## ANNUAL REPORT 1972 CLASS II WINSTON - SALEM SOUTHBOUND RAILWAY CO.

ORIGINAL (1)

RAILROAD Annual Report Pulls

Class II Line-haul and Switching and Terminal Companies

APR

O.M.B. NO. 60-R099.21

# ANNUAL REPORT

OF

CORRECT NAME AND ADDRESS IF DIFFERENT THAN SHOWN.

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

125001990WINSTONSOUT 2 CHIEF ACCOUNTING OFFICER WINSTON-SALEM SOUTHBOUND RY CO. 500 WATER ST JACKSONVILLE, FLA, 32202

FORMEC

529900

TO THE

# INTERSTATE COMMERCE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 1972

# SPECIAL NOTICE

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

Page 5A: Comparative General Balance Sheet - Explanatory Notes

Explanatory notes have been revised to reflect the Revenue Act of 1971.

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

Analysis of Federal Income Taxes has been revised to reflect the Revenue Act of 1971.

# ANNUAL REPORT

OF

WINSTON-SALEM SOUTHBOUND RAILWAY COMPANY

FOR THE

# YEAR ENDED DECEMBER 31, 1972

Name, offici Commission regar		number, and office address of officer in charge of correspondence with the
(Name) J. A.	Stanley, Jr.	(Title) Comptroller
		353-2011
(Telephone number	(Area code) 500 Water Street	Jacksonville, Florida 32202
(Office address) -		(Street and number, City, State, and ZIP code)

#### MOO. IDENTITY OF RESPONDENT

- 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. Winston-Salem Southbound Railway Company
  - 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 ....

    No Change
  - 4. Give the location (including street and number) of the main business office of the respondent at the close of the year

    500 Water Street, Jacksonville, Florida 32202
- 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.

No.	Title of general officer	Name and	office address of person holding office at close of year (b)	
1	President	W. Thomas Rice	Richmond, Va.	
2	Vice president	John P. Fishwick	Roanoke, Va.	
	Secretary	J. L. Williams	Richmond, Va.	
	Treasurer	Leonard G. Anderson		
	Comptroller en enditor	J. A. Stanley, Jr.	Jacksonville, Fla.	
	General Attorneys	Craige, Brawley	Winston-Salem. N. C.	
7	General manager	Jos N. Sailor, Jr.	R R R	
8	Asst. Comptroller	E. G. Covil	Jacksonville, Fla.	
	Frt. Traffic Mgr.	Ira W. Jones	Winston-Salem. N. C.	
10	Asst. Secretary	H. W. Martens	Jacksonville, Fla.	
12	Asst, Treasurer	R. M. Floyd	Richmond, Va.	
12	Chief engineer	M. W. Clark	Jacksonville, Fla.	
18	***************************************			

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

No.	Name of director	Office address (b)	Term expires (c)
	W. Thomas Rice	Richmond, Va.	May 7, 1973, or until
20	Prime F. Osborn	Louisville, Ky.	successors, respectively, are
22	J. L. Williams	Richmond, Va.	elected and qualified.
84	John P. Fishwick	Roanoke, Va.	
85	R. E. Dunlap	Roanoke, Va.	
36			
87			
28			
90			

- 7. Give the date of incorporation of the respondent Jan. 31, 1995. S. State the character of motive power used ... Diesel
- 10. Under the laws of what Government, State, or Territory was the respondent organised? 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 beginning of receivership or trusteeship and of appointment of receivers or trustees. Private laws of the State of North Carolina ratified by the General Assembly January 31, 1905, and amendments
- 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.

  Seaboard Coast Line Reilroad Company and Norfolk and Western Reilway Company. through

Seaboard Coast Line Railroad Company and Norfolk and Western Railway Company, through ownership of capital stock (50% each).

\*Use the initial word the when (and only when) it is a part of the name, and distinguish between the words railrand and wall ay and between company and respection.

#### 350. STOCKHOLDERS

Give the names of the 30 security holders of the respondent who, at the date of the lstest closing of the stock book or compilation of list of steckholders 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

BERROLD CORPORATIONS -OFERATING-C.

common stock, second preferred stock, first preferred stock, and other securities, stating in a control the names of such other securities (if any). If any such holder heid 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 36 security holders as of the close of the year.

				NUMBER OF VOTES,	CLASSIFIED WITH B	LEGEBOT TO RECUR!	TIES ON WEVE BASE
Line No.	Name of encurity holder		Number of votes		STOCKS		1//
No.	Mame of mounty holder	Address of security holder	Number of votes to which security holder was entitled		PARP	ARED	Other securities with voting power
	(6)	(6)	(0)	Common -	Second (e)	First (f)	(40)
	Mamufacturers Hanover						
2	Trust Co. as Successor						
2	Trustee for New Ray. Co.	New York, N. Y.	6,221	6,221			None
	Manufacturers Hanover						
6	Trust Co. as Successor						
	Trustee for S.C.L.RR Co.	New York, N. Y.	6,221	6,221			9
7	Norfolk & Western Rwy. Co.	Rosnoke, Va.					
8	Seaboard Coast Line RR Co.	Richmond, Va.					H
10							
11						************	
12							
18							***
16					*************		
15							
16	***************************************	*****************************					
17	***********************************		****				
18	***************************************						
19							
20					*******		
21	***************************************						
22							
25	***************************************						
24					************		
25	********************************						
26				*****************	***************************************		
27	******************						
*	***************************************					***************************************	
20	***************************************				***************************************		
80							
			***************************************		***************		
	***************************************						
	***************************************				**************		
	***************************************			*******************			
			***************************************				***************************************
				*****************	************		
		aga, smoo	WHAT DEDA DED	ones			
		350A. SI O.	KHOLDERS REP	ORIS			
	1. The res	pondent is required to send to	he Bureau of Acc	ounts, immedia	tely upon prep	aration.	
	two copi	es of its latest annual report to	stockholders.	,	act, upon prop	,	
		eck appropriate box:					
		Two copies are attached	to this report.				
		Two copies will be subn	itted				
			(date	5			
		No annual report to stoo	kholders is prepa	red.			
							1

## 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-

should be indicated in parenthesis.

	ALLOS B	(a)	ng of year			<b>A</b>	coount or item					Be	lan/s	e at diose	of yes
		102	282				ENT ASSETS					-		T	T
		172	404	(701)	Cash									386	54
	*****			(702)	Temporary cash investi	nents									
	*****	******		(733)	Special deposits		**************								
.,				(794)	Loans and notes receive	ble	**************								
			400	(705)	Traffic and car-service l	alances—Debit	*********								
		70		(706)	Net balance receivable	from agents and o	onductors							79	200
.,		50	283												1000
	*****		000	(708)	interest and dividends	receivable	*********							ļ	
		. 55	205												87
		******	696												69
				(711)	Prepayments	******************									26
		101	351	(712)	Working fund advances Prepayments  Material and supplies	***************								95	25
	-	25		(713)	Other current assets									20	47
	WHITE OF	502	974		Total current ass	eta								679	
						SPEC	IAL FUNDS							and or said or	resolve
								(b) Total book assets	(b <sub>2</sub> )	Respond	ent's own				
*		******		(715)	Sinking funds	*********	******************			******					
	*****		200	(716)	Capital and other reservinsurance and other fun	e funds	***************************************			*******	********				
			272 272	(717)	insurance and other fun	da	*************							2	80
	MANNES .	2	272		Total special fund	ia		·						2	80
						INV	ESTMENTS								
	1.	285	189.	(721)	investments in affiliated	companies (pp. 1	0 and 11)						1	084	91
		******		(722)	Other investments (pp.	10 and 11)									
				(723)	Reserve for adjustment	of investment in	ecurities-Cred	it	********						
	1	285	189		Total investment	s (accounts 721. 7	22 and 723)						1	084	91
							OPERTIES					-		and the state of t	-
	6	709	381	(791)	Road and equipment pr								6	972	660
			******	(101)							F70				
		1 1	z z		Road	***************************************	***************************************		89	162	5.T.A.	*	*		×
	*	x x	x x		Equipment			***************************************		9.	- KA4		1		
	*	z z	x x		General expenditure	8				302	426				2
	2	x x	1 1										*		
	x		x x		Construction work	n progress								x x	
				(732)	mprovements on lessed									*****	
	2		z z		Road										
	1				Equipment				ļ						
	-	1 1	1 1		General expenditure										
	6	709	ASSESSMENT OF THE PARTY NAMED IN		Total transportat	ion property (seec	unts 731 and 73	32)					6	972	66
		(674	147)	(735)	secrued depreciation-F	toad and Equipme	ent (pp. 15 and	16)						(694	73
		(4	691)	(726)	mortization of defense	projects-Road a	nd Equipment (	p. 18)						(4	69
		(678)	838)		Recorded depreciati	on and amortizati	on (accounts 73	5 and 736)						(699	420
-	6	030	543					ion and amortisation						273	-
-			973	(737)	discellaneous physical p							-	-		97
-				(738)	ccrued depreciation—A	(Isceilaneous phys	ical property (v.	. 19)			*******	******			-1.1.1
-		34	973	()	Miscellaneous physi								-	34	97
4	6	065	516		Total properties is	nes recorded dense	ciation and a	ortisation (line 37 pl	138	400	*******	SCHOOL ST	7.	308	TT
4	- error	SECURALISM IS	INTERNETINE INC.			ER ASSETS AN			us une	40)	********	M/MOUNT	-	-	STEEL ST.
		13	481	(741)									1	20	64
-			-24/10-20-	(741)	ther assets	lene tony debt	*************	*************	•••••••	*******	**********				
•	*****	30	576		namortized discount or									36	900
	-			(743)	ther deferred charges (								-		890
	MICHWE PT	場合でも 対象の対象	057									WANTAGE	was a	46	
		900	008		TOTAL ASSET	9	*****************				*****	*****	8	121	50
	fee pe	ge SA S	er explana	MOTE DOL	which are an integral part of t	he Comparative Gener	ai Balance Sheet								
	******		*******		·····		*************		******	******					
		********			*************	****	**************								
-									********		OAD COL				************

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

For instructions covering this schedule, see the text pertaining to General Balance Sheet Accounts in the Uniform Syrica 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. The entries in column (a) should be restated to conform with the account.

No.	Balance at		of year		Account or item			Belence	at close	of ye
-		(n)	,	OFFICE STATE	(b)			-	(e)	
47			1	(751)	CURRENT LIABILITIES					1
IN IN		145	845	(752)	Loans and notes payable (p. 20)	***********	************	14		+-
		264		(752)	Traffe and car service balances Credit	***************************************				
P	Senta/2007.4.0	63	123	(756)	Audited accounts and wages payable	***************************************			317	10
NO !	****	84	423 991	(754)	Miscellaneous accounts payable	*****************			57	17
"	********									
13		*******		(756)	Dividends matured unpaid	**********				1
5/5	-	******		(787)	Unmatured interest accrued				1	
4				(758)	Unmatured dividends declared				1	1
15		188		(759)	Accrued accounte payable				214	18
16		10		(760)	Federal mootoe taxes accrued			-	97	0
7		36	982	(761)	Other taxes secrued		*************	***************************************	1.1.	18
sa l		38	064	(763)	Other current liabilities		*****************	**********	7,9	1-2
0		832	858	,,,,,	Total current liabilities (exclusive of long-term debt due wi	ht	*****************	-	922	12
		and design	-		LONG-TERM DEBT DUE WITHIN ONE	min one year)	************	-	The	12
80				(784)	Equipment obligations and other debt (pp. 5B and 8)	(b) Total issued	(by) Held by ar for respondent			
~	-		SEA CHAPTER	(100)	TONG TERM DEED THE AMERICAN				-	-
-					LONG-TERM DEBT DUE AFTER ONE	EAR	(h) Wald have			1
		1				(b) Total board	for respondent			1
13			~~~~	(765)	Funded debt unmatured (p. 5B)		*************			
2	********	*******	*******	(766)	Equipment obligations (p. 8)		*****************			
181	************************	** *****	*******	(76?)	Receivers' and Trustees' securities (p. 5B)	~~~~~~~~~				1_
4				(763)	Debt in default (p. 20)			1000 1000000000000000000000000000000000		
5		200	000	(700)	Amounts payable to affiliated companies (p. 8)			3	999	7
6	4	200	000		Total long-term debt due after one year			3	999	7
					RESERVES				-	1
17	*********			(771)	Pension and welfare reserves		1			1
88				(772)	Insurance reserves	*****************	****************	*******	*******	****
		1	907							
69		and the second second	907	(774)	Casualty and other recerves					9
70		-	Tellahara .		Total reserves			-	- 6	9
-					OTHER LIABILITIES AND DEFERRED CI		1			
71			~~~	(781)	Interest in default	*************				
72		44.	2/8	(782)	Other liabilities	************			28	0
18				(783)	Unamortised premium on long-term debt	*****				
14		5	315	(784)	Other deferred credite (p. 20)				1	5
15				(785)	Accrued depreciation—Leased property p. 17)					1
76		49	593	,,	Total other liabilities as I deferred credita				29	6
		-	-		SHAREHOLDERS' EQUITY		******************	SCHOOL STREET	-	-
					Capital stock (Par or stated value)					
					Capital stock (Par or sitted suite)	(b) Total total (	(be) Held by or			
_		245	bool	/mass	C-11-1 1 1 1			1	245	100
"	-	A STATE OF	Market and	(791)	Capital stock issued—Total.  Common stock (p. 53).  Preferred stock (p. 58).	775 000	None None	Carate by or delicated	A Personal Property lies	
78					Common stock (p. 58)	-1,23,7,000			245	W
79			-							-
80	******	*******			Stock liability for conversion.					
81		215	200	(793)	Discount on capital stock					_
92		245	DOO		Total capital stock			1	245	00
					Capital Surplus					
8				(794)	Premiums and assessments on capital stock (p. 19)					
4					Paid-in surplus (p. 19)					
5					Other capital surplus (p. 19)					
16				,	Total capital surplus					
		- modi aktori			Retained Income			-	-	-
				(707)						
17	7	570	650		Retained income—Appropriated (p. 19)				03.0	-
88	7	570		(798)	Retained income—Unappropriated (p. 22 )				917	
89	-	815	550		Total retained income			-	917	0
90	-	elalijakoa	222		Total shareholders' equity			3	162	87
			D08		TOTAL LIABILITIES AND SHARRHOLDERS' EQUITY			-	121	-

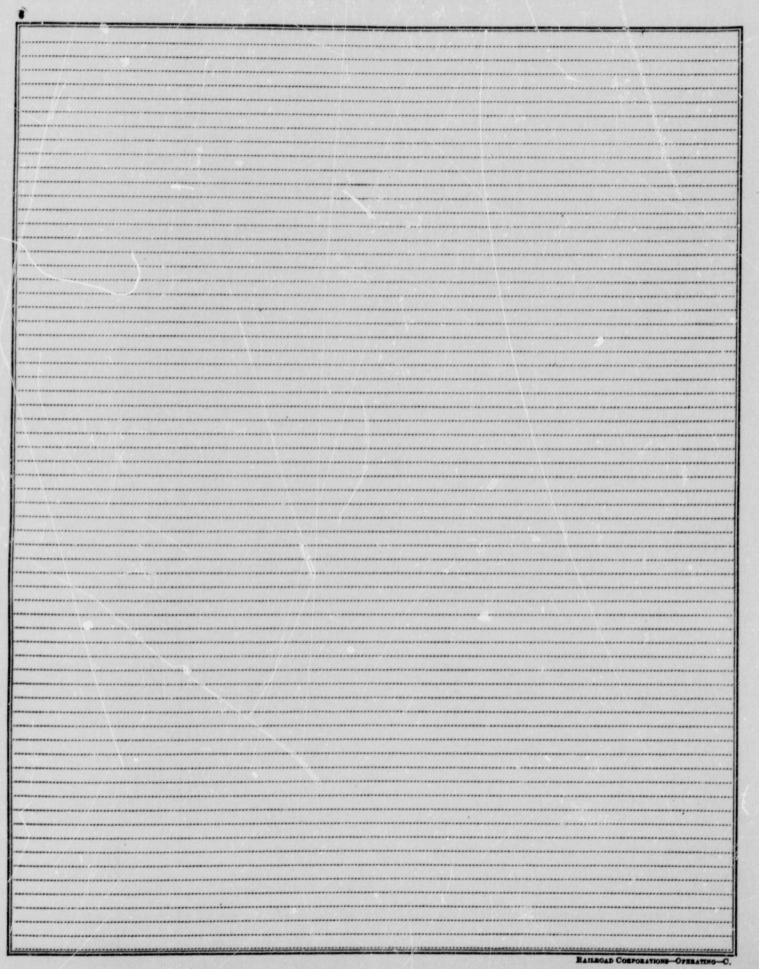
## COMPARATIVE GENERAL BALANCE SHEET-EXPLANATORY NOTES

The notes it ted below are provided for the purpose of disclosing supplementary information concerning matters which have an important effect on the financial condition of the carrier. The carrier shall give the particulars called for herein and where there is nothing to report, insert the word, "None"; and in addition thereto shall enter in separate notes with suitable particulars other matters involving material amounts of the character commonly disclosed in financial statements under generally accepted accounting and reporting principles, except as shown in other schedules. This 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.

