or pledg y pledged sec g symbol "P"	8TO	Number shares (t)	UALLY	P	ar valu par-valu stock (u)	e of	Book with	(value of tout par	f stoc													
-	2	Shar 637	450 0000	2 112 es \$	Shar 179	8) 907	Hedd in in tree (Identificate)	PAR-VA Non a special funding of picture of	LUE 81 WINALLY ode or octurit- 'P')	TOCK OR ISSUED AND Cas	NUMB seeled (P)	Si Si	2 1 112 1	Share	NONFAR	Canoni (Shar	Reacquired 15	RED AND	special funds sury or pledg y pledged sec g symbol "P"	8TO	Number shares (t)	892	P	ar valu par-valu stock (u)	e of	Book with	(value of tout par	f stoc													
-	2	Shar 637	450 0000	2 112 es \$	Shar 179	8) 907	Hedd in in tree (Identificate)	PAR-VA Non a special funding of picture of	LUE 81 WINALLY ode or octurit- 'P')	CAL	NUMB seeled (P)	Si Si	2 1 112 1	Share	NONFAR	Canoni (Shar	Reacquired 15	RED AND	special funds sury or pledg y pledged sec g symbol "P"	8TO	Number shares (t)	892	P	ar valu par-valu stock (u)	e of	Book with	(value of tout par	f stoc													
0.	2	Shar 637	450 0000	2 112 es \$	Shar 179	8) 907	Hedd in in tree (Identificate)	PAR-VA Non a special funding of picture of	LUE 81 WINALLY ode or octurit- 'P')	TOCK OR ISSUED AND Cas	NUMB seeled (P)	Si Si	2 1 112 1	Share	NONFAR	Canoni (Shar	Reacquired 15	RED AND	special funds sury or pledg y pledged sec g symbol "P"	8TO	Number shares (t)	892	P	ar valu par-valu stock (u)	e of	Book with	(value of tout par	f stoo													
*	2	Shar 637	450 0000	2 112 es \$	Shar 179	8) 907	Hedd in in tree (Identificate)	PAR-VA Non a special funding of picture of	LUE 81 WINALLY ode or octurit- 'P')	TOCK OR ISSUED AND Cas	NUMB seeled (P)	Si Si	2 1 112 1	Share	NONFAR	Canoni (Shar	Reacquired 15	RED AND	special funds sury or pledg y pledged sec g symbol "P"	STO	Number shares (t)	892 652	P.	stock (u)	200	Book with	yaltse of four par	20													

229. CAPITAL STOCK CHANGES DURING THE YEAR

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

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

In column (c) state whether issued for construction of new properties, for additions and betterments, for purchase of railread 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 total par value or the book value represented by the total number of shares reported in column (d).

Particulars concerning the reacquirement of stock that was actually

_												DURIN	o YEAR						
		Class of		1	Date of issu	•			Purpose o	f the issu	e and aut	bority		Par v	alme (for not show of sha (d)	onpar the	Net pr for i	oceeds rec ssue (cast equivalen (e)	beived tor at)
														•	1			"	Γ
1													***************************************						
-									и о	NE	7		***************************************						
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-		· · · · · · · · · · · · · · · · · · ·								••••••	••••••	······	·····						
1											••••	•••••	Total	-	-				_
1	Stocks Issued During 1				-Conclud	led		Втост	ES REACQUI	and Du	ING YEA	a		1	-1)			
•	867 7100 86 0000	value of property find or s received sideration issue	Net to	in black) siums (in recludes entries column (a)	d). Exp	ense of last apital stoci	aing k	Per of show the	value opar stock: e number naree)	Pu	chase pri				Remarks				
-	• 1	(f)		(8)	- -	(b b)	_)		(J)	-			(lk)				
-	·									•									
-														••••••					
1														•				•••••	
-				ļ															
1						1		CONTRACTOR DESIGNATION		1									
-														••••••••		· · · · · · · · · · · · · · · · · · ·			
																	· · · · · · · · · · · · · · · · · · ·		•••••
1																			

231. CAPITAL SURPLUS

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

	Itam	Contra account number			. Premiums and		me Pr	sid-In Su	los	796.	Other O	enital
	(a)	(0)			Capital Stock		100	(d)	· pres		Surplus (e)	
					None			None			1	1
2	Balance at beginning of year	* *	I	-	- None		TOWN DEVE	None			Non	8
3	Additions during the year (describe).											
5												
6	Total additions during the year							-		_		-
8	Total additions during the year Deductions during the year (describe):	2 1	1	*************	-		MEDICAL PROPERTY.	-		-	-	
9	bedryond during the join (assesse).											
10												1
11									-			
12	Total deductions		*		None	series and	-	None		-	-	-
13	Balance at close of year.	1 1	x		None			None			Non	4
		A CONTRACTOR OF THE PARTY OF TH	No. of Concession,				7040848					
Gi Line No.	232. RETAINED INCOM ve an analysis in the form called for below of account No. 797, "Retained in Class of appropriation			Ore			Debits	during y	····	Balance	e at close (d)	vi year
-	ve an analysis in the form called for below of account No. 797, "Retained in	income	— Aj	Ore	iated."		Debits	during yo	···		1 1	
Line No.	Class of appropriation Class of appropriation Additions to property through retained income Funded debt retired through retained income	income	— A1	Ore	iated."		Debits	(e)	ear		est close (d)	892
Line No. 31 32 33	Class of appropriation Class of appropriation Additions to property through retained income Funded debt retired through retained income. Sinking fund reserves.	ncome	— A1	Ore	iated."		Debits	(e)	•ar		1 1	of year 892
Line No. 31 32 33 34	Class of appropriation Class of appropriation Additions to property through retained income Funded debt retired through retained income Senking fund reserves. Incentive per diem funds	income	— A1	Ore	iated."		Debits	(e)	esr		1 1	892
Line No. 31 32 33	Class of appropriation Class of appropriation Additions to property through retained income Funded debt natired through retained income. Sinking fund reserves. Incentive per diem funds	income	— A1	Ore	iated."		Debits	(e)	•ar		1 1	892
Line No. 31 32 33 34 35	Class of appropriation Class of appropriation Additions to property through retained income Funded debt retired through retained income Senking fund reserves. Incentive per diem funds	income	— A1	Ore	iated."		Debits	(e)	· · · · · · · · · · · · · · · · · · ·		1 1	892
Line No. 31 32 33 34 35	Class of appropriation Class of appropriation Additions to property through retained income Funded debt natired through retained income. Sinking fund reserves. Incentive per diem funds	income	— A1	Ore	dita during year		Debits	(e)	resur		1 1	892
Line No. 31 32 33 34 35 36 37 38	Class of appropriation Class of appropriation Additions to property through retained income Funded debt natired through retained income. Sinking fund reserves. Incentive per diem funds	income	— A1	Oree \$	dita during year		Debits	(e)	resur		1 1	892
31 32 33 34 35 36 37 38 39	Class of appropriation Class of appropriation Additions to property through retained income Funded debt natired through retained income. Sinking fund reserves. Incentive per diem funds	income	— A1	Oree \$	dita during year		Debits	(e)	tear		1 1	892
Line No. 31 32 33 34 35 36 37 38	Class of appropriation Class of appropriation Additions to property through retained income Funded debt natired through retained income. Sinking fund reserves. Incentive per diem funds	income	— A1	Oree \$	dita during year		Debits	(e)	· obs		1 1	892
31 32 33 34 35 36 37 38 39 40	Class of appropriation Class of appropriation Additions to property through retained income Funded debt natired through retained income. Sinking fund reserves. Incentive per diem funds	income	— A1	Oree \$	dita during year		Debits	(e)	COAT		1 1	892
31 32 33 34 35 36 37 38 39 40 41	Class of appropriation Class of appropriation Additions to property through retained income Funded debt natired through retained income. Sinking fund reserves. Incentive per diem funds	income	— A1	Oree \$	dita during year		Debits	(e)	i di la		1 1	892
Line No. 31 32 33 34 35 36 37 38 39 40 41 42	Class of appropriation Class of appropriation Additions to property through retained income Funded debt natired through retained income. Sinking fund reserves. Incentive per diem funds	income	— A1	Oree \$	dita during year		Debita	(e)	rear .		1 1	892
31 32 33 34 35 36 37 28 39 40 41 42 43	Class of appropriation Class of appropriation Additions to property through retained income Funded debt natired through retained income. Sinking fund reserves. Incentive per diem funds	income	— A1	Oree \$	dita during year		Debits	(e)	rest.	* 42	1 1	892
25 35 36 37 40 41 42 43 44	Class of appropriation Class of appropriation Additions to property through retained income Funded debt natired through retained income. Sinking fund reserves. Incentive per diem funds	income	— A1	Oree \$	dita during year		Debits	(e)	rear		1 1	89

233. CONTINGENT ASSETS AND LIABILITIES

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

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

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

Line No.	Item (a)		Amount	
7			(b)	r
1				
2				
3				
5				
6		•••••		
7	NONE			
8				
9				
10	······································			
12				
13				
14				
15				
17				
17				
19				
20				
21				
22				
27 24				
25				
26				
27				
28				
30				
31				
32				
33				
34				
35				
36		********		
38				
39				
40				
41				
42				
44				
		••••••		
•••••				

234. PROPRIETARY COMPANIES

Give particulars called for regarding inactive proprietary companies, as defined in Schedule No. 411, page 400. The separation of accounts 731 and 732 into the various subdivisions shown below should be estimated, if not actually shown on respondent's books. Enter brief designations of the several proprietary companies at the heads of their respective columns.

Lins No.	Item	T								1		
1	Mileage owned:		1			T	T	1	T		T	T
2								 				
3	Road, State of											
4	Road, State of											
5	Second and additional main tracks											
6	Passing tracks, cross-overs, and turn-outs						ļ	 				
7	Way switching tracks.				N O	NE		 				
8							·	 				
9	Road and equipment property:											
10	Road											
11	Equipment											
13	Other property accounts					-		 				
14	Total (account 731)											
15	Improvements on leased property:					1		 				
16	Road											
17	Equipment											******
18	General expenditures.											
19	Total (account 732)							 				
20	Depreciation and amortization (accounts 735, 736, and 785)							 				
21	Capital stock (account 791).							 				
22	Funded debt unmatured (account 765)							 				
23	Debt in default (account 768)											
24	Amounts payable to affiliated companies (account 769)							 				
Line No.	<u> Item</u>											
1	Mileage owned:											
2												
3	Road, State of					The state of the s						
4	Road, State of					•	1			0.0000000000000000000000000000000000000		
5	Second and additional main tracks											
6	Passing tracks, cross-overs, and turn-outs											
7	Yard switching tracks.							 				
8	Road and equipment property:				NO			 *******				
10	Road											
11	Equipment											
12	General expenditures		SHEET STATE OF THE									
13	Other property accounts.	TO THE REAL PROPERTY.	STATE OF THE PARTY									
14	Total (account 731)							 				
15	Imprevements on leased property:											
16	Road				***********			 				
17	Equipment				•••••			 				
18	General expenditures							 				
19	Total (account 732)											
20	Depreciation and amortization (accounts 735, 736, and 785)			220.200.200.000								
21	Capital stock (secount 791) Funded debt unmatured (account 765)							 				
22	Debt in default (account 768)											
23	Amounts payable to affiliated companies (account 769)									********		
	cludes account Nos. 80, "Other elements of investment," and 90, "Con- action wor	rk in progres	s."			1		 				

	***************************************	•••••	•••••					 				

300. INCOME ACCOUNT FOR THE YEAR

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

2. In column (d) show against the appropriate accounts of respondent so far as they relate to compenies the operations of which are covered by this operating report, the amount of such deductions to be also shown against appropriate accounts. For example, road (A) operates road (B) under lease for a dividends. The entries in column (d) should be: Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent for leased roads and equipment," \$250,093; Account No. 542, "Rent

o.	Item (a)	Amou	int for curr	ent year	A mous	at for pred	eding year	Offsetting	debits and current year
	ORDINARY ITEMS		1	1	1.	1	1	-	(d)
1	OPERATING INCOME					x x		1	
2	RAILWAY OPERATING INCOME		1	1		1::		* * *	1 1 1
3	(501) Railway operating revenues (p. 303)		751	045	277	540	108	* * *	11
4	(531) Railway operating expenses (p. 310)	295	113	185	237	411	328		
5	Net revenue from railway operations	52	637	860	40	128	780		
	(532) Railway tax accruals (p. 316)		631	000	24	889	000	PARTIE NAME AND ADDRESS OF	
7	Railway operating income		006	860	15	239	780		
8	(503) Hire of freight cars and highway revenue equipment— Credit balance (p. 319).	111	1 1	X I	111	XX	11	* * *	x x
0	(504) Rent from locomotives (p. 320).		56	288		54	096		
11	(505) Rent from passenger-train cars (p. 320)	**********	1	790	1	328	016		
2	(506) D 1 2 0	CHICARLE PAR	1	1.39	-	1.350	OTO		
3	(506) Rent from floating equipment		28	201		1 31	452		
4	(508) Joint (soility pent income	1	047	459	1	065	255		
	,,	-	133	738	2	481	819		
5	Total rent income	Medical France, Springer	133	130		401	019	-	
7	(536) Hire of freight cars and highway revenue equipment—Debit balance (p. 319)	20	583	990	18	896	062	* * * *	
8	(537) Rent for locomotives (p. 320)		.579.	082	1	418	818		
9	(538) Rent for passenger-train cars (p. 320)			828		.930	065		
00	(539) Rent for floating equipment		314	296		1.373.	891		
1	(540) Rent for noating equipment		000						
2	***************************************	-	895	181	3	970	038		
3	Total rents payable		580	377	25	588	874		
•	Net rents (lines 15, 23)		446	639	(23	107	355)		
5	Net railway operating income (lines 7, 24)	2	560	221	(7	867	275)		
•	OTHER INCOME	x x x	1 X	xx	* * *	x x	xx	Z 1 1	I I
,	(502) Revenues from miscellaneous operations (p. 231)								
,	(509) Income from lease of read and equipment (p. 317)		15	1.02		15	898		
	(510) Miscellaneous rent income (p. 317)	2	123	978	2	143	822		
,			01.	426		97	054		
	(512) Separately operated properties-Profit (p. 318)		f						-
.	(513) Dividend income.		4	144	6	024	049		
1	(514) Interest income			571		481	321		
	(516) Income from sinking and other reserve funds			459		53	496		
	(F17) D.I								
1	(518) Contributions from other companies								
-	(519) Miscellaneous income (p. 323)	2	344	497	1	801	296		
1	Total other income	4	936	177	10	616	936		
-	Total income (lines 25, 38)	7	496	398	2	749	661		
1	MISCELLANEOUS DEDUCTIONS FROM INCOME	EXX	z :	K K	IXX	t t	X X	X X X	
1	(534) Expenses of miscellaneous operations (p. 231)		.			• •		* * *	* "
1	(535) Taxes on miscellaneous operating property (p. 231)								
1	(543) Miscellaneous rents (p. 322)	1	45	355		37	476		
1	(544) Miscellaneous tax accruals (p. 231)		191	355 988		59	758		
1	(545) Separately operated properties—Loss (p. 318)					/			
1	(549) Maintenance of investment organization.								
1	(550) Income transferred to other companies.								
1.	(551) Miscellaneous income charges (p. 323)	7	676	191	*******	643	351		
1	Total miscellaneous deductions	1	913	534		740	585		
1	Income available for fixed charges (lines 39, 49)	5	582	864			THE RESERVE THE PERSON NAMED IN COLUMN 1		
-	income available for used charges (lines 39, 49)	7.	100	004	2	009	076		

300. INCOME ACCOUNT FOR THE YEAR-Continued

"proprietary" company for which no separate operating report is rendered, appropriate entries in column (d) should be made by road (C). If a leased road is assigned to another company for operation, the rent paid should be offset by the rent received. The examples indicated should not be taken to exclude others of a similar nature.

2. Percentage of the proprietary company for which no separate operating report is rendered, appropriate entries expenses between freight and passenger service; railroads.

4. Any unusual accruals involving substantial amounts included in examples indicated should be fully explained in a fect note.

5. All contractors between freight and passenger service; railroads.

3. Returns for the year reported on lines 1 to 25, inclusive, should be analyzed in columns (c.)
(k) in accordance with the Commission's rules governing the separation of operating

RAILROAD CORPORATIONS-OPERATING-A

- 4. Any unusual accruals involving substantial amounts included in column (b) on lines 9 to accinctuative, should be fully explained in a feet note.

 5. All contra entries hereunder should be indicated in parenthesis.

1	Rela	ted solel ght servi	y to ice	Ap	portioned light servi	to ine	1	otal freig service (g)	ht	Relate ger s	ed solely and allied (h)	to passen- services	Apport	ioned to p	essenger vices	To	tal passer service (1)	nger	either	ems not r freight o and allie	r to pas-
88 075 939 1 1 1 286 075 939 1 7 675 106 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1	I	:	1	T -		1	T	2	(1)	T		(1)	1	-	(k)	
88 075 939 1 8 1 1 286 075 939 7 675 106 1 1 1 106 150 11 106 247 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x	1 1	1 1	x x	x x	x x	x 2	x x						1			1				
23	, r		x x	x x		1 1	1 1 1		1 x x	1 1					1						
B 706 334 5 168 353 23 874 687 624 643 133 672 766 313			939	x 50	x x				939		7 675				1::		675	106		X X	1 2 3
18 766 334 5 168 353 253 874 687 6874 687 6874	223	248	381	8	668	557			938	. 1	1 090	097		106	150	11		247	1	-	
10	X X	THE REPORT OF THE PERSON.	x x	I SUMMERS TO SELECT CONTRACT			56	159		1 1			7 X	x x	x x	(3			1	-	-
* * * * * * * * * * * * * * * * * * *	18	706	334	5	168	353			687		624	641		131	672	2000			1	-	-
56 288	x x	x x	x x	x x	_x x	r +	32	284	314	x x	хх	XX	x x			(4	277	454	1	-	-
56 288	x x	x 1	x x	x x	xx	1 1	x x	x x	xx	x x	I x	1 1 1	* *	-	-		-		1-	-	-
1	******							-						•	1 - 1			1 1	1 1	1 1	XX
1		56	288					56	288										1		
1											1	790			1		1	790			
																		1-12:		1	
		28	201					28	201									1			
1 579 082		434	223		579	507	-							33	729		33	729			1
1 579 082	t x	X X	x x	x x	x x	x x	1	198	219	x x	x x	1 1	x x		1 1		35	519		-	-
1 579 082	20	1 X	I I	x x	x x	x x	1.1	-5.3	1 1	x x	x x	xx		× 1	-	* *		-		-	
314 296 314 296 207 828 207 828 207 828 314 296 207 828 207 828 314 296 207 828 314 296 207 828 314 296 207 828 207 828 314 296 207 828 207 82									990					1			1			1 1	XX
3 013 004 27 945 3 040 949 655 566 7 053 665 619 188 613 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		579	082				1	579	082												
3 013 004 27 945 3 040 949 658 566 7 053 665 619 188 613 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											207	828					207	828			
		314	296			*******		314	296												****
		-03-0																			*
1	3	013	004		27	945		A. Berthamproper			658	566		7	053		665	619		188	613
1		* *	x x	x x	II	x x		518	317	1	x x						872	447		188	613
If this report is made for a system, list hereunder the names of all companies included in the system returns:	X X	-	-	-	-				-		-		-	1	X X		013				
If this report is made for a system, list hereunder the names of all companies included in the system returns:				x x	x x	x x	ACCRECATE VALUE OF THE PARTY OF		communication (x I		-	Manager L. S. St. St. St. St.	-			(837	928		(188	613
	x x	x x	x x				ACCRECATE VALUE OF THE PARTY OF		communication (x x	x x	1 1	x x	1 1	(5	(837	928		(188	613
	x x	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x	<u> </u>		115	928		(188	613)
		x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x	<u> </u>		115	928		(188	613)
	1	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x	<u> </u>		115	928		(188	613)
	x r	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x	<u> </u>		115	928		(188	613
	x r	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x	<u> </u>		115	928		(188	613
	1	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x x x d in the	x x x x x x x x x x x x x x x x x x x	return	(R37)	928 382		(188	613)
	x x	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x x x d in the	x x x x x x x x x x x x x x x x x x x	return	(R37)	928 382		(188	613
	x x	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x x x d in the	x x x x x x x x x x x x x x x x x x x	return	(R37)	928 382		(188	613
	x	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x x x d in the	x x x x x x x x x x x x x x x x x x x	return	(R37)	928 382		(188	613
	1	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x x x d in the	x x x x x x x x x x x x x x x x x x x	return	(R37)	928 382		(188	613
	1	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x x x d in the	x x x x x x x x x x x x x x x x x x x	return	(R37)	928 382		(188	613
	1	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x x x d in the	x x x x x x x x x x x x x x x x x x x	return	(R37)	928 382		(188	613
	x	x x	x x x x	,,	1 1	1 1	7	864	216	x z	x x	x x x	1 1	x x x x d in the	x x x x x x x x x x x x x x x x x x x	return	(R37)	928 382		(188	613

300. INCOME ACCOUNT FOR THE YEAR--Concluded

No.	item (a)	Amot	year (b)	rrent	Amour	t for pre year (e)	ceding	Offset	ting debit its for cur year (4)	ts and rent
81 52	FIXED CHARGES (542) Rent for leased roads and equipment (p. 321)	* * *	x x	420	*		420			
53 54	(546) Interest on funded debt: (a) Fixed interest not in default.		381	600	. 6		491	* *	1 x	x :
55 56 57	(b) Interest in default			051 675		408	820 732			
58	Total fixed charges	6	734	746 882)	7 (5		463		-	
50 51 52	OTHER DEDUCTIONS (546) Interest on funded debt: (c) Contingent interest		- Charles and	947	112	803	049	x x	1 1	x x
3	Ordinary income (lines 59, 62)EXTRAORDINARY AND PRIOR PERIOD ITEMS		942 x x	829)	(8 x x	-	436)			-
5	(570) Extraordinary items - Net Credit (Debit)(p. 323)	(18		<u>843</u>)		727 881	6 <u>72</u>) 119)	x x	x x	x :
8	Total extraordinary and prior period items - Credit (Debit)	(18	252	843)	(3	608	791)			-
9	Net income transferred to Retained Income-Unappropriated (lines 63, 68)	(55	195	672)	(11	772	227)			

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

NOTES AND REMARKS

	YEAR-EXPLANATORY NOTES
The space below is provided for the purpose of disclosing additional information concerning items of income for the current year. Each carrier shall give the particulars of items herein, Enter in separate notes with suitable explanation, amounts included in income accounts in in connection with any unusual and material accrual or changeover in accounting practice, and other matters of the character commonly disclosed in financial statements under generally accepted accounting and reporting principles. Minor items which have no consequential	effect on net income for the year need not be reported. If carrier has nothing to report, insert the word "None". The tax consequences of use of accelerated depreciation and tax guideline service lives, the investment tax credit, as well as other unusual and significant tax items and matters, are to be disclosed in Schedule 350, under Section C pertaining to analysis of Federal income taxes. The explanation of items included in accounts 570, "Extraordinary items"; 580, "Prior period items"; and 590, "Federal income taxes on extraordinary and prior period items" are to be disclosed in Schedule 396, page 323.
the Company was obligated as of December 31 which \$8,473,117 is payable in 1972.	uipment leases expiring in 1972 through 1989, 1, 1971, to pay rentals of \$88,890,827 of
 Carrier's equity in undistributed e wholly-owned subsidiaries amounted to \$21,2 	earnings, since acquisition, of unconsolidated 287,831 as of December 31, 1971.

305. RETAINED INCOME-UNAPPROPRIATED

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

2. All contra entries hereunder should be indicated in parentheses.

3. Indicate under "Remarks" the amount of assigned Federal income tax consequences, accounts 606 and 616.

Line No.	Itein (a)	A	mount (b)		Remarks (c)
1 2	CREDITS (602) Credit balance transferred from Income (p. 301A) (606) Other credits to retained income	\$		 	Net of Federal income taxes \$ None
3	(622) Appropriations released				
4	DEBITS	22	195	672	
6	(612) Dobit balance transferred from Income (p. 301A) (616) Other debits to retained income				Net of Federal income taxes \$ None
7 8	(620) Appropriations for sinking and other reserve funds (621) Appropriations for other purposes				
9	(623) Dividends (p. 302)		195	672	
10	Net increase during year*	(22		672)	
12	Balance at beginning of year (p. 201)* Balance at end of year (carried to p. 201)*	35	426 230	1	

^{*} Amount in parentheses indicates debit balance.

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

308. DIVIDEND APPROPRIATIONS

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

replenishing the treasury of the respondent after payment of any dividenc, 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.

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

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

Line	Name of security on which dividend was declared	Rate percent stock) or rate (nonpar	(par value per share stock)	or total ni	value of stoe	es	Dividends (account 623)	D	ATES
No.	(a)	Regular (b)	Extra (e)	dividend	stock on which was declared (d)	i	(e)	Declared (f)	Payable (Z)
				s		8			
41									***************************************
42									
43									
14				NO	NE V				
45									
46									
47									
48									
49									
50									
51									
52					,				
53									

310. RAILWAY OPERATING REVENUES

- 1. State the railway operating revenues of the respondent for the year classifying them in accordance with the Uniform System of Accounts for Railroad Companies and distribute the amounts among the classes of service as indicated. In the absence of records separating revenues between freight and passenger trains, the distribution should be estimated on the basis of the best data available.
- 2. Assign rail-line revenues, including revenues from water transfers and highway motor vehicle operations, to "Freight service" or to "Passenger and allied services" according to the type of train (or other equipment) by which the traffic moved.
- 3. Incidental revenues should be assigned as provided for in the schedule.
- 4. Revenues which are not assignable to freight service or to passenger and allied services are includible in column (e) only in cases where the related operating expenses are reportable in column (i) of schedule No. 320. If the expenses are assigned to the classes of service mentioned, the revenues, likewise, should be distributed on an equitable basis.
- Any unusual accruals involving substantial amounts included in column (b) should be fully explained in a footnote.

1	Class of railway operating revenues (a)		the year											
1			(b)		Assig	service	freight	Assign	able to pe allied ser (d)	ssenger		to freight enger and services (e)		Remarks
1				I	5	T	T		1	1		1	T	<u>(f)</u>
1	TRANSPORTATION-RAIL LINE	272	000	01.3	077	000	01.3		1					
	(101) Freight*	273	900	941	273	900	941				x x		11	
2	(102) Passenger*	0	217	847				6	217		* *	x x	x x	(4,835
3	(103) Baggage		1						1	847	x x	x 1	z x	
•	(104) Sleeping car.		36	487					36		x x	x 1	1 1	· • • • • • • • • • • • • • • • • • • •
	(105) Parlor and chair car		3.	362		m0 m			3	362	x x	x x	11	
	(106) Mail	1		574		787	366		644	208		x x	11	
	(107) Express		43	250		43	250				x x	x x	x x .	
	(108) Other passenger-train		4	928					4	928	x x	x x	x x .	······
	(109) Milk										1 x		11	
	(110) Switching*	7.	206	774		206	774				x x	x x	x x	
	(113) Water transfers	288	27.0	007	- 202	000								
	Total rail-line transportation revenue	200	846	274	281	938	331	6	907	943	-	TATIONS IN	-	(4,835)
	INCIDENTAL		112	No					1	00				
	(131) Dining and buffet		113	063					113	063	r 1	1 2		
	(132) He tel and restaurant			365										
	(133) Station, train, and boat privileges.		1	167			1.67		1	167				
'	(135) Storage—Freight		3.	362		3	491		x x					
	(137) De murrage				3	283	362		x x	x x	x x	x x	z x	
	(138) Communication		8	486		8	486							
								x x	x x	1 1		x x		
	(141) Power	******	01.1.	200	******	01.0								
	(142) Remts of buildings and other property		244	174		242	352		1	822				
	(143) Miscellaneous		307	799		296	513		11	286				
	Total incidental operating revenue		AOT	542	3	034	204	-	127	338		- depose	-	
		_	01.0	0/-	_		-0-			00-				
			943.	6538	2	303			639.	887				
		- 3	0/12	-	SUPPLEM STREET	202	Conference on the last		730					
		-	751	-		A. O'THERE IS NOT THE OWNER.			Company Statement	-				
			(2-1	045	200	075	939	7	012	100				(4,835)
Rep	Total incidental operating revenue	2 295 295	943 943 751	542 867 638 229 045	2 2 288		980 (576) 404 939		639 639 675	338 887 (62) 825 106	bt tariff re	ates:	. 3	(4,83 ,914,958
	and delivery of LCL freight either Actual (). Estimated (). 2. Switching services when performed in connect rates, including the switching of empty cars	ion with it	ne-haul i	transports	ation of fre	ight on t	he hasis	of awitchin	na tariffe	and allow	ances out	of freign	. 7	,871,838
	Substitute highway motor service in lieu of lipoint rail-motor rates): (a) Payments for transportation of person (b) Payments for transportation of freight	s	•••••								le traffic	moved or	•	86
†	Governmental aid for providing passenger in item (d) of that account.	commu	ter or o	other pa	ssenger	-train	service	include			08, as p	rovided	s	None
Non	TE.—Gross cha. ces for protective services to perishable from switching and terminal companies): 1. Charges for service for the protection against he 2. Charges for service for the protection against columns.	eat						ted to acc		101, "Fre	ight" (not	required		689,237 46,314
(Revenue from Motor Vehi Denotes contra items.	cle O	perat	tions	incl	ided	in Co	lumns	(b)	to (d) in	clus	ve.	·····

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:

0.		Name of railway operating expense account (a)	erper	unt of op uses for th	eratin
	(201)	MAINTENANCE OF WAY AND STRUCTURES Superintendence	•	1	
				5 091	36
	,,	Roadway maintenance—Yard switching tracks Roadway maintenance—Way switching tracks Roadway maintenance—Running tracks		123	31
1		Roadway maintenance—Running tracks	1	1072	67
1	(206)	Tunnels and subways-Yard switching tracks.		-	
1	,,	Tunnels and subways—Way switching tracks			
		Tunnels and subways—Running tracks		19	24
1	(208)	Bridges, trestles, and culverts—Yard switching tracks		86	1
-		Bridges, trestles, and culverts—Way switching tracks		28	28
1		Bridges, trestles, and culverts—Running tracks		833	
1	(210)	Flevated structures—Yard switching tracks.			
1		Elevated structures—Way switching tracks.		1	1
1		Elevated structures—Running tracks.		1	1
1	(212)	Ties-Yard switching tracks.		217	7
1		Ties—Way switching tracks. 3,853,664 2		40	
		Ties—Running tracks	3	594	92
1	(214)	RailsYard switching tracks.		163	2
1	,/	Rails—Way switching tracks.		19	
-		Rails-Running tracks	1		
1	(216)	Other track material—Yard switching tracks			
1	(2.0)	Other track material—Way switching tracks		61	
1		Other track material—Running tracks	1	723	45
1	(218)	Ballast—Yard switching tracks			
-	(2.0)	Ballast—Way switching tracks.		8	32
1		Ballast—Running tracks		174	
	(220)	Track laying and surfacing—Yard switching tracks.			
1	(220)	Track laying and surfacing—Way switching tracks.			31
1		Track laying and surfacing—Running tracks		675	
1	(221)	Fences, snowsheds, and signs—Yard switching tracks			Bo
1	(221)	Fences, snowsheds, and signs—Way switching tracks			27
1		Fences, snowsheds, and signs—Running tracks		378	57
1	(227)	Station and office buildings		nel.	22
1		Roadway buildings			30
1		Water stations		25	40
		Fuel stations.		51	05
		Shops and engine houses.			83
-		Grain elevators		1.7.	-
-		Storage warehouses			
1		Wharves and docks		37	32
1		Coal and ore wharves.			
1		TOFC/COFC terminals		28	05
1		Communication systems.	1	098	40
-		Signals and interlockers	ī	877	18
1		Power plants		25	43
1		Power-transmission systems	********	444	65
		Miscellaneous structures		31	00
		Koad property—Depreciation (p. 312)	5	360	47
		Retirements—Road (p. 312)	í	023	25
		Roadway machines.	ว	724	27
1		TOWN THE TIMES			1

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

Way switching tracks. - Station, team, industry, and other switching tracks for which no separate switching service is maintained. Running tracks. Running tracks, passing tracks, cross-overs, etc., including turn-outs from those tracks to clearance points.

