



to the Interstate Commerce Commission FOR THE YEAR ENDED DECEMBER 31, 1973

NOTICE

1. This Form for annual report should be filled out in triplicate and two copies returned to the Interstate Commerce Commission, Bureau of Accounts, Washington, D.C. 20423, by March 31 of the year following that for which the report is made. Attention is specially directed to the following provisions of Part I of the Interstate Commerce Act:

SEC. 20. (1) The Commission is hereby sutherised to require annual, periodical, or special reports from carriers, lessors. • • • (as defined in this section), to prescribe the manner and form in which such reports shall be made, and to require from such carriers, lessors. • • • special cand full, true, and correct answers to all questions upon which the Commission may deem information to be necessary, classifying such carriers, lessors. • • • as it may deem proper for any of these purposes. Such annual reports shall give an account of the affairs of the carrier, lessors, • • in such form and detail as may be prescribed by the Commission (2) Said annual reports and all contain all the required information for the period of twelve menths ending on the Sist day of December in each year, unless the Commission at its offices in Washington within three months after the close of the year for which report is made, unless additional time be granted in any case by the Commission.

(7) (b). Any person who shall knowingly and willfully make, cause to be made, or participate in the making of, any false entry in any annual or other report required under the section to be filed, * • or shall knowingly or willfully file with the Commission any false report or other document, shall be deemed guilty of a misde-meanor and shall be subject, upon conviction in any court of the United States of competent jurisdiction, to a fine of not more than five thousand dollars or imprison-ment for not more than two years, or both such fine and imprisonment: • • •

ment for not more than two years, or both such fine and imprisonment: • • • • (7) (c). Any carrier or lessor, • • • or any officer, agent, employee, or representative thereof, who shall fail to make and file an annual or other report with the Commission within the time fixed by the Commission, or to make specific and full, true, and correct answer to any question within thirty days from the time it is lawfully required by the Commission so to do, shall forfeit to the United States the sum of one hundred dollars for each and every day it shall continue to be in default with respect thereto. (8). As used in this section • • • • the term "carrier" means a common carrier subject to this part, and includes a receiver or trustee of such carrier; and the term "lessor" means a person owning a railroad, a water line, or a pipe line, lessed to and operated by a common carrier subject to this part, and includes a receiver or trustee of such lessor, • • •.

The respondent is further required to send to the Bureau of Accounts, immediately upon preparation, two copies of its latest annual report to stockholders. See schedule 109, page 3.

The instructions in this Form should be carefully observed, and each question should be answered fully and accurately, whether it has been answered in a previous annual report or not. Except in cases where they are specifically authorized, cancellations, arbitrary check marks, and the like should not be used either as partial or as entire answers to inquiries. If any inquiry, based on a preceding inquiry in the present report form is, because of the answer rendered to such preceding inquiry, inapplicable to the person or corporation in whose behalf the report is made, such notation as "Not applicable; see page —, schedule (or line) number —, "should be used in answer thereto, giving precise reference to the portion of the report showing the facts which make the inquiry inapplicable. Where the word "none" truly and completely states the fact, it should be given as the answer to any particular inquiry or any particular portion of an inquiry. Where dates are called for, the month and day should be stated as well as the year. Customary abbreviations may be used in stating dates.
 Every annual report should, in all particulars, be complete in itself.

3. Every annual report should, in all particulars, be complete in itself, and references to the returns of former years should not be made to take the place of required entries except as herein otherwise specifically directed or authorized.

4. If it be necessary or desirable to insert additional statements, typewritten or other, in a report, they should be legibly made on dura-ble paper and, wherever practicable, on sheets not larger than a page of the Form. Inserted sheets should be securely attached, preferably at the inner margin; attachment by pins or clips is insufficient.

5. All entries should be made in a permanent black ink. Those of a contrary character should be indicated in parentheses. Items of an unusual character should be indicated by appropriate symbol and footnote.

Money items (except averages) throughout the annual report form should be shown in units of dollars adjusted to accord with footings.

6. Each respondent should make its annual report to this Commission in triplicate, retaining one copy in its files for reference in case corre-spondence with regard to such report becomes necessary. For this reason three copies of the Form are sent to each corporation concerned.

7. Railroad corporations, mainly distinguished as operating com-panics and lessor companies, are for the purpose of report to the Interstate Commerce Commission divided into classes. An operating company is one whose officers direct the business of transportation and whose books contain operating as well as financial accounts; and, a lessor company, the property of which being lessor to and operated by another company, is one that maintains a separate legal existence and keeps financial but not operating accounts. In making reports, lessor companies use Annual Report Form E.

Operating companies (including switching and terminal) are broadly classified, with respect to their operating revenues, according to the following general definitions:

Class I companies are those having annual operating revenues of \$5,000,000 or more. For this class, Annual Report Form A is provided.

Class II companies are those having annual operating revenues below 5,000,000. For this class, Annual Report Form C is provided. \$5,000,000.

In applying this classification to any switching or terminal company which is operated as a joint facility of owning or tenant railways, the sum of the annual railway operating revenues, the joint facility rent income, and the returns to joint facility credit accounts in operating expenses, shall be used in determining its class.

Switching and terminal companies are further classified as:

Class S1. Exclusively switching. This class of companies includes all those performing switching service only, whether for joint account or for revenue.

Class S2. Exclusively terminal. This class of companies includes all companies furnishing terminal trackage or terminal facilities only, such as union passenger or freight stations, stockyards, etc., for which a charge is made, whether operated for joint account or for revenue. In case a bridge or ferry is a part of the facilities operated by a termi-nal company, it should be included under this heading.

Class S3. Both switching and terminal. Companies which perform both a switching and a terminal service. This class of companies includes all companies whose operations cover both switching and terminal service, as defined above.

Class S4. Bridge and ferry. This class of companies is confined to those whose operations are limited to bridges and ferries exclusively.

Class S5. Mixed. Companies performing primarily a switching or a terminal service, but which also conduct a regular freight or passenger traffic. The revenues of this class of companies include, in addition to switching or terminal revenues, those derived from local passenger service, local freight service, participation in through movement of freight or passenger traffic, other transportation operations, and opera-tions other than transportation tions other than transportation.

8. Except where the context clearly indicates some other meaning, the following terms when used in this Form have the meanings below stated :

COMMISSION means the Interstate Commerce Commission. RE-SPONDENT means the person or corporation in whose behalf the report is made. THE YEAR means the year ended December 31 for which the is made. THE YEAK means the year ended December 31 for which the report is made. THE CLOSE OF THE YEAR means the close of business on December 31 of the year for which the report is made; or, in case the report is made for a shorter period than one year, it means the close of the period covered by the report. THE BEGINNING OF THE YEAR means the beginning of business on January 1 of the year for which the report is made; or, in case the report is made for a shorter period than one year, it means the beginning of the period covered by the report. THE PRECEDING YEAR means the year ended December 31 of the year next preceding the wear for which the report is made. THE UNIFORM preceding the year for which the report is made. THE UNIFORM System in Part 1201 of Title 49, Code of Federal Regulations, as amended.

9. All companies using this Form should complete all schedules, with the following exceptions, which should severally be completed by the companies to which they are applicable:

Schedules restricted to Switching and		Schedules restricted to other than		
Terminal Companies		Switching and Terminal Companies		
Schedule	2217 2701	Schedule	2216 2602	

ANNUAL REPORT

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OF

THE TOLEDO TERMINAL RAILROAD COMPANY For the Year Ended

December 31, 1973

DIRECTORS

M. J. Bickel	Toledo, Ohio	B. L. Strohl	Detroit, Mich.
R. B. Hasselman	Philadelphia, Pa.	R. F. Dunlap	Roanoke, Va.
William Henschell, Jr.	Southfield, Mich.	E. P. Frasher	Philadelphia, Pa.
K. E. Smith	Chicago, Illinois	J. T. Ford	Cleveland, Ohio
R. L. Hintz	Cleveland, Ohio	W. F. Hunt	Toledo, Ohio

EXECUTIVE COMMITTEE

M. J. Bickel

R. B. Hasselman

William Henschell, Jr. K. E. Smith

OFFICERS

M. J. Bickel	President and General Manager	Toledo, Ohio
K. E. Smith	Vice President	Chicago, Ill.
W. F. Hunt	Secretary-Treasurer	Toledo, Ohio
J. Miscak	General Auditor	Toledo, Ohio

Annual Meeting of Stockholders First Tuesday of March, at Toledo, Ohio

THE TOLEDO TERMINAL RAILROAD COMPANY

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BALANCE SHEET

	As of December 31, 1973 1972					
ASSETS	-	Ī		-	Ī	
ADDBID						
Current Assets:						
Cash		69	632.71		80	399.58
Temporary Cash Investments			-0-		1.2	-0-
Special Deposits			679.50		ALC: 100000000000000	146.00
Traffic and Car Service Balance			539.26			008.75
Net Balance Receivable from Agent		Contractor Property and	831.75		Contraction of the second s	190.53
Miscellaneous Accounts Receivable Interest and Dividends Receivable		330	342.44		223	207.25
Accrued Accounts Receivable		28	476.59		14	963.31
Working Fund Advances			110.00			110.00
Prepaymente.		14	965.10		15	817.24
Material and Supplies			479.01			730.80
natorial and supplied	_		781.60	-		828.73
Special Funds:						
Sinking Funds			-0-		19	336.94
Capital and Other Reserve Funds			-0-			-0-
Insurance and Other Funds			-0-	-		-0-
			-0-		19	336.94
Froperties:						
Road	6		255.27	6		90%.12
Equipment			209.49			511.80
General			509.10			583.33
Accrued Depreciation - Road	(1		585.44)			577.30)
Accrued Depreciation - Equipment	(458	743.27)	(439	491.67)
Amortization of Defense Projects Road &	,	~	10	\sim	~~	1.69
Equipment	•		468.73)	6		468.73) 320.68
Miscellaneous Physical Property		14	320.68		7.4	
Accrued Depreciation-Misc. Physical Property	T	031	497.10	T	280	782.23
	<u> </u>	031	497.10	-	200	102.2)
Other Assets and Deferred Charges:						
Other Assets			235.84			496.81
Unamortized Discount on Long Term Debt	1	23	880.92		27	432.15
Other Deferred Charges	-		750.00	-		-0-
	-	28	866.76	-	28	928.96
	8	749	145.46	9	041	876.86
				-		

THE TOLEDO TERMINAL RAILROAD COMPANY

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BALANCE SHEET

<u>LIABILITI</u> Current Liabilities: Traffic and Car Service Balance	<u>\$</u> E S	<u>s</u>
Current Liabilities: Traffic and Car Service Balance	ES	
Traffic and Car Service Balance		
	a ser a s	
	31 861.14	27 401.38
Avdited Accounts and Wages Payable	68 652.36 18 838.39	63 942.43 21 234.30
Miscellaneous Accounts Payable Interest Matured Unpaid	-0-	475.00
Unmatured Interest Accrued	46 359.99	
Accrued Accounts Payable	285 281.44	321 069.90
Other Taxes Accrued	132 445.90	126 256.33
Other Current Liabilities	627.50	627.50
	584 066.72	608 803.71
Long Term Debt: First Mortgage 4%% Gold Bonds		
Book Liability \$3 911 000.00		
Less held by Company7 000.00		
Outstanding at Date	CONTRACTOR AND DESCRIPTION AND AND AND AND AND AND AND AND AND AN	4 025 000.00
Amounts Payable to Affiliated Companies	-0-	-0-
	3 904 000.00	4 025 000.00
Reserves:	0 0	
Casualty and Other Reserves	8 526.78	15 000.00
Other Liabilities and Deferred Credits:		\land
Other Liabilities	20 972.21	13 276.38
Other Deferred Credits	9 551.00	300,00
		12 270.30

Capital Stock-\$100.00 Par Value Authorized 60,000 Shares Issued 36,128 Shares	3 612 800.00	3 612 800.00
Capital Surplus: Paid In Surplus Retained Income:	387 200.00	387 200.00
Retained Income - Unappropriated	<u>222 028.75</u> 4 222 028.75	<u>379 496.77</u> <u>4 379 496.77</u>
	8 749 145.46	9 041 876.86

7.

THE TOLEDO TERMINAL RAILROAD COMPANY

STATEMENT OF INCOME

· · · · · · ·

	For the Ye December	
	1973	1972
	<u>.</u>	1. 1.
Railway Operating Income		
Railway Operating Revenue	932 709.81	840 671.00
Switching	237 119.00	154 040.78
Rents of Buildings and Other Property	669.15	991.65
Miscellaneous	2 328.11	2 544.51
Total	1 172 826.07	998 247.94
Railway Operating Expenses		and the second
Maintenance of Way and Structures	(2 845.59)	44 714.08
Maintenance of Equipment	137 674.50	143 896.44
Traffic	20 847.32	27. 531.61
Transportation - Rail Line	1 050 207.78	973 107.19
General Expenses	67 952.49	74 581.04
Total	1 273 836.50	
Net Revenue from Railway Operations	(101 010.43)	(259 582.42)
Railway Tax Accruals	305 709.54	269 924.78
Railway Operating Income	((
Rents	(165 250.55)	(128 634.04)
Equipment Rents - Net	(165 250.55) 708 990.86	635 261.28
Joint Facility Rents - Net	543 740.31	506 627.24
Net Rents	137 020.34	(22 879.96)
Net Railway Operating Income	93 051.84	79 768.16
Other Income Total Income	230 072.18	56 888.20
Miscellansous Deductions from Income	4 785.71	3 333.82
Income Available for Fixed Charges	225 286.47	53 554.38
Fixed Charges		
Interest on Funded Debt	188 430.91	193 834.72
Amortization of Discount on Funded Debt	2 765.58	2 851.26
Total Fixed Charges	191 196.49	$(196 \ 685.98)$ $(143 \ 131.60)$
Net Income	34 089.98	()
STATEMENT OF RETAINED INCOME	UNAPPROPRIATED	
Balance December 31, 1972		\$ 379 496.77
Deduct:		
Amortization of Other Elements of Investment	\$ 191 558.00	
Add: Gain for the Year	34 089.98	(157 468 02)
Balance December 31, 1973		(<u>157 468.02</u>) \$ 222 028.75
Dalance December Jr, 1775		

4.

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.

Page 2: Schedule 161 Identity of Respondent Page 3: Schedule 107. Stockholders 108. Stockholders Reports

Schedules have been renumbered from 300, 350 and 350A, respectively.

Page 4: Schedule 200A. Comparative General Balance Sheet - Assets Page 5: Schedule 200L. Comparative General Balance Sheet - Liabilities and Shareholders' Equity

Titles of accounts 705 and 752, respectively, have been revised to conform with the Uniform System of Accounts for Railroad Companies.

Provision has been made for reporting comparative data of respective assets included in accounts 731 and 732.

Pages 9-12: Schedule 1001. Investments in Affiliated Companies Schedule 1002. Other investments Schedule 1201. Securities. Advances, and Other Intangibles Owned or Controlled Through Nonreporting Carrier and Noncarrier Subsidiaries

Instructions have been revised to provide for reporting the book value of investments.

Page 29: Schedule 2501. Compensation of Officers, Directors, Etc.

Minimum dollar amount has been increased to \$40,000.

Page 30A: Schedule 2602. Revenue Freight Carried During the Year

Certain commodity codes were revised to conform with revisions in OMB's Commodity Classification for Transportation Statistics and the AAR's Standard Transportation Commodity Code.

ANNUAL REPORT

OF

The termine

THE TOLEDO TERMINAL RAILROAD COMPANY

Toledo, Ohio

FOR THE

YEAR ENDED DECEMBER 31, 1973

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

(Name) J. Miscak	(Title) General Aduitor
(Telephone number) 419 729 4481 (Area code) (Telephone number)	
(Telephone number) (Area code) (Telephone number)	
(Office address) 3.548 Hoffman Rd., P O Box 5148.	Toledo, Ohio 43611
(Street and nu	mber, City, State, and ZIP code) '

		101. IDENTITY OF RESPONDENT
	1. Give the exact name*	by which the respondent was known in law at the close of the year
		Ferminal Railroad Company
tl	2. State whether or not t hereof. If so, in what name	he respondent made an annual report to the Interstate Commerce Commission for the preceding year, or for any pay was such report made? Yes - as above
	3. If any change was mad None	to in the name of the respondent during the year, state all such changes and the dates on which they were made
	4. Give the location (inclusion 3648 Hoffman Rd	iding street and number) of the main business office of the respondent at the close of the year
re	5. Give the titles, names,	and office addresses of all general officers of the respondent at the close of the year. If there are receivers who as management of the road, give a so their names and titles, and the location of their offices.
Line No.	Title of general officer (a)	Name and office ad iness of person holding office at close of year (1:)
1	President & Gen. Mgr.	M. J. Bickel Toledo, Obio
3	Vice president	K. E. Smith Chicago, Illinois
8	Secretary	The second s
4	Treasurer)	W. F. Hunt
5	RECEIPTER auditor	J. Miscak
6	Attorney or general counsel	
7		
8		Toledo, Ohio
8		J. R. Bricker
10	General passer ger agent	
11		
12	Chief engineer	P. A. Shuster
18		

6. Give the names and office addresses of the several directors of the respondent at the close of the year, and the dates of expiration of their respective terms.

Line No.	Name of director		
21.	M. J. Bickel	Toledo, Ohio	permanent
82	W. F. Hunt	Toledo, Ohio	11 11
58	R. B. Hasselman	Philadelphia, Pa.)	
24	William Henschell, Jr.	Southfield, Michigan)	
35	K. E. Smith	Chicago, Illinois	lst Tuesday
36	R. L. Hintz	Cleveland, Ohio	
87	B. L. Strohl	Detroit, Michigan)	in March 1974
38	R. F. Dunlap	Roanoke, Virginia)	
80	E. P. Frasher	Philadelphia, Pa.)	
40	J. T. Ford	Cleveland, Ohio	

7. Give the date of incorporation of the respondent 11/1/1907 8. State the character of motive power used Diesel Electric

10. Under the laws of what Government, State, or Territory was the respondent organized? If more than one, name all. Give reference to esch 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 bankruptey, give court of jurisdiction and dates of beginning of receivership or trusteeship and of appointment of receivers or trustees General Corporation Laws of Obio.

11. State whether or not any corporation or association or group of corporations had, at the close of the year, the right to name the major part of the board of directors, managers, or trustess of the respondent; and if iso, give the names of all such corporations and state whether such right was derived through (a) title to capital stock or other securities issued or assumed by the respondent, (b) claims for advances of funds made for the construction of the road and equipment of the respondent, or (c) express agreement or some other source Renn Central. Transportation Company (3 Directors from N.Y.C. and 1 Director from P. Co.). The Chesapeake and Ohio By. Co., 2: Directors The Baltimore & Chio B. R. Co.

1 Director. The Norfolk and Western Ry. Co. 1 Director. Right derived thru (a).

12. Give hereunder a history of the respondent from its inception to date, showing all consolidations, mergers, reorganizations, etc., and if a consolidated or merging corporation give like particulars for all constituent and subconstituent corporations. Describe also the course of construction of the road of the respondent, and its financing This Coupany is the successor to the property of The Toledo Railway and Terminal Company which was sold under foreclosure, and is not a reorganized Company,

"Use the initial word the when (and only when) it is a part of the name, and distinguish between the words railway and between sempany and corporation.

107. STOCKHOLDERS

Give the names of the 30 security holder: of the respondent who, at the date of the latest closing of the stock brok 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 33, the names and addresses of the 30 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 30 security holders as of the close of the year.

			1 / .	NUMBER OF VOTES, CLASSIFIED WITH RESPECT TO BECURITIES ON WHICH BASED				
Line No.	Name of security holder	Address of security holder	Number of votes to which security holder was entitled		STOCKS			
			entitled	Common -	PS 47 SRAED		Other securities with voting power	
	(1)		(e)	(d)	Second (v)	Second First (v) (f)		
1	Chesapeake & Ohio Rwy.,Co	. Cleveland, Ohio	10,320	10,320	3.7 32/10			
	Baltimore & Ohio R.R.Co.	Baltimore, Md.	6 448	6,448				
8.	Norfolk & Western Rwy.Co	. Cleveland, Ohio	3,872	3,872		••••••		
•	Penn Central Transp.Co.	Philadelphia, Pa.			/	2		
*	NYC. P. Co.		11,616	<u>11,616</u> <u>3,872</u>				
10 11								
13								
14 15								
16 17	· · · · · · · · · · · · · · · · · · ·					·····		
18		····· \.				<u> </u>		
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27		· · · · · · · · · · · · · · · · · · ·						
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			•••••••					
		108 STOCK		OPTS				
	two copi	pondent is required to send to the es of its latest annual report to s	Bureau of Acc		tely upon prepa	tration,		
		trai. Transy. Go. Philadelphia. Pa. 11.616 3.822 3.872						
		Two copies will be submit		,·	1 7-1		/ .	
		No annual report to stockh	olders is prepa	red.				
					in the second			

200A. COMPARATIVE GENERAL BALANCE SHEET-ASSETS

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

ing requirements followed in solumn (c). The entries in the short column (b_3) should be deducted from these in column (b_1) in order to obtain corresponding entries for column (c). All contra entries hereunder should be indicated in parenthesis.

