ANNUAL REPORT 1971 CLASS II THE WESTERN RAILWAY OF ALABAMA

RAILROAD
Annual Report Form

1987

ORIG!NAL

BUDGET BUREAU No. 60-R099.21

### ANNUAL REPORT

OF

THE WESTERM RAILWAY OF ALABAMA

ATLANTA, GEORGIA

TO THE

### INTERSTATE COMMERCE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 1971

### 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 rake requirements clearer, other minor adjustments, and typographical corrections.

Page 7: Schedule 701. Road and Equipment Property
Page 13: Schedule 1302. Depreciation Base and Rates - Road and Equipment Owned and Used and Leased from Others

Page 14: Schedule 1303. Depreciation Base and Rates - Road and Equipment Leased to Others Page 15: Schedule 1501. Depreciation Reserve - Road and Equipment Owned and Used Page 16: Schedule 1502. Depreciation Reserve - Road and Equipment Leased to Others

Page 17: Schedule 1503. Depreciation Reserve - Road and Equipment Leased from Others

Page 18: Schedule 1605. Amornization of Defense Projects - Road and Equipment Owned and Leased

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

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

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

### Page 21: Schedule 1801. Income Account for the Year

Accounts 503 and 536, Hire of Freight Cars, have been retitled "Hire of freight cars and highway revenue equipment".

### Page 24: Schedule 2002. Railway Operating Expenses

Accounts 2228 and 2255 have been redesignated to reflect inclusion of operating expenses related to highway equipment.

### Page 32: Schedule 2801. Inventory of Equipment

Definition of horsepower has been redefined as "manufacturers' rated horsepower".

### Page 36: Schedule 701. Road and Equipment Property

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### Page 37: Schedule 2002. Railway Operating Expenses

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### ANNUAL REPORT

OF

THE WESTERN RAILWAY OF ALABAMA

ATLANTA, GEORGIA

FOR THE

### YEAR ENDED DECEMBER 31, 1971

Name, official title, telephone number, and office Commission regarding this report:	address of	officer in charge of correspondence with the
(Name) J. E. MacCarthy	(Title)	Comptroller
(Telephone number) 404 650-7142 (Telephone number)		anta, Georgia 30303

(Office address) 4 Hunter Street, S. E., Atlanta, Georgia 3030

### 300. IDENTITY OF RESPONDENT

- 1. Give the exact name\* by which the respondent was known in law at the close of the year \_\_\_\_\_\_\_ The Western Railway of Alabama
- 2. State whether or not the respondent made an annual report to the Interstate Commerce Commission for the preceding year, or for any part thereof. If so, in what name was such report made? Yes, The Western Railway of Alabama
  - 3. If any change was made in the name of the respondent during the year, state all such changes and the dates on which they were made ....

    None
- 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 are recognized as in the controlling management of the road, give also their names and titles, and the location of their offices.

Line No.	Title of general officer		Name and office address of person holding office at close of	year
1	President	Chester R. Lapeza	4 Hunter Street, S. E.	Atlanta, Georgia 30303
3	Vice president	T. C. Bullard	4 Hunter Street, S. E.	Atlanta, Georgia 30303
4				Atlanta, Georgia 30303
5	Comptroller general counsel			
7	General manager	Chester R. Lapeza	4 Hunter Street, S. E.	Atlanta, Georgia 30303
8	General superintendent	A. C. Jones, Jr.	4 Hunter Street, S. E.	Atlanta, Georgia 30303
9	Chf.Traff.Officer Asst.to Gen.Mgr	W. T. Martin	4 Hunter Street, S. E.	Atlanta, Georgia 30303
11		T. P. King	4 Hunter Street, S. E.	Atlanta, Georgia 30303
12		A. C. Jones, Jr.		Atlanta, Georgia 30303
13	Chf.Mech.Officer	E. J. Haley	4 Hunter Street, S. E.	Atlanta, Georgia 30303

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.

dine No.	Name of director (a)	Office address (b)	Term expires (c)
a Carl	W. Bear	Montgomery, Alabama	April 14, 1972
Willi	am H. Kendall	Louisville, Kentucky	April 14, 1972
33 Joseph	h L. Lamier	West Point, Georgia	April 14, 1972
34 Chest	er R. Lapeza	Atlanta, Georgia	April 14, 1972
35 W. The	omas Rice	Jacksonville, Florida	April 14, 1972
36 Lamar	W. Sizemore	Atlanta, Georgia	April 14, 1972
a Rober	t E. Steiner, III	Montgomery, Alabama	April 14, 1972
38		$\lambda^*$	
39	$\lambda$	$A_{ij} = A_{ij}$	
10		A = A + A	

- 7. Give the date of incorporation of the respondent March 15, 1883. 8. State the character of motive power used Diesel Elec. Loco.
- 9. Class of switching and terminal company \_\_\_\_\_ Not applicable
- 10. Under the laws of what Government, State, or Territory was the respondent organized? If more than one, name all. Give reference to each 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 bankruptcy, give court of jurisdiction and dates of teginning of receivership or trusteeship and of appointment of receivers or trustees. <u>Under the laws of State of Alabama</u>, Act approved December 7, 1873, Amendment approved March 26, 1875.
- 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 trustees of the respondent; and if so, 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. Yes, Louisville and Nashville Railroad Company; Trustee for itself and Seaboard Coast Line Railroad Company; Louisville and Nashville Railroad Company.
- (A) Capital Stock. (B) None. (C) None.
- 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 respondent, and its financing loss a consolidated or merged company. Construction financed by issue of capital stock.

### 350. STOCKHOLDERS

Give the names of the 30 security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent (if within 1 year prior to the actual filing of this report), had the highest voting powers in the respondent, showing for each his address, the number of votes which he would have had a right to cast on that date had a meeting then been in order, and the classification of the number of votes to which he was entitled, with respect to securities held by him, such securities being classified as

common stock, second preferred stock, first preferred stock, and other securities, stating in a footnote the names of such other securities (if any). If any such holder held in trust, give (in a footnote) the particulars of the trust. In the case of voting trust agreements give, as supplemental information on page 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					1		TIES ON WHICH BAS
0	Name of security holder	Address of security holder	Number of votes to which security holder was entitled		STOCKS		Other securities with voting
	L&N RR Co. Trustee		entitled	Common	PREFE	RRED	power power
	for itself and	(a)	(e)	(d)	Second (e)	First (f)	(8)
	Seaboard Coast Line RR Co	Louisville, Kv.	15,000	15,000			
S	Louisville & Nash.RR Co.	Louisville, Ky.		2.180			
	Mrs. J. Ethel M. Crowder	West Blocton, Ala.	1.051	1.051			
1	Wendel W. Crowder	Montgomery, Ala.		630			
	Carl F. Boyd	Bessemer. Ala.	600	600			
	Tuther C. Boyd	Bessemer, Ala.	600	600			
	Robert V. Turner	Huntsville, Ala.	415	415			
	Mrs. Edna M. Merrill	Birmingham, Ala.	400	400			
	Belk Simpson Co.	Greenville, S. C.	377	377			
	John M. Crowder	West Blocton, Ala.	335	335			
	Marie C. Crowder	West Blocton, Ala.	335	335			
	Kellie N. Joseph	Birmingham, Ala.	276	276			
1	Kenneburt & Company	Birmingham, Ala.	250	250			
	M.J.Brooks & A.B.Brooks	Bessemer, Ala.	230	230			
	Herschel A. Wilson	Bessemer, Ala.	230	230			
5	Merrill, Lynch, Pierce,		4		\		
6	Fenner & Smith, Inc.	New York, N. Y.	204	204		1	
888	Hugh A. Locke, Sr.	Birmingham, Ala.	201	201.			
8	Virginia B. Bloodworth	Decatur, Ala.	200	200			
Ş.	Mrs. Edith C. Pope	Bessemer, A.Z.	200	200			
0	Cittres: & Co.	Louisville, Ky.	170	170			
1	Estate of William F. Cole		142	142		2	1
2	Mrs. Zog Svindall	Goodwater, Ala.	135	135			
3	J. Creekey McGewin, II	Chapman, Ala,	128	128			
4	Jerry W. Crowder	Moutgomery, Ala,	123	123			
15	Thomas W. Crowder	Montgomery, Ala.	123	123			
16	Fay B. Beit	Birmingham, Ala.	120	120			
87	Mrs. Ruth S. Caine	Hueytown, Ala.	110	110			
18	W.P.Caine, Jr. &Mrs. R.R. Cat		110	110	1	<b>y</b>	
9	J. E. MacCanthy	Atlanta, Ga.	107	107			
10	J.I.BeattielMrs.H.L.Beatt		100	100	1	1	
	Dr. Leo A. Elkourie		100	100			
	Dr. Lea E. B. R. Rdurie						

### 350A. STOCKHOLDERS REPORTS

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

Two	copies	are	attached	to	this	report

[X] Two copies will be submitted April 14, 1972 (date)

No annual report to stockholders is prepared.

### 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 column (c). The entries in the short column  $(b_h)$  should be deducted from those in column  $(b_h)$  in order to obtain corresponding entries for column (c). All contra entries hereunder should be indicated in parenthesis.

<u> </u>	<u>441</u> <u>240</u>	143 625	(701) (702)	CURRENT ASSETS Temporary cash investments			\ .		(e) 249	1
	240	625	(701)	Temporary cash investments			1		249	olo
		TOWN TO STREET STREET, STREET	(102)	A CAMPATER V CARD IDVESTMENTS			Allerton Street			7 0
			(202)	Temporary cash investments.				]	190	0 9
		- 1	(100)	operal deposits						
	THE PARTY OF		90103b, Tarifflowerburg, 403				13 550 5140 516,075,075			900 934
	99	062	BHANDARI MINISTER	Transfer out out all the paralles Tieble			\$52003 G000000			
	464	329	Hillsenberkeler)	and conductors					2 3	3 0
	27	869								3 1
	73	638	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Therese and dividends receivable			FOR BUILDING		70	2 .
	4		STELL INFOMENTALIS				HERE CHARLES		155%	9
		456	3.0	WOLKING HUNCH BUVENCES					1	10
	228	796	<b>经验的现在形</b>	a sopey anon where the same and					1 7 3	
	2	726		and supplies.					217	16
2	582	739		Comes Current assets					10	17
				Total current assets	•••••			_ 2	876	5
					(b) Total book assets	(b) Respondent's own				1
			(715)	Sinking funds		iscues included in ('1)				1
	99	615		The state tener to luxus						-
		615	(717)	maurance and other runds	84.695	None	-	-7	84	6
	-20	217		Total special funds		1				
	45	296	(800)	INVESTMENTS					-47	1
	NUMBER OF STREET	AND REPORT OF THE	(721)	investments in affiliated companies (pp. 10 and 11)			1	Ì	45	2
		DESCRIPTION OF STREET	Do. Self Versions (2008)	The said of the control of the said of the			PEN SERVICE	000000000000000000000000000000000000000		3
	45	377 -	(723)	TANKET IN THE TOTAL PROPERTY OF THE TOTAL PR			COLOR DESCRIPTION OF THE PARTY			-
-				Total investments (accounts 721, 723 and 723)					45	6
7.	960	200		PROPERTIES					-	-
	204	200	(731)	Rosi and equipment property (p. 7)			1	16	529	0-
X X	x	x x		ALUBIC CONTRACTOR CONT		. 9 1 1241 775			240	0.
X 2	*   1	X I		rido binene		7 1 218 480	I	x	x x	×
*   1	X 2	x x		General expenditures		1 150 200	×	2	x x	x
2 2	x 1	X X		Other elements of investment.				x	E X	×
x x	x 3	x		The state of the s			×	X /	z z	x
			(732) I					X	x x	x
z   .	X 3	2		4.0042	是是是,就是是世界的原理。					
X Z	X X	I		and debatton one and an analysis and an analys			×	x	x	x
15 6	162 2	06		General expenditures	是是自己的人们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个		*	x	X	×
PRICES CARRIED TO SECTION	-			a coas transportation property (accounts 731 and 790				16	520	07
	30 7	200	(735) A	to ded depreciation - Road and Editinment for it and to	ar					
		875	736) A	and Equipment (n	10)					
		07/		235 decided depreciation and amortization (accounts 735	and 728)					
2 4	94 /			A Cual diamportation property less ranged dones isti-			SOLICITE RESIDENCE	STATE REPORTED		
			737) M	STATE OF DIVERSE DICHELLY			1930/00/00/00/00/00/00/00			
		pm) (	738) A	MISCHARLEOUS DIVSICAL DEODERTY IN					(05)	30
The same	COLUMN TO THE OWNER OF THE OWNER OF			and the second physical property less recorded depreciat	ion faccount 707 1	- Maos		BEER GOOD	REPRESENTED TO	Mineral
7 8	03 1	02		properties less recorded depreciation and amort	tization (line 37 nlue	e line 40\		==	19	54
	12 0	00							129	13
	73 0	documentos acomos	741) 0	lier assets						0.0
	11 7		1000 0000 A 100 00 00 00 00 00 00 00 00 00 00 00 00						8	18
		100	743) 0	p. 20/					00	
				- Come Could accept and delerred charges					SALE SENIORS SHO	NOSPISOR
141.8	rσ. 3:	577		Total Assets				-	<u>V/ 7</u>	4(
es page	5A for en	planator	y notes	ritch are an integral part of the			1	31.6	43. 7	17.7
1	1.5 x x x x x x x x x x x x x x x x x x x	2 582 98 98 98 45 45 45 45 45 45 45 45 45 45	98 615 98 615 98 615 98 615  45 296 581  45 877  15 862 306  x x x x x x x x x x x x x x x x x x x	2 582 739  (715) (716) (716) (716) (716) (716) (717) (716) (717) (716) (717) (717) (717) (721) (723) (734) (735) (736) (736) (736) (737) (736) (737) (738) (	Total current assets.  SPECIAL FUNDS  Total current assets.  SPECIAL FUNDS  (715) Sinking funds. (716) Capital and other reserve funds. (717) Insurance and other funds. Total special funds.  INVESTMENTS  INVESTMENTS  (722) Other investments (pp. 10 and 11). (723) Reserve for adjustment of investment in securities—Credit Total investments (accounts 721, 722 and 723).  PROPERTIES  (731) Road and equipment property (p. 7).  Road.  Equipment.  General expenditures. Other elements of investment Construction work in progress. (732) Insprovements on leased property (p. 7).  Road.  Equipment.  General expenditures. Other elements of investment Construction work in progress. (732) Insprovements on leased property (p. 7).  Road.  Equipment.  General expenditures. Total transportation property (accounts 731 and 732 (736) Accrued depreciation—Road and Equipment (pp. 15 and 14 (736) (736) Accrued depreciation and amortization (accounts 735) Total transportation property less recorded depreciation (738) Accrued depreciation and amortization (accounts 735) Total transportation property less recorded depreciation (737) Miscellaneous physical property (p. 7)  Miscellaneous physical property less recorded depreciation and amortization and amortization and amortization for the properties less recorded depreciation and amortization and amortization property (p. 7)  Recorded depreciation—Miscellaneous physical property (p. 7)  Miscellaneous physical property less recorded depreciation and amortization and amortizat	Total current assets.    Comparison of the companies of t	Total current assets   SPECIAL FUNDS   Ch) Total book assets at close of year   Ch) Respondent to ever the state of year   Ch) Respondent to eve	Total current assets   SPECIAL FUNDS   Ch.) Total book assets   Ch.) Respondent's sorry favore bodied of N°C	Total current assets.   SPECIAL FUNDS   Ch.) Trial book assets   Ch.) Respondent's own favors included in (')	Total current assets   SPECIAL FUNDS   Special   SPECIAL FUNDS   Special   Special

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

For instructions covering this schedule, see the text pertaining to General Balance Sheet Accounts in the Uniform System of Accounts for (b<sub>1</sub>) should reflect total book liability at the close of year. 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-