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

Expense to fre	s related ight serv (e)	safely		expenses ofreight: (d)	s appor- service	Tota	(e)	pense	Related ger and	solely to i allied so (f)	passen- ervices	Commo tioned all	n expense to passen lied service (g)	es appor- ger and oes	Total pa	(h)	expense	passeng	er and alli	not related tht or to ied services	I.N
* * 4		841 366 319	* x x	427	524		072 258 123	365 366 319		5	999	x x	18	715	* * *	18	715	; ;			
2	258 123 578	319 401		444	696	******	123	319 097					49	580		49	580				
					070		0.02	921						300							
	19	291		(44)		19	247			3)		-			-7	3)				
	75 28	563 288					7.5	247 563 288		10	589					10	589				1
	28	288		-272	·Cec		28	288						-PAK							
	544	9,00		260	474		805	410					28	579		28	579		-		

	216				784			418			354			20			374				
2	920	944 561		662	835		40 3 588	396					6	532		6	532				
~		609			800			409			755		·····	95			850				
	19	682					19	682													
1	019	598		180	089		199	687			2772		5	790		5	790				
	286	638					286	638		8	149					8	149	*			
	61 284	167		302	125			342					47	111		47	111				
±	18	633		272	12)		1676	633	i		94)						94)				
	8	321					8	321							*******						
	167	042		5	681		172	723					1	457		1	457				
1		216					1 048	216		25	849					25	849				
	338	313			1.75		338	313	i								200		-		
7		263	1	504	467		507	730 630			179		167	290		167	290 179				
	23	630					16	276			T(X.						77.	·······	-		
	347	545		27	228								3	401		3	401	*	-		
	588	889		124		*******	374 713	572		35	433		5			41			1		
	41	122		114			155	394					1	906		1	906	,			
	13			7	563			204		1	620		2	581		4	201				
		091		2	565 268		743	656	2		201			198			399				
	510	180		233	200	· • • • • • • • • • • • • • • • • • • •	743	440		36	717		16	667		53	304		}		
	37	325					37	325				******						••••			
	28	054																	-		
	925	903		164	016		080	919		1	207		7	369		8	576	4.	·		
1	321	502		518	034		839	536	*	1	312		36	369 340		37	652				
	10	672		7	034 134 528		17	806					7	632		?	632				
	426	457		15	528		441	985		1	033 50		1	638		2	671				
	925 321 10 426 30 578	578		745	435		31	054 919 536 806 985 013 683 253			50		10	632 638 35 794		10	576 652 632 671 85 794 006				
	2/0	054					1 021	253					10	006		2	006				
1	962 364	821		59 351	199 664		021 1 776	485	,				7	794 006 785		7	785				
																					. 1

ine		Name of rallway operating expense account (a)		Amou	ses for	peration the year
		MAINTENANCE OF WAY AND STRUCTURES—Continued	-	T	(6)	T
4	(270)	Dismantling retired road property.		*	134	15
15	(271)	Small tools and supplies		1 1	044	6
6	(272)	Removing snow, ice, and sand		1	363	26
7	(273)	Public improvements—Maintenance		1	894	
	(274)	Injuries to persons			473	
	(275)	Insurance			400	-
6	(210)	Stationery and printing		1	92	77
1	(277)	Employees' health and welfare benefits		11	107	70
2	(281)	Right-of-way expenses		1	241	
	(282)	Other expenses			90	28
•	(218)	Maintaining joint tracks, yards, and other facilities—Dr		3 0	066	92
•	(279)	Maintaining joint tracks, yards, and other facilities—Cr.			724	12
•		Total—All road property depreciation (account 266)		5 3	369	47
1		Total—All other maintenance of way and structures accounts		43 8		17
		Total maintenance of way and structures		49]		64
1		MAINTENANCE OF EQUIPMENT				
	(201)		1		XX	12
	(302)	Superintendence		3 0	328	61
	(30.4)	Shop machinery				*****
	(305)	Power-plant machinery		2	04	24
	(306)	Shop and power-plant machinery—Depreciation (p. 314)		2	92	0.3
	(300)	Dismantling retired shop and power-plant machinery			11.	6.7
	(311)	Locomotives-Repairs, Diesel locomotives-Yard	***************************************	2 8	98	.92
		Locomotives-Repairs, Diesel locomotives-Other		3. 8	72.	.23
		Locomotives-Repairs, Other than Diesel-Yard				
	1914	Locomotives_Repairs, Other than Diesel—Other		7	66.	
1	(314)	Freight-train cars—Repairs*	1	1 0	120 3 220 5 7	.23
	(317)	Passenger-train cars—Repairs.		5	17	11
	(010)	Highway revenue equipment—Repairs		3	87	849
-	(326)	Floating equipment—Repairs.				
1	(320)	Work equipment—Repairs.		6	92.	91
	(320)	Miscellaneous equipment—Re irs		3		
	(320)	Dismantling retired equipment	·····		1000000	122
1	(330)	Retirements—Equipment (p. 3 i)		C	2.7.	58:
	(331)	Equipment—Depreciation (p. 314)		2 2		9.6.
	(332)	Injuries to persons		4.	*****	054
	(333)	Insurance		3.		728
	(334)	Stationery and printing				022
	(335)	Employees' health and welfare benefits				977
		Other expenses.		18		803
	(330)	Joint maintenance of equipment expenses—Dr.				.7.80
1	(301).	Joint maintenance of equipment expenses—Cr.	·····			562
		Total—All equipment depreciation (accounts 305 and 331)	1.	2 50		999
1		Total—All other maintenance of equipment accounts		-	-	239
1		Total maintenance of equipment	49	76	0	238
1		TRAPPIC		1.	. 1	
1	(351) 8	Superintendence		68		053
1	(352)	Outside agencies		00		840
		Advertising**		39	8	518
1	(354) 7	raffic associations		36	****	564
1 ((355) F	Tast freight lines.		1		
1 ((356) I	ndustrial and inmigration bureaus			1	832
1	(357) I	nsurance				220
1 ((358) S	tationery and printing		33		658
1 ((359) E	Comployees' health and welfare benefits		24		079
10	(360)	Other expenses				728
i		Total traffic	9	07	6	402
-		udes debits of \$. 4,248,179 for charges on account of work done by others and includes credits of \$. 5,973,330		1.4.1.	Y	1.7.6.

to fre	related ight serv	solely rice	Common tioned to	expense o freight (d)	s appor- service	Total f	reight ex	pense	Related ger and	solely to d allied s	passen- ervices	tione	non expense d to passen allied service (g)	es appor- ger and ses	Total ;	easeenger (h)	expense	passenger and	ses not related freight or to d allied services (1)
x	I de	dok	\$. x		, ,	\$ x x			8 x x	1 2		5 x x		1 x x	* x x	Tiz		3	
	109	882		22	391		132	273				ļ	1	877		1 1	877		
		055		243	831	1	038				235	ļ	. 5	518		5	753		
1	105	384		243	850	1	349	234	ź	3	700		10	328		14			
	702	472		187	233		889				225		4	092		4	317	·	
	376	893		93	756		470	649					3	048		3	048		
	397	289		2	949		400	238			5			41			46	,	
	73	021		19	062		92	.083						644			644	1.	
1	097	799		8	852	1	106		-	1	075			(23)		1	052	1.	
	233	247		7	826		241	073						189		1	189	1	
	94	124	156.45	(3	596)		90	528					1	(245)		1	(245)	, , , , , , , , , , , , , , , , , , , ,	
2	468	817		121	913	, 2	590	730	29	520	601		(42	403		478		200	
	(331	782)		(385)	438)		(717	220)			7		(6	901			901		
4		214		772	469	5	350	683					18	794		18	794	1	
	MINISTER SPRINGE	784					-			655	102		STATE STREET		-	-	orn neaming		
36	261	998	2	075	647	12	759	431	d	655	193	N	394	548	7	049	741	av -	
41	201	770	6	848	116	48	110	114	A	655	193	B.	413	342		068	535	011	
x		x x	x x	11	1 1	x z	ıı	xx	x x	1 1	xx	x 1	1 1	x x	1 1	x x	xx	x x x	1 11
2	759	954		226	411	2	986	365		16	901		40	863		57	764		
	634	477		182	536		817	013		1	927		9	674		11	601		
	18J.	288		20	657		201	945			322		1	976		2	298	· · · · · · · · · · · · · · · · · · ·	
	259	903		29	897		289	800					2	234		2	234		
1		424			952		1	376					10	299		10	299		
2	817	041				2	817	0.41		81	879					81	879.		
12		213				12	928	213		*******	022	*******					022		
	26	124					26	124	*****		1					13.44	MAA.		***********
	766	283						283								1			••••
11						3.7	766	******								1			
TT	092	234				11	092	234		E 1 7	115					517	115		
	207	0.70					200			517	115					517	115		
	387	849					387	849										·····	
	596	277		92	923.		689	200			72.		3	641		3	713		
	336	336			051		380	387			6		5	171.		5	177		
	182	735					182	735		4	387					4	387		
	(27	583)					(27.	583)											
11	134	646		289	099	11	423	745		.612	330.		177	890		790	220		
	167	742			221		The second secon	963.		3	85.3		(12	762)		(8	909)	1	
	334	728					334	728.											
		643		10	963		65	606			428			988		1	416		
		178			813		827	The second second second		27	543		1	(557)		26	986		
											7.31			990			721		
	137	563	••···	40.	0.3.7		183	562		21	217		7	2.2.V.		21	217		
	477			10	652)		477				$\frac{21}{111}$			927)		21	038)		
17	120	0/2)	-	318		11	713	524¥ 545	t	612			180				454		
	394	670				35	570	591	. 1	621				356	1		648		
		679		942		PUPCAGE STATE OF THE STATE OF T	284		. 2	233				480			102		
+0	022	228	1	261	908	4/	204	130	- 4	233	022		1242	400		4/0	10%		
								١	1 1			x x		x x		x x	* *	x x x	
2	551	519	1 1	(2	727)	* * 2	548	792		139	082			179			261		
-3	895			32	727) 523	3		101			246			493			739		
		228	·····		204			432			057			29		37	086		
	349				204			490			074					12	074		
	349	730					343	1770		1	10,4					1	0.7.4.		
	73	655						022		·····					******				
		832						832		·····	17					ł	17		
		206						206		·····	14			205			14		
		559	L	7	129			688		17	585			385		!	970		
	232			3	078			497		6	691			(109)		6	582		
		771			(40)		2	731						(3)		-	(3)		
7	758	602		. 11	167	7	769	769		305	749			974		306	723.		

No.	Name of railway operating expense account	Am	ount of op	he year
	TRANSPORTATION—RAIL LINE		(6)	
10	(371) Superintendence	•	361	8 87
11	(372) Dispatching trains.		1 14	3 69
12	(373) Station employees			
13	(374) Weighing, inspection, and demurrage bureaus.		57	2 64
14	(375) Coal and ore wharves.			-
15	(376) Station supplies and expenses		22	5 4
16	(377) Yardmasters and yard clerks		92	4 9
17	(378) Yard conductors and brakemen			
18	(379) Yard switch and signal tenders			
19	(380) Yard enginemen		79	
20	(382) Yard switching fuel		162	
21	(383) Yard switching power produced			-
22	(384) Yard switching power purchased		20	
23	(388) Servicing yard locomotives.		40	7 5
24	(389) Yard supplies and expenses.		84	
25	(392) Train enginemen	10		
6	(394) Train fuel		512	
7	(395) Train power produced			-
	(396) Train power purchased.		700	6
	(400) Servicing train locomotives		446	
0	(401) Trainmen.	16		
1				
	(402) Train supplies and expenses*			
-	(403) Operating sleeping cars		1 3/	
3	(404) Signal and interlocker operation.	·····l	430	
'	(405) Crossing protection.		569	
5	(406) Drawbridge operation. (407) Communication system operation.		300	
			53	
1	(408) Operating floating equipment			
	(409) Employees' health and welfare benefits			
,	(410) Stationery and printing.		533	80
,	(411) Other expenses		71	
	(414) Insurance			
	(415) Clearing wrecks			
	(416) Damage to property		294	92
	(417) Damage to livestock on right of way		178	96
	(418) Loss and damage Freight	6	737	44
	(419) Loss and damage—Baggage			95
1	(420) Injuries to persons		104	04
	(421) TOFC/COFC terminals			
	(422) Other highway transportation expenses		310	29
	(390) Operating joint yards and terminals—Dr.	× 4	739	24
	(391) Operating joint yards and terminals—Cr.		₹496	13
	(412) Operating joint tracks and facilities—Dr.		306	45
	(413) Operating joint tracks and facilities—Cr.		€887	64
-	Total transportation—Rail line	118	59.7	51
1	*Includes gross charges and credits for heater and refrigerator corvice as follows:	:		-44
	Freight train cars: Refrigerator-Charges		305	92
1	-Credite		768	120
	Heater-Charges.		*******	68
. 1	-Credits			31
	-Credits		130	*****
,				
	-Credits	•••••	3/	336
	Heater-Charges			
-	-Credite			

						R	IL-LINE	EXPENSE	s, INCLUD	ING WA	TER TR.	1						Other e	xpenses n	ot related it or to ed services	Line No.
Expens to fr	es related eight serv (e)	solely ice	Commo	n expenses to freight	appor- service	Total fr	reight exp	petise	Related a ger and	olely to allied se (f)	passen- rvices	Comm	on expenses i to passeng allied service (g)	appor- er and	Total par	ssenger e	apense.	passeng	er and alli	ed services	No.
,	I	117		1	200			755		99	456		9	667		109	123				
5		447		201	308	5	259	755			430			012		7	012				110
	052	411		84	272	1	136			654	021		(2/5			408	475				111
8	602	563		(34	811)	8		752		0.54	021		(245	546)							112
	572	649					.572.	649													113
														000		98	852				114
	005	164		121	421	1	126.				0.32		1.7.	820			403				115
5	888	553	*******			5	.888.				403					169	764				116
12		751	*******			12		751.			764						029				117
	721	311					.721.	311.			029					*******					118
	688	188				6	.688.				9.20					106					119
1	140	368				1	.140.	36.8.		22.	4.6.7.					22	467				120
																					121
	20	222					20	222.			6.						6				122
1	349	180				1	349	180		58	39.3					58					123
	840	195					840	195		7.	4.36					/	436				124
9	394	457				9		457	1		9.31				11	119					125
8	044	351				8	044	351		468	2.85					468	285				128
	1																				127
	700	655						655													128
2	179	229				2	179	229			553					267					129
15	197	379		-		15		379	1	183	764				1	183					130
	021	623				7	021	623		920	741					920					131
	-									37	188					37	188				132
1	135	142		278	329	1	413	471		5	449		11	232		16	681				133
	488	878			238			116			395		4	1		4	887				. 134
	142	190			843	1		033			567		3	013		3	580				. 136
1	094	433			484	1		917		3	048		(2	023)	1	025				136
·····	53	635			-						1										137
4	089	744		6	032	4	095			292	685		(73	752		218	933				138
	470	817			167			984			777		2	046		29					139
	92	403			953)	1	82				633		(31	404)	(10					140
	328	576			. S. S. J.		328			1	1										- 141
	781	688		7	366			054		3	295	1	1	25.7.		4	5.5.2				142
	287	369		1	750		289				- A.	1	5			5					163
		010			223			233		1	721			15			7.36				- 144
	178 737	448			- had.	6					-	1									- 14
0	131	440			-	0	-121	1.440.		1	959	1					9.59				146
	812	363		71	664	2	884	027		177	285	1	42	732		220	017				147
	014.	20.3	2	/.1	- DD4.	·	-997	1.0.0	1	1	1	1			1	1	1	1			148
	210	200					310	298	1	1	1	1		1	1	1	1	1			140
	310	29.8		90	711	1		895	1	157	472	-	19	873	1	177	345	1			150
	472	184						877			1.1.6.54.	-		255			255		1		16
	236. 275	983			669	1	302	340		1	695	-	3	422	1	4	117	1		,	- 15
	(333	757			901		(794	658)			NA.	-	(92	989	3	(92	989	1			
					841			_		0.05	370	-		591	-	656			_	-	150
111	436	892		303	041	111	940	733	0	900	370			-1	·]0	0.20	1-1-1.2.	-1			- 15

part page

ine	Name of railway operating expense account	A modi ez peus	nt of open	rating
	(4)		(6)	
62 (441)	Miscellaneous Cperations Dining and buffet service	1 1	428	909
) Hotels and restaurants			
	Crain elevators.			
	Producing power sold			
	Other miscellaneous operations.			
, , , , ,	Employees' health and welfare benefits.		12	664
	Operating joint miscellaneous facilities—Dr		221	034
	Operating joint miscellaneous facilities—Cr.			
711	Total miscellaneous operations		262	607
	GENERAL	1 1		x x
73 (451)	Salaries and expenses of general officers	2	.7.39.	000
	Salaries and expenses of clerks and attendants		548	411
	General office supplies and expenses		145	684
	Law expenses		441	000
	Insurance		93	842
	Employees' health and welfare benefits		490	009
	Pensions	4	416	639
	Stationery and printing		389	870
	Other expenses.		281	251
	General joint facilities—Dr		298	819
) General joint facilities—Cr		16	838
183	Total general expenses		837	687
184	Grand total railway operating expenses	243	113	185
185 Oner	rating ratio (ratio of operating expenses to operating revenues) percent. (Two decimal places required)		82	20
86. Amo	ount of employee compensation (applicable to the current year) chargeable to operating expenses: \$.136.279.654	<u>#</u>		1
86. Amo		<u>#</u>	eements also inc	with
*Give employee eseverance	description and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes payments made as organisations and awards pursuant to decisions of arbitration boards or by specific orders of this Commission or by voluntary action on the part of responses in cases relating to margers and situations involving reduction in employees because of abandonment or consolidation of facilities. **Description of payments** **Amount**	<u>#</u>	reements also inc	with
*Give employee eseverance	description and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes payments made as organisations and awards pursuant to decisions of arbitration boards or by specific orders of this Commission or by voluntary action on the part of responses in cases relating to margers and situations involving reduction in employees because of abandonment or consolidation of facilities. **Description of payments** **Amount**	<u>#</u>	reements	with ludes
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*Give employee eseverance	description and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes payments made as organizations and awards pursuant to decisions of arbitration boards of by specific orders of this Commission or by voluntary action on the part of responses in cases relating to margers and situations involving reduction in employees because of abandonment or consolidation of facilities. **Description of payments** **Description of payments** **Amount** **Amount** **Amount** **Verance** **Payments** **165,783**	<u>#</u>	eements also inc	with ludes
*Give employee eseverance	description and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes payments made as organizations and awards pursuant to decisions of arbitration boards of by specific orders of this Commission or by voluntary action on the part of responses in cases relating to margers and situations involving reduction in employees because of abandonment or consolidation of facilities. **Description of payments** **Description of payments** **Amount** **Amount** **Amount** **Verance** **Payments** **165,783**	<u>#</u>	reements also inc	with ludes
*Give employee eseverance	description and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes payments made as organizations and awards pursuant to decisions of arbitration boards or by specific orders of this Commission or by voluntary action on the part of responses in cases relating to margers and situations involving reduction in employees because of abandonment or consolidation of facilities. **Description of payments** **Amount** Verance Payments** **165,783**	<u>#</u>	eements also inc	with
*Give employee eseverance	description and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes payments made as organizations and awards pursuant to decisions of arbitration boards or by specific orders of this Commission or by voluntary action on the part of responses in cases relating to margers and situations involving reduction in employees because of abandonment or consolidation of facilities. **Description of payments** **Amount** Verance Payments** **165,783**	<u>#</u>	reements also inc	with ludes
*Give employee eseverance	description and amount of charges to account No. 460, "Other expenses," for severance payments made to employees. This includes payments made as organizations and awards pursuant to decisious of arbitration boards or by specific orders of this Commission or by voluntary action on the part of responsers in cases relating to margers and situations involving reduction in employees because of abandonment or consolidation of facilities. **Description of payments** **Description of payments** **Amount** 165,783	a result of ago	reements also inc	with
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16	768	721)		AND DESCRIPTION OF THE PARTY NAMED IN	(109) 525	16	812	830) 186			556		(222	(8)		- 05	(8)				18
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223	248	381	* *	8 668	557 x x	231	916	938 51	11	090	097 x x	x x	106	150 x x		196	247 88	* *	II	11	
223			and Property of the last			231		938 51				z x	-	-				X 1	1	11	184
223			and Property of the last			231		938				* *	-	-				11	X X	2 2	
223			and Property of the last			231		938				* *	-	-				11	I I	2 1	
223			and Property of the last			231		938				xx	-	-				x 1	X X	11	
223			and Property of the last			231		938		xx	x z	X X	**	x t				* 1	z z	1 1	
223			and Property of the last			231		938		xx	x z		**	x t				11	xx	2 2	
223			and Property of the last			231		<u>938</u> 51		xx	x z		**	x t				11	xx	1 1 1	
223			and Property of the last			231		<u>938</u>		xx	x z		**	x t				11		1 1	
223			and Property of the last			231		<u> </u>		xx	x z		**	x t				I 1	XX	1 1	
223			and Property of the last			231		<u>938</u> 51		xx	x z		**	x t				I 1	z z	1 1	
223			and Property of the last			231		<u> </u>		xx	x z		**	x t				11	z z		18
223			and Property of the last			231		<u> </u>		xx	x z		**	x t				I 1	xx		18
223			and Property of the last			231		<u>938</u>		xx	x z		**	x t				I 1	***		18
223			and Property of the last			231		<u>938</u>		xx	x z		**	x t				I 1	x x		18
223			and Property of the last					<u> </u>		xx	x z		**	x t	11			I 1	x x		18
223			and Property of the last			231		<u> </u>		xx	x z		**	x t					XX		18
CONTRACTOR			and Property of the last			231		<u>938</u>		xx	x z		**	x t					x x		
223			and Property of the last					<u> </u>		xx	x z		**	x t					x x		18
223			and Property of the last					<u> </u>		xx	x z		**	x t	11				X X		18

322. ROAD PROPERTY—DEPRECIATION

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

Line No.	Subaccount		es for the	
	(a)		(b)	
			149	448
301	(1) Engineering		4	686
302	(2½) Other right-of-way expenditures.		142	
303	(3) Grading		******	12775
304	(5) Tunnels and subways	1	478	865
305	(6) Bridges, trestles, and culverts.			
306	(7) Elevated structures			-
307	(13) Fences, snowsheds, and signs.		666	723
308	(16) Station and office buildings		1.7	854
309	(17) Roadway buildings		2.0	
310	(18) Water stations.			400
311	(19) Fuel stations		388	
312	(20) Shops and enginehouses.		*******	
313	(21) Grain elevators			990
314	(22) Storage warehouses		56	799
315	(02) III among and dooks			
316	(24) Coal and ore wharves.		20	708
317	(25) TOFC/COFC terminals			023
318	(26) Communication systems		691	
319	(27) Signals and interlockers			
320	(29) Power plants		17	
321	(31) Power-transmission systems.		269	382
322	(35) Miscellaneous structures.			217
323	(37) Roadway machines		624	
324	(39) Public improvements—Construction		315	569
325	All other road accounts			-
326	Total (account 266)	5	369	1477

324. RETIREMENTS-ROAD

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

No.	Subaccount	Amo	int of ope	rating to year
	(a)		(b)	
341	(1) Engineering		41	002
342	(2%) Other right-of-way expenditures			157
343	(3) Grading		1200	818
344	(5) Tunnels and subways.			-
345	(8) Ties.		1200	899
346	(9) Rails		145	054
347	(10) Other track material	ALCOHOLD BY BEING MY	99	809
348	(11) Bailast		00	914
	(12) Track laving and surfacing.		1 2 2 1	
349	(38) Roadway sn all tools			253
350	(39) Public improvements—Construction.		14	686
351	(43) Other expenditures—Road			
352	(76) Interest during construction			1
353	(77) Other expenditures—General			
354	(80) Other elements of investment.			
355	All other road accounts		1	1
356	Total (account ::67)		023	259

322. ROAD PROPERTY-DEPRECIATION

Expense to fre	s related	solely	Common tioned to		s appor-	1	reight e		Related so	olely to passen-	Common expense tioned to passen allied service	s appor- ger and	Total passenger	expense	Other expenses to either freigh senger and all	not related it or to pas- ied services	Lin
	(e)			(a)			(e)			(1)	(2)		(h)	,	(1)		1
	127	425	6	21	500	\$	148	925.	5		•	523	•	523	•	1	30
	121	996			674		4.	670.			ļ	16		1.16		·	30
	39	911 173		20	.27Q. 609		142	481 782				500 161		500	l		30
1	260	935		212	754	1	473	689			5.	17.6.	5	176.			30
									·							1	30
	568 40			95	917			316			2	168	2			·	300
	18	875		6	884.		22	060				7.7.		77.		1	30
	331	510 586		3.	798		26 387	308 534			1	361		92 361		 	31:
	334															1	31
	48	844 429		8	142		56	986			ļ	199		199			31
								708						-4-4-4		1	31
	329	729 137			979 534			671			1	352	1	352		<u> </u>	31
	589	354		99	440		688	794			2	419 62	2	419	ļ		31
	229	158 685		38	558 754		17 263	716				943		943			32
	10	674			801		12	47.5.			2	186	2	186			32
	532 269	526 066		89 45	852 399		622.	378 465			1	104	1	104		1	328
4		214			469	5		683	\vdash		18	794	18	794.			825

324. RETIREMENTS-ROAD

L	ot related	Other expenses n					HOFERS	ATER TR	UDING W	ES, INCL	EXPENS	RAIL-LINE					
N	t or to pas-	to either freight senger and allie	xpense	Total passenger e	s appor- ger and ses	Common expenses tioned to passeng allied service (g)	passen- rvices	solely to ; i allied se	Related ger and	ense	eight exp	Total fr	appor- service	on expenses to freight :	Common tioned to	solely	s related :
3		•	80	•	80	**				922	40		37.2	1 2	•	550	I
. 1										157			9			148	
3			.570.		.57.0.						290		825	16		423	273
3	-		413		413				*******								
3			284		284				40. 440.000		209			12			197
3			196		196						144		774	8 5			136
3			176		176				********	738	99		202			839 536	
3			258		258				********		131		617	7			123
. 2										253			15			238	.ARK.
. 3			29.		29.					657	14		850			807	13
1 3	-																
1																	
1																	
								1									
1 :			006	2	006	2				253	021	1	199	59		054	962

314)				
-	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—Deprec	siation," fo	r the ye	ar.
Line No.	Bubecount	Amour	nt of opera	your
1				
	(a)		(%)	
391	(44) Shop machinery			412
392	(45) Power-plant machinery		143	622
393	Total (account 305)		292	034
	328. RETIREMENTS—EQUIPMENT Give the particulars called for with respect to the amount included in account 330, "Retirements—Equipment," for the year	r.		
1		1		
Line No.	Schweeount	Amoun	nt of opera	year
	(a)		(b)	
	107	1	(0)	
101	(52) Locomotives			
102	(53) Freight-train Cars.		(27	583
403	(54) Passenger-train cars			
104	(55) Highway revenue equipment			
405	(56) Floating equipment.			
406	(57) Work equipment			
408	(76) Interest during construction			
409	(77) Other expenditures—General			
410	(80) Other elements of investment.		720	F93
411	Total (account 330)		(27	583
		•••••	•••••	
	TO VOLUME TO THE PROPERTY OF T			
	330. EQUIPMENTDEPRECIATION Give the particulars called for with respect to the amount charged to account 331, "EquipmentDepreciation," for the year	•		
	Give the particulars caned for with respect to the amount charged to account out;	7		
		Amour	at of operat	ting
Line No.	Subaccount	expense	es for the J	year
	(a)		(b)	
		1	900	110
431	(52) Locomotives—Yard	4	899	119
432	(52) Locomotives—Other	5	874	537
433	(53) Freight-train cars.		420	191
434	(54) Passenger-train cars		720	.TX±.
435	(55) Highway revenue equipment		6	804
436	(56) Floating equipment		247	669
437	(58) Miscellaneous equipment		358	968
439		12	213	965

326. SHOP AND POWER-PLANT MACHINERY-DEPRECIATION-Continued

					RAIL-LINI	ETPENSES, IN	CLUDING WATE	R TRANSFERS									
	Expenses related solely to freight service (c)				or- Total f	Total freight expense		Related solely to passenger and allied services		Common expenses appor- tioned to passenger and allied services (g)			rpense	Other expenses not related to either freight or to pos- senger and allied services			LIN
•			138	097	138	097	8		1	0 315	•	10	31.5		1		
	259	903	(108	200)	151	703			(8 081)	(8	081)			3
	259	903	29	897	289	800				2 234		2	234				

328. RETIREMENTS-EQUIPMENT-Continued

					KAIL-LIN	E EXPEN	sks, Inci	LUDING V	VATER TR.	ANSFERS							Other e	Epenses t	ot related	1
to i	ses related freight serv (c)	solely	Common exp	penses appor- light service	Total	freight ex	pense	Related ger ar	d solely to	passen- rvices	Common tioned allied	n expense to passer services (g)	s appor- nger and	Total	passenger (h)	expense	to eith		or to pas-	
			1														8			
	(25	583)				/00														- 4
		2071				1.127	.583													- 40
							******													40
																				40
																				- 4
		*******												•						- 40
			*******									·		•••••	·					4
																				40
		*******												•••••						40
	(27	583)	-			(27	583				-	-				-		-		41
		.4			********	XET	-75-71													41

330. EQUIPMENT—PEPRECIATION—Continued

Expense to fre	s related sight serv	solely	Comm	on expensed to freight (d)	appor- service	Total t	reight ex	pense	Related ger and	solely to i allied se (f)	passen- rvices	Common thoused allied s	to passen tervices	appor- ger and	Total passenger (h)	xpense	Other ex to eithe senger	rpenses not relater freight or to pe and allied service (t)	ed I
				1 .1					8	١		8			•	1			T
	807	381	L	65	301		872	682		16	210,		10	222	26	437	1		1
3	937	845		134	640	4	072	485		175	628		158	26#	333	437 892	1	1	
5	874	537				5	874	537			-					1	1		
										420	491				420	491	1	· · · · · · · · · · · · · · · · · · ·	
																	1		
	6	804					6	804									1	·	
	208	322		38	703		247	025						644		644		·	
	299	757		50	455		350	212		*******	1		8	756	1 8	756			
11	134	646		289	099	11	423	745		612	320		177	892	790	marketin me	STATE OF THE PERSON NAMED IN	 	

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 Federal income taxes.