Line No. Balance at beginning of year (a)			Account or Item.	Balance	at close (e)	of year		
					CURRENT ASSETS		1	L
1		80	400	(701)	Cash		69	
2			-0-		Temporary cash investments			-0-
. 1		41			Special deposits		25	68
			-0		Loans and notes receivable			-0
			009		Traffic, car-service and other balances-Debit	 A second s	49	
,		29	255	Contract of the State of States	Net balance receivable from agents and conductors	Contraction and Contractor	24	72
,		323	191		Miscellanecus accounts receivable			83
. 1		PERENCES	207		Interest and dividends receivable			34
		24	963	(709)	Accrued accounts receivable		28	47
			110		Working fund advances	10036946705208		11
		15	817	Lot House have	Prepayments	2010 0120 2010 P	14	
		154			Material and supplies		1- 1. L.	47
	. 1. /		-0-		Other current assets			-0
	- t. /	712	829		Total current assets	PROPERTY AND A PROPER	688	78
	-				SPECIAL FUIDS			
		1			(b) Total book assets (b) Respondent's own at close of year insues included in (b)			
,		19	337	(715)	Sinking funds			-0
,			-0-	C. C. Charles and C. C.	Capital and other reserve funds			-0
			-0-		Insurance and other funds			-0
		19	332		Total special funds	-		-0
ľ					INVESTMENTS			
			-0-	(721)	Investments in affiliated companies (pp. 10 and 11)			-0
			-0-		Other investments (pp. 10 and 11)			-0
			-0-		Reserve for adjustment of investment in securities-Credit			-0
			-0-		Total investments (accounts 721, 722 and 723)	Contract of south of the sec		1-0
1					PROPERTIES			
				em	Road and equipment property (p. 7):			1
.	6	621	904	()	Road	6	642	25
<u>'</u>		569	512		Equipment		568	21
1		187	200		General expenditures		1187	20
5	2	187	383		Other elements of investment	-	621	82
			-0-		Construction work in progress		2	48
	10	191	999		Total road and equipment property	10	021	97
1		-	Contraction of the	(722)	Improvements on leased property (p. 7):			-
			-0-	(102)	Road		-	-0
1			-0-		Equipment	Contract of the states of the set		-0
1			-0-		General expenditures			-0
1			-0-					-0
1	10	191	999		Total improvements on leased property (p. 7):	10	021	97
1			ALC: O LOSS OF TAXABLE PARTY.		Total transportation property (accounts 731 and 732)		002	32
ŀ		.923	069		Accrued depreciation-Road and Equipment (pp. 15 and 16)		12	46
ŀ		925	<u>469</u> 538	(736)	Amortization of defense projects-Road and Equipment (p. 18)	72	004	
•		and in case of the local division of	and the second division of the local divisio		Recorded depreciation and amortization (accounts 735 and 736)	and the second second	017	
		266.	THE REAL PROPERTY AND ADDRESS		Total transportation property less recorded depreciation and amortization (line 33 less line 36).	0	14	Contraction of
		14	321		Miscellaneous physical property		14	
			-0-	(738)	Accrued depreciation-Miscellaneous physical property (p. 19)		14	-0
		14	321		Miscellaneous physical property less recorded depreciation (account 737 less 738)	8		
	8	280	782		Total properties less recorded depreciation and amortization (line 37 plus line 40)	0	031	00000
		-	400		OTHER ASSETS AND DEFERRED CHARGES		4	23
		1	497		Other assets			88
			432		Unamortized discount on long-term debt		-22	
1			-0-	(743)	Other deferred charges (p. 20)			75
		28	929		Total other assets and deferred charges		28	86
1		041	877		TOTAL ASSETS	8	749	14
-	-				s, which are an integral part of the Comparative General Balance Sheet.			
		DA K	I OIDIANA	LOT Y DOLES	THE ME AN HIGH AND THE COMPANY OF ANY			

RAILROAD CORPORCTIONS-OPERATING-C.

200L. COMPARATIVE GENEBAL 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 R. Trost Companies. The entries in this balance sheet should be coa-sistent with those in the supporting schedules on the pages indicated. The entries in column (a) should be restated to conform with the account. The entries in column (a) should be restated to conform with the account.

No. B	lainne al	(a)	og of ymer		Account or item			Baleno	e at close	ol yea
		()	1		CURRENT LIABILITIES				_ (e) _	
7			-0-	(751)	Loans and notes payable (p. 20)					Lo-
8		.27	101	(752)	Traffic, car-service and other balances-Credit			8	1 37	86
9				(752)	Audited ecounts and more paralle		••••••		1-20	60
		63	234	(750)	Audited accounts and wages payable				1.78	-22
0 -			475	CONTRACTOR OF STREET, S					and the second second	and the second second second
1 -			-0-	(755)	Interest matured unpaid					-0
2 -		-47	797	(756)	Dividends matured unpaid				1	-0
3										
4 -		321	-0-	(758)	Unmatured dividends declared				1	-0.
5 -		321		(759)	Accrued accounts payable		1		285	28
8			-0-	(760)	Accrued accounts payable		* (4)			-0
7 -		126		(761)	Other taxes accrued			1	132	44
8 -		-	528		Other current liabilities			1		62
		608	804		Total current liabilities (exclusive of long-term debt due w	Abin one man	•••••••		1584	06
-			AL'HER THE T		LONG-TERM DEBT DUE WITHIN ONE	than one year)		-	204	-00
	1	114	000	(784)	Equipment obligations and other debt (pp. 5B and 8)	1 Con Total issued	(by) Held by or for respondent		113	600
				(102)	LONG-TERM DEBT DUE AFTER ONE			-	122	000
					LONG-TERM DEBT OUE AFTER ONE	I CAR	(h) Held har			
	3	911	000	1000		Co) Total incod 3 791 000	for respondent	-	791	ha
1 -			*******	(765)	Funded debt unmatured (p. 5B)					00
2			-0	(766)	Equipment obligations (p. 8)					-0
8			-0-	(767)	Receivers' and Truites' securities (p. 5B)				1	-0
4			0-							-0
5 -				(769)	Debt in default (p. 20) Amounts payable to affiliated companies (p. 8) Total long-term debt due after one year				1	-0
	3	911	000		Total long-term debt due after one year			3	791	00
					RESERVES	********	*********************	-		
_			-0-	(771)						-0
7 -			-0-	(771)	Fension and welfare reserves		******			-0
8				(772)	Insurance reserves		******			
			000	(774)	Casualty and other reserves				and the second division of	52
0		15	000		Total reserver			-	8	152
	-	1.4			OTHER LIABILITIES AND DEFERRED C	REDITS		-		
			-0-	(781)	Interest in default	*				-0
2		13	276	(79 -1	Interest in default			4	20	97
			-0-	(182)	Unamortised premium on long-term debt	**********************				-0
° -			300	(704)	Other deferred credits (p. 20)	**********************	*****	*******	0	55
• -			-0-	(784)	Utder deterred credits (p. 20)		*******************			-0
5 -		13	576	(785)	Accrued depreciation-Leased property (p. 17)				30	
6 -			200		Total other liabilities and deferred credits		******	-	20	26
	a hanna a th				SHAREHOLDERS' EQUITY					
			2.		Capital stock (Par or stated value)	1			1	
	_			(791)	Capital stock issued:	(b) Total issued	(b) Held by or for company		1	
7 -		512			Common stock (p. 5B)	3 612 800			612	80
18 -			-0-		Preferred stock (p. 5B)					-0
	3	612	800	r .	Total capital stock issued	3612,800		3	612	80
			-0-	792)	Stock liabuty for conversion					-0
. 1			-0-	and the second se	Discount on capital stock					-0
	3	612	800	()	Total capital stock			3	612	180
2				1		*********************		Siles and a state		
			-0-		Copital Surplus			4	100.0	1
3 -		387	200		Premiums and assessments on capital stick (p. 19)				387	
• -		20%			Paid-in surplus (p. 19)				- 307	-20
5 -		387	200	(796)	Other capital surplus (p. 19)					
6	-	201	200		Total capital surplus			-	387	20
-			-0-		Relained Income					
7				(797)	Retained income-Appropriated (p. 19)					-(
		379	497		Retained income-Urappropriated (p. 22)				222	.02
		379	497	()	Total retaine i income				222	0
	4	379	497		Total shar aolders' equity		Contraction of the second state of the	4	222	100
-	Ó	041	800	1. N.	TOTAL LABILITIES AND SHAREHOLDERS' EQUIT				249	
12 10	assertes	·····	Freder Las un		TOTAL LIADILITIES AND SHAREBOLDERS' EQUITY	*********************	****************		1 de and	1-10-

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14

RARBOAD CORPORATIONS-OPERATORS-O.

COMPARATIVE GEMERAL BALANCE SHEET-EXPLANATORY NOTES

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

1. Show hereunder the estimated accumulated tax reductions realized during current and prior years under section 168 (formerly section 124-A) and under section 167 of the Internal Revenue Code because of accelerated amortization of emergency facilities and accelerated depreciation of other facilities and also depreciation deductions resulting from the use of the new guideline lives, since December 31, 1961, pursuant to Revenue Procedure 62-21 in excess of recorded depreciation. The amount to be shown in each case is the net accumulated reductions in taxes realized less subsequent increases in taxes due to expired or lower allowances for amortization or depreciation as a consequence of accelerated allowances in carlier years. Also, show the estimated accumulated net income tax reduction realized since December 31, 1961, because of the investment tax credit

(b) Estimated accumulated savings in Federal income taxes resulting from computing book depreciation under Commission rules and computing tax depreciation using the items listed below----none

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

-Guideline lives since December 31, 1961, pursuant to Revenue Procedure 32-21.

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

(c) (i) Estimated accumulated net income tax reduction utilized since December 31, 1961, because of the investment tax credit authorized in the Revenue Act of 1962, as amended------

(ii) If carrier elected, as provided in the Revenue Act of 1971, to account for the investment tax credit under the deferral method, indicate the total deferred investment tax credit in account 784, Other deferred credits, at beginning of year -- \$____ none

Add investment tax credits applied to reduction of current year's tax liability but deferred for accounting purnone poses----

none none none

(d) Estimated accumulated net reduction in Federal income taxes because of accelerated amortization of certain rolling stock since December none 31, 1969, under provisions of Section 184 of the Internal Revenue Code----(e) Estimated accumulated net reduction in Federal income taxes because of amortization of certain rights-of-way investment since December 31, 1969, under the provisions of Section 185 of the Internal Revenue Code-----

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

and a sum of the local local local local strength of the summer

(*)	Description of obligation	Year accrued	Account No.	Amount	
					none

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

					· recorded on optime		
All the second				Amount in	Acces	and Nos.	Amount not
			Item Per diem receivable	dispute	Debit	Credil	recorded
			Per diem payable	6 035	Con Second Contra	782	
			Net amount	\$ 6 035			
5. Est	imated	amount of future	sistion plans, mortgages, deeds of trust, earnings which can be realized befor muary 1 of the year following that for	e paying Feder	al income taxes	because of unu	120,000 sed and available \$150,000
Notes:	(1)	None					
	(2)	None					
	(3)	None					
	(4)	Nana	-				

BARBOAD CORPORATIONS CPERAS

ne ye ebt u sed,	ve particulars of the various 764, "Equipment obligation rear" (excluding equipment of unmatured," at close of the comprises all obligations is date of issue in accordance form System of Accounts for	ns and cobligation e year. maturing e with t	other de ns), and Funded g later	bt due 765, "I debt, than or	within Funded as here ie year	fo si fo co	dered r a vi ontrol	670. sue separa ses. For t to be actu aluable con by the re- acquired by outstandi	tely, s he pur ally is sideral spond	poses of sued when tion, and ent. All	all ne this re sold t such p securit	port, s to a bo urchas ties ac	y expla- ecuritions fide or hold tually	es are d purchas free fr issued	son- aser om and	to issue only to such is include	o the sue or interimeter	exten assum rest a vear.	e any t that, aption. ccrued	the C Entr on fu	comr ies i nded	unless nission n colum	n by on nins (k)	nder and	r a carrie and the authorized l (l) should l, mature sue is ou
	Name and character of obligation	Nominal date of issue	Date of maturity (c)	Rate	PROVIS	-	otal an and a	nount nomine ctually issued	liy held	ininally issued by or for res Identify ple curities by s "P")	i ondent	Total		otually	React by or (Ide recuri	fuired and for respon untify pled ities by syn "P")	i held ndent iged mbol	Actus	ally outst	anding	-	INT	TEREST D		G YEAR
14	st Mortgage	1/1/9	57	434	Apr	1	-		•			8	<u>(h)</u>		;)	Γ		(lic)		5	
-		10	0/1/8																						
		J	l	.L!	Oct		6	000 000				6	000	000			000	117	904	1000		100	1.77		190 0
F	Funded debt canceled: Non	ninally is	sued. S											and the second second is				10-	1	1		SCALUS CONCERNS OF	431	. <u> </u>	189 8
P	Purpose for which issue was	authoris	zed†								Actus	MIY 188	ued, \$.		09.04	200									
awfu	Give the particulars called s. For definition of securi ful for a carrier to issue or a	ussume a	ally issu	rities, u	actually nless an	d un	tandin til, an	ng see inst id then on	y to th	R VALUE	that, t	the Co	mmissi	on by c	order a	uthorize	es suc	h issue	or ass	umpti	on.	mmer	rce Act	ma	of year
•		was thorized t	Par valu		Author	t best		Authenticated	N	ominally iss	ued and	T			Ree	animal and	d hold				T				AR VALUE
							Nominally issued and held by or for respondent (Identify pledged secu- rities by symbol "P") (f)		Total amount actually issued		Reacquired and held by or for respondent (Identify pledged secu rities by symbol "P") (h)		ndent	Par value of par-valu stock		ar-value	Number		Book value						
	(a)	()	(e)		(d)			(e)	rit	ties by symb	ol "P")		(E)		rities	by symbol (h)	d secu-				1			D	AND THE CONTRACTORS
		(b) 2/4/01	.	100 8	1	T	0 1/	(e) 000 00	- rit	(f)	ged secu- ol "P")	<u> </u>	(5)	000		(h)	d secu-		() 612	1		<u>(J)</u>	\$		
0			.	100 8	1	T	0 14		- rit	(f)	ccu secu- ol "P")	<u> </u>	(5)	1		(h)	d secu- 1"P")		(1)	1					AND REPORT OF A DESCRIPTION OF A DESCRIP
			.	100 8	000	00)0 *	(f)	>>>l "P")	\$ 4	(s) 0000	000	•			• 3	0) 612	800					AND THE CONTRACTOR
Pr A Pr	Common 12 Par value of par value or bo Amount of receipts outstand Purpose for which issue was The total number of stockho	ok value ding at ti authoriz	of nonphe close wedt the close	par stoc of the y	k canes	led: insta	Nomi	000 00 nally issue	d, \$	abscriptic	ons for	\$ 4		000	•	Actua	lly iss	\$ 3	612 387	800	0	<u>()</u>	\$		
Pri A Pri	Common 12 Par value of par value or boo Amount of receipts outstand Purpose for which issue was	2/4/07 ok value ding at th authoriz	of nonphe close	e of the	k canes	led: insta	Nomin Illmen 695 ent of tually	nally issue nally issue ats received RECEIV requipmer rissued, at	d, \$	abscriptic	ons for a	stocks BES' S by re g, see	(E) 0000	TTIES and tr tions for	\$ ustees r sche	Actus	lly iss	\$ 3	612 387	800	0	<u>()</u>	\$		
Pri A Pri	Common 12 Par value of par value or bo Amount of receipts outstand Purpose for which issue was The total number of stockho Give particular of suiden	e/4/01 ok value ling at ti authoriz olders at es of ind ice." F	of nonphe close	e of the ss issue ition of	k canes year for year w d and p securit	ded: insta bayma	Nomi illmen 695 ent of tually INTER Rate percent	000 00 nally issue ats receive receive requipmer rissued, at ter Paovision	d, \$	abscription AND TI gations as ially outs	ons for a	stocks ES' S by re g, see	(E) 0000	000	s ustees r sche	Actua under dule 67(lly iss	s of a	() 612 	800 2,200	0	(J)	\$	unt	(k)
Pri A Pri	Common 12 Par value of par value or bo Amount of receipts outstand Purpose for which issue was The total number of stockho Give particulars of evidence ceivers' and trustees' s/curit	e/4/01 ok value ling at ti authoriz olders at es of ind ice." F	of nonphe close edt	e of the ss issue ition of	k canes year for year w d and p securit	led: insta	Nomin allmen 695 ent of tually INTERI Rate	nally issue ts receive s. RECEIV requipmer r issued, an	d, \$	abscription AND TI gations as ially outs	ons for a	stocks by re g, see	(E) 0000	TTIES and tr tions for a Value	ustees r sche	Actus under dule 670 Y OR FOR Y YEAR	order	s of a	() 612 381 court :	800 2,200	0	(J)	in seco	unt	(k)
Pr	Common 12 Par value of par value or bo Amount of receipts outstand Purpose for which issue was The total number of stockho Give particulars of evidence ceivers' and trustees' socurit Name and character of the	e/4/01 ok value ling at ti authoriz olders at es of ind ice." F	of nonphe close edt	par stoc of the y e of the ss issue ition of Nom Nom	k canes year for year w d and p securit	led: insta	695 ent of tually INTERIE percent per	000 00 nally issue ats received RECEIV requipmer rissued, an ter Paovision	d, \$	abscriptic	ons for a	stocks by re g, see	(g) 0000 ECURI ceivers instruc otal Pan Response	TTIES and tr tions for a Value	ustees r sche	Actus under dule 670	order	s of a	() 612 	800 2,200	0	(J)	in acco	unt	(k)
Pri A Pri	Common 12 Par value of par value or bo Amount of receipts outstand Purpose for which issue was The total number of stockho Give particulars of evidence ceivers' and trustees' securit Name and character of (a)	e/4/01 ok value ling at ti authoriz olders at es of ind ice." F	of nonphe close edt	par stoc of the y e of the ss issue ition of Nom Nom	k canes year for year w d and p securit	led: insta	695 ent of tually INTERIE percent per	000 00 nally issue ats received RECEIV requipmer rissued, an ter Paovision	d, \$	abscriptic	ons for a	stocks by re g, see	(g) 0000 ECURI ceivers instruc otal Pan Response	TTIES and tr tions for a Value	ustees r sche	Actus under dule 670 Y OR FOR Y YEAR	order	s of a	() 612 381 court :	800 2,200	0	(J)	in acco	unt	(k)
Pri A Pri	Common 12 Par value of par value or bo Amount of receipts outstand Purpose for which issue was The total number of stockho Give particulars of evidence ceivers' and trustees' socurit Name and character of the	e/4/01 ok value ling at ti authoriz olders at es of ind ice." F	of nonphe close edt	par stoc of the y e of the ss issue ition of Nom Nom	k canes year for year w d and p securit	led: insta	695 ent of tually INTERIE percent per	000 00 nally issue ats received RECEIV requipmer rissued, an ter Paovision	d, \$	abscriptic	ons for a	stocks by re g, see	(g) 0000 ECURI ceivers instruc otal Pan Response	TTIES and tr tions for a Value	ustees r sche	Actus under dule 670 Y OR FOR Y YEAR	order	s of a	() 612 381 court :	800 2,200	0	(J)	in acco	unt	(k)
Pri A Pri	Common 12 Par value of par value or bo Amount of receipts outstand Purpose for which issue was The total number of stockho Give particulars of evidence ceivers' and trustees' securit Name and character of (a)	e/4/01 ok value ling at ti authoriz olders at es of ind ice." F	of nonphe close edt	e of the ss issue ition of Nom	k canes year for year w d and p securit	led: insta	695 ent of tually INTERIE percent per	000 00 nally issue ats received RECEIV requipmer rissued, an ter Paovision	d, \$	abscriptic	ons for a	stocks by re g, see	(g) 0000 ECURI ceivers instruc otal Pan Response	TTIES and tr tions for a Value	ustees r sche	Actus under dule 670 Y OR FOR Y YEAR	order	s of a	() 612 381 court :	800 2,200	0	(J)	in acco		unt BINO Ac

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701. ROAD AND EQUIPMENT PROPERTY

 Give particulars of changes during the year in accounts 731, "Road and equipment property," and 732, "Improvements on leased property," classified in accordance with the Uniform System of Accounts for Railroad Companies.
 Gross charges during the year should include disbursements made for the specific purpose of purchasing, constructing, and equipping new lines, extensions of old lines, and for additions and betterments. Both the debit and credit involved in each transfer, adjustment, or clearance, between road and equipment accounts, should be included in columns (c) or (d), as may be appropriate, depending on the nature of the item. Adjustments in excess of \$100,000 should be explained. All changes made during the year should be analyzed by primary accounts.

3. Report on line 35 amounts not includable in the primary road accounts. The items reported should be briefly identified and explained in a footnote on page 6. 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.