	ex reductions realised de	ring current and no	dor was under anti-	
1. Show hereunder the estimated accumulated (124-A) and under section 167 of the Internal Revenue of other facilities and also depreciation deductions res Procedure 62-21 in excess of recorded depreciation, subsequent increases in taxes due to expired or lower earlier years. Also, show the estimated accumulated nauthorised in the Revenue Act of 1962. In the event contingency of increase in future tax payments, the contingency of increase in future tax payments, the second of the payments of the second of the payments of the second of the payments.	uiting from the use of the The amount to be shown relievances for amortisated income tax reduction reprovision has been made in mounts thereof and the amounts the	new guideline lives, in each case is the n tion or depreciation alized since December in the accounts through	mergency facilities and accessince December 31, 1961, pet accumulated reductions as a consequence of acceler 31, 1961, because of the independent of appropriations of surplus accessions.	elerated depreciation pursuant to Revenue in taxes realized less trated allowances in avestment tax credit or otherwise for the
(a) Estimated accumulated net reduction in Federal facilities in excess of recorded depreciation under nection	n 168 (formerly section 12	beember 31, 1949, bee	cause of accelerated amorti	sation of emergency None
(b) Estimated accumulated savings in Fede	ral income taxes result	ing from computing	book depressiation under	Commission
and computing tax depreciation using the items 1	isted below		dook depreciation under	138.655
-Accelerated depreciation since December	er 31, 1953, under secti	on 167 of the Intern	nal Revenue Code.	The second secon
-Guideline lives since December 31, 196	1, pursuant to Revenue	Procedure 62-21.		
-Guideline lives under Class Life System	(Asset Depreciation R	ange) since Decem	ber 31, 1970, as provide	d in the Revenue
ACT OF 1971.				
(c) (i) Estimated accumulated net income ta	x reduction utilized sin	ce December 31, 1	961, because of the inve	estment tax credit
authorized in the Revenue Act of 1962, as amend	led		***************************************	s 70,739
(ii) If carrier elected, as provided in the method, indicate the total deferred investment tax	Revenue Act of 1971,	to account for the	in stment tax credit u	nder the deferre.l
Add investment tax credits applied t	o reduction of curren	Other deterred cred	its, t beginning of year-	None None
poses		ic year's tax ii	ability but deferred f	or accounting pur-
				TOTAL
Other adjustments (indicate nature such as	estment tax credit used s recapture on early dis	to reduce current y	ear's tax accrual	None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc	estment tax credit used s recapture on early dis- count 784 at close of ye	to reduce current y position)ar	rear's tax accrual	None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Intern (e) Estimated accumulated net reduction in Feder	estment tax credit used a recapture on early discount 784 at close of yearl income taxes because al Revenue Code	to reduce current y position) ar of accelerated amorti of amortization of ce	zation of certain rolling sto	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the International Control of the International Control of Section 185 of the Internat	estment tax credit used a recapture on early discount 784 at close of year income taxes because al Revenue Code	to reduce current y position)	zation of certain rolling sto	None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Intern (e) Estimated accumulated net reduction in Feder	estment tax credit used a recapture on early discount 784 at close of year income taxes because al Revenue Code	to reduce current y position)	zation of certain rolling sto	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the Inter the control of the Inter th	estment tax credit used a recapture on early discount 784 at close of year income taxes because al Revenue Code	to reduce current y position)	zation of certain rolling sto	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Intem (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accrued contingent interest on fund	estment tax credit used a recapture on early discount 784 at close of yearl income taxes because and Revenue Code————————————————————————————————————	to reduce current y position) ar of accelerated amorti of amortization of ce  Uance sheet:	zation of certain rolling sto	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Intem (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accrued contingent interest on fund	estment tax credit used a recapture on early discount 784 at close of yearl income taxes because and Revenue Code————————————————————————————————————	to reduce current y position) ar of accelerated amorti of amortization of ce  Uance sheet:	zation of certain rolling sto	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Intem (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accumulated net interest on fund	estment tax credit used a recapture on early discount 784 at close of yearl income taxes because and Revenue Code————————————————————————————————————	to reduce current y position) ar of accelerated amorti of amortization of ce  Uance sheet:	zation of certain rolling sto	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accumulated outingent interest on fund Description of obligation	estment tax credit used a recapture on early discount 784 at close of year and income taxes because that income taxes because the and Revenue Code————————————————————————————————————	to reduce current y position) at of accelerated amorti of amortization of ce  Lance sheet:  Account Ne.	zation of certain rolling sto  Tain rights-of-way investme  Amount	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accumulated outlingent interest on fund Description of obligation	estment tax credit used a recapture on early discount 784 at close of year and income taxes because that income taxes because the analytic research in the beautiful account of the beautiful accoun	to reduce current y position)  at  of accelerated amorti  of amortization of ce  dance sheet:  Account Ne.	zation of certain rolling sto  Tain rights-of-way investment  Amount	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accumulated outingent interest on fund Description of obligation	estment tax credit used a recapture on early discount 784 at close of year and income taxes because that income taxes because the analytic research in the beautiful account of the beautiful accoun	to reduce current y position)  at  of accelerated amorti  of amortization of ce  dance sheet:  Account Ne.	zation of certain rolling sto  Tain rights-of-way investment  Amount	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accumulated outingent interest on fund Description of obligation  Description of obligation	estment tax credit used a recapture on early discount 784 at close of year and income taxes because that income taxes because the analytic research in the beautiful account of the beautiful accoun	to reduce current y position) ar of accelerated amorti of amortization of ce  dance sheet:  Account No.  use of freight cars int for which settlement	zation of certain rolling sto  Tain rights-of-way investment  Amount	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of socraed contingent interest on fund Description of obligation	estment tax credit used a recapture on early distributed and the second of the second	to reduce current y position) ar of accelerated amorti of amortization of ce  dance sheet:  Account No.  use of freight cars int for which settlement	zation of certain rolling sto  stain rights-of-way investment  Amount  cerebanged, settlement of dishas been deferred are as fol	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accrued contingent interest on fund Description of obligation  3. As a result of dispute concerning the recent inco been deferred awaiting final disposition of the matter.	estment tax credit used a recapture on early distributed and the second of the second	to reduce current y position)  at  of accelerated amorti  of amortization of ce  dance sheet:  Account No.  use of freight cars int for which settlement  As rece	zation of certain rolling sto  Tain rights-of-way investment  Amount  Amount  terchanged, settlement of dishas been deferred are as followed on books	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accrued contingent interest on fund Description of obligation  3. As a result of dispute concerning the recent income deferred awaiting final disposition of the matter.	estment tax credit used a recapture on early districted at close of year and income taxes because that income taxes because the taxes beca	to reduce current y position)  ar  of accelerated amorti  of amortization of ce  lance sheet:  Account Ne.  use of freight cars int for which settlement  As rece  Amount in	zation of certain rolling sto  Tain rights-of-way investments  Amount  Amount  Amount  Amount  Amount  Amount  Amount  Account Nos.	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accrued contingent interest on fund Description of obligation  3. As a result of dispute concerning the recent income deferred awaiting final disposition of the matter.	estment tax credit used a recapture on early districted at close of year and income taxes because that income taxes because the taxes beca	to reduce current y position)  ar  of accelerated amorti  of amortization of ce  lance sheet:  Account Ne.  use of freight cars int for which settlement  As rece  Amount in	zation of certain rolling sto  Tain rights-of-way investments  Amount  Amount  Amount  Amount  Amount  Amount  Amount  Account Nos.	None None None None None None None None
Other adjustments (indicate nature such as Total deferred investment tax credit in acc (d) Estimated accumulated net reduction in Feder 31, 1969, under provisions of Section 184 of the Inter (e) Estimated accumulated net reduction in Feder 31, 1969, under the provisions of Section 185 of the In 2. Amount of accrued contingent interest on fund Description of obligation  3. As a result of dispute concerning the recent income deferred awaiting final disposition of the matter.	estment tax credit used a recapture on early discount 784 at close of year al income taxes because that income taxes because the state of the state	to reduce current y position) ar  of accelerated amorti of amortization of ce  dance sheet:  Account No.  use of freight cars int for which settlement  As rece  Amount in dispute	zation of certain rolling storest rights-of-way investments and are as followed on books  Account Nos.  Debit Credit	None None None None None None None None

Respondent carried a service interruption policy with the Imperial Insurance Company Limited, indemnifying it against a maximum daily loss of \$2,800 to cover its fixed and continuing expenses during certain work stoppages. Respondent may be obligated to pay additional premiums subject to a maximum of \$56,000 in the event such losses are sustained by other railroads holding similiar policies.

676. FUNDED DERT UNMATURED Give particulars of the various issues of securities in accounts the Interstate Commerce Act makes it unlawful for a carrier each issue separately, and make all necessary explanations in Nos. 764, "Equipment obligations and other debt due within one year" (excluding equipment obligations), and 765, "Funded debt unmatured," at close of the year. Funded debt, as here used, comprises all obligations maturing later than one year after date of issue in accordance with the instructions in the Uniform System of Accounts for Railroad Companies. Show footnotes. For the purposes of this report, securities are considered to be actually issued when sold to a cona fide purchaser for a valuable consideration, and such purchaser holds free from control by the respondent. All occurities actually issued and to issue or assume any securities, unless and until, and then only to the extent that, the Commission by order authorizes such issue or assumption. Entries in columns (k) and (l) should include interest accrued on funded de't reacquired, matured not reacquired by or for the respondent are considered to be actually outstanding. It should be noted that section 20s of during the year, even though no portion of the issue is outstanding at the close of the year. INTEREST PROVISION INTEREST DURING YEAR Nominally is ried and held by or for reasonde (identify piedged securities by symbol Actually outstanding at close of year Accuracy Actually paid None TOTAL. Funded debt canceled: Nominally issued, \$ Actually issued, \$ Purpose for which issue was authorized t 690. CAPITAL STOCK 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 footnotes. For definition of securities actually issued and actually outstanding see instructions for schedule 670. It should be noted that section 20a 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 Commission by order authorizes such issue or assumption. ACTUALLY OUTSTANDING AT CLOSE OF YEAR PAR VALUE OF PAR VALUE OR SHARES OF NONPAR STOCK SHARES WITHOUT PAR VALUE inally issued and Anthentimetark held by or for responden (Identify piedged secu-rities by symbol "P") Par value of par-value Number Book value 100 11-15-17 245 000 Common 000 000 245 000 None 11 12 24 None None Par value of par value or book value of nonpar stock canceled: Nominally issued, \$. Actually issued, \$ None Amount of receipts outstanding at the close of the year for installments received on subscriptions for stocks Purpose for which issue was authorised | Organization and Construction 17 The total number of stockholders at the close of the year was 18 695. RECEIVERS' AND TRUSTEES' SECURITIES 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. 767, "Receivers' and trustees' securities." For definition of securities actually issued, and actually outstanding, see instructions for schedule 670. TOTAL PAR VALUE HELD BY OR FOR RESPONDENT AT CLOSE OF YEAR INTEREST DURING YEAR Total par value nd character of obligation Actualis paid Nominally issu None † By the State Board of Railroad Commappeored by stockholders. rs, or other public authority, if any, having control over the issue of securities; if no public authority has such control, state the purpose and amounts as authorized by



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

in accordance with the Uniform System of Accounts for Railroad Companies.

2. Gross charges during the year should include disbursaments made for the specific purpose of purchasing, constructing, and equipping new lines, extensions of old lines, and for additions and betterments. Both the debit and credit involved in each transfer, adjustment, or clearance, between road and equipment accounts, should be included in columns (c) or (d), as may be appropriate, depending on the nature of the item. Adjustments in excess of \$100,000 should be explained. All changes made during the year should be analyzed by primary accounts.

3. Report on line 35 amounts not includable in the primary road accounts. The items reported should be briefly identified and explained in a footnote on page 6. Amounts should be reported on this line only under special circumstances, usually after permission is obtained from the Commission for exceptions to prescribed accounting. Reference to such authority should be made when explaining the amounts reported. Respondents must not make arbitrary changes to the printed stub or column headings without specific authority from the Commission.

No.	Associat (a)	Balan	of year	inning	Gra	os charges year (e)	during	Orec	tits for pre-	porty	Bela	ace at col year	ioss
	(1) Engineering	•	220	594	•	T	1		1	62	•	229	T
	(2) Land for transportation purposes		1.33	828	*******				25	090		408	
.	(2%) Other right-of-way expenditures.				******		1		Sed-	M27		AVO	12
.	(3) Grading		992	709	********	43	168	*******		· [	2	035	87
	(5) Tunnels and subways							*****					-
. 1	(6) Bridges, trestles, and culverts	1	206	1344		1	080	*******			1	207	22
,	(7) Elevated structures		1		*******			********	**				-
.	(8) Ties	***	271	102		2	379	*******	(2	180)	********	275	166
	(9) Raila		647	902	*******	70	700	*******	(17	180) 863)		736	
	(10) Other track material			090	*******		376	*******	(7	549)	********	549	
1	(11) Ballast			288	********		913		· · · · · · · · · · · · · · · · · · ·	24.22	********	383	20
2	(12) Track leying and surfacing	****		348	******		334)	*******		257	********	402	
. 1	(13) Fences, snowsheds, and signs.		2				109			42.1		4	
. 1	(16) Station and office buildings		115	066	******		AN.7				********	335	06
5	(17) Roadway buildings		2	692	*****		*******	*******	1	******		115	120
.	(18) Water stations		A CONTRACTOR OF THE PARTY OF TH		*******		*******	** >*****		*******			
-	(19) Fuel stations	•••			*******		*******				********		
	(20) Shops and enginehouses.		*******	******				*******					
۱:	(21) Grain elevators				*******			*******					
	(22) Storage warehouses.				******								
. 1	(23) Wharves and docks												
: 1	mn m				******								
	(25) TOFC/COFC terminals							*******				******	
								*******	-			~~~	
	(26) Communication systems			F25			440	********			********	24	
	(27) Signals and interlockers						440)	******				26	0.9
١.	(29) Power plants												
	(31) Power-transmission systems			******							*********		
	(35) Miscellaneous structures			436	*******					770			
1	(37) Roadway machines.							*******		660		43	
9	(38) Roadway small tools	** ********	2.	249.	*******			*******			*********		34
1	(39) Public improvements—Construction			.0.32.	********		586.					275	61
2	(43) Other expenditures—Road				******								
	(44) Shop machinery						*******	******				******	*****
*	(4b) Power-plant machinery			. ******	*******								****
15	Other (specify and explain)				-	221			1				
	TOTAL EXPENDITURES FOR ROAD	RENUMERORES	502	019	THE MANAGEMENT OF	221	977	MINISTER AND	-0	523)		725	51
7	(52) Locomotives												***
	(53) Freight-train cars		42	392.	*******					835.		44	.22
•	(54) Passenger-train cars		*******		******		***.10***	*******					*****
0	(55) Highway revenue equipment		******		*******		*****	*******				******	****
1	(56) Floating equipment							******					
2	(57) Work equipment	207	6	141	******			*******	0	141			*****
•	(6f) Miscellaneous equipment			269	~	10	638		-	240		22	
•	Total Expenditures for Equipment	·· Distribution	63	802	(KENNED DITER)	10	638	-	7	216	THE PERSON NAMED IN	67	23
	(71) Organization expenses				******	*******		******					
	(76) Interest during construction			.975.			******			112		279	
7 1	(77) Other expenditures—General			585					-	22		82	
	TOTAL GENERAL EXPENDITURES			560	CANALAN PAR	NO HOUSENAME	-	-	-	134		362	
	Тотац		928			_232	615		5	827		155	
0	(80) Other elements of investment		(219	000		36	500		-			182	50
1	(90) Construction work in progress		-			-			-	44			
2	GRAND TOTAL	6	709	381		269	115		5	827	6	972	66

## 801. PROPRIETARY COMPANIES

corporation of the respondent (i. e., one all of whose outstanding

also include such line when the actual title to all of the outstand-

controlling the respondent; but in the case of any such inclusion, the facts of the relation to the respondent of the corporation holding stocks or obligations are held by or for the respondent without | ing stocks or obligations rests in a corporation controlled by or | the securities should be fully set forth in a footnote.