	A. Other Than U.S. Government Tax	ves	Auto-Auto		B. U.S. Government Tax	es			
Line No.	State (a)		Amount (b)		Kind of tex (c)		Amount (d)		Line No.
		6	T			\$	T	Г	-
1	Alabama				Income taxes:	xx	x x	x x	
2	Alaska				Normal tax and surtax				58
3	Arizona				Excess profits		+-	-	59
4	Arkansas			1122	TOTAL-Income taxes	12	345	6ko	60
5	California			223	Old-age retirement*	2	741	040	61
5	Colorado				Unemployment insurance		1111	316	62
7	Connecticut				Total-U.S. Government taxes	15	198		63
9	Florida			4	GRAND TOTAL-Railway Tax Accruals			-	04
10	Georgia			1.9	(account 532)	24	631	000	65
11	Hawaii			2225	C Analysis of Federal Income	Tavas			
12	Idaho		129	031	C. Analysis of Federal Income	Taxes	·		
13	Illinois	Vi	471	890	Provision for income taxes based on taxable net	s			
14	Indiana		232	470	income recorded in the accounts for the year		NONE		66
15	Iowa	1	-529	407	Net decrease (or increase) because of use of ac-				
16	Kansas			299	celerated depreciation under section 167 of the				
17	Kentucky			5	Internal Revenue Code and guideline lives pur-				
18	Louisiana				suant to Revenue Procedure 62-21 and different		NONE		
19	Maine				basis used for book depreciation		710141		67
20	Maryland			92	Net increase (or decrease) because of accelerated				
22	Michigan		95	92 547	amortization of facilities under section 168 of				
23	Minnesota	5	198	411	the Internal Revenue Code for tax purposes and different basis used for book depreciation		NON	3	
24	Mississippi				Net decrease (or increase) because of investment				68
25	Missouri		216	200	tax credit authorized in Revenue Ace of 1962		NON		69
26	Montana	1	041	1	Net decrease (or increase) because of accelerated				09
27	Nebraska		<u>1</u>	457	amortization of certain rolling stock under section				
28	Nevada				184 of the Internal Revenue Code and basis used				
29	New Hampshire				for book depreciation		NON	L	70
30	New Jersey				Net decrease or (or increase) because of amortiza-				
31	New Mexico			(35	tion of certain rights-of-way investment under		NON		
32	New York			(35)	section 185 of the Internal Revenue Code		MOIA		71
33	North Carolina		134	023					72
34	Ohio			25					73
36	Oklahoma			(10)				74
37	Oregon			391					76
38	Penasylvania			3					77
39	Rhode Island				Net applicable to the current year		NON	4	78
40	South Carolina				Adjustments applicable to previous years (net		-		
4 1	South Dakota		.274	914	debit or credit), except carry-backs and carry-		-		
42	Tennessee			40	overs				79
43	Texas			10	Adjustments for carry-backs				80
44	Utah			75	Adjustments for carry-overs		NON		81
45	Vermont				Total				82
46	Virginia		578	995	Distribution: Account 532	хх	x x	x x	
47	West Virginia				Account 590				83
49	Wisconsin	1	506	342	Other (Specify)				84
50	Wyoming				()				86
51	District of Columbia			-52	Total		NON		87
52	OTHER	x x	x x	,	Note.—The amount shown on line 60 should equal	line 82	the		
53	Canada		1	9 3 2	shown on line 82 should equal line 87.	nne oo;	the an	nount	
54	Mexico		_ 22	242	*Includes taxes for hospital insurance (Medicare) and si	ippleme	ental	
55	Puerto Rico				annuities as follows:				
56					Hospital insurance	\$ 65	0,39	7	88
57	Total-Other than U.S. Government taxes	9-	432	995	Supplemental annuities	1,78	6,94	3	80
	Old Control Control Control								88

371. INCOME FROM LEASE OF ROAD AND EQUIPMENT

- 1. Give particulars called for with respect to road and equipment lessed to others during the year, the rent of which is includible in account No. 509, "Income from lease of road and equipment."
- 2. If the respondent leased to others during all or any part of the year any road and equipment upon which no rent receivable accrued, give particulars in a footnote. Properties leasing at less than \$100,000 per annum may be combined under a single entry designated, "Minor items, each less than \$100,000 per annum."

line No.	Description of property (A)	Name of leasee (b)	Total	rent sceri ar (accou	nt 509)
, Mino	or items, each less than \$100,000 per annum		•	15	102
1					

371A. ABSTRACT OF TERMS AND CONDITIONS OF LEASES

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

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

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

in which any change in lease was mentioned.

372. MISCELLANEOUS RENT INCOME

Give particulars of rents receivable accrued for use of all properties not otherwise specified under rents receivable. This account is for rent income from property not operated by the respondent but the cost of which is properly included in cost of road and equipment. It should not be confused with operating revenue account No. 142, "Rents of buildings and other property", which is for rent revenue from operated property

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

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

	DESCRIPTION OF I	PROPERTY				
No.	Name (&)	Lecation (b)	Name of lessee (e)	Amo	(d)	int
31	Minor items, each less			•		
32	than \$100,000 per annum			2	123	978
33						
34						
36						
37			***************************************			
38				1 1		
40						
41						
42						
4						
4			Total	2	123	978

375. SEPARATELY OPERATED PROPERTIES-PROFIT OR LOSS

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

erties, each having a profit or loss accrued to respondent of less than \$100,000 during the year, may be combined under a single entry designated "Minor items, each less than \$100,000."

No dividends or other returns on securities held by or for the respondent should be shown hereunder nor any interest on construction advances or

Line	Description of property operated	Location of property	Name of operator	ACCRUED TO 1	RESPONDENT
NO.	(a)	(b)	(e ⁻	Profit (d)	Loss (e)
				1	
9					
2					
		NONE			
6					
7			······		
0					
10			TOTAL		

376. HIRE OF FREIGHT CARS

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

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

3. On line 5, column (b), enter the total infles, loaded plus empty, incurred on lines of respondent by TOFC and COFC cars for which payments are reported in columns (d) and (f). In columns (c) through (f), as applicable, enter the rentals paid for TOFC and COFC cars regardless of basis for charges.

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

5. On lines 9 through 14 report the per diem (time portion) charges applicable to cars rented on a combination mileage and per diem* basis for which the mileage portion was reported on lines 6, 7, and 8. Report on line 15, columns (c) and (d), the car-days paid for and for which payments were received applicable to the unequipped boxcar charges reported on lines 9 through 12. Report on line 16, 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 reported 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 reiers to cars moving at rates per mile and per day prescribed by the Commission in Docket No. 31358 or updated computations thereof.

vine No.	' Item	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	
	(a)	(b)	Gross amount receivable	Gross amount payable (d)	Gross amount receivable (e)	Gross amount payabl
	FREIGHT CARS					
	Mileage Basis:					
1	Tank cars	23,617,718	\$	\$	\$	\$ 1,853,530
2	Refrigerator cars	40,934,794	489,076	11,440		2,194,969
3	All other cars	19,195,643	515,524	40,560		829,211
4	Total (Lines 1-3),	83,748,155	1,004,600	52,000		4,877,710
5	TOFC and/or COFC Cars	Not Available				
	Combination Mileage and					
	Per Diem Basis:					
	Mileage Portion:	400 400 000	0 405 (0)	0.04/ 040		
6	Unequipped box cars	107,132,787	3,105,694	2,016,819		
7	All other per diem cars	140,582,632	2,866,795	3,959,880		
8	Total (Lines 6 and 7)	247,715,419	5,972,489	5,976,699		
	Per Diem Portion:					
	Unequipped Box Cars:					
	U.S. Ownership:		r ron 10r			
9	Basic		5,597,135	4,001,692		
10	Incentive		2,337,792	1,759,512		
	Canadian Ownership:		201 000			
1	Basic		304,337	346,469		
2	Incentive		45,428	138,458		
3	All Other Per Diem Cars		9,574,095	14,955,570		
4	Total Per Diem Portion (Line	es 9-13)	17,858,787	21,201,701		
5	Car-days Paid For Unequipped	Box Cars	2,556,036	2,194,405		
6	.Car-days Paid For, All Other I	Per Diem Cars	1,762,086	2,814,038		
17	Leased Rental-Railroad, Insurar	nce and Other				
	Companies		\$	\$	\$	\$ 5,280,935
8	Other Basis					3,757,000
	OTHER PRESCUT GLERN					
	OTHER FREIGHT CARRY	ING EQUIPMENT		0 004 010		
19	Refrigerated Highway Trailers-		970,789	3,031,342		140,000
0	Other Highway Trailers		1,051,687	3,283,955		420,000
11	Auto Racks		2,640,000	2,061,000		
2	GRAND TOTAL (Lines 4, 5,	8, 14 & 17-21)	29,498,352	35,606,697		14,475,645
3	NET BALANCE CARRIED TO I	NCOME ACCOUNT: CRI	EDIT \$	or	DEBIT \$ 20,583,	
	Net Balance of Unequipped box	car rentals included in Li	ne 23:	211		
4	Basic				Debit \$	
5 1	Incentive		- Credit \$485	250 · · · · · or	Debit \$	

377. LOCOMOTIVE RENTALS

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

Line No.	ltem (a)	Am	ount rece (b)	ivable	An	sount pay	able	Remarks
				1	1		1	
1	Locomotives of respondent or other carriers:	x 1	1 1	1 1 1	x x		x x	
2	Mileage basis							
2	Per diem basis		56	288	1	579	082	
4	Other basis					50 F 50 F 50 F		
5		THE RESERVE AND ADDRESS OF THE PARTY OF THE					THE PASSES A	
6	Mileage basis							
7	Den diam hasis		72 5 5 8 20 5					
8	Lease rental-insurance and other companies							
	Other basis						1	
10	Total		56	288	1	579	082	

378. PASSENGER-TRAIN CAR RENTALS

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

No.	(a)	Amot	(b)	anie	Ame	(e)	iole	Remarks
1 2 3	Cars of respondent or other carriers: Mileage basis. Per diem basis. Other basis.	* x x		790	* * *	1 1	828	
5 6	Cars of individuals and companies not carriers: Mileage basis.	* 1	x x	1 1	xx	x x	x 1	
7	Per diem basis							
8	Lease rental-insurance and other companies	1						
	Other basis							
10	Total		1	790		207	828	
-								
			*** ****			*********		
	·*************************************					********	**********	

			*******	********		•••••	**** /*******	*************************************

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383. RENT FOR LEASED BOADS AND EQUIPMENT

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

		-					CLASSIF	CATION O	* AMOUN	T IN CO	LUMN (b)		
No.	Name of leasor or reversioner and description of property (a)	ducin	Total rent secreed during year (Acet. 542)			Interest on bonds			Dividends on stocks			Cash (e)	
1	C.B.& Q. B.R. Co.				•			•			•		
2	Tracks - Commercial Ave.												
3	Council Bluffs, Iowa			420									420
4													
6	***************************************									******			
7	***************************************									******			
8	.*												
10	***************************************											******	
1	***************************************												*****
2	····					-	*******						******
							*******	*********				*******	
	***************************************						******	********				*******	******
6													
,													
8													
				-		-						-	-
20	Tot.	AL		420									420

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.
None

384. MISCELLANEOUS RENTS

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

Line No.	DESCRIPTION	OF PROPERTY		T		-
No.	Name (a)	Location (b)	Name of lessor	Amount		ed to
	/ 13 / 15 / 15 / 15 / 15 / 15 / 15 / 15		(e)		(d)	
31 32	Minor items, each less than					
33	Minor items, each less than \$100,000 per annum		***************************************		45	355
34			***************************************			-3.2.
36			***************************************			
37					*****	
38			***************************************			
3£ .					1.5	255
			TOTAL.		45	355


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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 amount, included during the year in accounts 570, "Extraordinary items"; 580, "Prior period items"; 590, "Federal income taxes on extraordinary and prior period items"; 606, "Other credits to retained income"; 616, "Other debits to retained income"; 620, "Appropriations for sinking and other reserve funds"; 621, "Appropriations for other purposes"; and 622, "Appropriations released". Give brief description of each item amounting to \$100,000 or more included during the year in accounts 519.

"Miscellaneous income", and 551, "Miscellaneous income charges"; items less than \$100,000 may be combined into a single entry designated "Other items, each less than \$100,000." The entries for each account shall be listed and the total for each account shall be shown corresponding to the amounts in Schedules 300 and 305, as appropriate. In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

	No. (a)	(b)		Debits			(Credits	
				(e)	1	-	- 1	(d)	1
1	570	Costs and losses sustained as a result of				5			
2		participation in the National Bailroad		1		1	*****	*******	
3		Passenger Corporation Agreement	18	252	843				
4 .	519	Miscellaneous Income:		-				******	
6		Land Sales		-					
7		Illinois 204,107							
8		Wisconsin 125,274						*****	
		Minnesota 410,905							
		Missouri 111,915							
1 .		Washington 133,826							
2 -		various States 407.683						200	
		Reduction in Account 80 for retirement of						393.	.710
-	***********	Pre-Reorganization Non-depreciable Property						.00	
-		Profit from Company Bonds reacquired				• • • • • • • • • • • • • • • • • • • •		428	
-		Profit from Sale of Packers Car Line Company Stock						206	755
-		Minor items, each less than \$100,000						58	518
1-		Total Account 519					21:	344	497
-					*******		-	7-7-	721
-	551	Miscellaneous Income Charges:			*******				
-		Accrual for payments under Service Interruption Policy	1	312	350				*****
		Minor items, each less than \$100,000		312 363	841			*****	
		Total Account 551	1	676	191		****		
								******	******

1	********								******
100									

									•••••
		MEMORANDA RELATING TO SELECTED INCOME AND RETAINED INCO	MP ACC	OUNT					
		MEMORANDA RELATING TO SELECTED INCOME AND RETAINED INCO	ME ACC	OUNTS	3				

INSTRUCTIONS CONCERNING RETURNS IN SCHEDULE 411

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

- (1) Line owned by respondent;
- (2) Line owned by proprietary companies;
- (3) Line operated under lease for a specified sum, lessor being (A) an affiliated corroration, or (B) independent or not affiliated with respondent;
- (4) Line operated under contract or agreement for contingent rent, owner being (A) an affiliated corporation, or (B) independent or not affiliated with respondent;
- (5) Line operated under trackage rights.

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Road held by the respondent as joint or common owner or a joint lessee or under any joint arrangement should be shown in its appropriate class and the entry of length should be of the entire length of the portion jointly held. The class symbol should have the letter (J) attached.

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

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

ine	OI.	Proportion owned or learned	Main (M) or branch	1	MINKUS	-		TRACKS,	CROSS-O	VERS, ETC.							-
ine io.	Class	Proportion owned or leased by respondent	(B) line	Miles of		Miles of main	second track	Miles of main i	racks	and tur	n-outs					То	tal
1	_1	100%	M	2926		593			148	476	5192	332		883	38	5240	0 11
2	1J	25%	M		-												Z
3	13	33-1/3%			04										80		8
:	1.J	50%	M	33		6	56	1	05	9	03				56		16
6					1.0=				102.	2	53	21	50	50	. 34	95	5 4
,		Total Class 1J	. M	33	.55.	6	56	14	05	9	56	21	50	21	70	96	9
		Total Class 1 & 1J	М	2960	30	600	54	39	53	486	48	354	14	905	08	5346	
	1	100%	В	6603	95	17	32		-	374	05	507	16	587	85	8090	1
	1J	12-1/2%					-		-					************			
	13	16-2/3%	B		07				-		14	********		*********	.93	1	0
	1J	20%	B		- N		-		-					2	03		1
	1.5	25%	В	3	58	1	60				99	5	97	147	34 17	2	3
1	1.J	33-1/3%	B		c8		1				39.	10	08	6	01	56 16	3
	LJ.	35%	B							**********	03				77	10	8
	1.7	40%	В							********					62	**********	6
1	1J	50%	В	126	86	2	13.			11	57	16	53	100	54	257	
-	1.J	Total Class 1J	В	130	59	3	63	• • • • • • • • • • • • • • • • • • • •		13	12	29	58	158	41	335	33
-		Total Class 1 & 1J	В	6734	54	20	.95			387	17.	536	74	746	26	8425	
1		Total Class 1 & 1J	м&В	9694	84	5 621	49	2 39	53	873	65	890	88	1651	34	13771	73
-	3	100%	В	**************************************	10	<u>-</u>	42	**			Q3.				66	1	20
-	5	100%	М.	92	36	103	47	*********		22	31	16	01	27	88		03
	5	100%	В	725	33	242	28	14	71	117	04	172	10	93	48	1364	94
		Total Class 5	M&B	817	60 6	345	75	6 14	777	120	25 0	100					
-		annaning the state of the state					-1.2	12	1.3	139	32	1.100	11 8	121	36 1	1626	97
-				********													

		TOTAL MAIN LINE		3052 6	6	704	01	30	53	5087	79	370 1	5	033	6	5600	
		TOTAL BRANCH LINES		7459 9			54	2.1	71	504		708	5	932 9	10	5608	80
-	-	GRAND TOTAL	10	0,512	33	967	65 8	54	24 4		0331	,078	997		3631		90
1		Miles of road or track electrified (included in preceding grand total)		658 3	2	4	71		-		65		9		30	903	03

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

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

1	Class	Proportion owned or leased	Make (M) or		OMBING.	I MACAS, P	AMERO	TRACES, CAO	-01			Miles of	WAY	Miles		1	
1		Proportion owned or leased by respondent	Main (M) or branck (B) time	Miks of	beer	Miles of s	second rack	Miles of all or main track	her	Miles of p tracks, cros and turn	awing salvers,	Miles of switching	tracks .	Miles o	g tracks	T	iai
╁	1	Coast	(e)	(4)	-	(0)		(f)	-	(8)		(h)			METUDOSCI TOURS		1)
-	11-1	*************************************	B	•••••						*********					13		21
1	H	Iowa			.97	1		ļ			06	1	18	1		2	51
1-		Dubuque & Illinois											49				40
١	**	Milwaukee Terminal	91												25		25
I	"	Dubuque & Illinois	11												05		05
	"	La Crosse	**		l										55	1	
I.,	**	Milwaukee	""									1	54			1	55
I	"	Rocky Mountain	11	3	62	4					05		42	**********		4	09
I.,																1	-
	-J	Coast	14												02	-	02
	88	Iowa Minn. & Dakota	11												04	1	04
1	**	La Crosse	11			************	1			**********		**********		2		2	- 63
Ι.	**	La Crosse	10	**********		************	1					***************************************		2 2	63	2	- 26
1	11	Milwaukee	11	***********											95		20
1	11	Milwaukee	16	***********	******								80		122		63 26 25 80
**	"	Milwaukee	11							*********						0	- 00
	ii -	Milwaukee				•••••						6 1 4	14			1	14
		Milwaukee		•••••	******							4	.39			4	39
		Milwaukee				******							06			ļ	06
		***************************************										3	83			3	83
		Milwaukee											32				32
		Milwaukee	99									1	44			1	44
	"	Milwaukee											48				48
		Milwaukee	19														
													40				40
		Total		4	59	••••••			-		11	22	40	8	88	36	
	in	e Operated by the N.I Leased to the D.M.I	J. for	the '	term	conme	ncir	ig March	1.	1921	and	22- 2. No endin	ren z Fe	tal a	sses v 28	sed.	07
		e Operated by the N.I Leased to the D.M.I The rental assessment and betterments, I Respondents. The Trackage at Oliver Charles City Weste	J. for ment i meyabl Respo Farm ern) u	the sat le mon ondent Equip	und term the thly ope	rate of plus rates Co. of ement	encir of \$1 over over pera	ng March 14,695 pount of this to ted by ed May 2	tax tax the	1921 annum es and k unde lowa 1941.	in a si er tr	22. No ending addition sessment rackage inal l renta	ren g Fe on t nts e ri Rail	tal a bruar o 5% paid l ghts.	sses y 28 on a by t	sed. 1976 ddition	07 2 3. ons
		e Operated by the N.1 Leased to the D.M.1 The rental assessments, respondents. The Trackage at Oliver Charles City Wester Operated by the Soc	J. for ment i payabl Respo Farm ern) u	the sat e monondent Equipunder a	und term the thly ope ment	rate of plus rates Co. of ement	orez ovez ovez ovez date	ng March 14,695 pount of this to ted by ed May 2 th wareh	tax rac the	annum es and k unde lowa 1941. e trac	in and asser to Term	22. No ending addition sessment ackage inal prental	ren g Fe on t nts e ri Rail l as	tal a bruar o 5% paid l ghts. road sessed	sses y 28 on a by t (for	sed. , 1976 ddition	07 2 3. ons
		e Operated by the N.J Leased to the D.M.I The rental assess and betterments, p Respondents. The Trackage at Oliver Charles City Weste Operated by the Soc contract dated Jul	J. for ment in payabl Respondern) we parm parm or Line	the sat le mondent Equipunder sin ce 1938	und term the thly ope ment agre onju	rate or, plus rates Co. or ement notion ental	encir of \$1 over over date wit is a	ng March 14,695 p bunt of this to ted by ed May 2 th wareh ussessed	tax rac the	annum es and k unde lowa 1941. e trac the r	and in a l asser to Term No eks to	22. No ending addition sessment ackage inal prental	ren g Fe on t nts e ri Rail l as	tal a bruar o 5% paid l ghts. road sessed	sses y 28 on a by t (for	sed. , 1976 ddition	07 2 3. ons
		e Operated by the N.1 Leased to the D.M.1 The rental assess and betterments, I Respondents. The Trackage at Oliver Charles City Weste Operated by the Soc contract dated Jul Operated by the C.8	J. forment in payable Respondent in the payable respondent in the payable respondent in the payable N.W.	the sat e monondent Equipment in constant	und term the thly ope ment agre onju	rate of plus rates Co. of ement inction ental ract.	encir of \$1 over over opera date wit is a No	ng March 14,695 p bunt of this tated by d May 2 th wareh assessed rental	tax rac the	annum es and k unde lowa 1941. e trac the r essed.	and in a l asser to Term No eks to	22. No ending addition sessment ackage minal rental rental ceam we of \$1	ren g Fe on t nts e ri Rail l as	tal a bruar o 5% paid l ghts. road sessed nd scr	sses y 28 on a by t (for	sed. , 1976 ddition	07 2 3. ons
		e Operated by the N.1 Leased to the D.M.1 The rental assess and betterments, Respondents. The Trackage at Oliver Charles City Weste Operated by the Soc contract dated Jul Operated by the C.8 Operated by the C.8	J. forment in payable Respondent in the payable respondent in the payable respondent in the payable N.W.	the sat e monondent Equipment in constant	und term the thly ope ment agre onju	rate of plus rates Co. of ement inction ental ract.	encir of \$1 over over opera date wit is a No	ng March 14,695 p bunt of this tated by d May 2 th wareh assessed rental	tax rac the	annum es and k unde lowa 1941. e trac the r essed.	and in a l asser to Term No eks to	22. No ending addition sessment ackage minal rental rental ceam we of \$1	ren g Fe on t nts e ri Rail l as	tal a bruar o 5% paid l ghts. road sessed nd scr	sses y 28 on a by t (for	sed. , 1976 ddition	07 2 3. ons
		e Operated by the N.1 Leased to the D.M.1 The rental assess and betterments, I Respondents. The Trackage at Oliver Charles City Weste Operated by the Soc contract dated Jul Operated by the C.8 Operated by the C.8 Operated by the C.8	J. for ment in payabl Respondern) with ern) with J. Line Ly 31, k. N. W.	the sat le mon ondent Equipunder (1938) No under	und term the thly openent agre onju	rate or, plus rates Co. o ement nction ental ract. ciproc	encir of \$1 amo over opera date wit is a No	ng March 14,695 pount of this to ted by d May 2 h wareh assessed rental greemen	tax rac the l, ous at	1921 annum es and k unde Lowa 1941. e trac the r essed. ated D	and in a l asser to Term No cks to ate	22. No ending addition sessment rackage in nal lirenta. Leam wo of \$1;	ren g Fe on t nts e ri Rail l as ay an 3,45	tal a bruar o 5% paid ghts. road sessed ad scr 2 per	sses y 28 on a by t (for	sed. , 1976 ddition	07 2 3. ons
		e Operated by the N.I Leased to the D.M.I The rental assessments, I Respondents. The Trackage at Oliver Charles City Wester Operated by the Soc contract dated Jul Operated by the C.S	J. forment in payable Responsern) was line y 31, 3.8 Q.	the sat serion ondent Equipunder sin con 1938 No conder under under under serion con 1938 no conder under serion conder serion c	und term the thly openent agre onju	rate of plus rates Co. of ement inction ental ract. ciproce	encir of \$1 amo over opera date is a No al a	ng March 14,695 pount of this the ted by d May 2 h wareh desessed rental greemen	tax rac the l, at at d	annum es and k unde lowa 1941. e trac the r essed ated B	and in a last transfer transfer transfer No eks transfer	22. No ending addition sessment ackage in nal renta. Leam woof \$1.	ren g Fe on t hts e ri Rail i as ay a 3,45	tal a bruar o 5% paid i ghts. road sessed and sor 2 per	sses y 28 on a by t (for d. ales ann	sed. , 1976 ddition he merly under	07 2 3. ons
		e Operated by the M.I Leased to the D.M.I The rental assessments, I Respondents. The Trackage at Oliver Charles City Wester Operated by the Soc contract dated Jul Operated by the C.S	J. forment in payable Responsable Formern) was Line Ly 31, a N.W. 3.& Q.	the sat e monondent Equipunder sin con 1938 No under under vine transfer sin con 1938 No under vine tr	und term the thly openent agre onju R cont	rate of plus rates Co. of ement ental ract. ciproc	encired f \$1 amo over personal sis a No all sing ract	ng March 14,695 p bunt of this t tted by d May 2 h wareh sessed rental greemen contrac dated	er tax rac the l, ous at d	1921 annum es and k under Iowa 1941. e trac the r essed. ated D	and in a last representation of the last represe	22. No ending addition sessment ackage in nal in renta. Leam wo of \$1. In 1945 re	ren g Fee on t hts e ri Rail l as ay a 3,45	tal a bruar o 5% paid ghts. road sessed ad ses 2 per	ssessy 28 on a by t (for ales ann	sed. , 1976 ddition he merly under	07 2 3. ons
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412. MILES OF ROAD AT CLOSE OF YEAR-BY STATES AND TERRITORIES (SINGLE TRACK)

(For other than switching and terminal companies)

Give particulars, as of the close of the year, of all road operated and of all owned but not operated. The respondent's proportion of operated road held by it as joint or common owner, or under a joint lease, or under any joint arrangement,

should be shown in columns (b), (c), (e), or (f), as may be appropriate. Tracks which have been permanently shown in column (g). Respondent's proportion of road jointly Lengths should be stated to the nearest hundredth of a mile.

ine No.	State or territory	-	TINE	OWNED		Ro	D OPERATED	BY RE	SPONDENT						LINE	OWNED, RESE	NOT OPERATED	ВЧ		
	(a)	Main line Branch lines (c)		Line of proprietary companies (d)	Line opera under les	ated ase	Line operated under contract, etc	Line opera	ated kage		Total mileas operated	te		u line	Branch is	ines	New line of structed dur year			
,	Idaho	97	73	8 125	78	6 - 1		T	-	(8)	In	0	(h)	160	-	1)	(1)		-	(k)
2	Illinois	184	87	5 364		<u>U</u>					11	17,	232	62	2	-	-	1		-
	Indiana	-	. ST.	155		7	***************************************			133	66	14	682	82	3	-	-	1	-	
	Iowa	504	12	41,144	37	6		100		-			155	91	6	-	-	1		-
	Kansas	-		7.1.1.44	22-	5		10		68	11	8	1,717	32	2	-		97	17	-
	Michigan			151	09					6	60	7	6	60	7	-	-			
.	Minnesota	215	60			,				3	91	1	152	00	2	-	-			-
1	Missouri	315			69	7			-	A 207	97	8	1,328	26	8	-	-			-
8 -		132	46	2 2	28	4 -	-			21	88	2	156	62	6	-				
9 -	Montana Nebraska	747	.53	8 - 479	51	9	-		-	1 (15	45	5	1,242	25	2	-	3	62	11	
0 -	North Dakota	100		2 0/-			-		-	5	62	6	5	62	6	-	-			
-		102	50	3 263	83	4	-				55	-	366	88	7	_				
-	Oregon	200	-1	-		-	-		-	9	50	0	9	50	Å	-				
-	South Dakota	302		21,418	79	9 -				-			1,721	26	7					
• -	Washing on	321	01			6				341	03	1	1,158	07	0					
5 -	Wisconsin			51,261		2	-		-	80		0	1,576	90	7					
1	TOTAL MILEAGE (single track)	2.943	52	46,668	32	8 -		10 -	-	900	69		10,512	63	2		14	59		-
		**************								·										
		***************************************			******						******			******					********	

Classify the tracks, as follows:

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

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

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

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

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

Class (2) includes each line full title to which is in an inactive proprietary corporation of the respondent (i. e., one all of whose outstanding stocks or obligations are held by or for the respondent, and which is operated by the respondent or an affiliated system corporation without any accounting to the said proprietary corporation). It may also include such line when the actual title to all of the outstanding stocks or obligations rests in a corporation controlled by or controlling the respondent; but in the case of any such inclusion, the facts of the relation to the respondent of the corporation holding the securities should be fully set forth in a footnote. An inactive corporation is one which has been practically absorbed in a controlling corporation, and which neither operates property nor administers its financial affairs:

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 for financial purposes is immaterial in this connection.

if it maintains an organization it does so only for the purpose

of complying with legal requirements and maintaining title to

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

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

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

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

1	Cines (n)	Name of owner (b)	Location (e)	Character of business (d)	Т	otal mileage operated (e)
-		***************************************				
1						
-			NOT APPLICABLE			
-		***********************************				
				-		
-				Toest		
1			360	iles of road or track electrified (included in each preceding total)		
T	*		TRACES OPERATED AT COST POB JOINT BENEFIT-INCLUDED	ABOVE		
1.		***************************************	*******	***************************************		
1						
-						
				TOTAL		

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

shown in column (f). Tracks owned, not operated by respondent (including respondent's proportion of jointly owned tracks, not operated), should be shown in column (h). If any of the tracks returned in column (h) are operated by other than

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

No.							PACE	OPERATED									
	State or Territory (a)	Tracks own	med	Tracks of proprietary companies (e)		Tracks oper under less (d)	sted no	Tracks oper under contract.		Tracks open under track rights (f)		Total miles operated (g)	•	Treats owns operated responde (h)		structed of	
,																	T
	***************************************											*************					
	***************************************				- 1				1		1	**********					
•	***************************************																-
	***************************************											••••••					
	***************************************			NOT		APPI	I	CABL	E	***************************************		**************			·		-
											1 1	*****			·		1
10	***************************************										1 1	*****					
11	***************************************											*************					
13	***************************************									*************			ļ				
13	***************************************																
14	***************************************					************		*********		************		***************************************					
18	TOTAL MILBAGE.	1 1					_		-				-	-	-	-	-

						••••••••			******	•••••••••••••	•••••			*************			

417. INVENTORY OF EQUIPMENT

Instructions for reporting locomotive and passenger-train car data, pages 404 and 405:

1. Give particulars of each of the various classes of equipment which respondent owned or leased 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 leased from others. The term "new" means a unit placed in service for the first time on any railroad.

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

4. For reporting purposes, a "locomotive unit" is a self-propelled vehicle generating or converting energy into motion, and designed solely for moving other equipment. An "A" unit is the least number of wheel bases with superstructure designed for use singly or as a lead locomotive unit in combination with other locomotive units. A "B" unit is similar to

Railroad Corporations-Overating-

an "A" unit, but not equipped for use singly or as a lead locomotive unit. A "B" unit may be equipped with hostler controls for independent operating at terminals.

5. A "self-propelled car" is a rail motor car propelled by electric motors receiving power from third rail or overhead, or internal combustion engines located on the car itself. Trailers equipped for use only in trains of cars that are self-propelled 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 show aggregate capacity for all units reported in column (j), as follows: For locomotive units, report the manufacturers' rated horsepower (the maximum continuous power output from the diesel engine or engines delivered to the main generator or generators for tractive purposes), or tractive effort of steam locomotive units; for passenger-train cars report the number of passenger seats available for revenue service, counting one passenger to each berth in sleeping cars.