Line No.	(a)		Balan	of year (b)	aning	Gross charges year (c)	during	Credits for pr retired durin (d)	operty g year	Ba	Balance at close of year (e)		
				80	017		1767	8	T		1	1 -0	
1	(1)	Engineering Land for transportation purposes			918		363		·		8		
:		5) Other right-of-way expenditures			-0-						2	918	
		Grading		484	639						484		
	(5)	Tunnels and subways			-0-						104	-0-	
	(6)	Bridges, trestles, and culverts	1	842	293		915				84		
7	(7)	Elevated structures			-0-					· ·····		1-0-	
8				321	361	2	497		-		323		
				536	447	8						182	
10	(10)			543	057		066						
11				434	038		692				434	730	
12	(12)			386	975	7	483		-		394	458	
13	(13)			3	997						3	997	
14	(16)			1163	809						163	809	
15	(17)	Roadway buildings	In all the second	15	552						15	552	
16	(18)	Water stations			352							352	
17											10	355	
18	(20)	Shops and enginehouses		170	671						170	671	
19	(21)	Grain elevators			-0-							-0-	
20		Storage warehouses			-0-							-0-	
21	(23)				-0-							-0	
22	(24)	Coal and ore wharves			-0-							-0-	
23			A STATE OF THE CONTRACT STATE OF THE R.	and the second second	-0-							-0-	
24	(26)			1.49	1.341		775				886	1116	
25				886	883		38				886	921	
26	(29)	Power plants		1	468						1	468	
27	(31)	Power-transmission systems		9							9	201	
28	(35)	Miscellaneous structures			-0-							-0-	
x		Roadway machines							213			015	
20		Roadway small tools										827.	
31		Public improvements-Construction		112							112	571.	
32	(43)	Other expenditures-Road			404							-0-	
33		Shop machinery									.54	404	
34		Power-plant machinery	CAR AND DO THE REPORT OF ANY ANY ANY									-0-	
35		Other (specify and explain)		607	-0-		ECL					-0-	
36		TOTAL EXPENDITURES FOR ROAD	and the second s	621			564	10	213		Street of the local division of the local di		
87		Locomotives		548							548.	Contraction of Cost of Cost	
28	20022000	Freight-train cars		10.20122.205	257			1	.302		6	955-	
-	32. T 2	Passenger-train cars	A REAL PROPERTY OF A READ REAL PROPERTY OF A REAL P	0.0000000000000000000000000000000000000	-0-							-0-	
40		Highway revenue equipment			-0-							********	
41		Floating equipment		12	918						12	-0-	
42		Work equipment	TRACTOR AND A DESCRIPTION OF A DESCRIPTI		236						12	236	
43	(58)	Miscellaneous equipment	A A STATE OF A STATE O	569	512			7	302		568	and the second second second	
**	-	TOTAL EXPENDITURES FOR EQUIPMENT	CONTRACTOR AND		-0-				206	-	200	-0-	
-		Organisation expenses		157	878						1.57		
-	100000000000000000000000000000000000000	Interest during construction	CONTRACTORS STORES IN THE REPORT OF		362						29	838.	
47	(77)	Other expenditures General	PLANTER AND A CONTRACTOR OF MAL	187				No. 1	-		187		
		TOTAL GENERAL EXPENDITURES		378		30	564	11	515	Contraction of the Contraction o	397	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	(00)	TOTAL.		813			558				621		
	10 M 10 10 10 10 10	Other elements of investment			-0-		484					484	
51	(90)	Construction work in progress	10	191			510)	11	515	10	021	974	
52		GRAND TOTAL	······	- + 2 Ar-			- de 17-1-1	*******	. A		*******		

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RAILROAD CORPORATIONS-OPERATING-C.

801. PROPRIETARY COMPANIES

Give particulars called for regarding each inactive proprietary | corporation of the respondent (i. e., one all of whose outstanding stocks or obligations are held by or for the respondent without ing stocks or obligations rests in a corporation controlled by or the securities should be fully set forth in a footnote.

any accounting to the said proprietary corporation). It may controlling the respondent; but in the case of any such inclusion, also include such line when the actual title to all of the outstand-

-			MILEAGE OW	NED BY PROPRIE	TARY COMPANY			Investment i	n trans-		- Hal at	.	Turne					Am	unts ner	able to
Line No.	Name of proprietary company	Road	Second and additional main tracks (c)	Passing tracks, crossovers, and turnouts (d)	Way switching tracks (e)	Yard switch tracks (f)	12.1	pertation pr (accounts N and 73 (g)	operty los. 731	(000)	(h)	791)	debt (ao	(I)	195) (i	Debt in d account N		affili (ac	iated com count No	panies . 769)
		1							1	8			•		\$	1			1	1
1	None																			
1																				
				. <u> </u>	·[<u>_ </u>										- 	<u>- </u>
ent	Give full particulars of the amount to affiliated companies, as rount No. 769, "Amounts pays the Uniform System of Accounts	defined in ble to affil for Railro	connection iated compani	with separa es," (f) sh If nonne	tely shown in ould include i gotiable debt	nterest ad	ccruals	s and inte	erest pa	though	s on h no	to cos	ance at cl	ase of year		st accrued	•		rest ch	
MO.			(8)						% :	(e)	1		(4	<u></u>		(0)	T			
22	None																			
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tic "F	Give the particulars called for re ons included in the balance outs Equipment obligations and othe d 766, "Equipment obligations."	tanding in r debt due	within one y	764, design ear," numb	UIPMENT C n (a) show th hated and in col er of units co s of identifics	e name by umn (b) sh	y which how the of	h the equi e classes of bligation f	pment of f equipment of the second s	bligationent and	on is d the other	intere ment	s acqui	lumn (d) red, and the equ	in colum					
Line No.	Designation of equipment obligation	Des	cription of squipm	ent oovered	Current rate of interest (c)		ent acqu (d)	of equip-	Cash j	on a solution of squipr	ccept-	Actua	lly outstan close of ye		Interest	accrued	during	Inter	est paid d year (h)	luring
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a	Nee																			
10	None						-												-	

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GENERAL INSTRUCTIONS CONCERNING RETURNS IN SCHEDULES 1001 AND 1002

1. Schedules 1001 and 1002 should give particulars of stocks, bonds, other secured obligations, unsecured notes, and investment advances of other corporations held by respondent at the close of the year specifically as investments, including obligations of the United States, of a State or local government, or of an individual, so held, in accounts Nos. 715. "Sinking funds"; 716, "Capitel and other reserve funds"; 721, "Investments in affiliated companies"; 722, "Other investments"; and 717, "Insurance and other funds"; investments made, disposed of, or written down during the year; and dividends and interest credited to income. Securities of affiliated companies are reportable in schedule No. 1001. Securities of nonaffiliated companies are reportable in schedule No. 1002, however, investments included in account Nos. 715, 716 and 717 held by trustees in lieu of cash deposits required under the governing instrument are to be excluded from this schedule. If any advances reported are pledged, give particulars in a footnote. For definition of affiliated companies, see the rules governing account No. 721, "Investments in affiliated companies," in the Uniform System of Accounts for Railroad Companies.

2. These investments should be subdivided to show the book value pledged, unpledged, and held in fund accounts. Under "pledged" include the book 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 book 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) Non arriers active.
- (4) Noncartiers-inactive.
- (B) Bonds (including U. S. Government Bonds):
- 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. 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, stockyards, express service and facilities, electric railway 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.

6. 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.

7. 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.

8. In case any adjustments in book values thereof have been made during the year, a detailed statement thereof should be given on page 33 of this form.

9. Classify the securities according to the classification given above, showing the subclass by means of letters and figures in columns (a) and (b). Indicate by means of an arbitrary mark in column (c) 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.

10. Entries in column (c) should show date of maturity of bonds and other evidences of indebtedness. Obligations of the same designation which mature serially may be reported as "Serially 19...... to 19......."

11. If the cost of any investment made during the year differs from the book value reported, explain the matter in a footnote. By "cost" is meant the consideration given minus accrued interest or dividends included therein.

12. These schedules should not include any securities issued or assumed by respondent.

RAILBOAD CORPORATIONS OPERATING-C.

				INVESTMENT	S AT CLOSE OF YEAR
AC	lani			BOOK VALUE OF ANO	UNT RELD AT CLOSE OF YEAR
e Ac- count No.		Name of issuing company and description of security held, also lien reference, if any	Extent of	Piedged	Unpledged
(8)	()	(e)	(1)	(e)	(1)
			%		
		None			
			••••••		
	•••••		• • • • • • • • • • • • • • • • • • • •	•••••	
		· · · · · · · · · · · · · · · · · · ·		••••••	•
	••••••				
		1002. OTHER INVESTM	ENTS (See page	9 for Instructions)	·
	COLUMN TWO IS NOT THE OWNER.		and the same the same of the s	and the second state of th	of the local division of the local divisiono
T	ΓΓ			INVESTM	ENTS AT CLOSE OF YEAR

Ac-	Class	Name of issuing company or government and description of security held also	BOOK VALUE OF AMOUNT RELD AT CLORE OF TRAD				
No.	No.	(e)	Pledged (d)	Unpiedged (e)			
15	3(D)	Sears Roebuck Acceptance Corp. Notes					
-		a) (b)) (b) (c) 5 3(D) Sears Roebuck Acceptance Corp. Notes	Image: Original System Name of issuing company or government and description of security held, also a) (b) (c) 5 3(D) Sears Roebuck Acceptance Corp. Notes			

and the state of the second	NT HELD AT CLOSE OF YEAR	Book value of		D OF OB WRITTEN DOWN	DIVIDENDS OF DURING Y		
In sinking, insurance, and other funds (2)	Total cook value	investments made during year (i)	Book value*	Selling price	Rate (1)	Amount credited to income (m)	
12	1		8	1	%	8	
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		1002. OTHER INVI	STMENTS-Concluded				
	AT CLOSE OF YEAR		INVESTMENTS DISPOSED	O OF OR WRITTEN DOWN	Divi	DENDS OR INTEREST	
OKVALUE OF AMOUN	AT CLOSE OF Y EAS	1002. OTHER INVI Book value of investments made	INVESTMENTS DISPOSED		Drvi	DENDS OR INTEREST DURING YEAR	
In sinking, insurance, and other funds	T BELD AT CLOSE OF YEAR Total book value	Book value of investments made during year	INVERTMENTS DESFORE DUSIN Book value*	O OF OS WRITTEN DOWN IG YEAR Belling price	Rate	Amount credited to	
OKVALUE OF AMOUN	T BELD AT CLOSE OF TRAR	Book value of investments made during year (h)	INVERTMENTS DESPOSED DUSIN Book value* (3)	O OF OB WEITTEN DOWN IG YEAR Selling price (J) 5	Rate (12) %	Amount credited to income (1)	
In sinking, insurance, and other funds	T BELD AT CLOSE OF YEAR Total book value (g)	Book value of investments made during year	INVERTMENTS DESCORE DUSIN Book value* (3)	O OF OS WRITTEN DOWN IG YEAR Belling price	Rate (k)	Amount credited to income (1)	
In sinking, insurance, and other funds	T BELD AT CLOSE OF TEAR Total book value (g)	Book value of investments made during year (h)	INVERTMENTS DESPOSED DUSIN Book value* (3)	O OF OB WEITTEN DOWN IG YEAR Selling price (J) 5	Rate (12) %	Amount credited to income (1)	
In sinking, insurance, and other funds	T BELD AT CLOSE OF TEAR Total book value (g)	Book value of investments made during year (h)	INVERTMENTS DESPOSED DUSIN Book value* (3)	O OF OB WEITTEN DOWN IG YEAR Selling price (J) 5	Rate (12) %	Amount credited to income (1)	
In sinking, insurance, and other funds	T BELD AT CLOSE OF TEAR Total book value (g)	Book value of investments made during year (h)	INVERTMENTS DESPOSED DUSIN Book value* (3)	O OF OB WEITTEN DOWN IG YEAR Selling price (J) 5	Rate (12) %	Amount credited to income (1)	
In sinking, insurance, and other funds	T BELD AT CLOSE OF TEAR Total book value (g)	Book value of investments made during year (h)	INVERTMENTS DESPOSED DUSIN Book value* (3)	O OF OB WEITTEN DOWN IG YEAR Selling price (J) 5	Rate (12) %	Amount credited to income (1)	
In sinking, insurance, and other funds	T BELD AT CLOSE OF TEAR Total book value (g)	Book value of investments made during year (h)	INVERTMENTS DESPOSED DUSIN Book value* (3)	O OF OB WEITTEN DOWN IG YEAR Selling price (J) 5	Rate (12) %	Amount credited to income (1)	
In sinking, insurance, and other funds	T BELD AT CLOSE OF TEAR Total book value (g)	Book value of investments made during year (h)	INVERTMENTS DESPOSED DUSIN Book value* (3)	O OF OB WEITTEN DOWN IG YEAR Selling price (J) 5	Rate (12) %	Amount credited to income (1)	
In sinking, insurance, and other funds	T BELD AT CLOSE OF TEAR Total book value (g)	Book value of investments made during year (h)	INVERTMENTS DESPOSED DUSIN Book value* (3)	O OF OB WEITTEN DOWN IG YEAR Selling price (J) 5	Rate (12) %	Amount credited to income (1)	

#### 1201. SECURITIES, ADVANCES, AND CTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING CARRIER AND NONCARRIER SUBSIDIARIES

1. Give particulars of investments represented by securities and advances (including securities issued or assumed by respondent), and of other intangible property, indirectly owned or centrolled by respondent through any subsidiary which does not report to the Commission under the provisions of Part 1 of the Interstate Commerce Act, without regard to any question of whether 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 property owned or controlled by nonreporting companies shown in schedule 1001, as well as those owned or controlled by any other organization or individual whose action respondent is enabled to determine.

8. 1	<b>nvestments</b>	in	U. S.	Treasury	obligations	may	be	combined	in	8
single	item.									

Line No.	Class No.	Name of issuing company and security or other intangible thing in which investment is made (list on same line in second section and in same other as in first section)	Tota	l bock	value ents at	Bo	ok val	ue of s made	0.00000	DOW	S DEPOS	G YEAL	OR WRIT	TEN
No.	No.	is made (list on same line in second section and in same order as in first section) (b)	clos	e of th (e)	e year	dur	ing the (d)	year		Book va (e)	lue	-	Belling pr (f)	ice
1			8						8			•		
2	••••••	NONE												
:														
5	•••••													
7		·····											>	
8 9	•••••			•••••			•••••					******		••••••
10 11														
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20 21														
22														
23 24										••••••	•••••	******	••••••	
Line No.		Names of subsidiaries in connection wit	h thing	s owned	or control	led the	ough the	m						
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1														
:			••••••	•••••								•••••	•••••	
•		None												
			•••••									•••••	·····	
7														
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1302. DEPRECIATION BASE AND RATES—ROAD AND EQUIPMENT OWNED AND USED AND LEASED FROM OTHERS base used in computing the depreciation charges for the month of January and in columns (c) and (c), for each primary account, the depreciation 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 these columns show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary account composite rates to the depreciation 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 shou'd include the cost of equipment owned and leased to others when the rents thereform are included in the rent for equipment accounts Nos. 536 to 540, inclusive. It shou'd include the cost of equipment owned and leased to others when the rents thereform are included in the rent for equipment accounts Nos. 536 to 540, inclusive. It shou'd include the cost of equipment accounts Nos. 536 to 540, inclusive. It shou'd include the cost of equipment accounts Nos. 536 to 540, inclusive. It shou'd include the cost of equipment accounts Nos. 536 to 540, inclusive. It shou'd include the cost of equipment accounts Nos. 536 to 540, inclusive. It shou'd include the cost of equipment accounts Nos. 536 to 540, inclusive. It shou'd include the cost of equipment accounts Nos. 536 to 540, inclusive. It shou'd include the cost of equipment accounts Nos. 536 to 540, inclusive. It shou'd include the cost of equipment accounts Nos. 536 to 540, inclusive. It shou'd include the 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 com-

not owned, when the rent therefor is included in account 140, 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 non-depreciable property, 3 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 any actual parts of depreciation

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.

					D AND U	BED	1					FROM	OTHERS		
Amount	-		DEPRECIA	1			Annu	te rate	-	DEPRECL	T			- Ann	uai con
(#)	At	beginnin (D)	t of year	-	t close o (e)	year	(pe	(d)	34	(e)		t close (f)	of year	(pe	ite rat ercent) (g)
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	AND INTERNATION OF A		1.00			1.00									
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	CONTRACTOR OF THE OWNER						2	75							
	PERMITS INTEREST	110	355		110	355	2								
	CARLEY CONTRACTOR		671	1											
		1.6.2		1	1			1	1						
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		8	257				4								
6) Floating equipment															
7) Work equipment	_	12	918		12	918	4.	60							
	_		235			235	15								-
8) Miscellaneous equipment	And the second second	ECO	512		= 60	210	3	90		Non		No	he	No	ne
<ol> <li>Miscellaneous equipment</li> <li>Total equipment</li> </ol>		509			200	Contractory of the local division of the loc	Three control and the second second	the set of the set of the set							
	ROAD         (1) Engineering	ROAD       \$         (1) Engineering.	ROAD       8         (1) Engineering.       86         (2%) Other right-of-way expenditures.       510         (3) Grading.       510         (4) Tunnels and subways.       1         (4) Bridges, trestles, and culverts.       1         (7) Elevated structures.       3         (8) Station and office buildings.       1.63         (7) Elevated structures.       1.63         (7) Elevated structures.       1.63         (8) Station and office buildings.       1.63         (9) Fuel stations.       1.00         (20) Shops and enginehouses.       1.70         (21) Grain elevators.       1.70         (22) Storage warehouses.       1.70         (23) Wharves and docks.       1.00         (24) Coal and ore wharves.       1.20         (25) TOFC/COFC terminals       4.9         (26) Communication systems       7.         (27) Signals and interlockers       887.         (29) Power plants       1.         (11) Power-transmission systems       7.         (27) Roadway machines       65.         (39) Public improvements-Construction       93         (40) Shop machinery       54.         (5) Power-plant machinery       7. <td>ROAD       8         (1) Engineering.       8.6         (2%) Other right-of-way expenditures.       51.0         (3) Grading.       51.0         (4) Bridges, trestles, and culverts.       1         (5) Bridges, trestles, and culverts.       1         (7) Elevated structures.       3         (8) Station and office buildings.       1.63         (9) Station and office buildings.       1.5         (10) Station and office buildings.       1.5         (11) Roadway buildings.       1.5         (12) Frees, snowsheds, and signs.       1.0         (13) Fences, snowsheds, and signs.       1.63         (16) Station and office buildings.       1.5         (17) Roadway buildings.       1.5         (18) Water stations.       10         (19) Fuel stations.       10         (10) Grain elevators.       1.70         (21) Grain elevators.       1.70         (22) Storage warehouses.       1.70         (23) Wharves and docks.       24         (24) Coal and ore wharves.       4.9         (25) TOFC/COFC terminals       4.9         (26) Communication systems       7.082         (27) Signals and interlockers       1.468         (27) Roadway machine</td> <td>(a)         R/AD         (a)         (b)         (2%)         Other right-of-way expenditures.         (3)         (3)         Galance of the state of t</td> <td>ROAD       6       86       755       88         (1) Engineering.       510       476       510         (2%) Other right-ol-way expenditures.       510       476       510         (3) Grading.       510       476       510         (4) Grading.       1       849       712       1       850         (7) Elevated structures.       1       849       712       1       850         (10) Station and office buildings.       163       850       163         17) Roadway buildings.       15       552       15         18) Water stations.       10       355       100         20) Shops and enginehouses.       1.70       671       170.         21) Grain elevators.       1.70       671       1.70         22) Storage warehouses.       687       185       887     <!--</td--><td>R/AD       8       8       117         (1) Engineering.      </td><td>ROAD       8       86       755       88       117       00         (1) Engineering.       510       476       510       476       0         (3) Grading.       510       476       510       476       0         (4) Bridges, trestles, and culverts.       1       849       712       1       850       627       1         (7) Elevated structures.       3       996       3       996       4         13) Fences, snowsheds, and signs.       163       850       163       850       1         17) Roadway buildings.       15       552       15       552       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2</td><td>R/AD       6       6       8       11.7       0.85         (1) Engineering.      </td><td>ROAD       6       86       255       88       117       0       85         (1) Engineering.       (3) Grading.       510       476       510       476       0       15.         (3) Grading.       (4) Gra</td><td>R/AD       6       86       75       6         (1) Engineering.       86       755       88       117       0       85         (2%) Other right-of-way expenditures.       510       476       510       476       0       15         (3) Grading.       510       476       510       476       0       15      </td><td>R/AD         6         86         75         6         88         117         0         85         6           (1) Engineering.         510         476         510         476         0         15        </td><td>ROAD         6         5         8         117         0         85         6           (1) Engineering.         510         476         510         476         0         85        </td><td>ROAD         8         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         0         85         6         7         0         85         6         7         0         85         7         6         7         0         85         7         0         1         7         0         85         7         0         1         7         0         1         7         0         1         1         849         212         1         850         62.7         1         300         7         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10</td><td>R/AD         6         8         112         0         8         0         1           (1) Exgineering.        </td></td>	ROAD       8         (1) Engineering.       8.6         (2%) Other right-of-way expenditures.       51.0         (3) Grading.       51.0         (4) Bridges, trestles, and culverts.       1         (5) Bridges, trestles, and culverts.       1         (7) Elevated structures.       3         (8) Station and office buildings.       1.63         (9) Station and office buildings.       1.5         (10) Station and office buildings.       1.5         (11) Roadway buildings.       1.5         (12) Frees, snowsheds, and signs.       1.0         (13) Fences, snowsheds, and signs.       1.63         (16) Station and office buildings.       1.5         (17) Roadway buildings.       1.5         (18) Water stations.       10         (19) Fuel stations.       10         (10) Grain elevators.       1.70         (21) Grain elevators.       1.70         (22) Storage warehouses.       1.70         (23) Wharves and docks.       24         (24) Coal and ore wharves.       4.9         (25) TOFC/COFC terminals       4.9         (26) Communication systems       7.082         (27) Signals and interlockers       1.468         (27) Roadway machine	(a)         R/AD         (a)         (b)         (2%)         Other right-of-way expenditures.         (3)         (3)         Galance of the state of t	ROAD       6       86       755       88         (1) Engineering.       510       476       510         (2%) Other right-ol-way expenditures.       510       476       510         (3) Grading.       510       476       510         (4) Grading.       1       849       712       1       850         (7) Elevated structures.       1       849       712       1       850         (10) Station and office buildings.       163       850       163         17) Roadway buildings.       15       552       15         18) Water stations.       10       355       100         20) Shops and enginehouses.       1.70       671       170.         21) Grain elevators.       1.70       671       1.70         22) Storage warehouses.       687       185       887 </td <td>R/AD       8       8       117         (1) Engineering.      </td> <td>ROAD       8       86       755       88       117       00         (1) Engineering.       510       476       510       476       0         (3) Grading.       510       476       510       476       0         (4) Bridges, trestles, and culverts.       1       849       712       1       850       627       1         (7) Elevated structures.       3       996       3       996       4         13) Fences, snowsheds, and signs.       163       850       163       850       1         17) Roadway buildings.       15       552       15       552       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2</td> <td>R/AD       6       6       8       11.7       0.85         (1) Engineering.      </td> <td>ROAD       6       86       255       88       117       0       85         (1) Engineering.       (3) Grading.       510       476       510       476       0       15.         (3) Grading.       (4) Gra</td> <td>R/AD       6       86       75       6         (1) Engineering.       86       755       88       117       0       85         (2%) Other right-of-way expenditures.       510       476       510       476       0       15         (3) Grading.       510       476       510       476       0       15      </td> <td>R/AD         6         86         75         6         88         117         0         85         6           (1) Engineering.         510         476         510         476         0         15        </td> <td>ROAD         6         5         8         117         0         85         6           (1) Engineering.         510         476         510         476         0         85        </td> <td>ROAD         8         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         0         85         6         7         0         85         6         7         0         85         7         6         7         0         85         7         0         1         7         0         85         7         0         1         7         0         1         7         0         1         1         849         212         1         850         62.7         1         300         7         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10</td> <td>R/AD         6         8         112         0         8         0         1           (1) Exgineering.        </td>	R/AD       8       8       117         (1) Engineering.	ROAD       8       86       755       88       117       00         (1) Engineering.       510       476       510       476       0         (3) Grading.       510       476       510       476       0         (4) Bridges, trestles, and culverts.       1       849       712       1       850       627       1         (7) Elevated structures.       3       996       3       996       4         13) Fences, snowsheds, and signs.       163       850       163       850       1         17) Roadway buildings.       15       552       15       552       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2	R/AD       6       6       8       11.7       0.85         (1) Engineering.	ROAD       6       86       255       88       117       0       85         (1) Engineering.       (3) Grading.       510       476       510       476       0       15.         (3) Grading.       (4) Gra	R/AD       6       86       75       6         (1) Engineering.       86       755       88       117       0       85         (2%) Other right-of-way expenditures.       510       476       510       476       0       15         (3) Grading.       510       476       510       476       0       15	R/AD         6         86         75         6         88         117         0         85         6           (1) Engineering.         510         476         510         476         0         15	ROAD         6         5         8         117         0         85         6           (1) Engineering.         510         476         510         476         0         85	ROAD         8         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         0         85         6         7         0         85         6         7         0         85         7         6         7         0         85         7         0         1         7         0         85         7         0         1         7         0         1         7         0         1         1         849         212         1         850         62.7         1         300         7         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10	R/AD         6         8         112         0         8         0         1           (1) Exgineering.