No.	Balance at	beginnt	ng of year		Account or item			Balance		of year
		(3)			CURRENT LIABILITIES		<del></del>		(8)	ī
7				(751)	Loans and notes payable (p. 20)			8		ļ
8				(752)	Traffic and car-service balances—Credit					ļ
)		167		(753)	Audited accounts and wages payable					439
)		116	658	(754)	Miscellaneous accounts payable	• • • • • • • • • • • • • • • • • • • •			114	71
ı				(755)	Interest matured unpaid					ļ
2				(756)	Dividends matured unpaid					ļ
8		31	638	CHARLEST CONTRACTOR	Unmatured interest accrued.				28	47
4				(758)	Unmatured dividends declared					ļ
5			645	HER CHARRE	Accrued accounts payable			05-009AD0000000000000000	387	61
6			817		Federal income taxes accrued					ļ
7			079	(761)	Other taxes accrued		***************		89	
8	-	228		(763)	Other current liabilities				452	
9	1	115	293		Total current liabilities (exclusive of long-term debt due wi	thin one year)		-	166	12
		152	616		LONG-TERM DEBT DUE WITHIN ONE	(ba) Total issued	(b) Held by or for respondent None		183	02
0	-	104	010	(764)	Equipment obligations and other debt (pp. 53 and 8)		None	- 500 000000000000000000000000000000000	100	104
					LONG-TERM DEET DUE AFTER ONE	(EAR.	(h) Held hy or			1
		5/2	000				(b) Held by or for respondent	1./	543	100
1		543 533	752	(765)	Funded debt unmatured (p. 5B)	1 810 210	None			
2		333	1.54	(768)	Equipment obligations (p. 8)	1.010,219	None	<del></del>	810	127
3					Receivers' and Trustees' securities (p. 5B)			CO SUIDENSINSINSINSINSI	~=====	
4					Debt in default (p. 20)					
5	2	076	750	(739)	Amounts payable to affiliated companies (p. 8)			AN INCHES CONTRACTOR AND ADDRESS OF THE PARTY OF THE PART	252	101
6	3	076	124		Total long-term debt due after one year-			3	353	127
		1 00	Les !		RESERVES				70	100
7			556		Pension and welfare reserves					23
88		167	339	*0.1500000000000000000000000000000000000	Insurance reserves				171	00
59		1		(774)	Casualty and other reserves			-		-
70	-	259	895		Total reserves			-	249	23
	1	1			OTHER LIABILITIES AND DEFERRED C					
71		1			Interest in default					
72		29	992		Other liabilities					ļ
73				(783)	Unamortized premium on long-term debt					1-==
74		56	006	(784)	Other deferred credits (p. 20)			-	236	8/
75	-			(785)	Accrued depreciation—Leased property (p. 17)			-		-
76	STATISTICS.	85	998	1	Total other liabilities and deferred creditu		//	-	236	87
			1		SHAREHOLDERS' EQUITY  Capital stock (Par or stated solve)					
		1000	boo	1		(h) Total issued	(b) Held by or for company	1 3	000	100
77		000		(791)	Capital stock issued-Total	3.000.000		- Januaria result	distribution in the	diam'r.
78	3	1000	000	1	Common stock (p. 5B)	3,000,000	None	+3	000	1.00 No
79	-		None		Preferred stock (p 3B)	none	None	-	-	TNO
80		-			Stock liability for conversion.					
81		-	-	(793)	Discount on capital stock			-	000	100
82	-	000	000	1.	Total capital stock			- December 2	TAKA	+47
				1	Capital Surplus					1
53					Premiums and assessments on capital stock (p. 19)					
84					Paid-in surplus (p. 19)					
135	-	_	_	(796)	Other capital surplus (p. 19)					-
816	SPECIMENT SERVICE	CO MERCINES	-	-	Total capital surplus			- CHARLESTON	-	-
					Retained Income					1
87		125	706	(797)	Retained income—Appropriated (p. 19)			7	454	40
88	3			(798)	Retained income—Unappropriated (p. 22 )				454	
38	C	125	700	-1.	Total retained income				454	
96	NORTH PROPERTY.	THE REAL PROPERTY.	THE REPRESENTATION OF THE PERSON NAMED IN	-	Total shareholders' equity				643	
9		816		-1	TOTAL LIAMILITIES AND SHAREHOLDERS' EQUITY			-)	12.3.0	a jarda d

### COMPARATIVE GENERAL BALANCE SHEET—EXPLANATORY NOTES

The notes listed below are provided for the purpose of disclosing supplementary information concerning matters which have an important effect on the financial condition of the carrier. The carrier shall give the particulars called for herein and where there is nothing to report, insert the word, "None"; and in addition thereto shall enter in separate notes with suitable particulars other matters involving material amounts of the character commonly divelosed 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.

	ats.		made for net income
ode because of accelerating from the use of the e amount to be shown is amount to be shown is amount to be a made in the second of the earth of the acceleration of the earth	ed amortization of emme guideling lives, so neach case is the net ion or depreciation as alized since December the accounts through counting performed showners. All 1949, because of the Internal Respections resulting from the ion.	ergency facilities and according December 31, 1961, accumulated reductions in consequence of accellar, because of the appropriations of surplusued the shown.  Lise of accelerated amort venue Code  on of facilities since December use of the guideline in the face of the guideline in the investment tax creens the investment tax creens are used to the investment tax creens and the investment tax creens are used to the investment tax creens are used t	celerated depreciation pursuant to Revenue in taxes realized less derated allowances in investment tax credit is or otherwise for the tization of emergency 3 544,000 ember 31, 1953, under lives, since December 5 161,000 edit authorized in the
income taxes because o Revenue Code	accelerated amortization of certs	tion of certain rolling st	tock since December None
deht recorded in the hel		and the street Americans are the section as performance constraints and related and cause for the	None
Year accrued	Account No.	Amovins	
se in per diem rates for u he amounts in dispute for	ase of freight cars inter or which settlement has As record Amount in dispute	changed, settlement of d	ollows:  Amount not recorded
em receivable em payable et amount ertained income which he gages, deeds of trust, or an be realized before par following that for we erruption policy	None None None None None None None None	ne taxes because of u	for sinking and other None None None None
	code because of accelerating from the use of the learnount to be shown is allowances for americatincome tax reduction residents thereof and the acceleration has been made in come taxes since December of the learnounce of the lea	code because of accelerated amortization of eming from the use of the new guideling lives, she amount to be shown in each case is the net allowances for amortization or depreciation as income tax reduction realized since December by vision has been made in the accounts through the states and the accounting performed she is income taxes since December NI, 1949, because income taxes because of accelerated depreciation and depreciation deductions resulting from the sof recorded depreciation in realized since December 31, 1961, because of would otherwise have been payable without such income taxes because of accelerated amortical Revenue Code————————————————————————————————————	Se in per diem rates for use of freight cars interchanged, settlement of che amounts in dispute for which settlement has been deferred are as for the amounts in dispute for which settlement has been deferred are as for the amounts in dispute for which settlement has been deferred are as for the formula for the formul

RAILBOAD CORPORATIONS - OPERATING -C.

## 670. FUNDED DEBT UNMATURED

Give particulars of the various issues of securities in accounts Nos. 764, "Equipment obligations and other debt due within one year" (excluding equipment obligations), and 765, "Funded debt urratured," at close of the year. Funded debt, as here used, comprises all obligations maturing later than one year after data of issue in accordance with the instructions in the Uniform System of Accounts for Railroad Companies. Show

RAILBOAD CORPORATIONS-OFERATING-C.

footnotes. For the purposes of this report, scurities are considered to be actually issued when sold to a bona fide purpleses for a valuable consideration, and such purchaser hords free from control by the respondent. All scentifies actually issued and not reacquired by or for the respondent are considered to be actually substanding. It should be noted that section 20s of

the interestate Commerce Act makes it unlawful for a carrier to issue at assume any scurities, unless and until, and then only to the extent that, the Commission by order authorizes such issue or seatunation. Entries in columns (k) and (l) should include interest accused on funded debt reacquired, matured during the year, even, though no portion of the issue is outstanding at the close of the year.

Total Park	Andreas Transport Committee Committe				Decomos					/	INTEREST DURING LEAR	BING LEAD	胡椒
				INTEREST	INTEREST PROVISIONS	/	The second second		Resentitived and hald		/		
Line	Line Name and character of c'iligation No.	Number   Date of Rate date of maturity percent sene	Date of maturity	Rate percent	Dates due	Total amount nominally and actually issued	ally held by or for respondent (Identify piedged securities by symbol	Total amount actually issued	by or for respondent (itentity piedged scarrities by symbol	Actually outstanding at alose of year	реплоч	Actually paid	
	•	ê	(e)	annum (a)	(e)	6	(a)	(2)	ie	8	8	€/	
1							-	•	-	-		<u>/</u>	
٠.	First Mortgage	10-1	10-1		Apr. 1			200		000	77 150	77 150	
4 0	/	1928	1983	300	1928 1983 5% Oct. 1	1 543 000		1 243 000		7 243 700			
									-	000	77 150	77 150	
e .		-		-	TOTAL	1 543 000	* C * C * C * C * C * C * C * C * C * C	1 543 000		1 243 000	OCT   11		-
-					1			Il formed &		None	1		
9	6 Funded debt canceled: Nominally issued, \$	minally it	sened, 8	and fr	iction:	Issue of 10-	1-28, was ref	refinanced and e	xtended on 11	-7-58, by aut	hority of I	,C,C,	
9	Furnose for which issue was	s sutnor	zedi - K	AND RE	TO COL	TOUT THOU		A STATE OF THE PERSON NAMED IN COLUMN TO STATE OF THE PER					
	*		i	Lnance	S GOCKE	rinance docket No. 20270.	. 690. CAPITAL STOCK	OCK		* /	foot	tions in fant-	

Give the particulars called for concerning the several classes and issues of capital stocks of the respondent outstanding at the close of the year, and make all necessary explanations in foot-notes. For definition of securities actually issued and actually outstanding see instructions for schedule 670. It should be noted that section 20s of the Interstate Commerce Act makes it unlawful for a carrier to issue or assume any securities, unless and until, and then only to the extent that, the C immission by order authorizes such issue or assumption.

-	lawful for a carrier to issue or assume any securities, unless and untu, and then only to the control of the carrier to issue or assume any securities, unless and untui, and then only to the control of the carrier to issue or assume any securities, unless and untui, and then only to the carrier to issue or assume any securities.	or assume a	ny securities,	uniess and until,	wild then out ,	o me execute ande, a					A TOUR ON THE PARTY	1
1						PAR VALUE OF PAR VALUE OR SHARES OF NONPAR STOCK	VALUE OR SHARES	OF NONPAR STOCK	ACTUALLY OUTSTANDING AT CLUSE OF LEAN	LANDINGAL	OLUSE OF LEAR	T
								Dangenised and haid		SEARES WI	SEARES WITHOUT PASS VALUE	=
Line No.	Class of stock	Date issue was suthorized ?	Par value ger share	Authorized†	Autherticated	Nominally issued and held by or for respondent (Identify pladged secu-	Total amount actually issued	by or for respondent (Identify piedged secu- rities by symbol "F")	Par value of par-value stock	Number	Book value	W
	(8)	(2)	(e)	(9)	(e)	(a)	(8)	(a)	(3)	3		
	Common	3-15-83		100 3 600 000 3 000 000	3 000 000	100	3 000 000		3 000 000			-
= \$							-					-
2 2												
=												
18	13 Par value of par volue or book value of nonpar stock canceled: Nominally issued, &	r book value	s of nonpar st	ock canceled: N	ominally issued,	\$ None	ouch	Actually issued, \$.	ed, \$none	ie .		
2	Amount of receipts outstanding at the close of the year for installments received on subscriptions for stocks	tanding at	the close of th	e year for install	Iments received	estallments received on subscriptions for a Construction of Railroad.					70.00	$/_{\rm U}$
4 :	Purpose for which issue was authorized   The total number of stockholders at the close of the year was	was author.	the close of	he year was		235.						T
			1		695. RECEIVE	696. RECEIVERS' AND TRUSTEES' SECURITIES	ES' SECURITIES		1		TAT ON temporary of and first	-

Give particulars of evidences of indebtedness issued and payment of equipment obligations assumed by receivers and trustees under orders of a court as provided for in account No. peivers' and trustees' securities." For definition of securities actually issued, and actually issued, and actually issued.

		1	INTER	INTEREST PROVISIONS		TOTAL PAR VAL	POTAL PAR VALUE HELD BY OR TON	A real par value	INTEREST DURING LEER	ORIEN I PER
Line No.	Name and character of obligation	Nominai date of issue	Nominal Date of Rate date of maturity Per sane	nt Dates due	Total par value authorized !	Nominally issued	Nominally outstanding	actually outstanding at close of year	beurze A	Actually paid
	(0)	ê	(p) (a)	(0)	S -	8	8		49	
\					•					
-										
		-			None					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
								-		
-				TOTAL						

s, or other public suthority, if any, having State Board of Railroad Com



### 701. ROAD AND EQUIPMENT PROPERTY

1. Give particulars a 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.

2. 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 orimary accounts. 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.

ne o.	Account (3)	Ralano	of year (b)	aving	Gross charge	er er	ring	Credits, retire/	for prop dering ) (d)	erty	Baiar	of year	OMG
		/ · =	, 57	722			1	• /		85		157	63
1	(1) Engineering		157	009								252	COMPANIES.
1	(2) Land for transportation purposes		224	003				-/->					
	(2%) Other right-of-way expenditures		310	051				7		83	1	318	968
	(3) Grading			TOTAL STREET,					1			-4	
	(5) Tunnels and subways		771	167		10	793		13	345	1	377	60
	(6) Bridges, trestles, and culverts.	<del></del>	-x/-A	1.0.		*=-1							
1	(7) Elevated structures.		4.75	294		9	229		2	163		482	36
1	(8) Ties			811	1		391			828	1	419	g distantistics of
1	(9) Rails		007			93	158			996	1	062	C SURVESSERVER
	(10) Other track material	nerski zamenikaza		992			387			330		540	O SOMEONICO DE
1	(11) Bailast		437	121			232		ī	751	/	446	
	(12) Track laying and surfacing.			610	7		41						65
1	(13) Fences, snowsheds, and signs.			505		1	453		8	645		346	31
1	(16) Station and office buildings		1 7 5	762			-135-7						76
1	(17) Roadway buildings			1.02				+					
1	(18) Water stations		14	322								44	32
1	(19) Fuel stations			853	1	57	247	********		50		693	
1	(20) Shops and enginehouses			022	****	×1.	27.2						
	(21) Grain elevators.			/							4		
1	(22) Storage warehouses			1//									
	(23) Wharves and docks.												
1	(24) Coal and ore wharves			-		2	429					2	42
	(25) TOFC/COFC terminals			617	1 1	2	690			46 1		130	126
	(26) Communication systems		004	048			293		1	355		317	98
	(27) Signals and interlockers.			-1-4.4.0		× ***							
	(29) Power plants.		17	073							\\	17	07
	(31) Power-transmission systems.		2	254	(					609		1	64
	(35) Miscellaneous structures			515		31	634		65	888		203	26
3	(37) Roadway machines.		RE CHARLES WHICH SHOULD	749	***********							5	74
	(38) Roadway small tools.		Luggaran	475		••••	(			81		86	39
	(39) Public improvements—Construction		1										
	(43) Other expenditures—Road.		1197	344		•••			18	437		178	90
	(44) Shop mac inery			084								1 12	08
4	(45) Power plant machinery												_
5	Other (specify and explain)		778	000	5	551	467		204	692		124	
6	LOTAL MAPRICIANS NOS LICENSES	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TO A PARTY OF THE PERSON NAMED I	872	799							and a hotel and a facility	872	0.0000000000000000000000000000000000000
7	(52) Locomotives			963	1 7	729	925		48	874	4	167	10
8	(53) Freight-train cars.	and a place of the								1		-	
9	(54) Passenger-train card		-						1				
0	(55) Highway revenue equipment				U								-
1	(56) Floating equipment		12	929								125	
2	(57) Work equipment			180		5	558		-				42
3	(58) Miscellaneous equipment			871		STREET, SQUARE, SQUARE	483		48	874	-	218	14
4	Total Expenditures for Equipment												
5	(71) Organization expenses		12	296						87	\		1 20
8	(76) Interest during construction	/		946						17			१
7	(77) Other expenditures General			242						104		150	
18	TOTAL GENERAL EXPENDITURES.			113	. 1	286	950		1253	670	- 10	49:	1 3
19	TOTAL								1				-
90	(80) Other elements of investment		40	2 193			709)			1		mine insuranteenment	5 4
51	(90) Construction work in progress			2 306			241		1253	670	. 11	5 52	818

### 801. PROPRIETARY COMPANIES

corporation of the respondent (i. e., one all of whose outstanding stocks or obligations are held by or for the respondent without Give particulars called for regarding each inactive proprietary

any accounting to the said proprietary corporation). It may also include such line when the actual title to all of the outstanding stocks or obligations rests in a corporation controlled by or

controlling the respondent; but in the case of any such inclusion, the jacts of the relation to the respondent of the corporation holding the securities should be fully set forth in a footnote.