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

		1	i ci	HANGES D	URING THE	YEAR	ND LEASED	CAME				
							1		UNIT	S AT CLOSE (OF YEAR	,
Line No.	Type or design of units (a) Locomotive Units	Units in service of respondent at beginning of year	New units purchased or built	New units	Rebuilt units acquired and rebuilt units rewritten into property accounts	All other units, including re- classification and second hand units purchased or leased from others (f)	Units retired from service of respondent whether owned or leased, in- cluding re- classification	Owned	Leased from others	Total in service of respondent (col. (h)+(i))	Aggregate capacity of units reported in col, (i) (see ins. 7)	Leased to other
1	Diesel-FreightA units	71 .	i	i		12		4.			(H.P.)	+
2	Diesel-FreightB units				• • • • • • • • • • • • • • • • • • • •	13		84		. 84	126,500	1
3	Diesel-Passenger A units		*****					47		47	70,500	1
4	Diesel-PassengerB units	7.					13	30		30	62,200	1
5	Diesel-Multiple purpose A units				••••••			6		6	14,400	I
6	Diesel-Multiple purposeB units							320	72	392	848,300	
7	Diesel-Switching A units	198						200				I
8	Diesel-Switching B units	7.						198		198	219,400	1
9	Total (lines 1 to 8)	. 764				15	15	692	72	7	8,200	
10	Electric-Freight	43.					10	CHARLES AND DESCRIPTION OF THE PARTY OF THE	12	764	1.349.500	
11	Electric-Passenger							33		33	96,900	1
12	Electric-Multiple purpose									• • • • • • • • • • • • • • • • • • • •		l
	Electric-Switching							5			E. MEM	ļ
14	Total (lines 10 to 13)	48.					10	38		38	5,050	-
ALC: UNKNOWN	Other									- 30	101,950	-
16	Grand total (lines 9, 14, 15)	812				15	25	730	72	802		-
-	DISTRIBUTION OF LOCOMOTIVE UN	NITS IN SERVICE	E OF RESP	ONDENT	T CLOSE OF	YEAR, ACC	ORDING TO VI	AD DIM D			XXXX	١
			Between	Betwee	- P.			AR BUILT, I	ASREGARI	ING YEAR OF	REBUILDING	
	Type or design of units	Before	Jan. 1, 1950	Jan. 1, 1	955, Jan. 1, 1	960, Jan. I.	1965.		ORING CAL	ENDAR YEAR	1	
4	(a)	Jan. 1, 1950 (b)	and Dec. 31, 195 (c)	4 Dec. 31, (d)	1959 Dec. 31,			1971 (h)	1972		1974	TOTAL
17	Diesel	78	338	186		1 L	Commence of the West Commence of the State of the Commence of	(11)	(i)	(1)	(k)	(1)
	ElectricOther	26	12									764 38
20	Total (lines 17 to 19)	104	.350	1186	22	14	0	-	-			
-		1			· · · · · · · · · · · · · · · · · · ·		V					802

•						
	٠.	ı		٠.	_	
	и		r	'n	к	ı
	•	н	۹.	и	٠	,

				Leased to others		(2)																						
	F YEAR		Aggregate	usits reported	(see ins. 7)	E	(Seating capacity)				XXXX	xxxx	XXX	10,714								10,714	xxxx	XXX	XXXX	XXXX	XXXX	хжж
	UNITS AT CLOSE OF			Service of	(col. (h)+(l))	6	72							72								72	4		151	77	1,120	1,665
	UNITE		1	from		8																	-	-			8	2
IOM OTHERS			Commen	pera		(2)	72							72								72	4		151	77	1,118	1,663
D LEASED FR			Units retired from service of	respondent whether owned	cluding re-	(3)	2	0	7	7	tt	9	119	237								237	******	-	7	3	97	ZZ
ACCOUNT, AN	EAR		All other units, including re-	-	purchased or leased from	others (f)																	*	7			57	86
417. INVENTORY OF EQUIPMENT-Continued UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS	CHANGES DURING THE YEAR	INSTALLED	mental reserve reserve	-	accounts	(0)																						
UDED IN	ANGES D	UNITS	New units	from		(g)																		-				
ED, INCL.	CH			purchased or built		(a)																		-			-1	7
UNITSOWN		_		ning	of yes	(p)	151	~	7	7	tt.	9	119	309								309	7	775	152	8	1,108	1,656
UNI			Class of equipment and car designations			3	PASSENGER-TRAIN CARR Non-Self-Propelled Conches DA DR DRO	Combined cars	All class C, except CSB	Sleeping cars PS, PT, PAS, PDS	Dining, grill and tavern cars	Postal cars All class M	Non-passenger cerrying cars	All class B, CSB, PSA, IA	Total (illino at to at)	Self-Propelled Rail Notorcars	Electric passenger cars	Electric combined cars [EC]	Internal combustion rail motorcars	Other seif-propelled cars	(Specify types	Total (lines 28 and 33)	Business cars PV	Boarding outfit cars MWX J	Derrick and snow removal cars	Dump and ballast cars MWB. MWD	Other maintenance and service	Total (lines 35 to 89)
1.			S S S S S S S S S S S S S S S S S S S	-		1		53	ê	3 %	255	90	27	86			50	30		60	*		85	36	5.0	80	90	9

417. INVENTORY OF EQUIPMENT-Continued

Instructions for reporting freight-train car data, pages 406 and 407:

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

2. In column (p) give the number of units purchased new or built in company shops. In column (q) give the number of new units leased from others. The term "new" means a unit placed in service for the first time on any railroad.

				1				
						CHANGES DUR	ING THE YEAR	
			service of at beginning		U	NITS INSTALLED)	
Line No.	Class of equipment and car designations		Non- per diem	New units purchased or built1	New units leased from others	Rebuilt units acquired and rebuilt units rewritten into property accounts 1	All other units, including reclass- ification and second hand units purchased or leased from others	Units retire from service respondent whether own or leased, in cluding re- classificatio
	(m)	(n)	(0)	(p)	(q)	(r)	(s)	(t)
	Carlona articles	1		 				
41	FREIGHT-TRAIN CARS Box-General Service (unequipped)					$-\chi$	~	
	(All B (except B080), L070, R-00, R-01)	15,659			525		660	1,018
42	Box-General Service (equipped)	1,832.					"	
	(A-20, A-30, A-40, A-50, R-06, R-07)	*		+			446	99
43	Box-Special Service (A-00, A-10, B080)	571:					14	200
44	Gondola-General Service	2,465					20	278
	(All G-(except G-9-)						20	210
45	Gondola-Special Service	846					3	52
10	(G-9-, J-00, all C, all E)							
46	Hopper (open top)-General Service	2,769					296	429
47	(All H (except H-70)	1	*********	1	***************************************			·····
	(H-70, J-10, all K)	374-					14	104
48	Hopper (covered) (L-5-)	3,044			50			12
49	Tank (All T)		6.					
50	Refrigerator (meat)-Mechanical							
	(R-11, R-12)							
51	Refrigerator (other than meat) -Mechnical (R-04, R-10)	191°			100			1
52	Refrigerator (meat)-Non-Mechanical							
	(R-02, R-08, R-09, R-14, R-15, R-17)							
53	Refrigerator (other than meat)							
	-Non-Mechanical (R-03, R-05, R-13, R-16)-		75:					21
54	Stock (All S)	796	100					277
5.5	Autorack (F-5-, F-6-)	1,612	102				673	
56	Flat-General Service (F10-, F20-)	1,012					26	35
57	Flat-Special Service (F30-, F-1-, F-20,	1,558					442	71
	F-30, F-40, F-9-, L-2-, L-3-)	411	60				520	74
58	Flat-TOFC (F-7-, F-8-)						······	· · · · · · · · · · · · · · · · · · ·
59	All other (L-0-, L-1-, L-4-, L080, L090)	-						
60	Total (lines 41 to 59)	32,128	243		675		3,114	2,601
61	Caboose (All N)	xxxx	431.					1
62	Total (lines 60 and 61)	32,128	674		675		3,114	2,602
63	Grand total, all classes of cars	20 100	0 (00)		/=			
	(lines 34, 40 and 62)	32,128	2,639	1	675		3,173	2,890
	FLOATING EQUIPMENT	/						
64	Self-propelled vessels		1					
	(Tugboate, car ferries, etc.)	xxxx	1					
65	Non-self-propelled vesse s							• • • • • • • • • • • • • • • • • • • •
	(Car floats, lighters, e.c.)	XXXX	2		1			
66	Total (lines 64 and 65)	xxxx	2-					
				d as b its				
			its purchase			-	uilt or acquired	
lar	unaquinned (which select to to the	General fo	inds	Incentiv	e funds	General fun	ds Incent	ive funds
	unequipped (which relate to incentive per order)							

417. INVENTORY OF EQUIPMENT-Continued

4. Column (y) should show aggregate capacity for all units reported in continued for the continued for the continued state of the continu

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

			UNITS AT CLOS	SE OF YEAR		
		of res	n service pondent u) + (v)	Aggregate		
owned and used	Leased from others	Per diem	Non- per diem	units reported in col. (w) + (x)	Leased	
(u)	(v)	(w)	3 (x)	(see ins. 4)	to others	
				-	(2)	
			1	(Tons)		
14,954	872	15,826	1	942,504	557	
1,183	996	1,783	396	143,118		
349	36	385		22,577	55	
2,207						
		2,207		149,752		
647	150	797		55,685	412	
2,636		2,636		162,294		
284		284		1	1	
2,335	747	3,082		21,868 268,615	97	
6			6	308		
48	242	290		18,211		
54			54	1,940		
519		519		22,836		
	775 10		775	45,708		
1,593	10	1,593	10	45,708 92,363		
1,365	561	1,521	405	121,109		
410	580	410	580	57,402		
28,590	4,969	31,333	2,226	2,126,290	1,071	
430		xxxx	4,30	******		
29,020	4,969	31,333	2,656	2,126,290	1,071	
30,755	4,971	31,333	4,393	2,137,004	1,071	
		1//				
		xxxx		••••••		
2		xxxx	2			
2		xxxx	2			

421. HIGHWAY MOTOR VEHICLE OPERATIONS

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

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

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

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

A, OPERATED BY RESPONDENT (Revenue and nonrevenue service)

Line No.	Item (a)	Bogies (b)	Buses	Chassis
	/0/	(b)	(c)	(d)
	REVENUE SERVICE			
1	Vehicles owned or leased:			
2	r Number available at beginning of year			
8	Number installed during the year			
4	Number retired during the year			
5	Number available at close of year			
6	Vehicle miles (including loaded and empty):			
7	Line haul (station to station):			
8	Passenger vehicle miles	xxxxxx	<u> </u>	*****
9	Truck miles			xxxxx
10	Tractor miles		nanan	*****
11	Terminal service:*			^^^^
12	Pick-up and delivery			
13	Transfer service			
14	Traffic carried:			
15	Tons-Revenue freight-Line haul	xxxxx	xxxxxx	xxxxx
16	Tons-Revenue freight-Terminal service only	xxxxxx	xxxxx	xxxxx
17	Revenue passengers-Line haul	xxxxx		xxxxxx
18	Revenue passengers-Terminal service only	xxxxx		xxxxx
19	Traffic handled 1 mile:			
20	Ton-miles-Revenue freight-Line haul	xxxxxx	xxxxx	*****
21	Revenue passenger-miles-Line haul	xxxxxx		xxxxxx
	NONREVENUE SERVICE			
22	Vehicles owned or leased:			
28	Number available at beginning of year		2	************
24	Number installed during the year	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
25	Number retired during the year			
26	Number available at close of year		2	

B. OPERATED BY OTHERS

Bogles

(Revenue service)

	(4)	(6)	(0)	(d)
40	Traffic carried:			
41	Tons-Revenue freight	xxxxx	_*****	xxxxxx
42	Revenue passengers	xxxxxx	1,820	xxxxx
43	Traffic handled 1 mile:			
44	Ton-milesRevenue freight	xxxxx	XXXXXX	xxxxx
45	Revenue passenger-miles	xxxxxx	67,340	MKXXX
*********	***************************************			
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
	***************************************			
Ī				
		********	*/*************************************	
			~*************************************	

#### .421. HIGHWAY MOTOR VEHICLE OPERATIONS - Concluded

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

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

### A. OPERATED BY RESPONDENT - Concluded

(Revenue and nonrevenue service)

Containers	Semitrailers	Tractors	Trailers	Trucks	Combination bus-trucks	Lin
(0)	(f)	(g)	(h)	(i)	(j)	No.
						,
• • • • • • • • • • • • • • • • • • • •						
						1
xxxxx	xxxxx	xxxxx	xxxxx			
*****		*****	· · · · · · · · · · · · · · · · · · ·	xxxxxx	*****	10
						11
						18
xxxxx	xxxxx	xxxxx	xxxxx		xxxxx	14
×××××	xxxxx	xxxxx	xxxxx		xxxxx	10
XXXXXX	xxxxx	xxxxx	xxxxxx	xxxxxx	xxxxx	17
×××××	XXXXXX	xxxxx	XX / AXX	xxxxxx .	xxxxx	18
****	xxxxx	xxxxx	xxxxx	*****		20
xxxxx	xxxxx	xxxxx	xxxxx	xxxxx	xxxxx	21
		3	76	529		22
				22		28
		<b></b>	,	57		25
		2	76	494		26

#### B. OPERATED BY OTHERS - Concluded

(Revenue service)

Containers	Semitrailers	Tractors	Trailers	Truck	Combination bus-trucks	1
(e)	(1)	(g)	(h)	(1)	(j)	1
						1
						1
xxxx	XXXXX	NXXXXX	xxxxxx		xxxxxx	1
XXXXX .	xxxxx	xxxxx	xxxxxx	xxxxx	*****	1
						1
xxxxx	xxxxxx	xxxxxx	xxxxx		xxxxx	1
xxxxx	xxxxxx	xxxxx	XXXXXX	xxxxx	xxxxx	1

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

Give particulars of highway motor-vehicle enterprises (excluding Railway Express Agency, Inc.) in which the respondent had a financial interest, either directly or indirectly, during the year.

terest, either directly or indirectly, during the year.

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

such enterprise was direct or indirect. If the interest was indirect, give the names of all intermediaries.

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

Line No.	Name and address of highway motor-vehicle enterprise	Nature of respondent's in set	Date on which respondent's direct interest was originally acquired
1 2	The Milwaukee Motor Transportation Company, Chicago, Illinois	Direct	December 1942
5 .	Macy Trucking, Incorporated Chicago, Illinois	Indirect. The Milwaukee Motor Transportation Company (Intermediary)	July 1%1
8 -			
1 -			
15 -	*		
18 -			
21 -			
25			

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

I. A crossing of a railroad with a railroad means the intersection of all the tracks on one relation of all the tracks on one relation of the tracks on another right-of-way, whether or not owned or operated by the same commany. The commany is the intersection of the double-track incommany, the intersection of the commany, the intersection of the commany, in not to be considered as a crossing in in this connection. If one right-of-way, is not to be considered as a crossing in in this connection. If one right-of-way, is not to be considered as a crossing in in this connection. If one right-of-way, is not to be considered as a crossing in in this connection. If one right-of-way intersects two or more right-of-way, is not to be considered as a crossing in in this connection. If one right-of-way is not to be considered as a crossing in in this connection. If one right-of-way is not to be considered as a crossing in in this connection. If one right-of-way is not to be considered as a crossing in in this connection. If one right-of-way is not to be considered as a crossing in this connection. If one right-of-way is not to be considered as a crossing in this connection. If one right-of-way is not to be considered as a crossing in in this connection. If one right-of-way is not to be considered as a crossing in in this connection. If one right-of-way is not to be considered as a crossing in in this connection. If one right-of-way is not to be considered as a crossing in in this connection. If one right-of-way is not to be considered as a crossing in in this connection. If one right-of-way is not to be considered as a crossing in in this connection. If one right-of-way is not to be connected by the carrier of the supersection, even though it is a connection. If one right-of-way is not t

De O.	Number of crossings (a)	Interlocking (b)	Automatic signals (automatic interlocking) (c)	Derails on one line, no protection on other (d)	Hand-operated signals, with-out inter-locking (e)	Gates (f)	Total specially protected (g)	Total not specially protected (h)	Grand to
1	Number at beginning of year	32 *	54	•	3	29	118	98	216
	Crossings added: New crossings		-		-	-	-	-	
	Change in protection	_	1	-	-	-	1	-	1
*		-	-	-	-		-		
•	Crossings eliminated: Separation of grade							1	
6	Change in protection			-		2	2		
6	Other causes	32 *	66		3	2 27	117	96	
1	Number at close of year		55					20	21.
8		** *********							
	IDAHO							2	
0 .	ILLINOIS	7	11				18	13	3. 1 4
1 .	INDIANA	. 4	5		-	2			1
2	IOWA	-	13	-	2	5	20	21	4:
	MICHIGAN	-	-	-	-	2	2	3	2
	MINNESOTA	7	6	-	-	3	16	6	2
	MISSOURI	-	_	-	_		-	2	
1	MONTANA	1	5		-	1	7	3	1
1									1
1 -	NORTH DAKOTA		8			~~~~	10	2	
8 -	SOUTH DAKOTA					2	10	7	1
9 -	WASHINGTON	2				5	7	20	2
	WISCONSIN	11	7	-		7	26	15	4
0	* Includes	s & Crossi		ated from	m 3 Interl				
1:	* Includes	s & Cros 41		ated from	m 3 Interl				
1:	* Includes	s & Crassi		ated from	m 3 Interl				
1:	* Includes	s & Cras 41		ated from	m 3 Interl				
	* Includes	s & Cros 41		ated from	m 3 Interl				
	* Includes	s & Cros 41		ated from	m 3 Interl				
	* Includes	5 & Cros 41		ated from	m 3 Interl				
	* Includes	s & Cras 41		ated from	m 3 Interl				
	* Includes	s & Cras 41		ated from	m 3 Interl				
	* Includes	5 & Cras 41		ated from	m 3 Interl				
	* Includes	s & Cras 41		ated from	m 3 Interl				
	* Includes	5 & Cros 41		ated from	m 3 Interl				
	* Includes	5 & Cros 41		ated from	m 3 Interl				
	* Includes	5 & Cros 41		ated from	m 3 Interl				

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

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

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

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

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

									ND NUMBER	S OF CROS	SINGS AT G	RADE			-
ne	Item of Annual Change	Automatic gates with flashing	flashing light	oper	manually rated	34 hours	Less than	Audible signals only	Other automatic signals	Total indicating warning	Crossing"	Crossbuck signs with other fixed	Other fixed signs	No signs or signals	Total crossing at grade
		lights	signals		Less than 24 hours per day	per lay	24 hours per day			of train approach	signs only	signs	only		
-	(a)	(9)	(c)	(d)	(e)	(I)	(8)	(h)	(1)	(i)	(k)	(1)	(m)	(n)	(a)
0	Number at beginning of year	229	1,102	1	2	2	5.	70	168	1,579	7,792	260	139	322	10,09
1	Added: By new, extended or relocated highway	1	3	ļ						4	4				
2	By new, extended or relocated railroad		2	<u></u>	1					2	3	2		4	
3	Total added	1	5	1	1					6	7	2		4	
4	Eliminated: By closing or relocation of highway										0				
5	By relocation or abandonment of railroad-													9	
6	Ry separation of grades				L		L								
7	Total eliminated					1				1	· 11			9	
8	Changes in protection: Number of each type added	9	24	J						33	39	1	*********		
	Number of each type deducted		3					1	5	6	27	1	36	3	
0	Number of each type deducted  Net of all changes  Number at close of year	+ 10	+ 26	0	0	- 1	0	- 1	- 2	+ 32	+ 8	+ 2	- 36	- 8	-
1	Number at close of year	239	1,128	1	2	1	5.	69	166	1,611	7,800	262	103	314	10,0
	Number at close of year by States:														
2	TDAHO		Ji							6					
3	IDAHO /2 ILLINOIS /3	104	152		+	****	**********	***********	***********		90			6	<u>+</u>
4					+						212		<u>o</u>	50	
5	INDIANA 14 IOWA 15 MICHIGAN 22 MINNESOTA 23	LA	175	***************************************	+		3		3	200	1,621	38		32	
8	MICHIGAN 22	3	10				3	3		237	******	30		30	1,9
7	MINNESOTA 23		130	7	+					29 144	986	100	10		
8	MICCOURT	,	10			*********						172	54	21	
9	MISSOURI 25	7	30	***********	+				T		1,53				
0	NORTH DAKOTA				+	••••••		••••••••			297			40	2
•	SOUTH DAKOTA 4 1	2	91		·····	•••••		······		10	2 550			4	
	WASHINGTON 47	3		***************************************						104	508	3			1,0
	WISCONSIN 79	7)	99 359		·		2	38	120	*********	7 533	35		51	
4			222		+	<del>-</del>		30	150	591	1,211			90	2,2
5	***************************************		•••••		+	*************									

#### 511. GRADE SEPARATIONS

#### HIGHW Y-RAILROAD

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

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

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

be the reporting railroad.

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

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

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

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

			Types a	and numbers of highway grade separations	-railroad
e	Items of Annual Change (a)		Overpass (Highway above railroad) (b)	Underpass (Railroad above highway) (c)	TOTAL (d)
7			625	631	1,256
1	Number at beginning of year		3	3	6
1	Added: By new, extended or relocated highway By new, extended or relocated railroad		-	-	
1	By elimination of grade crossing 1			-	-
1	Total added		3	3	6
1	Deducted: By closing or relocation of highway		3	1	4
1	By relocation or abandonment of railroad -		-	T	-
1	Total deducted		3	1	4
1	Total deducted		) 0	+ 2	+ 2
1	Net of all changes		625	633	1,258
	Number at close of year by States:				
1	IDAHO	12	40	11	18
1	ILLINOIS	13	40	134	174
1	INDIANA	14	138	13	24
1	IOWA	15	138	132	270
1	MICHIGAN	22	1	1	2
	MINNESOTA	23	105	96 18	201
	MISSOURI	25	15		33
	MONTANA	26	33	33	66
		34	6	1	7
	SOUTH DAKOTA	41	42	23	65
	WASHINGTON	77	61	90	151
	WISCONSIN	49	166	81	247

¹Total in column (d) should correspond to total number of grade crossings eliminated "By separation of grades", Schedule 510-B, line 36, column (o),

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

In column (a) classify the ties as follows:

- (U) Wooden ties untreated when applied,
- (T) Wooden ties treated before application.
- (S) Ties other than wooden (steel, concrete, etc.). Indicate type in column (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, tie trains, loading, inspection, and the cost of handling ties in general supply, storage, and seasoning yards; and, in the case of treated ties, also the cost of handling at treating plants and the cost of treatment. The cost of unloading, hauling over carrier's own lines and placing the ties in tracks, and of train service, other than that necessary in connection with loading or treatment, should not be included in this schedule.

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

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

1		-			Ск	OSSTIES						Sv	VITCH AND	BRIDGE	TIES		T	
se o.	Class of ties	Tot	tal numb	er of	pe	nge cost ir tie	Total	cost of caprevious ded track year (d)	rossties isly con- during	N (be	umber of oard mea applied	sure)	A vera per 3 (bo mea	4 feet ard sure)	previo	nst of sw ige ties la usly cons ts during	tructed	Remarks
-					8							1	8	1		1		(h)
-	T		618	464		5 64	1 3	488	228	1	566	364	171	14	·			
1.	T		22	797		1 75		39	895			086				26.8	081	New
1						-					10	000	10	32			166	Secondhand
-							1	1				·						************************
1-																		
1-																		
1																		
1.															*******			
-																		
1																		
-						·												
					/	·												***********************
																		**
			6/1	261		50		500							-			
1	TOTAL		641	201	5	50	3	528	123	1	582	450	169	51		268	247	

- 21 Amount of salvage on ties withdrawn... 22 Amount chargeable to operating expenses... 3,789,184. 23 Amount chargeable to additions and betterments ...
- 24 Estimated number of crossties in all maintained tracks:

(a) Wooden ties	38,676,915.	100%
(b) Other than wooden ties (steel, concrete, ctc.)		
TOTAL	38 676 015	100.00
Reconciliation of amount chargeable to operating expenses:	-×6*NVA*217.	100.00
Operating Expenses line 22		
Operating Expenses, line 22	\$3,	789,184.
Adjustment for inventory, ties sold and miscellar eous adjustments	+	64,480.
Account 212 11es		853.664
Process of (treating ties: Boulton process (5% of ties treated) ight p	ounds 507	
Creocoto and SAV find -11	Dando,	

creosote and 50% fuel oil, to one cubic foot of timber.

Process of (treating ties: Rueping process (95% of ties treated) Eight pounds 50% creosote and 50% fuel oil, to one cubic foot of timber.

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

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

	Class of				CROS		1					TITCE AND I		1			Remarks
•	Class of ties	To	ties appl	ber ied	Average per (e	Lie	Total	cost of ending year (d)	rossties racks er	Number of (board mea laid in trs (e)	feet sure) cks	per M (board m	te cost f feet neasure)	Total bridg trac	cost of sw e ties laid eks during (g)	itch and in new year	(h)
	T		2	833	* 5	75 75	8	16	294		076	166	76		8	349	New
-	T			18	1	75			32								Secondhami
-																	
1-																	
1-															-		·
-															-		
-							-								-		
-	*******														-		·····
1																	***************************************
	********											******					
1-															·		
1	••••••						1										***************************************
-																	
-	TOTAL	******	2	851	5	73		16	326	50	076	166	76		8	349	
N	Recono	illa moun	tion	of a	mount	cha	urgea	ble t	and oth	vers, etc., in her switchin	g track	s in whi	ch ties	were	laid,	•3526 •5264	53
N	Recono	illa moun	tion t on t on	of a Page	mount 504 505 ers f	Line Colu	m, ind	ble t	and oth	iitions	and F	etteri 970 675	ch ties	were	laid,	•3528 •5264	.53
N	Recono	illa moun	tion t on t on	of a Page	mount	Line Colu	m, ind	ble t	and oth	iitions	g track	etteri 970 675	ch ties	were	laid,	.3528 .5264	7.52
N	Recono	illa moun	tion t on t on	of a Page	mount 504 505 ers f	Line Colu	m, ind	ble t  (d) a  est i	and oth	iitions	and F	970 675	ch ties	were	laid,	.3528 .5264	53
N	Recono	illa moun	tion t on t on	of a Page	mount 504 505 ers f	Line Colu	rgea 23 mns nter	ble t  (d) a  est i	and oth	iitions	and F 6, 24,	970 675	ch ties	were	laid,	.3526	7.53
N	Reconc	illia moun moun syme and	tion tion t on t on previ	of a Page Page Oth	mount 504 505 ers f	Line Colu	m, indurgea 223 mms nter ustm	ble t  (d) a  est i  ents	and other and other and (g	iitions (	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	.3526	
N	Reconc	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 mms nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	.35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 mms nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	.3526	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 mms nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	.35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 mms nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	.35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 mms nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid	.35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid	.35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	.35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	.35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid	35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	.35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	.3526	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid,	35264	
N	Reconc A A P	illa moun moun ayme and	tion t on t on previous	of a Page Page Oth	mount 504 505 ers f years	Line Colu	rgea 23 imns nter ustm	ble t  (d) a  est i  ents  Ties	and other and (general and (general and (general and	her switchin iitions g) acks	g track and F 6, 24, 130.	970 675	ch ties	were	laid	35264	

#### 515. RAILS LAID IN REPLACEMENT

(e)

148 86

149 02

148 35

87 00

87 00

87 00

87 00

87 00

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)

132

115

100

132

131

130

115

112

spondent.
In column (a) classify the kind of rail applied as follows:
(1) New steel rails, Bessemer process.
(2) New steel rails, open-hearth process.
(3) New rails, special alloy (describe more fully in a footnote).

(4) Relay rails.

Class of rail

2

4

4

4

4

7

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

WEIGHT OF BAIL

Number of tons (2,000 lb.) (c)

777

466

762

88

301

105

459

84

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

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

413 382

367 494

113 047

202 316

128 328

9 259

580

454

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

152

94

183

119

245

9

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

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

21

851

682

822

130

13 611

16 105

10 462

Average cost

per ton (2,000 lb.)

143 75

136 40

87 00

87 00

87 00

87 00

144 80

columns (d) and (h)

Pounds per yard of rail (f)

132

115

100

132

131

130

115

112

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 lb.)

WEIGHT OF RAIL

4 100 4 90 4 85 4 80 4 75 4 70 4 68 4 65 4 60 4 56	1 107 540 22 6 646 6 66 3 20 6 265 85	97 45 1 56 5 1 23	064 176 534 934 600 776 795 276 485	87 ( 87 ( 87 ( 87 ( 87 ( 87 ( 87 ( 87 (	0 90 0 85 0 80 0 75 0 70 0 68 0 65	10	11 53 70 23 06 8 4 8 57 5 12 1	776 357 842 015	87 87 87 87 87 87 87
4 85 4 80 4 75 4 70 4 68 4 65 4 60 4 56	540 222 646 666 3 20 6 265 85	45 1 56 5 1 23	534 934 600 776 795 276	87 ( 87 ( 87 ( 87 ( 87 ( 87 (	0 85 0 80 0 75 0 70 0 68 0 65	6	70 23 06 8 4 57 5 12 1	250 776 357 842 015	87 ( 87 ( 87 ( 87 (
4 80 4 75 4 70 4 68 4 65 4 60 4 56	540 22 5 646 66 3 20 265 85 146	1 56 5 1 23	934 600 776 795 276	87 ( 87 ( 87 ( 87 ( 87 (	0 80 0 75 0 70 0 68 0 65		06 8 4 57 5 12 1	776 357 842 015	87 ( 87 ( 87 (
4 75 4 70 4 68 4 65 4 60 4 56	22 6 646 6 66 3 20 265 85 146	56 5 1 23 7	600 776 795 276	87 ( 87 ( 87 ( 87 (	0 75 0 70 0 68 0 65		57 5 12 1	357 842 015	87 ( 87 (
4 70 4 68 4 65 4 60 4 56	66 3 20 265 85 146	5 1 23 7	776 795 276	87 0 87 0 87 0	0 70 0 68 0 65		1 1	015	87 (
4 68 4 65 4 60 4 56	3 20 265 85 146	7	795 276	87 C	0 68 0 65		12 1	015	87
4 65 4 60 4 56	265 85 146	7	276	87 (	0 65		-		
4 60 4 56	85 146	7	weeks see of war			1 1	13 2	DESCRIPTION DESCRIPTION	
4 56	146	7	485	87 0			+3 3	775	87 (
<del>-</del>	6000	1 10							87.
<del>-</del>	6100 #	12	890	87 (	0 56		2		.87.0
m	11875	1 043	763			12	51 1436	037	
	x 17 880	1 936	390	108	0	1 93	32 182		94
Average weight per yard Tons of rail sold as scrap Track-miles of welde	and amount rec	eived therefor	67	24	(tons of 2,000	s, etc.) . lb.); \$ 214,8	119.76 (po	unds).	
Reconciliation Operating Exp	of amount cl	nargeable to	Operati	ing Ex				· · · · · · · · · · · · · · · · · · ·	
Operating Exp	enses - Line	223				920,073			
Adjustments for Inventory and	Sale of sc	repairing	g rail	ends,		160 245			
inventory and	214 Rails	stments		•••••		468,345			
	/14 Karis					1.388.418			

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

1. Classes 1, 2, 3, and 4 rails.—Reduce toursage in columns (c) and (g) to pounds; divide each result by the respective pounds per yard to obtain the number of yards of each weight of new and

and-hand rail laid in all classes of tracks; divide the total number of yards of new and second-hand rails laid in all classes of tracks by 1,760; state the quotient with two decimal places.

*Classes 1, 2, and 5 rails.—Reduce tonnage in column (c) to pounds; divide each result by the respective pounds per yard to obtain the number of yards of each weight of new rail laid in running, and cross-over tracks, etc.; divide the total number of pounds of new rails laid in running tracks, etc. by the total number of yards of new rails laid in such tracks.