#### 1303. DEPRECIATION BASE AND RATES-ROAD AND EQUIPMENT LEASED TO OTHERS

1. 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 includable in operating expenses of the respondent, but for which the depreciation reserve is recorded in the accounts of the respondent. If the base for road is other than the original cost or estimated original cost as found by the Commission's Bureau of Accounts, brought to a current date by the respondent from its Order No. 3 records and accounts, or is other than ledger value for equipment, a full explanation should be given. 3. In column (d) show the composite rates used in computing the depreciation 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.

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.

D/A D.	Account				DEPREC	IATION BA		An	site rat
	(a)		Ee	rinning (b)	of year		Close of yes	w 0	ercent) (d)
	the second s							1	
1	ROAD								
(1	) Engineering								
(2	1%) Other right-of-way expenditures			-					
(3	) Grading							••••••	
5 (5	) Tunnels and subways								
6 (6	) Bridges, trestles, and culverts								
(7	) Elevated structures								
(13	) Fences, snowsheds, and signs								
(16	) Station and office buildings								
) (17	) Roadway buildings								
(18	) Water stations								
(19	) Fuel stations								
(20	) Shops and enginehouses								
(21	) Grain elevators								
	) Storage warehouses								
(23	) Wharves and docks								
	) Coal and ore wharves								
(25	i) TOFC/COFC terminals				- <b>1</b>	_ <b>_</b>	11		
(26	B) Communication systems								
(27	) Signals and interlockers								
(29	) Power plants								
(31	) Power-transmission systems								
8 (35	) Miscellaneous structures								
(37	<ul> <li>Roadway machines</li> </ul>								
6 (39	)) Public improvementa-Construction	-							
(08	<ul> <li>Shop machinery</li> </ul>								
6 (44	<ul> <li>i) Snop machinery</li></ul>								
7 (45	other road accounts			_	_				
Line Colleges	Total road			None		NO	ne	No	ne
2	Total road					3			
	EQUIPMENT ) Locomotives								
	<ul> <li>comotives</li></ul>								
	) Freight-train cars								
(54	<ul> <li>Passenger-train cars</li></ul>								_
(55	i) Highway revenue equipment		•						
5 (56	<ul> <li>Floating equipment</li> </ul>								
6 (57	() Work equipment								
7 (58	3) Miscellaneous equipment			None		No	e	No	ne
8	Total equipment	D TOTAL		None		No	le		

#### 1501. 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 Equip-ment," during the year relating to road and equipment owned and used. This schedule should not include any entries for depreciation of equip-ment, 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 therefrom are included in the rent for equipment accounts Nos. 503 to 507, inclusive. (See schedule 1502 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 red or designated "Dr."
2. If there is any inconsistency between the credits to the reserve as shown in column (s) 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.

Account (a) ROAD ) Engineering		of yes	oginning	-		RESERV		MAG THE	IRAB		ELITS TO I	ESERV	E DURD			1		
ROAD ) Engineering	and second	(b)	R. eR:DUIDR	Cha	rges to o expens (c)	perating		Other cre (d)	dits	1	Retiremen (e)	ts	0	ther deb	its	Bala	year	se of
) Engineering		1	1		1	1	\$	1	1	8		1		1	1	1	(5)	Γ
			1.			1												
			183			739											11	922
%) Other right-of-way expenditures.																		
) Grading		21	292			766											22	058
) Tunnels and subways			1000						·[								her	
) Bridges, trestles, and culverts		730	668		24	047											754	715
						1												1.70
																	0	162
) Station and office buildings					<u>_</u>													1. 1. 1. 1.
) Roadway buildings		2.	1705														0	226
) Water stations			691														·····	60
	20000000	2	941			207												H IU
	1001000 Z	14	101		2	242											17	404
	100000000		CONTRACTOR INCOME.	10000000	Contraction of the													
		A CONTRACTOR OF A																
) Coal and ore wharves																		
) TOFC/COFC terminals		<b>.</b>	1						L	1	1			<b>↓</b>	÷	ļ	f	ł
		1 37	913							1	1			[				
		532	906		26	616											559.	5.2.2
			472			15												4.87
		8	196			283												4.7.9
		55	263		4	539					7	712					.52	090
		31	630		1	779					-							
		114	153		1					1				1				
			= 2. d					*******			-							
											-							
											-		******					
	1	4.83	577		67	720					7	712				1	543	585
	Continues	102	Pac	-	-	1			-		-							heridan
		417	276		10	160					- Carrier			1 Section			436	436
) Locomotives		5	260									777				*******	4	774
) Freight-train cars																	1	1
	100000000000000000000000000000000000000																	
	11.50	a provinsi se																
		25				578	*****										116	104
					******	220							******				1	430
		1.70	and the second division in the second division di divisio		20	025						777					458	744
	-	California Constantina	492	-	50		-	Safety and the last	-	-	2			-	-	2	002	320
GRAND TOTAL	<del></del>	1262.	1002			1142.						1.7.9.				ft		120.1
	Elevated structures	Elevated structures         Fences, snowsheds, and signs         Station and office buildings         Nater stations         Fuel stations         Shops and enginehouses         Grain elevators         Storage warehouses         Wharves and docks         Coal and ore wharves         TOFC/COFC terminals         Communication systems         Signals and interlockers         Power plants         Power plants         Power-transmission systems         Power-transmission systems         Power-transmission systems         Power-plants         Constructures         Power-plant machinery*         Other road accounts         Total road         EQUIPMENT         Locomotives         Freight-train cars         Passenger-train cars         Playsenger-train cars         Work equipment         Work equipment         Work equipment	Elevated structures       5         Fences, snowsheds, and signs       5         Station and office buildings       11         Roadway buildings       5         Water stations       2         Shops and enginehouses       14         Grain elevators       14         Storage warehouses       14         Wharves and docks       14         Coal and ore wharves       37         Signals and interlockers       532         Power plants       55         Power plants       55         Public improvements       31         Shop machinery*       14         Power-plant machinery*       14         Other road accounts       1483         EQUIPMENT       1483         Locomotives       5         Passenger-train cars       5         Passenger-train cars       5         Miscellaneous equipment       15         Miscellaneous equipment       15	Elevated structures.       5         Fences, snowsheds, and signs.       5         Station and office buildings.       11         Roadway buildings.       5         Water stations.       (69)         Fuel stations.       2         Shops and enginehouses.       14         Shops and enginehouses.       14         Wharves and docks.       2         Coal and ore wharves.       37         TOFC/COFC terminals       532         Communication systems       37         Signals and interlockers       532         Power plants       472         Power plants       55         Power-transmission systems       31         Roadway machines       55         Public improvements-Construction       31         Shop machinery*       14         It is road       14         It is road       14         It is road       14         It is road       55         Power-plant machinery*       14         It is road       5	Elevated structures       5       969         Station and office buildings       11       116         Roadway buildings       5       783         Water stations       690         Fuel stations       2       941         Shops and enginehouses       14       161         Grain elevators       2       941         Shops and enginehouses       14       161         Grain elevators       2       943         Storage warehouses       14       161         Orain elevators       37       913         Storage warehouses       37       913         Observes and docks       532       906         Communication systems       37       913         Signals and interlockers       532       906         Power plants       55       263         Power plants       55       263         Public improvements       7       14       153         Power-plant machinery*       14       153       630         Shop machinery*       14       153       577         EQUIPMENT       1483       577         Locomotives       52       260       760         <	Elevated structures.       5       969         Station and office buildings.       11       116       1         Roadway buildings.       5       783       1         Water stations.       2       941       1         Shops and enginehouses.       14       161       3         Grain elevators.       2       941       1         Shops and enginehouses.       14       161       3         Grain elevators.       3       14       161       3         Grain elevators.       3       913       1         Storage warehouses.       37       913       1         Operation systems.       37       913       1         Signals and interlockers.       532       906       26         Power plants       55       263       4         Power plants       55       263       4         Public improvements-Construction       31       630       1         Shop machinery*       14       153       1         Power-plant machinery*       14       153       1         Power-plant machinery*       14       17       276       19         Freight-train cars       5	Elevated structures       5       969       193         Station and office buildings       11       116       1       720         Roadway buildings       5       783       443         Water stations       2       941       2007         Shops and enginehouses       14       161       3       245         Grain elevators       241       2007       3       3       245         Grain elevators       2       941       2007       3       3       245         Grain elevators       2       941       2007       3       3       3       245         Grain elevators       2       941       2007       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       <	Elevated structures       5       969       193         Pences, snowsheds, and signs       5       969       193         Station and office buildings       11       11.6       1       720         Roadway buildings       5       783       443         Water stations       2       941       207         Shops and enginehouses       14       161       3       245         Grain elevators       2       941       207         Shops and enginehouses       14       161       3       245         Grain elevators       2       906       26       616         Storage warehouses       37       913       1       435         Communication systems       37       913       1       435         Signals and interlockers       532       906       26       616         Power plants       55       263       4       539         Miscellaneous structures       31       630       1       779         Shop machinery*       14       153       1       686         Power-plant machinery*       14       153       1       686         Powerelant machinery*       5       263<	Elevated structures.       5       969       193         Pences, snowsheds, and signs.       5       969       193         Station and office buildings.       11       11.6       1       720         Roadway buildings.       5       783       4443         Water stations.       2.941       207         Shops and enginehouses.       2.941       207         Shops and enginehouses.       14       161       3         Orain elevators.       3       245         Storage warehouses.       14       161       3         Wharves and docks.       52       906       26         Coal and ore wharves.       37       913       1       435         Communication systems       37       913       1       435         Signals and interlockers       552       906       26       616         Power plants       55       263       4       539         Power plants       55       263       4       539         Public improvements-Construction       31       630       1       779         Shop machinery*       14       153       1       686         Power-plant machinery*       1 </td <td>Elevated structures       5       969       193         Pences, snowsheds, and signs       5       969       193         Station and office buildings       11       116       1       720         Roadway buildings       5       283       443         Water stations       2       941       207         Shops and enginehouses       14       161       3       245         Grain elevators       3245       245       3         Storage warehouses       14       161       3       245         Ocal and ore wharves       37       913       1       435         Communication systems       37       913       1       435         Ororer plants       55       263       4       539         Power plants       55       263       4       539         Power plants       55       263       4       539         Power plants       55       263       4       539         Public improvements       31       630       1       779         Power-plant machinery*       1       483       577       67       720         EQUIPMENT       1483       577       6</td> <td>Elevated structures       5       969       193         Station and office buildings       11       116       720         Roadway buildings       5       783       443         Water stations       6       9       9         Preistations       2       941       207         Shops and enginehouses       14       161       3       245         Grain elevators       3       245       3       3         Storage warehouses       14       161       3       245         Ocal and ore wharves       37       913       1       435         Communication systems       37       913       1       435         Ormunication systems       37       913       1       435         Ormunication systems       37       913       1       435         Power plants       552       265       4       539         Power plants       55       265       4       539         Power plants       55       265       4       539         Power plant machinery*       14       153       1       686         Power plant machinery*       14       153       1       686<td>Delevated structures.       5       969       193         Pences, snowsheds, and signs.       5       969       193         Station and office buildings.       11       11.6       1       720         Roadway buildings.       5       783       443      </td><td>Delevated structures.       5       969       1.93         Pences, snowsheds, and signs.       5.783       443         Roadway buildings.       11       116       1.720         Roadway buildings.       5.783       4443         Water stations.       6.99       9         Fuel stations.       2.941       2007         Grain elevators.       14       161       3.245         Grain elevators.       144       161       3.245         Communication systems.       37       913       1.435         Communication systems.       532       906       26       616         Power plants</td><td>Deviced structures</td><td>Elevated structures</td><td>District tres.       5       969       193         Station and office buildings.       11       11.6       1       720         Station and office buildings.       5       783       4443         Water stations.       2       941       207         Bhops and enginehouses.       14       161       3       242         Grain elevators.       14       161       3       245         Communication systems.       37       913       1       435         Communication systems.       532       906       26       616         Power plants       552       263       4       532       906         Niscellaneous structures       55       263       4       532       906         Niscellaneous structures       31       630       1       779       7       7         Public improvensation construction       31       630</td><td>Derived structures</td><td>Derived structures</td></td>	Elevated structures       5       969       193         Pences, snowsheds, and signs       5       969       193         Station and office buildings       11       116       1       720         Roadway buildings       5       283       443         Water stations       2       941       207         Shops and enginehouses       14       161       3       245         Grain elevators       3245       245       3         Storage warehouses       14       161       3       245         Ocal and ore wharves       37       913       1       435         Communication systems       37       913       1       435         Ororer plants       55       263       4       539         Power plants       55       263       4       539         Power plants       55       263       4       539         Power plants       55       263       4       539         Public improvements       31       630       1       779         Power-plant machinery*       1       483       577       67       720         EQUIPMENT       1483       577       6	Elevated structures       5       969       193         Station and office buildings       11       116       720         Roadway buildings       5       783       443         Water stations       6       9       9         Preistations       2       941       207         Shops and enginehouses       14       161       3       245         Grain elevators       3       245       3       3         Storage warehouses       14       161       3       245         Ocal and ore wharves       37       913       1       435         Communication systems       37       913       1       435         Ormunication systems       37       913       1       435         Ormunication systems       37       913       1       435         Power plants       552       265       4       539         Power plants       55       265       4       539         Power plants       55       265       4       539         Power plant machinery*       14       153       1       686         Power plant machinery*       14       153       1       686 <td>Delevated structures.       5       969       193         Pences, snowsheds, and signs.       5       969       193         Station and office buildings.       11       11.6       1       720         Roadway buildings.       5       783       443      </td> <td>Delevated structures.       5       969       1.93         Pences, snowsheds, and signs.       5.783       443         Roadway buildings.       11       116       1.720         Roadway buildings.       5.783       4443         Water stations.       6.99       9         Fuel stations.       2.941       2007         Grain elevators.       14       161       3.245         Grain elevators.       144       161       3.245         Communication systems.       37       913       1.435         Communication systems.       532       906       26       616         Power plants</td> <td>Deviced structures</td> <td>Elevated structures</td> <td>District tres.       5       969       193         Station and office buildings.       11       11.6       1       720         Station and office buildings.       5       783       4443         Water stations.       2       941       207         Bhops and enginehouses.       14       161       3       242         Grain elevators.       14       161       3       245         Communication systems.       37       913       1       435         Communication systems.       532       906       26       616         Power plants       552       263       4       532       906         Niscellaneous structures       55       263       4       532       906         Niscellaneous structures       31       630       1       779       7       7         Public improvensation construction       31       630</td> <td>Derived structures</td> <td>Derived structures</td>	Delevated structures.       5       969       193         Pences, snowsheds, and signs.       5       969       193         Station and office buildings.       11       11.6       1       720         Roadway buildings.       5       783       443	Delevated structures.       5       969       1.93         Pences, snowsheds, and signs.       5.783       443         Roadway buildings.       11       116       1.720         Roadway buildings.       5.783       4443         Water stations.       6.99       9         Fuel stations.       2.941       2007         Grain elevators.       14       161       3.245         Grain elevators.       144       161       3.245         Communication systems.       37       913       1.435         Communication systems.       532       906       26       616         Power plants	Deviced structures	Elevated structures	District tres.       5       969       193         Station and office buildings.       11       11.6       1       720         Station and office buildings.       5       783       4443         Water stations.       2       941       207         Bhops and enginehouses.       14       161       3       242         Grain elevators.       14       161       3       245         Communication systems.       37       913       1       435         Communication systems.       532       906       26       616         Power plants       552       263       4       532       906         Niscellaneous structures       55       263       4       532       906         Niscellaneous structures       31       630       1       779       7       7         Public improvensation construction       31       630	Derived structures	Derived structures

BATLEDAD CORPORATIONS-OPERATING-C.

#### 1502. DEPRECIATION RESERVE-ROAD AND EQUIPMENT LEASED TO OTHERS

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

2. Give the particulars called for hereunder with respect to credits and debits to account No. 735, "Accrued depreciation-Road and Equip-ment," during the year relating to road and equipment leased to others,

the depreciation charges for which are not includable in operating expenses of the respondent. (See schedule 1501 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 columns (b) or (g) for any primary account should be shown in red or designated "Dr."