			MILEAGE OW	NED BY PROPRIET	PARY COMPANY				T		T		T			
Line No.	Name of proprietary company (a)	Road (b)	Second and additional main tracks (e)	Passing tracks, crossovers, and turnouts (d)	Way switching tracks (e)	Yard switching tracks	porta (seco	ment in trans- tion property unts Nos. 731 and 732)	Ca. (acco	pital stock unt No. 791) (h)	Una debt (	natured funded account No. 785)	De (see	ebt in default count No. 768)	Amou affilia (acco	nts payable to ted companies cant No. 789)
								1		1		II	8	1 1	8	(0)
1	None															
2													1			
. 1	***************************************															
	**,************************************															
3	************											ļ			******	
6												ļ				

## 901. AMOUNTS PAYABLE TO AFFILIATED COMPANIES

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

any such debt is evidenced by notes, each note should be separately shown in column (a). Entries in columns (e) and (f) should include interest accruals and interest payments on 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.

Line No.	Name of creditor company (a)	Rate of interest (b)	Bel	ance at beg of year (c)	inning	Bala	nce at close (d)	of year	Interes	t approad year (e)	during	Interest p	ald during ar f)
2 2	Seaboard Coast Line Railroad Company - Advances Norfolk & Western Railway Company - Advances	4 %	5	2 100 2 100	000	•	1 999 1 999	865 865	•	83		•	
* *						01 - 13			1	1			1

## 902. EQUIPMENT COVERED BY EQUIPMENT OBLIGATIONS

Give the particulars called for regarding the equipment obligstions included in the balance outstanding in accounts Nos. 764. "Equipment obligations and other debt due within one year,"

column (a) show the name by which the equipment obligation is designated and in column (b) show the classes of equipment and the number of units covered by the obligation together with other and 786, "Equipment obligations," at the close of the year. In details of identification. In column (c) show current rate of

interest, in column (d) show the contract price at which the equipment is acquired, and in column (e) the amount of cash paid upon acceptance of the equipment.

Line No.	Designation of equipment obligation (a)	Description of equipment covered (b)	Current rate of interest (e)	Centre	et price of equip- mt acquired (d)	Cash	paid on accept- of equipment (e)	Actually outsi	tending at	Interest	secrued during	Interest paid during
4	None		*	•		•		•		•		.
4	***************************************	***************************************				-	ļ					
		***************************************			ļ	-						
46	*************************************	***************************************			*******							
8		******************************				-						
se		********************************										

#### 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 afrancer 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 affliated companies"; 722, "Other investments"; and 717, "Insurance and other funds"; investments made, disposed of, or written down during the year; and dividends and interest credited to income. Securities of affiliated companies are reportable in schedule No. 1001, 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 lien of a chatte! 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 7.7, "Insurance and other funds."
  - 3. List the investments in the following order and show a total for each group and each class of investments by accounts in numerical order:
    - (A) Stocks:
      - (1) Carriers-active.
      - (2) Carriers-inactive.
      - (3) Noncarriers active.
      - (4) Noncarriers-inactive.
    - (B) Bonds (including U. S. Government Ronds):
    - (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, in meant companies owning or operating railroads, facilities auxiliary thereto such as bridges, ferrics, union depots, and other terminal facilities, sleeping cars, parior cars, dining cars, freight cars, stockyards, express service and facilities, electric railway highway motor vehicles, steamboats and other merine 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. Noncerrier companies should, for the purposes of these schedules, include telephone companies, telegraph companies, mining companies, manufacturing companies, notel companies, etc. Purely "holding companies" are to be classed as noncerrier 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 propert, 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 fit neighbors; if it maintains an organization it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.
- 8. In case any adjustments in book values thereof have been made during the year, a detailed statement thereof should be given on page 33 of this form.
- 9. Classify the securities according to the classification given above, showing the subclass by means of letters and figures in columns (a) and (b). Indicate by means of an arbitrary mark in column (c) the obligation in support of which any security is pledged, mortgaged, or otherwise encumbered, giving names and other important particulars of such obligations in footnotes.
- 10. Entries in column (c) should show date of maturity of bonds and other evidences of indebtedness. Obligations of the same designation which meture 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), (f), 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.

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

10	Ac- count No.											OSE OF Y	THE RESERVE OF THE PARTY OF THE			
10	AC-										-	AT CLOS	# OF TE	40		
	count	No.	Name of issuing company and description of security held also lien reference, if any	Extent of	-			1	VALUE O	ALOUN	-			1		
			neu renerouxe, i' any	control		Pled	ped Dec		Unple	dged		In sink insurance other fu	ing,	1	Potel per	value
-	(a)	<b>(b)</b>	(e)	(d)	_	(6	)		(1)		-	(g)	inds	-	(6)	_
7	721	A-1	Winston-Salem Terminal Co.	33.1/3					1	000					1	00
1	#	4-1	H P T & D Reilroad Co	300		-									-	
-		A 2	H. P. T. & D. Railroad Co. Winston Land Corporation	100			-			775					218	
-		A-7	winston and Corporation	100	_	-	-			700					201	X
			Total Stock						423	475					421	174
7	721		Winston-Salem Terminal Co.													
		E-3	Winston Land Corporation			1									1	
Г			Total Advances													
1	*******	*******	Grand Total	*********	_	1	+	_	121	475	_		+	-	421	175
1-		******			-	-	-	-	-46	412	-	-	+	-	-454	4
			***************************************	*********			-]									
												 ->			***************************************	
T	A0-		1002. OTHER INVEST		(See	page 1	) for I		INVEST		_	X OF YXA	-	3		
	Ac- ount No.	Class No.	Name of issuing company or government and description of security sen reference, if any		(See	page !			INVEST	AMOUNT	EELD	-	OF TRA	T	otal par (E)	value
			Name of issuing company or government and description of security	beld, also	(See	Pletige			INVEST	AMOUNT	EELD	In sinking	OF TRA	T		yalue
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		Yalus
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		value
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		value
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		value
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		value
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		value
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		value
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		yaltı
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		value
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		value
			Name of issuing company or government and description of security	beld, also		Pletige		PAR V	INVEST	AMOUNT	EELD	In sinking	OF TRA	T		value

	OF YEA	B		LHYBSTA	ENTS MA	DE DUR	ING YEA			INVESTME	ENTS DIS	POSED OF	OR WR	ITTEN D	OWN DO	RING YEA		Div	DURING	YEAR	ROT
Total be				Par valu			Book vale	ne .		Par valu		Π,	Book vale		Π	Selling pri		Rate	1	ont credi	ted to
	0)			(1)			(lk)		_	(0)			(22)			(n)		(0)		(p)	
	10	000	•			•						•			*			%			
6	52 8	885.														-					
	55 5			-			-		-	-	-	-	-	-	+	-		+		Non	-
2	29 3	334											200	270		-					
2	29	334				-			-			-	200		-	-				No	ne
10	84 9	919						-		-	-	-	200	270	-		-			No	De_
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# 1201. SECURITIES, ADVANCES, AND OTHER INTANGIBLES OWNED OR CONTROLLED THROUGH NONREPORTING CARRIER AND NONCARRIER SUBSIDIARIES

- Give particulars of investments represented by securities and advances (including securities issued or assumed by respondent), and of other intangible property, indirectly cwned 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.

	-		W	,								INVEST	MENTS AT	CLOS	s or YE	48		INVESTM	ENTS M	ADE D	URING Y	EAR
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The same of the sa		Par	val'de		Book va			Selling p	-	No.	emas of	subaidia	rice in co	anectio		lings own	ed or o	ontrolled	through	them		
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1. Show in columns (b) and (e), for each primary account, the depreciation base used in computing the depreciation charges for the month of January and in columns (c) and (f) show the depreciation base used in computing the depreciation charges for the month of December; in columns (d) and (g) show the composite rates used in computing the depreciation charges for the month of December, and on lines 30 and 39 of these columns show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary account composite rates to the depreciation base used in computing the charges for December and dividing the total so computed by the total depreciation base for the same month. The depreciation base should not include the cost of equipment, used but not owned, when the rents therefor are included in the rent for equipment recounts 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 OTHERS we in columns (b) and (e), for each primary account, the depreciation posite rates to be shown for the respective primary accounts should be red 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

each such property.

3. Show in columns (e), (f), and (g), data applicable to property, used but not owned, when the rent therefor is included in account 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, 21/2, 3, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a footnote.

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

					OWNE	D AND T	SED					L	RASED	FROM	OTERRO		
No.	Account	_		DEPRECIA	TION E	MASE		Ann	val com-			DEPRECLA	THOR A	ARE		Ann	ual co
	(a)	Att	eginning (b)	g of year	A	t close o	f year	(pe	(d)	At	beginnin (e)	g of year		t close (f)	of year	(p	ual continue rate ercent
1 2	ROAD (1) Engineering	•	.227	596	•	226	096		50.	•			•				
3	(2%) Other right-of-way expenditures.																
4	(3) Grading		23	359		23	359	1	73			1		l			
8	(5) Tunnels and subways											1					
	(6) Bridges, trestles, and culverts	1	206	191	1	207	271	1 3	20								
7	(7) Elevated structures				ļ												
8	(13) Fences, snowsheds, and signs		2	515		2	515	1 2	.35			1				1	1
	(16) Station and office buildings						118	1	.95	1	1	1	1		1	1	-
10	(17) Roadway buildings						692		20	1	1	1	1	1	1	-	-
11	(19) Water stations.					1	-	1		1	1	1			-		-
12	(19) Fuel stations							1		1	1		1	******	1	-	-
13	(20) Shops and enginehouses					*******				1		1		·····	-	-	1
14	(21) Grain elevators			1					1		1	-	·			-	
15	(22) Storage warehouses															-	
	(23) Wharves and docks		*******					1						******			
17						******	*******		*******								-
						*******	******										
18	(25) TOFC/COFC terminals		The second second					<b>↓</b>	<del> </del>	ļ	ļ	<b></b>			-	1	1
9	(26) Communication systems			-275										******			
0	(27) Signals and interlockers		43	860		43	860	2	90								
2	(29) Power plants		******														
2	(31) Power-transmission systems					******											
8	(35) Miscellaneous structures	-				*******	******										
4	(37) Roadway machines	_	37	403			253		40						l		
0	(39) Public improvements-Construction	-	201	971		201	971	1 1	48								
8	(44) Shop machinery					******		l									-
7	(45) Power-plant machinery	22 (3) 21 (3)															1
8	All other road accounts																
	Amortization (other than defense projects)													*******		*******	
.	Total road	1	862	705	1	876	135	1	36		None			None			-
1	EQUIPMENT (52) Locomotives																-
. 1	(53) Freight-train cars		45	881		1.1	557	3	17						******		
	(54) Fassenger-train cars			-NHA-										*******		******	
1		1 1	******				*****			******		********		******			****
0	(55) Highway revenue equipment	-	-2255.04.0				*******							*******	*******		*****
- 1	(56) Floating equipment		7	196				2	38	*****				*****			*****
	(57) Work equipment	-	6	546		17	185	11	25	*****						*******	
Mr	(58) Miscellaneous equipment	-		6.23	-	67	702		4-		Want		-	**			-
9	Total equipment	-	27	320		OT	144	-	80	-	None			None	-	-	-
	GRAND TOTAL		766	260		72.1	011				None			None			

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

- This schedule is to be used in cases where the related depreciation reserve is carried in the accounts of the respondent, and the rent therefrom is included in account No. 509.
- 2. Show in columns (b) and (c), for each primary account, the depreciation base used in computing the depreciation for the months of January and December, respectively, with respect to road and equipment owned by the respondent but leased to others, the depreciation charges for which are not includable in operating expenses of the respondent, but for which the depreciation reserve is recorded in the accounts of the respondent. If the base for road is other than the original cost or estimated original cost as found by the Commission's Bureau of Accounts, brought to a current date by the respondent from its Order No. 3 records and accounts, or is other than ledger value for equipment, a full explanation should be given.
- 3. In column (d) show the composite rates used in computing the depreciation for the month of December and on lines 29 and 38 of this column show the composite percentage for all road and equipment accounts, respectively, ascertained by applying the primary accounts composite rates to the depreciation base used in computing the depreciation for December and dividing the total so computed by the depreciation base.
- 4. If the depreciation base for accounts 1, 2½, 3, 5, and 39 includes nondepreciable property, a statement to that effect should be made in a footnote.
- footnote.
  5. If depreciation accruals have been discontinued for any account, the depreciation base should be reported nevertheless in support of depreciation reserves. Authority for the discontinuance of accruals should be shown in a footnote indicating the account(s) affected.