		MILEAGE OWN	MILLIGE OWNED BY PROPRIETARY COMPANY	INT COMPANY			-				1	1
Name of proprietary company	peog (e)	Second sz.d szdzional main tracks (e)	Second and Passing tracks, Way switching main tracks furnous (c) (d)	Wey switching tracks (e)	Yard switching tracks	portation in trans- portation property (avorants Nos. 731 and 732) (g)		Capital swek (account No. 791)	Unmstured funded debt (secount No. 765)	b) Rebt in default (account No. 768)	Amounts payable affliated companie (account No. 769)	8.
						•	•		100			T
												1
								2-				T
					None							
								0.000				
	-	-	The state of the s	Party and in contract of the last of the l			-		Contraction in Contraction of Contraction			

## 901. AMOUNTS PAYABLE TO APPILIATED COMPANIES

Give full particulars of the amounts payable by the respondent to affiliated companies, as defined in connection with in the Uniform System of Accounts for Railroad Companies. If account No. 769, "Amounts payable to affliated companies,"

any ruch debt is evidenced by notes, each note anould be separately shown in column (a). Entries is columns (e) and (f) should include interest accruals and interest payments on nonnegotiable debt retired during the year, even though no

portion of the issue remained outstanding at the close of the year. Show, also, in a footnote, particulars of interest charged to cost of property.

Name of creditive company	Rate of Interest	Balance at beginning Ba	lance a	Interest accrused during	Interest paid during	
3	120	9	(9)		[S] -	
						W
3320		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				
	TOTAL			10 mm m m m m m m m m m m m m m m m m m		

# N 8

# 902. EQUIPMENT COVERED BY EQUIPMENT OBLICATIONS

Give the particulars called for regarding the equipment obligations included in the bakance outstanding in accounts Nos. 764,

"Equipment obligations and other debt due within one year,"
and 766, "Equipment obligations," at the close of the year. In details of identification. In column (c) show current rate of "Trust Co. of Georgia and Provident Life."

acceptance of the equipment. \*Trust Co. of Georgia and Provident Life & Acc. Ins. Co., Joint Assignees,

Interest paid during year (h)	4 716
Actually outstanding at Interest acrued during Interest paid during year close of year (f) (g)	909 7
Actually outstanding at these of year (f)	102 440
Cash paid on accept ance of equipment (e)	59 7
ontract price of equity ment acquired (d)	296 17
Current rate of interest (c) (c)	4.2 %

Line No.	Line Designation of equipment obligation No. (a)	Description of equipment covered (b)	Current rate of interest (e)	Contract price of equili- ment acquired (d)	Cash paid on acceptance of equipment (e)	Actually outstanding at close of year (f)	Interest arraned during year (g)	Interest paid during
	(Conditional Sales Agreements:	ements:	12	•				- 8
3	a Ga. RE Bk.& Tr. Co. 20-Steel Box Cars	20-Steel Box Cars	4.2	296 179	59 779		909 7	4 716
9	Ga. RR Rk. & Tr. Co.	& Ga. RR Rich Tr. Co. 50-70 Ton Triple Hoppers	3 4.5		106 626	234	11 242	11 242
	s Trust Co. of Ga.	50-Pulpwood Rack Cars	4.75		314	1	76	113
3	" *Prov. Life & Acc. Ins. 50-Pulpwood Rack Cars	50-Pulpwood Rack Cars.	5.00	342 000	None	313	16 624	16 743
3	1st Nat'1.Bk.of Montg.	a lst Nat'1. Bk. of Montg. 1-Diesel Loco. No. 701 (*)6	(*)6.25		175	149	AUSTRONIA.	10 349
*	1st Nat'1. Bk. of Montg.	o lst Nat'1. Bk. of Montg. 1-Diesel Loco. No. 702 (*)6.			299	142		9 187
17	1st Nat'1.Bk.of Montg.	1st Nat'1.Bk.of Montg. 3-Diesel Loco. 705-6-7 (*)6.	(*)6.00		2 913		35 463	38 736
*	1st Nat'1.Bk.of Atla.	lst Nat'1.Bk.of Atla. 25-Wood Chip Hopper Card*)6,	(*)6,00		51 828	095	20000000	5 773
9	40 (*) Subject to variations in prime	ons in prime						
90	so interest rates.			2 940 950	. 221 934	. 1 994 041	93 696.	96 859

### 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, "Capital 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 fividends and interest credited to income. Securities of affiliated companies are reportable in schedule No. 1001, and securities of nonaffiliated companies in schedule No. 1002. For definition of affiliated companies, see the rules governing account No. 721, "Investments in affiliated companies," in the Uniform System of Accounts for Railroad Companies.
- 2. These investments should be subdivided to show the par value pledged, unpledged, and held in fund accounts. Under "pledged" include the par value of securities recorded in accounts Nos. 721, "Investments in affiliated companies," and 722, "Other investments," which are deposited with some pledgee or other trustee, or held subject to the iien of a chattel mortgage, or subject to any other restriction or condition which makes them unavailable for general corporate purposes. "Unpledged" should include all securities held by or for the respondent free from any lien or restriction, recorded in the accounts mentioned above. Under "In sinking, insurance, and other funds" include the par value of securities recorded in accounts Nos. 715, "Sinking funds"; 716, "Capital and other reserve funds"; and 717, "Insurance and other funds."
  - 3. List the investments in the following order and show a total for each group and each class of investments by accounts in numerical order:

(A) Stocks:

- (1) Carriers-active.
- (2) Carriers-inactive.
- (3) Moncarriers--active.
- (4) Noncarriers-inactive.
- (B) Bonds (including U. S. Covernment Bonds):
- (C) Other secured obligations:
- (D) Unsecured notes:
- (E) Investment advances:
- 4. The subclassification of classes (B), (C), (D), and (E) should be the same as that provided for class (A).
- 5. 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, diving 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 35 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. For nonpar stock, show the number of shares in lieu of the par value in columns (e), (f), (g), (h), (f), and (l) of schedule No. 1001 and in columns (d), (e), (f), (g), (i), and (k) of schedule No. 1002. In reporting advances, the columns mentioned should be left blank. If any advances are pledged, give particulars in a footnote.
- 12. 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.

1	13. These schedules should not inc	clude any securities issued	or assumed by resp	ondent.			
						***********	
		******************************					
				(b)			
		******************************	*****************				
		****	*******************				
			***********	***************************************			
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<del>-</del>		1						page 9		ENTS AT		-	-			1
Line No.	Ac- count No.	Class No.	Name of issuing company and description of security held, also lien reterence, if any	Extent of control		Pledge	d	PAR V	Unpledg		102030051625	in sinkinsurance, other fur	ing, , and nds		otal par	value
1	721		The Pullman Company (Stocks) Total Class A-2	%	*		@ T	8	5	850 850	*			*		850 850
3 4 5 6	721	D-1	Railway Express Agency, Inc. Total Class D-1													
7 8 9			Grand Total						5	850					5	850
			1002. OTHER INVEST	rments	(See	page 9	for I	nstruc		ENTS AT	Clos	e of YE	AR			
Line No.	Ac- count No	Class No.	1002. OTHER INVES		(See			PAE VA	INVESTM LUE OF	MOUNT	ARLD A	AT CLOSE	OF YE	114:		
Line No.	Ac- count No.	Class No.			(See	page 9		PAE VA	Investm	MOUNT	ARLD A	100 E 100 E 100 E 100 E 100 E	OF YE	114:	otal par	value
21 22	(a)		Name of issuing company or government and description of securit lien reference, if any  (e)  William M. Harris  Unsecured Promissory Note - No 1	y held, also	•	Pledged		PAE VA	Investment of the Unpledig	MOUNT	ARLD A	In sinkinsurance	OF YE	114:		value
21	(a)	(b)	Name of issuing company or government and description of securit lien reference, if any  (e)  William M. Harris	y held, also	•	Pledged		PAE VA	Investment of the Unpledig	MOUNT	ARLD A	In sinkinsurance	OF YE	114:		T
21 27 53 24 25 26 27 28 29	(a)	(b)	Name of issuing company or government and description of securit lien reference, if any  (e)  William M. Harris  Unsecured Promissory Note - No 1	y held, also		Pledged		PAE VA	Investment of the Unpledig	387	ARLD A	In sinkinsurance	OF YE	114:		T
27 53 74 25 26 27 28	(a)	(b)	Name of issuing company or government and description of securit lien reference, if any  (e)  William M. Harris  Unsecured Promissory Note - No 1	y held, also		Pledged		PAE VA	Investment of the Unpledig	MOUNT	ARLD A	In sinkinsurance	OF YE	114:		T

RAILBOAD COBPORATIONS-OPERATING-C.

ESTMENTS	AT		INVESTM	ENTS MA	DE DO	ung Yr	12	1	NVESTME:	re Disp	TO CERC	OR WRIT	TEN DO	WN DU	RING YE	AR	DIAL	DENDS	OR INTER	EST
el book v			Par valt	10		Book va	lue		Par value		В	ook value			Selling pr	rice	Rate (o)	Ame	ount credi	ted to
(1)		8	1	1	8	(lk)	1		<u></u>		*	(444)		8	1		%	•	1	None
16 16	380					-				******					<b> </b>	-				
28	916	/	-					<u> </u>									5%		1	446
		/	-		$\left  - \cdot \right\rangle$	-													-	446
			-											-					-	
			-					-						-					i	446
4.5	296		<u>-l</u>	.	<u> </u>	-1		<u>-l</u>	-1	<u> </u>	l	I	1	-1				1		
	<b></b>																			
VESTMEN LOSE OF	TS AT			MENTS M	IADZ D	URING Y		2. OT	HER IN		POSED O	V OR WE	UTTEN I						o B INTE	
VESTMEN LOSE OF 'Otal book (b)			Par val	<u> </u>	CADY D	URING X Book	EAR	12. OT1		ENTS IDE	POSED O	<b>-/</b>	UTTEN I		Selling (m	price	Rale (ta)	A	on Intended of the control of the co	dited to
otal book			Par va	<u> </u>	(ADX D	Book	EAR	2. OT	Investm Par valu	ENTS IDE	POSED O	O OB WE	UTTEN I		Selling	price	Rale	A	mount cree	dited to
otal book	value		Par va	<u> </u>		Book	EAR		Investm Par valu	ENTS IDE	POSED O	O OB WE	UTTEN I		Selling	price	Rale (ta)	A	mount cree	dited to
otal book	value	3	Par va	<u> </u>		Book	EAR		Investm Par valu	ENTS IDE	POSED O	O OB WE	UTTEN I		Selling	price	Rale (ta)	A	mount cree	dited to
otal book	value		Par va	<u> </u>		Book	EAR		Investm Par valu	ENTS IDE	POSED O	O OB WE	UTTEN I		Selling	price	Rale (ta)	A	mount cree	dited to
otal book	value		Par va	<u> </u>		Book	EAR		Investm Par valu	ENTS IDE	POSED O	O OB WE	UTTEN I		Selling	price	Rale (ta)	A	mount cree	dited to
otal book	value		Par va	<u> </u>		Book	EAR		Investm Par valu	ENTS IDE	POSED O	O OB WE	UTTEN I		Selling	price	Rale (ta)	A	mount cree	dited to

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

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

3. Investments in U. S. Treasury obligations may be combined in a single item.

ne	Class	e N	mo ož leesi	ing acr	non 7 ur	d cocurity	t or att	ar Intar	rible this	in which investment		INVEST	MENTS AT	CLOS	OF YE.	A R		Investm	ENTS M	ADR DI	JRING Y	EAR
ne o.	Class No.		is made (li	st on se	ime line i	in second	section (b)	and in	same orde	g in which investment r as in first section)	T	otal par	value	To	tal book	value		Par val	ue		Book va	lue
										/	\$			8		1	8			8		
							. ,													,		
													ļ				-			.		/
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			/					······		***************************************											<i>/</i>	
SOCIETY BELLEVILLE			,																	/		
STATE OF THE PARTY.										- <del></del>										-		
CONTRACTOR OF THE PERSON																						
		-								***************************************												
																	ļ					
																				7		
SANSON SOFTER																						/
																			/-			/^
	IN	VESTM	ENTS DISPO	OSED O	or Wri	TIEN DO	WN DI	iring Yi	EAR												/	
		Par va	lue		Book val	lae		Selling p	rice	N	ames of	subsidis	ries in eo	nnectio		hings ow	ned or o	ontrolled	through	ther		
	•	(g)	T	8	(h)		\$	(1)		-					<u>(J)</u>					- '	/	
			-													`~					••••••	
1			-																			
١	DESCRIPTION OF			CONTRACTOR	CALLED AND FREE VALUE.																	
-			<u> </u>																			
			-										·····			· · · · · · · · · · · · · · · · · · ·	  	/				
															No	rie					4.\ 	
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.															No	ne		/				
													), ),		No	ne						
The second secon															No	rie .			4			
The second secon													\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		No	rie .						
													\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		No	rie						
															No	rie			7			
													· /		No	rie						
															No	rie			/6			
															No	rie						

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

1302. DEPRECIATION BASE AND RATES—ROAD AND EQUIPMENT OWNED AND USED AND LEASED FROM O'THERS

1. Show in columns (b) and (e), for each primary account, the depreciation posite rates to be shown for the respective primary accounts should be recomputed in computing the depreciation charges for the month of January computed from the December charges developed by the use of the authorized rates. If any changes in rates were effective during the year, give full particulars in a footnote.

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

3. Show in columns (e), (f), and (g), data applicable to property, used but not owned, when the rent therefor is included in account No. 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, 2½, 3, 5, and 39 includes non-

depreciable property, a statement to that effect should be made in a footnote.

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

2855				(	WNED	AND US	ED				L	ASED	FROM OTHERS		
		7.75	D	EPRECIAT				Annua	I com-		DEFRECIA	TION E	ABR	Annual	
	Account	At be	ginning (b)	of year	At	close of	year	posite (pare (d	ent)	Atb	eginning of year	A	t close of year	posite (porce (g	ent)
					8				%	\$					%
	ROAD							7			18		//		
(	1) Engineering *		157	739		157	731	0	90				.		
1	24) Other right-of-way expenditures												-		
1	3) Grading*	1	325	426	1	325	343	0	02				_		
(	5) Tunnels and subways												-	-	
	6) Bridges, trestles, and culverts		364	793	1	371	230	1	:0				_		
(MSS)	7) Elevated structures												_		
	3) Fences, snowsheds, and signs.		_11	610		_11	651	2	00						
E BESSONAGES	6) Station and office buildings	100000000000000000000000000000000000000	353	504		346	313	1	48						
(1	7) Roadway buildings Note 2		1.5			15	762	1	65						
(1	8) Water stations	7													
			44	322		44	322	1	00						
	9) Fuel stations		535				325	1	41						
	20) Shops and enginehouses			-0.0.0	1										
(2	21) Grain elevators						1								
	22) Storage warehouses														
(2	23) Wharves and docks												T N		
B (5000648)	24) Coal and ore wharves						429		49			1			
(2	5) TOFC/COFC terminals	·			<del> </del>	-	-			+	· <del> </del>		+		<del> </del>
8 699EE	6) Communication systems-			662			353	1	24_		.	-			
8 8838	7) Signals and interlockers		284	047		317	985	2	17_	-	-	-			
	9) Power plants										-	-			
	1) Power-transmission systems		17	074		17		2	11		.				
10	Note 1		2	254		1	645					-			
100	7) Roadway machines Note 1		237	516		232	444			-	_		[		
(3	(1) Roadway machines		86	475		86	395	1	85			-			
(3	(9) Public improvements-Construction-Note 1		197	343		197	343					_			
(4	14) Shop machinery—————————Note 1		12	084		12	084	1	86						
(4	15) Power-plant machinery	3	142		3	734	127	2	72						
	.ll other road accounts				-				1						
A	mortization (other than defense projects)	1-7	921	095	. 8	545	556	. 1	72				医自然性 磷酸		
	Total road	-	741	2000		717	- <del> </del>			=					
	EQUIPMENT	1 2	072	707	1 2	972	797	1	13						
(5	52) Locomotives		872	121				2		-	-	-	-[		
(5	53) Freight-train cars	- 3	390	438	4	בצע.	435		02		-		-		
(5	54) Passenger-train cars				-		-		-	-		-	-	-	
C	55) Highway revenue equipment										-	-	-	-	
10	es Clasting equipment	-								-	-	-			
(	57) Work equipment Note 2			929			833	]	84	-					
0	58) Miscellaneous equipment	- WHEN SHEET		180			037	1-7	91	-		-		-	-
	Total equipment		436				102	THE RESIDENCE OF THE PERSON	2.7	-	-	-	-	-	-
	GRAND TOTAL	14	35.7	439	: 15	674	658		xx		-	-		I E	IX

(*)	Acc	ounts 1, 3 and 39 include nondepreciable property.  No depreciation accruals recorded on fully depreciated accounts 35, 37 and 44.
Note	1:	Depreciation accruals on accounts 17 and 57 commenced January 1971, in accordance with
Note	4:	I.C.C. Sub-Order No. R-264-E-1.
		1.C.C. Sub-Order No. R-204-E-1.