Line No.	Account	Bala	nce at b	eginning	C	EDITS T	RESER	E DU	ING THE	YRAB	D	BBITS TO	RESER	VE DUE	ING THE	YBAR	Ba	lance at cl	lose of
No.	(a)		of yes (b)	<b>T</b>	01	barges to	others		ther cri (d)	odita		Retirem (e)	ents	1	Other de	bits	$\sum$	yoar (g)	
				1	8	1	1		1	1	1		Ι		[	T			
1	ROAD								1										
2	(1) Engineering	003-035-01	STATISTICS	10 00000000000000000000000000000000000	10110000	10.537.5077125													
3	(2½) Other right-of-way expenditures.																		
4	(3) Grading																		
5	(5) Tunnels and subways																		
•	(6) Bridges, trestles, and culverts																		
7	(7) Elevated structures									••••••	·····								
8	(13) Fences, snowsheds, and signs													-					
	(16) Station and office buildings																		******
11	<ul><li>(17) Roadway buildings</li></ul>																		
12	(19) Fuel stations	100001-0023	CONTRACTOR OF CASE		0.0000-0.000	0.0000000000000000000000000000000000000	a constant such	10/2010/02/2011											
13	(20) Shops and enginehouses.											1					1		
14	(21) Grain elevators	NOV201953		a second constraints	100000000000000000000000000000000000000	and the second second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COUNTRY 18-19	ALC: NOT REAL PROPERTY OF STR										
15	(22) Storage warehouses																		
16	(23) Wharves and docks																		
17	(24) Coal and ore wharves																		
18	(25) TOFC/COFC terminals							1		1	ļ	L	L	ļ	ļ	<b>↓</b>			
19	(26) Communication systems							·											
20	(27) Signals and interlockers																		
21	(29) Power plants																		
22	(31) Power-transmission systems																		
28	(35) Miscellaneous structures																		
24	(37) Roadway machines																		
25	(39) Public improvements-Construction	6.159.159.799	1	0.004/01020012001200	2011-0-0028-0		0.001040000000	0.0000000000000000000000000000000000000	COLORIDA COLORIDA										
26	(44) Shop machinery		••••••																
27	(45) Power-plant machinery		*******	********															******
29	All other road accounts		NONE											-				Non	
30	Total road EQUIPMENT			CONTRACTOR AND				-		Planetary reduction		Margareter and		-		and and a state of			
81	(52) Locomotives																		
32	(52) Freight-train cars																		
88	(54) Passenger-train cars																		
34	(55) Highway revenue equipment																		
85	(56) Floating equipment																		
36	(57) Work equipment					*******													
87	(58) Miscellaneous equipment	121.51.5	None	0.017312.2223		1													
38	Total equipment		Contraction in the local	-	-	-	-	1 1001050500400			-		-		-		-	Non	-
39	GRAND TOTAL		None															Non	L
	***********			•••••			•••••			×.	******								
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			******	*******						*******		******	******			******	******		
				********		*******	*******			*******	******								

#### 1503. 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 includable in operating expenses of the respondent.
 Show in column (c) amounts which were charged to operating

expenses, and in column (f) show payments made to the lessor in scattlement thereof. A full explanation should be given of all entries in columns 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 (c) the debits to the reserve arising from retirements.

5. If settlement for depreciation is made currently between lessee and lessor, and no debits or credits to account No. 785 are made by the accounting company, show in column (c) the charges to operating expenses and in column (f) show payments made to the lessor in settlement thereof.

.				-		DITS TO	RESERV	Dus		YEAR	D	BITS TO	RESERV	E DUR	ING TEL	YPE		lance at c	
No.	Account	Bala	of yes	ginning	Char	gas to op	erating	1	ther cre	dits		Retirem	ente	1	Other d	obits		Jance at o	
	(*)	1	(1)		-	(e)			(1)	1	1-	(e)	T	1	1 0	1	-	()	1
.	ROAD										1			1.			1	1	1
1		1						1			1	1					1		
-	(1) Engineering	2 000 000 000000	C 1 (1) (1) (2) (2) (2) (2)	and the second second second						1	1	1	1	1	1	1	1		
1	<ul> <li>(2)%) Other right-of-way expenditures</li></ul>									1	1	1	1	T	1	T	1		
:		Contraction (C)	and the second se	<ol> <li>March 2000 (2010)</li> </ol>	and the second second	Contraction of the second second		_					1	1				1	
-	<ul><li>(5) Tunnels and subways</li><li>(6) Bridges, trestles, and culverts</li></ul>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONTRACTOR OF STREET, STRE			Carlo Martin Carlos				1	T	1	1	T					
2		9 N. H. S. H. 199	a second as the second second second	10000000000000000000000000000000000000	Color: 0.010	100 C 100 C 100 C 100 C								1					
	<ul> <li>(7) Elevated structures</li></ul>										1								
	(16) Station and office buildings		and the second second second	10020 PR0200000	10	Contract of the second					1							1	
	(17) Roadway buildings													1					
11	(18) Water stations	100000 million	the second second second		and the second second	and the second se	1010-502 (Strategy Strategy St						1	-					
12	(19) Fuel stations		00000000000	100000000000			1000000000000	1					1	1					
13	(20) Shops and enginehouses													1					
14	(21) Grain elevators	a second of	The Case of the Control of the West	Construction of the second		Contraction of the second	Rep 17 (5) (5) (5) (5) (5)			1			1	1		1	1		
15	(22) Storage warehouses																		
16	(23) Wharves and docks	3 100-0110-0	1916-1917 (AR-1917)	<ol> <li>B. B. B</li></ol>	100.000	25.2219623.135				L				1					
17	(24) Coal and ore wharves	3 000 C 1993		(a) < 37.0 (a) 7.5	10000000000	Succession of the second					1								
18	(25) TOFC/COFC terminals	A		L						L		L	L		·	f	ļ		·
19	(26) Communication systems	1									1			L	L	L			
20	(27) Signals and interlocks	=																	
21	(21) Signals and Interlocks (29) Power plants										L			J	L	L			
22	(31) Power-transmission systems									1									
28	(31) Power-transmission systems (35) Miscellaneous structures																		
24	(35) Miscellaneous structures (37) Roadway machines			L	1		]												
25	(39) Public improvements-Construction-																		
	(44) Shop machinery*			22.24.51 23															
27	<ul><li>(44) Snop machinery</li><li>(45) Power-plant machinery</li></ul>	12032120	12 (2) (1) / A	1000000000000	·														
28	All other road accounts				-													Mari	
39	Total read	-	No	le	-	-	-	-	-	-	-	-	-		-		-	Non	-
30	EQUIPMENT																		
81	(52) Locomotives																		
	(53) Freight-train cars						*******												
20	(54) Passenger-train cars															*******		*******	
	(55) Highway revenue equipment																		
38	(56) Floating equipment		******																
36	(57) Work equipment												*****						
1000	(58) Miscellaneous equipment																	N	
	TOTAL EQUIPMENT	-	Not	e e			THE REAL PROPERTY OF	-	-	-	-	-			-	-	Time Truste	Non	-
-	GRAND TOTAL	1	No	<u>1.e</u>										J		1		.Non	P

RAILBOAD CORPORATIONS-OPERATING-C.

### 1665. AMORTIZATION OF DEFENSE PROJECTS-BOAD AND EQUIPMENT OWNED AND LEASED FROM OTHERS

1. Show in columns (b) to (c) the amount of base of road and equipment property for which amortisation reserve is provided in account No. 736, "Amortisation of defense projects-Road and Equipment" of the respondent. If the amortisation 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 pear and all credits and debits during the year in reserve account No. 736, "Amortization of defense projects—Road and Equipment." year and all credits and debits during the year in reserve account No. 736, "Amortization of defense projects-Road and Equipment."

8. The information requested for "Road" by columns (b) 4. Any amounts included in columns (b) and (f), and in through (i) may be shown by projects amounting to \$100,000 column (h) affecting operating expenses, should be fully explained.

	A CONTRACTOR OF			5			B	SE		1.									RES	R.S.A.E					
No.	Description of property or notional (a)	Debi	ts during	-	Credi	ts durin (e)	e year		djustme (d)	ats	Balano	e at clos (e)	o of year	Ored	its durin	g year	Debi	ts durin (g)	g year		djustme (h)	nts	Balano	e at close (l)	of year
1	ROAD:	8			*		**	*			*		**	8 XX			8 11		**	\$ 11		12	\$ 	**	
	Minor Item																							2	469
:																									
7																									
										<u> </u>															
10																									
11																									
12																									
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17																									
18																									
19																									
20																									
81																									
2																									
23																									
24																									
25																									
28																									
-	TOTAL ROAD		-									-												2	460
-	EQUIPMENT:		11	11	11	11		11	II	II	II	II	II	-	II	II	11	11	11	II	11	11	II	II	-
30	(52) Locomotives	NUMBER OF THE OWNER OF THE OWNER					<b></b>																		
31	(53) Freight-train cars																								
32	(54) Passenger-train cars																								
33	(55) Highway revenue equipment																								
34	(56) Floating equipment															·									
35	(57) Work equipment																								
36	(58) Miscellaneous equipment																							N	
37	Total equipment		-						-	-		-		-		-		-						No	and the second s
38	GRAND TOTAL																							1	-46

#### 1607. DEPRECIATION RESERVE-MISCELLANEOUS PHYSICAL PROPERTY

-

Give particulars of the credits and debits during the year to account No. 738, "Accrued depreciation—Miscellaneous physical property," for each item or group of property for which depreciation was accrued; also the balances at the beginning of the year and at the close of the year in the reserve for each such item or group of property.

Show in column (f) the perce. age or composite rate used by the respondent for computing the amount of depreciation credited to the account. Each item amounting to \$50,000 or more should be stated; items less than \$50,000 may be combined in a single entry designated "Minor items, each less than \$50,000."

tne No.	Item (Kind of property and location) (a)	Balaz	of year	ing	Credit	ts during 3 (e)	766T	Debit	s during (d)	year		or year (e)	ose	Ra (pero (f	ent)		Base (g)	
/		\$					1				•				%			
1 2																		
3	None																	
4																		
5															1.12			
7				•••••														
8			~	•••••		·							Sec.					
9 10																		
11																		
12						·    -									1.11			
13 14																		
15	Tota	L				<u>  </u>												

#### 1608. CAPITAL SURPLUS

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

/						1.		Ac	COUNT N	0.			
Line No.	Item (a)	ac nu	countration umber (b)		794. Pre ments	emiums and on capital (c)	d assess- stock	795. 1	Paid-in su (d)	rplus	796. Oth	er capital : (e)	surplus
31 32	Balance at beginning of year. Additions during the year (describe):	x	x	x	•	None		•	387	200	* <u>I</u>	one	
33 34 35	None												
36 37 38	Total additions during the year Deductions during the year (describe):	x	x	x		-							
39 40	None												
41	Total deductions Balance at close of year	x	x x	x		None			387	200	No	ne	

#### 1609. RETAINED INCOME-APPROPRIATED

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

RAILBOAD COSPORATIONS-OPERATING-C.

Line No.	Class of appropriations (a)	 redits during yea: (b)	D	ebits during year (c)	Balance at close (d)	of year
61 62 63 64 65 65	Additions to property through retained income Funded debt retired through retained income Sinking fund reserves Miscellaneous fund reserves	 			8	
67 68 69 70 71 72 73	None					

ions involved in the curre es payable." List every item in excess of the column headings.	ous creditors and the character of t ent liability account No. 751, "Le f \$100,000, giving the information i	he trans- bans and indicated	entry m \$100,000 Entrie interest even th	nay be m 0." es in colu payment ough no	ade un imns i s on l	(g) and oans a	(h) sl nd not	hould es pa	includ yable r	e inte etired	rest ac durin	cruals g the	and year,
Name of creditor (a)	Character of liability or of transaction (b)	Date of issue (e)	Date of maturity (d)	Rate of interest (e)	Balan	e at close	of year	In	during y	rued	Inte	rest paid year (h)	during
				%				8			•	1	
None													
						<u>.</u>							
•													
·····				Torut									
live particulars for amoun, "Debt in default," givin n though the amount be le Entries in columns (g) and	te included in Belence Sheet Acco	unt No	interest	ULT payments	s on m n of th	atured ne debt	funde	d deb ned o	t retire	d duri ding a	ng the t the c	year,	even f the
Name of security (a)	Reason for nonpayment at maturity (b)	Date of issue (c)	Date of maturity (d)	Rate of interest (e)	Total p outsta	ar value nding at year (f)	actually close of				,	Interest j during y (h)	paid year
				%	•			\$				1	
None													
				TOTAL								<u> </u>	
r, showing in detail each ite	ove-entitled account as of the closer or subaccount amounting to \$10	e of the 0.000 or	designat of any it	ed "Mino em is not	r i temi fully d	disclose	d by tl	he ent	0,000.' tries in	In the co	case th lumns	e chara hereur	acter ader,
			r subaccount	· · · · · · · · · · · · · · · · · · ·		•					Amount	t at close (b)	of year
Minor Item													250
											······		
											·····		
									Ton	AL			750
, showing in detail each ite	eve-entitled account as of the close or subaccount amounting to \$10	e of the   0,000 or	designate of any its	ed "Minor em is not	r items fully d	lisclose	d by th	n \$10 he ent	0,000." ries in (	In c he col	ase the umns	chara hereun	cter der,
	Description and charac	ter of item o	r subsecount								Amount	at close (b)	of year
Minor Items										•		9	551
		***********				******	*******						
						l.							
	ions involved in the curries payable." List every item in excess of the column headings. For creditors whose balance Name of creditor (a) None. None. None. None. None. None. None of accurity giving in default," giving in though the amount be legentries in columns (g) and Name of security (a) None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. None. 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For creditors whose balances were severally less than \$100,000           Name of creditor         Character of liability or of transaction           (a)         (b)           Name of creditor         Character of liability or of transaction           (b)         (b)           None         (b)           None         1702           None         (c)           None         (c)           Name of security         Rescon for nonpayment st maturity           (a)         (c)           Name of security         (c)           Name of security         (c)           Name of security         (c)           (b)         (c)           Name of security         (c)           Name of security         Rescon for nonpayment st maturity           (a)         (b)           None         (c)           None         (c)           None         (c)           Name of security         Rescon for nonpayment st maturity           (a)         (b)           (b)         (c)           None         (c)	Give particulars of the various creditors and the character of the transform involved in the current liability account No. 751, "Loans and the object of the column headings."         Cat every item in excess of \$100,000, giving the information indicated the column headings.         For creditors whose balances were severally less than \$100,000, a single         Name of endior       Observed of the stances were severally less than \$100,000, a single         Name of endior       Observed of the stances were severally less than \$100,000, a single         Name of endior       Observed of the stances of the set of the stances of the stance of the stances of the stance of the stances of the stance of the stances of the stance of the stances of the stance of the stan	Give particulars of the various creditors and the character of the transform involved in the current liability account No. 751, "Loans and Biodo Expanded."       anticy is a coses of \$100,000, giving the information indicated the object in banding.         For creditors whose balances were severally less than \$100,000, a single       minor for the several several set in the several severa severa several several several severa several sever	Give particular of the various creditors and the character of the transitive patha?"       entry may be mean service and store the could information indicated by could indicate the column headings.       Benericity and the store of the store of the store of the count of the store of the store of the store of the count	ions involved in the eurone liability account No. 751, "Leans and parts in closes of \$100,000, giving the information indicated "Entries in columns interest payments on 1 inte	Give particulars of the various creditors and the character of the tam and the second back of the output has a made under a state star state. The column has dings.       array to make a made under a state star state	Give parallular of the various realitions and the character of the transmission involved in the current liability account No. 751, "Loss and construct a caption in the current liability account No. 751, "Loss and construct a caption of the same construction in the current liability account No. 751, "Loss and construct a caption of the same construction in the current liability account No. 751, "Loss and construct a caption of the same construction of the same construnconstruction of the same construction of th	Give particular of the series inability account No. 751, "Lease and the terms of the descent parents on the lease and notes particular of the series remained to the series rem	Give particular of the serious encodinces and the obarcetor of the transitions involved in the current hisbity account No. 761, "Lease and the columns (g) and (d) should findual test in the current hisbity account No. 761, "Lease and the columns (g) and (d) should findual test in the current hisbity account No. 761, "Lease and the column (g) and (d) should findual test in the current hisbity account No. 761, "Lease and the column (g) and (d) should findual test in the current hisbity account No. 761, "Lease and the current set is the current of the same remained of same remained of same remained of the same remained of the same remained of the same remained of same remained of the same remained of the same remained of same remained of the same r	Give particulary of the vertice accellance and the character of the terms.       Statistic accellance a	Give particular of the venes influer and the character of the transmitty accounts, 0.51, "feature at a starty may be made under a capiton "Minor accounts, each iter handing accounts in the carter influer account is a starty or the made under a capiton "Minor account, each integrater in the carter influer accounts in the carter influer account in the carter influer account is a starty or the made under a capiton "Minor account influer account in the carter influer account in the carter influer account in the carter influer account is a starty or the made under a capiton "Minor account influer account in the carter influer account is a starty or the made under a capiton "Minor account influer account in the carter influer account in the carter influer account is a starty or the made under a capiton "Minor account influer account influer account influer account influer account is a starty or the made under a capiton "Minor account influer	Give particular of the various enditions and the character of the trans- tions involved in the current is individual interests accurate and the object handling.       and the current is individual interest accurate or particular of the lawor handling.         For creditors whose balances were severally isse than \$100,000, a single       and the current isoftware the interest accurate of the year.         Name of exists       Character of lability or of transaction (b)       The of the lawor handling.       The of the lawor handling at the of the year.         Name of exists       Character of lability or of transaction (b)       The of the lawor handling at the of the year.       The of the lawor handling at the of the year.         Non.e       Interest particular of (b)       The of the lawor handling at the of the year.       The of the lawor handling at the of the year.         Non.e       Interest particular of (b)       The of the lawor handling at the of the year.       The of the lawor handling at the of the year.         Non.e       Interest particular of the lawor handling at the year.       The particular of the above particular of the particular of the particular of the lawor handling at the year.         Non.e       Interest particular of the above particular of the dawor the second were apprecision of the above particular of the dawor the second were apprecision of the above particular of the daword of the second were apprecision of the above particular of the daword of the second were apprecision of the above particular of the daword of the second were apprecision of the above of the above of the above at the of the daword of the second w

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. All contra entries hereunder should be indicated in parentheses.

2. Any unusual accruals involving substantial amounts included in columns (b) and (d) on lines 9 to 63, inclusive, should be fully explained in a footnote.

3. Give the particulars called for on lines 71 to 92, inclusive, with respect to net accruals of taxes on railway property and U.S. Government taxes. Substantial adjustments included in the amounts reported should be explained.