		1	DEPER	ATION B	AB		Annu	al com-
Account (n)	Beg	caning of	year	1	Close of ye	er .		cent)
ROAD (1) Engineering	•			•				,
	~~~~		*******				1	
	******	1					·	1
	*******		1		1	******	†	
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	******		*******				ļ	
				·			<b></b>	
		Mana			None			-
Total road	STEERS-ME	NC ITE	HARMAC VARIABLE	MANAGE AND	None	encon.	SHOOT DAME	-
EQUIPMENT	auc/lases							
(62) Excipit train and							ļ	
(84) Passangar train core	******							
(54) Passenger-train cara			ĺ				<u></u>	
(55) highway revenue equipment				L			L	
(50) Floring equipment							L	
(57) Work equipment								
								7
Total equipment		None			None			
	(27) Signals and interlockers- (29) Power plants (31) Power-transmission systems- (35) Miscellaneous structures (37) Roadway machines (39) Public improvements-Construction (44) Shop machinery (45) Power-plant machinery  Total road-  EQUIPMENT (52) Locomotives (53) Freight-train cars (54) Passenger-train cars- (55) Highway revenue equipment- (56) Floating equipment-	(2%) Other right-of-way expenditures.  (3) Grading. (5) Tunnels and subways. (6) Bridges, treeties, and cuiverts. (7) Elevated structures. (13) Pences, snowsheds, and signs. (16) Station and office buildings. (17) Roadway buildings. (18) Water stations. (19) Fuel stations. (20) Shops and enginehouses. (21) Grain elevators. (22) Storage warehouses. (23) Wharves and docks. (24) Coal and ore wharves. (25) TOFC/COFC terminals. (26) Communication systems. (27) Signals and interlockers. (28) Power plants. (31) Power-transmission systems. (33) Power-transmission systems. (34) Roadway machines. (35) Miscellaneous structures. (36) Public improvements—Construction. (37) Roadway machinery. (38) Power-plant machinery. (39) Power-plant machinery. (31) Power-plant machinery. (32) Freight-train cars. (35) Freight-train cars. (36) Highway revenue equipment.	(2½) Other right-of-way expenditures.  (3) Grading.  (5) Tunnels and subways.  (6) Bridge, treeties, and euiverts.  (7) Elevated structures.  (8) Pences, snowabeds, and signs.  (16) Station and office buildings.  (17) Roadway buildings.  (18) Water stations.  (19) Fuel stations.  (20) Shops and enginehouses.  (21) Grain elevators.  (22) Storage warehouses.  (23) Wharves and docks.  (24) Coal and ore wharves.  (25) TOFC/COFC terminals.  (26) Communication systems.  (27) Signals and interlockers.  (28) Power plants.  (31) Power-transmission systems.  (33) Miscellaneous structures.  (34) Roadway machines.  (35) Miscellaneous structures.  (37) Roadway machinery.  (45) Power-plant machinery.  All other road accounts.  Total road.  EQUIPMENT  (52) Locomotives  Fosi  EQUIPMENT  (53) Freight-train cars.  (54) Passenger-train cars.  (55) Fight-train cars.	(29) Other right-of-way expenditures. (3) Grading. (5) Tunnels and subways. (6) Bridges, treetles, and culverts. (7) Elevated structures. (8) Proces, snowsheds, and signs. (16) Station and office buildings. (17) Roadway buildings. (18) Water stations. (19) Fuel stations. (20) Shops and enginehouses. (21) Grain elevators. (22) Storage warehouses. (23) Wharves and docks. (24) Coal and ore wharves. (25) TOFC/COFC terminals. (27) Signals and interlockers. (28) Power plants. (29) Power plants. (31) Power-transmission systems. (31) Power-transmission systems. (33) Miscellaneous structures. (34) Roadway machines. (35) Miscellaneous structures. (37) Roadway machines. (38) Public improvements—Construction. (39) Public improvements—Construction. (44) Shop machinery. (45) Power-plant machinery. (46) Power-plant machinery. (52) Locomotives  Total road.  EQUIPMENT (52) Locomotives  Total roads.  EQUIPMENT (53) Freight-train cars. (54) Passenger-train cars. (55) Highway revenue equipment.	(2%) Other right-of-way expenditures.  (3) Grading.  (5) Tunnels and subways.  (6) Bridges, trestles, and culverts.  (7) Elevated structures.  (13) Pences, snowheds, and signs.  (16) Station and office buildings.  (17) Roadway buildings.  (18) Water stations.  (19) Fuel stations.  (20) Shops and enginehouses.  (21) Grain elevators.  (22) Storage warehouses.  (23) Wharves and docks.  (24) Coal and ore wharves.  (25) TOFC/COFC terminals.  (26) Communication systems.  (27) Signals and interlockers.  (29) Power plants.  (31) Power-transmission systems.  (32) Power-transmission systems.  (33) Miscellaneous structures.  (37) Roadway machines.  (39) Public improvements—Construction  (44) Shop machinery.  (45) Power-plant machinery.  All other road accounts.  EQUIPMENT  (52) Locomotives  (53) Freight-train cars  (54) Passenger-train cars  (55) Highway revenue equipment.	(216) Other right-of-way expenditures. (3) Grading	(215) Other right-of-way expenditures. (3) Grading. (5) Tunnels and subways. (6) Bridges, trestles, and culverts. (7) Elevated structures. (8) Bridges, trestles, and culverts. (9) Broses, snowsheds, and signs. (16) Station and office buildings. (17) Roadway buildings. (18) Water stations. (19) Fuel stations. (20) Shops and enginehouses. (21) Grain elevators. (22) Storage warehouses. (23) Wharves and docks. (24) Coal and ore wharves. (25) TOFC/COFC terminals. (26) Communication systems. (27) Signals and interlockers. (27) Signals and interlockers. (28) Power plants. (31) Power-transmission systems. (35) Miscollaneous structures. (36) Miscollaneous structures. (37) Roadway machines. (38) Public improvements—Construction. (39) Public improvements—Construction. (44) Shop machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Roadway machinery. (48) Power-plant machinery. (49) Power-plant machinery. (40) Power-plant machinery. (41) Shop machinery. (42) Roadway machinery. (43) Power-plant machinery. (44) Shop machinery. (45) Power-plant machinery. (46) Power-plant machinery. (47) Roadway revenue equipment. (48) Passenger-train cars. (49) Passenger-train cars. (40) Passenger-train cars. (41) Roadway revenue equipment.	(214) Other right-of-way expenditures.   (3) Grading.   (3) Grading.   (3) Grading.   (3) Grading.   (3) Flores, and subways.   (4) Elevated structures.   (5) Flurance and subways.   (6) Bridges, trestles, and culverts.   (7) Elevated structures.   (13) Fences, snowshods, and signs.   (13) Fences, snowshods, and signs.   (16) Station and office buildings.   (17) Roadway buildings.   (18) Water stations.   (19) Fuel stations.   (19) Fu

#### 1501, DEPRECIATION RESERVE-ROAD AND EQUIPMENT OWNED AND USED

1. Give the particulars called for hereunder with respect to credits and debits to account No. 735, "Accrued depreciation—Road and 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 schedule 1502 for the reserve relating to road and equipment owned but not used by the respondent.) If any

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

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

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

Line No.	Aroount	Balance	at begin	ning	-		RESERV	E Des	ING THE	YBAR	Da	BITS TO I	RESERV	E DURA	10 TER Y	242	Bala	unce at cle	use of
NO.	(6)		(b)		Char	expens (e)	perating es	-	Other cre	dits	P	etiromen (e)	ts .	0	ther debi	te		Aeet Aeet	
													T		T	T			T
1	ROAD		28 8	,,		,	131								1			1	-
,	(1) Engineering		20.0	44	*****	<del></del>	121						-					- 29	975
8	(2%) Other right-of-way expenditures		7 1	07		*******	404											-	-
4	(3) Grading	*****	-1-	74			404		******						-			.]7	598
	(5) Tunnels and subways		06 0	~~~	*****		100												
	(6) Bridges, trestles, and culverts	4	06 8	02		14.	487	*****	******									421	289
7	(7) Elevated structures																		
8	(13) Fences, snowsheds, and signs		9	95			34		******	*****								11	029
9	(16) Station and office buildings		57 7			2	284		******									60	0.24
10	(17) Roadway buildings		13	84			.59												443
21	(18) Water stations																		
12	(19) Fuel stations																		
13	(20) Shops and enginehouses														1			1	1
14	(21) Grain elevators														1			1	1
15	(22) Storage warehouses.											1		*******	1			1	1
16	(23) Wharves and docks								******			1		******			*******		1
17	(24) Coal and ore wharves					******	*********							*******					1
						******	*******		******	*******		1				*****		(	1
18	(25) TOFC/COFC terminals		10 3/	~		******		*****	*****	******		·		*******				177	100
19	(26) Communication systems		17 10	12		******	833	*****	*****	******				*******				12	684
20	(27) Signals and interlockers		4 2	-17			622							*******					004
21	(29) Power plants	*****				******		****	******										
22	(31) Power-transmission systems								******										
28	(35) Miscellaneous structures								******										
24	(37) Roadway machines		38 3'	79		2	280 989						660	*******				40.	299
25	(39) Public improvements-Construction		78 82	25		2	989							******			******	81	814
26	(44) Shop machinery*							*****	*******	*******				******					
27	(45) Power-plant machinery*																		
28	All other road accounts										*******								
29	Amortization (other than defense projects)																		
80	Total road	63	32 74	6		25	501						660					657	587
31	EQUIPMENT																		
82	(52) Locomotives											1			1				
88	(53) Freight-train cars		28 5	16		1	441		*********			1	835	*******				29	122
84	(54) Passenger-train cars										1	1							
85	(55) Highway revenue equipment		****			******	*******			~~~~				-,					
86	(56) Floating equipment			*****			*******			*******		********	******	*******					*****
37	(57) Work equipment		5 7	73		******		******	*******			6	381	******			***	7	608
38	(58) Miscellaneous equipment		5 7 7 1	2		7	522		******				1.44	*******	*******	*****	*******	· ·	634
89	Total equipment		1. 40				963		C BOT TANKS A SHOWN	-		7	216	-	-	-		37	
			7 1		CONTRACTOR OF		464	PROPERTY.	NEW TOWNS	SEE ASSESSED.	CPENSE PARTIES	UNIVERSE PA	876	TUNISMONING	STREET, STREET	-	CHECKTON		
40	GRAND TOTAL			Ł		20	4.04	*****	*******	*******			0.10	******				694	122

Depreciation accrual for equipment Account 57 was discontinued after June 1954, pursuant to I.C.C. Sub-Order No. R-79-A dated July 14, 1954.

## 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, (g) for any primary account should be shown in red or designated "Dr."

No.	Account	Bal	arce at h	eginning	C	RED: 78 1	ro Ruses	VE DO	RIN'S TH	ELWY B	I	EB176 T	RESER	vz Dm	BING THE	YHAR	В	alance st	close of
	(6)		(b)		C	herges to	o others		Other or	redita		Retires:	este		Other d	ebits		7001 (E)	
			T			T	T		T	T		T	T	8	T	T	8	1	T
1	ROAD									1	1					1			
2	(1) Engineering																		
,	(2%) Other right-of-way expenditures.					-		-											
•	(3) Grading																		
5	(5) Tunnels and subways																		
0	(6) Bridges, trestles, and culverts																		
	(7) Elevated structures														-				
•	(13) Fences, snowsheds, and signs				*****					-	-			-					
9	(16) Station and office buildings	*****		-										-				-	
0	(17) Roadway buildings	*****																	
- 1	(18) Water stations																	-	
. !	(19) Fuel stations	*****									-								
	(20) Shops and enginehouses	*****															-		
.	(21) Grain elevators	*****	1		*****											-			
	(22) Storage warehouses	*****			*****		-	-					The second second			-	-		
,	(24) Coal and ore wharves															-	1		
											1	1						-]	
- 1	(25) TOFC/COFC terminals							9	1		1	1	T	1	1	1	1	T	1
	(26) Communication systems					BOOK STORES								100000000000000000000000000000000000000	B 000000000000000000000000000000000000		·		
	(27) Signals and interlockers			1 1						1		1							
- 1	(29) Power plants		100000000000000000000000000000000000000	1			1	1		10000000						******			
	(31) Power-transmission systems (35) Miscellaneous structures																1		·
					SPOYED.	106275395280			10/10/19/19				To Marie and American				1		
- 1	(37) Roadway machines(39) Public improvements—Construction						1	1	100000000000000000000000000000000000000						100000000000000000000000000000000000000				******
_	(44) Shop machinery		Part of the same of		5000000	100000000000000000000000000000000000000	1	1	E119973551120		1	District Control	1	1	BOSES BY 25			1	******
_	(45) Power-plant machinery			1		DESCRIPTION OF THE				1					********				
- 1	All other road accounts		*******			*******			*******			##.1####A		*****	*******				
9	Total road		None															Hone	
0	EQUIPMENT		-					-	SICU III ARRIU	STATE STATE OF	MINISTRA	SOFTE SERVICES	PERMITAKE	COMPANIES.	MUCANISM	ATTACK SCOR	DOMESTIC	-	CONTRACTO
1	(52) Locomotives						l	l											
	(53) Freight-train cars																		
	(54) Passenger-train care																		
	(55) Highway revenue equipment																		
	(56) Floating equipment																		
	(57) Work equipment																		
• 1	(58) Miscellanecus equipment																	-	
1	Total equipment	M.CORRECT	None	-	-	201000144499	AND TERMEDISHOPS	S-EXPERIMENT	A.SPRINTARION	BERNAUTHES.	LET SHROTTES	CORRESPONDE	STORPLINE SALES	CONTRACTOR OF THE PARTY.	STABLISHED	STATE OF THE PARTY NAMED IN	-	None.	7 .mag
	GRAND TOTAL		None															None.	

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

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

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

Any inconsistency between the credits to the reserve as shown in column (c) and the charges to operating expenses should be fully explained.
 Show in column (c) the debits to the reserve arising from retirements.

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

thereof.

				Car	EDITS TO	RESERV	s Du	LING TEL	YEAS	Di	BITS TO	RESER	VE DU	LING THE	YEAR !	1.		
Account (a)	Bair	ance at b of year	u eginning	Cha	rges to o expens (c)	perating los		Other cr	edite		Retiren		T	Other d	abite	1 BA	year (g)	okon
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(1) Engineering			Į											4				-
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																	*****	ļ.,
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16) Station and office buildings		<b></b>																
17) Roadway buildings		Į													ļ			
18) Water stations		4								ļ		ļ	4		ļ			
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21) Grain elevators																1		1
																	******	1
23) Wharves and docks		ļ			*******				ļ		ļ					ļ		1.
24) Coal and ore wharves																		1
25) TOFC/COFC terminals					<b>!</b>	1			<b>1</b>		L	4	1	ļ		1		1-
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		1		120000000000000000000000000000000000000								1			L	L		
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(A) Chan machinery												1	1	L	L	1		
(A) Bourn plant machinery												1	1			1		
		Mone										1				1_	None	
													1					Г
2) Locomotives		1							L		L	1	1	L	1	1		
											L	1				1		
												1	1	Ĺ		1		
												1	1	L		1		
6) Floeting equipment		1										1	1	L		1		
													1					
												1	-					
		None										1_	1_				None	
GRAND TOTAL		None										1	1		1	1	None	
	ROAD  (1) Engineering. (2)%) Other right-of-way expenditures. (3) Grading. (5) Tunnels and subways. (6) Bridges, trestles, and culverts. (7) Elevated structures. (8) Fences, snowsheds, and signs. (9) Station and office buildings. (10) Roadway buildings. (11) Roadway buildings. (12) Fuel stations. (13) Fuel stations. (14) Grain elevators. (15) Grain elevators. (16) Grain elevators. (17) Grain elevators. (18) Wharves and docks. (19) TOFC/COFC terminals. (19) TOFC/COFC terminals. (19) Power plants. (19) Power plants. (19) Power plants. (19) Power-transmission systems. (19) Power-transmission systems. (19) Power-plant machinery*. (10) Power-plant machinery*. (11) Other road accounts. (12) Locomotives. (13) Freight-train cars. (14) Passenger-train cars. (15) Highway revenue equipment. (16) Floating equipment. (17) Work equipment. (18) Miscellaneous equipment. (18) Miscellaneous equipment. (18) Miscellaneous equipment.	ROAD  (1) Engineering. (2½) Other right-of-way expenditures. 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(29) Power plans. (31) Power-transmission systems. (33) Water studings. (34) Shop machinery. (35) Power-plant machiners. (36) Power-plant machinery. (37) Roadway machines. (38) Power-plant machinery. (39) Power-plant machinery. (30) Power-plant machinery. (31) Power-plant machinery. (32) Power-plant machinery. (33) Prosecution of the plant machinery. (34) Shop machinery. (35) Power-plant machinery. (36) Power-plant machinery. (37) Power-plant machinery. (38) Prosecution of the plant machinery. (39) Public improvements.—Construction. (40) Shop machinery. (41) Shop machinery. (42) Passenger-train care. (43) Passenger-train care. (44) Passenger-train care. (45) Highway revenue equipment. (46) Floating equipment. (47) Work equipment. (48) Miscellaneous equipment. (49) Miscellaneous equipment. (40) Miscellaneous equipment.	(a) (b) (c) (c) (c) (c) (c) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	ROAD  (1) Engineering (25) Other right-d-way sependitures. (3) Grading. (5) Tunnels and subways. (6) Bridges, treatiles, and culverts. (7) Elevated structures. (3) Fences, snowaheds, and signs. (4) Station and office buildings. (5) Station and office buildings. (7) Roadway buildings. (8) Water stations. (9) Fuel stations. (9) Fuel stations. (9) Fore and enginehouses. (1) Grain elevators. (2) Storage warehouses. (2) Warves and docks. (3) Warves and docks. (4) Coal and ore wharves. (5) TOPC/COFC terminals. (6) Communication systems. (7) Signals and interlocks. (8) Miscellaneous structures. (9) Power planus. (1) Miscellaneous structures. (1) Miscellaneous atructures. (2) Power-plant machinery* (3) Power-plant machinery* (4) Power-plant machinery* (5) Power-plant machinery* (6) Floating equipment. (7) Work equipment. (8) Miscellaneous equipment. (9) Highway revenue equipment. (9) Highway revenue equipment. (1) Miscellaneous equipment. (1) Miscellaneous equipment. (2) Miscellaneous equipment. (3) Miscellaneous equipment. (4) Miscellaneous equipment. (5) Miscellaneous equipment. (6) Floating equipment. (7) Work equipment. (8) Miscellaneous equipment.	ROAD  (1) Engineering (25) Other right-of-way spenditures (3) Grading (5) Tunnels and subways (6) Bridges, treaties, and culverts (7) Elevated structures (3) Pences, snowsheds, and signs (3) Fences, snowsheds, and signs (4) Station and office buildings (7) Roadway buildings (8) Station and office buildings (9) Station and office buildings (10) Fuel stations (10) Fuel stations (10) Fuel stations (10) Station and enginehouses (11) Grain elevators (12) Grain elevators (13) Wareve and docks (14) Coal and ore wharves (15) TOPC/COPC terminals (16) Communication systems (17) Signals and interlocks (18) Power plants (19) Power plants (19) Power plants (19) Miscellaneous structures (19) Power plant and interlocks (19) Power-plant machinery* (10) Dewer-plant machinery* (11) Coomotives (12) Locomotives (13) Preight-train care (14) Passengeertrain care (15) Higgingertrain care (16) Higgingertrain care (17) Work equipment (18) Miscellaneous eq	ROAD	(a) (b) (c) (c) (c) (c) (d) (e) (f) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g