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

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

1			ED IN RUNNING TRACE	s, Passing Tr.	ACKS, CROS	s-overs, l	erc.	RAIL APPLIED I	N YARD, STATION, TEAM	, INDUSTRY, AND OTH	ER SWITCHIN	G TE
10	Class of rail	WEIG	GHT OF RAIL	Total cost of r	all applied	Averse	re cont		GHT OF BAIL	Total cost of rail app		
- -	(a)	Pounds per yard of rail (b)	Number of tons (2,000 lb.) (e)	in running triing tracks, creetc., during (d)	oss-overs,	per (2,000 (e	ton (lb.)	Pounds per yard of rail	Number of tons (2,000 lb.)	in yard, station, team Justry, and other swing tracks during years	tch-	age corton 00 lb.
	4	75	1	•	89	* 89	00	75	2	.   1		00
-	<del>4</del>							90	9	78	*****	7 0
-	<del>-</del>	100						100	1			
j-		115	51		393		12	100	50	4 4		1
1-	<u></u>	112	·  <b>7</b> .		080	149	10	115	16	2 46		
1	2	132						115	3	25		3
	7	132	2		322		00	132	8	1 28	Strates Management and an	
!					102	102	00					
			*****									
-	2				1400			-				
-	4		62		1444				25	3.84	8.	-
					1 -2-2-7-1				k.4.	560	4	
					-							-
					1							-
					1							
					-							
	TOTAL	* * * *	62	5	986	96	55		89	9 45	2 106	20
Nu	mber of miles	of new runnin	ng tracks, passing t	racks aross		THE RESERVE AND ADDRESS OF THE PARTY OF THE	-					150
Nu	mber of miles	of new yard.	station, team, indu	etry and of	bor amit	c., in w	nich ra	uls were laid .	526			
11	aconcilia.	tion or ar	mount charges	able to	Additi	ane e	nd D	a++ amman+		***************************************		
	amount on	Page 506	, Line 24 \$1	164,043	Amou	nt or	Pag	e 507. Co	lumne (A) en	1/61 6 75	/20	
1	Previous	years Adju	astments	2.779	Paym	ent t	o Ot	hers for	interest in	i (h) \$ 15	438	
					tra	cks a	nd n	revious v	ears adjustme	nta 224	207/	
						*********	******	nt 9 - Ra	our a au jus mie	ants 226,	CONTRACTOR OF THE PARTY	

### 517. GAGE OF TRACK AND WEIGHT OF RAIL

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

gage, 4 feet 8½ 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 herein, but all road and track held under any form of lease (granting exclusive possession to the lessee) should be included.

ine	Weight of rails per yard (a)	Line (mile	fiaut com s of main (b)	panies track)	Switching an compa (miles of al (c)	d terminal nies tracks)	Remarks (d)
,	Pounds 132		564	49			(6)
2	131		682	24			
3	130		139	41	*******		······································
4	115	1	156	32	*******		
5	112	1.	100000000000000000000000000000000000000	13		********	***************************************
6	110		7	79			
7	100		886	50			
	90	1	487	09			
,	85		472	62			
0	80		49	42			
	773		2	50			
2	75		871	24			
1	70	******	178	83			
1	65	*******	962	17			
1.	60	1	172	95			
1	56		391	19			······································
	50		17	.23			······································
						1	
13	Total	10	269	11		1	

### 521. 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-miles and car-miles prescribed in the Uniform System of Accounts for Railroad Companies (Mileage Accounts 200 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 interline rental is settled on a per diem basis under the code of per diem rules, or would be so settled if used by another railroad.

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

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, companyservice equipment and cabooses) moved one mile in transportation average weight per passenger and four tons as the average weight

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

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

be classed as loaded freight car-miles.

Item (a)  Average mileage of road operated (State in whole numbers)  Train-Miles  Diesel locomotives	10	360 406	526 059 556 615		ssenger to	437.	Total trans	(d)	1	-	vork train (e)	1
Train-Miles  Diesel locomotives	10	360 406 766	059 556	1	267			10	.526	1 1	x x	1
Other locomotives	10	406 766	556	1.	267	1 -0-		1	1			1
Total locomotives	.10	766				589	11	627		1 1		x
Motorcars			615	-				406	backerslanger.	x x		1
" Total train-miles	10	766		1	267	589	12	034	204		129	1.9
LOCOMOTIVE UNIT-MILES Road service	10	1766										_
Road service		TOO	615	1	267	589	12	034	204		129	9
Prain amitahing	33	096	120	1	946	979	35.	043			x x	١,
rigin switching	1	656	801				1	656	801		2 2	١,
Yard switching	5	634	853		123	794	5	758	647	x x	x x	,
Total locomotive unit-miles	40	387	774	5	070	773	42	458	547		x x	
CAR-MILES										* *		,
	474	822	353		1		1,71,	822	252			
	and a second						7.4.1	. WEE	.323.	1 1	1 1	
and the state of t	1286	032	067		· ·····		286	033	067	x z	x x	
							200	032	.vor.	x x	1 1	
	12	213	116				12	212	116	x x	ZZ	
Caboose			-		-		пистроння писта	The second second	SECRETARIO MATERIA	* *	2 2	
Total freight car-miles (lines 12, 13, 14, 15 and 16)	1-2	1001	750	1.	300	602	PRODUCTION AND ADDRESS OF THE PARTY OF THE P				I Z	
	*******			H	302	0/13		302	0/13	xx	* *	
					511			633		x x	x x	
100 H 200 M								367		x x	x x	1
		28	380	1			1			x x	2 2	
						make Assessment				1 1	1 1	1
Total (lines 18, 19, 20, 21, and 22)	*******		2006	0						1 1	x x	1
		····. #	330			247.		0	242.	z x	xx	,
	77.2	000	030	-	7,00	03.3	710			x x	x x	,
Grand total car-miles (lines 11, 17, 23, 24 and 25)	177	09.1	375	0	423	STT	113	521	123	x x	x x	,
GROSS TON-MILES AND TRAIN-HOURS IN ROAD SERVICE	١.	-01					. 1					
Gross ton-miles of locomotives and tenders (thousands)					229	788		516	450	1 1	x x	,
Pross ton-miles of freight-train cars, contents, and cabooses (thousands)	.37						37.	032	831	1 1	x x	,
										1 1	x x	,
Frain-hours—Total		499	.593.		34	558		534	151	1 1	1 1	,
REVENUE AND NONREVENUE FREIGHT TRAPPIC							1		-			
Tone of revenue freight	xx	x x	x x	z z	11	x x	41			x x	1 1	,
Tons of nonrevenue freight	x x	x x	z x	x x	x x	x x .					x 1	1
			x x		1 1	x x	41			1 1		,
			x x		11	x x*	16	464	132	1 1		1
Con-miles—Revenue freight in lake transfer service (thousands)	1 1	x x	x x		x x	x x ].		6	947		1 1	
Total ton-miles—Revenue freight (thousands)	x x		1 1	x x	x x	x x	16		079	1 1	x x	7
	x x	8 1	x x	1 1	x x	11		167	259	1 1	11	*
	x x	x x	x x	x x	x x	11			31	* *	1 1	
	1 1	x 1			1 1	11		167	290	x x		
							16			1		
REVENUE PASSENGER TRAFFIC												
assengers carried—Total#				xx			6	269	970			
essenger-miles—Total #							1.67				1	
	Empty per diem freight cars—  Caboose  Total freight car-miles (lines 12, 13, 14, 15 and 16)  Passenger coaches—  Combination passenger cars (mail, express, or baggage, etc., with passenger)  Sleeping and parlor cars—  Dining, grill and tavern cars—  Head-end cars—  Total (lines 18, 19, 20, 21, and 22)—  Business cars—  Crew cars (other than caboose)—  Grand total car-miles (lines 11, 17, 23, 24 and 25)—  Gross Ton-Miles and Train-Hours in Road Service Gross ton-miles of locomotives and tenders (thousands)—  Gross ton-miles of freight-train cars, contents, and cabooses (thousands)—  Gross ton-miles of passenger-train cars and contents (thousands)—  Frain-hours—Total—  Revenue And Nonrevenue Freight Teappic  Tons of nonrevenue freight in lake transfer service (thousands)—  Total ton-miles—Revenue freight in lake transfer service (thousands)—  Total ton-miles—Revenue freight in road service (thousands)—  Total ton-miles—Revenue freight in lake transfer service (thousands)—  Total ton-miles—Revenue freight in road service (thousands)—  Total ton-miles—Revenue freight in lake transfer service (thousands)—  Total ton-miles—Nonrevenue freight (thousand	Loaded per diem freight cars	Loaded per diem freight cars	Loaded per diem freight cars	Loaded per diem freight cars—	Loaded per diem freight cars   414   822   353	Loaded per diem freight cars   414   822   353	Loaded per diem freight cars	Loaded per diem freight cars—	Loaded per diem freight cars	Loaded per diem freight cars	Loaded per diem freight cars

## REPORT OF FREIGHT COMMODITY STATISTICS

YEAR OF 1971

## RESPONDENT - CHICAGO, MILWAUKEE, ST. PALL AND PACIFIC RAILRCAD CEMPANY

MILES OF ROAD OPERATED - 10.532

		REV	ENUE FREIGH			REV	ENUE FREIG	HT RECEIV	VEC .			
			ON RESPON	DENTS REAL	•	FRO	M CONNECT !	NG CARRIE	ERS .			
					RED TO .	TERMI	NATING .	CEL IVE	REC TO .	TOTAL	REVENUE .	GRESS
			LINE .		CTIONS .		LINE .	CONNEC	CTIONS .	FREIGHT	CARRIED .	FREIGHT
		CAR .		CAR .				CAR .		CAR .		REVENLE
		LOADS .	TONS .	LOADS .	TCAS .	LOADS .	TONS .	LOADS .	TONS .	LOADS .	TONS .	DOLLARS
01	FARM PRODUCTS	76.606										
211				14.765	797,425		500,524	4,734	122.075	102.400	5,817,058	36.393.713
0115		5 . 6 . 1	4.377.400	73.546	765.878	7,576	377,102	1, 399	43,505	91,920	5.563.885	33,984,137
01121	CCTTON IN PALES	5	9.0	5	306	5	64	5	54	11	555	3.860
0773	Serven in Cares	:9.112	1 971 870	5	306	- 5	64	5	54	11	255	3.860
	BARLEY	e. 076	556.561	3,533	243.712	5.188	147.146	11	535	34,545	5.363.513	14,577,968
	CORN /EX POPCORN/	20.58A	1,385,324	916	70.743	564	41.191	18	1.055	9.574	669,550	4.196.484
31133			176.666	1.451	89,444	391	52.150	7	452	22.437	1.500,344	6.744.485
		5	150	*******	63.035	38	1.138	4	502	4,693	239, [44	1,321,583
01135	RYE	1,913	181,388	49	52		201			. 3	505	843
	SORGHUM GRAINS	567	34,724	705	2,973	5	996			1,967	154.621	940,066
01137	WHEAT	12.044	1,218,658	4.234	330.733	15	1.009	1	57	685	42,477	215,170
	GRAIN, NEC	55	1.542	33	1.421	2,958	192,719	42	2,462	24.318	1,744,572	14.570.073
	OIL SEEDS NUTS ETC	11.934	727.332	1.302	81.154	51	4.182	1	40	307	7,185	46.188
71144	SOYBEANS	10.606	644,739	1,297	80,953	35?	17.368	36	1.348	13.659	827,202	3.153.868
0115	FIELD SEEDS	35	1.272	52	P50.5	153	7,104			12.116	732.796	2,540,865
0334	MISC FIELD CROPS	L. 027	153,687	3,90%	119.301	249	16.213	105	6.158	441	52.F35	159,655
	LEAF TOBACCO		*********	14	596	2,946	77,802	1.183	31.674	14.057	365.464	2,661,865
	PCTATOES/EX SWEET/	927	23.181	2.321	58,996	2.864	71 1175	1 000		14	586	2,554
03197		1.621	72.770	729	35.015	C1001	76,435	1.095	26,714	7,207	187,326	1.928.966
375		38	1.876	31	997	1.402	45.538	,	53	2,351	107.808	149,967
0757	CITRUS FRUITS		21016	8	164	183	4,924	1.320	69.038	2.791	77,449	495.025
0755	DECIDUOUS FRUITS			13	562	340	8.190	819	17.612	1.010	22,700	161,197
07557	APPLES			•	478	152	2,495	58	e, 640	797	16.401	157,352
	GRAPES			2	42	73	1,890	616	1.363	145	4.336	43.674
	PEACHES					33	985	3	4.236	291	6.168	46.065
0753	TROPICAL FRUITS	1	10			11	217	5	125	36	1.025	8.872
07535	BANANAS	1	20			10	194	-	100	14	352	3,920
2754	MISC FRUITS & NUTS	37	1.866	10	271	868	32.207	55	1.652	970	204	2,570
	COFFEE, GREEN			4	165	96	3.494	1	35	101	35,006	172.556
273	FRESH VEGETABLES	177	5.634	568	16,720	1.840	51,490	1.881	46. =20	4.466	196.764	23,178
0737	BILLAS ROOTSETUBERS	111	2,3%	174	3,558	428	8,993	490	10,850	1,203	25,827	1,145,995
	ONIONS DRY	931	5.165	172	3.529	528	5.37b	370	7,402	906	12,489	286,446
	LEAFY VEGETABLES	1	52	91	2.145	979	089,45	893	20.718	1,964	47,295	413.152
	CELERY					130	2,516	106	495.5	536	4.610	42,584
	LETTUCE			76	1.715	686	19,775	609	15.918	1,371	37,408	315, 467
0734	DRY VEGET SEEDS	64	3.135	848	9.267	184	10.176	119	5,875	615	28.453	299,708
	BEANS , DRY , RIPE	7	350	116	5,806	40	2,739	96	4.775	259	13.670	167,068
	PEAS, DRY	. 48	2,241	156	3.250	133	6.829	19	945	35F	13.295	154.090
	MISC FRESH VEGET	1	51	55	1.720	249	7.341	379	9.477	684	12.589	146.689
	WATERMELONS										20,20	2101001
	TCMATOES					5	124	9 3A	1.101	43	1.225	8,293
חרבבני	MELONS /EX WATER/			54	1.707	579	6.735	566	500.5	538	15.444	155.341

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### FORM QCS PAGE 2

### REPORT OF FREIGHT COMMODITY STATISTICS

YEAR OF 1971

RESPONDENT - CHICAGO, MILWAUKEE, ST. PALL AND PACIFIC RAILRCAG COMPANY

MILES OF ROAD OPERATED - 10,532

		NUE FREIGH ON RESPOND				ENUE FREIG					
		NATING .	DELIVE CONNE	RED TO		NATING .	CELIVER CONNEC CAR .		TOTAL F FREIGHT CAR		GROSS FREIGHT REVENLE
	. LOADS .	TONS .	LOADS .	TONS .	LCADS .	TONS .	LOADS .	TONS :	LOADS .	tons :	DOLLARS
D14 LIVESTOCK & PROD	746	35.34	837	10,108	1,182	19,167	94	1.580	E.859	41,135	667.04A
D141 LIVESTOCK	500	5,974	250	6,917	1,159	18.726	58	750	2.437	32.367	526,493
D1411 CATTLE	379	4.465	426	4.394	995	16.544	55	678	1.855	2F.[6]	406,331
D1413 HOGS AND PICS			Ь	34			1	50	?	84	1.147
11414 SHEEP AND LAMBS	16	160	16	750	35	364	5	55	66	716	8.787
DAVE DAIRY FARM PRODS	,	40							1	40	164
2143 ANIMAL FIRERS	245	4,257	113	3,191	53	441	36	830	421	2.714	140.391
CYAST MOOF	140	1.536	93	2,703	9	195	35	740	274	5.141	101,241
OLS POULTRY & PRODUCTS											
GIST LIVE POULTRY											
DISP POULTRY EGGS	•										
DIA MISC FARM PRODUCTS		1.544	83	3,722	502	7.527	40	7.035	364	13.625	101,508
DIGI HORTIC SPECIALTIES		793	16	406	52	778	27	491	114	2.466	34,559
DAME ANIMAL SPECIALTIES		3 330		374	. 4	172	1	48	75	455	6.472
DA FOREST PRODUCTS	67	3,215	614	35.538	67	2.426	66	2,566	819	40.467	778.053
DA4 GUMS & BARKS CRUDE		3.158	599	31,991	58	5.310	52	2,324	773	39.763	759,539
18 18 18 18 18 18 18 18 18 18 18 18 18 1	15	545	257	14.106	41	1,552	43	1,910	351	18,113	331.477
DA423 LATEX & GUMS	64	3,158	599	31,991	54	2.136	40	1,895	757	39.180	756,493
DAL MISC FOREST PRODS	, 3	57	50	247	9	116	14	564	46	684	18.514
09 MARINE PROCUCTS					739	6.523	3	166	141	P.PGc	24.698
091 FRESH FISH ETC					739	6.523	3	166	141	6,689	869.62
0913						3 360	1	65	1	65	464
D9131 SHELLS					58	2,790	,	51	59	2.847	9.756
10 METALLIC ORES	340	8.144	1.01	42 224	138	6.523	25	101	140	459.9	24.234
101 IRCN ORES	240	0,244	646	43,236	267	15,257	?5	3,394	1.156	70.031	347.289
1011			5	151	3	50	5	374	ru	570	2,679
10112 BENEF-GRADE ORE			-	727	c	20			•	507	706
102 COPPER ORES			19	3.277	3	96	,	111	711	1 440	12 002
103 LEAD & ZINC ORES	138	8.067	164	10.716	83	6.116	5	15P	387	1,489	12,443
1031 LEAC ORES	*30	- tue	1	75	1	36	5	156	301	25,025	168,352
1032 ZINC ORES	137	8.014	160	10.541	SA	6.080	c	100	379		1.524
104 GOLD & SILVER ORES		77	6	545	1	15			31,1	34.535	163.944
105 BAUXITEGALUMI ORES			19	1,237	95	5,149	18	1.095	135	7.461	49.758
106 MANGANESE ORES			70	191	48	2.130	35	1.159	90	3,480	23.425
107 TUNGSTEN DRES				2.2	10	C+ 230	u u	89	10	25	915
108 CHROMIUM ORES					5	245	;	111	-	356	3.270
109 MISC METAL ORES			426	29,372	54	1,404	9	384	464	31.160	85.639
and the ones			100	2 11312		2,101		304	181	221200	03.03.

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### FORM CCS PAGE 3

### REPORT OF FREIGHT COMMODITY STATISTICS

YEAR OF 1971

RESPONDENT - CHICAGO, MILWAUKEE, ST. PALL AND PACIFIC RAILREAD CEMPANY MILES OF ROAD OPERATED - 10.532

		REV	ENUE FREIGH			RE	VENUE FREIG	GHT RECEIN	EC .			
			ON RESPOND	ENTS REAL	•	FR	CM CONNECT	ING CARRI	ERS .			
		****										
			INATING .		RED TO .			. DEL IVE			REVENUE .	GRESS
		CAR .	LINE .		CTIONS .		Company of the second s	. CONNEC	TIONS .		CARRIED .	FREIGHT
		LCADS .		CAR .	****			. CAR .		CAR .		REVENUE
		LUMUS .	1045 .	LOADS .	TCNS .	LOADS .	TONS .	LOADS .	TONS .	LOADS .	TONS .	DCLLARS
11	COAL	17.85b	E. 732, 549	5.198	356.752	31				•		
111	ANTHRACITE	23	1.415	3,210	42	26.855	1.865.224	1.815	118,744	71,724	5,073,269	
1111		11	660	i	42	28	2.566	31	1,759	100	5.779	59.549
	RAW ANTHRACITE					20	1.000	13	876	53	3,195	34,363
	PREPAREC ANTHRACIT	£5	1.412			45	2,566	:1	1.759		5.737	*****
775	BIT COAL & LIGNITE	37,833	2.731.137	5.197	356.710	26.810	1.862.658	1.784	116.985	71.624		\$8.643
1151	BITUMINOUS COAL	35.843	2,613,718	4.461	340.383	56,315	1.830.056	1.784	116,985	68,900	4.001.112	9,834,374
73	PETROLEUM PRODUCTS			5	118	42	3.180		1101 103	44	3.298	11.508
737	CRUDE PET & NAT GA			1	42	42	3.180			43	3,222	11,582
735	NATURAL GASOL INE			1	76					1	7b	74
14	NONMETAL MINERALS	£ 6.415	1.721.790	10.644	731,834	5,192	328,565	812	43.582	43,063	2.825.780	7,301,611
141	DIMENSION STONE	48	3,755	365	22.049	1,52	8,557	3	100	568	33.626	179,625
142	CRUSHED STONE	14.555	873,313	2,177	145,154	1.572	91.850	57	ē.597	18,058	1.112.014	1.765.977
1451		G92.5	576,001	1.421	95.640	910	56.077	29	1,325	11,640	730,043	1.190,336
	AGRI LIMESTONE	562	30.376	ALS	54,113	390	19,691	6	257	1.793	104,437	166,108
	CRUSHED STONE NEC	13,647	841,168	7.375	91,041	1.185	72.157	46	5.150	16,237	1.006.498	1,594,108
1441	SAND	11.985	838,090	5.130	364,660	1.596	101.986	15	723	18.726	1,305,459	3,359,248
	SAND	7.422	525,289	2,393	757.585	779	49,819	7	359	10,601	746,749	1,799,725
	GRAVEL	5,039	345,641	39	5.516	157	9.149	1	42	5.236	357.648	496.362
	INDUSTRIAL SAND	3. 960	272,038	78	4.385	707	4,738	3	127	4.142	885,185	447,320
145	CLAY SAND	2,986	220,411	5.013	358.059	1.338	PP0.88	11	554	9,348	667,123	2,415,566
1451	CLAY	69	3,718	2.135	140.357	159	8,508	15	908	2,347	153,491	995.803
	RENTONITE	52	5.876	1.553	A1.293	69	4.597	٩	558	1,353	89,266	594,356
	FIRE CLAY	*3	855	1.905	150,404					1,921	121,259	817.458
	KAOLIN & BALL CLAY	sa	2,758	31	, 755	3	733			4	165	842
	CHEMICAL MINERALS	F	363	26	1.755	1 000	53			79	4,566	39.803
1471		5	åb.	70	6,757	1,059	85.683	583	50,030	1,537	151,550	547.447
	BARITE			"	01131	11	32,976	219	14.556	709	54,375	244.877
	POTASH SODA BORATE						524		100	13	776	4.165
14714	PHOSPHATE ROCK	1	76			19	1,571	•	55	70	579	1.795
	ROCK SALT	ē	48			364	21.777	4	510	370	1.647	3,398
14716	SULPPUR	5	196	181	17,633	641	57.191	240	16,897	1.064	26,035	88.582
149	MISC NONMET MINER	55	3,173	648	41,490	685	34.961	439	19,224	1.827	92,868	108.554
7 nd 7		17	588	502	33,060	328	17,894	163	£,100	1,010	57,936	453,621
	GYPSUM & ANHYER ITE					755	9.760		2,200	155	€,760	34.186
	NATIVE ASPHALT ETC	6	511			50	401	35	1.160	58	2,172	14.074
	PUMICE & PUMICITE			5	750	51	2,732	3	152	56	3,004	7.945
14	DRONANCE & ACCESSO	241	12,511	3.586	198,141	1.765	87.259	103	2.689	5,398	300.600	3,074,113
191	GUNS & EQUIPMENT			37	?79	11	390			48	1.169	18,518
145	ANNO OVER 30MM	530	12,093	3.116	145,590	1,627	85,606	97	ē.516	5,072	249,495	2,937,117
193	COMBAT VEHICLES			6	553	70	513	1	45	37	785	11,566
199	SIGHTING EQUIP ETC											
196	SMALL ARMS SMALL ARMS AMMO	,,			185	25	761			33	699	10.344
199	MISC ORENANCE	11	418	99	4.563	76	2,722	3	63	191	7,464	89.549
	- 130 OKCHARCE			57	409	14	247	5	65	37	151	7.019

YEAR OF 1971

#### INTERSTATE COMMERCE COMMISSION

### REPORT OF FREIGHT COMMODITY STATISTICS

581

14,823

86.339

RESPONDENT - CHICAGO, MILWAUKEE, ST. PALL AND PACIFIC RAILRCAD COMPANY MILES OF ROAD OPERATED - 10,532

. REVENUE FREIGHT RECEIVED REVENUE FREIGHT ORIGINATING EN RESPONDENTS READ . FROM CONNECTING CARRIERS GRESS FREIGHT REVENUE . LCACS . TONS . LOADS . TONS . LOADS . . DELLARS TONS . LOADS . TONS . LOADS . TONS 48,936 1.919.502 26.334 3,309.966 24.163 1.084.099 8.463 342.264 167.896 6.655.631 854.804.44 50 FOOD & PRODUCTS 249 MEAT FRESH OR FREN 5,987 90.817 10.065 27.210 676,126 7,427,439 501 182,781 18,728 392,466 445.5 58 5011 MEAT FRESH CR CHLD 2,854 12.733 .53 1.848 255 15.665 616.730 3.773.059 50.823 145.337 26 1.021 27 847 154 6.836 101 4.552 4 80 12 556 142 24.665 217 9.681 294 9.026 5,253 900 31,179 384,180 5015 MEAT FRESH-FROZEN 131 4.745 642 50.790 101 1.090 9,225 170,534 4,427 1.257.130 5073 MEAT PRODUCTS 48,282 3,101 115,180 504 ANIMAL BYPROD INED 1.871 5,972 248.335 1.941,048 5074 77.627 90.860 1.842 73.012 2.105 2.767 14.870 £4.293 1.045.273 643 26 31D 110,634 20141 HIDES SKINS PELTS 410 1.613 193 54.576 5 284 5.324 2015 DRSD POULTRY ETC 1.204 145 3.756 11 5 1.195 53 453.5 17,446 50JP DRSD PLTRY ETC FRZ 100 173 35 DAIRY PRODUCTS 1.203
CREAMERY BUTTER 251 1.203 43.50b 251 43.50b 54.608 10.339 355.638 2.907.524 7.350 232.859 1.344 505 2,521 930 14.969 57 35,466 357.110 5057 405 74.354 3.957 137.874 1.017.528 COND EVAPEORY MILK LOL 55.0.3 2.241 816 32.397 5053 150 FROZEN DESSERTS

CHEESE ETC === 12,568 4.376

PROCD MILK & CREAM 14 546 115 397 372 52 14 2.393 ¥505 138.935 463 176, 473 5,705 5.291 19.223 150 1.484.599 2025 855 5,470 467 10 147 45.894 5056 CANNED FOODS 3.058
SEA FOODS 145
CANNED SPECIALTIES 19 120.920 820.579 9,899,790 439.739 2,741 18,707 126.135 133.785 10.080 503 95 4.314 676 29,816 683,938 6.075 . 346 16.248 90 3,179 1605 257 79.834 775 5 855 465 6.680 68 4.196 11.889 5035 59,134 4,727 6,322 858 342.259 207.686 FRUITS & VEGETABLE 1.301 48.736 EDE . 75 7.600 2.574.538 1.055 550 5033 DRIED FRUITSEVEGET 155
PKLD FOODS ETC 23
PACKAGED FISH 17
FROZEN FOODS 994 73.309 1.531.755 37,706 196 6.718 22,563 1.806 2034 E8,783 574 4.997 £5 5 3.093 250 453.8 75 357 150 2035 25 171 147 855.4 SCF * 903 254 3 4.066 5036 573 43,905 1.061 4.942 201,541 3,956,538 40.700 2.314 45.341 24.595 2037 GRAIN MILL PRODS 22,558 53.199 1.985 £4,452 E.130.280 8,467,876 876.370 21.548 903.313 7.108 286,145 204 FLOUR & GR MILL PR 12.664 14.554 1.241.264 4.421.058 475,721 3.09A 140,730 465 50,156 30.771 2047 604.688 1.645 2,995.811 20411 WHEAT FLOUR 7.036 287,083 11.155 461,455 66,189 305 13.001 50,105 827.728 7.446 41.823 170 4.984 188.492 E55.8PB 2.373 45.336 1.554 46.587 7.515 5405 c, 306 8.858 325. 45 1.384.640 170,574 1.985 75,615 820.5 70.450 274 20421 PREPARED AGP FEFDS 4,501 1.285 51,727 343,618 503 18.857 545 10.498 156 8.508 20423 CANNED ASP FEED 365 13.864 903 185.08 507 12.737 16.808 3.705 88.168 634.049 CEREAL PREPARATION 1.168 28,342 1.127 2743 4.545 56 4.037 136 8.784 40,397 59 75 743 RICE FLOUR & MEAL 4 1 1,442 6.816 805,4 P33 21,254 135.636 BLENCEDSPREP FLOUR 226 2.722 502 143 2045 4.225 3.260 42.977 7,787 393,138 1.508.278 2045 174,939 165,997 925 CORN STCH SYR ETC 1.630 4.292 616,412 27.983 5 240 121,187 75.137 547 224.547 20461 CORN SYRUP €, 26€ 1.472 5.5FS 78.751 6,306 33 185.5 118,103 575.054 FFC 30,765 1,396 173 20462 CORN STARCH 20463 CERN SUGAR 20463 CCRN SUGAR 276 10.735 1.376 76.751
20463 CCRN SUGAR 276 10.735 1.74
205 BAKERY PRODUCTS 217 10.233 1.64 4.458
206 SUGAR 730 58.788 411 25.191
2061 SUGAR MILL PRODUCT 442 22.891 76 3.332
20611 RAW SUGAR 25 117 6.188 5 195
20617 BLACKSTRAP MOLASES 148 2.765 1 22 75 2,952 569 55.133 104.993 £3 1.418 1.323 14,663 579,950 259 3.874 180 5,972 366. 516 274,277 10.660 2,627,312 4.451 30,552 7 240 857 \$5,738 7 240 6,032 57,015 723 1.248 348,415 13 3,262 909 15 22,361 195 175 400 144.199

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YEAR OF 1971

### INTERSTATE COMMERCE CEMMISSION

### REPORT OF FREIGHT COMMODITY STATISTICS

MILES OF ROAD OPERATED - 10.532

RESPONDENT - CHICAGO, MILWAUKEE, ST. PAUL AND PACIFIC RAILROAD COMPANY

			NUE FREIGH				ENUE FREIGH					
		. ON I	NATING :		RED TO .	CN	MATING .	CEL IVER		FREIGHT	REVENUE .	GRESS FREIGHT
		LDADS .	TONS :	CAR .	TONS :	LCACS .	TENS :	CAR .	TONS :	LOADS .	TONS :	DOLLARS
20425	SUGAR REFINED SUGAR REFG BY-PROD PULP MOLASSES BEET	488	35,897	335	21.859	3.723	243,725	173	10,420	4,724	311,901	2.278.897
207	CONFECT TONERY BEVERAGESSEXTRACTS	454 4.862 743	8.180 213.665	723 18.773 6.603	23,945 886,558 297,394	1,960 365	5.982 76,277 15,328	211 1+164 11	7,192	1,586 26,759 7,720	46,299 1,220,321 745,988	669,667 6,025,61 1,055,915
50953	BEER ALE ETC MLT EXT & SPNT-GRN MALT	1.703 113 2.140	59.55k 9,469 151,429	13.793 244 3.441	15.463 25.463	706 6 305	301 4,630	£4	9,402	363	701,877 18,733 349,844	27.761
2085	WINES BRANDY ETC	57 84E	12.050	40	18,73?	557 241	79.397 180.8 405.61	402 179 374	16.013 5.905 12.309	1.026	42,078 49,773 32,496	316,296 317,993 469,597
P2805	DISTILLING BY-PRODS SOFT DRINKS ETC	751 16	55.566 510	838 838	52.431 1.30A	405 40 16	1.678	\$2	1,49?	1.681	2.627	18,643
2087 209 2091	MISC FOOD PREP ETC	9.067	345.56	8,737	8.921 401.437 115	3.769 3.769	4.083 164,984 1.068	1.228	1,282 59,074 247	22,801	1.017,689	170.371 5.607.689 14.666
20911	COTTONSEED DIL	1	57	3	100	10	233	2	1.023	11 3,988	855 727 701.615	3,533 1,024,977
E5P05	SOYBEAN DIL SCYBEAN CAKE MEAL	2,484 273 4,631	130.171	2.211 2.51	13.450 PdF.44 134.135	1.125	47,363	37 3	2.405	675 7,970	43.938	433,840
2093 2094 2095	MARINE FATS & DILS ROASTED COFFEE	1.247	45.279	1.250	48,952	25 282	5.020 04.6 064.6	23 38 37	1.001	131 5.664	100,252	59,481 59,481 154,297
2095	FCIBLE FATS FTC	116	710	114	3,250	58	1,990	4	535	292	7,826	98,244
515 511 511 5049	MACARONI ETC TCBACCO PRODUCTS CIGARETTES CIGARS	40	""	5	50 20 20	194	5.740	85	2,605	284 275	8.663 8.363 52	107,792 103,701
573	CHEW ING TORAC ETC STEMMED TORAC ETC BASIC TEXTILES	214	3.064	1,019	11,461	3 5	70 102 12.212	249	5,998	3 346,5	144 502 32.735	2.741 552 505,003
553	COTTON ARD FABRICS SYN FIBRE FABRICS WOOL BROAD FABRICS	3	73	3 202 15	37 1,961 285	86	1,496 97	5 11 2	139 104 56	219 23	2,235	21.887 40.872 10.544
224	NARROW FABRICS KNIT FABRICS	2	570	70	195	67 5 138	5P6 450.5	ь 1 53	148 13 1,132	75 6 219	107	13,203
855	CARPETS TEXTILE YARN & THREAD MISC BASIC TEXTILE	193	2,641	3 786	50	12 347	7.196	110	9.039 1.377	1.387	3.37C 20 177 450	32,601
2P55 7P55 8P55	TIRE CORD FABRICS TOPS WOILS GREASES CORDAGE & THINE	` 12	597	3	71 64	3P	450 20 1.626	55	813	16 6 73	3,100	56,778