4. On page 21A show an analysis and distribution of Federal income taxes.

ine io.	Item (a)	Amount	applicat year (b)	le to the	Line No.	Item (c)	Amount	applicab year (d)	le to th
		\$	1	1			\$	1	1
1	ORDINARY ITEMS	xx			51	FIXED CHARGES	* *		
2	RAILWAY OPERATING INCOME	* 1	172	826	52	(542) Rent for leased roads and equipment (p. 27)			-0
	(501) Rallway operating revenues (p. 23)				53	(546) Interest on funded debt:		II	1.1
	(531) Railway operating expenses (p. 24)	1	273	836	54	(a) Fixed interest not in default		188	43
,	Net revenue from railway operations		TOT	010)	55	(b) Interest in default	all all others		
5	(532) Railway tax accruals		305	710	56	(547) Interest on unfurded debt			78
	Railway operating income		406	720)	57	(548) Amortization of discount on funded debt		and the second second	
3	RENT INCOME			II	58	Total fixed charges		191	19
,	<ul> <li>(503) Hire of freight cars and highway revenue freight equipment-Credit balance</li> <li>(504) Rent from locomotives.</li> </ul>			-0-	59	Income after fixed charges (lines 50, 58)	-	34	09
,	(504) Rent from locomotives				60	OTHER DEDUCTIONS			I
	(505) Rent from passenger-train cars			-0-	61	(546) Interest on funded debt:			1
2	(506) Rent from floating equipment			-0-	62	(c) Contingent interest			-0
	(506) Kent from noating equipment			60	63	Ordinary income (lines 59, 62)	34	090	-0
	(508) Joint facility rent income		748	897					
,	Total rent income		748	972		EXTRAORDINARY AND PRIOR			
	RENTS PATABLE		11	LI I	64	PERIOD ITEMS	* * *	xx	-0
	RENTS PATABLE (536) Hire of freight cars and highway revenue freight equipment-Debit balance (537) Bent for howmonities		152	523	65	(570) Extraordinary items - Net Cr. (Dr.)(p. 21B)-	an an an an		
	(OUT) ROLE IN INCOMMENDER OF THE STATES STAT				66	(580) Prior period items - Net Cr. (Dr.)(p. 21B)		·····	=0
,	(538) Rent for passenger-train cars			-0-	67	(590) Federal income taxes on extraordinary and	272295343423		-0
0	(530) Bent for Bosting equipment		a for strategy and	-0-		prior period items - Debit (Credit)(p. 21B)			
	(540) Rent for work equipment		12	803	68	Total extraordinary and prior period items - Cr. (Dr.)			-0
	(541) Joint facility rents		1 77	1900	69	Net income transferred to Retained Income		34	09
	Total rents payable	A line /	205	232		Unappropriated			09
	Net rents (lines 15, 23)		543	740	70	ANALYSIS OF ACCOUNT 532, RAILWAY TAX ACCRUALS			
,	Net railway operating income (lines 7, 24)		137	020	71	United States Government taxes:		11	
,				IXX	72	Income taxes			-0
,	(502) Revenue from miscellaneous operations (p. 24)			-0-	73	Old age retirement		169	
	(509) Income from lease of road and equipment (p. 27)		a strates office	-0-	74	Unemployment insurance		22	86
	(519) Miscellaneous rent income (p. 25)		61	281	75	All other United States taxes			-0.
0	(511) Income from nonoperating property (p. 26)			-0-	76	Total-U.S. Government taxes	A CONTRACTOR OF THE OWNER	192	06
	(512) Separately operated properties-Profit			-0-	77	Other than U.S. Government taxes:"			
2	(513) Dividend income			-0-	78	at the second se			
	(514) Interest income		2	135	79	Real & Personal Property Tax		107	02
	(516) Income from sinking and other reserve funds			663	80	Gross Business Tax		6	57
5	(517) Release of premiums on funded debt				81	P.U.C.O. Mice. Tax			1 5
					82		12 10 16 18 18 18 18 18 18 18 18 18 18 18 18 18	Constant Property	100000
,	(518) Contributions from other companies (p. 27) (519) Miscellaneous inc.me (p. 25) Total other income		_28	973	83		1013 COURSE 2 STRONG S	CONTRACTOR CONTRACTOR	
	Total other income		93	052	84				1
	Total income (lines 25, 38)	-	230	072	85				1
	MISCELLANEOUS DEDUCTIONS FROM INCOME	* *			86				
	(534) Expenses of miscellaneous operations (p. 24)			-0-	87				
	(535) Taxes on miscellaneous operating property (p. 24)			-0-	88				1
	(543) Miscellaneous rents (p. 25)			252	89				
	(544) Miscellaneous tax accruals			221	90				
	(545) Separately operated properties-Loss			-0-	91	Total-Other than U.S. Government taxes		113	64
	(549) Maintenance of investment organization			-0-	.92	Grand Total-Railway tax accruais (account 532)		305	71
	(550) Income transferred to other compaties (p. 27)			-0-		nter name of State.			
	(851) Miscellaneous income charges (p. 25)		4	313	-		anal most	of the s	-
	Total miscellaneous deduction		4	786		NotsSee page 21B for explanatory notes, which are an inte Account for the Year.	gran part	of the L	nceme
	Income available for fixed charges (Enes 39, 49)		225	286					

1801. INCOME ACCOUNT FOR THE YEAR -- Continued

ANALYSIS OF FEDERAL INCOME TAXES

Line No.	Item (a)		Amount (b)
101	Provision for income taxes based on taxable net income recorded in the accounts for the year	\$	bane
102	Net decrease (or increase) in tax because of computing book depreciation under Commission rules and computing tax depreciation using the items listed below	\$	none.
103	-Guideline lives pursuant to Revenue Procedure 62-21. -Guideline lives under Class Life System (Asset Depreciation Range) as provided in the Revenue Act of 1971. Net increase (or decrease) because of accelerated amortization of facilities under section 168 of the Internal		
104	Revenue Code for tax purposes and different basis used for book depreciation	\$	none
	<ul> <li>(b) If flow-through method was elected, indicate net decrease (or increase) in tax accrual because of investment tax credit</li></ul>	e	none
	(c) If deferral method was elected, indicate amount of investment tax credit utilized as a reduction of tax lia- bility for current year - not applicable	\$	
	Deduct amount of current year's investment tax credit applied to reduction of tax liability but deferred for accounting purposes		
	Balance of current year's investment tax credit used to reduce current year's tax accrual Add amount of prior years' deferred investment tax credits being amortized and used to reduce current year's	\$	
	tax accrual	\$	none
05	Net decrease (or increase) because of accelerated amortization of certain rolling stock under section 184 of the Internal Revenue Code and basis use for book depreciation		none.
06	Net decrease (or increase) because of amortization of certain rights-of-way investment under section 185 of the Internal Revenue Code	• •	none
	Tax consequences, material in amount, of other unusual and significant items excluded from the income recorded in the accounts for the year or where tax consequences are disproportionate to related amounts recorded in in- come accounts: (Describe)		
07	none		
08			
09			
10			
11			
12			
13			
14			
15			
16			
17	Net applicable to the current year		none.
8	Adjustments applicable to previous years (net debit or credit), except carry-backs and carry-overs		-nene
9	Adjustments for carry-backs		none
0	Adjustments for carry-overs	-	none
11	Total Distribution:		none
12	Account 532	Anna and	none
13	Account 532		none
	Other (Specify)		none
24	Other (Specify)		
			and a survey of the survey

NOTE: The amount shown on line 72 should equal line 122: the amount shown on line 121 should equal line 126.

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

The space below is provided for the purpose of disclosing additional information concerning items of income for the current year. Each carrier shall give the particulars of items herein. Enter in separate notes with suitable explanation, amounts included in income accounts in 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 the section below Schedule 1801, "Income account for the year," pertaining to the analysis of Federal income taxes. However, 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 below.

#### 1901. 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.

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

Line No.	(a)	interest land	A moun		Remarks		
1	CREDITS (602) Credit balance transferred from Income (p. 21)	\$	34	090.	(6)		
2	(606) Other credits to retained income [†]			A DESCRIPTION OF TAXABLE PARTY.	Net of Federal income taxes s none		
3	(622) Appropriations released			-0-			
4	Total		34	090			
5	DEBITS (612) Debit balance transferred from income (p. 21)			-0-			
6	(616) Other debits to retained incomet	The state of the second second second	1101	558			
7	(620) Appropriations for sinking and other reserve funds		and the second	-0-	Net of Federal income taxes \$		
8	(621) Appropriations for other purposes		1	-0-			
5	(623) Dividends (p. 23)		5 5 5 5	-0-			
0	Total		191	558			
11	Net increase during year		157	468)			
12	Balance at beginning of year (p. 5)*		379	497			
13	Balance at end of year (carried to p. 5)*		222	029			

a/c 616: This represents amortization of a/c 80 - Other Elements of Investment

#### **1902. 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. 2. If any obligation of any character has been incurred for the purpose of procuring funds for the payment of any dividend or for the purpose of replenishing the treasury of the respondent after payment of any dividend, give full particulars in a footnote. If any class of stock received a return not reportable in this schedule, state the particulars of the case in a footnote. 3. The sum of the dividends stated in column (e) should equal the amount shown in schedule No. 1901.

Line No.	Name of security on which dividend was declared (a)	Rate percent stock) or re (nonpe	Total par value of stock or total number of shares of nonpar stock on which dividend was declared			1	Dividend	DATES			
		Regular (b)	Extra (e)	divide	nd was d (d)	eclared ·		(e)	Declared (f)	Payable (g)	
31				•			•			· · · · \	
32 33	none								 		
34									 		
35 36									 		
37 38										and the second second second	
39			1000								
41											
42 43		I			Tor				 		

#### 2001. RAILWAY OPERATING REVENUES

1. State the railway operating revenues of the respondent for the year, classified in accordance with the Uniform System of Accounts for Railroad Companies. The proportion of joint traffic receipts belonging to other carriers should not be included. 2. Any unusual accruals involving substantial amounts included in columns (b) and (d) should be fully explained in a footnote.

Line No.	Closs of railway operating revenues (a)	Am		t of rever the year (b)	nue for		Class of railway operating revenues (e)	Amoun	ue for	
	TRANSPORTATION-RAIL LINE (101) Freight ^e	\$ x	1000		* *	(131)	INCIDENTAL Dining and buffet	8		
3	(102) Passenger*					(132)	Hotel and restaurant			
3	(103) Baggage					CALL SCHOOL OF COLORS	Station, train, and boat privileges		Contract Contractor	
A	(104) Sleeping car	1	102355	STATISTICS STATISTICS	100300000000	(135)	Storage—Freight Demurrage		-	
5	(105) Parlor and chair car					(137)	Demurrage		227	119
	(106) Mail		0027422	2010/02/2010	CONTRACTOR INC.		Communication		1. 100 August 100 Augu	101010100000
7	(107) Express	Contraction of the	10830		0.00000100000		Grain elevator	THE PERSON NEW YORK, NAME		
8	(108) Other passenger-train					(141)	Power			669
9	(109) Milk					Contraction of the second	Rents of buildings and other property	COL EXCIL CICCUSCION		
20	(110) Switching*			.932	710	(143)	Miscellaneous	COLUMN STREET,	2	328
11	(113) Water transfers					1	Total incidental operating revenue		240	116
12	Total rail-line transportation revenue		-	932	710		JOINT FACILITY			-0-
13						Contraction of the second second	Joint facility-Cr	and the second second second		
14						(152)	Joint facility-Dr	the second s		-0-
15							Total joint facility operating revenue			-0-
16							Total railway operating revenues		1.1.7.2	826
17 18	<ul> <li>*Report hereunder the charges to these accounts representing payments.</li> <li>1. For terminal collection and delivery services when performed</li> <li>2. For switching zervices when performed in connection with it including the switching of empty cars in connection with a rest.</li> <li>3. For substitute high-yay motor service in lieu of line-haul rail of the switching services.</li> </ul>	in cons ne-haut venue n	tran	on with asportation	line-hau on of fre	ight on th	be basis of switching tariffs and allowances out of freight ra		ne	
	rail-motor rates):							, no	ne	
19										
20	(9) Fayments for transportation of freight snipme at	<u>\</u>								
		*****								

#### 24

#### 2002. RAILWAY OPERATING EXPENSES

1. State the railway operating expenses of the respondent for the year, classifying them in accordance with the Uniform System of Accounts for Railroad Companies.

2. Any unusual accruals involving substantial amounts included in columns (b) and (d) should be fully explained in a footnote.

Line No.	Name of railway operating expense account (a)	Amou	nt of oper tes for the (b)	year		Name of railway operating expense account (c)	Amou	ses for the	e year
1	MAINTENANCE OF WAY AND STRUCTURES (2201) Superintendence	\$ x x	*48		(2241)	TRANSPORTATION—RAIL LINE Superintendence and dispatching	\$ 	133	084
2	(2202) Roadway maintenance		361	839		Station service		59	247
3	(2203) Maintaining structures		111	111	(2243)	Yard employees		1/17	100
4	(2203½) Retirements-Road			-0-	101 532 508 60 1 Fals	Yard switching fuel	Contraction of the second second second	176	115
5	(2204) Dismoutling ratized read property			426	Contraction of the	Miscellaneous yard expenses	Contraction of the second	43	697
6	(2209) Distinguishing retired road property		66	034	(2246)	Operating joint yards and terminals-Dr		264	828
7	(2209) Other maintenance of way expenses		86	936	(2247)	Operating joint yards and terminals-Cr	(	383	642
8	(2210) Maintaining joint tracks, yards, and other facilities-Dr		78	377	A REPORT OF THE REPORT	Train employees	Kelmisen asara	S MANAGAMANA	-0-
	(2211) Maintaining joint tracks, yards, and other facilities-Cr	1	655		(2249)	Train fuel			-0-
10	Total meintenance of way and structures		2	846	(2251)	Other train expenses		1 -	->1
Ľ	MAINTENANCE OF EQUIPMENT	II	11	11	(2252)	Injuries to persons	(	2	425
12	(2221) Superintendence		29	487		Loss and damage			39
13	(2222) Repairs to shop and power-plant machinery.					Other casualty expenses			714
14	(2223) Shop and power-plant machinery-Depre iation					Other rail and highway transportation			571
15	(2224) Dismantling retired shop and power-plant machinery			-0-		expenses Operating joint tracks and facilities-Dr			-0-
16	(2225) Locomotive repairs		42	330		Operating joint tracks and facilities—Cr	00000000000000		-0-
17	(2226) Car and highway revenue equipment repairs .				(	Total transportation-Rail line		050	208
18	(2227) Other equipment repairs		7	830		MISCELLANEOUS OPERATIONS	xx	XX	
19	(2228) Dismantling retired equipment			-0-	(2258)	Miscellaneous operations	1.5.1.2.5.2.7.7.1.2.1	100000000000000000000000000000000000000	-8-
20	(2229) Retirements—Equipment			0	CONTRACTOR OFFICE	Operating joint miscellaneous facilities-Dr.		and service and	-0-
21	(2234) Equipment—Depreciation					Operating joint miscellaneous facilities—Cr.	000000000000000000		0
22	(2235) Other equipment expenses		21	570	(2200)	GENERAL	XX	ALC: NO	
23	(2236) Joint maintenance of equipment expenses-Dr		6		(9981)	Administration	11000000000000	92	142
24	(2237) Joint maintenance of equipment expenses-Or		9	355	N	Insurance	0000000000000	9	499
25	(2207) Joint maintenance of equipment expenses-Or-	ACRESSED FOR SEC.	137	675	ALC: NOT COMPARED	Other general expenses	CONTRACTOR OF STREET	38	675
20	Total maintenance of equipment	Manufacture and State	-		COMPLEXIBLE IN C.	General joint facilities-Dr.	V-1	2	492
20	(2240) Traffic expenses	II	120	847	DUCTOR SERVICE TO B	General joint facilities—Dr		74	856
~			*******		(2200)				952
20	*******				GRAFE	Total general expenses		273	1 Long
20	*********				GRAND	TOTAL RAILWAY OPERATING EXPENSES			1

30 Operating ratio (ratio of operating expenses to operating revenues), ..... percent. (Two decimal places required.)

#### 2003. MISCELLANEOUS PHYSICAL PROPERTIES OPERATED DURING THE YEAR

Give perticulars of each class of miscellaneous physical property or plant operated during the year. Group the properties under the heads of the classes of operations to which they are devoted.

In column (a) give the designation used in the respondent's records and the name of the town or city and State in which the property or plant is located, stating whether the respondent's title is that of ownership or whether the property is held under lease or other incomplete title. All peculiarities of title should be explained in a footnote. The totals of columns (b), (c), and (d) should agree with the totals of accounts Nos. 502, "Revenue from miscellaneous operations." 534, "Expenses of miscellaneous operations," and 535, "Taxes on miscellaneous operating property" in respondent's Income Account for the Year. If not, differences should be explained in a footnote.

Line No.	Designation and location of property of plant, character of business, and title under which held (a)	Total r	the year Acct. 502) (b)	uring	Total e	axpenses during the year A cct. 534) (e)	Total	Total taxes applicable to the year (Acct. 535) (d)		
		•			\$			11		
38 36	None	CARS STREET	Contraction of	10101000						
37										
38 39										
40			10000000000	1.4.10.19						
			10000							
12										
44 45										
16	TOTAL.									

RARROAD CORPORATIONS OPERATING C.

		2101. MISCELLANEOUS REN	T INCO	DME						
Line No.	DESCRIPTION OF		_		Nam	e of lessee			Amount of	rent
	Name (a)	Location (b)				(e)			(b)	1
1	Minor Items Primarily space rea	ntal contracts							61	281
3		<u> </u>								
0 7	***************************************					·····				
8	······		·				To	TAL		281
		2102. MISCELLANEOUS I	NCOMI	8						
Line No.	Bourge and charac	ter of receipt		Gross mee	ipts	Esp	enses and oth deductions	or	Net miscells income	neous
	(@)	(*************************************		(b)	т		(e)		( <b>b</b> )	T
21 22	From gross gain on repurcha Terminal lat Mortgage								26	600
23	From.minor_items_of_space_r									
24 25	Miscellaneous	ental contracts							2	340
26 27	MISCEIIAneous									
28 29	·····	Tor				-			28	973
		2103. MISCELLANEOUS E	ENTS			-				-1,
400	DESCRIPTION OF									
No.	Name (a)	Location (b)			Nam	e of lessor (e)			Amount chan income (d)	Ked to
31	Minor Items							8		252
32					••••••	•••••				
34										
36										·
37 38										-
20						5	Tơ	TAL.		252
	: 	2104. MISCELLANEOUS INCOM		RGES						
-	De	eription and purpose of deduction from gross inc (a)							Amount (b)	<u> </u>
No.										968
41	Discount applicable to P.V	. of reacquired bonds			••••••					IT CO
	Expense of Trust Administr Interest paid in connectio	ation	is						1	350
41	Expense of Trust Administr	ation	ls						1	
41 42 43 44 48	Expense of Trust Administr Interest paid in connectio	ation	15						1	321
43	Expense of Trust Administr Interest paid in connectio	ation	15							321

RAILBOAD CORPORATIONS-OPREATING-C.

,

				2	201. INCO	ME FRO	M NONO	PERATING PROPERTY		5.8						
Line No.	2		1	Designation (a)	•					Revenues or income (b)	E	ipenses (c)	Net in or l		Ta	100.107 2010
1 2 3	Land Only - approx Toledo for fun 5/20/1927	imately rther di	14 acr sposit	es he ion b	ld in i y Board	trust b i of Di	y Nati rector	onel Bank of s - purchased	\$	none	\$	nche	\$	one	\$	220
•																
0 7													·			
st	i 2202. MILEA Give particulars called for concerning all track ation, team, <i>Johnstry</i> , and other switching track clude classification, bouse, ican, industry, and rvices are maintained. Tracks belonging to an ermizal Companies report on line 26 only.	s operated by res s for which no se t other tracks sw	pondent at the parate switchi itched by yar	e close of th ng service i d locomoti	e year. Way: s maintained. ves in yards w	Yard switch	ing tracks switching	220 Line Hanl Rallways show sing Switching and Terminal Comp	le trad			noțe D—BY ST	·   [	<u>one</u>	<u> </u>	220
Line No.	Line in use	Owned (b)	Proprietary companies (c)	Leased (d)	Operated under contract (e)	Operated under track- age rights (f)	Total operated (g)	State (h)		Owned (1)	Proprietar companie	y Leased	Operated under contract (I)	Operate under tra age righ (m)	ck- oper	otal rated
21	Single or first main track	28 59					28 59	Ohio - 1st Main	1	28 59					28	
22	Second and additional main tracks	13. 25.					13 25		1	13 25					13	
33	Passing tracks, cross-overs, and turn-outs	7 92					7.92			7 92					7	92
24	Way switching tracks	3 58					3 58			3 58					3	
25	Yard switching tracks	74 3					20 79 74 13			20 79 1 74 18						79
21 21 21 21 21 21	<ul> <li>15. Show, by States, mileage of tracyard track and sidings,</li></ul>	A Content of the second	otal, all tra- sonly)*ompanies of Oak Tr track,l ritching tra- mber of cro	nly)* in. reate none ucks, issties,1	Tol Tol d - 3,1 ; secon none 363 ; ave	t Ledo, O L44 per d and addi rage cost p	221 mile itional ma	9. Weight of railSee bel in tracks, <u>none</u> ; ; 9.87; number of feet (B	passi M.	lb. per ya ing tracks, cu ) of switch ar	ard. ross-overs, ad bridge	Total di , and turn ties, 12, 81	-outs,!	lone	mile	
		*Ins	ort names of p	laces.			ţN	lileage should be stated to the neares	t hund	dredth of a mile.						
						EXPLAN	ATORY	REMARKS								
	2219:	222	3:													
	# Mileage		#		Tons	1.6	Cos									
	152 .03 115 19.05		# Welde		105.22	46	\$167.									
	115 19.05 112 11.61	112	# Conve # Welde	ed.	21.466	6	80.	80								
	100 36.08		# Conve	the second s	10.266		64.									
	85 7.08	100			30.540	)2	61.									
	70 0.28	85#			.424	9	60.									
	74.13															

Line No.	Road leased	1		Location	1	Name of lessee		A1	nount of	rent
NO.	(8)			(b)		(e)			uring ye (d)	I
1								8		
2	None									
3			•••••							
5			•••••	*****		•••••••••••••••••••••••••••••••••••••••	Total			-
		Re		02. RENTS I Leased Road	PAYABLE DS AND EQUIP	MENT				
ine	Road Hased			Location	1	Name of lessor		An	ount of	ren
io.				(b)		(c)			uring ye	ar
11									1	1
12	None									
3	· · · · · · · · · · · · · · · · · · ·									
14				*****			TOTAL		-	1
- 1	ASAS CONTRIBUTIONS FROM					COME TRANSFERRED		P. CON	DANI	
	2303. CONTRIBUTIONS FROM C	JTHER CO.	MPANI	ES	2304. 11	COME TRANSFERRED	IO OTHE	K COM	PANI	
ine No.	Name of contributor (a)		Amour	nt during year (b)	And Mary Stranger	Name of transferee (c)	A Barrist	Amou	nt durin (d)	g :
					The Los			8		I
21	······	*******								t
0.00	None			Contraction of the Contraction	None					
22	None				None					
22 23 24	NORE				None					-
2 3 4 5 6	2305. Describe fully all liens upon any struments whereby such liens were creat	ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	quiry cove	rs judg	nent li	ier
12 13 14 15 16 105 105	2305. Describe fully all liens upon any	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins mo clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ien
22 23 24 25 26 ins mo clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
12 13 14 15 16 10 10 10	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier
22 23 24 25 26 ins me clo	2305. Describe fully all liens upon any struments whereby such liens were creat echanics' liens, etc., as well as liens based ose of the year, state that fact.	of the prop ed. Descrit	perty of be also a	all property s	t at the close	said several liens. This in	ges, deeds	rs judg	nent li	ier

#### 2401. EMPLOYEES, SERVICE, AND COMPENSATION

1. Give particulars of the average number of employees of various classes in the service of the respondent, of service rendered by such employees, and of compensation paid therefor during the year. Employees are to be counted and classified and their service and compensation reported in accordance with the Commission's Rules Doverning the Classification of Railroad Employees and Reports of their Service and Compensation, effective January 1, 1951.