### 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, 21/2, 3, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a

footnote.
5. If depreciation accruals have been discontinued for any account, the depreciation base should be reported navertheless in support of depreciation reserves. Authority for the discontinuance of accruals

20	Account			D	EPRECIA	TION B.	SE		Ann	al com
	(a)		Beg	maning of	year		Close of 3	rear .	(pe	te rate rcent)
	ROAD		8	T		8	T	T	1	Ť
61	) Engineering						1			
(2	Other right-of-way expend/tures.						·	-	1	·
(3	) Grading						1	1	1	
(5	Tunnels and subways	Á					1	-	1	·
(6	) Bridges, trestles, and culverts			1			ļ			1
(7							<b></b>			1
(13	) Fences, snowsheds, and signs				1					1
(16	Station and office buildings									
(17	Roadway buildings									
(18	) Water stations									
(19	Fuel stations									
(20)	Shops and enginehouses									
(21)	Grain elevators	A second								
(22)	Storage warehouses Non-	e						N		
(23)	Wharves and docks								<u> </u>	
(24)	Cosl and ore wharves							1	<b>L</b>	l
(25	) TOFC/CC/FC terminals							1	1	<u></u>
	) Communication systems							ļ	<b></b>	
	) Signals and interlockers							<b> </b>	<b></b>	
	Power plants							ļ	<b></b>	
	) Power-transmission systems							ļ	<b></b>	
SEPTEMBER AND ASSESSMENT	) Miscellaneous structures							ļ	<b></b>	
(37)								ļ	<b></b>	
	Public improvements-Construction							ļ	<b></b>	
	Shop machinery							<b> </b>		
	Power-plant machinery							<b> </b>		
All	other road accounts							<b> </b>		
1/	Total road-			-			=====	<b> </b> -		
1/	EQUIPMENT									
	Locomotives									
201 KHRHESHBADOSS	Freight-train cars		EXPRINCES DIFFERENCES.							
(54)	Passenger-train cars									
		·····								
(56)										
(57)										
(00)	Miscellaneous equipment									
	Total equipment	GRAND TOTAL	-							<b></b>
		GRAND TOTAL			1-	1			XX	xx

### 1601. DEPRECIATION RESERVE—ROAD AND EQUIPMENT OWNED AND USED

1. Give the particulars called for hereunder with respect to credits and debits to account No. 735, "Accrued depreciation—Road and Equipment," during the year relating to road and equipment owned and used. This schedule should not include any entries for depreciation of equipment, used but not owned, when the rents therefor are included in the rent for equipment accounts Nos. 536 to 540, inclusive. It should include entries for depreciation of equipment owned but not used when the rents therefrom are included in the rent for equipment accounts Nos. 503 to 507, inclusive. (See subedule 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 (c) and the charges to operating expenses, a full explanation should be given.

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

SCHOOL SECTION	Secretary of the second se		. j.		CE	EDITS TO	RESERVE	DURI	NO THE YEAR	DE	BITS TO IA	SERVE	DURING THE YEAR	Balano	e at clos	e of
10	Account	Bala	of year	cinning	Cha	expense	erating	0	ther credits	R	etirements (e)		Other debits		(g)	,,,
+	(a)	\$	1	Ī	\$			8		\$			5	8		
	ROAD		33	307		1	420								34	72
	(1) Engineering (2½) Other right-of-way expenditures.															
	(3) Grading		6	235			265								6	500
	(5) Tunnels and subways															
1	(6) Bridges, trestles, and culverts		793	981		19	152				13	346			799	78
1	(7) Elevated structures															177
1	(13) Fences, snowsheds, and signs			239			233								10	
-	(16) Station and office buildings			898		5	114				6	215			243	
1	(17) Roadway buildings		2	093			250									35
	(18) Water stations														· · · · · · · · · · · · · · · · · · ·	26
	(19) Fuel stations	1400902000		517			443				-				309	
	(20) Shops and enginehouses		301	604		7.	557					50			- 142-	dech
	(21) Grain elevators		ļ													1
	(22) Storage warehouses														77	1
i	(23) Wharves and docks										-					
	(24) Coal and ore wharves	\	-		-		12				11	7/				11
	(25) TOFC/COFC terminals	<del> </del>	ļ	<del> </del>				7			<b>†</b> †	47		//	128.	116
	(26) Communication systems	1	126	538	-{		672					050			201	r signatio
	(27) Signals and interlockers	j	195	860		<u>6</u> .	902					טבט		//		
	(29) Power plants			-	-		360				-				10	25
	(31) Power-transmission system :		- 9	894 253	-		300					597			1	65
	(35) Miscellaneous structures		A CAR OF STREET WILL	Time and and							65	838			93	
	(37) Roadway machines		1727	052			599					8.1				7.0
,	(39) Public improvements-Construction						322-				1.5	437			227	
3	(44) Shop machinery*			658			225								10	
7	(45) Power-plant machinery*			327		101	- WHUMENESS		1		2.39	807			981	-196
8	All other road accounts	- 1	120	- 26.4			1-1-1-1-									-
9	Amortization (other than defense projects	"	200	686	-	146	661				342	468		3	103	_8
0	Total road		= L =	= ===	=							1 .			104	10
1	EQUIPMENT	1	1076	300	1	118	647								194	elarii Soderlio
2	(52) Locomotives		458	054		108	436				34	349			532	- -:
3	(53) Freight-train cars(54) Passenger-train cars							]					.			-
4	(55) Highway revenue equipment	_	-						-				-			
5	(56) Floating equipment	_						-					-		99	3
6	(57) Work equipment	-	86	249			094		-						22	DESCRIPTION OF THE PERSON NAMED IN
38	(58) Miscellaneous equipment	-		3 423			880				7/	34		7	837	cased bases
30	Total equipment	-	2 639	026	-		057							5	941	6862-33592
	GRAND TOTAL	-	5 93	3 712	2	1_379	7.1.8	1:				81	4		1-2	

### 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 Equipment," 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."

TIDE	Account	Hals	ince at be	ginning	CR	EDITS TO RESER	VE DO	BING TRI	YEAR	r	ES(18 1	RESER O	VL DIII	RING THE	YEAR	R	lance at	close e
No.	(8)		of year	•	O.h	arges to others		Other or	edits		Ratiren (e)		1	Other d	bits		yea:	
	y de la company de la comp	\$	T		\$	VIII	8	TT	T	3		T	8	7	T	*	T	T
1	ROAD																1	
	(1) Engineering								-	-		.			-			.
	(21/4) Other right-of-way expenditures.						DATE CONTROL OF THE					-				-		
	(3) Grading								-		·			- /	-	-		
	(5) Tunnels and subways											-		·	-	-		-
1	(6) Bridges, trestles, and culverts											-			-	-	·	-
	(7) Elevated structures									- /	· · · · · ·		-	-				-
1	(13) Fences, snowsheds, and signs												-	1		-		-
	(17) Roadway buildings									A SERVICE OF	1/		-	·	-			
	(18) Water stations.						1	1		-	1	-				-		-
	(19) Fuel stations										<b>//</b>	1	-			1		-
	(20) Shops and enginehouses.							1		1	1		1			1		-
	(21) Grain elevators						-	1				1		1	1	-		
	(22) Storage warehouses						N	one		1			-	0				1
	(27) Wharves and docks								17									1
	(%4) Coal and ore wheres				-											1	1	1
	25) TOFC/COFC terminals																,	
8 898	26) Communication systems																	1
	27) Signals and interlockers	2007/2010/1004	PROFESSIONAL PROFESSION OF	CONTRACTOR OF THE PARTY OF	SCANICA HOLLOW		OR PERSONAL PROPERTY.		\$550 BOX STEELS		ORDER OF STREET							
	29) Power plants																	
	31) Power-transmission systems											L						
	35) Miscellaneous structures																	
1 2800	37) Roadway machines				STATE OF THE PARTY OF		5.36-339-336-355-355-		622 2020 557 659									
	39) Public improvements-Construction																	
0.000	44) Shop machinery	10020000000	STOCK PRESIDENCE IN		100000000000000000000000000000000000000	DESCRIPTION DESCRIPTION OF THE PROPERTY OF THE	ED TO STREET (\$12.52.5)		SOUTH THREE PARTY AND									
D 10090	45) Power-plant machinery	ACCOUNTAGE OF THE			SERVICE CONSIST AND	TOTAL CONTRACTOR OF THE PARTY O	09 6400 8000 003	S CONTRACTOR OF THE PERSON NAMED IN	ENGLISH CONTROL									
	All other road accounts																	
	Total road							-	-	-			THE RESERVE		-	-	Lancas and the same of the sam	
	EQUIPMENT							1 1 /									\ .	
	52) Locomotives						N	one										
1	53) Freight-train cars											ļ						
N 6823	54) Passenger-train cars	100000000000000000000000000000000000000	STATE OF BUILDINGS AND ADDRESS OF THE PARTY	636092A/9/ACH0163A30			·											J
1	55) Highway revenue equipment																	
S 5300	56) Floating equipment																	ļ
9 6699	57) Work equipment											/						
1	58) Miscellaneous equipment																	
1	Total equipment						NT.	one	-				-			-		-
	GRAND TOTAL				CONTRACTOR OF		N	one		<b>ENGINEER</b>								

### 1503. DEPRECIATION RESERVE-ROAD AND EQUIPMENT LEASED FROM OTHERS

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

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

3. Any inconsistency between the credits to the reserve as shown in column (c) and the charges to operating expenses should be fully explained.

4. Show in column (e) the debits to the reserve arising from retirements.

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

Account			CRE	DITS TO	RESERVI	DUR	ING THE	YEAR	DEF	urs to l	RESERVI	DURI	NO TAK	YEAR	Bals	nce at cl	ose of
	Balan	of year	Char	ges to o	perating		Other cree	iits	I	tatirame (e)	nts	(	ther de	bits		(g)	/
(8)	-	(6)	1	(e)	T	8	(		3			\$			1		/
					.]\									1			
ROAD					1		ļ							1			
Engineering						ļ	ļ		<del> </del>			1					
(leading	ļ					<b>]</b>			<del> </del>								
Tunnels and subways					·	<b> </b>	ł				····				]		
Bridges, trestles, and culverts							<b></b>		1	7/	1				1	******	
n Flowated structures						1	1					]	1.1./				
N Fences, snowsheds, and signs	-]					1	1	<b> </b>	1				<u> </u>	<b>_</b>			
3) Station and office buildings						1	1	1			]				-/		·
7) Roadway buildings						1	1				]	1					
8) Water stations		<del>  </del>		-		1					1				4		1
9) Fuel stations		1			Non	e					ļ	1					-
0) Shops and enginehouses	-	1					1										-
1) Grain elevators	-	1				1	1						4			-	-
2) Storage warehouses	-	1				1	1						1		1	1	-
3) Wharves and docks		1//				1	.i			1					-		1
(4) Coal and ore wharves	+		1	1		1	J	4		·	-}	+	†	+	1	1/	T
25) TOFC/COFC terminals	T			1				. <b>.</b>								1	
(6) Communication systems	-							·		-						1	
27) Signals and interlocks						-4				-			1-	1			
(9) Power plants													1	1			
31) Power-transmission systems		1								-		-					.1
35) Miscellaneous structures																	
37) Roadway machines								-}			/						
39) Public improvements—Construction											17/						
14) Shop machinery											7/				4_		_
15) Power-plant maining			+		$\dashv$	+	1	1		1							
Total road						-		===									
					No	ne											
52) Locomotives						-											
53) Freight-train cars										1/							
54) Passenger-train cars										.4							
55) Highway revenue equipment-																	
56) Floating equipment										-4							7
57) Work equipment		1							/-	-					1	-	
58) Miscellaneous equipment											= -			-		-	7 -
		-			No	ne.			/		1			1		1	
	Grading.  Tunnels and subways.  Bridges, trestles, and culverts.  Elevated structures.  Readway buildings.  Roadway buildings.  Fuel stations.  Shops and enginehouses.  Karage warehouses.  TOFC/COFC terminals.  Coal and ore wharves.  Coal and interlocks.  Roadway machines.  Roadway machines.  Power-plant machinery*  Coal road —  EQUIPMENT  Locomotives.  Locomotives.  Freight-train cars.  Highway revenue equipment.  Miscellaneous equipment.	Grading.  Tunnels and subways.  Bridges, trestles, and culverts.  Fences, snowsheds, and signs.  Station and office buildings.  Roadway buildings.  Bruel stations.  Fuel stations.  Shops and enginehouses.  Torain elevators.  Coal and ore wharves.  TOFC/COFC terminals.  Communication systems.  For power plants.  Power transmission systems.  Coal machines.  Power-plant machines.  Power-plant machinery.  Communication systems.  Communica	Grading.  Tunnels and subways.  Bridges, trestles, and culverts.  Fences, snowsheds, and signs.  Station and office buildings.  Roadway buildings.  Bruel stations.  Shops and enginehouses.  Grain elevators.  Storage warehouses.  Wharves and docks.  Coal and ore wharves.  FOFC/COFC terminals.  Communication systems.  For Signals and interlocks.  Power-transmission systems.  Roadway machines.  Public improvements—Construction.  Shop machinery*.  Total road.  EQUIPMENT  Locomotives.  Freight-train cers.  Highway revenue equipment.  For North Equipment.  Miscellaneous equipment.  Miscellaneous equipment.  Total Equipment.	Grading Tunnels and subways Bridges, trestles, and culverts Fences, snowsheds, and signs Station and office buildings Roadway buildings Shops and enginehouses Grain elevators Storage warehouses Coal and ore wharves Grainals and interlocks Communication systems Crainals and interlocks Crainals	Grading.  Tunnels and subways.  Bridges, trestles, and culverts.  Elevated structures.  Station and office buildings.  Roadway buildings.  Bridges and enginehouses.  Crain elevators.  Storage warehouses.  Wharves and docks.  Coal and ore wharves.  Coal and ore wharves.  Communication systems.  Communication systems.	O Grading Tunnels and subways D Bridges, trestles, and culverts D Elevated structures D Fences, snowsheds, and signs D Station and office buildings D Roadway buildings D Fuel stations D Shops and enginehouses D Storage warehouses D Storage	Grading Tunnels and subways Bridges, trestles, and culverts Elevated structures Fenea, snowsheds, and signs Station and office buildings Roadway buildings Fuel stations Fuel stations Fuel stations Fuel stations Grain elevators Storage warehouses Wharves and docks Coal and ore wharves Groundication systems Fuel standings Fuel stations Wharves and docks Communication systems Fuel Signals and interlocks Fuel Signals and i	Grading. Tunnels and sulways. Bridges, trestles, and culverts. Felevated structures. Fences, snowsheds, and signs. Station and office buildings. Roadway buildings. Water stations. Fluel stations. Shops and enginehouses. Storage warehouses. Whops and docks. Coal and ore wharves. Storage warehouses. Shops and interlocks. Shops and	Grading. Tunnels and subways. Bridges, trestles, and culverts. Fences, snowsheds, and signs. Station and office buildings. Roadway buildings. Water stations. Full stations. Shops and enginehouses. Grain elevators. Storage warehouses. Wharves and docks. Coal and ore wharves. Full Core terminals. Communication systems. Signals and interlocks. Signals and interlocks. Shop machines. Full Power-transmission systems. Full Power-transmission systems. Full Power-plant machinery* Shop machinery* Sh	Grading  Grading  Tunnels and subways  Bridges, trestles, and culverts  Pelevated structures  Station and office buildings  Roadway buildings  Fuel stations  Fuel stations  Fuel stations  Grain elevators  Storage warehouses  Coal and ore wharves  Total road accounts  Total road accounts  Total road accounts  EQUIPMENT None  Station and other sequipment  Total EQUIPMENT  Work equipment  Work equipment  Work equipment  Total Equipment  Work equipment  Total Equipment  Work equipment  Total Equipment	Grading. ) Tunnels and sulways. ) Bridges, trestles, and culverts. ) Flevated structures. ) Fences, snowsheds, and signs. ) Station and office buildings. 7 Roadway buildings.  8 Water stations. 9 Fuel stations. 0 Shops and enginehouses. 11 Grain elevators. 23 Storage warehouses. 3) Wharves and docks. 4) Coal and ore wharves. 5) TOFC/COFC terminals. 60 Communication systems. 77 Signals and interlocks. 11 Power-transmission systems. 12 Power-plants. 13 Power-plants. 14 Shop machines. 15 Miscellaneous structures. 16 Power-plant machinery*. 17 Interval of the structure of the struc	Grading. ) Tunnels and subways. ) Bridges, trestles, and culverts. ) Elevated structures. ) Fences, snowsheds, and signs. ) Station and office buildings. ) Roadway buildings.  S Water stations.  O Shops and enginehouses.  I) Grain elevators.  Storage warehouses.  Wharves and docks.  Coal and ore wharves.  TOTOLIC FORMATION Systems.  Total road -  EQUIPMENT  Locomotives -  S Puesenger-train cars.  Floating equipment -  Total Equipment -  Total Equipment -  Total Equipment -  Total Equipment -  Work equipment -  Total Equi	Grading.  Dirading. Diridges, trestles, and culverts. Pielevated structures. Discrete, snowsheds, and signs. Sistation and office buildings. North and office buildings. Water stations. Discrete, snowsheds. Discrete, sno	Grading.  Tunnels and subways.  Bridges, trestles, and culverts.  Elevated structures.  Fenesa, snowsheds, and signs.  Station and office buildings.  Roadway buildings.  Water stations.  Full stations.  Full stations.  Full stations.  Full stations.  Consider and docks.  Coal and ore wharves.  TOFC/COFC terminals.  Communication systems.  For Signals and interlocks.  Power-transmission systems.  Power-transmission systems.  Full power-transmiss	Grading. Tunnels and subways. Bridges, tresties, and culverts. Elevated structures. Fences, snowsheds, and signs. Station and office buildings. Roadway buildings. Roadway buildings. Swater stations. Shy and enginehouses. Shops and enginehouses. Grain elevators. Storage warchouses. Whater stations. Shops and enginehouses. Trof/CCOFC terminals. Communication systems. Shy and interlocks. Shy and interlocks	Grading. Tunnels and subways. Bridges, trestles, and culverts. Flevated structures. Flevated structures. Foreas, snowsheds, and signs. Faces, snowsheds, and snowsheds,	Grading.  Tunnels and subways.  Bridges, trestles, and culverts.  Elevated structures.  Station and office buildings.  Station and office buildings.  Puel stations.  Fuel stations.  Fuel stations.  Fuel stations.  Shops and enginehouses.  Shops and enginehouses.  Shops and enginehouses.  Tofar of evators.  Tofar of evators.  Tofar of evators.  Tofar of evators.  Shops and enginehouses.  None.  None.