## 1668. AMORTIZATION OF DEFENSE PROJECTS-BOAD AND EQUIPMENT SWNED AND LEASED FROM OTHERS

- 1. Show in columns (b) to (c) the amount of base of road and quipment property for which amortization reserve is provided account No. 736, "Amortization of defense projects—Road and not Equipment" of the respondent. If the amortization base than \$100,000 should be combined in Equipment."

  2. Show in columns (f) to (c) the balance at the close of the projects, or by single entries as "Total road" in line 28. If year and all credits and debits during the year in reserve account No. 736, "Amortization of defense projects—Road and p equipment property for which amortization reserve is provided in account No. 736, "Amortisation 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.

  - 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 be fully explained. 3. The information requested for "Road" by columns (b)

line No.	Description of property or account						B	462											RE	SERVE					
No.	(a)	Debt	te during	F POOT	Ored	its durin	g year	A	djust me (d)	ents	Balanc	e at chos (e)	e of year	Ored	its durin	ig year	Debi	te durin	£ hor.	4	djustme (h)	inte	Batter	n at clos	se oi ye
1	ROAD: N.C. 9990- Authorized 9-25-45	1 11	**	11	*	22	11	3 22	**		*	111	**	*	**	**	*		**	a xx	**	xx	8 xx	**	**
	35% of cost of Burro Crane																								
4	and two Dump Cars.											4	691											4	691
																									1
									<u> </u>																
7																									1
																									1
																									1
10																									1
11											1														
21																					-				1
13																									1
24											1									-					1
18											1							*******							-
18								-							1	-									
17					-			-			-		-				******								
18	***************************************			-		-			*******							******	******		*******					*****	1
10	***************************************						-	-		1	1		-				*****								1
•					-	-			******										******			******			
-						-						******				*****	*****								
									******							******	******		******						
_	***************************************								******								******	*****					******		
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**	***************************************														*****										
-	***************************************																	******	******						
20	***************************************																			****					ļ
22			-	-	-	-	-	-	-	-	-	-	603	-	-					-			-	-,	403
*	TOTAL ROAD.		-	-	-	-	-	-	-	-	-		691	-	-	-	-	-	PERMIT	-	UTOPOST'A	-	THE OTHER	-	691
_	EQUIPMENT:	12		III	ZZ	11	11	II	XI	**	XX	EE	II	II	II	XX	II	11	XX	XX	II	XX	RE	II	12
	(52) Locomotives		300000000000000000000000000000000000000		123743333		2 C 10 C 10 C 10										*****	******				*****	******		
31	(53) Freight-train cars							E-12-1-12-1-12-1									******					******			
	(54) Passenger-train cars															******			******						
33	(55) Highway revenue equipment																****								
34	(56) Floating equipment																								
35	(57) Work equipment							******										*****	******					******	
36	(58) Miscellaneous equipment				-	-	-			-	-	-		-	-					-					-
87	Total equipment		3	-	-	-	-	-	-	-	-		ne	-	-	-	-	-	BINCHES COM	-	-	-	-		pe-
28	GRAND TOTAL					ļ	I			l		4	691											4	691

### 1607. DEPRECIATION RESERVE-MISCELLANEOUS PHYSICAL PROPERTY

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

Show in column (f) the 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 \$50,009."

Ana No.	(Kind of property and location) (a)	Balane	of year	gaina	Credi	te durt	56M	Debi	to during	7002	Bak	of year	lose	Rat (pero			Base (g)	
1	None				•						•				%			
2							ļ						*****					
4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				l .		1			1	100 6 20000	PROFESSION ASSESSMENT	1					
6	***************************************								1					100000000000000000000000000000000000000				
7								1										
	***************************************					1	1	1	In accommon	100000						120 E 100 E		1
			La constant	100000		1	10000		1		F0,000 Y400		E-9313					
												E 100 100 100 100 100 100 100 100 100 10						
				2020			1					E	E					
4			-	****		-	-											-

#### 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.

		١.	Cont					A	COUNT N	0.			
Line No.	Item (a)		(p)		794. Prot	niume an on capita (e)	d asses- l stock	796. 1	Paid-in su	rplus	796. Oth	er capital	sarplas
31	Balance at beginning of yearNone	x	×	x	8			•			•		
22 23	Additions during the year (describe):												
34 25				****								•••••	******
36	Total additions during the access												
38	Total additions during the year  Deductions during the year (describe):	×	x	x		organismum	STATE OF THE PARTY OF	-	-AMERICAN		NAME OF STREET		-
40	***************************************												
41													
43	Balance at close of year None Total deductions	x	x	_						SANCTORANGES			SHARMS

### 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)	Oredi	ts during	year	Debit	e during	year	Balance a	colone of	7667
61	Additions to property through retained income.	•			•			•		
63	Funded debt retired through retained income			*******			*******		*********	*****
63	Sinking fund reserves									1
64	Miscellaneous fund reserves							*********		
66	Retained income—Appropriated (not specifically invested)				********					
67	***************************************								*******	*****
*	***************************************	********	*******	1				********		
70	***************************************	100000000000000000000000000000000000000	1			1		1,000,000,000		
72			1		52000000000			NAME OF TAXABLE PARTY.		
72		*******		******				*******		*****
74	Total								None	

#### 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.

Mo.	Name of creditor (a)	Character of 'ability or of transaction (b)	Date of issue (e)	Date of maturity	Rate of interest (e)	Balano	e at close of year (f)	Interest accrued during year (g)	Interest paid durin year (h)
1	None				%	•		•	•
2 8									
4	····		***********		**********				
6	**************************			********					

#### 1702. DEBT IN DEFAULT

Give perticulars for amounts included in Balance Sheet Account No. 768, "Debt 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

Line No.	Name of security (a)	Reason for nonpayment at maturity (b)	Date of issue (e)	Date of maturity (d)	Rate of interest (e)	Total ; outsts	oar value actually inding at close of year (f)	Interest accrued during year (g)	Interest paid during year (h)		
21	None			*******	%	•		•	•		
23											
25	***************************************	l			TOTAL						

#### 1703. OTHER DEFERRED CHARGES

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 make a full explanation in a footnote.

Line No.	Description and character of item or subscoount							
41	Minor items, each less than \$100,000	•	15	890.				
42	***************************************							
43	***************************************							
45								
46	*****							
47		*********		*******				
	***************************************							
50	TOTAL		15	890				

#### 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 of any item is not fully disclosed by the entries in the columns hereunder, more. Items less than \$100,000 may be combined into a single entry make a full explanation in a footnote.

Line No.	Description and character of item or subsecount (a)	Amount	at close (	of year
61	Minor items, each less than \$100,000	•	1	562
-	***************************************			
68	***************************************			
	***************************************			
67				
:	ТотаL.		1	562

### 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.
- 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.

No.	1tem (a)	Amount applicable to the year (b)			Line No.	item	Amount	spplicablyear	able to th	
1 2 3 4 5 6 7 8 9 0 1 1 2	ORDINARY ITEMS  RAILWAY OPERATING INCOME  (501) Railway operating revenues (p. 23).  (531) Railway operating expenses (p. 24).  Net revenue from railway operations.  (532) Railway tax accruals  Railway operating income.  RENT INCOME  (503) Hire of freight care and highway revenue freight equipment—Credit balance (504) Rent from passenger-train cars.  (506) Rent from passenger-train cars.	2 2	614 610 003 437 565	363 717 646 670 976	51 52 53 54 55 56 57 58 59 60 61 62	FIXED CHARGES  (542) Rent for leased roads and equipment (p. 27).  (546) Interest on funded debt:  (a) Fixed interest not in default.  (b) Interest in default.  (547) Interest on unfunded debt.  Total fixed charges  Income after fixed charges (lines 50, 58).  OTHER DEDUCTIONS  (548) Interest on funded debt:  (c) Contingent interest.	* * * * * * * * * * * * * * * * * * * *	166	6. 6. 7.	
113 114 115 116 117 118 119 220 221 222	(507) Rent f om work equipment.  (501) Lat facility rent income.  Total rent income.  RENTS PAYABLE  (536) Hire of freight care and highway revenue freight equipment.—Debit balance  (537) Rent for locomotives.  (528) Rent for passenger-train cars.  (539) Rent for floating equipment.  (540) Rent for work equipment.  (540) Rent for work equipment.  Total rents payable.	* * 1	36 36 012 72 69 153	282 010	66	EXTRAORDINARY AND PRIOR PERIOD ITEMS  (570) Extraordinary items - Net Cr. (Dr.)(p. 21B) (580) Prior period items - Net Cr. (Dr.)(p. 21B) (590) Federal income taxes on extraordinary and prior period items - Debit (Credit)(p. 21B) Total extraordinary and prior period items - Cr. (Dr.) Net income transferred to Retained Income Unappropriated	xxx	310	ж.	
24 25 26 27 28 29 30 31 31 32 33 34 44 35 66	Net rents (lines 15, 23)  Net railway operating income (lines 7, 24)  OTHER INCOME  (502) Revenue from miscellaneous operations (p. 24)  (509) Income from lease of road and equipment (p. 27)  (510) Miscellaneous rent income (p. 25)  (511) Income from nonoperating property (p. 26)  (512) Separately operated properties—Profit  (513) Dividend income  (514) Interest income  (516) Income from sinking and other reserve funds  (517) Release of premiums on funded debt	* *	28	233 113 171	78 79 80 81 82 83	ANALYSIS OF ACCOUNT 532, RAILWAY TAX ACCRUALS United States Government taxes: Income taxes. Old age retirement. Unemployment insurance. All other United States 'axes. Total—U.S. Government taxes: North Carolina	I 5		<b>CONTRACT</b>	
1 2 3 4 5 6 6 7 8 8 9	(534) Expenses of miscellaneous operations (p. 24)			086 526 360	"En	Total—Other than U.S. Government trace.  Grand Total—Railway tar accruals (account 532)	gral part	107 437	38	

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

#### ANALYSIS OF FEDERAL INCOME TAXES

Line No.	Item (a)	A	mount (b)	
		sT	303	746
101	Provision for income taxes based on taxable net income recorded in the accounts for the year  Net decrease (or increase) in tax because of computing book depreciation under Commission rules and computing tax depreciation using the items listed below	\$		845)
108	-Guideline lives under Class Life System (Asset Depreciation Range) as provided in the Revenue Act of 1971.  Net increase (or decrease) because of accele-ated amortization of facilities under section 168 of the Internal Revenue Code for tax purposes and different basis used for book depreciation	\$		
104	(a) Indicate method elected by carrier, as provided in the Revenue Act of 1971, to account for the investment tax credit.  Flow-through Deferral			
	<ul> <li>(b) If flow-through method was elected, indicate net decrease (or increase) in tax accrual because of investment tax credit</li></ul>	8	.48	481.
	Deduct amount of current year's investment tax credit applied to reduction of tax liability but deferred for	\$		
	accounting purposes	\$		
105	Total decrease in current year's tax accrual resulting from use of investment tax credits  Net decrease (or increase) because of accelerated amortization of certain rolling stock under section 184 of the	s	.48	481.
106	Internal Revenue Code and basis use for book depreciation	8		
100	Internal Revenue Code			
	Tax consequences, material in amount, of other unusual and significant items excluded from the income recorded in the accounts for the year or where tax consequences are disproportionate to related amounts recorded in income accounts: (Describe)	~		
107				
108				
109				
110				
111				
112				
113				
114				
115				
116		-	258	110
117	Net applicable to the current year		(28	738
118	Adjustments applicable to previous years (net debit or credit), except carry-backs and carry-overs		766.	1791.
119	Adjustments for carry-backs			*****
120	Adjustments for carry-overs		220	372
121	Total		werz.	
	Distribution:		229	372
122				
128	Other (Specify)			
125			229	372
126	Total	1		

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

## INCOME ACCOUNT FOR THE YEAR-EXPLANATORY NOTES

information concerning items of income for the current year. Each carrier shall give the particulars of items herein. Enter in separate notes with suitable explanation, amounts included in income accounts in connection with any unusual and material accrual or changeover in accounting practice; and other matters of the character commonly disclosed in financial statements under generally accepted accounting and reporting principles. Minor items which have no consequential effect on net income for the year need not be reported. If carrier

The space below is provided for the purpose of disclosing additional 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 ax consequences, accounts 606 and 616.

No.	Item (a)		Amount		Remarks			
1	CREDITS (602) Credit balance transferred from Income (p. 21)	\$	310	724				
2	(606) Other credits to retained income?	••••••	3.6	500.	Not of Federal income taxes s None			
4	(622) Appropriations released		347	224				
	DEBITS							
0	(612) Debit balance transferred from Income (p. 21)							
7	(816) Other debits to retained income?		1		Net of Federal income taxes \$			
8	(621) Appropriations for other purposes		ł					
0	Total		None					
11	Net increase during year*	i	570	650				
18	Balance at baginning of year (p. 5)*		917	874				

\*Amount in parentheses indicates debi: balance.

†Show principal items in detail.

The amount of \$36,500 shown above in Account 606 "Other Credits to Retained Income" represents 1972 proportion of \$545,585, said amount to be amortized over 15 years, authority letter dated February 19, 1964, File AA-JB, from Mr. M. Paolo, Director, Bureau of Accounts, Interstate Commerce Commission.

#### 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 trassury 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 (c) should equal the amount shown in schedule No. 1901.

None		 divide 6		eclared	 	Declared (f)		
				******				
		1000000	F. S. S. S. S. S. S. S.					
	!							
							A SECOND	
							!	

#### 2001. RAILWAY OPERATING REVENUES

1. State the railway operating revenues of the respondent for the year, classified in accordance with the Uniform System of Accounts for Railroad Companies. The proportion of joint traffic receipts belonging to other carriers should not be included.

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

	(a)		t of rever			Amoun	t of rever the year (4)		
1	TRANSPORTATION—RAIL LINE (101) Freight*					INCIDENTAL g and buffet			
3	(103) Baggage				(133) Statio	and restaurantn, train, and boat privileges			
5	(105) Parlor and chair car				(137) Demu (138) Comm	rrage		.29	43
8 9	(107) Express				(141) Power.	of buildings and other property			
10	(110) Switching*		578	435.	(143) Miscel	llaneousotal incidental operating revenue			43
18 .	Total rail-line transportation revenue					JOINT FACILITY		* *	16
15					T	facility—Drotal joint facility operating revenueotal railway operating revenues	-		16 36
	port herounder the charges to these accounts representing payments n  1. For terminal collection and delivery services when performed in co.  2. For switching services when performed in connection with line-himble including the switching of empty cars in connection with a revenu.  3. For substitute highway motor service in lieu of line-haul rail services in the connection of rails of the connection of the	connection that transpose movement ice performe	with line ortation nted under	e-haul tra of freight	on the basis of sw	witching tariffs and allowances out of freight rates, all carriers (does not include traffic moved on joint	. 14,	751	

#### 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.

No.	Name of railway operating expense account (a)	Amou	nt of open es for the (b)	rating year		Name of rallway operating expense account (e)	Amour	es for the	e year	
1	MAINTENANCE OF WAY AND STRUCTURES (2201) Superintendence	*	35	846	(2241)	TRANSPORTATION—RAIL LINE Superintendence and dispatching	*	. 59	043	
2	(2202) Roadway maintenance		866	992		Station service			310	
3	(2203) Maintaining structures			424	(2243)	Yard employees		*******	(24	
4	(2203%) Retirements—Road		2	096	(2244)	Yard employees				
	(2204) Dismantling retired road property				(2245)	Miscellaneous yard expenses			239	
6	(2208) Road property—Depreciation		25	501	(2246)	Operating joint yards and terminals-Dr		367	066	
7	(2209) Other maintenance of way expenses		36	882	(2247)	Operating joint yards and terminals-Cr				
	(2210) Maintaining joint tracks, yards, and other facilities-Dr.			458		Train employees				