2. Averages called for in column (b) should be the average of twelve middle-of-month counts.

3. Pensioners rendering no service are not to be included in the count, nor is any compensation paid them to be included hereunder.

4. If any of the general officers served without compensation or were carried on the payrolls of another company, those facts should be stated in a footnote.

5. If any compensation was paid or is payable under labor awards of the current year, include the amount applicable to the current year in column (d) and show the portion applicable to prior years (back pay) in a footnote, by groups of employees. 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.

6. This schedule does not include old-age retirement, and unemployment insurance taxes.

Line No.	Classes of employees	Average Euniber of employees (b)	Total s hot		Total con tio	011	Remarks (e)
1	TOTAL (executives, officials, and staff assistants).	8	16	704	139	648	
2	TOTAL (professional, clerical, and general)	22	46	436	241	490	
3	TOTAL (maintenance of way and structures)			027	296	241	
	TOTAL (maintenance of equipment and stores)	6	12	915	69	486	Λ
	TOTAL (transportation-other than train, en- gine, and yard)	9	21	825	134	034	
	TOTAL (transportation—yardmasters, switch tenders, and hostlers)	4	11	255	74	680	
7	TUTAL, ALL GROUPS (except train and engine)		166	163	955	579	
	TOTAL (transportation-train and engine)	48	106	616	629	453	
	GRAND TOTAL	124	272	779	1,585	032	

Amount of foregoing compensation (excluding back pay for prior years) that is chargeable to account No. 531, "Railway operating expenses": \$...1.543.317...

#### 2402. CONSUMPTION OF FUEL BY MOTIVE-POWER UNITS

1. Show hereunder the quantities of the various kinds of fucl consumed by locomotives and motor or other self-propelled rail cars in the service of respondent during the year, and the number of kilowatt-bours for such tractive equipment as was propelled by electricity.

2. The ton of 2,000 pounds should be used.

			A. LOCOMOTIVE	S (STRAM, ELECTI	RIC, AND OTHER	k)	B. RAIL	MOTOR CARS (	GABOLINE, C.)
Line No.	Kind of service			Electricity	81	-	Electricity		
	(a)	Diesel oil (gallons) (b)	Gasoline (gallons) (c)	(kilowatt- bours) (d)	Coal (tons) (e)	Fuel ofl (gallons) (f)	(kilowatt- hours) (g)	Gasoline (gallons) (h)	Diesel oil (gallons) (l)
31	Freight							**************	
32	Passenger	360 003							
33	A di di bini toni di senti di	768 081	<u></u>			-			
34	TOTAL TRANSPORTATION	100		•••••	•••••		• •••••	****	
30	GEAND TOTAL	260 700		-					
37	TOTAL COST OF FUEL*								
pre	ght charges and handling expenses. This cost a dominantly freight should be included in freigh vice.	at service, but where the service	of mixed or spe	cial trains is prede	ominantly pass	enger, the fuel an	id power used sho	uld be included	in passenger
	As per line 37	\$26 793.							
	Other Charges in								
	a/c2244	9 322	m-+-3 0	banana d	n a/c 2	31.1	*****		••••••
		836 112.	Total C	narges 1	n a/c c	244	•••••	***********	
		*********		**************	***********	****************	**********	******	*************
									*****************
L									

#### 2501. 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 Sections 5 and 6 of Schedule 101 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 \$40,000 or more. If more convenient, this schedule may be filled out for a group of companies considered as one system and shown only in the report of the principal company in the system, with references thereto in the reports of the other companies. 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 \$40,000 or more and the detail as to division of the salary should be stated. By salary (column (c)) is meant the annual rate at which an employee is paid, rather than the amount actually paid for a part of a year when the salary is changed. Also when a 10 percent (or other percent) reduction is made, the net rate and not the basic rate should be shown.

Name of person (a)	Title (b)	lo l	y per annu close of yes instructio (e)	ar	Other compensation during the year (d)		
M. J. Bickel	Pres. & Gen'l. Mgr.	5	31	313	\$		
0. DICKET	1/1-2/28/73 \$29,540						
W. F. Hunt	Secretary-Treasurer		19	558			
	1/1 - 2/28/73 \$18,000	••••					
P. A. Shuster	Chief Engineer		17	555			
	1/1 - 2/28/73 \$16,561						
J. Miscak	General Auditor		16	400			
	1/1-2/28/73 \$15.472						
J. R. Bricker	Freight Agent		15	167			
	1/1-2/28/73 \$14,297						

#### 2502. PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

In the form below give information concerning payments, fees, retainers, commissions, gifts, contributions. assessments, bonuses, pensions, subscriptions, allowances for expenses, or up form of payments amounting in the aggregate of \$20,000 or more during the year to any corporation, institution, association, firm, partnership, committee, or any person (other than one of respondent's employees covered in schedule 2501 in this annual report) for services or as a donation, except that with respect to contributions under \$20,000 which are made in common with other carriers under a joint arrangement in payment for the performance of services or as a donation, each such contribution shall be reported, irrespectively of the amount thereof, if the total amount paid by all contributors for the performance of the particular service is equal to the sum of \$20,000 or more.

sum of \$20,000 or more. To be included are, among others, payments, directly or indirectly, for legal, medical, engineering, advertising, valuation, accounting, statistical, financial, educational, entertainment, charitable, advisory, defensive, detective, developmental, research, appraisal, registration, purchasing, architectural, and hospital services; payments for expert testimony and for handling wage disputes; and payments for services of banks, bankers, trust companies, insurance companies, brokers, trustees, promoters, solicitors, consultants, actuaries, investigators, inspectors, and efficiency engineers. Payments to the various railway associations, commissions,

committees, bureaus, boards, and other organizations maintained jointly by railways shall also be included. The enumeration of these kinds of payments should not be understood as excluding other payments for services not excluded below.

To be excluded are: Rent of buildings or other property, taxes payable to the Federal, State, or local Governments, payments for heat, light, power, telegraph, and telephone services, and payments to other carriers on the basis of lawful tariff charges or for the interchange of equipment between carriers, as well as other payments for services which both as to their nature and amount may reasonably be regarded as ordinarily connected with the routine operation, maintenance, or construction of a railroad, but any special and unusual payments for services should be reported. Payments of \$20,000 or more to organizations maintained jointly by railways with other railways are not to be excluded even if their services are regarded as routine.

formity by rainways with other rainways 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 roadis considered as one system and shown only in the report of the principr! 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.

No.	Name of recipient (a)	Nature of service (b)	Amo	Amount of paym (c)		
	Assn.of American RR's.	Operating Expense	•		78	
22	Assn. of Car Acctg. & C/S Office	ersDues			40	
	Eastern Railroad Assn.	Dues and charges for tariff supplements			367	
	Oregon C of C	Dues			25	
	Toledo Car Insp. Assn.	Operating Expense			61	
	Toledo Area C of C	Dues			100	
	Poledo Trust Company	Exp. of Trust Administration		1 1	285	
	First Nat'l. Bank of Toledo	11 II II		_	50	
1	Nat'1. Ry. Labor Conference	Assessments	See and set of the		524	
	Travelers Ins. Co.	Group Ins. Premiums		75	082	
	Benefit Trust Life Ins.			1	513	
1	Provident Life & Accident Ins.	Co. " "			584	
2	Various Hospital Charges				322	
3	Various Physicians Fees			2	689	
	Shumaker, Loop & Kendrick	Legal Fees		7	475	
0	**************************************	Тота	L	90	195	

RATLEGAD CORPORATIONS OPERATING-C.

#### NOT APPLICABLE

#### 2601. STATISTICS OF RAIL-LINE OPERATIONS. [For Road Haul Traffic Only]

Give the various statistical items called for concerning the rail-line operations of respondent's road during the year. Motor car and trailer miles, if any, should be included. Highway traffic to be excluded. Locomotive unit-miles should include all miles made by each locomotive unit. Use 150 pounds as the average weight per passenger and four tons as the average weight of contents of each head-end car.

Item No.	liem (\$`	F	reight tra (b)	ins	Pa	ssenger ti	rains	Tota	transpor service (d)		V	Vork train (e)	
1	Average mileage of road operated (whole number required)										<b>x</b> x		
2	Total (with locomotives)	1.10											
3	Total (with motorcars)		The state of the second second										
4	TOTAL TRAIN-MILES	100000000000000000000000000000000000000	Contraction of the		1.								
	LOCOMOTIVE UNIT-MILES												
5	Road service						1						
6	Train switching										11	* *	
7	Yard switching												
8	TOTAL LOCOMOTIVE UNIT-MILES	100000000000	1 0.001 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
	CAR-MILES									0			
9	Loaded freight cars										11		
10	Empty freight cars	10.000.000.000		100000000000	0 07/280-330710	0000400753	10.00000000	10000000000	CONTRACTOR STATE	011000000000000000000000000000000000000			
11	Caboose		1440208/	A REPORT OF									
12	TOTAL FREIGHT CAR-MILES			100000000000000000000000000000000000000							11		
13	Passenger coaches										11		
14	Combination passenger cars (mail, express, or baggage, etc., with passenger)	and and	120							27			
15	Sleeping and parlor cars												
16	Dining, grill and tavern cars												
17	Head-end cars											1 1	
18	TOTAL (lines 13, 14, 15, 16 and 17)										* *		
19	Business cars										1 1	* *	
20	Crew cars (other than cabooses)										1 1	* *	
21	GRAND TOTAL CAR-MILES (lines 12, 18, 19 and 20)	-	-	-	-	-			-	-			* *
	REVENUE AND NONFEVENUE FREIGHT TRAFFIC	1 1	xx				II	11		11			
2	Tons-Revenue freight	XX	II										
23	Tons-Nonrevenue freight				1 1								
24	TOTAL TONS-REVENUE AND NONREVENUE FREIGHT		1 1		1 1				-				
25	Ton-miles-Revenue freight	11	I X X										
26	Ton-miles-Nonrevenue freight												
27	TOTAL TON-MILES-RIVENUE AND NONREVENUE FREIGHT				1 1				-	-			
	REVENUE PASSENGER TRAFFIC	1 1											
28	Passengers carried-Revenue			<b>x</b> x									
29	Passenger-miles-Revenue	1 1 1		1 1 1									

NOTES AND REWARKS

#### 2602. REVENUE FREIGHT CARRIED DURING THE YEAR. (For Road Haul Traffic Only)

1. Give the particulars called for concerning the commodities carried by the respondent during the year, the revenue from which is includable in account No. 101, Freight, on the basis of the 2-digit codes named in 49 C.F.R. 123.52, by Order of September 13, 1963. In stating the number of tons received from connecting carriers (c), include all connecting carriers, whether rail or water and whether the freight is received directly or indirectly (as through elevators).

2. Under Order of December 16, 1964, traffic involving less than three shippers reportable in any one commodity class may be excluded from this schedule, but must be submitted unbound in a separate schedule supplemental to this one and marked Supplemental. Extra copies of Schedule 2602 may be obtained upon request to the Interstate Commerce Commission, Bureau of Accounts, Washington, D.C., 20423. If a supplemental schedule is filed, check the space provided at the bottom of this schedule. Supplemental reports will be withheld from put ic inspection.

3. Particulars for Codes 01 to 45 inclusive, should include all traffic moved in lots of 10,000 pounds or more. Forwarder traffic includes freight traffic shipped by or consigned to any forwarder holding a permit under part IV of the Interstate Commerce Act. Code 47 should include all traffic moved in lots of less than 10,000 pounds.

4. Gross freight : evenue means respondent's gross freight revenue without adjustment for absorption or corrections.

	COMMODITY	1	REVENUE FR	EIGHT IN TONS (2	,000 POUNDS)	
Item No.	Description	Code No.	Originating on respondent's road	Received from connecting carriers	Total carried	Gross freight revenue (dollars)
	(a)	NO.	(6)	(c)	(d)	(e)
1	Farm Products	1 01				
2	Forest Products	08				
3	Fresh Fish and Other Marine Products	09				
4	Metallic Ores	10				
5	Coal	11				
6	Crude Petro, Nat Gas, & Nat Gsln	13				
7	Nonmetallic Minerals, except Fuels	14				
8	Ordnance and Accessories	19				
9	Food and Kindred Products	20				
10	Tobacco Products	121				
11	Textile Mill Products	22				
12	Apparel & Other Finished Tex Prd Inc Knit .	23			•••••	
13	Lumber & Wood Products, except Furniture	24			•••••	•••••
14 15	Furniture and Fixtures	25	*****		••••••	*****
16	Pulp, Paper and Allied Products Printed Matter	26			•••••	*****
17	Chemicals and Allied Products	27			•••••	
18	Petroleum and Coal Products	28				
19	Rubber & Miscellaneous Plastic Products	29				
20	Leather and Leather Products	30				
21	Stone, Clay, Glass & Concrete Prd	32				
	Primary Metal Products	33				
23	Fabr Metal Prd, Exc Ordn, Machy & Transp	Section 1				
24	Machinery, except Electrical					
25	Electrical Muchy, Equipment & Supplies	35				
26	Transportation Equipment	37				
27	Instr, Phot & Opt GD, Watches & Clocks	38				
28	Miscellaneous Products of Manufacturing	39				
29	Waste and Scrap Materials	40				
30	Miscellaneous Freight Shipments	41				
31	Containers, Shipping, Returned Empty	42		1		
32	Freight Forwarder Traffic	44				
	Shipper Assn or Similar Traffic	45				
34	Misc Mixed Shipment Exc Fwdr & Shpr Assn	46				and the second second second second
35	TOTAL, CARLOAD TRAFFIC		*****		•••••	
36	Small Packaged Freight Shipments	17				
37	Total. Carload & LCL Traffic		mental report has been	I ad covering		
	This report includes all commodity tra	ffic in	volving less than three e in any one commodity	shippers	Supplemental I NOT OPEN TO	Report O PUBLIC INSPECTION.
	and the second	TIONS	S USED IN COMMOD	TY DESCRIPTIONS		
A:	isn Association Inc Includi	ng	N	t Natural	Prd	Products
Ex	c Except Instr Instrum	ents	or	ot Optical	Shpr	Shipper
Fa	br Fabricated LCL Less th	an ca	irload 07	da Ordnance	Tex	Textile
F	wdr Forwarder Machy Machine	ry	Pe	tro petroleum	Transs	Transportation
Gd	Goods Misc Miscell	neou	is 👘 ph	ot Photograph	ic	
	In Gaboline					

BARROAD CORPORATIONS-OPERATING-C.

#### 2701. SWITCHING AND TERMINAL TRAFFIC AND CAP. STATISTICS

#### [FOR SWITCHING OR TERMINAL COMPANIES ONLY]

Give particulars of cars handled during the year. With respect to the term "cars handled" it should be observed that, when applied t a succing operations, the movement of a car from the point at which a switching company receives it, whether loaded or empty, to the point where it is loaded or unloaded or delivered to another connecting line is to be counted as one car handled. The return of a car, whether loaded or empty, from the point where it is loaded or unloaded, to the point of delivery is to be counted as one car handled. No incidental movement

Give particulars of cars handled during the year. With respect to the rm "cars handled" it should be observed that, when applied the *soliching* perations, the movement of a car from the point at which a switching mpany receives it, whether loaded or empty, to the point where it is

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

m 0.	liem (a)	Switching op (b)	erations	Terminal og	perations	Total (d)	
1-	FREIGHT TRAFFIC				12 3.4		
	Number of cars handled earning revenue-Loaded		6 626				
	Number of cars handled earning revenue—Empty		- 997				
1	Number of cars handled at cost for tenant companies-Loaded						
1	Number of cars handled at cost for tenant companies-Empty						
1	Number of cars handled not earning revenue-Loaded		<u>38</u> 1 098				
	Number of cars handled not earning revenue-Empty	- 2	098		12		
	Total number of cars handled		2 759	NON			
I	PASSENGER TRAFFIC					the Sector and	
	Number of cars handled earning revenue-Loaded						
1	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						
	Number of cars handled not earning revenue-Loaded						
	Number of cars handled not earning revenue Empty		one	Non			
I	Total number of cars handled		one 2 759	NOT			
	Total number of cars handled in revenue service (items 7 and 14)						
1	Total number of cars handled in work service						
			<u>\</u>				

#### 2801. INVENTORY OF EQUIPMENT INSTRUCTIONS

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

 In column (c) give the number of units of equipment purchased, built in company shops, or otherwise acquired,
 Units leased to others for a period of one year or more are

3. Units leased to others for a period of one year or more are reportable in column (i); units temporarily out of respondent's service and rented to others for less than one year are to be included in column (a); units rented from others for a period less than one year should not be included in column (f). Units installed during the year and subsequently leased to others for a year or more should be shown as added in column (c), as retired in column (d), and included is column (i). 4. For reporting purposes, a "locomotive unit" is a self-propelled

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

5. A "Diesel" unit includes all units propeiled by diesel internai combustion engines irrespective of final drive, and whether power may at times be supplied from an external conductor. An "Electric" unit includes all units which receive electric power from an overhead contact wire or third rail, and use the power to drive one or more electric motors that propel the vehicle. An "Other" unit includes all units other than diesel or electric, e.g., steam gas turbine. Show the types of other units, service and number, as appropriate, in a brief description sufficient for positive indentification.

6. Column (h) should show aggregate capacity for all units reported in column (g), as follows: For locomotive units, report the manufacturers' rated horsepower (the maximum continuous power cutput from the diesel engine or engines delivered to the main generator or generators for tractive purposes); or tractive effort of steam locomotive units; for freight-train cars report the nominal capacity (in tons of 2,000 ibs.) as provided for in Rule 86 of the AAR Code of Rules Governing Cars in Interchange. Convert the capacity of tank cars to capacity in tons of the commodity which the car is intended to carry customarily ; for passenger-train cars report the number of passenger seats available for revenue service, counting one passenger to each berth in sleeping cars.

7. Freight-train car type codes shown in column (a) correspond to the AAR Multilevel Per Diem Master List. Dashes are used in appropriate places to permit a single code to represent several car type codes. Passenger-train car types and service equipment car types correspond to AAR Mechanical Division designations. Descriptions of car codes and designations are published in The Official Railway Equipment Register.

		the last			NUMBE	B AT CLOSE O	YEAR		
Line No.	ltem	Units in service of respondent at beginning of year	Number added dur- ing year	Number retired dur- ing year	Owned and used	Leased from others	Total in service of respondent (e+0)	Aggregate capacity of units reported in col. (g) (See ins. 6)	Number leased to others at close of year
-	(a)	(b)	(e)	(0)	(e)	(0	(d)	(h)	(1)
1.	LOCOMOTIVE UNITS		0	0	. 7	0		4.000	0
2.	Electric								
8.	Other		a station of			al and a second		a second second	
4.	Total (linss 1 to 3)		0	0	7	0	7	XXXX	0
5.	FREIGHT-TRAIN CARS Box-General service (A-20, A-30, A-40, A-50, all B (except B080) L070, R-00, R-01, R-06, R-07)							(tone)	
0.	Box-Special service (A-00, A-10, B080)								
7.	Gondola (All G, J-00, all C, all E)								
8.	Hopper-Open top (All H, J-10, all K)		•••••						
9.	Hopper-Covered (L-5-)								
11.	Tank (All T)								
11.	Refrigerator-Mechanical (R-04, R-10, R-11, R-12)								
12.	Refrigerator-Non-Mechanical (R-02, R-03, R-05, R-08, R-09, R-13, R-14, P-15, R-16, R-17)								
13.	Stock (All S)								
14.	Autorack (F -5-, F-6-)								
15.	Flat (All F (except F-5-, F-6-, F-7-, F-8-), L-2- L-3-)								
16.	Flat-TOFC (F-7-, F-8-)								
17.	All other (L-0-, L-1-, L-4-, L080, L090)								
18.	Total (lines 5 to 17)	none							
19.	Caboose (All N)	7	0	1	6	0	6	XXXX	0
20.	Total (lines 18 and 19)	7	2		6	2	6	XXXX	<u></u>
21.			1					(seating capacit?)	
22.	class C, except CSB) Parlor, sleeping, dining cars (PBC, PC, PL,								-
	PO, PS, PT, PAS, PDS, all class D, PD)		******						
28.	Hon-passenger carrying care (							xxxx	
	PSA, IA, all class M)	none		-	North Street Street Street				
24.	Total (lines 21 to 23)			and the second		Cash Section		the same part of	-

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

RAILBOAD CORPORATIONS-OPERATING-C.