# 1606. AMORTIZATION OF DEFENSE PROJECTS-ROAD AND EQUIPMENT OWNED AND LEASED FROM OTHERS

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

2. Show in columns (f) to (i) the baiance at the close of the year and all credits and debits during the year in reserve account No. 736, "Amortization of defense projects—Road and Projects amounting to less than \$100,000 should be briefly described, stating kind, location, and authorization date and number. Equipment."

3. 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 befully explained.

rrojects amounting to less than \$100,000 should be combined in a single entry designated "Minor items, each less than \$100,000."  4. Any amounts included in columns (b) and (f), and in column (h) affecting operating expenses, should be fully explained.	ed in	ing in
rrojects amounting to less than \$100,000 should be a single entry designated "Minor items, each less than 4. Any amounts included in columns (b) and (column (h) affecting operating expenses, should be full)	Sinding Sind	f), ar
rejects amounting to less than \$100,000 should a single entry designated "Minor items, each les 4. Any amounts included in columns (b) column (k) affecting operating expenses, should lead to the column col	d be c	and (
rejects amounting to less than \$100,000 a single entry designated "Minor items, et 4. Any amounts included in column column (h) affecting operating expenses, si	laboul	s (b)
respects amounting to less than 51 a single entry designated "Minor it 4. Any amounts included in column (h) affecting operating expe	00,000 ems. e	oluma nses, si
reojects amounting to less the single entry designated "Med. Any amounts included column (h) affecting operation	iror it	in c gerpe
a single entry designated. Any amounts in column (h) affecting op	ed "M	cluder
a single entry de 4. Any amou	cing to	ints in
4. Any column (h	mouni try de	amou affec
a siio	jects s ngle en	Any mn (h
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1_		L											-		-									
No.	Les Description of property or account						BASE											B	RESERVE					
		Debi	Debits during year	g year	Oredita	ts during year (e)	year	Ad	Adjustments (d)		alance at	Balance at closs of year (c)		redits d	Oredits during year		Debits during year	ing year		Adjustments (h)	ients	Belan	ice at of	Balance at close of year
	BOAD:	% H	*	H	* H	×	H	, H	#	н	. :	×	<b>国际中国国际</b>	H	**	1	= =	#	2	-	=	. :	#	#
	Minor items, each less							11				1,5	- 67/6	11		11		11	11	11		<u> </u>	11	
							11			$\dagger \dagger$		-	7			1 1							4.5	5 342
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7 8		-				İ		1	-	-	+	1	+	+		-	+	1	1	1				
9							T				1	-	+	1	1	1		-	-	1	1	1		4
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81 8				1	T	1	1	+	1	1	1	+	+	1	-	1	-	-	1					
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8	EQUIPA	×	11	11	1 2 2	x x	11	XX	XX XX	×	XX	MANUFACTURE STREET	X	I X	1 1	1 8	×	×	1	:	*	1	3 :	34.5
8 8	(52) Locomotives			-	-		-				+			-	-	+	-	<b>MELLINIPIS</b>	<u> </u>					OH FEBRUAR
	(24)				İ	7	7707	1	-	1	1	75 75				-	-	- 200					92	327
88	(22)																1/							-
# F	(26)			İ	1	+	1	1	4	1		-	1			1								Щ
8 %	(57) Work equipment		İ	İ	1	-	1	+	1	1	1/	1	+	-		-	1	-					1	1
37	}_				İ			+	+	1	1.	1/	+	+	1	1	-	1	1				1	1
38						3.2	200				1	137 669	16				3	200					1:27	660

### 1607. DEPRECIATION RESERVE-MISCELLANEOUS PHYSICAL PROPERTY

Give perticulars 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 Lalances 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 percentage 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."

Line No.	Item (Kind of property and location)	Bala	of year	ming	Credi	ts during (e)	year	Debit	s during	year	Bal	ance at cl of year (e)	ose	Rat (pero	(93 (311)	Base (g)	
	Minar James and Long	*			8			*			*			,	%	\$	
1 2	Minor items, each less than \$50,000		94	260		1	499					95	759	1	50	 99	967
3												-				 	
5					·											 	
6					_,			<b>(</b>				-				 	
8												-				 	
10						-				ļ		-				 	
11						-										 	
13						-						-		/		 	
15	To	TAL	94	260	1	11	499					95	759	1	50	 99	967

### 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 (e) was charged or credited.

		0	ontra				ACCOUNT NO.		
Line No.	Item (a)	BU	count mber (b)	794. Pr ment	remiums and asses ts on capital stock (e)	5- 79	5. Paid-in surplus (d)	796. 0	ther capital surplus
31 32 33	Balance at beginning of year.  Additions during the year (describe):	X	x x		None	\$	None	8	None
35 36 37 38 39	Total additions during the year  Deductions during the year (describe):	x	X X						
40 41 42 43	Total deductions	O 020 V2000000			None		None		None

### 1609. RETAINED INCOME--APPROPRIATED

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

Line No.	Class of appropriation (a)	o	redits durin	g year	De	bits during year (e)	Balance	e at close of	year
		1	4				8		
61	Additions to property through retained income				-				
62	Funded debt retired through retained income								-
63	Sinking fund reserves								-
64	Miscellaneous fund reserves				-				-
65	Retained income Appropriated (not specifically invested)								-
68	Other appropriations (specify):					None			1
67					-				
88					-				10000
80					-				
70					1				
71					1				
72				1	-				
73		TOTAL							

### 1701. LOANS AND NOTES PAYABLE

Give particulars of the various creditors and the character of the transactions involved in the current liability account No. 751, "Loans and notes payable."

List every item in excess of \$100,000, giving the information indicated in the column headings.

For creditors whose balances were severally less than \$100,000, a single

entry may be made under a caption "Minor accounts, each less than \$100,000."

Entries in columns (g) and (h) should include interest accruals and interest payments on loans and notes payable retired during the year, even though no portion of the issue remained outstanding at the close of the year.

Line No.	Name of creditor (a)	Character of liability or of transaction (b)	Date of issue (e)	Date of maturity (d)	Rate of interest (e)	Balane	e at close of year	Int	erest accrued luring year (g)	Inter	est paid during year (h)
					%	3				8	
2				-//							
3	·**·*										
5											
8					~; <i>?</i>	ļ					<i> </i>
8											
9					TOTAL	None					

### 1702. DEBT IN DEFAULT

Give particulars for amounts included in Balance Sheet Account No. 768, "Dobt in default," giving particulars for each security outstanding even though the amount be less than \$100,000.

Entries in columns (g) and (h) should include interest accruals and

interest payments on matured funded debt retired during the year, even though no portion of the debt remained outstanding at the close of the year.

Line No.	Name of security (a)	Reason for nonpayment at maturity (b)	Date of issue	Date of maturity (d)	Rate of interest (e)	Total p	ar value nding at year (f)	actually close of	Inta d	erest acci	ned ar	In	iterest pa uring yes	aid ar
21			********		%	\$			<b>s</b> /.			\$		
22 23														
24 25														
23					TOTAL	None							*******	~~~~~

### 1703. OTHER DEFERRED CHARGES

Chie an analysis of the above-entitled account as of the close of the year showing in detail each item or subaccount amounting to \$100,000 or 100... Items less than \$100,000 may be combined into a single entry

designated "Minor items, each less than \$100,000." In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

Line No.	Description and character of item or subaccount  (a)	Amount	at close o	of year
41	Minor items, each less than \$100,000	\$	98	757
42				
44			******	
46				
48				
50	Total		98	757

### 1704. OTHER DEFERRED CREDITS

Give an analysis of the above-entitled account as of the close of the year, showing in detail each item or subaccount amounting to \$100,000 or more. Items less than \$100,000 may be combined into a single entry

designated "Minor items, each less than \$100,000." In case the character of any item is not fully disclosed by the entries in the columns hereunder, make a full explanation in a footnote.

Line No.	Description and character of item or subaccount	Amount at clo	se of year
61 62	Sale of second hand rail and other track material in December 1971 to be cleared in January 1972	15	8 566
64 65 68	Other items, each less than \$100,000		8 .308.
67 68 60	Total	23	6 874

### 1801. INCOME ACCOUNT FOR THE YEAR

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

173	Itom	Amount	pplicabl year (h)	e to the	Line No.	[tem (e)	Amount	pplicable year (d)	to the
480	(a)	$\rightarrow$	(B)			N N	5	!	
	ORDINARY JTEMS	xx	* *	xx	51	FIXED CHARGES	x x	x x	x x
	RAILWAY OPERATING INCOME	x 2	x x	1 2	52	(542) Rent for leased roads and equipment (p. 27)			
	(861) Railway operating revenues (p. 23)	5	324	246	53	(546) Interest on funded debt:	xx	II	IE
	(531) Railway operating expenses (p. 24)	3	841	673	* 54	(a) Fixed interest not in default		17.0	8/45
	Net revenue from railway operations		482	573	55	(b) Interest in default			
	(532) Railway tax accruals		533	151	56	(547) Interest on unfunded debt			
	Railway operating income		949	422	57	(548) Amortization of discount on funded debt			50
	RENT INCOME	x x	x x		58	Total fixed charges		170	899
	(503) Hire of freight cars and highway revenue freight				59	Income after fixed charges (lines 50, 58)		508	701
	(504) Rent from locomoth'es		21	009	60	OTHER DEDUCTIONS	x x	1 1	xx
1					61	(546) Interest on funded debt:	11	* *	x x
	(506) Rent fro A passenger-Vain cars				62	(c) Contingent interest			
2	(506) Rent from floating equipment			442	63	Ordinary income (lines 59, 62)		508	701
3	(507) Rent from work equipment		87	782	03			1	
2	(508) Joint facility rent income	A SURE PLANTAGE OF PROPERTY OF	109	Designation of the last of the		EXTRACRDINARY AND PRIOR		7/3	
5	Total rent income		3.02	- L-L-	64	PERIOD ITEMS	xxx	XX	xx
6	RENTS PAYABLE	II	474	295	1000000000	(570) Extraordinary itams - Net Cr. (Dr.)(p. 21B)-		No	ne
7	(536) Hire of freight cars and highway revenue freight equipment—Debit balance		25	*****	66	(580) Prior period items - Net Cr. (Dr.)(y. 21B)		No	ne
3	(537) Rent for locomotives		25	999	67	(590) Federal income taxes on extraordinary and			
19	(538) Rent for passenger-train cars					prior period items - Debit (Credit) (p. 21B)		No	he
10	(539) Reat for floating equipment				00			No	ne
21	(540) Rent for work equipment			65	68	Total extraordinary and prior period items - Cr. (Dr.)		508	701
2	(541) Joint facility rents		. 36	635	69	Net income transferred to Retained Income		-No	
3	Total rents payable		536	1224		Unappropriated			
4	Net rents (lines 15, 23)		(427		70	ANALYSIS OF ACCOUNT \$52, RAILWAY TAX ACCRUALS	XX	xx	x x
5	Net railway operating income (lines 7, 24)		521	661	71	United States Government taxes:	xx	IX	
26	OTHER INCOME		xx	xx	72	Income taxes		1.74	
	(502) Revenue from miscellaneous operations (p. 24)				1 73	Old age retirement		219	
27	(509) Income from lease of road and equipment (p. 27)				76	Unemployment insurance		47	21
8	(510) Miscellaneous vent income (p. 27)		76	079	75	All other United States taxes			36
29	(810) M. isocilaneous vent income (p. 2)	1	26	547		Totai-U.S. Government taxes.		442	28
30	(511) Income from nonoperating property (p. 26)				76	A STATE OF THE STA	1 2	1 1	T .
31	(512) Separately operated properties—Profit				77	Other than U.S. Government taxes:		90	
32	(513) Dividend income		80	907	78	Georgia	N SEXESSED VEID SEE		42
33	(514) Interest income	1	1	1-2-2-	79			1	16
34	(516) Income from sinking and other reserve funds				80	***************************************		†	1
35	(517) Release of premiums on funded debt				81	New York		1	†
36	(518) Contributions from other companies (p. 27)			737	82			<b>†</b>	†
37	(519) Miscellaneous income (p. 25)	-	105	-	83		<b> </b>		<b>†</b>
38	Total other income		185	270	84			·}	<del> </del>
39	Total income (fines 25, 38)		706	331	85		····	<del> </del>	<del> </del>
10	MISCELLANEOUS DEDUCTIONS FROM INCOME	I I	z x	xx	86		ļ	·	<del> </del>
41	(534) Expenses of miscellaneous operations (p. 24)				87		·	<del>-</del>	<del> </del>
12	(535) Taxes on miscelianeous operating property (p. 24)				88		ļ	<del> </del>	+
43	(543) Miscellaneous rents (p. 25)	-		523	89				·
44	(544) Miscella/seous tax accruals		2	962	90		-	1	1-00
45	(545) Separately operated properties—Loss				91	Total-Other than U.S. Government taxes		90	86
46	(549) Maintenance of investment organization				. 92	Grand Total-Railway tax secruals (account 532)	1,\	1.533	1 15
	(550) Income transferred to other companies (p. 27)			1	11-	Enter name of State.	\		
40	(651) Miscellaneous income charges (p. 25)		23	846	1	NCTE.—See page 21B for explanatory notes, which are an int	egral per	of the	Lucom
48	Total miscellaneous deductions	1	27	331		Norz.—See page 21B for explanatory notes, which are at the Account for the Year.			
49	Income available for fixed charges (lines 39, 49)		679	600					