### REPORT OF FREIGHT COMMODITY STATISTICS

YEAR OF 1971

RESPONDENT - CHICAGO, MILWAUKEE, ST. PAUL AND PACIFIC RAILRCAD COMPANY

MILES OF ROAD OPERATED - 10.532

	11	REV	ENUE FREIGH				VENUE FREIG					
		ON	ANATING .	DELIV	ERED TO .	TERM	INATING .	CEL IVE	REL TO :	FREIGHT	REVENUE .	GRCSS FREIGHT REVENLE
		LOADS .		CAR .	TENS .	LCADS .	TENS .	LOADS .		LOADS .	TONS .	DCLLARS
53	APPAREL ETC	80	796	133	2.078	98	1.293	25	257	336	4,698	103.143
533	MEN & BOY CLOTHING WOMEN GIRL CLOTHING	69	551	3	30	e A	55 158	9	53	15	202	20,571
235	MILL INFRY			5	38	ì	60	è	55	5	153	5.063
237	FUR GODDS											
539	MISC APPAREL & ACC		220		100	5	35		31.0	3	132	2,108
239	MISC TEXTILE PRODS	38.792	1.514.179	125	1.861	32.670	1.314.586	24.815	975.771	233	5.304.222	71,920
247	PRIM FORES PRODS	16.435	1,302,976	13.145	538.344	6.797	285,104	590	22,578	52.964	503.841.5	5.367.626
2411	THE PORTS PAGES	17.634	624.983	8.054	324,424	3,661	150,133	285	10.696	29.634	1.184.766	2,922,346
	PULPWOOD LOGS	8.783	337,942	1.775	76,323	5.140	516.092	520	20,359	16.218	650.716	044.986.4
24115	PLPWODDEWOOD CHIPS	7.859	371.762	1.091	44.508	1.068	46.694	5	187	70.053	463,151	2,083,919
	POSTS POLES PILING	271	8,957	158	5.107	185	5,989	14	470	P59	50.463	279,961
245	LUMBER	4,071	132,5%	56.727	708.245	16.586	647.267	19,378	752,365	60.196	2.242,473	ESP. 449.0E
5457	LUMBER	5,337	92,343	16.257	862.609	15,946	629.842	10,010	734,267	53,344	2,065,750	29.066.817
	SAMED TIES	16	646	400	19,177	287	11.804		10 000	703	31.627	135,110
2429	MISC MILL PRODUCTS MILLWORK VENEER ET	1.740	40.253 57.93°	10.315	226.019	6.369	266.860	3,906	16,098	55.855	711,796	9.156.506
2437	MILLWORK	340	6.768	2.752	44,761	476	13,362	431	12.040	4.049	76. 31	688.147
2432	VENEER & PLYHOOD	1,617	50.480	7.479	179,549	5.834	552,023	3, 434	147.840	17.964	P5e . e35	8.414.604
244	WOODEN CONTAINERS	37	862	67	1.716	235	4.434	49	1,409	388	8.421	64.258
249	MISC WOOD PRODUCTS	617	19.80L	949	25,362	F84,5	108.921	598	38,441	5.081	192.530	1.758.564
2491	TREATED WOOD PRODS	432	13.794	408	12.347	785	26.049	83	3,064	1.708	55,254	372,995
25	FURNITURE & FIXTUR	737	7.592	5.515	20,740	5,413	40.444	855	6.153	°,517	76.899	1.834.771
527	FURNITURE	P30	6.533	5.758	16.164	3,453	28.595	586	5.354	7.297	56.346	1.369.450
253	BLDG FURNITURE	11	31?	242	5.470	171	1.964	15	139	436	5.330	94,986
254	STORE FIXTURES ETC	23	448	24	490	85	458	13	304	. 68	1.700	28,961
259	MISC FURN & FIXTRS	73	490,890	34.679	1.176	54.551	982,618	9,739	456,534	25.282	2,960,507	341,374
567	PULP PAPER PRODS	1.921	113,428	4.151	531.365	2,927	174.857	2,527	144.023	11.526	663.670	6,900,478
5677	FOLF MILL PRODS	1,052	63,104	2.036	112,592	1,351	950.58	1.208	71.098	5.647	328.833	3.521.177
	PULP	1,901	112,689	3.605	206.395	2.580	158,936	2,503	142.863	10,586	PSC-683	P.P4.9
525	PAPER /FX BUILDNG/	2,141	70.860	6.027	195,940	7,606	325, 164	2,254	e ?, 502	18,028	689,466	5.833.876
5657		1,119	37.297	3,178	105.836	3,640	158.112	1.062	46,970	8,999	348.215	3,091,010
52577	NEWSPRINT	55	1.076	192	9,763	1.958	108.117	337	20,770	2,509	139,726	972,623
	WRAPPING PAPER		16,807	1.025	34,772	555	20,479	50P	8,716	5.355	80.774	1.264.215
5.2	PAPERBOARDS ETC	3,763	167.647	6,727	300.764	6.934	356.688	3.644	166.608	61.068	961,707	9.055.730
564	CONVERTO PAPEC PRO	7. 649	115.566	15.822	259,342	3,998	85,271	579	13.830	27,448	471.009	5.464,638
2643	PAPER BAGS	161	4.086	45	1.185	1,302	39,210	183	5,430	1,691	49,611	397.520
265	BOXES PAPERERD ETC	1,446	53.564	1.205	23.762	1.237	23,664	387	10.426	4.275	81.116	953.809
566	BUILDING PAPER ETC	753	3,125	747	23.596	1,519	46,974	548 548	19,844	2,937	93,539	953.607
	WALL BOARD	71	5.115	56=	19.383	1,158	35,498	375	13,100	2.173	70,093	676,621

### FORM QCS PAGE ?

### REPORT OF FREIGHT COMMODITY STATISTICS

YEAR OF 1971

RESPONDENT - CHICAGO, MILWAUKFE, ST. PALL AND PACIFIC RAILPEAD CEMPANY

MILES OF RCAC OPERATED - 10,532

		REVE	NUE FREIGH	T ORIGINA	TING .	RE	VENUE FREIG	HT RECEIV	. 33v			
			ON RESPOND	ENTS RCAD		FR	CH CENNECT I	AG CARRIE	ERS .			
							/.					
		TERMI	NATING .	DELIVE	RED TO .	TERM	INATING .	CELIVER	. 01 338	TOTAL	REVENUE .	GRCSS
		ON	LINE .	CONNE	CTIONS .		LINE .				CARRIED .	FREIGHT
		CAR .		CAR .		***		CAR .		CAR .		REVENLE
		LOADS .		LOADS .		LCADS .		LOADS .		LOADS .		DCLLARS
			/									30223
27	PRINTED MATTER	959	8.447	545	14.181	149	4,179	160	3.744	1,283	30,551	442.308
271	NEWSPAPERS	3	FF	3	90			1	5.P	7	182	2.721
272	PERIODICALS	118	2.051	16	585	108	3.061	119	2,472	351	7.876	107.190
273	BOOKS	555	3.191	267	5.795	5	55	37	254	508	995,2	128,837
274	MISC PRNTO MATTER		2.623	53	1.407	85	900	17	630	179	5.760	130.567
276	MANIFOLD BUS FORMS										21101	2301301
277	GREETING CARCS ETC	5	146	5	123	10	143	3	306	63	570	8.089
278	BLANKBOOKS ETC	9	355	507	6,480	1	50	3	54	214	6,909	64,595
279	PRD OF SERVICE IND	1	15						**	1	15	309
28	CHEMICALS ETC	8,595	456.072	8.735	354.980	29.416	1.880.254	5,617	366.724	56,343	3,058,030	
285	IND INDRG DRG CHEM	4,535	273,386	1,500	80.645	11,920	803,934	3,542	659.077	21.605	1.417.542	7,533,421
5875	INORGANIC COMPNOS	1,710	156.370	397	23.060	7.757	596,294	2.829	250.681	16,693	968,345	4,321,492
59753	SODIUM COMPOUNDS	34	1.961	156	7.084	1,762	133,732	751	13.454	£,679	196,231	1,001,224
2813	INDUSTRIAL GASES	521	20.427	69	2.522	237	12,362	15	556	842	35.867	394.872
2814	COAL TAP PRODS ETC	111	4.748	14.	716	183	9,955	1	44	311	15,463	
2816	INDRGANIC PIGMENTS	34	931	2.2	563	125	5.500	59	1.832	563		82.487
8485	MISC ORGANIC CHEMS	307	14.044	. 23	4,494	1,291	63.426	267	13,415		455.8	95,906
	ALCCHOLS	195	8,783	9	305	177	8,339			1,934	95.289	767.162
2419	MISC INDRGAN CHEMS	1.827	103,336	\$.0C8	47,457	2,274	115.381	34	1.760	415	19,184	140.646
	SUL PHURIC ACIE	586	41,893	4	239			293	15.871	5.402	282,045	1,783,765
285	PLSTC & SYN PRODS	207	15.246	324	17.386	1 311	2,750	53	1.462	658	46.344	567.192
5957	. 23.0 0 3111 111253	329	9,184	510	11.161	1.311	85,243	A15	EP4,32	2,657	368,408	1.072.403
	SYNTHETIC RUBBER	14	508	16	570	364	23.659	447	26,978	1,454	91.421	PU5 *25P
	SYN ORGANIC FIBRES	5	41	1	51	64	1.657	47	30.351	858	55,022	344,758
283	DRUGS	44	1.133	793	21,615	190	7.022	39	1,151	114	2.870	18.378
284	SCAP DETERGNTS ETC	964	51.754	3.794	123,437	65?	19,938	550	1.388	1,066	31.158	814,095
	SOAP & DETERGENTS	815	22.689	575	17,000	545			6,684	5.635	176.685	1.776.687
285	PAINTS VARNISH ETC	365	7,211	5.4	683	157	17,115	161	4,774	5.046	61.578	776.668
285	GUM & WCOD CHEMS	29	3.086	188	14.244	381	14.205	19	390	564	13,015	188.273
287	AGRI CHEMICALS	ē, 197	123.565	1.596	80,969	8,888	623.807	316	2.271	656	35.406	250.751
2871	FERT IL IZERS	1,772	111,402	1.306	71.531	8,549	P10-159	536	19.546	12,997	247,287	3,353,361
289	MISC CHEM PRODUCTS	257	6,779	386	16.001	5,912	321, 377	P06	26.875	11.863	502,008	2,951,186
5885	EXPLOSIVES	35	526	166	7,249	899	45.609			7,363	371.032	2.573.136
2899		120	3.235	73	5.926	2,355	130.696	31	1.234	1,118	54.670	593,146
	SALT COMMON	11	542	1	30	3,965	533.018	287	13.296	6,635	150,143	972.653
29	PETRO & COAL PRODS	4,265	144.350	1.629	76.975	8.198	368.663	55	5.933	4.032	536.553	584,658
293	PROC OF PETR REFNS	6,836	116,971	1.078	47.347	7.511		864	45.55	14,976	815,353	3.829.956
2911		1,230	5C.9L1	439	35,969		334,805	325	35,526	12,179	534,649	5.870.800
	GASOL INF	157	41.613	83		3,278	136.046	308	13.385	5,245	276.377	1.171.007
	KEROSENE	15	367	. 5	2,554	503	17,161	6	179	1,249	61.705	550.358
	DISTILL ATE FUELDIL	841	22,859	251	7,971	157	726		1511	38	1.150	4.157
	LUBRICATING DILS	544	8.041	503	5.090	1.582	8,394	251	154	1,254	45.328	103.619
	LUZRICATNO GREASES	5	159	50	1.017	27	49,623	551	9,571	5.335	73,315	618.635
- 1-4-3	THE ONE WAS S	-	43"	20	*****		704	50	540	72	2,420	18.377

ANNUAL REPORT 1971 CLASS I CHICAGO MILWAUKEE, ST. PAUL & PACIFIC RAILROAD CO.

### FORM GCS PAGE &

### REPORT OF FREIGHT COMMODITY STATISTICS

YEAR OF 1971

RESPONDENT - CHICAGO, MILWAUKEE, ST. PAUL AND PACIFIC RAILROAD COMPANY

MILES OF ROAD OPERATED - 10,532

		REVE	NUE FREIGH	T DRIGINA	TING .	REV	ENUE FREIG	HT RECEI	VEC .			
			ON RESPOND	ENTS ROAD			M CCNNECTI					
					1							
			NATING .		RED TO .		NATING .	CELIVE			REVENUE .	GRESS
			LINE .		CTIONS .		LINE .	CONNEC	CTIONS .		CARRIED .	FREIGHT
		CAR .		CAR .		CAR .		CAR .	•	CAR .		REVENLE
		LOADS .	TONS .	LUADS .	TENS .	LOADS .	TENS .	LOADS .	tons .	LOADS .	TONS .	DOLLARS
39116	ASPH TAR & PITCHES	209	9.050	191	9 171	,	7: -77					
	RESIDUAL FUEL DIL	356	13.000	14	9,176	1.587	76.072	152	6.564	6.239	568.22	499.571
29219		442	16,037	61	2,820	1,153	47,207	76 83	9,009	1.585	63,508	339.66?
2415	LIQ PETRO GAS ETC	14	713	253	17,384	1.342	159.88	159	17.503	1.739	69.170	410,904
295	PAYING & ROOF MATL	957	41.676	179	8.194	306	23,604	39	1,679	1.481	118.221	595.515
2951	PAVING MIX & BLOCK	16	754	3	95	5	50	2	24	23	.53	5,570
2952	ASPH FELTECOATINGS	94).	41.122	176	8,099	304	13,554	37	1,655	1.458	64.430	447.105
544	MISC PETECGAL PROD	490	25,512	372	21,434	381	20.254	73	3,016	1,316	70.216	572.484
2991		285	13,995	149	6,441	235	13,252	49	2,166	712	35.254	259.011
54477	COKESCOAL BRIQUETS	227	8.432	50	794	14	638		-11200	261	9.864	45,878
30	RUBBERE PLASTIC PRO	764	9.565	1,392	19.562	3,134	47,194	1.103	19,931	6,393	96.241	1,475, -50
301	TIRES & INNER TUBE	934	6,560	554	9,515	4,606	25.555	773	14,490	3,341	57.228	792,003
305	RUBBER FOOTWEAR					5	63	A	116	13	179	5,134
303	RECLAIMED RUBBER	5	150	3	134	38	2.057	53	726	66	3,037	25,453
306	MISC RURBER PRODS	4	9,0	15	885	415	P.501	94	1.351	525	7,478	137,638
307	MISC PLASTIC PRODS	350	2,774	ESA	9.624	1.070	12.168	205	3.248	2.998	27,219	565,722
31	LEATHER & PRODUCTS	14	500	. 11	252	83	2.237	17	398	195	2,687	38.450
377	LEATHER	6	64	6	156	58	1,790	4	186	74	2.198	24.429
375	LEATH BLINGEPACKNG										-1.	211161
373	BOOTESHOE MATERALS			1	31	. 6	110	ı	35	6	173	1.373
314	FOOTWEAR /EX RUBR/	5	95	3	51	10	257	3	71	5)	444	15.097
315	LEATH GLOVES ETC			7.								
376	LUGGAGE HNDRGS ETC	5	16			9	80	9	107	05	563	6.107
319	MISC LEATHER GOODS	7	25	1	44					5	69	444
35	STNE CLAYEGES PROD	11.716	689,897	5,438	337.015	12,773	639,938	E+ 8F5	155,607	P97,5E	1.822.454	9.276,335
357	FLAT GLASS	Ь	188	15	645	550	55.570	33	849	604	26.892	266,556
355	GLASS PRESSCEBLOWN	114	1,667	1.56	5,208	596	11.511	253	5.707	1,149	26,189	247.157
3557	GLASS CONTAINERS	P3	1,135	173	4,720	438	8.753	79	5.025	753	16.695	153.544
324	HYDRAULIC CEMENT	7.105	502-155	2,424	187,759	5.757	154.675	£3	5.370	11,704	. 846, 559	3,444,247
3247		4.663	334,586	1.359	104.158	1.427	105.364	32	1,503	7,481	545,611	2,240,534
	CEMENT HYDRAUL ETC	3. LeP	501.734	2,415	187,278	2.109	154,144	51	2,327	11,668	E84,248	3.435.152
325	STRUCT CLAY PRODS	736	32,370	991	51,375	2.178	113,376	300	13,329	4,205	210,450	1.000.691
3527	BRICK & CLAY TILE	456	29,913	933	48,620	1.546	85.694	48	2,549	3,153	166,e76	646,273
	BRICK	538	39.360	457	48,489	1,416	79.276	38	5,065	5,913	158,190	570.437
3253	CERAMIC TILE	79	1,334	1	40	38	1.382	- 'y	36	119	2,792	70.013
3255	REFRACTORIES	30	1,111	57	2.515	553	25.040	550	9,486	850	38,152	267,569
3259	MISC CLAY PRODUCTS	1	15			41	1.560	37	1,258	73	2.530	16.636
357	POTTERY & PRODUCTS	304	u 202	200	c 113 ·	3	3 700	5	60	5	114	779
368	TETTERT & PRODUCTS	304	4,282	295	5,411	514	3,784	97	2,074	910	15,551	596,143

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### REPURT OF FREIGHT COMMODITY STATISTICS

YEAR OF 1971

RESPONDENT - CHICAGO, MILWAUKEE, ST. PALL AND PACIFIC RAILRCAC COMPANY

MILES OF ROAD OPERATED - 10,532

	\		NUE FREIGH ON RESPOND				EVENUE FREIG					
			NATING :	DELIVE	211212		INATING .	CELIVER			REVENUE .	GRESS
		CAR .		CAR .	CITUNS .	CAR .			1 1045	C.10	CARRIED .	FREIGHT
		LCADS .	TONS .	LOADS .	TONS .	LCADS .		LOADS .	TONS :	CAR .		REVENUE
						LCHOS .	10.43		10NS .	LUAUS .	TONS .	DOLLARS
327	CONC GYPEPLAS PROD	749	34,417	590	30,614	2,349	108,977	72	2,921	3.800	176.529	1 149 334
3271	CONCRETE PRODUCTS	79	0,090	4	535	82	3,187	13	310	17ê	5,819	1,149,334
3274	LIME	436	20,714	577	10.555	670	34.835	24	506	1.341	67,006	
3275	GYPSUM PRODUCTS	274	11.413	375	19.827	1,597	70,955	35	1.709	2,281	164.104	389.584
326	CUT STONE & PRODS	1	10	8	422	8	348	5	198	55	578	7,655
359	ABRASVS ASBEST FTC	6,660	112,612	929	55,578	4.757	221,957	2,049	128,159	16,395	518.506	2,564,652
3547	ABRASIVE PRODUCTS	31	1,400	1.80	9,569	230	7,571	6	235	347	18.775	94.031
33	PRIMARY METAL PROD	2,415	456,664	9,158	403,221	18,951	1,080,493	5,029	E68.885	41.553	2,207,263	15,749,222
337	STEEL MILL PRODS	6,974	392,691	3,679	164.630	14,665	843.814	1,996	92.749	27.314	1,498,884	8.349.832
3377		804	43,022	1.301	57,601	679	32.894	122	4,842	406.5	138,359	
33377	PIG IRON	365	22,895	57	3,376	407	27,484	10	670	PEB	54,425	622,369
33775	SLAG	522	36,857	4	505	175	10,571	13	814	714	48,444	253,033
33113	COKE SCRNGS& BREEZE	741	29.706	896,5	105.532	896	37,409	375	11,311	4,347	183,958	
33774	COKE OVEN PROD ETC	11	P5P	3	170	9	513	1	50	24	1,359	767,503
3375	PRIMARY IES PROCS	5, 172	298,039	1.169	58,563	12.695	747,421	1,562	76,068	50.401	1.180.091	
33757	STEEL INGOTE SHAPES	693	60.255	66	4.007	856	54,115	425	25,787	2.345	144.164	6,792,886
3313	FERRO-ALLOYS	11	472	13	707	133	7,316	43	2,295	500	10.790	951,345
3315	STL WIRE NAILS FIC	152	4.096	35	1.080	347	13.100	55	1,541	549	19,817	72,518
335	TRONGSTEEL CASTNGS	153	7.114	115	4,354	30 h	11,997	131	5.916	705	29,381	225,693
3357		68	3,774	43	1,386	151	5.879	76	3,428	338	14,46?	148,709
33577	IES CAST PIFF ETC	ē1	555	19	579	95	3.407	6	172	141	4,713	45,580
333	PRIM SMELTER PRODS	708	33,321	1.078	86.698	2,703	175,451	1,994	125,661	6.483	421,131	3,608,564
3331	COPPER SMELTE PROD	15	849	80	5,520	644	48.814	109	7.538	848	62,721	420,417
3335	LEAD SMELTER PRODS	49	1.636	56	4,038	62	4,064	404	31,167	591	41,105	211.247
3333	ZINC SMELTER PRODS	234	14,245	348	41.868	417	25,190	794	46.241	1,793	127,544	1,010,267
3334	ALUM SMELTER PRODS	ASE	15,178	578	32,458	1,503	94,443	646	38,444	3.115	180,523	
335	NONFERROUS SHAPES	337	9,251	1.774	64.713	850	30.509	FP5	29,063	3.628	133,536	1.868.414
3351	CPR PRS BRZ SHAPES	46	1.170	375	17,328	39	1.497	110	4.364	507		2,134,242
3352	ALUMINUM SHAPES	505	4,202	1,433	45.761	403	18,225	390	19,250	2,428	24,359	376.653
3357	NONFERROUS WIRE	67	2,491	27	1.303	307	8.210	58	2.812	483	87.468	1,448,156
336	NONFERROUS CASTNGS	161	10.703	2,307	64.366	750	4.477	167	7.863		14.616	095.605
3361	ALUMINUM CASTINGS			1,984	41.137	69	1.077	1	17	2,715	87,409	960,361
3365	CPR BRS BRZ CASTGS	160	10.693	353	23,229	50	3,339	156		2,054	165.54	287,963
339	MISC PRI MTL PRODS	82	3.584	200	11.460	307	14,245		7,846	659	45,107	671.611
3391	IES FORGINGS	61	2.582	83	4,056	90	3, 387	119	7,633	708	36,455	386,994
3392	NONFERROUS FORGNGS	1	30	11	567	1	50	14	874	248	10,899	108.169
34	FABR METAL PRODS	4.704	111,227	3.635	78,996	4,237		1 7-1	63	14	710	4,449
341	METAL CANS	2.013	21,808	1.068	10,265	719	6,810	1,721	49,160	14,302	343,932	4,691,872
342	CUTLRY TOOLS HOWRE	9	215	64	1.391	49	1.531		1,475	3,912	40.358	959,015
343	PLUMBING FXTRS ETC	83	1.019	137	2.188	318	4.837	34 615	3.764	160	3,498	50.001
3423	HEATING EQUIPMENT	P5	697	134	2,093	535	3,509	159	3,768	754	11,612	255,258
344	FAR STRUCT MTL PRD	1.940	79.190	1.574	50.807	1.760	63,372	655	22,391	590	8,542	179,877
3442	FAB STRUCT MTL PRO	765	22,095	526	14.361	1,322	50,364	363	14,436	5,969	101,256	2,313,837

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### REPORT OF FREIGHT COMMODITY STATISTICS

YEAR OF 1971

RESPONDENT - CHICAGO, MILWAUKEE, ST. PALL AND PACIFIC RAILRCAD COMPANY

MILES OF ROAD OPERATED - 10.537

		REVE	NUE FREIGH				ENUE FREIGH					
			•									
		TERMI	INATING .	DELIVE	RED TO .	TERMI	MATING .	CEL IVER	EC TO .	TOTAL	REVENUE .	GRESS
			LINE .		CTIONS .	40	LINE .	CONNEC	TIONS .	FREIGHT	CARRIED .	FREIGHT
	•	CAR .		CAR .		CAR .		CAR .		CAR .		REVENLE
		LCADS .	TONS .	LCADS .	TONS .	LOADS .	TONS .	LCADS .	TONS .	LOADS .	TONS .	DCLLARS
345	BOLTS NUTS SCR ETC	15	287	٩.	202	13.	""	70.		57	,	71 511
346	METAL STAMPINGS	130	2,412	133	283	795	2,902	F2	1,371	490	1.540	152,662
348	MISC FAR WIRE PROD	35	3.050	24	508	390	10.217	276	10,631	725	22.378	255.845
349	MISC FAB METL PROD	444	5,276	P55	10,259	458	14.766	343	8,305	2.235	34,606	679,023
3491	MTL BBLS DRUMS FTC	385	3,492	401	5.113	390	4,124	23	507	1.199	13,236	278,152
3494	VALVES & PIPE FTGS	5	38	6	516	78	1.737	146	3,237	535	5.22.	85,38?
35	MACHINERY	1.786	32,209	10.661	208,781	3.309	60.702	1.860	43,714	17.816	345,406	5,983.780
351	ENGINES & TURBINES	167	3,002	616	9,758	65	3,232	73	1,965	941	17,957	402,340
352	FARM MCHY & EQUIPT	289	12,679	5,271	86,271	1,943	27,431	537	7,923	8,640	134,504	2.350.386
353	CONSTR EQUIPMY ETC	255	7,418	2,650	70,975	594	17.246	964	67,384	4,463	153,053	1.892.084
3531	CONSTR MCHY E EQUIPT	194	5,538	1.945	51.987	447	13,743	891	24,889	3.477	96,157	1,437,322
3532	MINING MCHYEEQUIPT	19	906	370	9,573	18	581	31	1,47E	378	15,236	170,063
3533	CILFIELD MCHY ETC			3	190	3	71	5	71	. 8	332	5.805
353?	INDUSTR TRUCKS ETC	12	430	138	3,629	104	2,340	85	582	282	6, 681	107,123
354	METALWKNG MCHY ETC	24	1,224	14	533	19	1,129	11	482	68	3,372	886,84
355	SPEC INDUSTRY MCHY	35	780	152	2,520	46	ADA	50	607	533	4.715	79,914
356	GEN IND MCHY ETC	158	1.081	650	9.591	141	1,634	59	1.617	978	13,923	293,676
357	OFFICE ACCT MACHS	5	247	65	881	5	65	5	118	74	1,311	15.777
358	SERVICE IND MACHS	145	2.240	852	12,394	421	6.563	105	1,514	1.523	22.711	461.685
359	MISC MCHY & PARTS	151	3,334	618	15,858	78	2.594	89	2,104	906	23,690	130,051
36	ELECT MCHY EQUIPT	1,232	15,361	6.758	81.452	3,743	51,449	1,192	19,463	12,925	167,725	3,594,867
367	ELECT TRANS FOUIPT	18	546	196	7,443	180	6.778	135	4,108	529	18.675	287,921
365	ELECT INDUS APPARA	33	1.058	709	3.484	95	3,391	77	2,956	314	10,889	235.184
363	HSEHOLD APPL TANCES	794	8:577	P.CBO	64.166	2.697	28.050	697	2,229	7C.5P9	109,155	5.404.656
3637	HHLD COCKNG EQUIPT	56	781	172	2,353	494	5.458	24	1,159	806	9.751	184.519
3635	REFRIG & FREEZERS	E04	3.891	3,237	31,348	1.622	15.723	342	3,289	5.604	54,251	1.118.463
2633	HHLD LAUNDRY EQUIP	178	2 244	1.861	21,476	410	4,813	242	3, 426	2,691	31,661	772,486
364	ELECT LIGHT EQ ETC	55	635	33	965	453	6,952	74	1,380	585	4.45F	135.005
365	COMMUNICATION EQUI	565	2,825	564	3,081	350	5.74%	167	1,892	1,013	13,539	432,956
367	ELECTRONIC COMPONT	;	15	4	59 119	17	357	16	183	38	574	25,415
369	MISC ELECT EQUIPMT	FE		66	2,238	11	516	54	95	169	170	4.675 69.085
37	TRANSPORT EQUIPMNT	2,615	173,524	14.136	335,121	33,128	750,640	1,813	45,825	57.692	1,306,114	26,534,304
371	MOTOR VEHICLES ETC	7,487	144,095	12.654	306.579	31,963	723.855	1,270	50,337	53,374	1.204.666	25,317,913
3711	MOTOR VEHICLES	3,315	65,305	2.760	59.726	20.237	447,706	960	23,427	27,272	596.164	18.355.25?
	PASSENGER CARS SU	2,807	56,970	1.848	40,638	15,283	343,703	557	13,954	20.585	455.265	14,057,445
	TRUCKS ASSEMBLED	404	2.060	763	16.252	4,566	96.556	371	9,072	6,104	129,940	3,979,181
	MOTOP COACHES FIC	3	72	3	68	17	246	12	151	35	507	28.596
3712	PAS CAR BODIES	ч	65	ì	8	2	34			7	134	9,941
3713	TRUCK PODIES	7	58	5	. A4	15	247	4	54	24	413	10,368