### 2801. INVENTORY OF EQUIPMENT-Concluded

		Units in	-		NUMBE	R AT CLOSE O	P YEAR	Aggregate capacity	Number
Line No.		service of respondent at beginning of year (b)	Number added during year (e)	Number retired during year (d)	Owned and used (e)	Leased from others	Total in service of respondent (e+f)	of units reported in col. (g) (See ins. 6)	leased to others at close of year
	PASSENGER-TRAIN CARS - Continued			()		(1)	(g)	(h) (Seating capacity)	(1)
25.	SELF-PROPELLED RAIL MOTORCARS Electric passenger cars (EC, EP, ET)				an a fair			(county coperaty)	
26.	Internal combustion rail motorcars (ED, EG)-								
27.	Other self-propelled cars (Specify types)								
28.	Total (lines 25 to 27)	none							
29.		none							
80.	Business cars (PV)							xxxx	
81.	Boarding outfit cars (MWX)							XXXX	• • • • • • • •
82.	Derrick and snow removal cars (MWK, MWU, MWV, MWW)					//		xxxx	•••••
88.	Dump and ballast cars (MWB, MWD)							XXXX	• • • • • • • • •
84.	Other maintenance and service equipment carsBaC_#100 and Crane Car #7	2	0	0	2	0	2	xxxx	0
85.	Total (lines 30 to 34)	2	0	0	2	0	2	XXXX	0
86.	Grand total (lines 20, 29, and 35)	9	0	1	8	0		XXXX	- ŏ
	FLOATING EQUIPMENT			(					
87.	Self-propelled vessels (Tugboats, car ferries, etc.)				FL.			- /	
38.	Non-self-propelled vessels (Car floats, lighters, etc.)				1	072	•••••	xxxx	•••••
.9.	Total (lines 37 and 38)	none							
								xxxx	

#### UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FR

#### 2900. IMPORTANT CHANGES DURING THE YEAR

Hereunder state the following matters, numbering the statements in accordance with the inquiries, and if no changes of the character below indicated occurred during the year, state that fact. Changes in mileage should be stated to the nearest hundredth of a mile. 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 uach case be made by docket number or otherwise, as may be appropriate.

1. All portions of road put in operation or abandoned, giving (a) termini, (b) length of road, and (c) dates of beginning operations or of abandonment.*

2. All other important physical changes, including herein all new tracks built.*

All leaseholds acquired or surrendered, giving (a) dates, (b) length of terms, (c) names of parties, (d) rents, and (e) other conditions.
 All agreements for trackage rights acquired or surrendered, giving (a) dates, (b) length of terms, (c) names of parties, (d) rents, and (e) other conditions.

5. All consolidations, mergers, and reorganizations effected, giving particulars.

tin m

6. All stocks issued, giving (a) purposes for which issued, (b) names of stocks and (c) amounts issued, and describing (d) the actual consideration realized, giving (e) amounts and (f) values; give similar information concerning all stocks retired (if any).

7. All funded debt issued, giving (a) purposes for which issued, (b) names of securities and (c) amounts issued, and describing (d) the actual consideration realized, giving (e) amounts and (f) values; also give particulars concerning any funded debt paid or otherwise retired, stating (a) date acquired, (b) date retired or canceled, (c) par value of amount retired.

8. All other important financial changes.

9. All changes in and all additions to franchise rights, describing fully (a) the actual consideration given therefor, and stating (b) the parties from whom acquired; if no consideration was given, state that fact.

10. In case the respondent has not yet begun operation, and no construc-tion has been carried on during the year, state fully the reasons therefor.

11. All additional matters of fact (not elsewhere provided for) which the respondent may desire to include in its report.

2 - Industrial Tracks added: .07 miles - : 3-6 None	
7-Cancelled Bonds in 10/73 \$120,000.00. Bor	nds reacquired in 6/73 \$48,000.00
	7/73 73,000.00
8-11 None	
"If returns under items 1 and 2 include any first main track owned by respondent repr Miles of road constructed	
The item "Miles of road constructed" is intended to show the mileage of first main tra distance between two points, without serving any new territory.	ack laid to extend respondent's road, and should not include tracks relocated and tracks laid to shorten the

	VERIFICATION
The foregoing report must be verified by the oath of the office	cer having control of the accounting of the respondent. It should be verified, also, ent, unless the respondent states on the last preceding page of this report that such t. The oath required may be taken before any person authorized to administer an
	OATH
(To be made by the officer i	having control of the accounting of the respondent)
State of	
	200:
County of Lucas	
	s oath and says that he is <u>General Auditor</u> (Insert here the official title of the affant)
	MDANY exact legal title or name of the respondent)
he knows that such books have, during the period covered by the other orders of the Interstate Commerce Commission, effective d best of his knowledge and belief the entries contained in the said r the said books of account and are in exact accordance therewith; true, and that the said report is a correct and complete statement	the of the respondent and to control the manner in which such books are kept; that the foregoing report, been kept in good faith in accordance with the accounting and during the said period; that he has carefully examined the said report, and to the report have, so far as they relate to matters of account, been accurately taken from ; that he believes that all other statements of fact contained in the said report are ent of the business and affairs of the above-named respondent during the period of
time from and includingJanuary 1, 133 , t	to and including December 31, 19'3.
	for Zin cake
Subscribed and sworn to before me, a Notary Public	
	Manah 10 74
county above named, this day of	/ / time version seal
My commist 'or, expires	(Signature of officer sathorised to administer oaths)
	PPLEMENTAL OATH WALTER F. HUNT
(By the presiden	at or other chief officer of the respondent) Nousy Public - State of Ohio My Commission has no Expiration Date
State of	Section 147.03 O. R. C.
County of Lucas	
M. J. Bickel make	es oath and says that he is President and General Manager (insert here the official title of the affant)
m marte Menning Pailmood Comm	pany eract legal title or name of the respondent)
Of(Insert here the	exact legal title or name of the respondent) dieves that all statements of fact contained in the said report are true, and that the and affairs of the above-named respondent and the operation of its property during
said report is a correct and complete statement of the business is the period of time from and including <u>January 1</u>	1973, to and including December 31, 19 73
	m. J. Dickel
Subscribed and sworn to before me, a Notary Publ	ic, in and for the State and
	March
county above named, this18th day of	(Signature of officer authorized to estiminister oather)
	WALTER F. HUNT Notary Public State of Ohio My Commission has no Expiration data Section 147.03 0. B.C.
	BAILBOAD COSPORATIONS-OPERATING-C

#### MEMORANDA

(For use of Commission only)

CORRESPONDENCE

OFFICER ADDRESSED OR TELEGRAM SUBJECT Answer	DATE OF-	FILE NUMBER
Name     Title     Month     Day     Year	1 1	
	Day Year	
	•• • • • • • • • • • • • • • • • • • •	
•		
	and the second s	
AUTHORITY		1
DATE OF CLARECTION PAGE LETTER OR TELEGRAM OF-OR TELEGRAM		CLERE MAKING COERECTION (Name)
Month Day Year Month Day Year Name Title		
		*******
	CONTRACT EDGLISCOPPORT CONTRACTOR	
		*********************

#### FILL IN THIS PAGE ONLY IF YOU ARE FILING THIS REPORT WITH A STATE COMMISSION

701. ROAD AND EQUIPMENT PROPERTY

1. Give particulars of changes in accounts Nos. 731, "Road and equipment property" and 732, "Improvements on leased property," classified in accordance with the Uniform System of Accounts for Railroad Companies.

2. Credit items in the entries should be fully explained.

36

3. Report on line 35 amounts not includable in the primary road accounts. The items reported should be briefly identified and ex-

plained in a footnote. Amounts should be reported on this line only under special circumstances, usually after permission is obtained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported. Respondents must not make arbitrary changes to the printed stub or column headings without specific authority from the Commission.

ine	1	Account	В	alance	at B	egiani	ng of	Year	Tota	lExp	enditur	es Du	aring th	ne Year		Balance at C			Close of Year		
No.		(a)	I	Entire (b)	line	1	Stat (c)		E	(d)	line	Γ	Stat (e		F	Entire	line	Γ	State	1	
-		(8)	-	(B)	T	+	T (0)	T		(a)		+	(e)	, T		(1)	T		(g)	<del></del>	
	(1)	Engineering		80	017				L	11	363				6	81	380	1.	1 .		
1	(2)	Land for transportation purposes		443.	918	3			P						1	443	918	5			
	1.1.1	Other right-of-way expenditures			-0-												-0-		[	[	
•	(3)	Grading		484	639	)										484	639		[		
1	(5)	Tunnels and subways			-0-				T						T		-0-		·····		
0	Carlos and	Bridges, trestles, and culverts	1.	842	793	\$			1		915	1			11	843	708		·····		
•	(6)	Elevated structures			-0-				1			1			1		-0-				
	(7)	Ties		321	361				1	2	497	1			1	323	858				
°	(8)	Rais		321 536	-0- 361 447			1	1	2000	735 066	1			1	323 545	182		·····		
9	(9)			543	057				1	3	066	1				551	123			1	
10	(10)	Other track material		434	038				1		692	1				551 434	123			1	
11	(11)	Ballast		386	975	1			t	7	483				t	394	14 58			1	
12	(12)	Track laying and surfacing			000				1		1200-2-				h	732	9:37			·	
13	(13)	Ferces, snowsheds, and figns		163	800				1			1			·····	167	1800			1	
14	(16)	Station and office buildings		163 15	997 809 552				t							163 15	552			1	
15	(17)	Roadway buildings			750				·····						·		552 352				
16	(18)	Water stations		10	352				····							170	355			1	
17	(19)	Fuel stations		170	600				+					*****		170				1	
18	20)	Shops and enginehouses		120	-0-											1-200	-0-				
19	21)	Grain elevators					•••••								F						
10	22)	Storage warehouses			-0-				+											+	
11	23)	Wharves and docks			-0-		•••••										-2-				
2	24)	Coal and ore wharves			-0-												-0-			+	
13 k	25)	TOFC/COFC terminals			-0-								*****				-0-			+	
24	26)	Communication systems		49 886	341						7.75					-50 886	116				
25	27)	Signals and inter! ockers		000	341 883 460						3ª.					900	.921				
26		Powerplants		1	400												468				
27		Power-transmission systems		9	201											9	201				
28		Miscellaneous structures			-0-												-0-				
	Do Tresson	Roadway machines		65	228					10.	213						015				
30	88)	Roadway small tools		4	827												827				
31	39)	Public improvements-Construction		112	571											115					
32		Other expenditures Road			-0-									******			-07				
1		Shop machinery		.54	404											.54	404				
		Powerplant machinery			-0-												-Q-				
85		Other (specify & explain)			-0-									2			-0-				
36		Total expenditures for road	6	621	904		sam	e		20	351		581	le	6	642			same		
	52)	Locomotives		548	101											5.48	101				
				548	257	1		0		[].	302)						955				
	2220	Freight-train cars			-0-					A							-0-				
100	1	Passenger-train cars			-0-												-0-				
	(55)	Highway revenue equipment			-0-					\$/							-Q-				
		Floating equipment		12	918							1				.12	913				
	57)	Work equipment			236					1.8							236	1			
3	(58)	Miscellaneous equipment		569			sam	-		77	302)		sat	10		568			same		
4		Total expenditures for equipment					Sam				1200		Jai	-				-		-	
5	(71)	Organization expenses		157	-0- 838						§					157.	122				
6	(76)	Interest during construction																			
17	(77)	Other expenditures-General			362				-/->						_		_36	2			
8		Total general expenditures	-	187		-	sam	2	-	-	-	-	Sal	6	- militari anti-	2.87	· · · · · · · · · · · · · · · · · · ·		SAM	-	
9		Total	7	378	of the Owner, or other		sam	2		A COLORADO AND A COLO	049		sar	e	7	and the set of the set of the second	665		same	-	
0	(80)	Other elements of investment	2	813	383				- (-		558)				2	-	825				
51	(90)	Construct/on work in progress			-0-						484			1			484			_	
32	(00)	Grand Total	0.	191.			sam	a		70	025.)		.sar	R	10	021	97.4		SAU		

STATE COMMISSION FORM C-RAILROADS.

### FILL IN THIS PAGE ONLY IF YOU ARE FILING THIS REPORT WITH A STATE COMMISSION

	Name of railway operating expanse account	AN	10UNT 0	OPER THE	TING E	IPENSEA	•	Name of rallway operating expense account		COUNT O	PC & THE	ATING E	EXPENSES	•
•	(a)	E	atire lin (b)	•	- 1	State (C)		(d)	E	ntire lin (e)	•		State"	_
	MAINTENANCE OF WAY AND STRUCTURES	* * *	48	112	•			(2247) Operating joint yards and terminals-Cr	• (	383	642	<u>.</u>		
	(2201) Superintendence		361	839				(2365) Train employees			-0-			
I	(2202) Roadway maintenance		11	111				(2249) Train fuel		1	297			
l	(2203) Maintaining structures		11					(2251) Other train expenses	1	2	425			
I	(22081/2) Retirements-Road			-0-				(2252) Injuries to persons		C	7271			
I	(2304) Dismantling retired road property			426				(2253) Loss and damage		12 7	-39	•••••		
l	(2208) Read Property-Depreciation		66	034				(2254) Other casualty expenses						
ł	(2209) Other maintenance of way expenses		86	936				(2255) Other rail and highway		110_	\$21			
I	(2210) Maintaining joint tracks, yards, and		.78	377				(2255) Other rail and highway transportation expenses (2256) Operating joint tracks and facilities—Dr			+0-			
1	(2210) Maintaining joint tracks, yards, and other facilities—Dr (2211) Maintaining joint tracks, yards, and other facilities—Cr.	_ (	655	681				(2257) Operating joint tracks and facilities-Cr			-0-			-
I	other facilities-Cr. Total maintenance of way and struc	(	2	846		58	me	Total transportation-Rail line	1	050	208	-	sa	De
	MAINTENANCE OF EQUIPMENT		29	187			<b>x</b> x	MISCELLANEOUS OPERATIONS	* *		-0-	* *	II	X
Ì	(2221) Superintendence			487				(2265) Miscellaneous operations			+0-			1
	(2222) Repairs to shop and power-plant machinery	*******						(2258) Operating joint miscellaneous facilities-Dr			10-			
I	(2223) Shop and power-plant machinery		<b>1</b> -	686				(2209) Operating joint miscellaneous facilities-Cr			10-			-
	<ul> <li>(2223) Shop and power-plant machinery</li></ul>			-0-				Total miscellaneous operating			-		-	-
1	(2225) Locomotive repairs		42	330				GENERAL		III	XX	XX	XX	1
	(2228) Car and highway revenue equipment		21.	096		*******		(2261) Administration		92.1		~~~~~		
1	(2226) Car and highway revenue equipment repairs (2227) Other equipment repairs		1.3.	\$30				(2202) Insuranco			499			
	(2228) Dismantling retired equipment			-0-				(2264) Other general expenses		.38.	675.			
	(2229) Retirements-Equipment			-0-				(2265) General joint facilities-Dr.			492			
1	(2234) Equipment-Depreciation		20	024				(2206) General joint facilities-Cr	(	74	856)			-
	(2236) Other equipment expenses		21	\$70				Total general expenses		67	952		sam	R
			6	763				RECAPITULATION	* *	xx	XX		x x	x
	(2226) Joint maintenance of equipment ex- penses-Dr. (2227) Joint maintenance of equipment ex-	(	9	855				Maintenance of way and structures	(	2	846)			•
	(2237) Joint maintenance of equipment ex- penses-Cr. Total maintenance of equipment		137	675		Sa	ne	Maintenance of equipment		137	675			
			Tatissian	a reduction		Statute and the second statute of					847			
2	TRAFFIC	1 1 1	20	847		11	III.	Trofic expenses	1 0		08	********		1
	(2240) Traffic Expenses		12U	941			ame.	Transportation-Rail line	jahan Ma	1	10-			1
	TRANSPORTATION-RAIL LINE		133	684	II	1 * *	1 1	Miscellaneous operations.	******	67	952			
1	(2241) Superintendence and dispatching		159	247			·	General expenses	1	273	836		sa	5
	(2242) Station ser : 100		- about to	Ander				Grand Total Railway Operating Exp	t	9.1.2	420		I	143
	(2243) Yard employees		274	683			+							
	(2244) Yard switching fuel		36	115						******		******		
	(2245) Miscellaneous yard expenses		43	697										
	(2246) Operating joint yard and terminals-Dr		264	828										

Give particulars of each class of miscellaneous physical property or plant operated during the year. Group the properties under the beads of the classes of operations to which they are devoted. In column (a) give the designation used in the respondent's records and the name of the town or city and State in which the property or plant is located, stating whether the respondent's respondent's functions of the function of the fun

Line No.	Designation and location of property or plant, character of buriness, and title under which held	Total	revenue d the year (Acct. 502) (i)	luring	Totel (	expenses du the year Acct. 534) (c)	uring	Total taxes applicable to the year (Acct. 535) (d)		
	the second s	•	1	, /	•	. /		•		
50	none									
52				******			•••••	********	******	
54										
55 56							•••••			******
57 58										
50										
				1	********			1		

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	2301. SUMMARY STATEMENT OF TRACE	MILEAGE	WITH		ne c	TAU	E ANI	DOP	THE		Inche		<b></b> .	LUG	DE OF	EAR	
			_							-	BT RESP			-		ŀ	
Line No.	Item		c	lians 1: 1	Line ow	ned	Class	2: Lin ary con	e of prop	oria-	Class 3: L unde		Line operated		Cians 4: Liz under o		erated
			duri	dded ng year (b)	Tot end o	al at f year	Add during (d	ied year	Total end of ; (e)	at Yerr	Added during ye		Total and of y	at ear	Added during ye	and and	of year (I)
	(a)		-	1		159	1	<u></u>					(8)			-	<u> </u>
1	Miles of road	•••••			13	25											
3	Miles of second main track					E2											
:	Miles of all other main tracks. Miles of passing tracks, crossovers, and turnouts.	2010/2012 / 2010/2010			7	92											
	Miles of way switching tracks			04		58											
	Miles of yard switching tracks			-	20	79											
7	All tracks			04	74	13	1	non	e		1	non	e			nc	ne
			-	-	ANE OP	BRATED	BY RES	PONDE	NT		Lun	0		-	T	1	
Line No.	ltem		Clut	ass 5: L	ine oper	rated gbts	To	tal line	operate	d		DPER/	TED BY	mor			
	() ()		duri	dded ng year (k)	Tot.	al at f year	At beg	rinning year m)	At cl	to eno	Adde during (0)	14 June	Tota and of	l at year	]		
				1		Í	28	159	28					Í			1.5
1	Miles of rosd						13		13	25	the second second second second						
2	Miles of second main track						1.2	- 22	1-12								•••••
3	Miles of all other main tracks						7	92	7	92			*******				*******
4	Miles of passing tracks, crossovers, and turnout Miles of way switching tracks—Industrial						6-	- 250									
•	Miles of way switching tracks—Industrial					1	3	54	3	58							
7	Miles of yard switching tracks-Industrial			1				1									
8	Miles of yard switching tracks-Other						20	79	20								
9	All tracks			non	e		74	09		13			non				*******
Line No.	Road leased		Locati (b)				Vame of lanes (c)							A mount of during (d)		ent /	
11 12															•••••		 
13 14 15											•••••	•••••	Ton	AL			
		21 Rent for		ENTS				ENT									
	And the second	a service of the serv	Location				Name of					27.000		1	AD	ount of m	d rent ystr
Line No.	Road leased	1	Locati						N	1 AID / 0						(4)	
			and the second second second						N						1	(4)	
21 27			and the second second second						N						•	(4)	
21			and the second second second						N						•	<u>(</u> ),	
21 27			and the second second second						N						1	(4)	
21 27 73			and the second second second						N				Tor	 	•	(4)	
21 27 23 24		COMPANI	(b)		1	230	5. INC	сом		(8	)	DT			s s com		
21 27 73 24	(a)		(b)			230	5. IN(	-		(e	) FERREI	DT			s com		8
21 27 23 24 35	(s) none		()) ES			230	5. IN(	-	E TRA	(e	) FERREI	D T			s com	PANIE	8
21 27 23 24 25	(a) none 2304. CONTRIBUTIONS FROM OTHER Name of contributor (a)	Amos	()) ES					-	E TRA	(e	) FERREI	DT			s com	PANIE	8
21 27 23 24 25 25 Li/ce No.	(s) none	Amos	()) ES			230 .N9		-	E TRA	(e	) FERREI	DT			s com	PANIE	8
21 27 23 24 :25 Lines No.	(a) none 2304. CONTRIBUTIONS FROM OTHER Name of contributor (a)	Amos	()) ES					-	E TRA	(e	) FERREI	DT			s com	PANIE	8
21 27 28 28 36 35 Lioe 8 1 20 31 32	(a) none 2304. CONTRIBUTIONS FROM OTHER Name of contributor (a)	Amca 3	()) ES					-	E TRA	(e	) FERREI	DT		HE	s com	PANIE	8

STATE COMMINION FORM O-RATEOADS.

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