### 1801. INCOME ACCOUNT FOR THE YEAR -- Continued

ANALYSIS OF PEDERAL INCOME TAXES

vo.	Item (a)		Amount (b)	/ 1	Remarks
01	Provision for income taxes based on taxable net income recorded	\$	17	T	Y
2	Provision for Income taxes based on taxable net income recorded in the accounts for the year.  Net decrease (or Increace) because of use of accelerated depreciation under section 167 of the Internal Revenue Code and guideline lives pursuant to Revenue Procedure 62-21 and different basis used for book depreciation.  Net increase (or decrease) because of accelerated amortination of facilities under section 168 of 17 internal Revenue Code for tax purposes and different basis used for book depreciation.  Net decrease (or increase) because of investment tax credit authorized in Revenue Act of 1962.		1325	7.17.	
	tion under section 167 of the Internal Revenue Code and guide- line lives pursuant to Revenue Procedure 62-21 and different				
03	basis used for book depreciation.  Net increase (or decrease) because of accelerated amortivation of		(13	663)	
	facilities under section 168 of the Internal Revenue Code for tax		2.5	577	
104	Net decrease (or increase) because of investment tax credit au- thorized in Revenue Act of 1962			148)	
05	Net decrease (or increase) because of acce exated amortization of certain rolling stock under section 184 of the Internal Rovenue Code and basis use for book depreciation				
05	Net decrease (or increase) because of amortization of certain rights-of-way investment under section 185 of the Internal Revenue Code				
	Tax consequences, material in amount, of other unusual and sig- nificant items excluded from the income recorded in the ac- counts for the year or where tax consequences are dispropor- tionate to related amounts recorded in income accounts: (Describe)				
107					
08					
100	.,				
110					
111					
112			f		
113	***************************************		I		
14	***************************************		1	<b>1</b>	
13				<b>.</b>	
16	***************************************		<b></b>	1	
17	Net applicable to the current year		178	483	
18	Adjustments applicable to previous years (net debit or credit), except carry-backs and carry-overs		(3	699)	
10	Adjustments for carry-backs		·}	ļ	
20	Adjustments for carry-overs		-		
21	Total	xx	SSE SENSENDAMENTALISM	7.84	
-	Distribution:		174	784	
22	Account 582			704	
23	Account 590			····-	
24	Other (Specify)	**********		·····	
25	***************************************		17/	70/	
26	Total		174	784.	

NOTE: The amount shown on line 72 should equal line 122; he 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 firancial statements under generally accepted accounting and reporting principles. Minor items which have no consequential effect on net incom? 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.

None

### 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.

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

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

Line No.	(a)		Amount (b)	., j.		Remarks		
1	CREDITS  (602) Credit balance transferred from Income (p. 21)	8	508	701				
2	(606) Other credits to retained incomet			ļ	1	Net of Federal income taxes \$ None		
3 4	(622) Appropriations released Total		508	701	,			
	DEBITS							
5	(612) Debit balance transferred from Income (p. 21)							
6	(616) Other debits to retained income†					Net of Federal income taxes \$None_		
7	(620) Appropriations for sinking and other reserve funds							
8	(621) Appropriations for other purposes		180	000				
10	Total		180	000				
.,	Net increase during year*		328	701	,			
12	Balance at beginning of year (p. 5)*	5	125	796				
18	Balance at end of year (carried to p. 5)*	5	454	497				

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

Show principal items in detail.

### 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	Name of security on which dividend was declared  (a)	Rate percent stock) or rat (nonpar	(par value te per share stock)	Total p	Total par value of stock or total number of shares			Dividend	ls 23)	Da	FES
No.		Regular Extra divid		divide	of nonpar stock on which dividend was declared (d)			(e)		Declared (f)	Payable (g)
		3%		\$ 3	000	000	\$	90	000	7-27-71	8-2-71
31 32	Capital Stock Capital Stock	3%			HAT BARDE			90	000	10-26-71	12-6-71
33		640						-			
34 85											
36											
37											
39				-							
40	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )			-							
•2				-	Тс	TAL		180	000		

### 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 accounts involving substantial amounts included in columns (b) and (d) should be fully explained in a footnote.

Class of railway operating revenues (a)	Amount of the 3	year		Class of railway operating revenues (e)			Amount of revenue for the year (d)			
TRANSPORTATION—RAIL LINE  (101) Freight*	5 2	53 41	(131) (132) (133) (135) (137) (138) (139) (141) (142) (143) (151) (151)	Incidental  Dining and buffet  Hotel and restaurant  Station, train, and boat privileges  Storage—Freight  Demurrage  Communication  Grain elevator  Power  Rents of buildings and other property  Miscellaneous  Total incidental operating revenue  JOINT FACILITY  Joint facility—Cr  Joint facility—Dr  Total joint facility operating revenue  Total railway operating revenues	x	x	34 14 2 51 x x	714 616 421 1354 354		

13 14 15	(152	2) Joint facility—Dr		(9	354
15		Total railway operating revenues	. 3	-244-	4.4.0
	eport hereunder the charges to these accounts representing payments made to others as follows:  1. For terminal collection and delivery services when performed in connection with line-haul transport	tation of freight on the basis of freight tariff rates	<b>s</b>	None	<i>?</i> 
	2. For switching services when performed in connection with line-haul transportation of freight on the including the switching of empty cars in connection with a revenue movement.	ne basis of switching tariffs and allowances out of freight rates,	\$ 68	,552	
	<ol> <li>For substitute highway motor service in lieu of line-haul rail service performed under joint tariffs purall-motor rates);</li> </ol>			None.	
	(a) Payments for transportation of freight shipments		•	None	
	(b) Payments for transportation of freight shipments				
					/
					/:
	Υ				/
1					
		THE CONTRACTOR OF THE PARTY OF	<u> </u>	-	

### 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 ope ses for the (b)	rating e year		Name of railway operating expense account (c)	Amor	int of operate (d)	erating he year
1 2	MAINTENANCE OF WAY AND STRUCTURES (2201) Superintendence	* x x	93	217 258	(2241)	TRANSPORTATION—RAIL LINE Superintendence and dispatching	\$ * * *	112	
3	(2203) Maintaining structures		18	004	(2242)	Vand amplement			<b>元</b> 元元元元
4	(2203½) Retirements—Road		18	466		Yard employees			
5	(2204) Dismantling retired road property	THE RESERVE OF THE PERSON OF T			(2244)	Yard switching fuel		17	64
6	(2208) Road property—Depreciation.				(2246)	Miscellancous yard expenses.			89
7	(2209) Other maintenance of way expenses		106	706	(9947)	Operating joint yards and terminals—Dr.		130%	
8	(2210) Maintaining joint tracks, yards, and other facilities-Dr.		26	447	(2241)	Operating joint yards and terminals—Cr		105	
9	(2211) Maintaining joint tracks, yards, and other facilities—Cr_		(51	797)	(2240)	Train employees		163	
.	Total maintenance of way and structures	DESCRIPTION OF THE PARTY OF THE	600	I SECURIOR STATE OF THE PERSON STATE OF THE PE				111	
		хх	xx	xx		Other train expenses			
2	(2221) Superintendence				(2252)	Injuries to persons			60
,	(2222) Repairs to shop and power-plant machinery.				(2255)	Loss and damage		54	42
	(2223) Shop and power-plant machinery—Depreciation					Other casualty expenses			27
5	(224) Dismantling retired shop and power-plant machinery					Other rail and highway transportation		O CONTRACTOR	24
8	(2225) Locomotive repairs		151	015		Operating joint tracks and facilities—Dr Operating joint tracks and facilities—Cr			(13
	(2226) Cur and highway revenue equipment repairs .		298	922	(2201)		<del></del>	-	68
	(2227) Other equipment repairs		1.8	319		Total transportation—Rail line			00
,	(2228) Dismantling retired equipment				(2258)		x x	X X	ne
	(2229) Retirements—Equipment				(2250)	Miscellaneous operations		NT.	
	(2234) Equipment—Depreciation					Operating joint miscellaneous facilities—Dr.		A PRODUKON BUTUNGSA	ne
	(2235) Other equipment expenses				(2200)	Operating joint miscellaneous facilities—Cr. General		11/6	ne
	(2236) Joint maintenance of equipment expenses—Dr				(2261)		x x	X X	x 20
	(2237) /oint maintenance of equipment expenses—Cr.		(21	741		Administration			30
	Total maintenance of equipment		754		(2202)	Insurance		78	21
		x x	xx	xx	(2204)	Other general expenses.			
	(2240) Traffic expenses		269		(2200)	General joint facilities—Dr.		(1	-6
					(2200)	General joint facilities—Cr.		350	-
					CRAND	Total general expenses		DESCRIPTION AND VALUE OF THE PARTY NAMED IN	of the Contract of the Contrac
1					GRAND	TOTAL RAILWAY OPERATING EXPENSES	3	841	67

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

Give particulars 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 or plant, character of business, and title under which held  (a)	Total	the year (Acct. 502)	uring	Total	the year (Acct. 534)	luring	Total t	axes appli the year Acct. 535) (d)	cable
35		1			\$					
36										
37										
38						-				
39						-				
1	,		-	•••••						
2						-				
13	y								-	
14			-							
45						-				
-	Тотац.		None			None			None	

Line No.

7 7

69 \* 10 Line

8 8 23 2

RAILBOAD CORPORATIONS-OPERATIN

ដ ដ

		2301. RENTS REC INCOME FROM LEASE OF RO		
Aine No.	Road leased	Location (b)	Name of lesses (c)	Amount of tent during year
1				3
3				
5				Wortal None
		2302, RENTS F		
dne No.	Road leased (a)	Location (b)	Name of leasor (c)	A nount of rent during year (d)
11				*
12				
14				TOTAL None
23	93. CONTRIBUTIONS FROM OT	HER COMPANIES	2304. INCOME TRANSFERRED T	O OTHER COMPANIES
Line No.	Name of contributor	Amount during year (b)	Name of transferee (c)	Amount during year
21				
22				
24		Total None	······································	Total None
mechanics close of th	d' liens, etc., as well as liens based or ne year, state that fact.	n contract. If there were no lie	ubject to the said several liens. This in one of any character upon any of the property provides for first lien on dent.	erry of the respondent at the
			2000	
//////-////	/			
·-·			· · · · · · · · · · · · · · · · · · ·	
			T. (1)	

RAILROAD CORPORATIONS-OPERATING-C.

### 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 Governing 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 unemploy-

ment insurance taxes.

Line No.	Classes of employees	Average number of employees (h)	h	service ours	ti	ompensa- on	Remarks (e)
1	TOTAL (executives, officials, and staff assistants)	40	84	295	547	948	The figures shown in this schedule
2	TOTAL (professional, clerical, and general)	178	369	131	1,654	208	are joint with the Atlanta and West
3	TCTAL (meintenance of way and structures)*	59	132	485	551	998	Point Rail Road Company, as
4	TOTAL (maintenance of equipment and stores)	43	88	902	399	413	authorized by letter from Director,
5	TOTAL (transportation—other than train, engine, and yard)*	35	75	245	336	581	Bureau of Statistics, I.C.C., dated
6	TOTAL (transportation—yardmasters, switch tenders, and hostlers)	3	8	318	53	331	12/16/1942.
7	TOTAL, ALL GROUPS (except train and engine)	358	758	376	3,543	479	
8	TOTAL (transportationtrain and engine)	115	334	329	1,478	139.	
9	GRAND TOTAL	473	L,092	705	5,021	618	

Amount of foregoing compensation (excluding back pay for prior years) that is chargeable to account No. 531, "Railway operating expenses": \$...4,242,809....

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

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

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

		// / A	. Locomotive	S (STRAM, ELECT	B. RAIL MOTOR CARS (GASOLINE, OIL-ELECTRIC, ETC.)				
No.	Kind of service			Electricity	81	EAM	Pleatelalter		
	(a)	Diesel oil (gallons) (b)	Gasoline (gallons)	(kilowatt- hours)	Coai (tons) (e)	Fuel oil (gallons) (f)	Electricity (kilowatt- hours)	Gasoline (gallons)	Diesel oil (gallons)
31	Freight	1,445,758							
32	Passenger								
33	Yard switching.	312,158							
34	TOTAL TRANSPORTATION					Jan., 1988		+	
35	Work train	1.853						1	
36	GRAND TOTAL	1,759,769							
37	TOTAL COST OF FUEL*	203,261		TAXXX			XXIIX		

\*Show cost of fuel charged to yard and train service (accounts Nos. 2244 and 2249). The cost stated for the various kinds of fuel should be the total charges in the accounts specified, including freight charges and handling expenses. The cost stated for electric current should be the total charges in the accounts enumerated. Fuel and power consumed by mixed and special trains that are predominantly freight should be included in freight service, but where the service of mixed or special trains is predominantly passenger, the fuel and power used should be included in passenger.

\*Footnote to Schedule 2401 with respect to compensation paid under labor awards applicable to prior years:

Line	Group No.	Class of Employees	Under Labor Awards
3	III	Maintenance of Way and Structures	\$ 4.616
5	<u> </u>	Transportation (Other than train, engine, and Yard)	4,064
6	VI (A)	Transportation (Yardmasters, switch tenders, and hostlers)	9,174
8	VI (B)	Transportation (train and engine)	66,742
		Total	\$84,596 (Note)
Note:	Apportioned	between Respondent and Atlanta and West Point Kail Road Comp	any, as joint

### 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 300 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 \$20,000 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 \$20,000 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.

Line No.	Name of person (a)	Title (b)	Salary per annum as of close of year (see instructions)	Other compensation during the year (d)
2 3 4 5 6 7	Chester R. Lapeza A. C. Jones, Jr. E. J. Haley W. T. Martin J. E. MacCarthy Charles R. Yates *Director-Executive Committee Fees All positions listed are joint with: 1 - Respondent (The Western Railway of 2 - Atlanta & West Point Rail Road Cofficient Committee Fees) 3 - Georgia Railroad		\$34,000.00 19,850.00 18,690.00 18,510.00 17,800.00 12,300.00	*\$2,080.00

### 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 any 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.

To be included are, among others, payments, directly or indirectly, for

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.