	(2211) Maintaining joint tracks, yards, and other facilities-Cr		122	657)	(2249)	Train fuel		75	019	
10	Total maintenance of way and structures	1	020	550	(2251)	Other train expenses		28	.650	
11	MAINTENANCE OF EQUIPMENT	x x	11	11	(2252)	Injuries to persons		9	.552	
12	(2221) Superintendence		13.	822.	(2253)	Loss and damage		57	.054	
13	(2222) Repairs to shop and power-plant machinary				(2254)	Other casualty expenses		50	143	
14	(2223) Shop and power-plant machinery-Depreciation				(2255)	Other rail and highway transportation		32	205	
15	(2224) Dismantling retired shop and power-plant machinery		1			Operating joint tracks and facilities-Dr.			.604	
16	(2225) Locomotive repairs		1 3	966		Operating joint tracks and facilities-Cr		(1	099	
17	(2226) Car and highway revenue equipment repairs .		72	260		Total transportation-Rail line	1	230	774	
18	(2227) Other equipment repairs		6	116		MISCELLANEOUS OPERATIONS	* *			
19	(2228) Dismantling retired equipment				(2258)	Miscellaneous operations				
30	(2229) Retirements—Equipment			58	(2259)	Operating joint miscellaneous facilities-Dr.				
21	(2234) Equipment—Depreciation		2	963	(2260)	Operating joint miscellaneous facilities-Cr.		STREET, CLASS	areasonal.	
23	(2235) Other equipment expenses		2	159		GENERAL			1 2	
23	(2236) Joint maintenance of equipment expenses—Dr		31	109	(2261)	Administration		94	.905	
*	(2237) Joint maintenance of equipment expenses-Cr				(2262)	Insurance			69	
20	Total maintenance of equipment	1	132	453	(2264)	Other general expenses		14	210	
20	TRAPPIC			2.3	(2265)	General joint facilitiesDr				
27	(2240) Traffic expenses		117	756		General joint facilities-Cr				
28	(					Total general expenses	-	109	184	
-			1		GRAND	TOTAL RAILWAY OPERATING EXPENSES	2	610	717	

## 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 (b)	luring	Total	the year Acet. 534 (e)	laring	Total t	ares appl the year Acct. 535) (d)	icable
	None	•			•			•		
26	***************************************				******				*******	
28	***************************************				*******					
60	***************************************									
62	***************************************									
43					Contract of the					AND DESCRIPTION OF THE PERSON
45	TOTAL.									

	DESCRI	PTION OF PROPERTY								
Line No.	Name (a)	Location (b)				e of lasses (e)			Amount of	rest
	Minor items, each less th					<u>e</u> ;		•	T	1222
2	**************************************	an essayy								3. 233.
3						***************************************				
5		******						-		
	************************************	***************************************				**********	******		*****	
8	······································							-		
							TOTAL	.]	28	233
		2162. MISCELLANEO	US INCOM	E						
Line No.	Source as	nd character of receipt		Gross receip	pts		s and other uctions		Net miscella income	neous
	and the first two		•		250	1.	(e)		(d)	1
21 22	Sale of land to J. W. Ive	y, Albermarie, N. C.	********		250		343	-		1 907
23	***************************************	***************************************								
24 25	***************************************	***************************************			-			-		
26	***************************************	**************************************								
27	***************************************							-		
29	***************************************		TOTAL	2	250		343			2 907
		2103. MISCELLANEO	US RENTS							
Line No.	THE RESERVE OF THE PARTY OF THE	PTION OF PROPERTY			Name	of lessor	**************************************	1	mount chargingome	ged to
_	Name (a)	Location (b)				(e)			(d)	
31	None			*********				8		
32	***************************************					**********				
33 34	*********************************		*********							-
36	***************************************			******						
36	***************************************	***************************************								-
28	***************************************					*******		-		
39							TOTAL.			
Tine		2104. MISCELLANEOUS IN		ARGES						
No.		L scription and purpose of deduction from green	es income	0					Amount (b)	
41	Minor items, each less t	han \$25,000						•	2	086
43	***************************************	***************************************	************							
44	***************************************			******						
46		***************************************		*********	******		***********	******		
47	***************************************	***************************************			******	******		*****		
40			*******	*******			******	*****		
-				***************************************	*****	**********	TOTAL		2	086

FAURGAD COMMENSTONS -OFREATING-O.

2202. MILEAG  Olve particulars called for concerning all tracks ion, team, industry, and other switching tracks ade classification, house, team, industry, and ices are maintained. Tracks belonging to an iminal Companies report on line 26 only.  Line in use  (a)	GE OPER	ATED (ALI spendent at the parate switchis witched by yar	e close of the ing service is rd locomotive	year. Ways maintained. es in yards w	Yard s		include	Total		Revenues income (b)		*	xpeuses (c)	•	Net into or lo (d		Taxes (e) 5
2202. MILEAC  Olve particulars called for concerning all tracks ion, team, industry, and other switching tracks ade classification, house, team, industry, and ices are maintained. Tracks belonging to an i minal Companies report on line 26 only.  Line in use  (a)	GE OPER: operated by re- for which no s other tracks s industry for w	ATED (ALI spendent at the eparate switchis witched by yar	e close of the ing service is rd locomotive	year. Ways maintained. es in yards w	Yard s		include	Total						•			4
Olve particulars called for concerning all tracks ion, team, industry, and other switching tracks ude classification, house, team, industry, and ices are maintained. Tracks belonging to an iminal Companies report on line 26 only.  Line in use  (a)	operated by re- for which no s other tracks s industry for w	spondent at the eparate switchi witched by yar	e close of the ing service is rd locomotive	year. Ways maintained. es in yards w	Yard s		include	TOTAL			113					113	4
Olve particulars called for concerning all tracks ion, team, industry, and other switching tracks ude classification, house, team, industry, and ices are maintained. Tracks belonging to an iminal Companies report on line 26 only.  Line in use  (a)	operated by re- for which no s other tracks s industry for w	spondent at the eparate switchi witched by yar	e close of the ing service is rd locomotive	year. Ways maintained. es in yards w	Yard s		Includa	TOTAL.			113					113	4
Olve particulars called for concerning all tracks ion, team, industry, and other switching tracks ude classification, house, team, industry, and ices are maintained. Tracks belonging to an iminal Companies report on line 26 only.  Line in use  (a)	operated by re- for which no s other tracks s industry for w	spondent at the eparate switchi witched by yar	e close of the ing service is rd locomotive	year. Ways maintained. es in yards w	Yard s		includa				-				-		THE RESERVE TO SHARE THE PARTY OF THE PARTY
(0)				mid not oe tel		arate sw	trecks itching	Line Hanl Railways show sing Switching and Terminal Com;	le track	only.		PERATE	D—BY S	STATE	s		
Single or first main track	(0)	Proprietary companies (c)	Leased (d)	Operated under contract (e)	Open under age ri	track-	Total operated (g)	State (h)			vned (I)	Proprieta companie		di	perated inder obtract	Operated under track age rights	
Second and additional main tracks	87 55	8		5 03	5.5	395	97 97	North Carolina		87	55.	8	11		5 03	5 5 39	97 9
Passing tracks, cross-overs, and turn-outs Way switching tracks	7 77 6 85	7					7 77 6 85	7									
Yard switching tracks	COLUMN TO SERVICE STREET, STRE	Mary (Marconnectives of Telephone St. 67" to		5 03	55	_	The second		Tota	87	55				5 03	5 39	97 9
yard track and sidings, No.  6. Road is completed from (Line H.  7. Road located at (Switching and  8. Gage of track A.  6. Kind and number per mile of cr.  7. State number of miles electrified switching tracks, None  7. Ties applied in replacement duri	faul Railwa Terminal of ft	total, all tracks only)* Companies of track, witching track of cr	winsto	None No and Mi secon None ,369	m, N t Ap	. C. plic Hard additi	able 221 woods onal ma	to Wadesbor  9. Weight of rail 85-100 2900 per mile in tracks, None  75; number of feet (B	132 passin	N. C.  Ib. p	er ya	rd. oss-overs	Total	distance	,	7 55	miles; way
* 975 LF New 100# F	ail -	16.25 29.03 57.38	NT 6 NT 6	180.23	EXP	\$2,9	TORY 28.70	ileage should be stated to the neares									*******
	5. Show, by States, mileage of track yard track and sidings, No. 6. Road is completed from (Line H. 7. Road located at (Switching and S. Gage of track	5. Show, by States, mileage of tracks owned by yard track and sidings, None; 6. Road is completed from (Line Haul Railwa	5. Show, by States, mileage of tracks owned but not oper yard track and sidings, None ; total, all tr. 6. Road is completed from (Line Haul Railways only)*.  7. Road located at (Switching and Terminal Companies 6. Gage of track A ft. 8.  8. Kind and number per mile of crossties Creosote 6. State number of miles electrified: First main track, switching tracks, None ; yard switching tracks.  2. Ties applied in replacement during year: Number of cr (B. M.), \$194 41.  3. Rail applied in replacement during year: Tons (2,000 *Insert names of page 1,302 LF Relay 100# Rail - 29.03 3.983 LF Relay 85# Rail - 57.38	5. Show, by States, mileage of tracks owned but not operated by re yard track and sidings, None ; total, all tracks, 6. Road is completed from (Line Haul Railways only)* Winster 7. Road located at (Switching and Terminal Companies only)* 6. Gage of track A ft. State number per mile of crossties Creosoted Pine 1. State number of miles electrified: First main track, None switching tracks, None ; yard switching tracks, 2. Ties applied in replacement during year: Number of crossties, 2. (B. M.), \$194 . 41.  3. Rail applied in replacement during year: Tons (2,000 pounds), *Insert names of places.  4. 975 LF New 100# Rail - 16.25 NT 6 1.302 LF Relay 100# Rail - 29.03 NT 6 1.3983 LF Relay 85# Rail - 57.38 NT 6	5. Show, by States, mileage of tracks owned but not operated by respondent: yard track and sidings, None; total, all tracks, None Road is completed from (Line Haul Railways only)* Winston-Sale Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* No Road located at (Switching and Terminal Companies only)* Road loc	Show, by States, mileage of tracks owned but not operated by respondent: First yard track and sidings, None; total, all tracks, None; Not Ap in the total companies only; Not Ap in.  7. Road located at (Switching and Terminal Companies only)* Not Ap in.  8. Gage of track A ft. Sh in.  9. Kind and number per mile of crossties Creosoted Pine and Mixed in.  9. State number of miles electrified: First main track, None ; second and switching tracks, None; yard switching tracks, None  2. Ties applied in replacement during year: Number of crossties, 29, 369 average of (B. M.), \$194 41.  3. Rail applied in replacement during year: Tons (2,000 pounds), 103 * ; insert names of places.  EXF.  975 LF New 100# Rail - 16.25 NT 6 \$180.23 = 1,802 LF Relay 100# Rail - 29.03 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 3.983 L	Total 113 21 3 5 03 5 3 91  Show, by States, mileage of tracks owned but not operated by respondent: First main to yard track and sidings, None; total, all tracks, None;  Road is completed from (Line Haul Railways only)* Winston-Salem, N. C.  Road located at (Switching and Terminal Companies only)* Not Applic Salem, N. C.  Kind and number per mile of crossties Creosoted Pine and Mixed Hard. State number of miles electrified: First main track, None; second and additions switching tracks, None; yard switching tracks, None  Ties applied in replacement during year: Number of crossties, 29, 369 average cost per (B. M.), \$194 . 41  Rail applied in replacement during year: Tons (2,000 pounds), 103 * ; weight "Insert names of places.  EXPLANA  975 LF New 100# Rail - 16.25 NT 6 \$180.23 = \$2,9  1,802 LF Relay 100# Rail - 29.03 NT 6 \$22.32 = 6  3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 1.2	Total 113 21 3 5 03 5 39123 63  5. Show, by States, mileage of tracks owned but not operated by respondent: First main track, yard track and sidings, None; total, all tracks, None;  6. Road is completed from (Line Haul Railways only)* Winston-Salem, N. C.  7. Road located at (Switching and Terminal Companies only)* Not Applicable  8. Gage of track A ft. Si in. 2219  6. Kind and number per mile of crossties Creosoted Pine and Mixed Hardwoods  6. State number of miles electrified: First main track, None; second and additional main switching tracks, None; yard switching tracks, None  2. Ties applied in replacement during year: Number of crossties, 29, 369 average cost per tie, \$100 Mail All All All All All All All All All A	Show, by States, mileage of tracks owned but not operated by respondent: First main track, None ; second and add yard track and sidings, None ; total, all tracks, None ;  6. Road is completed from (Line Haul Railways only)* Winston-Selem, N. C. to Wadesbor Road located at (Switching and Terminal Companies only)* Not Applicable  8. Gage of track A ft. State number per mile of crossties Creosoted Pine and Mixed Hardwoods - 2900 per mile  1. State number of miles electrified: First main track, None ; second and additional main tracks, None ; witching tracks, None ; yard switching tracks, None  2. Ties applied in replacement during year: Number of crossties, 29,369 average cost per tie, \$ 6 75; number of feet (B. M.), \$194 41  3. Rail applied in replacement during year: Tons (2,000 pounds), 103 * ; weight per yard, average cost in the stated to the nearest state of places.  EXPLANATORY REMARES  975 L7 New 100# Rail - 16,25 NT 6 \$180.23 = \$2,928.70  1,802 LF Relay 100# Rail - 29.03 NT 6 \$22.32 = 648.00  3,983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 1,280.75	Total. 113 21 3 5 93 5 3923 63 3 Total.  5. Show, by States, mileage of tracks owned but not operated by respondent: First main track, None ; second and additions yard track and sidings, None ; total, all tracks, None ;  6. Road is completed from (Line Haul Railways only)* Winston-Salem, N. C. to Wadesboro, 1.  7. Road located at (Switching and Terminal Companies only)* Not Applicable    8. Gage of track A th. St. in. 2219. Weight of rail 85-100-132    6. Kind and number per mile of crossties Creceoted Pine and Mixed Hardwoods - 2900 per mile    6. State number of miles electriced: First main track, None ; passir switching tracks, None ; yard switching tracks, None    2. Ties applied in replacement during year: Number of crossties, 29,369 average cost per tie, \$ 6 . 75; number of feet (B. M.) (B. M.), \$194 . 41.    3. Rail applied in replacement during year: Tons (2,000 pounds),    **Insert names of places.**  **EXPLANATORY REMARKS**  975 LF New 100# Rail - 16.25 NT 6 \$180.23 = \$2,928.70    1,802 LF Relay 100# Rail - 29.03 NT 6 \$22.32 = 648.00    3.983 LF Relay 85# Rail - 57.38 NT 6 \$22.32 = 1,280.75	Total 13 21 3 5 03 5 39123 63 3 Total 87  5. Show, by States, mileage of tracks owned but not operated by respondent: First main track, None second and additional main yard track and sidings, None total, all tracks, None to Wadesboro, N. C.  6. Road is completed from (Line Haul Railways only)* Winston-Salem, N. C. to Wadesboro, N. C.  7. Road located at (Switching and Terminal Companies only)* Not Applicable  8. Gage of track A ft. St. in.  9. Kind and number per mile of crossties Creggoted Pine and Mixed Hardwoods - 2900 per mile  1. State number of miles electrified: First main track, None switching tracks, None; yard switching tracks, None  2. Ties applied in replacement during year: Number of crossties, 29, 26, average cost per tie, \$. 6 75; number of feet (B. M.) of swith (B. M.), \$194 41.  3. Rail applied in replacement during year: Tons (2,000 pounds), weight per yard, average cost per ton, \$  *Insert names of places.  **Insert names of places.**  *	Total 113 21 3 5 93 5 37123 63 3 Total 87 55  Show, by States, mileage of tracks owned but not operated by respondent: First main track, None ; second and additional main tracks yard track and sidings, None ; total, all tracks, None ;  6. Road is completed from (Line Haul Railways only)* Winston-Salem, N. C. to Wadesboro, N. C.  7. Road located at (Switching and Terminal Companies only)* Not Applicable  8. Gage of track A ft. 8t in. 2219. Weight of rail 85-100-132 lb. per ya  6. Kind and number per mile of crossties Creosoted Pine and Mixed Hardwoods - 2900 per mile  6. State number of miles electrified: First main track, None ; second and additional main tracks, None ; passing tracks, ere switching tracks, None ; yard switching tracks, None  2. Ties applied in replacement during year: Number of crossties, 29,369 average cost per tie, \$ 6 75; number of feet (B. M.) of switch and (B. M.), \$124 41.  3. Rail applied in replacement during year: Tons (2,000 pounds), weight per yard, average cost per ton, \$ 100 mile.  EXPLANATORY REMARKS  975 LF New 100# Rail - 16.25 MT 6 \$180.23 = \$2,928.70  1,802 LF Relay 100# Rail - 29.03 MT 6 \$22.32 = 648.00  3,983 LF Relay 85# Rail - 57.38 MT 6 \$22.32 = 1.280.75	Total 13 21 3 5 03 5 39123 63 Total 87 55  Show, by States, mileage of tracks owned but not operated by respondent: First main track, None second and additional main tracks, None yard track and sidings, None ; total, all tracks, None ;  Road is completed from (Line Haul Railways only)* Winston-Salem, N. C. to Wadesboro, N. C.  Road located at (Switching and Terminal Companies only)* Not Applicable  S. Gage of track A. ft. 8t in. 2219. Weight of rail 85-100-132   b. per yard.  Kind and number per mile of crossties Cresoted Pine and Mixed Hardwoods - 2900 per mile  State number of miles electrified: First main track, None ; second and additional main tracks, None ; passing tracks, cross-overs switching tracks, None ; yard switching tracks, None  Ties applied in replacement during year: Number of crossties, 29,369 average cost per tie, \$ 6 . 75; number of feet (B. M.) of switch and bridge (B. M.), \$194 . 41  Rail applied in replacement during year: Tons (2,000 pounds), weight per yard, paverage cost per ton, \$ **  **Insert names of places.**  **In	Total 113 21 3 5 03 5 37122 63 3 Total 87 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Total 13 21 3 5 03 5 5 39123 63 7 Total 87 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Total 13 21 3 5 03 5 3912 63 3 Total 87 55 5 5 03  Show, by States, mileage of tracks owned but not operated by respondent: First main track None second and additional main tracks, None industrial track and sidings, None total, all tracks, None total, all tracks, None to Wadesboro, N. C. Total distance, 8 case of track and sidings, None to Wadesboro, N. C. Total distance, 8 case of track fit in 2219. Weight of rail 85-100-132 lb. per yard.  Kind and number per mile of crosstice Creosoted Pine and Mixed Hardwoods - 2900 per mile selectrified: First main track, None second and additional main tracks, None passing tracks, cross-overs, and turn-outs, switching tracks, None switching tracks, None switching tracks, None total during year: Number of crosstics 29,1269 average cost per tie, \$ 6 . 75; number of feet (B. M.) of switch and bridge ties, 26,355; average (B. M.), \$124 . 41.  Rail applied in replacement during year: Tons (2,000 pounds), 10 miles to the nearest bundredth of a mile.  EXPLANATORY REMARKS  975 LF New 100# Rail - 16,25 NT & 180,23 = \$2,928,70  1,802 LF Relay 100# Rail - 29,03 NT & 22,32 = 648,00  3,983 LF Relay 85# Rail - 57,38 NT & 22,32 = 1,280,75	Total 113 21 3 5 93 5 39123 63 63 Total 87 55 5 93 5 39  5. Show, by States, mileage of tracks owned but not operated by respondent: First main track, None yard track and sidings, None; total, all tracks, None industrial tracks, None  6. Road is completed from (Line Haul Railways only)* Mineton-Salem, N. C. to Wadesboro, N. C. Total distance, 87 55  7. Road located at (Switching and Terminal Companies only)* Not Applicable  8. Gage of track A ft. St. in. None year mile of crossies Creosoted Pine and Mixed Hardwoods - 2900 per mile  1. State number of miles electrified: First main track, None yard switching tracks, None  2. Ties applied in replacement during year: Number of crossies 29,269 verage cost per tie, s. 6. 75; number of feet (B. M.) of switch and bridge ties 26,355; average cost per (B. M.), \$1.94 . 41  3. Rail applied in replacement during year: Tons (2,000 pounds), weight per yard, yeight per yard, y