### REPORT OF FREIGHT COMMODITY STATISTICS

YEAR OF 1971

RESPONDENT - CHICAGO. MILWAUKEE. ST. PAUL AND PACIFIC RAILRCAE COMPANY

MILES OF ROAD OPERATED - 10,532

			NUE FREIGHT				ENUE FREIG					
			EN HE SPUNDE	ENTS KLAU		,,,,	. CLARCE!	NO CANAL				
		TERMI	NATING :	DELTHE	RED TO :	TERNI	NATING .	CELIVER	SEC TO .	TOTAL	REVENUE .	GRESS
			LINE .		CTIONS .		LINE .	CONNEC			CARRIED .	FREIGHT
			LINE .	CAR .	CITUMS .		cine .	CAR .		CAR .		REVENLE
		CAR .	TONE .	LOADS .	TENS :	LCADS .	TONS .	LOADS .	TONS .	LOADS .	TONS .	DCLLARS
		LOADS .	TONS .	LUAUS .	1643 .	CC#05 .	1003	CUAUS .				
27111	HETE VEL BASTS ETC.	. 053	77 91 7	5.789	246.024	11.609	274.517	895	6.708	25.773	605,212	6.858.150
3714	MCTR VEH PARTS ETC	4.077	77.963	99	737	703	1,351	8	148	885	2,943	84,197
3715	TRUCK TRAILERS	cr.	rur	7	66	3	75	5	30	12	171	7.005
372	AIRCRAFT & PARTS			44	505	17	105	14	93	75	£35	140.85
373	SHIPS & BOATS	1,049	28,475	1,027	24.716	789	23,164	436	14,06	3,301	90,424	893,349
374	RAILROAD EQUIPMENT			587	2.367	719	800.5	19	244	665	6.181	153,948
375	MOTORCYCLES ETC	46	5ef 995	153	1.833	37	533	72	1.052	592	3,76	134.008
379	MISC TRANSP EQUIPT	33			801	41	725	11	193	104	2,041	52,683
3A	INSTRUM PHOTOGOPTI	17	355	35		7,	98	**	213	24	520	4,894
381	SCIENTIFIC INSTRUM	1	49	55	373		10			5	36	484
385				5	36						10	101
EBE	OPTICAL INSTRUMENT					22	rne	11	193	53	E58	34,590
384	SURGICAL INSTR ETC	1	33	4	88	37	509	11	613	33	61.3	341310
385	OPTICIANS GOODS				711.0					21	488	12.305
386	PHOTO EQUIP & SUPL	15	240	P	248					21		410
387	CLOCKS & DEVICES				56		118		11 776	7 11 3	174	1.364,700
39	MISC PRODS OF MEG	196	2,495	1,411	20,876	1.186	15.630	668	11,339	3,461	50,340	8,349
391	JEWELRY ETC			. 4	56	5	160	,	35	13	199	7,299
393	MUSICAL INSTREPRTS			. 8	95	8	5P		9	17		
394	TOYS ATH GOODS ETC	116	1,383	565	7,483	862	9,696	498	6,940	2,041	25,502	643,451
3949	ATHLETIC GOCDS	15	793	81	1.156	150	1.449	151	5,570	397	5.346	141.548
395	PENS PENCILS ETC							7	15	707	15	273
396	COSTUME JEWELY ETC	8	156	254	3.113	56	305	15	151	303	3,695	282,238
399	MISC MEGD PRODS	72	986	580	10,156	585	5,377	152	4.192	1.086	50.687	090,654
40	WASTE & SCRAP MATL	12,216	599,943	6.579	413,770	4,408	187.531	1,049	45,480	26,252	1,246,724	5.844.432
401	ASHES	7	41.7	8	146	5	53			17	586	3,135
402	WASTE & SCRAP	12.20	544, 25F	e.571	473,654	4,406	187,508	1.049	45,480	56.535	1.546.138	5,841,299
4057	METAL SCRAP ETC	8.834	494,688	5,870	352,508	1,965	99,141	504	56,496	17.170	945,533	4.118.703
40211	IES SCRAP WSTE ETC	0.350	475,823	4,945	588.686	1,444	79,497	P85	17,336	14,998	861,342	3.346.561
4022	TEXTILE WASTE ETC	138	3,527	7.55	4,317	168	3.751	78	1,097	550	13,592	95,743
4024	PAPER WASTESSCRAP	3.058	93,551	1,972	65.921	1,969	74,408	372	13.646	7,381	247.526	1,407,379
4504	RUBBERSPLAST SCRAP	15	318	292	7.366	187	4.335	P0	1.621	554	13,417	81,372
41	MISC FRT SHIPMENTS	406	3,628	559	8,380	195	3.769	134	5.636	1.261	18.613	287.012
411	MISC FRT SHIPMENTS	81	1.583	549	8.171	161	3,719	134	5,836	425	16.309	241,410
4111		54	1.080	390	5.240	73	1.581	86	1,856	ं कर्त है	5.757	158,710
	OUTFITS OR KITS	11	304	37	7.135	31	1.068	9	535	63	2.736	44,147
	USED ARTICLES	43	878	307	4.455	110	5.055	110	€.27€	570	9.627	161.937
	USED ART RETURNED	13	564	40	1.057	15	541	5	158	73	5,025	24,480
412	MISC COMMOD NEC	325	2,045	70	504	1.	50			33P	2.304	45,602

### FORM CCS PAGE 12

### REPORT OF FREIGHT COMMODITY STATISTICS

YEAR OF 1971

RESPONDENT - CHICAGO, MILWAUKEE, ST. PAUL AND PACIFIC RAILRCAE COMPANY

MILES OF ROAD OPERATED - 10,532

		RF1	ON RESPON				EVENUE FREIG					
		. 01	MINATING .	. CON	VERED TO	. 0	N LINE .		ECTIONS .	FREIGHT	REVENUE T CARRIED	GRESS FREIGHT
		LOADS		. CAR		LCADS		LOADS .		LOADS	TONS	DCLLARS
454 454 454 454 454 454 454 454 454 454	CONTAINERS RETURND CONT RETD MTY ETC TRAILERS RETD MTY FRT FORWARDER TRAF FRT FWDR TRAF CL SHIPPER ASSN ETC SHIP ASSN TRAF CL MISC MIXED SHIPMTS ALLFREIGHT RATE	1.709 585 1.214 2.224 9.046 11.875 11.830	16.766 9.062 7.704 52,171 52,171 160,121 160,121 151,119	526 477 49 2.264 2.264 3.761 3.761	9.058 0.00 1.008 28.559 24.55 43.85 43.955 41.456 116.956	3.09b 65 624 624 2.563 2.563 2.016	54.872 54.381 491 8,507 8,507 37.786 37.786 45,689 43,725	203 196 7 227 227 1,078 1,978 273 271	5,201 166 3,180 3,180 11,541 11,541 4,225 4,207	5.689 4.354 1.335 1.339 16.448 16.448 25.053 24.888	47, C63 77, E94 6, 3E9 92, 427 92, 427 253, 413 253, 413 317, 646	509.951 102.225 1.938.909 1.938.909 4.550.854 4.550.854 4.351.420 8.351.430
465	MIXED SHIPMENTS	45	954	Ь	147	115	1,964	5	3.8	165	3,583	80.542
469		329,956	15,935,069	294,724	10,590,494	265,238	11,595,219	77,920	3,179,586	*67.838	41,300,368	265.534.806
473	SMALL PACK FREIGHT SMALL SHIPMNTS LCL		1,267		3.140		1.795		50 50		5.545 F 545	290,595
479		329,956	15,936,336	294,724	10,593,674	265,238	11,597,014	77,920	3.179.636	-67.838	41,306,660	292,465,401

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

(For switching and terminal companies only)

1. Give particulars of cars handled during the year. For descriptions of | the point of delivery is to be counted as one car handled. No incidental kinds of services included in switching operations, and in terminal operations, reference is made to the "Notice" on the inside of the front cover of this form. With respect to the term "cars handled" it should be observed that, when applied to switching operations, the movement of a car from the point at which a switching company receives it, whether loaded or empty, to the point where it is loaded or unloaded or delivered to another connecting line is to be counted as one car handled. The return of a car, whether loaded or empty, from the point where it is loaded or unloaded, to motive-miles."

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

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

em Vo.	Item (a)	Swi	tching operations (b)	Terminal operations	Total (d)
	FREIGHT TRAFFIC		TÍ I	1 1	(8)
1	Number of 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 cars handled at cost for tenant companies—Empty				
5	Number of cars handled not earning revenue—Loaded				
6	Number of cars handled not earning revenue—Empty				
7	Total number of cars handled				
-	PASSENGER TRAFFIC				
	Number of cars handled earning revenue—Loaded			NOT APPLICABLE	
	Number of cars handled earning revenue—Empty				
0	Number of cars handled at cost for tenant companies-Loaded				
1	Number of cars handled at cost for tenant companies-Empty				
2	Number of cars handled not earning revenue-Loaded				
	Number of cars handled not earning revenue—Empty				
	Total number of cars handled				
5	Total number of cars handled in revenue service (items 207 and 2	214)			
.	Total number of cars handled in work service				
	Note # Referring to Schedule 531, Page 508  The following Motor Vehicle Operation	s as ind	icated are	excluded from Col	lumn (d):
	The following Motor Vehicle Operation	1 Rus	Rai	1_Rue	Total
	The following Motor Vehicle Operation  Loca  Item No. 41 - Passengers carried	1 Bus	Rai	1-Bus	Total
	The following Motor Vehicle Operation	1 Bus 11 407	Rai	1-Bus 1,809 6,933	Total
	The following Motor Vehicle Operation  Loca  Item No. 41 - Passengers carried *  " " 42 - Passenger miles	1 Bus 11 407	Rai	1-Bus 1,809 6,933	Total
	The following Motor Vehicle Operation  Loca  Item No. 41 - Passengers carried *  " " 42 - Passenger miles	1 Bus 11 407	Rai	1-Bus 1,809 6,933	Total
	The following Motor Vehicle Operation  Loca  Item No. 41 - Passengers carried *  " " 42 - Passenger miles	1 Bus 11 407	Rai	1-Bus 1,809 6,933	Total
	The following Motor Vehicle Operation  Loca  Item No. 41 - Passengers carried *  " " 42 - Passenger miles	1 Bus 11 407	Rai	1-Bus 1,809 6,933	Total
	The following Motor Vehicle Operation  Loca  Item No. 41 - Passengers carried *  " " 42 - Passenger miles	1 Bus 11 407	Rai	1-Bus 1,809 6,933	Total
	The following Motor Vehicle Operation  Loca  Item No. 41 - Passengers carried *  " " 42 - Passenger miles	1 Bus 11 407	Rai	1-Bus 1,809 6,933	Total

### 561C. COMPENSATION APPLICABLE TO PRIOR YEARS

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

Line No.	Group No.	Gland analysis				Awot	ONT OF COM	PENSATI	ON		
No.	Oroup itis.	Class of employees (a)	Uı	nder labor s	wa ds		Other back	рау		Total	
			\$	1		\$			8		T
1	1	Executives, officials, and staff assistants			870					20	870
2	11	Professional, clerical, and general	1		193				1		193
3	III	Maintenance of way and structures		894	521					894	521
4	IV	Maintenance of equipment and stores.		50	537					50	537
5	V	Transportation (other than train, engine, and yard)			097						097
6	VI (a)	Transportation (yardmasters, switch tenders, and hostlers)			401					145	401
7	VI (b)	Transportation (train and engine service)	5	452	240 859	-	-		5	452	240
-		Тотац			029	J	.		. 5	336	859
9	Amount o	f foregoing compensation that is chargeable to operating expenses:	3,330	, 037							
•••••	•										
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18						PARTERINA	RAILBOA	D CORPO	RATIONS	-OPERATE	NOA

Form approved. Budget Buresu No. 60-R0133 I. C. C. WAGE STATISTICS Form A (Sheet 1 of 3 sheets)

# MONTHLY REPORT OF EMPLOYEES, SERVICE, AND COMPENSATION

Full name of reporting company

CHICAGO, MILWAUKER, ST. PAUL AND PACIFIC RAILROAD COMPANY

(If a system report, give names of all operating roads included)

MILES OF LINE COVERED BY THIS REPORT 10,526

Month of For calendar year Jan. 1 to Dec. 31 , 19 71

		Number of En-	Numbe	ER OF EM-					ERVIC	CE HOURS										COMPE	SATION	•				
NO.	REPORTING DIVIESON (1)	PLOYERS MIDDLE OF MONTH	DURIS (See ins	ort Pay a Month tractions)	AND PA	ACTUALLY WID FOR AT S TIME RATE (4)	TRAIGHT	OVERTIME PAID F PUNITIVE RAT	OR AT	OTHER A	AND		TOTAL TO	ut Paid	For	TIME ACT	FOR AT S	PRAIGHT	OVERTIME PAR PUNITIVE F	FOR AT		ONS, HO			TOTAL (11)	
-	I. EXECUTIVES, OFFICIALS, AND STAFF ASSISTANTS			T		1.								T.,		1		1		1				1	1	
,	Executives, general officers, and assistants	229		229		46.	768							Acres	768	4	4	229						4		
2	Division officers, assistants, and staff assistants.	244		244		50	0 800								800	3	723	639						3	723	639
01)	Total (executives, officials, and staff assistants)	473		473		96	6 568							96	5 568	8	690	868						8	690	868
	II. PROFESSIONAL, CLERICAL, AND GENERAL																									
3	Professional and subprofessional assistants	149	1	150		30	4 809				1	200		Charles Tolkers	009	1	*******			-		5	29?	1	823	573
4	Supervisory or chief clerks (major departments)	50	I	50		9	9. 740	1	291		2	552		10	583		570	689	9	527		13	258		593	474
5	Chief clerks (minor departments) and assistant chief clerks and																									
	supervising cashiers	268		277		507	3 555	18	098		50	152			1 805	1 2	306	836	119	886		227	159	2		
8	Clerks and clerical specialists (A)	229		232		439	3 278	10	604		42	590		49:	1 472	1 2	055	835	67	516		189	882	2		233
7	Clerks (B and C)	1 192	1	232		2 252		115	983	2	264	534	2		687	1 9	136	847	706	262	1	081	141	10		
8	Mechanical device operators (office)	117		136	1		5 805	3	004					24	8 809		996	653	19	133				1	915	
9	Stenographers and secretaries (A)	320		123		23	770		626		26	733		24	129	1	077	995 599	3	379		55 105	387	1	137	261
10	Stenographers and typists (B)	183		195					515		26				1 482	1	439	599	3	139		105		1	549	014
11	Storekeepers, sales agents, and buyers	39	1	39			9 661		632		1	832		72	125		392	973	4	622	1	8	989		406	584
12	Ticket agents and assistant ticket agents.	8		8		U	4 875		182		1	056		1/	113		72	635	1	275		4	759		78	
13	Traveling auditors or secountants	31		31		67	2 077		455 798		3	571		6	103		326	837	3			19	481		348	860
14	Telephone switchboard operators and office assistants	32	1	39			3 460		798		6	147			405		227	469	4			23	336		255	118
15	Messengers and office boys	15	1	18	1	29	9 888		954		2	066			908		107	971	5	183		?	965		121	
16	Elevator operators and other office attendants						1 398		8			160			1 566		4	977		43			575		5	595
17	흥만하면 하는 사람들에 하는 사람들은 사람들이 하는데 하는데 얼마나 얼마나 그는 것이 되었다.	51		52			8 040								3 040		556	221							556	
18	Patrolmen and watchmen	51 43		52 45		81	8 368								368		436	792							436	792
19	Traffic and various other agents, inspectors, and investigators	256	1	256	1	49	4 205		47			760			012	2	946	050		343		3	755	2		
20	Claim agents or investigators	10 26 16		11			9 672					216			888		113	096				1	193		114	289
21	Freight claim agents or investigators	26		27 16			9 173				4	858		54	+ 031		241					22	638		263	887
22	Chief claim agents or investigators	16		16		3	3 272							3	3 2/2		236	556							236	556
23	Miscellaneous trades workers (other than plumbers).																									
24	Motor vehicle and motor car operators	120		135		23	5.295	9	568		24	318		26	9 181		893	767	55	514		92	473	1	041	754
25	Teamsters and stablemen.		1																							
28	Janitors and cleaners	42		49		8	2 827	2	375			816		9	3 018		297	207	12	696		31	317		343	220
02)	Total (professional, clerical, and general)	2 997	3	104		5 784	4 288		140	4	452	578	6	400	2 006	26	266	530	1 016	873	1	893	881	29	177	284
	III. MAINTENANCE OF WAY AND STRUCTURES																									
27	Roadmasters, general foremen, and assistants	111		1111		THE RESERVE	3 056							W - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 056	1	336	366						1	336 139	366
28	Maintenance of way and scale inspectors	12 54		61		21	4 097		170			184		21	+ 451		137	409	1	047			703		139	159
29	Bridge and building gang foremen (skilled labor).						4 013		968		9	010			991		530	736	20	332		41	369		592 089	437
30	Bridge and building carpenters	108	1	137	1		3 558	3	753		20	772			3 093	1	982	326	22	749		84		1	089	152
31	Bridge and building ironworkers	6	-	1	-	1	4 800		390		1	144		1	5 334		84	308	2	753		5	488		92	549
32	Bridge and building painters		-	-					-	11				1		1										
33	Masons, bricklayers, plasterers, and plumbers	33 9		37	1		5 264	1	397		4	839			1 500		277	541	8		1	20	847		307	224
34	Maintenance of way and structures helpers and apprentices	9	4	9	1	15	9 132		503			908		20	543	1	72	959	2	855	-	- 1	515		79	329
35		200	+	216	1	426	596	22	889	1	23	627		47	3 112	1	831	940	143	923		100	477	2	078	340
36	Portable equipment operator helpers	-	+	-	+-		312		52	-			-		364	-	1	195		280	-		-		1	475
37	Pumping equipmen perators			-	1	-	- 01							-		1			-		4				-	
	Gang foremen (extra gang and work-train laborers)	34	+	39	1	7	7 846	4	532		4	203		8	5 581	1	327	236	28	001	-	17	907		373	1.44
	Gang foremen (bridge, building, signal and telegraph laborers)	1	+		1	-		1		1				-		1		1	1	-					-	1
40		162	+	462	1		3 038	54	427		62	555	-	950	020	1 3	465 246	152 327	332	820		262	448	4		420
41	Extra gang men	152	1	182	1.1	35	7 593	6	517		17	122		37	5 232	1 1	246	327	34	033		39	808	1	320	168

*The compensation shown in this a port includes employees' contributions, but excludes taxes paid by the railroads for old an retirement, and unemployment insurance.

Note: Estimated average number of employees who receive pay during month and total amount of wages applicable to N.R.P.C. operations. Employees (all divisions) 436____\$309,309

I. C. C. WAGE STATISTICS Form A (Sheet 2 of 2 sheets)

## MONTHLY REPORT OF EMPLOYEES, SERVICE, AND COMPENSATION—Continued

Full name of reporting company.

CHICAGO, MILMAUKER, ST. PAUL AND PACIFIC RAILROAD COMPANY

Month of For calenda year Jan. 1 to Dec. 31 , 1971

		NUMBER OF EM-	NUMBE	R OF EN-					SERVIC	E HOU!	RS									COMPE	NSATION*					
BIGN NO.	REPORTING DIVISION (1)	PLOYER MIDDLE OF MONTH	RECEIVED PAY DURING MONTH (See instructions)		TIME ACTUALLY WORKED AND PAID FOR AT STRAIGHT TIME RATES (4)			OVERTIME PLID FOR AT PUNITIVE RATES (5)		VACATIONS, HOLIDAYS AND OTHER ALLOWANCES (6)		1	TOTAL TIME PAID FOR			TIME ACTUALLY V AND PAID FOR AT TIME RATE (8)	OVERTIME PAID FOR AT PUNITIVE RATES (9)			VACATIONS, HOLIDAYS AND OTHER ALLOWANCES (10)			Total (11)		D (8)	
	III. MAINTENANCE OF WAY AND STRUCTURES-Continued	931		995	Π,	840	538	86	222	,	123 524		0	050	839	6 544	255		1162	451	44	9	0	7	452	705
42	Section men	931		333	1	040	230	00	777	-	123 324		2	050	979	0 544	433	+	40)	431		. 3	7	1	472	(0)
43	Maintenance of way laborers (other than track and roadway)	13		14		24	235		604		2 418			27	257	86	870		3	239		8 84	8		98	957
	and gardeners and farmers		+	-		-			1	1	-	-					1		-	1		-			1	. 441
44	General and assistant general foreman, and inspectors (signal, telegraph, and electrical transmission)	41		41		63	329							63	329	420	601								420	601
45		31		32		62	530	2	911		5 616			71	057	328	491		19	400	14	18	8		373	984
40	Signalmen and signal maintainers	31 146	1	147		280		26			29 034				316	1 210	401		170	400	14	5 18	3	1	373 525	984
40	Linemen and groundmen	108		108		205		5	004		14 720			225	131	1 043	037		31	717	6	3 29	8	1	143	052
40	Assistant signalmen and assistant signal maintainers	15	1	16		33			303	**	1 430				519	120	048		1	617		5 17	2		126	836
48		15		20		32			412		720			33	982	114				164		55			119	545
900	Signalman and signal maintainer helpers.	2 461	2	-	14	942		220	098		315 826		5		707	20 162		1	289	275	1 27			22	731	
903)	Total (maintenance of way and structures)		-			-			-		120				101											
	IV. MAINTENANCE OF EQUIPMENT AND STORES	112		116		272	735		13		475			273	223	1 388	619			63		2 4	15	1	391	127
50		3	1	4	1	5	728		6		592				326	27	497			43		8	2		30	362
51	Genera' and assistant general foremen (stores)	30	1	31		62					352				040	349	543			-		1 61			351	154
52	Equipment, shop, electrical, material and supplies inspectors	145	1	147		352		1	493		5 270				575 333	1 657	875		8	988	2			1	688	340
53	Gang foremen and gang leaders (skilled labor)	145	******	88		150			137		16 143			359	567	660				913	7		55		732	156
54	Blacksmiths	23		25		45		1	072		4 962				379	200			7	146	2				229	560
55	Boilermakers	iii		117	-	208		2			26 029		1		879	910			13	591	n			1	037	905
56	Carmen (A and B)	200		814	,	543	681	48			161 303				218	6 683	687	*******	315	189	70			7	702	765
57	Carmen (C and D)	790 165	*******	326	*			9	404		244				896	1 557	405							1	615	
58	Electrical workers (A)	50	+	176		354 108	430	3	228		8 243			362	901	504	185		55	757 627	3	5 9	3	*	615	965 754
59	Electrical workers (B)	- 50		- 33	-	100	430	2	-	1	0 2.42		-	117	201	204	10)	-		-		-	-	-	202	124
60	Electrical workers (C)	220	+	250		644	000	70	CEN	1	49 hes	-	- hand	727	1.05	2 809	836	***********	122	907	29	+ 62	5	3	227	368
61	Machinists	338	+	352		044	992	10	660		67 453			731	למד	2 009	0,0		166	201	-7	* 04	2		221	200
62	Molders	00		01.		120	206			1	30 034	-	-		han	mole	~~		24	503	0	2	e	-	830	GN
63	Sheet-metal workers.	88		94		168	226	2	337	Accesses	18 914			192 376	4?7 966	724	090		34	521	8	1 3	1	-	839	270
64	Skilled trades helpers (M. of E. and Stores)	172	-	191	-		333	2			29 268		-			1 239	149			313	10			- 1	374	915
65	Helper apprentices (M, of E. and Stores)	20		22		38			310		2 658		-	41	760	142			T	693		7	2		154	257
66	Regular apprentices (M. of E. and Stores)	20	-	22 48		38	205		97		2 308				610	122	205		-	456		7 4			130	503
67	Coach cleaners	140		98		78		1	367		11 704				853	268			. 7	195	3				312	120
68	Gang foremen (shops, enginehouses, and power plants)	1	1	7		16			239		589				038	75 284	842		1	145		2 8	4		133	841
69	Gang foremen (stores, ice, reclams'ion, timber-treating plants)	33		37	_	65			15		8 684				953		091			97	3			-	12	132
79	Classified laborers (shops, enginehouses, and power plants)	90	1	100		201		2			14 379				626	678			11	308	4			American	738	574
71.	General laborers (shops, enginehouses, and power plants)	130		144		262	168	3	269	1	21 622		-	287	059	870	829		16	274	7	2 3	NO .	4	959	403
72	General laborers (stores and ice, reclamation, and timber-treat-	57		65		110	830		255		9 857			120	942	417	412		,	401	3	7 3			456	153
	ing plants)			* * * * * * * * * * * * * * * * * * * *			The second second						4			Acres and the Control of the Control			-	*****	Branch Color Branch Color	Developed the		-		A STATE OF THE STA
73	Stationary engineers (steam)	17		19		33		1			2 904		+		279	1/48			9		1	25-1287017	Marie Statement	-	170	
74	Stationary firemen, oilers, coal passers, and water tenders	11	-	685	-	21	873		852		2 040			647	700	1 000	128	-	7/2	512	3 00	7 20		- Oli	700	840
(904)	TOTAL (maintenance of equipment and stores).	2 535	2	005	5	127	582	104	043	-	416 002		- 5	047	027	21 799	228	+	002	654	1 73	4 0	0.	24	195	910
	V. TRANSPORTATION (OTHER THAN TRAIN, ENGINE, AND YARD)	17	1	20		35	836		422	,	1 211			37	469	256	997		3	463		7 2	13		267	723
75	Chief train dispatchers		+													Bank come Bank come	and the same of the same of		distance.	S. Conner Con		and work a second	war and have		-Benchman	
76	Train dispatchers	61	+	60		1112	574	3	139		9 733				1446	651			27	180	5				735	517 626
77		9	+	10		19	000		752		2 294		-		046	100	232		6		1		5	-	118	626
78	The state of the s	53	+	54		114	256 030		761		2 236			117	303 539	643	677 726		5	222	3	7 5	0		658 528	375
79	Station arents (smaller stations—nontelegraphers)	48		49		103	030	3	786	1	8 723		1	115	539	456	726		24	254	3	1 5	1	1	518	540

I. C. C. WAGE STATISTICS Form A (Sheet 3 of 3 sheets)

# MONTHLY REPORT OF EMPLOYEES, SERVICE, AND COMPENSATION—Continued

Fall name of reporting company

CHICAGO, MILWAUKEE, ST. PAUL AND PACIFIC RAILROAD COMPANY

Month of For calendar year Jan. 1 to Dec. 31 ,19 71

DIVI-		NUMBE	ER OF EN-	NUMBI	ES WHO					SERVIC	E HOURS									COMPI	ENSATION*					
DIVI- SION NO.	REPORTING DIVISION (1)	PLOYEES MIDDLE OF MONTH (2)		PLOYEES WHO RECEIVED PAY DURING MONTH (See instructions)		TONE ACTUALLY WORKED AND PAID FOR BY STRAIGHT TIME RATES  (4)			OVERTIME PAID FOR AT PUR TIVE RATES (5)		VACATIONS, HOLIDAYS AND OTHER ALLOWATCES (6)			TOTAL TIME PAID FOR (7)		Time Actually Worked and Pail For at Straight Time Rates (8)			OVERTIME PAI PUNITIVE I	VACATIONS, HOLIDAYS AND OTHER ALLOWANCES (10)						
	V. TRANSPORTATION (OTHER THAN TRAIN, ENGINE, AND						T							TI	T		T			T	1		-	1	(11)	1
80	YARD)—Continued Station agents (telegraphers and telephoners).		296		306		551	573	33	333		61	377	646	282	11 -	200	-			1	40	200	١.		
81	Chief telegraphers and telephoners or wire chiefs	1	47		48				33	594		8			to a war to make any	2	320			322		sever 4	273	2		
82	Clerk-telegraphers and clerk-telephoners	1	90		105		367 367	265 849	100	247		*****	823	102	682		395			745		69	753		489	157
83	Telegraphers, telephoners, and towermen.	1	209		225		367	063	37	247		16	712	189	808	1	511	789	62	700		69	435		795	924
84	Station masters and assistants.	1	2		2	1	3	961 336	, ,,	110		35	381	434	452 336	1	211	1112		346	1	48	526		855	984
85	Supervising baggage agents		1		1			960		56		-	288	+ + 3		-	22			1.00	+	-			22	107
86	Baggage agents and assistants.						1 -	1		~			200	, ,	304		14	784		408		1	488		16	680
87	Baggage, parcel room, vid station attendants		17		16		31	357		929		3	754	36	040		1776	NIE		200			~~~		-	
88	General foremen (freight stations, warehouses, grain elevators,						-	2.		100		2	124	20	0.0		110	045	2	198		14	393		135	636
	and docks)		3		3		5	152		170				5	322		24	787	1	178					25	965
89	Assistant general foremen (freight stations, warehouses, grain elevators, and docks)		3		3		4	619		436			632	5	687		20	078		850		2	771			699
90	Gang foremen (freight station, warehouse, rrain elevator, and dock labor)		19		21		34	371	2	848		5	048	42	267		143		18			21		-		
91	Callers, loaders, scalers, sealers, and perishable-freight inspectors.		132		197		251	841	17	400			827	287	077		940	A Lauren						*********	183	
92	Truckers (stations, warehouses, and platforms)		3		5		251	839	1	138			480	8	457				92	478 525			684			297
93	Laborers (coal and ore docks and grain elevators)									1			100	-	100		25	463		120		1	315		. 33	803
94	Common laborers (stations, warehouses, platforms, and grain elevators),		18		21		30	972	1	868		5	331	38	171		110	832		908	11.	19	266		730	200
95	Stewards, restaurant and lodging-house managers, and dining- car supervisors.		5		8		u	177		56			111	12	344		52	655						+		006
96	Chefs and cooks (restaurants or dining cars)		16		18		The second second	616		595			083							364		and the second	771		58	
97	Waiters, camp cooks, kitchen helpers, etc		24		18		33	334		354			571	38 51	259		154	117	3	956 082	-		981		179	054
98	Officers, workers, and attendants on barges, launches, ferry						10	350		324		2	214	74	277		104	562	2	082		25	518		212	162
	boats, towing vesseis, and steamers, and shore workers		1		1		2	192						2	192		16	134							1	304
99	Transportation and dining-service inspectors.		协		45		88	228	0	629		2	559	105	416	-	-		10	000	-	_			16	-
100	Parlor and sleeping car conductors		4		41		88	351		200	********		653	8	204		403		00	932		32	99		497	237
101	Train attendants		43		56 19		89	598	1	120			241	100	959		35	346		390			75		39	
102	Bridge operators and helpers		18		19		33	118	ī			2	816	37	156		176	096	6	752		9	725		356	773
	Crossing and bridge flagmen and gatemen.		40		52		89 33 78	451		285		7	786	87	522		270	523	6			7	0/0		132	441
101	Foremon (laundry) and laundry workers											-		-	2000		210	25		002		7	158		304	343
05)	Total (transportation-other than train, engine, and yard)	1	223	1	378	2	313	856	130	459	2	19	720	2 664	035	9	961	460	818	196	01	F 1	200	73	mr	500
	VI (a). Transportation (yardmasters, switch tenders,												-		101	-	201	407	010	130	19	35 9	00	111	715	573
05	Yardmasters.		137		142		282	039	10	200				alia	0											
500	Assistant yardmasters		~				LUC	027	15	082		43	729	340	850	1	526	414	121	939	2	0 5	22	1	878	875
	Switch tenders		21		21		47	855	3	1130				-												
7902	Outside hostlers		14		21	-	28		1 3	412		6	211	57	478		185	123	20	122	2	3 5	24		229	169
	Inside hostlers.		21		23		28 46	930 138	4	126		6	430	35	POS !		120	879	25	122 865 860	1	0 2	49	1	229 156	169 993
	Outside hostler helpers		10		19	-		465		124 754		2	160	35 56 26	703		213	596 278	28	860	2	5 7	49		268	205 056
66)	Total (transportation-yardmasters, switch tenders,				-2		-	102		124		2	703	26	378	-	84	278	16	228		8 5	50	-	109	056
	hostlers)		203		225		426	427	20	498		50	976	516	007	1	320	200	030	071			-			
(79	TOTAL, ALL GROUPS (except train and engine)	9	892	10	511	10	561	5Na		238	14			21 675		- 4	130	408	4 000	014	6 14	8 9		2	642	298

*The compression shown in this report includes employees' contributions, but excludes taxes pair by the milrouds for old age retirement, and unemployment insurance.

Note: Includes C.M.St.P. & P. R.R. Co.'s Proportion of the Milw-Kansas City Se. Jt. Agency Forces at Kansas City, Missouri. Back-Pay Applicable to Current Year.