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

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

Line No.	Name recipient	Nature of service (b)	Amount of payment (e)	
32 33 34 35	Alabama Railroad Association Association of American Railroads Association of S'Eastern RRs' National Railway Labor Conference	Advisory Wage Negotiations Demurrage and Storage Supervision	2	786 738 482 353 621 058
39 40 41 42 43	Note: The above amounts include	Weighing and Inspection Supervision the Atlanta and West Point Rail Road Company's		013 .77 950
44 45 40	proportion of expenses app	licable to the above associations.  Tomat	54	178

#### 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 traile 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.	Item (a)	Fre	eight tra	ins	l'ass	senger tr	ains	Total	transpor	rtation	W	ork train	DS .
1	Average mileage of road operated (whole number required)	•	200	133 211					200	133 211	x x	<b>x</b> 1	x x
2	Total (with locomotives).		200	211					200				
3	Total (with motorcars)		200	221					200	211	/		
4	TOTAL TRAIN-MILES		200	211					200	211			
	LOCOMOTIVE UNIT-MILES	\ \ \	4.01	996					491	996	/		
5	Road service		SECTION AND ADDRESS.	218						218	1 1	7 2	xx
6	Train switching.		*****	100000000					* *****	181	XI	x x	XX
7	Yard switching			181					secolon dell'electron	395	X X	1 1	XX
8	TOTAL LOCOMOTIVE UNIT-MILES.		/06	395	-				700	37.5	x x	xx	x x
	Car-miles			750				6	575	750			
9	Loaded freight cars	6	575	750				4	575	750	XI	xx	XX
10	Empty freight cars	4	i laginakakatatatahida					4	725	920	xx	XX	xx
11	Caboose	11	and the Address of the	920				11	505	589	XX	xx	X 1
12	Total Freight Car-Miles	11	505	589				<u></u>	202	303	1 1	1 1	II
13	Passenger coaches										XX	xx	1 1
14	Combination passenger cars (mail, express, or baggage, etc., with passenger)										x x	x x	x x
15	Sleeping and parlor cars										xx	XX	X 1
16	Dining, grill and tavem cars			-						-	XX	* *	X 3
17	Head-end cars						-			-	XX	xx	* *
18	TOTAL (lines 13, 14, 15, 16 and 17)									1,20	xx	XX	X 11
19	Business cars			430						430	x x	XX	Z X
20	Crew cars (other than cabooses)			-				7.1	500	010	, x x	X X	3: X
21	GRAND TOTAL CAR-MILES (lines 12, 18, 19 and 20)	11	506	019	-				506	013	x x	XX	X
	REVENUE AND NONREVENUE FREIGHT TRAFFIC	x x	); x	x x	x x	xx	1 1	X X	723	X X	xx	xx	X
23	Tons—Revenue freight	x x	n x	x x	x x	x x	XX	4	733	498	z x	XX	X
23	Tons-Nonrevenue freight	x x	x x	* *	x x	xx	I X		7/0	918	XX	x x	x x
24	TOTAL TONS-REVENUE AND NONREVENUE FREIGHT	x x	n x	x x	x x	xx	xx	I STREET, STREET, STREET,	- and improve which diese	TO MANAGEMENT AND	XX	xx	X 16
25	Ton-miles—Revenue freight	1 1	xx	I I	x x	xx	1 1	333	<ul> <li>Feedurfordscholasten</li> </ul>	330	xx	XI	xx
26	Ton-miles-Nonrevenue freight.	x x	* x	xx	x x	x x	x x	222	CONTRACTOR DESCRIPTION OF THE PERSON OF THE	dis nontroperational	. x x	XX	xx
27	TOTAL TON-MILES-REVENUE AND NONREVENUE FREIGHT	xx	x x	x x	x x	x x	x x		SECTION SECTION	370	XX	xx	xx
	REVENUE PASSENGER TRAFFIC	x x	x x	* *	x x	2 1	x x	x x	XX	xx	xx	* *	X X
28	Passengers carried—Revenue	. x x	n x	xx	x x	x x	xx				x x	II	X X
29	Passenger-miles—Revenue	] x x	x x	1 x z	XX	1 x x	I x x	10-1		-1	I X X	XX	III

NOTES AND REMARKS

#### 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 P.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 public inspection.
- 3. particulars for Codes 01 to 46 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 revenue means respondent's gross freight revenue without adjustment for absorption or corrections.

	COMMODITY		REVENUE FRE	EIGHT IN TONS (2.0	00 POUNDS)	
ltem No.	Description	Code	Originating on respondent's road	Received from connecting carriers	Total carried	Gross freight revenue (dollars)
	(a)	No.	(b)	(e)	(d)	(e)
1	Farm Products	01	13,036	142,738	155,774	249,937
2	Forest Products	03		4,185	4,185	12,388
3	Fresh Fish and Other Marine Products	03	53	1,059	1,112	1,240
4		10	245	1.82,381	182,626	141,662
5	Coal	11	256	39,007.	39,263	34,216
6	Crude Petro, Nat Gas, & Nat Gsln	13	- 1			
7	Nonmetallic Minerals, except Fuels		7.09,572	290,491	1,000,063	708,347
8	Ordnance and Accessories	19		47,256	47,256	111,552
9	Food and Kindred Products	20	14,710	369,382	384,092	466,183
10	Tobacco Products	Blandbridg.		3,819	3,819	8,399
11	Basic Textiles	22	589	7.411.	8,000	16,661
12	Apparel & Other Finished Tex Prd Inc Knit	23		254.	254	486
13	Lumber & Wood Products, except Furniture	24	151,978	281,998.	433,976	477,742
14	Furniture and Fixtures	25	1,608	6,616.	8,224	35,099
15	Pulp, Paper and Allied Products	26	101.247	508,502.	609,749	780,701
16	Printed Matter	27		7.54	7.54	918
17	Chemicals and Allied Products	28	519	824,746.	825,265	910,073
18	Petroleum and Coal Products	29	15,283	250,599	265,882	271,167
19	Rubber & Miscellaneous Plastic Products	30	122	15,417	15,539	42,280
20	Leather and Leather Products	31		7.7		110
21	Stone, Clay and Glass Products	32	23.476	457.,481	480,957	443,852
22	Primary Metal Products	33	21,138	70,688	91,826	120,982
23	Fabr Metal Prd, Exc Ordn Machy & Transp	34	807	40,521	41,328	64,825
24	Machinery, except Electrical	35	2,595	5,665	8,260	34,412
25	Electrical Machy, Equipment & Supplies	36		14,221	14,221	55,552
26	Transportation Equipment	37	9,838	20,736	30,574	58,225
27	Instr. Phot & Opt GD, Watches & Clocks	38		37.3	373	
28	Miscellaneous Products of Manufacturing	39	106	1,637.	1,743	
29	Waste and Scrap Materials	40	8,785	57,245	66,030	98,905
30	Miscellaneous Freight Shipments	41	1.547	1,474	3,021	6,174
31	Containers, Shipping, Returned Empty	42	578	2,148.	2,726	4,220
32	Freight Forwarder Traffic	44		80	80	98
33	Shipper Assn or Similar Traffic	45	25	184	209	593
	Misc Shipments except Forwarder (44) or shipper Assn (45)	46	1 078 303	5.267	6 733 735	12.144
35	GRAND TOTAL, CARLOAD TRAFFIC		1,078,303	-3,654,412 702	4,732,715	1.128
36	Small Packaged Freight Shipments	47		CONTRACTOR OF THE PARTY OF THE	CONTRACTOR OF STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	THE RESIDENCE OF THE PROPERTY OF THE PARTY O
37	Grand Total, Carload & LCL Traffic		1.078,308	3,655,114 .	4,733,422	5,176,630

X This report includes all commodity statistics for the period covered.

traffic involving less than three shippers reportable in any one commodity code.

Supplemental Report NOT OPEN TO PUBLIC INSPECTION.

#### ABBREVIATIONS USED IN COMMODITY DESCRIPTIONS

Assn	Association	Inc	Including	Nat	Natural	Prd	Products
Exc	Except	Instr	Instruments	Opt	Optical	Tex	Textile
Fabr	Fabricated	LCL	Less than carload	Ordn	Ordnance	Transp	Transportation
Gd	Goods	Machy	Machinery	Petro	Petroleum		
Gsln	Gasoline	Misc	Miscellaneous	Phot	Photographic		

## 2701. SWITCHING AND TERMINAL TRAFFIC AND CAR STATISTICS [FOR SWITCHING OR TERMINAL COMPANIES ONLY]

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

is to be considered, unless such incidental movement involves the receipt of additional revenue. When applied to terminal operations, such as union station, bridge, ferry, or other joint facility terminal operations, the term "cars handled" includes all cars for which facilities are furnished.

The number of locomotive-miles in yard-switching service should be computed in accordance with account No. 81%, "Yard switching locomotive-miles."

Item No.		Item (a)	Switching operations (b)	Terminal operations (c)	Total (d)
		FREIGHT TRAFFIC			r.
	Number of care has	ndled earning revenue—Loaded	No.	t applicable	
2	Number of care has	ndled earning revenue—Empty.			
1	Number of cars ha	ndled at cost for t nant companies—Loaded		1	
1	Number of cars ha	ndled at cost for tenant companies—Empty			
1	Number of care ha.	adled not earning revenue—Loaded			
2		ndled not earning revenue—Empty			
6	Number of cars ha	er of cars handled			
7	Total numb	PASSENGER TRAFFIC			
		PASSENGER TRAFFIC noiled earning revenue—Loaded	No	t coplicable	
8	Number of cars ha	ncled earning revenue—Loadedndled earning revenue—Empty			
9	Number of cars ba	ndled at cost for tenant companies—Loaded			
10	Number of cars ha	ndled at cost for tenant companies—Loadecndled at cost for tenant companies—Empty			
11	Number of cars ha	ndled at cost for tenant companies—Emptyndled not earning revenue—Loaded			
12	Number of cars ha	nched not earning revenue—Londed			
13		ndled not earning revenue—Empty			
14	Total numb	er of cars handled			
15	Total numb	er of cars handled in revenue service (items 7 and 14)			
18	Total numb	er of cars handled in work service			
	Number of locom	otive-miles in yard-switching service: Freight,		passenger,	
	***********	2900. IMPORTANT CHANGES DUR	ING THE YEAR (Fr	om page 33)	
	Inquiry		C. C. C. C. C. C. C. C. C. C. C. C. C. C		
	DATE OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE	None		7	
T	through 7	None.			******************
		Equipment purchased under a condition			
		Agreement with Pullman Incorpora	ted (Pullman-Sta	ndard Division)	******************
		dated as of September 1, 1971, coveri	no purchase of 2	5 100-ton PS-3-SD	AND AND ASSOCIATION OF THE PROPERTY OF THE PRO
		sextuple wood chip hopper cars bearing	a numbers 26000	through 26024 T	he
		sextuple wood colp hopper cars bearing	2 1071	First Notional	ME
	*****************	equipment being assigned on September Bank of Atlanta, Atlanta, Georgia. T	he total deferre	d purchase price	
		bank of Atlanta, Atlanta, Georgia. 1	to be verett to	60 consecutive	* * * * * * * * * * * * * * * * * * *
		of the equipment is \$468,090, and is	co be repaid in	Tonuary 1 1072	
		quarterly installments of \$7,801.50 e	data l	rate of 69	
		and maturing October 1, 1986, with or	TRIGAL Interest	on the Park	
	******	annum on unpaid balances. The intere	st rate is based	on the bank's	
	*****************	prime rate at date of the Agreement,	and is subject t	o subsequent	
		variations in said Bank's prime rate.	The Respondent	paid \$51,828 in	
		cash to Seller upon acceptance of the	equipment.		
9	through 11	None			
			************************		
	* * * * * * * * * * * * * * * * * * * *		************************	************************	
					**********
				**************************************	
*****					
R	EMOAD CORPORATIONS-C	PRESIDENCE.			

## 2801. INVENTORY OF EQUIPMENT INSTRUCTIONS

 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.

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 (e); 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 in column (i).

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 self-propelled are to be included as self-propelled equipment.

5. A "Diesel" unit includes all units propelled by diesel internal combustion engines irrespective of final drive, and whether power may at times be supplied from an external conductor. An "Electric" unit includes all units which receive electric power from an everhead 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 output from the diesel engine or engines delivered to the main generator or generators for tractive purposes), or tractive effort of steam locomotive units; for freight-train cars report the nominal capacity (in tons of 2,000 lbs.) as provided for in Rule 86 of the AAR Code of Rules Governing Cars in Interchange. Convert the capacity of tank cars to capacity in tons of the commodity which the car is intended to carry customarily; for passenger-train cars report the number of passenger seats a liable 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 screaring 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.

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

		Units in			NUMBE	R AT CLOSE O	YEAR	Aggregate capacity	Number
Line: No.	Item (a)	remine of remining of year	Number added dur- ing year	Number retired dur- ing year	Owned and used	Leased from others	Total in service of respondent (c+f)	of units reported in col. (g) (See ins. 6)	heased to others at close of year
	LOCOMOTIVE UNITS				15		15	33,500	
1.	Diesel	15							
2.	Electric		ļ						
3.	Other	15 -			15		15	xxxx	
4.	Total (lines 1 to 3)	12.		-					
< .	FREIGHT-TRAIN CARS							(tons)	
5.	Box-General service (A-20, A-30, A-40, A-50, all	301	00	2	211	17	211	11,890	
	B (except Buso) L070, R-00, R-01, E-06, R-07)	184	29	29					
6.	Box-Special service (A-00, A-10, B080)	29			1.0		48	2,640	
7.	Gondola (All G, J-00, all C, all E)	51		3	48	114		17,205	••
8.	Hopper-Open top (All H. J-10, a'l K)	213	35	2	132	114	-246		· · · · · ·
9.	Hopper-Covered (L-5-)			i					
10.	Tank (All T)				1				
11.	Refrigerator-Mechanical (R-04, R-10, R-11, R-12)								
12.	Refrigerator-Non-Mechanical (R-02, R-03, R-05,		1	1					
	R-08, R-09, R-13, R-14, R-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-	5	161	8	153	5	158	9,965	
	L-3-)		161				- 24-68		
16.	Flat-TOFC (F-7-, F-8-)	160		161		2	2	154	
17.	All other (L-0-, L-1-, L-4-, L080, L090)	163	225	205	544-	121.	665 -	41,854	
18.	Total (lines 5 to 17)	645	SECAL DE LIBERTATION	203	6		6		
19.	Caboose (All N)	5	1		-	101	ALX THE PERSON NAMED IN	XXXX	
20.	Total (lines 18 and 19)	650 -	226 -	205 -	550°	121	671	(seating capac'ty	
	PASSENGER-TRAIN CARS							(seating capacity	
	Non-self-Propelled			1					
21.	Coaches and combined cars (PA, PB, PBO, all								
	class C, except CSB)		******	1	1				
22.	Parior, sleeping, dining cars (PBC, PC, PL, PO, PS, PT, PAS, PDS, all class D, PD)								
23.								xxxx	
	PSA, IA, all class M)	-		+					
24.				<b>4</b>					

#### 2801. INVENTORY OF EQUIPMENT-Concluded

Units Owned, Included in Investment Account, and Leased From Others

-					NUMBS	R AT CLOSE OF	F YEAR	Aggregate capacity	Number
Line No.	Item	Urats in service of respondent at beginning of year	Number added during year	Number retired during year	Owned and use.i	Leased from others	Total in service of respondent (e+f)	of units reported in col. (g)	leased to others at close of year
1	(3)	(b)	(e)	(d)	(e)	(1)	(8)	(Seating capacity)	THE RESERVE OF THE PARTY OF THE
25.	PASSENGER-TRAIN CARS - Continued SELF-PROPELLED RAIL MOTORCARS Electric passenger cars (EC, EP, ET)								
26.	Internal combustion rail motorcars (ED, EG)-								
27.	Other self-propelled cars (Specify types)		<b></b>	<b></b>	<del></del>	<del> </del>		4	
28.	Total (lines 25 to 27)				4		<b>}</b>	-	
29.	Total (lines 24 and 28) COMPANY SERVICE CARS						7	xxxx	
30.	Business cars (PV)	1 7			7		17	xxxx	
31.	Boarding outfit cars (MWX)								
32.	Derrick and snow removal cars (MWK, MWU, MWV, MWW)	22			2		2	xxxx	
33.	Dump and ballast cars (MWB, MWD)		/-						1
34.	Other maintenance and service equipment	13	/ /		13		13	xxxx	
	cars	22 -	+-/	+	22.	1	22 .	xxxx	
35.		672	226	205	572 .	121.	693 ·	xxxx	
36.	Grand total (lines 20, 29, and 35)			1 200	+	1-455			
	FLOATING EQUIPMENT	1)	1						A
37.	Self-propelled vessels (Tugboats, car ferries, etc.)							xxxx	
38.	Non-self-propelled vessels (Car noats, lighters, etc.)	. /					N. Carrie	wxxx .	
39.						-	-182	- xxxx	1

#### 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 each case be made by docket number or otherwise, as may be appropriate.

1. All portions of road put in operation or abandoned, giving (a)

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.\*

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

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

- 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) valuey; 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 construction has been carried on during the year, state fully the reasons therefor.