	The second second second second		2301. RENTS R	RECEIVABLE ROAD AND EQUIP	PMENT			
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,	None					1	-N- A-1	T
5			*********					
						Total		
		RENT P	2392, RENTS	PAYABLE ADS AND EQUIPME				
ine i	Real Page!	- none		ADS AND EQUIPME			mount of i	rent
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12	None						-	
12						********	1	
2303	THE PROPERTY OF THE PROPERTY OF	2220		120		TOTAL		
na (politicale) na (g.c.)	Name of contributor	The the suspenses.	W-1700 <b>00</b> 0110001110001	2304. INC	OME TRANSFERRED TO		TOTAL DELICATION OF THE PARTY O	Salt State County
	Name of contributor (8)		mount during year		Name of transferec	Amos	ount during	ig year
2	None			Nona				
n	***************************************	***********						
25	***************************************			***************************************		TOTAL	-	
close of the	s whereby such liens were created. liens, etc., as well as liens based on year, state that fact.  One.	i contract,	here were no	ns of any charac-	ter upon any of the property	of the respond	ent at	the
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RABBOAD 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-

Line No.	Classes of employees (a)		er of Total service hours		Total compensa-		Remarks (e)		
1	TOTAL (executives, officials, and staff assistants).	2	4	176	27	.686.	General Officers receiving no		
2	TOTAL (professional, cierical, and general)	14	28	712	130	710	compensation - 8		
	TOTAL (maintenance of way and structures)	21	46	915	216	931			
	TOTAL (maintenance of equipment and stores)								
	TOTAL (transportation—other than train, engine, and yard)	7	13	206	65	082			
	TOTAL (transportation-yardmasters, switch tenders, and hostlers)						1		
7	Total, all groups (except train and engine)	44	93	009	440	409			
	Total (transportation—train and engine)	20	87	502	452	923			
	GRAND TOTAL	64	180	511	893	332	* See Note		

Amount of foregoing compensation (excluding back pay for prior years) that is chargeable to account No. 531, "Railway operating expenses": \$....\$49,024......

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

- 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.

	Kind of service		B. RAIL MOTOR CARS (GASOLINE, OIL-ELECTRIC, ETC.)						
Line No.		T			BTEAM		Plantelette		
		Diesel oil (gallons)	Gasoline (gallous) (e)	Electricity (kilows/t- boury) (d)	Coni (tons) (e)	Fuel oil (gallons) (f)	Electricity (kilowatt- hours)	Gasoline (gallons)	Diesel nil (gallons)
31	Freight	650,209			*************	*************		***************************************	
32	Passenger				***********		***********	***********	
22	Yard switching		-	-		-			-
34	TOTAL TRANSPORTATION	650,209							
36	Work train	750 000	-						
26	GRAND TOTAL	650,209	THE REPORT AND PROPERTY.	TRANSPORT AT PRINCE CONSTITUTION THAN	SANDAMO O STOMOSTO UM SALLINOS	STATE ASSESSMENT AND ADDRESS OF THE PARTY OF	SOMEOTHER AND SUPPLIES SHARE	TORONO DE PARTO PORTO DE LA CONTRACTORIO	MUNICIPAL PROPERTY.
37	TOTAL COST OF FUEL*	\$75,019		*****					******

\*Show cost of fuel charged to yard and train service (accounts Nos. 2244 and 2749). 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

service.		
" Mote:	Compensation applicable to prior years - \$13,746	
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#### 2501. COMPENSATION OF OFFICERS, DIRECTORS, ETC.

Give the name, position, aslary, 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 expension 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)	Trile (b)	Salary per annu- of close of ye (see instruction (e)	an se er ens)	Other compensation during the year (6)		
	Joe N. Sailor, Jr.	Vice President & General Mgr	1 21	504	•		
2	Ira W. Jones	Freight Traffic Mar	14	592			
3	Craig, Brawley		5	400			
4	J. L. Williams	Secretary		Contract of the Contract of th	200		
5	***************************************						
	***************************************						
7							
	***************************************						
9	***************************************	***************************************	********	******			
10	***************************************	***************************************		*****			
11	***************************************	***************************************					
12	**** .******.*/************************	***************************************	********				
13	***************************************						
14	***************************************		********				
15					**********************		

#### 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 legal, medical, engineering, advertising, valuation, accounting, statistical, financial, educational, entertainment, charitable, sdvisory, 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 extriers 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.

No.	Name of recipions (a)	Nature of service (b)	Amount of payment		
31	Assoc. of American Bailroads	Assessments for expenses	•	4	126
32	North Carolina Bailroad Assoc.	**************************************		2	212
33	S.E. Railroads Associated Bur.				736
24	Southern Freight Assoc.			1	25
36	S.E. Demurrage & Storage bur.			0	141
36	Son, Weighing & Inspection Bur.				44
37	Southern Freight Traffic Bur.	<b>8 8</b>		2	181
88	***************************************		*****		
30				SERVICE HOLES	
40					10 1111
41					
43					
43			PARTY OF STREET	SCHOOL STREET	0.0000000000000000000000000000000000000
!					
45	***************************************				-
46		TOTAL		23	096

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

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

Item No.	ltem (a)	F/	eight tre	ins	Pas	enger ti	rains	Total	transpo service (d)	rtation	,	Work trail	12.6
1	Average mileage of road operated (whole number required)	*******	SATTEMENT	98	anninesca a	ann screens	ADDRESS OF THE PARTY OF THE PAR	-	-	98	3 8		
	TRAIN-MILES		307	874					300	071			
2	Total (with locomotives)		10.0	0.14	*******				.W.T.C.	874	******		
3	Total (with motorcars)		107	874		Pare Charles	-		307	874	-	97	-
•	TOTAL TRAIN-MILES	STATISTIC	101	014	COMPRESSION APPROX	275,265,2756	400/50000000	CONTRACTOR CO.	MI	014	SETTING THE SET	None	ORTINGO
	Road service		432	001					1.32	001			
	Train switching						*******			597		1 1	
7	Yard switching			2.2.	********		*******			2.7.1.		1 1	
	TOTAL LOCOMOTIVE UNIT-MILES.		462	598	************	-			1.62	598	* *		2 2
	CAR-MILES	STANSFORM	all street	officialities	10007770107	SECURE SECO	anccurate:	AMERICANSITOR	- MANAGE	attended to	* *	* *	2 2
	Loaded freight cars	3	784	853				3	784	853			
10	Empty freight cars	-	652	773	*******		******	2	652	773	::	1	
511	Caboose		96 534			******		*******	96	401	::	1 : :	
12	TOTAL FREIGHT CAR-MILES	6	534	027				6	534	027			
13	Passenger coaches												
14	Combination passenger cars (mail, express, or baggage, etc., with passenger)												
15	Sleeping and parlor cars	100 X								F0000 1000			
16	Dining, grill and tavem cars												
17	Head-end cars				-	-							
18	TOTAL (lines 13, 14, 15, 16 and 17)		*******		*******	*******			******				* 5
10	Business cars												
20	Crew cars (other than cabooses)	-			-	-	-					* *	
21	GRAND TOTAL CAR-MILES (lines 12, 18, 19 and 20)	6	534	027	SCHOOLS	rankarawa	MANUAL PROPERTY.	6	534	027			
	REVENUE AND NONREVENUE FREIGHT TRAFFIC	1 1	x x					11					
23	Tons-Revenue freight	x x	2 2		1 2		2 1	3	.113.	353.			
22	TonsNonrevenue freight	1 1		3 2		x x			59	344	# Z	1 1	
24	TOTAL TONS-REVENUE AND NONREVENUE FASIGHT	1 1		2 2	1 1	* *	8 5	-2	172	200			
25	Ton-miles—Revenue freight		1 1				1 1	204	013	795			
26	Ton-miles-Nonrevenue freight		* *	1 1	2 1	* *	1 1	201	711	125			
27	TOTAL TON-MILES-PEVENUE AND NONREVENUE FREIGHT		* *	1 1			3 1	204	ALTERNOOPING.	5.22			
	REVENUE PASSENGER TRAFFIC	1 1		1 1		1 1	* 1		I I		* *	* *	2 1
28	Passengers carried—Revenue		1 1	2 2	1 1			*******	None	*******	* *		* *
20	Passenzer-miles-Revenue	1 1 1	1 1 1	1 8 1	2 1	1 1	1 1 1	·	None		/ 1		1 1

NOTES AND REMARKS

# 2602. REVENUE FREIGHT CAZRIED DURING THE YEAR. (" or Road Haul Traffic Only)

- 1. Give the particulars called for concerning the commodities carried by the respondent during the year, the revenue from which is includable in account No. 101, Freight, on the basis of the 2-digit codes named in 49 C.F.R. 123.52, by Order of September 13. 1963. In stating the number of tons received from connecting carriers (c), include all connecting carriers, whether rail or water and whether the freight is received directly or indirectly (as through elevators).
- 2. Under Order of December 16, 1964, traffic involving less than three shippers reportable in any one commodity class may be excluded from this schedule, but must be submitted unbound in a separate schedule supplemental to this one and marked Supplemental. Extra copies of Schedule 2602 may be obtained upon request to the Interstate Commerce Commission, Bureau of Accounts, Washington, D.C., 20423. If a supplemental schedule is filed, check the space provided at the bottom of this schedule. Supplemental reports will be withheld from 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 FR	EIGHT IN FONS (2,	000 POUNDS)	
tem No.	Description (a)	Code No.	respondent's road	Received from connecting carriers	Total carried	Gross freight revenue (dollars)
	(*)		(b)	(c)	(d)	(*)
1	Farm Products	01	5,926	32,482	38,408	71.047
3	Fresh Fish and Other Marine Products	08	***********			
4	Metallic Ores	09		00 034	***************************************	***************************************
5	0 -1	10		88.836	815.017	139,155
6	Crude Petro, Nat Gas, & Nat Gsln	11	***********	942,940	612.1011	200,990
7	Nonmetallic Minerals, except Fuels	13	331	184,576	184.907	356 755
8	Ordnance and Accessories	10 TO TO 10		AQ4,71Q	4941XVI	127,423
0		19	410 260	300 640	Ann Ann	
10	Food and Kindred Products	20	648,268	175,567	823,835	1,706,145
11	Tobacco Products	21	23,416	F (10)	23,489	80,579.
12	Basic Textiles	22		2,336		22,343
13	Lumber & Wood Products, except Furniture	23	38.650	128,188	166,838	100 (00
14	Furniture and Fixtures	24	10,150	36,488	46,638	189,600
15	Pulp, Paper and Allied Products	25	1,191	217,535	A - A - A - A - B - B - B - B - B - B -	254,744
16	Printed Matter	26		A.L., 222	218,726	359,330
17	Chemicals and Allied Products	27	51	68,966	69,017	107,438
18	Petroleum and Coal Products	29	59			
19	Rubber & Miscellaneous Plastic Products	30		31,291	31,350	46,413
	Leather and Leather Products	31				
	Stone, Clay and Glass Products	32	192	346,072	346,264	310,832
	Primary Metal Products	33	49,500	46,391	95,891	234,305
	Fabr Metal Prd, Exc Ordn Machy & Transp	34	1,127		37.550	98,267
24	Machinery, except Electrical		25	36,423	1.45%	6,344
25	Electrical Machy, Equipment & Supplies	35	594	1.305	1 800	
	Transportation Equipment	37	534	8.782	R. 833	40,652
	Instr, Phot & Opt GD, Watches & Clocks	38				
28	Miscellaneous Products of Manufacturing	39		254	254	110
	Waste and Scrap Materials	40	19,712	16,071	35,783	65,983
	Miscellaneous Freight Shipments	41	85	394	479	
31	Containers, Shipping, Returned Empty	42	2,211		46,687	1,376
32	Freight Forwarder Traffic	44				
33	Shipper Assn or Similar Traffic	45	78	258	336	736
34	Misc bhipments except Forwarder (44) or shipper Assn (45)	48	6,055	12,370	18,425	35.139
35	GRAND TOTAL, CARLOAD TRAFFIC	-	810,507	2,302,403	3,112,910	4,585,835
36	Small Packaged Freight Shipments	47	4	439	443	4.741
37	Crand Total, Carloud & LCL Traffic		810.511	2,302,842	3.113.353	4.590.576

# ABBREVIATIONS USED IN COMMODITY DESCRIPTIONS

Assn	Association	Inc	Including	Nat	Natura!	Prd	Products
Exc	Exc*pt	Instr	Instruments	Opt	Optical	Tex	Textile
Fabr	Fabricated	LCL	Less than carload	Ordn	Ordnance	Transp	Transportation
Gd	Goods	Machy	Machinery	Petro	petroleum		

phot photographic

Misc Miscellaneous

Gsin Gusoline

# 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 | is to be considered, unless such incidental movement involves the receipt term "cars handled" it should be observed that, when applied to switching operations, the movement of a car from the point at which a switching company receives it, whether leaded 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

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

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

Item No.	Item (a)	Switching operation	lons	Terminal operations	Total
	FREIGHT TRAFFIC		-		(a)
1	Number of cars handled earning revenue—Loaded	Not	Appli	cable	
2	Number of ears handled earning revenue—Empty				
3	Number of cars handled at cost for tenant companies—Loaded				
4	Number of cars handled at cost for tenant companies—Empty				
5	Number of cars handled not earning revenue—Loaded				
6	Number of cars handled not earning revenue—Empty				***************************************
7	Total number of cars handled				
	PASSENGER TRAPPIC	The same of the sa	-	Andrewson Makes State   Andrewson   Set	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND
8	Number of cars handled earning revenue—Loaded	1			
9	Number of cars handled earning revenue—Empty				
16	Number of cars handled at cost for tenant companies—Loaded				
11	Number of cars handled at cost for tenant companies—Empty				
12	Number of cars handled not earning revenue—Loaded	J			
13	Number of cars handled not earning revenue—Empty				***************************************
14	Total number of care handled				
15	Total number of cars handled in revenue service (items 7 and 14)		- CONTRACTOR OF THE PARTY OF TH	CONTRACTOR AND PROPERTY AND ADDRESS OF THE PERSON OF THE P	NAME OF STREET
10	Total number of cars handled in work service				
	Number of locomotive-nulles in yard-switching service: Freight,	***************************************	; ps	ssenger,	************************************
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*****	***************************************	******************	*******	******************	**********************
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******	***************************************		**********		
2	OLD CORPORATION CONTRACTOR	***********	*********	*********************	****************

# 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); vaits 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 (t).
- 4. For reporting purposes, a "commotive 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 overhead contact wire or third rail, and use the power to drive one or more electric

motors that propel the vehicle. An "Other" unit includes all units other than diesel or electric, e.g., steam gas turbine. Show the types of other units, service and number, as appropriate, in a brief description sufficient for positive indentification.

- 6. Column (h) should show aggregate capacity for all units reported in column (g), as follows: For locomotive units, report the manufacturers' rated horsepower (the maximum continuous power 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 available for revenue service, counting one passenger to each berth in sleeping cars.
- 7. Freight-train car type codes shown in column (a) correspond to the AAR Multilevel Per Diem Master List. Dashes are used in appropriate places to permit a single code to represent several car type codes. Passenger-train car types and service equipment car types correspond to AAR Mechanical Division designations. Descriptions of car codes and designations are published in The Official Railway Equipment Register.

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

		Units in			NUMBE	S AT CLOSE O	YEAR	Aggregate capacity	Number