## MONTHLY REPORT OF EMPLOYEES, SERVICE, AND COMPENSATION—Continued

Full name of reporting company CHICAGO, MILWAUKEE, ST. PAUL AND PACIFIC RAILROAD COMPANY

Month of Jan. 1 to Dec. 31, 1971

				NUMBER OF	EMPLOYERS								SE	RVICE	HOUR	18					,			
NO.	N REPORTING DIVISION		MIDDLE OF MONTH		MONTG ructions)	STRAIGHT TIME WOR		11.7	STRAIGHT TIME PAID FOR				OVER	INR PAI	D For	CONSTRUCTIVE ALL ING VACATIONS			OWANCES AND HOL	INCLUDIDAYS	TOTAL			DIV 8101 No
	(t)	(2)		(	3)	(4)		(8)				(6)				(7)				(8)				
	VI (b). TRANSPORTATION (TRAIN AND ENGINE)		57		66		116	288			324	200			28	065			25	262		• • • •		
111	Road passenger conductors		57		00		Пр	200		******	134	390			20	wo			35	261		19	7 716	777
112	Assistant road passenger conductors and ticket collectors		226		242		ark	100			rha	PAF				100			100-			-	+	1
113	Road freight conductors (through freight)		184		204		356 426	482 708	******		542	805	**********		20	060	*******		205	736		765 625	601	
114	Road freight conductors (local and way freight)		5		204		6	790			435	915			79	638		*****	114	853 628		1	5 550	
115	Road passenger baggagemen-			_			_	824			_			-	30	EDS			25	339	-	16		
116	Road passenger brakemen and flagmen		511		502		673	506	*****	•	125	518 359	*******		31	576	******					THE RESERVE OF THE PARTY OF THE		
117	Road freight brakemen and flagmen (through freight)		402		432		834	137	******		851	323		1	154	169			339	708		1 420		
118	Road freight brakemen and flagmen (local and way freight)						and out and	Anaderica		******					60	839			189			1 19		
119	Yard conductors and yard foremen.		531 998		531			179	****	9	862 457	739	***********						193	778		1 130	356	
120	Yard brakemen and yard helpers.		53	-	60		82			_ +	116	698		-	12	369			24	228	-	100		
121	Road passenger engineers and motormen		262					375	*****			868	*******			940			WITH THE REAL PROPERTY.	#		15		2
122	Road freight engineers and motormen (through freight)		51 262 176		264		347 436	742	*****	******	553	502	**********		12 82	318			728	175		791 651	983	3
123	Road freight engineers and motormen (local and way freight)					************	77.5			*******					20				126	823				
124	Yard engineers and motormen		348 53		390		714	525	******		744	546			70	986		***	178	962 702		994	494	
125	Road passenger firemen and helpers			-		DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IN COLUMN					-	329	-	-	1	-			THE RESERVE OF THE PERSON NAMED IN		-			-
126	Road freight firemen and helpers (through freight)		148		156		167	244			259	123			1	603		*****	95	874		362		
127	Road freight firemen and helpers (local and way freight)		203		202		216	348			223	64			43	654			146	368		31	916	}
128	Yard firemen and helpers	- 1	317.	-	Comments and a second		-	1		- 2	234	376			24	200				117	-			
(908)	TOTAL (transportation—train and engine)		203	-	4 493	XXXXXX	080	307 XXX	-		-	-			65	709				706	XXXX	11 08		-
(909)	TOTAL, ALL GROUPS (Divisions 901 - 908)	120	1203		15 004	SECURITION OF	Arraman and	disservable.		AAAAA	IXXX	KXX	XXXXX	1	-	XXX	XXX	DAY A DAY THE REAL	Anama	XXX	1 222	1 1 1 1 1	X XX	A (5
						COM	PENSAT	LION.							1			M	ILES			TOTAL	NUMBER RIPS FOR	
IVISION NO.	REPORTING DIVISION						Cor	NATRUCTIVI	E ALLOW	KANCES, I	NCLUP				1	4-1	CALLY FO	r N	PAIR	FOR BUT	NOT RU	WHICH	NOT LESS MINIMUS	i in
		STRAIGHT	TIME PAID	FOR	OVER	THE PAID FOR		ING VACAT		ND HOLIDA	YS		TOTAL		1							DAT	WAS PAID	No.
			(9)	-		(10)			(11)				(12)		1		(23)		_	(14)		(	15)	
	VI (b). TRANSPORTATION (TRAIN AND ENGINE)—Continued		525	792		109 3	182			144	718		77	89	2	•	617	668		36	5 826		6 0	4
111	Road passenger conductors		رعد	172		109	CK.			1	110			, 07	1	3	OTI	000		36	2 020		16 86	
112	Assistant road passenger conductors and ticket collectors		- 1-4-	260						~-				. 100	-		000	004	+		-	+	- N	
113	Road freight conductors (through freight)		2 063	652		114 06				761	736		2 93	06	15	5	592	994		2	79 546		15 09	
114	Road freight conductors (local and way freight)		47	776		474 75				545	804		2 56	21	T	4					02 101		1 65	
115	Road passenger baggagemen	-	425				2		-	82	443		- 2				476	1440		-	4 07			
116	Road passenger brakemen and flagmen		3 570			45 84 1'2 59	5		-	86	826		h 22	3 48	55	3	404	840		1	18 822		15 19 02 34 03 65	0
117	Road freight brakemen and flagmen (through freight)		2 961						-	152	747		4 88	62	18	10	515	773			20 803		2 3	The same of
118	Road freight brakemen and flagmen (local and way freight)		3 387							767	945		4 56			10	196			1 4	04 052		73 65	59.
119	Yard conductors and yard foremen		6 377			406 73			1		624		7 76	97	0							L 40	07 43	54
120	Yard brakemen and yard helpers	-	549			667 11			1	016	339				_		2//	mai.	-	_	0/ cha	-	33 95	24
121	Road passenger engineers and motormen		2 677			49 31	0				916		3 77			2	366	724		1	26 543		17 75	0
122						1	_		1	004	640		2 11	, 00	34	5	375	107		2	79 362		22 67	23
123			2 127	924		588 10	2			546 805	348		3 26 5 30	1 89	12		316				59 821		44 97	78
124	그 집에 가는 이 집에 가는 것이 없는데 하는데 보이 되었다면 하는데			268		566 00	7			200	464		5 30	39	1		00"	000			00 000	1	12 33 13 59	37
125		-			-	37 97		-			048		56				005	825			83 921		13 59	
126			972 826	933		42 35	0			344	268		1 35	1 55	12		247	507	+		75 558		21 65	55.
127	Road freight firemen and helpers (local and way freight)		3 020	243		244 32	7.+			160	596		1 23	16	1 80	2		032			09 175		30 09	29
128	Yard firemen and helpers	-	1 249	859		4 596 03	4		0	197 710	243		1 60 47 33					586			93 869	•	33 30 48 56	28
(908)	Total (transportation-train and engine)		- 1000	1000		44 1 1 1 1 1 1 1 1 1											22.25.21	-					425 50	100

[&]quot;The compensation shown in this report includes employees' contributions, but excludes taxes paid by the railroads for old age retirement, and unemployment insurance.

Speed basis for computing pay on respondent's road Passenger 20 Miles

Note: Includes C.M.St.P. & P. R.R. Co's Proportion of the Milw. Kansas City So. Jt. Agency Forces at Kansas City. Missouri. Includes Back-Pay Applicable to Current Year.

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

Give the name, position, salary, and other compensation, such as bonus, commission, gift, reward, or fee, of each of the five persons named in Schedules 102 and 103 of this report to whom the respondent paid the largest amount during the year covered by this report as compensation for current or past service over and above necessary expenses incurred in discharge of duties, and in addition, all other officers, directors, pensioners or employees, if any, to whom the respondent similarly paid \$30,000 or more. If more convenient, this schedule may be filled out for a group of roads considered as one system and shown only in the report of the principal road in the system, with references thereto in the reports of the other roads. Any large "other compensation" should be

explained in a footnote. If salary of an individual was changed during the year, show salary before each change as well as at close of year. If an officer, director, etc., receives compensation from more than one transportation company (whether a subsidiary or not) or from a subsidiary company, reference to this fact should be made if his aggregate compensation amounts to \$30,000 or more, and the detail as to division of the salary should be stated. By salary column (c) is meant the annual rate at which an employee is paid, rather than the amount actually paid for a part of a year when the salary is changed. Also, when a 10 powent (or other percent) reduction is made, the net rate and not the basic rate should be shown.

Line No.	Name of person (a)	Title	of (see	y per ann close of y instructi	ear ons)	Other compensation during the year		
	M. T. Orden			1	T		1	T
1 .	W. J. Quinn	Chairman of the Board and		- 350				
2	C. E. Crippen	Chief Executive Officer			000	(c)		7 40
2		President	(a)		448	(c)		7 40
4	F. G. McGinn	Vice President-Operation			024		ļ	
2	R. K. Merrill	Vice President-Law			000			
	L. T. Crowley	Consultant			000	(d)		81
7	J. P. Reedy	General Counsel		47	000			
8 .	R. F. Kratochwill	Vice President-Finance						
9 .		and Accounting		45	056 308			
0 .	G. H. Kronberg	Vice President-Traffic		1 44	308			1
1 .	L. V. Anderson	Asst. Vice President-Operation	-					
2	4	General Manager		42	937			
3 .	B. J. Worley	Vice President-Chief Engineer		39	92			
4 .	P. J. Cullen	Asst. Vice President-Sales						
8 .		and Services		1 38	276			
6	E. W. Chesterman	Asst. Vice President-Rates						1
7 .		and Divisions		38	276 036 000		1	-
.	B. E. Lutterman	Vice Pres. & Western Counsel		38	036			-
.	R. W. Spangenberg	General Solicitor		1 36	000	*******		-
	G. A. Kellow	VicePres Management Services		35	516			
1	E. J. Stoll Jan. 1 to May 10	Vice PresReal Estate and		32	516 436 000			-
.	May 11 to Dec. 31	Resource Development		35	000			
	W. H. Ploeger Jan. 1 to May 31	Western Counsel		32	280			
1	June 1 to Dec. 31	Webbern Course		25	000			
•  -	P. L. Cowling	Executive Asst. in the Office		22.	000			
6  -	F. I. COWILING	of the President	(b)	22	1.00			
6 -	F. A. Upton	Chief Mechanical Officer	-757-	33	480 779			
7 -	M. J. Tremaine Jan. 1 to July 31	Chief Surgeon		30	892			
8  -	Aug 1 to Day 31	Chief Sarkeon		29	092			
1	Aug. 1 to Dec. 31 J. J. Nagle Jan. 1 to July 31	General Attorney and		32	292		*******	
0 -			*****	29	700			
1  -	Aug. 1 to Dec. 31	Commerce Counsel		32	076			
4  -	D. O. Burke	Asst. General Manager		32	055 264			
	H. H. Melzer Jan. 1 to July 31	General Manager of Purchases		29	264			
4 -	Aug. 1 to Dec. 31	and Material			616			
6 -	J. T. Dunseth	Gen'l Manager-System Sales		31	320			
	L. W. Harrington	Vice Pres Labor Relations		30	530			
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-								
1								
1								
1								1
1								·
1	(a) Includes \$11,448 as President of Mi	lwaukee Land Company						
1	(b) Includes \$7,560 as Executive Assist	ant in the Office of the Preside	ent	of T	e Mi	lwauk	ee	
1	Motor Transportation Company					1		
-	(c) Represents fees as Director and Mem	ber of Executive and Finance Co	ommit:	tees				
1	(d) Represents fees as Director and Mem	ber of Finance Committee						
1-	distance of the state of the st							
-				***, ****				
1-								*****

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

In the form below give information concerning payments, fees, retainors, 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, performership, committee, or any person (other than one of respondent's employees reversed in schedule \$52 in this annual report) for services or as a donation, except that with respect to contributions under \$30,000 which are made in common with other carriers under a joint arrangement in payment for the performance of services or as a donation, each such contributions fail he reported, irrespectively of the amount thereof, if the total amount paid by all centributors for the performance of the particular service is equal to the sum of \$50,000 or more. To be included are, among others, payments, directly or indirectly, for legal, medical, angineering, advertising, valuation, accounting, statistical, firanceal, educational, entertainment, charitable, advisory, defaultye, detective, developmental, research, appraisal, registration, purchasing, architectural, and hospital services; payments for spect testinony and for handling wage disputes; and payments for services of banks, bankers, trust comparise, insurance companies, brokers, trustees, promoters, solidiors, consultants, actuaries, investigators, insurance companies, brokers, trustees, promoters, solidiors, consultants, actuaries, investigators, insurance companies, brokers, trustees, promoters, solidiors, consultants, actuaries, investigators, insurance companies, brokers, trustees, promoters, solidiors, consultants, actuaries, investigators, insurance companies, insurance companies, brokers, trustees, promoters, solidiors, consultants, actuaries, investigators, insurance companies, brokers, trustees, promoters, solidiors, consultants, actuaries, investigators, committees,

DERED BY OTHER THAN EMPLOYEES

bureaus, boards, and other organizations maintained jointly by railroads shall also be included.

The enumeration of these kinds of payments should not be understood as excluding other payments for services not excluded below.

To be excluded below.

To be excluded below.

To be excluded ser. Bent of buildings or other proporty, taxes payable to the Federal, State, or beal Governments, payments for heat, light, power, telegraph, and telephone services, and payments to other cervicers on the besis of lawful tariff churges or for the interchange of equipment between carriers, as well as other payments for services which both as to their exture and amount may reasonably be regarded as ordinarily connected with the routine operation, in aintenance, or construction of a railroad, but any special and unusual payments for services should be reported. Payments of \$30,000 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.

	Name of recipient	Description of service (b)	Auto	int of pay	ment
	Association of American Railroads	Organization consisting of operating, traffic,		1	1
1	ASSOCIACION OF AMERICAN RATIFICANS	accounting, law and public relations depart-	<del> </del>		
1	***************************************	ments, compiling and maintaining railway			
1		statistics and furnishing data and handling			
1-		problems of common concern to the members;		-	1
1	***************************************	also, special assessments for Astro		-	
1		National Communications Program		1335	-
1		National Communications Program		315	1.2
1	The Color Properties Association	Preparation of tariffs, division sheets, and	·	-	
1	Traffic Executive Association -			·	
1	Eastern Railroads	rules governing freight and passenger traffic,			
1		and supervise weighing, weight agreements,			
1.	*	auditing, transit audit and freight inspection.		28	1
1-	Tilled - Deller A Association	***************************************			
	Illinois Railroad Association	***************************************		4	2
	Iowa Railway Committee	***************************************		17	14
1.	Associated Railways of Indiana	77 224 0 44 0 224 234 234			
1.	Michigan Railroads Association	Handling of matters of public relations and		11	1
	Minnesota Railroads Association	other matters affecting the interest of the		20	8
	Missouri Railway Committee	railroads.		11.	-5
	Montana Railroad Association	***************************************		29	5
	North Dakota Railroads	······································		6	0
1	Wisconsin Railroad Association			54 11	8
1	Washington Railroad Association			11	8
1	Illinois Freight Association		1	12	0
1.	North Pacific Coast Freight				l
1.	Bureau	Preparation of tariffs, division sheets, and		27	3
1	Southern Ports Foreign Freight	rules governing the handling of freight			
1	Commission	traffic.		4	0
1	Transcontinental Freight Bureau			177	7
1.	Western Trunk Line Committee			120	7
1	Western Railroad Passenger	Promotion of economy in publication and		ļ	
	Association	disseminating information to the carriers	·	-	
1-	- ACSONTANTOM	and to the public		11	7
1	***************************************	and to the public	·		
1	Chicago Car Interchange Bureau	Handling of interchange inspection of cars and		13	14
1-	Kansas City Terminal Railroad	preparation of interchange reports for inter-		1	
1-		state carriers in Chicago.		3	6
1-	Company		1	·····×	
1-	National Railway Labor Conference	A mediation board for handling labor			
1-	Hattenar hattway habor sourcesuce	differences.		70	1
1-	***************************************		1	1	-
1-	Rail Travel Credit Agency	Agency for passing upon credits of firms			
1.	WANT THE SALES WE SHOULD SHOUL	and individuals permitted to purchase		1	
1		transportation on credit.	1	6	2
1		or analysis satisfaction of streets of			
1.	Western Classification Committee	Publication of freight classification, the			
1-	websetu crassification committee	basis for application of class rates, and		······	
1-			*********		
1-		the prescription and specifications for packaging, etc.		140	
1	***************************************	- Dacvakriik) coc.		740	5
1.					

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

563. PAYMENTS FOR SERVICES REN
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 \$30,000 or more during the year to any corporation,
institution, association, firm, partnership, committee, or any person (other than one of respondont's employees covaved in schedule 502 in this annual report) for services or as a donation, except
that with respect to contributions under \$30,000 which are made in common with other carriers
under a joint arrangement in payment for the performance of services or as a donation, each
such contributions for the performance of the particular service is equal to the sum of \$50,000 or more.
To be included are, among others, payments, directly or indirectly, for legal, medical, engineering, advertising, valuation, accounting, statistical, financial, educational, entertainment, charitable, advisory, defensive, detective, developmental, research, appraisal, registration, purchasing, srchifectural, and hospital services; payments for expect testimony and for handling wage
disputes; and payments for services of banks, bankers, trust companies, insurance companies,
brokers, trustess, promoters, solicitors, consultants, actuaries, investigators, inspectors, and
efficiency angineers. Payments to the various railroad associations, commissions, committees,

DERED BY OTHER THAN EMPLOYEES

bureaus, boards, and other organizations maintained jointly by railroads shall also be included.

The enumeration of these kinds of payments should not be understood as excluding other payments for

services not excluded below.

To be ascluded are. Rent of buildings or other property, taxes payable to the Yederal, State,
or local Governments, payments for heat, light, power, telegraph, and telephone services, and
payments to other curriers on the beats 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, naintenance,
or construction of a railroad, but any special and unusual payments for services should be reported. Payments of \$30,000 or move 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 sonaidered 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 by a ruling before filling this report.

ne o.	Name of recipient	Description of service (b)	Amour	of pay	ment
1 .	Continued from Page 527		1	080	803
8 -	Western Weighing and Inspection Bureau	Services of weighing supervision, weight agree- ments, auditing, transit auditing, freight inspection, perishable freight inspection and			
6		veterinary livestock inspection.		534	45
	Peat, Marwick, Mitchell & Company	Special services in connection with examination of financial statements, research and consultation services		83	34
	J. W. Thompson Company	Advertising, including cost of advertising placed and counseling fee for sales promotion			
		and business development program.		277	.05
	Kansas City Railroad Clearing House Association	Centralize the collection of freight charges for all Railroads in Kansas City and control the credit situation at that point.			23
	General Managers' Association	Establishing rules, rates and percentages for			58
	of Chicago	joint facility billing.			
-	The First National Bank of Chicago	Services as Stock Transfer Agent Paying Agent C.T.H.& S.E. By. Co. Services as Trustee 5% Income Debentures		16 1 6	72
-		Commitment fees - Loan Agreement Miscellaneous			37 21
-	Gardner, Carlton, Douglas, Chilgren and Waugh	Professional services rendered and expenses incurred in connection with corporate matters.		72	14
1	Maun, Hazel, Green, Hayes,	Legal services and expenses.		•••••	
1	Simon and Aretz			40	08
1					
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1			*********		
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#### 571. CONSUMPTION OF FUEL BY MOTIVE-POWER UNITS

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

Kilowatt-hours, for entry in column (c) of section A, and column (h) 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

Line	Kind of locomotive service	Direct	ELECTRIC	OTHER (STRAM, GAS TURBINE, ETC.)				
No.	Kind of socomotive service	Diesel oil (gallons)	Kilowatt-hours (e)	Coal (tons)	Fuel oil (gallons)			
1	Freight	71,377,286	73,197,117					
2	Passenger *	5,867,542	-					
2	Yard switching.	10,217,290	2,463,651					
	Total	87,462,118	75,660,768					
	Work train	834,873	54,432					
	GRAND TOTAL	88,346,991	75,715,200					
7	Total cost of fuel*	9,675,471	720,883					

#### B. RAIL MOTORCARS

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

"Show cost of fuel charged to train and yard service (accounts Nos. 382 and 394, for other than electric, and accounts Nos. 383, 384, 395, and 396, for electric). The cost stated for the various kinds of fuel should be the total charges in the accounts specified, including reight citarges and handling expenses. The cost stated for electric correct should be the total charges in the accounts enumer at the power occurrent about the power occurrent should be the total charges in the accounts enumer at the service of mixed or special trains that are predominantly freight should be included in freight service, but who a the service of mixed or special trains is predominantly freight should be included in passenger, the fuel and power used about be included in passenger service.

#### NOTES AND REMARKS

* Applicable to NRPC Operations:

1,607,363 Gallons \$180,046 Cost

#### 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 corder: following order:

- Express companies.

  Mail.

  Sleeping, parlor, and dining-car companies.

  Freight or transportation companies or lines.

Other railway companies.

Steamboat or steamship companies.

Telegraph companies.
Telephone companies.

Equipment purchased under conditional sales contracts.

Other contracts.

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

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

installments and do not involve the issuance of securities by respondent. State the names of the parties to the contracts or agreements, the number of units of each class of equipment covered, and the terms and conditions of payment.

- 4. Under item 1(j), Other contracts, describe briefly the particulars of all contracts or agreements, including estimated amounts receivable, under which a government agency, or instrumentality thereof, seeks to assist respondent with grants or aid for providing passenger commuter or other passenger-train serv-
- 5. Information concerning contracts of minor importance may be omitted. A contract of minor importance is defined as one involving receipts or payments of less than \$25,000 per year, and which, by its terms, is otherwise unimportant.
- 6. In lieu of giving abstracts, copies of contracts may be filed. Every copy of a contract furnished in connection with the foregoing requirement should be listed hereunder.
- 7. The basis for computing receipts and payments should be fully stated in the case of each such contract, agreement, or arrangement.

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

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

(a) (b) (c) None Agreement dated December 1, 1971 terminating agreement dated March 15, 1956 between between Packers Car Line Company and Stockholding Railroads and the sale of the Milwaukee's shares of stock in Packers Car Line Company to Armour & Co. Agreement dated January 25, 1971 between the Milwaukee, Burlington Northern, Inc. Oregon - Washington R.R. & Navigation Co. and its Lessee, Union Pacific RR. Co. covering the formation of the Longview Switching Company for the purpose of performing switching service at and between Longview Junction and Longview, Washington Agreement dated February 10, 1971 between the Milwaukee, Spokane, Portland & Seattle Ry. Co. and its Lessee, Burlington Northern, Inc. covering the use of terminal facilities and services to be performed at Vancouver Yard and between Vancouver, Washington and Portland, Oregon by the Burlington Northern, Inc. Agreement dated March 31, 1971 terminating agreement dated September 1 1898 between the Milwaukee and Union Pacific R.R. Co. covering the use of the Union Station at Omaha, Nebraska. Agreement dated April 5, 1971 terminating agreement dated November 23, 1899 between the Milwaukee and Yoo Line covering operation of passenger trains between Champion and Calumet, Michigan. Agreement dated September 14, 1971 terminating agreement dated February 28, 195 between the Milwaukee and Union Pacific R.R. Co. covering the operation of passenger trains between Chicago and Denver, Chicago and Los Angeles and Chicago and Portland. Agreement dated August 27, 1971 terminating agreement dated February 28, 1957 between the Milwaukee, Union Pacific R.R. Co. and Southern Pacific Transportation Co. covering operation of passenger train between Chicago and Oakland Pier, California Agreement dated May 1, 1971 between the Milwaukee and Burlington Northern, Inc. covering operation of equipment and personnel on Amtrak trains operated betwee Chicago and Seattle. Agreement dated April 16, 1971 between the Milwaukee and the National Railroad Passenger Corporation covering acquisition by National Railroad Passenger Corporation

of certain Milwaukee equipment and the use of certain facilities to provide pas-

senger service within a National Rail Passenger System

			racts, A reements, Etc	***************************************
. (e)	Agreement dated August the Milwaukee and Ch trackage at Aberdeen	irako and M	rminating agreement de orth Western Ry. Co. o	ated September 10, 1920 between covering the joint use of certain
	Agreement dated Decemb Union Pacific R.R. C North Pacific Grain	o. provides	for switching service	e, Burlington Northern, Inc. and e to and from elevator of the
. (f)	(g) (h) None.			
. (i)	Conditional Sale Agree	ments:		
••••••	Contract with	Date	Equipment Covered	Terms and Conditions of Payments
	M.L.C. Equipment Co.	4-15-71	300 Box Cars 450 Hopper Cars 100 Log Flat Cars	Assigned by Seller to La Salle National Bank of Chicago - 13 Semi-annual installments with interest.
. (i)	Railroad Equipment Leas	ses;		
	Contract With	Date	Equipment Covered	Terms and Conditions of Payments
	Pullman Transport Leasing	4- 1-71	196 Insulated Box Cars	Term Eight Years, Payable monthl in advance.
	U.S. Leasing Corp.	7- 1-71	200-100 Ton  Box Cars  325- 70 Ton  Box Cars	Term Fifteen Years, Payable semi annually in advance.
••••	General American Transportation Co.	1- 1-71	125- 50 Ton D/F Loader Cars	Term Five Years, Payable monthly in advance.
	General American Transportation Co.	2- 5-71	50-100 Ton Air- Slide Cars	Term Fifteen Years, Payable monthly in advance.
	United States Railway Equipment Co.	4-21-71	250-50 Ton Box Cars	Term Ten Years Payable monthly in advance.
	Pacar Financing Corp.	8- 1-71	100- 70 Ton Refri- gerator Cars	Term Fifteen Years Payable semi- annually in advance.
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#### 591. CHANGES 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 "none" truly states the fact it may be used in answering any particular inquiry. Changes in mileage should be reported by classes and stated to the nearest hundred to a mile.

dredth 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 below as follows:

(Class 1) Line owned by respondent.

(Class 2) Line owned by proprietary companies.

(Class 3) Line operated under lease for a specified sum.

(Class 4) Line operated under contract or agreement for contingent rent.

rent.
(Class 5) Line operated under trackage rights.

2. For changes in miles of road, give dates of beginning or abandonment
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 inside by docket

number or otherwise, as may be appropriate.

3. All consolidations, mergers, and reorganizations effected, giving

All consolidations, mergers, and reargement, and cash value particulars.
 This statement should show the milezge, 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.
 Other important changes not elsewhere provided for involving more than \$50,000, giving full particulars.

-	-	-	-		-	-		V	INCREASES	S IN I	MILEAGE						
		Molo	B	UNNIN	G TRACES, F	PASSING	G TRACES, CR	B000-0	VERS, ETC.								
	Chas (a)	Moic (M) or branch (B) line (b)	Miles of r		Miles of s main tr (d)	track	Miles of all main tre (e)	tracks	Miles of process and turn-	oss-overs,	Miles of switching	tracks	Miles of switching		Tota		Remarks
Ì	1	M			/	I	1	T		144	7	T		13	(1)	157	0
1	5	В	105	50	45	40	1-/	1		-		1			150	160	
-																	
ì	*********																
-	*******					-											,
Ì										1							*************
Ì																	
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ì	OTAL		105	20	45	40	/	-		1,14	-	-		13	257	3.7	
-	NCREASE				***********	-3.		T			77.7109			- 13 .	151	127.	
		1				T	-	- La	DECREASES	IN E	AILEAGE	7-7		-		-	
P	1	M		-36		80						09				08	
	l lJ	B	40	26					1	14	2	06		40	43	86	
	5	В.								11.			±.	15	<u>+</u> .	26	
1														23		23	
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1									(/								
1																	
TY O	BCREASE		40	26		80			1	25	2	15	1	78	46	24	
pe	Owned b Mile	nt abando by respondes les of roa	Inquiry	No. 1 give th	the followi	nclude	e any first : articulars:	:		ned by	responder	ent or i					iting new construc
	Mile	les of roa	ad constru	ructed	d		3400	Mil	iles of road	d aban	doned						
ck	ks relocat	ated and	tracks la	aid to	o shorten t	the dis	istance be	etween	n two poin	nts. wi	rithout ser	rving s	any new t	territor	OFV		and should not inci
1	By road	abando	ned is m	eant '	"perman	ently /	abandone	ed," th	ne cost of	which	a has beer	n or i	s to be wr	ritten	out of the	e investme	ent accounts.
	<i></i>																
																	·····
																	····
			••••••	********		•••••			•••••								
	•••••	•							•••••								· · · · · · · · · · · · · · · · · · ·
																	·

······································	591. CHANGES DURING	THE YEAR	R - Conclude	ed
Changes i	n Miles of Road			
Increases	<u> </u>	······································	• • • • • • • • • • • • • • • • • • • •	
^		Miles		
Class	Description	Road	Date	Remarks
5-B 5-B 5-B	Everett to Bellingham, Wash. Longview Jct. to Vancouver, Wash. Vancouver, Wash. to Portland, Ore.	59.80 35.90 9.50	January March March	(Trackage rights - ( Burlington Northern R.R.
	Total Increase	105.20	·	
Decreases			~~~~	
1-В	Limestone Jct. to Maple Falls, Wash.	5.51	January	Abandoned ICC Docket 26270
1-B 1-B	Merton to North Lake, Wisc. Tyndall to Kingsburg, S.D.	2.92 5.89	January July	Abandoned ICC Docket 26339 4 Abandoned ICC Docket 265594
1-B	Tyndall to Kingsburg, S.D.	.94	July	Conversion
1-B	Westby Jct.to Coon Valley, Wisc.	10.63	September	Abandoned ICC Docket 26509 Abandoned ICC Docket 26487
1-B 1-B	Delmar to De Witt, Iowa Delmar to De Witt, Iowa	13.60 .48	October October	Conversion
1-B	Granville to Merton, Wisc.	.29	December	Recalculation
***************************************				

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Note from Page 533: Under the respondent's by-laws, the Vice President-Finance and Accounting has direct charge of the accounts and financial books and records of the Company.
oner the respondent's by-laws, the Vice President-Finance and Accounting has direct charge

#### VERIFICATION

The foregoing report must be verified by the cath of the officer having control of the accounting of the respondent. It should be verified, also, by the cath 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 cath required may be taken before any person authorized to administer an cath by the laws of the State in which the same is taken.

	(Fo be m	Once by the officer having on	ATH atrol of the scoons	ting of the responds	mt)	
State of	Illinois	,				
	Cook	ps:				
County of		J				
R. F	(Insert here the name of the atlant)	makes oath a	nd says that h	e is Vice Pr	esident-Fina	nce and Accounting
	CAGO, MILWAUKEE, ST. P		C RAILROAT	D COMPANY	(Indext nere the omera	a title of the amage)
knows that such orders of the Inter- knowledge and bel of account and are	to have supervision over the book books have, during the period cov retate Commerce Commission, effe- lief the entries contained in the said e in exact accordance therewith; the rect and complete statement of the	is of account of the re ered by the foregoing ctive during the said report have, so far as at he believes that al	espondent and g report, been k period; that he they relate to r l other stateme	to control the kept in good fai has carefully omatters of accounts of fact con	ith in accordance wi examined the said re unt, been accurately tained in the said re	th the accounting and other eport and to the best of his taken from the said books eport are true, and that the
January	1, , , 19 ⁷¹ , to and includi	ng December 3	1,,11	M	(Bignature of affiant)	leile
	Subscribed and su	orn to before me, a		Public		, in and for the State and
	county above named,	this 31st	day of _	Marc	h	1972
	My commission expire	April	23, 1975	7. A	. Mies	[ Let an L. d. impression seal ]
State of		(By the president or other	ENTAL OATH			
		<b>44</b> :				
		makes oath a	nd save that he	e ia		
	(Insert here the name of the affiant)		-5 1,5 1	v 10	(Insert here the official	title of the affiant)
of		Insert here the exact legal it				*************************
that he has carefu said report is a corr	lly examined the foregoing report rect and complete statement of the	that he believes that business and affairs of	t all statement f the above-name	ts of fact conta med responden	sined in the said re t and the operations	port are true, and that the sof its property during the
period of time from	n and including	, 19 , t	o and including	g	, 1	•
				*************	(Signature of affiant)	
	Subscribed and sw	orn to before me, a	****************		.,	, in and for the State and
	county above named, t	his	day of	<i></i>		, 19
	My commission expire	•		**********	••••••	Use an L. 8. impression seel
				(Bignature	of officer authorized to ad	minister oaths)

### MEMORANDA (FOR USE OF COMMISSION ONLY)

## CORRESPONDENCE

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