<ol> <li>conditions.</li> <li>All consolidations, mergers, and reorganizations effected, giving particulars.</li> </ol>	
Note: See page 31 for information pertaining	to this Schedule.
	11241777
	Section Contract Cont
	80.5
	3 4 W CO 200 1
"If returns under items 1 and 2 include any first main track owned by respondent represe	enting new construction or permanent abandonment give the following particulars:
off returns under stems I and I include may his main track of the street should need	10,000
Miles of road constructed Miles of road abandoned .	the standard and tracks load to shorten the
"The item "Miles of road constructed" is intended to show the mileage of first main track	laid to extend respondent's road, and should not include tracks relocated and tracks laid to shorten the

#### VERIFICATION

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

	. (То ь	OATH e made by the officer having control of the accounting of the	he respondent)
State of	GEORGIA	,	
County of	The state of the s	86:	
		makes oath and says that he is	Corsptroller (Insert here the official title of the affiant)
01	The Western Railway of		
the said book true, and that time from and Subscribe county above	s of account and are in exact accord t the said report is a correct and co d including	dance therewith; that he believes that all objusted statement of the business and affairment.  19 71, to and including Decs  Notary Public , in day of March	(Signature of amant) and for the State and
State of	GEORGIA	SUPPLEMENTAL OATH  (By the president or other oblef officer of the respondent)	(Signature of officer authorized to administer oaths)
	EUT TON	88:	
County of			(Insert here the official title of the affiant)
that he has c	arefully examined the foregoing repo	(Insert here the exact legal title or name of the respon ort; that he believes that all statements of	ndent) fact contained in the said report are true, and that the
said report is	a correct and complete statement of	of the business and affairs of the above-name ary 1 , 19 71 to and include	ned respondent and the operation of its property during
Subscribe	ed and sworn to before me, a		and for the State and
county above	named, this ~8 th	day ofMarch	, 19 72
	TO THE TOTAL STREET	February 23, 1976	L. S. impression seal .

#### MEMORANDA

(For use of Commission only)

#### CORRESPONDENCE

		1 2								1		ANSWE	R	
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#### CORRECTIONS

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DATE OF CORRECTION	PAGE	TELI	CORAM CORAM	OF	OFFICER SENDING OR TELEGR	LETTER	CLERK MARING COR ARCTION (1-Jame)				
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#### 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.

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.

CILC,	coun	ts. The items reported should be	e br	iefly	ident	ified	and e	x- s	pecif	ic au	thorit	y from	m the	Comm	issio	n.	,\.			
ine	000000200002	Account		alance		eginni						es Du		e Year	1			Close	of Ye	
No.		(a)	F	Entire (b)	line		Stat (c)		En	tire l	ine		Stat (e)		E	ntire (f)	line		State (g)	
				T	T		T	T			Γ		T	T	1 0-	1	T		1	I
1	(1)	Engineering	<b>6</b>			\$	·		\$			\$			¥			8		ļ
2	(2)	Land for transportation purposes							·			· · · · ·			·		<b></b>			·
8		Other right-of-way expenditures	ASSESSED FOR			3 91102203350	N.	te:	The	We	eteri	Re	1 1 1 1 1 1	w of	1410	hama	1	rote	e	····
4		Grading	<b>BURSHAMPIN</b>	0.0000000000000000000000000000000000000	000000000000000000000000000000000000000	P 85046502300		1						Stat						}
5		Tunnels and subways	<b>88</b> 9560000			0.0000000000000000000000000000000000000								isti					ļ	·
6	(6) (7)	Bridges, trestles, and culverts												tica						d
9	(8)	Ties	93630						in	Ann	ial I	lepo	rt F	orm	'C"	to t	he I	rite	stat	e
9	(9)	Rails							Con	mer	ce Co	mmi	ssic	0.	This	apr	lies	to	page	3
	10)	Other track material				J			36	37	ang	38								
	11)	Ballast												<b></b>	L		L		<b></b>	ļ
12	12)	Track laying and surfacing										l			ļ					<b>L</b>
13		Fences, snowsheds, and signs		S10270 FF1 (28)		·											ļ			ļ
14		Station and office buildings																		ļ
15	17)	Roadway buildings							h						}					·····
16	18)	Water stations																		
17	19)	Fuel stations			000000000000000000000000000000000000000	20105716577	BESSES VER						•							·
18		Shops and enginehouses	BE 9985		600000000000000000000000000000000000000	102000000000000000000000000000000000000	85000007937-9000	}	٢						·		·	7		}
		Grain elevators	ULTER CONTRACTOR	CONTRACTOR OF THE PARTY OF THE	900000000000	COMPRESSED	CONTROL OF SHAD		h								·			·
		Storage warenouses																	•••••	·
		Wharves and docks			BENEFIT STATES										· · · · ·	-/				
		Coal and ore wharves	THE STREET			to the tree!											· · · · ·			<b>!</b>
13 K		TOFC/COFC terminals											*****			*****	F			1
		Signals and interlockers																		
26		Powerplants				*****														
		Power-transmission systems						******									L			
201		Miscellaneous structures	SHEETS.							~~~~										
29	37)	Roadway machines																		ļ
30 6	38)	Roadway small tools																		
31 1	39)	Public improvements-Construction																		
32		Other expenditures-Road																		<b></b>
		Shop machinery																		·
34 (		Powerplant machinery		••••																· · · · · ·
35		Other (specify & explain)																		
16		Total expenditures for road	-												-					-
		Locomotives	777											*****						
		Passengur-train cars					1													
	54) (55)	Passenger-train cars																		
		Floating equipment																		
		Work equipment																		
		Miscellareous equipment														1.				
14		Total expenditures for equipment																		
	71)	Organization expenses						X												
		Interest during construction																		
17		Other expenditures—General												4						
18	,	Total general expenditures																		
19		Total													,					
;0	(80)	Other elements of investment											1							
51	(90)	Construction work in progress																1		
52		Grand Total								-)										

#### 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), (c), (c), and (f), should be fully explained in a footnete.

T			MOUN	TO PO	OPEN L THE	YBAR	Exprns	25		Name of rallway operating expense amount	Aı	IOUNT C	P OPE	HATING H YEAR	EXPENS	ES
	Name of railway operating expense account		Entire	line			State'	X		) (0)	) - E	ntire liu	0		State*	
	(a)		(b)	)		•	(e)	T			8			*		T
	MAINTENANCE OF WAY AND STRUCTURES		١,		x x	* * *		1	*	(2247) Operating joint yards and terminals-Cr.			ļ			
	(2201) Superintendence									(2348) Train employees	\					
	(2202) Roadway maintenance	PERSONAL PROPERTY.						1.		(2249) Train fuel						
	(22)3) Maintaining structures									(3291) Of Her grant cabes persons						
	(2203)4) Retirements—Road									(2262) Injuries to persons			-			
	(2204) Dismantling retired road property					·		1		(2253) Loss and damage			-			
	(2208) Road Property—Depreciation									(2254) Other casualty expenses						
	(2209) Other maintenance of way expenses									(2255) Other rail and highway transportation expenses			-			
	(200) Other maintaining foint tracks wards and			à						(2256) Operating joint tracks and facilities—I)r				-		
	(2210) Maintaining joint tracks, yards, and other facilities—Dr (2211) Maintaining joint tracks, yards, and other facilities—Or.  Total maintenance of way and structure.									(2257) Operating joint tracks and facilities—Cr.			-	-	-	1
	other facilities—Cr.									Total transportation—Rail line				-	=	-
	MAINTENANCE OF EQUIPMENT	* 1	ı x	x	x x	* *	n .		E Z	MISCELLANEOUS OPERATIONS	x %	IX	XX	I Z Z	x x	
	(2221) Superintendence									(2258) Miscellaneous operations		-		-		
	(2222) Repairs to shop and power-plant machinery	/								(2258) Operating joint miscellaneous facilities—L'a		-		-		
										(2260) Operating joint miscellaneous facilities—Ci			-	-	-	
	(2223) Shop and power-plant machinery— Depreciation.									Total miscellaneous operating		-	-	-	==	
1	Operation.  (2224) Dismentling retired shop and power-plant machinery.  (2225) Locomotive repairs									GENERAL	x z	x x	X X	XX	x ,	X
1	(2226) Car and highway revenue equipment	t								(2381) Administration		-		-	- ]	
1	repairs (2227) Other equipment repairs									(Z 12) Insuranco						
١	(2228) Dismantling retired equipment									(2254) Other general expenses		221 F (100 A FESSES)				
1	(2229) Retirements—Equipment									(2245) General joint facilities—Dr	.					
	(2234) Equipment—Depreciation									(2261) General joint facilities—Cr		-	-	-	-	
	2235) Other equipment expenses		(105 <sub>4</sub> ) (105)							Total general expenses		=	_	F	=	
	comes Toint maintenance of equipment ex-									RECAPITULATION	XX	x x	x	x x x	( X 3	X
ğ	penes Di. (2237) Joint maintenance of equipment ex-									Maintenance of way and structures						
ğ	penses-Cr. Total maintenance of equipment					-				Maintenance of equipment						
	TRAFFIC		x	xx	x x	x :	K X	x	x x	Traffic expenses						
	(2240) Traffic Fxpenses									Transportation-Rail line	-					
	TRANSPORTATION—RAIL LINE	x	2		x >	X	x x	x	¥ ¥	Miscellaneous operations						
	(2241) Superintendence and dispatching									General expenses	-		_	-		
	(2242) Station service.									Orand Total Railway Operating Exp.						
	(2242) Station service.									The Visit Visit of the Control of th			(	VI STATE		
	(2244) Yard switching fuel											\				
	(2244) Yard switching files															
	(2245) Miscellaneous yard expenses															

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

Give particulars 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 or plant, character of business, and title under which held  (a)		Total revenue during the year (Acct. 502)			Total expenses during the year (Acct. 524)			Total taxes applicable to the year (Acct. 535)		
	<del>, , , , , , , , , , , , , , , , , , , </del>	8				1 1		1			
									/		
50		-			A			1,			
51		-	1								
2		1									
122		-									
54		-						1		1	
55					<b>V</b>						
56								1			
57								<u>                                     </u>		1	
58								1			
59											
60				$\Lambda$			1	1			

7			LINE OPERA ED BY KESPONDENT								
		Class 1:	Line owned	Class 2: Line of proprie- tary companies		Class 3: Line operated under lease		Class 4: Line operated under contract			
20.	Nom		Added during year	Total at end of year (c)	Added during year	Total at end of year	Added during year	Total at end of year	Added during year (h)	Total at end of year (1)	
-	(6)			1							
	Miles of road										
	Miles of second main track										
	Miles of passing tracks, crossovers, and turnou	te			-						
	Miles of way switching tracks										
1	Miles of yard switching tracks										
	All tracks				-		1	1	1		
		AND THE PERSON NAMED IN COLUMN		Total line operated		IANE OWNED BUT NOT OPERATED BY RESPONDENT					
•	Item	under to	Line operated ackage rights			- F6 E	STONDENT	_			
	O)		Added during year	Total at end of year	At beginning of year (mm)	At close of	Added during yes	Total at end of year	ut		
	Miles of road										
	Miles of second main track										
	Miles of all other main tracks										
	Miles of passing tracks, crossovers, and turno	uts									
	Miles of way switching tracks Industrial										
	Miles of way switching tracks—Other				-						
	Miles of yard switching tracks—Industrial				-						
	All tracks										
ne o.	*Entries in columns bestled "Added during the year" shot  Road leased (a)	uld show n	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	RECEIVAB		Nacoe	s of leave		Amor dur	unt of rent ring year (d)	
ne oo.	Road leased	uld show n	d increases.  2302. RENTS   E FROM LEASE O	RECEIVAB		Nacoe			A mod dus	unt of rent ring year (d)	
1	Road leased	uld show n	d increases.  2302. RENTS   E FROM LEASE O  Location (b)	RECEIVAB	D EQUIPMENT	Nacoe		TOTAL	A moo	unt of rent ring year (d)	
12   13   14	Road leased	INCOM	d increases.  2302. RENTS   E FROM LEASE O	RECEIVAB P ROAD AND	LE	Nacue		TOTAL	8   du	(d) year	
1 2 3 4 5	Road leased	INCOM	d increases.  2302. RENTS   E FROM LEASE O  Location (b)  2303. RENT	RECEIVAB P ROAD AND	LE	. Маспе		Total	\$ Amo	unt of rent ring year (d)  unt of rent ring year (d)	
11	Road leased (a)  Road leased	INCOM	2302. RENTS 1 E FROM LEASE O  Location (b)  2303. RENT NT FOR LEASED	RECEIVAB P ROAD AND	LE	. Маспе	e of lessor	TOTAL	Amo	(d) sar	
1 2 3 4 5 moo	Road leased (a)  Road leased	INCOM	2302. RENTS 1 E FROM LEASE O  Location (b)  2303. RENT NT FOR LEASED	RECEIVAB P ROAD AND	LE	. Маспе	e of lessor	TOTAL	Amo	(d) support (d) su	
no o.	Road leased (a)  Road leased	INCOM	2302. RENTS 1 E FROM LEASE O  Location (b)  2303. RENT NT FOR LEASED	RECEIVAB P ROAD AND	LE	. Маспе	e of lessor	TOTAL	Amo	(d) sar	
1 2 3 3 4 5 5 1 mo	Road leased (a)  Road leased	INCOM	2302. RENTS 1 E FROM LEASE O  Location (b)  2303. RENT NT FOR LEASED	RECEIVAB P ROAD AND	LE	. Маспе	e of lessor		Amo	(d)	
ne (o	Road leased (a)  Road leased	INCOM:	2302. RENTS   E FROM LEASE O  Location (b)  Location (b)	RECEIVAB P ROAD AND PS PAYAB ROADS AND	LE	. Маспе	e of lessor (e)	TOTAL	Amodu	unt of reating year	
ne o	Road leased (a)  Road leased (a)	INCOM:	2302. RENTS   E FROM LEASE O  Location (b)  Location (b)	RECEIVAB P ROAD AND PS PAYAB ROADS AND	LE	Name	a of lessor (e)  SFERRED	TOTAL	Amo du s	unt of reating year	
ne o	Road leased (a)  Road leased (b)  2304. CONTRIBUTION'S FROM OTHI	INCOM!	2302. RENTS 1 E PROM LEASE O  Location (b)  2303. RENT NT FOR LEASED  Location (b)	RECEIVAB P ROAD AND PS PAYAB ROADS AND	LE	Name  Name  Name of trace	a of lessor (e)  SFERRED	TOTAL	Amo du s	unt of reating year (d)	
ne o	Road leased (a)  Road leased (b)  2304. CONTRIBUTION'S FROM OTHI	INCOM!	2302. RENTS 1 E PROM LEASE O  Location (b)  2303. RENT NT FOR LEASED  Location (b)	RECEIVAB P ROAD AND PS PAYAB ROADS AND	LE	Name  Name  Name of trace	a of lessor (e)  SFERRED	TOTAL	Amo du s	unt of reating year (d)	
1 1 2 3 3 4 4 5 5 1 1 no o	Road leased (a)  Road leased (b)  2304. CONTRIBUTION'S FROM OTHI	INCOM!	2302. RENTS 1 E PROM LEASE O  Location (b)  2303. RENT NT FOR LEASED  Location (b)	RECEIVAB P ROAD AND PS PAYAB ROADS AND	LE	Name  Name  Name of trace	a of lessor (e)  SFERRED	TOTAL	Amo du s	unt of reating year (d)	
1 1 2 3 3 4 4 5 5 ine ine io. 21 222 23 24 4 225	Road leased (a)  Road leased (b)  2304. CONTRIBUTION'S FROM OTHI	INCOM!	2302. RENTS 1 E PROM LEASE O  Location (b)  2303. RENT NT FOR LEASED  Location (b)	RECEIVAB P ROAD AND PS PAYAB ROADS AND	LE	Name  Name  Name of trace	a of lessor (e)  SFERRED	TOTAL	Amo du s	unt of reat ring year (d)	
21 22 23 24 25 24 27 27 27 27 27 27 27 27 27 27 27 27 27	Road leased (a)  Road leased (b)  2304. CONTRIBUTION'S FROM OTHI	INCOM!	2302. RENTS 1 E PROM LEASE O  Location (b)  2303. RENT NT FOR LEASED  Location (b)	RECEIVAB P ROAD AND PS PAYAB ROADS AND	LE	Name  Name  Name of trace	a of lessor (e)  SFERRED	TOTAL	Amo du s	unt of rentring year (d)	

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