No.	item.	respondent at reginning of year	Number added dur- ing year	Number retired dur- ing year	()wned and used	Leased from others	Total in service of respondent (e+f)	of units reported in col. (g) (See ins. 6)	leased to others at close of year (1)
	LOCOMOTIVE UNITS	4				,	4	9000	
1.	Diesel	*******		******	*******	4	9	/364V	******
3.	Electric			******	******	******	******		******
8.	Other	4				1	1	xxxx	
4.	Total (lines 1 to 3)	ATTRACTOR STATEMENTS	BARRY STATISTICS		AND DESCRIPTION OF THE PERSON	PATHONISM COLL STOP	BLOTTE CONTRACTOR CONTRACTOR	BOOK OF THE PARTY	CORNER MARKETONICALA
	FREIGHT-TRAIN CARS							(tone)	
b.	Box-General service (A-20, A-30, A-40, A-50, all								
	B (except B080) L070, R-00, R-01, R-06, R-07)								
6.	Box-Special service (A-00, A-10, B080)							f	
_	Gondola (All G, J-00, all C, all E)			******		*******			
	Hopper-Open top (All H, J-10, all K)								
9.	Hopper-Covered (L-5-)				******				
0.	Tank (All T)								
	Refrigerator-Mechanical (R-04, R-10, R-11, R-12)								
2.	Refrigerator-Non-Mechanicai (R-02, R-03, R-05,								
	R-08, R-09, R-13, R-14, R-15, R-16, R-17)								
18.									
4.									
	Autorack (F-5-, F-6-)								
"									
. 1	L-8.)								
7.	Flat-TOFC (F-7-, F-8-)								
	All other (L-0-, L-1-, L-4-, L080, L090)	None				CONTRACTOR OF CONTRACTOR	None		
8.	Total (lines 5 to 17)	1			1		,	XXXX	EL MAN DE CONTRACT
9.	Caboose (All N)	7			1		2	XXXX	
10.	Total (lines 18 and 19)	MINISTER STATES	A COMPANION CONTRACTOR	STREET, STREET	AND DESCRIPTION OF THE PERSON	BELTER PERSONAL SPRING	NET COMPANY TO SEASON	(seating capacity)	MANUFACTURE AND ADDRESS OF THE PERSONS AND ADDRE
	PASSENGER-TRAIN CARS							, , , , , , , , , , , , , , , , , , , ,	
	Non-self-Propelled	1							
21.	Coaches and combined cars (PA, PB, PBO, all	1			1	1			
-	class C, except CSB)						******		
33.	Parlor, eleeping, dining cars (PBC, PC, PL,								
	PO, PS, PT, PAS, PDS, all class D, PD)		• • • • • • • • • • • • • • • • • • • •						
28.	Non-passenger carrying cars (All class B, CSB,							xxxx	
4000000	PSA, IA, all class M)		-	-	-	AL REPORT WHEN PERSON NAMED IN	None		

# 2801. INVENTORY OF EQUIPMENT-Concluded

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

		Units in			NUMBE	R AT CLOSE O	YEAR	Aggregate capacity	Number
No.	1tem	service of respondent at beginning of year	Number added during year	Number retired during year	Owned and used	Leased from others	Total in service of respondent (e+f)	of units reported in col. (g) (See ins. 6)	others at close of year
-	PASSENGER-TRAIN CARS - Continued	1	(e)	(8)	(e)	( <b>f</b> )	(g)	(Realing capacity)	(1)
25.	SELY-PROPELLED RAIL MOTORCARS Electric passenger cars (EC, EP, ET)							(Newing capacity)	
26.	Internal combustion rail motorcars (ED, EG)-								
27.	Other self-propelled cars (Specify types)								
28.	Total (lines 25 to 27)								
29.	Total (lines 24 and 28)	None					None		EXTERIOR DISCOURSE
	COMPANY SERVICE CARS								
80.	Business cars (PV)							xxxx	
3 .	Boarding outfit cars (MWX)							xxxx	
32.	Derrick and snow removal cars (MWK, MWU, MWV, MWW)					4		xxxx	
83.	Dump and ballast cars (MWB, MWD)							xxxx	
84.							*******	xxxx	
35.	Total (lines 30 to 34)	None					None	XXXX	
36.	Grand total (lines 20, 29, and 35) FLOATING EQUIPMENT	4			4		1	xxxx	
87.									
88.	Non-self-propelled vessels (Car floats, lighters, etc.)			******			•••••	xxxx	
89.		None					None	XXXX .	

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

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

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

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 conditions.

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

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

particulars.  11. All additional matters of fact (not elsewhere provided for) which the respondent may desire to include in its report.
1 - 11 Inclusive - None
"If returns under items I and 2 include any first main track owned by respondent representing new construction or permanent abandonment give the following particulars:
Miles of road constructed
The item "Miles of road constructed" is intended to show the mileage of first main truck laid to extend respondent's road, and should not include trucke relocated and tracks laid to shorten the

#### VERIFICATION

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

(To be and	ОАТН
	by the off per baving control of the accounting of the respondent)
State of Florida	
Dura 1	a:
County of	
J. A. Stanley, Jr.	Comptroller
(Insert here the name of the affant)	makes oath and says that he isComptroller (Insert here the official title of the affant)
of Winston-Saler	m Southbound Railway Company
	wert here the exact legal title or name of the respondent)
the knows that such books have, during the period cover other orders of the Interstate Commerce Commission, best of his knowledge and belief the entries contained in the said books of account and are in exact accordance	of account of the respondent and to control the manner in which such books are kept; that ered by the foregoing report, been kept in good faith in accordance with the accounting and effective during the said period; that he has carefully examined the said report, and to the attention the said report have, so far as they relate to matters of account, been accurately taken from the the the believes that all other statements of fact contained in the said report are the statement of the business and affairs of the above-named respondent during the period of
time from and including Jamuary 1.	., 19 72 to and including December 31, 19 72
	2000
	(Signafaryot affant)
Note	ary Public , in and for the State and
Subscribed and sworn to before me, a	, in and for the State and
county above named, this 20 day of	or March 1973
	[ L. 6. ]
My sommission expiresAUG 8 1976	L impression seal J
	(Bigs. at are of officer established to adplinister on the)
	SUPPLEMENTAL OATH
(8)	the president or other chief officer of the respondent)
State of Florida	
- n1	88:
County of Duval	
W. T. Rice (Insert here the name of the affant)	makes oath and says that he isPresident
	alem Southbound Railway Company ert bere the exact legal little or name of the respondent)
	at he believes that all statements of fact contained in the said report are true, and that the business and affairs of the above-named respondent and the operation of its propert, during
the period of time from and including January 1,	, 19 72, to and including
	(Bigneture of strant)
Subscribed and sworn to before me, a	lotary Public in and for the State and
county shave named this 20th day of	march 1973
county above named, this day of	11/41/4/1

AUG 8 1976

My commission expires .....

# MEMORANDA

(For use of Commission only)

# CORRESPONDENCE

							ANSWZE							
OFFICER ADDRESSED		DATI	TELEG	ETTER			D	ATE OF						
					SUBJECT (Page)	Answer		LETTER		FILE NUMBER OF LETTER				
Name	Title	Month	Day	Year			Month	Dey	Year	OR TELEGRAM				
							*******							
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# CORRECTIONS

DATE OF CORRECTION PAGE								AUTHORITY			
c	PATE OF	ON			ETTER C		OFFICER SENDING OR TELEGRA	LETTZK M	CLERE MAKING CORRECTION (Name)		
Month Day Year		Year		Month	Month Day		Name	Title			
							*****				
						1					***************************************
									***************************************		
		*****					*****	******	*****************************		***************************************

#### 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.

ine		Account	Be	alance	at Be	ginni	ng of	Year	Tota	Expe	enditur	es Du	ring th	e Year		Balan	ce at	Close	of Yea	LT.
No.			E	Entire	line		State	÷	En	tire li	ine		Stat	6	Е	ntire	ine		State	
-	_	(a)	-	(b)		_	(a)			(d)		-	(e)			(f)		_	(g)	
1	(1)	Engineering				8	L		S			s			s			S		
		Land for transportation purposes																		
3	(214)	Other right-of-way expenditures																		
4	(3)	Grading																		
		Tunnels and subways																		
		Bridges, trestles, and culverts							English Co.						L					
7		Elevated structures																		
	100 to 200 to 100 to 10	Ties				100000000000000000000000000000000000000	0.000000				B15.422333319391	10 - 11 199								
9		Rails			100000		100000000000000000000000000000000000000													
75.1	10000	Other track material				1000000	100000000000000000000000000000000000000										L			
		Ballast				150000000000000000000000000000000000000														
	1000	Track laying and surfacing				222300000														
9	165	Fences, snowsheds, and signs								C1700000000										
4	16)	Station and office buildings																		
*	10)	Roadway buildings																		
0	100	Water stations																		
		Fuel stations																		
		Shops and enginehouses																		
		Grain elevators																		
		Storage warehouses								Name of Street										
- 4		Coal and ore wharves TOFC/COFC terminals		*****		*****	*****		CONTRACTOR OF THE PARTY OF THE			"""	*****	*****						
4	(26)	Communication systems		*****		*****	*****	*****	*****			****	*****	*****						
- 1		Signals and interlockers		*****		*****			*****	*****										
		Powerplants	****	*****	*****		*****							*****				*****		
7	(31)	Power-transmission systems		****	*****	*****	*****					****								
8	(35)	Miscellaneous structures			*****								*****	******						
9	(37)	Roadway machines		*****	1		*****													
C	(38)	Roadway small tools	****		*****	*****	*****													
1	(39)	Public improvements-Construction		*****	*****	*****														
2	(43)	Other expenditures-Road		*****		*****	*****			*****										
- 1		Shop machinery																		
4	(45)	Powerplant machinery		*****		*****				*****										
5		Other (specify & explain)										_								
6		Total expenditures for road	-	-	-				-	-				-	-			-	Constant of the last of the la	-
7	(52)	Locomotives				*****									*****		*****	*****		1
8	(53)	Freight-train cars			*****	*****							*****	*****				****		1
9	(54)	Passenger-train cars														*****	*****	*****		1
0	(55)	Highway revenue aguipment									1					*****		*****		
X	(56)	Floating equipment			*****								*****			*****	*****	*****	*****	
2	(57)	Work equipment													*****			*****		1
3	(82)	Miscellaneous equipment					-	-	-			-	-		-					-
4		Total expenditures for equipment-		-			-	-	-		-	-	-	-	-	-	-	-	-	-
5	(71)	Organization expenses						*****										*****		
		Interest during construction																		
331		Other expenditures-General															_			-
		Total general expenditures										1								-
8																				
9		Total																		
0	(80)	Other elements of investment																		
1	(30)	Construction work in progress		1				T	J	-										

#### 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 Resirced Companies.

2. Any unusual accruais involving subctantial amounts included in columns (b), (c), (c), and (f), should be felly explained in a footnote.

line No.	Name of railway operating expense account	A	MOUNT O	OPE TH	RATING I	EIPENSE	4	Means of railway operating expense account:	A	MOUNT	POR TH	RATING E YEAR	EXPENS	X.5
NO.	(a)	2	Entire line			State (e)		(4)	E	ntire liz	10		State*	
1 2	MAINTENANCE OF WAY AND STRUCTURES (2201) Superintendence	* * *		x x	* * *		1 1	(2947) Operating joint yards and terminals—Cr	8					
3	(2202) Roadway maintenance							(2249) 'Train fuel			1			1
4	(22)8) Maintaining structures							(2251) Other train expenses						
	(2208%) Retirements-Road				-			(2254) Injuries to persons			1		1	1
					-			(2252) Loss and damage			1		1	1
7								(2254) Other casualty expenses	******		-			T
	(2009) Other main tenance of way expenses	*******									1			T
0	All controls of the first flavors (Accorder Francisco Controls (Accorder Francisco) (Accorder Francisco) (Accorder Francisco)	**********	*******				1	(2255) Other rail and highway transportation expenses (2256) Operating joint tracks and facilities—Dr	*******		-			1
.	(2216) Maintaining joint tracks, yards, and other facilities—Dr (2211) Maintaining joint bracks, yards, and other facilities—Cr.		*******					(1257) Operating joint tracks and facilities—Cr.		*****	-	*******		1
11	other facilities—Cr.  Total maintenance of way and struc.	170,000,000,000	and the same of	NATION AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	-	and the same	per constant	Total transportation-Rail line		OTHER DESIGNATION OF THE PERSON OF THE PERSO	the superiors	-		-
2	MAINTENANCE OF EQUIPMENT	* x	x x	2 2			1 Z	MISCELLANEOUS OPERATIONS				x x	1 1	1
3	(2221) Superintendence						*****	(2058) Misosilaneous operations						1
	(2222) Repairs to shop and power-plant machinery	******						(2258) Operating joint miscellaneous facilities - Dr						4
	(2223) Shop and power-plant machinery-							(2295) Operating joint miscellaneous facilities—Cr				-		4
0	Depreciation. (2224) Dismanting retired shop and power-	******						Total miscellaneous operating	estation and	200000	-	and the last of th	CHRONICAL	-
7	(2224) Dismanting retired shop and power- plant machinery. (2925) Locomotive repairs				******			GENERAL	x x	1 1	x x	x x	x x	
8	(2226) Car and highway revenue equipment							(2281) Administration						1
9	repairs (2227) Other equipment repairs							(2262) Insurance						1
0	(2228) Dismantling retired equipment							(2004) Other general expenses						4
1	(2329) Retirements—Equipment							(2266) General joint facilities—Dr						4
2	(2234) Equipment-Depreciation	*******			-780000			(2295) General joint facilitiesCr	-				-	4
3	(2235) Other equipment expenses							Total general expenses	east/oncore	vanore same	MOTAL TO	MATERIAL PROPERTY.	CONTRACTOR	4
14	(2236) Joint maintenance of equipment ex-							RECAPITULATION	* *	x x	x x		x x	1
25	penses—Dr. (2237) Joint maintenance of equipment expenses—Cr. Total maintenance of equipment	-		-	-			Maintenance of way and structures	*****					1
26	Penses - Cr. Total maintenance of equipment,	our common	STATE OF THE PARTY	-	e zaszustwa	-	- Charles	Maintenance of equipment						4
27	THAFFIC	x x	1 1		x z			Traffic expenses						1
25	(2240) Traffic Expenses	meters com	The same of the sa	TOTAL ST	-	-	-	Transportation - Rail line						4
9	TRANSPORTATION-RAIL LINE	z z	1 1	x x	x z	11	x x	Misorlianeous operations						4
50	(2241) Superintendence and dispatching							General expenses						4
1	(2242) Station service			L			L	Grand Total Rallway Operating Exp						1
2	(2243) Yard employees							process and department of the process of the proces			-	THE RESIDENCE PROPERTY.	CHARLES AND AND	
13	(2244) Yard switching fuel						1							-
34	(2245) M iscellaneous yard expenses								******	*******			******	
-	(2246) Operating joint yard and terminals-Dr.													

# 2063. 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.

Line No.	Designation and location of property or plant, character of business, and title under which held  (a)		Total revenue during the year (Acet. 502) (b)			Total expenses during the year (Acct. 534) (e)			Total taxes applicable to the year (Acct. 535)	
					8			1		
50	***************************************			********						
51				*******			******		*******	****
52	***************************************			******				*******	******	****
53	***************************************			******						
54	***************************************			******				********		****
55	***************************************				********			*******		
56	~**************************************			*******			******	*******		
57	***************************************	*******						*******	*******	****
58	***************************************	******		*******	********			*******		****
59	**** **********************************			*******			*******			++
60			-					-		-
61	Total	*****		*******	******			********		*****

# 2301. SUMMARY STATEMENT OF TRACK MILEAGE WITHIN THE STATE AND OF TITLES THERETO AT CLOSE OF YEAR\*

				1	LINE OPERATED	BT RESPONDE	ENT		
Line No.	lium	Class 1: 1	Line owned	Class 2: Lintary on	ne of proprie- ompanies		ne operated		ne operated
	(4)	Added during year (b)	Total at end of year	Added during year	Total at end of year	Added during year	Total at and of year (g)	Added during year (b)	Total at end of year
1	Miles of road						4		
2	Miles of second main track								
3	Miles of all other main tracks								
	Miles of passing tracks, crossovers, and turnoute								
8	Miles of way switching tracks								
6	Miles of yard switching tracks						-	-	
7	All tracks						******		
		AND DESCRIPTION OF THE PERSON NAMED IN	INE OPERATED			1	NED BUT NOT	T	
Line No.	ltem (j)	Class 5: Line operated under trackage rights		Total line operated		OPERATED BY RESPONDENT			
		Added during year	Total at end of year	At beginning of year (823)	At close of year (m)	Added during year	Total at end of year		
1	Miles of road								
2	Miles of second main track								
3	Miles of all other main tracks								
4	Miles of passing tracks, crossovers, and turnouts								
8	Miles of way switching tracks-Industrial								
6	Miles of way switching tracks-Other								
7	Miles of yard switching tracks-Industrial								
8	Miles of yard switching tracks—Other		THE STATE OF THE PARTY OF THE P	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO	THE RESIDENCE OF THE PERSON		S STORY STATE OF THE STATE OF T		**********

# 2302. RENTS RECEIVABLE

# INCOME FROM LEASE OF ROAD AND EQUIPMENT

Line No.	Road leased	Location (b)	Nazze of leases (e)	Amount of rent during year (d)
10				•
13	***************************************	***************************************		
16			TOTAL.	

# 2303. RENTS PAYABLE

# RENT FOR LEASED ROADS AND EQUIPMENT

Line No.	Road leased (a)	Location (b)	Name of lessor (e)	Amount of rent during year
21				•
22	**************************************	********************************	***************************************	
24	*************************************	***************************************	***************************************	
2.5			TOTAL	

2304, CONTRIBUTIONS FROM OTHER COMPANIES			2305. INCOME TRANSFERRED TO OTHER COMPAN				
Line No.	Narse of contributor	Amount during year	Name of transferes	Amount during year			
31							
23			***************************************				
35		OTAL		Total			

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